CONVERTER COMPRESSOR BUILDING, SWMU 089
HOT SPOT AREAS 1, 2, AND 5
OPERATIONS, MAINTENANCE, AND MONITORING REPORT
KENNEDY SPACE CENTER, FLORIDA

Prepared for:



National Aeronautics and Space Administration
Kennedy Space Center, Florida

August 2015
Revision 0

Prepared by:

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Prepared for:
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This report was prepared in accordance with sound professional practices. The figures, tables, and text have been reviewed and certified by a Professional Engineer registered in the State of Florida.

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ABBREVIATIONS AND ACRONYMS

516S	Area South of K7-516
ADP	Advance Data Package
AS	air sparging
bls	below land surface
BOA	Basic Ordering Agreement
CCB	Converter Compressor Building
CCF	Components Cleaning Facility
CCR	Construction Completion Report
cDCE	cis-1,2-dichloroethene
cfm	cubic feet per minute
COC	contaminant of concern
DO	dissolved oxygen
EE	Engineering Evaluation
FDEP	Florida Department of Environmental Protection
FDSA	Former Drum Storage Area
FSRA	Fluid Servicing Road Area
GCTL	Groundwater Cleanup Target Level
GSDO	Ground Systems Development and Operations
HS	Hot Spot
IGWM	interim groundwater monitoring
IM	interim measure
IMWP	IM Work Plan
IWP	Implementation Work Plan
KSC	Kennedy Space Center
KSCRT	KSC Remediation Team
MNA	monitored natural attenuation
NADC	Natural Attenuation Default Concentration
NASA	National Aeronautics and Space Administration

O&M	operations and maintenance
OMMR	Operations, Maintenance, and Monitoring Report
ORP	oxidation-reduction potential
POL	Petroleum, Oil, and Lubricant
PSBA	Propellants Support Building Area
RCRA	Resource Conservation and Recovery Act
SAP	Sampling and Analysis Plan
SSDS	sub-slab depressurization system
Step 2	Remediation Alternatives Evaluation
Step 3	Interim Measure Work Plan
SWMU	Solid Waste Management Unit
TCE	trichloroethene
tDCE	trans-1,2-dichloroethene
µg/L	microgram per liter
VC	vinyl chloride
VOC	volatile organic compound

EXECUTIVE SUMMARY

This Operations, Maintenance, and Monitoring Report (OMMR) presents the findings, observations, and results from operation of the air sparging (AS) interim measure (IM) for Hot Spot (HS) Areas 1, 2, and 5 at the Converter Compressor Building (CCB) located at Kennedy Space Center (KSC), Florida. The objective of the IM at CCB HS Areas 1, 2, and 5 is to decrease concentrations of volatile organic compounds (VOCs) in groundwater in the treatment zones via AS to levels that will enable a transition to a monitored natural attenuation (MNA) phase. This OMMR presents system operations and maintenance (O&M) information and performance monitoring results since full-scale O&M began in June 2014 (2 months after initial system startup in April 2014), including quarterly performance monitoring events in July and October 2014 and January and May 2015.

Based on the results to date, the AS system is operating as designed and is meeting the performance criteria and IM objective. The performance monitoring network is adequately constructed for assessment of IM performance at CCB HS Areas 1, 2, and 5. At the March 2014 KSC Remediation Team (KSCRT) Meeting, team consensus was reached for the design prepared for expansion of the system to treat the HS 4 area, and at the November 2014 KSCRT Meeting, team consensus was reached that HS 3 was adequately delineated horizontally and vertically and for selection of AS for the remedial approach for HS 3. At the July 2015 KSCRT meeting, team consensus was reached to continue IM operations in all zones until HSs 3 and 4 is operational, once HS 3 and 4 zones are operational discontinue operations in HS 1, 2, and 5 zones where concentrations are less than GCTLs to observe whether rebounding conditions occur. Team consensus was also reached to continue quarterly performance monitoring to determine whether operational zones achieve GCTLs and to continue annual IGWM of CCB-MW0012, CCB-MW0013, and CCB-MW0056, located south of the treatment area. The next performance monitoring event is scheduled for July 2015.

SECTION I
INTRODUCTION

This Operations, Maintenance, and Monitoring Report (OMMR) presents the findings, observations, and results from operation of the air sparging (AS) interim measure (IM) for Hot Spot (HS) Areas 1, 2, and 5 at the Converter Compressor Building (CCB) located at Kennedy Space Center (KSC), Florida (see Figures 1-1 and 1-2). The CCB site has been designated Solid Waste Management Unit (SWMU) 089 under KSC's Resource Conservation and Recovery Act (RCRA) Corrective Action program. This document was prepared by Tetra Tech, Inc., for the National Aeronautics and Space Administration (NASA) under Delivery Order 28 of Basic Ordering Agreement (BOA) NNK09CA04(B).

Concentrations of volatile organic compounds (VOCs) [trichloroethene (TCE) and daughter products cis-1,2-dichloroethene (cDCE), trans-1,2-dichloroethene (tDCE), and vinyl chloride (VC)] in groundwater in HS 1, 2, and 5 areas exceed Florida Department of Environmental Protection (FDEP) Groundwater Cleanup Target Levels (GCTLs). The IM consists of an AS system with a total of 228 sparging wells in HS 1, 2, and 5 areas at depths ranging from 25 to 55 feet below land surface (bls) and separated into 13 treatment groupings (see Figures 1-3 and 1-4). The HS 1, 2, and 5 areas are defined by locations with groundwater concentrations exceeding 10 times the Natural Attenuation Default Concentrations (NADCs) for TCE (3,000 µg/L), cDCE (7,000 µg/L), and/or VC (1,000 µg/L).

This OMMR presents system operations and maintenance (O&M) information and performance monitoring results since full-scale O&M began in June 2014 (2 months after initial system startup in April 2014), including quarterly performance monitoring events in July and October 2014 and January and May 2015.

1.1 BACKGROUND

CCB is part of the Fluid Servicing Road Area (FSRA) grouping of sites, which includes the Area South of K7-516 (516S), Components Cleaning Facility (CCF), Propellants Support Building

Area (PSBA), and CCB. The location of the CCB site within KSC and the region is shown on Figure 1-1. CCB includes approximately 15 acres bordered by wooded areas to the north and east, open land including Crawlerway to the south, and CCF to the west, as shown on Figure 1-2. CCB includes one primary building (K7-468) and several structures supporting this building located east of Fluid Servicing Road and south of the railroad tracks. Buildings K7-367, K7-415, K7-416, and K7-417 located north of the railroad tracks support Propellants North, located north of CCB.

The main building at CCB, K7-468, was constructed from 1963 to 1965. Construction of the Petroleum, Oil, and Lubricant (POL) Flammables Storehouse (K7-417) occurred in 1967. CCB converts liquid helium received in tankers to a low-pressure helium gas that was pumped to high-pressure compressors and stored in railcars, pipelines, and customer storage batteries. Since the conclusion of the Space Shuttle program, the railcars are no longer used at the facility and have been removed from the site. The site also controls and maintains high-pressure gaseous nitrogen that is supplied through an underground pipeline to various customers at KSC and Cape Canaveral Air Force Station. During the 1980s, the on-site storage tank previously used to supply nitrogen was removed and replaced with a pipeline connecting to an off-site facility. In 1993, the Ammonia Boiler Refurbishment/Test Building (K7-367) was constructed, and in 2005, the Cylinder Test and Fill Facility (K7-415) and retention pond were constructed. No record of spills was identified for the CCB area.

Based on the HSs 1 and 2 Alternatives Evaluation Advance Data Package (ADP) (Step 2 in the Engineering Evaluation [EE] Process) for CCB presented at the December 2011 KSC Remediation Team (KSCRT) Meeting, AS was recommended to treat contaminants of concern (COCs) via AS to concentrations that will enable a transition to a monitored natural attenuation (MNA) phase. Additionally, implementation of the IM is designed to reduce the likelihood of exposure to groundwater impacts, as a result of plume treatment, during planned site redevelopment by the Ground Systems Development and Operations (GSDO) Program. Team consensus was reached to proceed to an IM Work Plan (IMWP) ADP (Step 3 in the EE Process) for HSs 1 and 2, and AS was the selected alternative for the IM (Meeting Minute 1112-M3,

Decision 1112-D2; see Appendix A). The Step 3 EE presented at the June 2012 KSCRT Meeting provided an overview of the design of the AS system and supporting construction details and calculations. Team consensus was reached for the design of the AS system (Meeting Minute 1206-M11, Decision 1206-D29; see Appendix A). An IMWP including the Step 3 EE and supplemental information was approved by FDEP at the June 2012 KSCRT Meeting. An Implementation Work Plan (IWP) for HS Areas 1, 2, and 5 was submitted in March 2013 (Tetra Tech, 2013), and construction equipment and materials for installation of the system were mobilized to the site on March 4, 2013. After the submittal of the IMWP and prior to preparation of the IWP, the IM was expanded to address a larger footprint, including HS 5, to minimize potential of contaminant exposure associated with GSDO redevelopment activities planned near the Building K7-468 footprint. The IM includes two AS trailers and a sub-slab depressurization system (SSDS).

Pre-operation baseline groundwater sampling was conducted in December 2013, and the system began operating in April 2014. After system operations began, four quarterly performance monitoring events were conducted in July and October 2014 and January and May 2015 during the first year of system operations.

1.2 PURPOSE

The purpose of this OMMR is to present IM activities conducted since the start of full-scale O&M in June 2014 and results of the performance sampling events conducted at CCB since startup of the AS system in April 2014. Additionally, this report provides recommendations for future IM activities at CCB. Detailed information about system startup and initial O&M activities were provided in the June 2014 Construction Completion Report (CCR) (Tetra Tech, 2014).

1.3 INTERIM MEASURE OBJECTIVE

The objective of the IM at CCB HS Areas 1, 2, and 5 is to decrease concentrations of VOCs in groundwater in the treatment zones via AS to levels that will enable a transition to a MNA phase. The objective was developed to provide a flexible treatment train approach during which metrics

such as remedial performance, plume dynamics, and natural attenuation characteristics can be evaluated to determine attainment of remedial objectives and ultimately an endpoint to the IM. Implementation of the IM is also expected to reduce the likelihood of exposure to impacted groundwater during planned facility redevelopment in the area south of the railway by the GDSO Program. The overall Corrective Action Objective for the IM is to reduce concentrations of TCE, cDCE, and VC to less than FDEP GCTLs using AS and following a treatment train approach. Based on the treatment performance of the AS IM, AS operations may be modified, as appropriate, to achieve IM objectives.

1.4 REPORT ORGANIZATION

Section 1: Introduction – Provides a brief overview of the report and site background information and discusses the purpose and objective of the IM.

Section 2: System Operation, Maintenance, and Evaluation – Details efforts associated with O&M of the system since the start of full-scale O&M in June 2014.

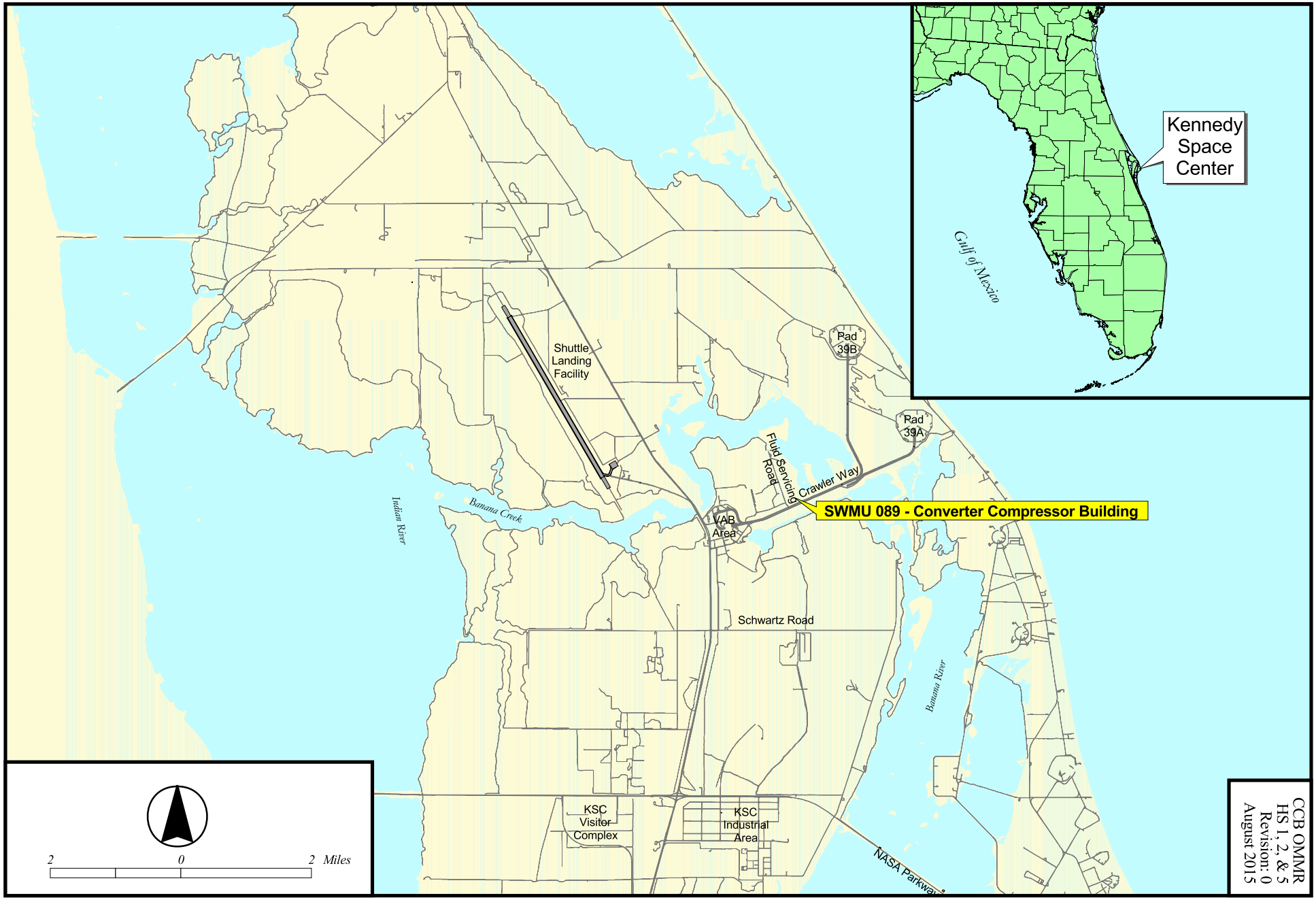
Section 3: Performance Monitoring – Summarizes the results of groundwater performance monitoring conducted in July and October 2014 and January and May 2015.

Section 4: Conclusions and Recommendations – Provides a summary of the activities conducted in support of the IM and presents recommendations for future activities at CCB.

Section 5: References – Provides a listing of the references cited in this report.

FIGURE 1-1 LOCATION OF KENNEDY SPACE CENTER AND SWMU 089

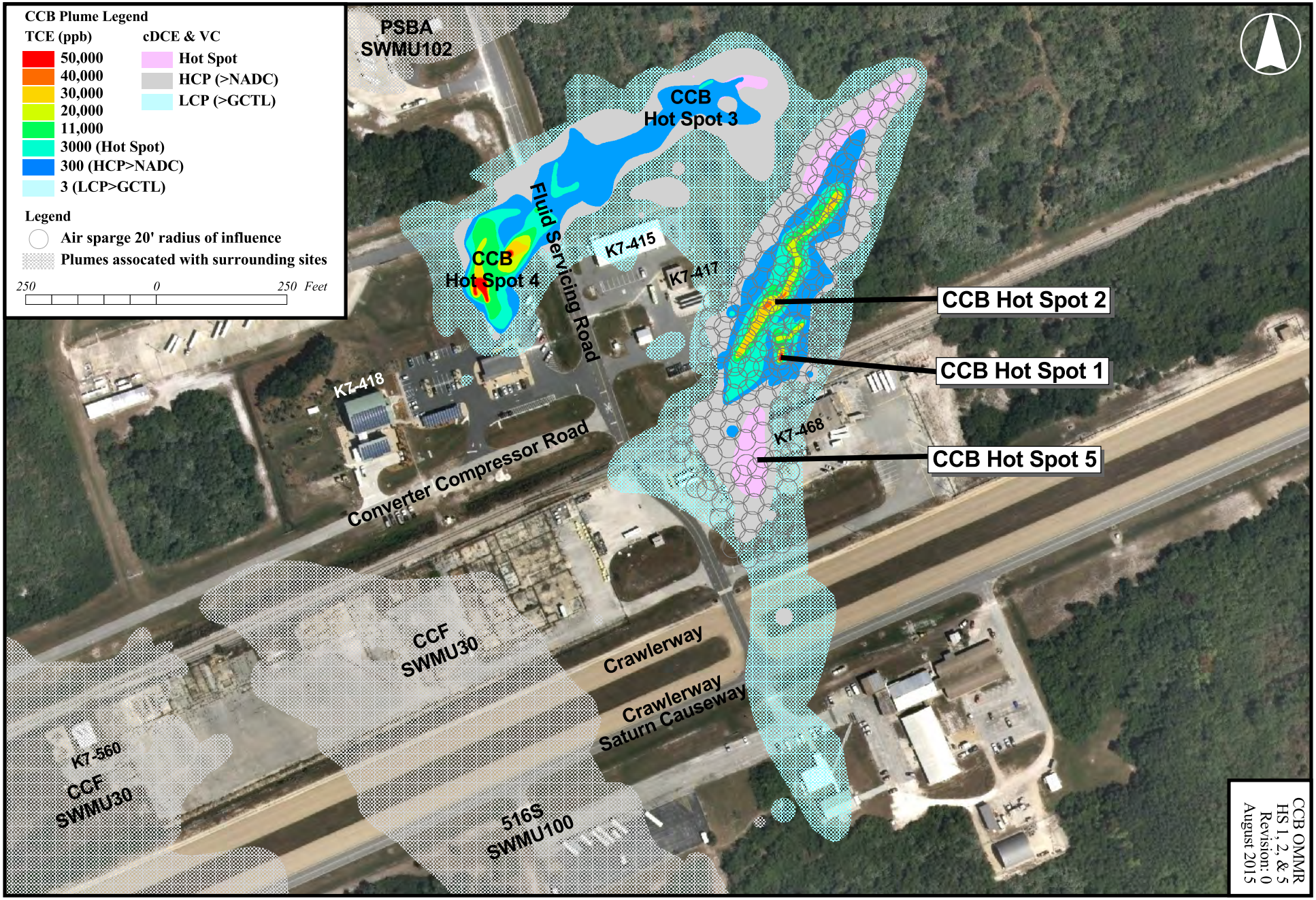
GROUNDWATER INTERIM MEASURES AT THE CONVERTER COMPRESSOR BUILDING, KENNEDY SPACE CENTER, FLORIDA



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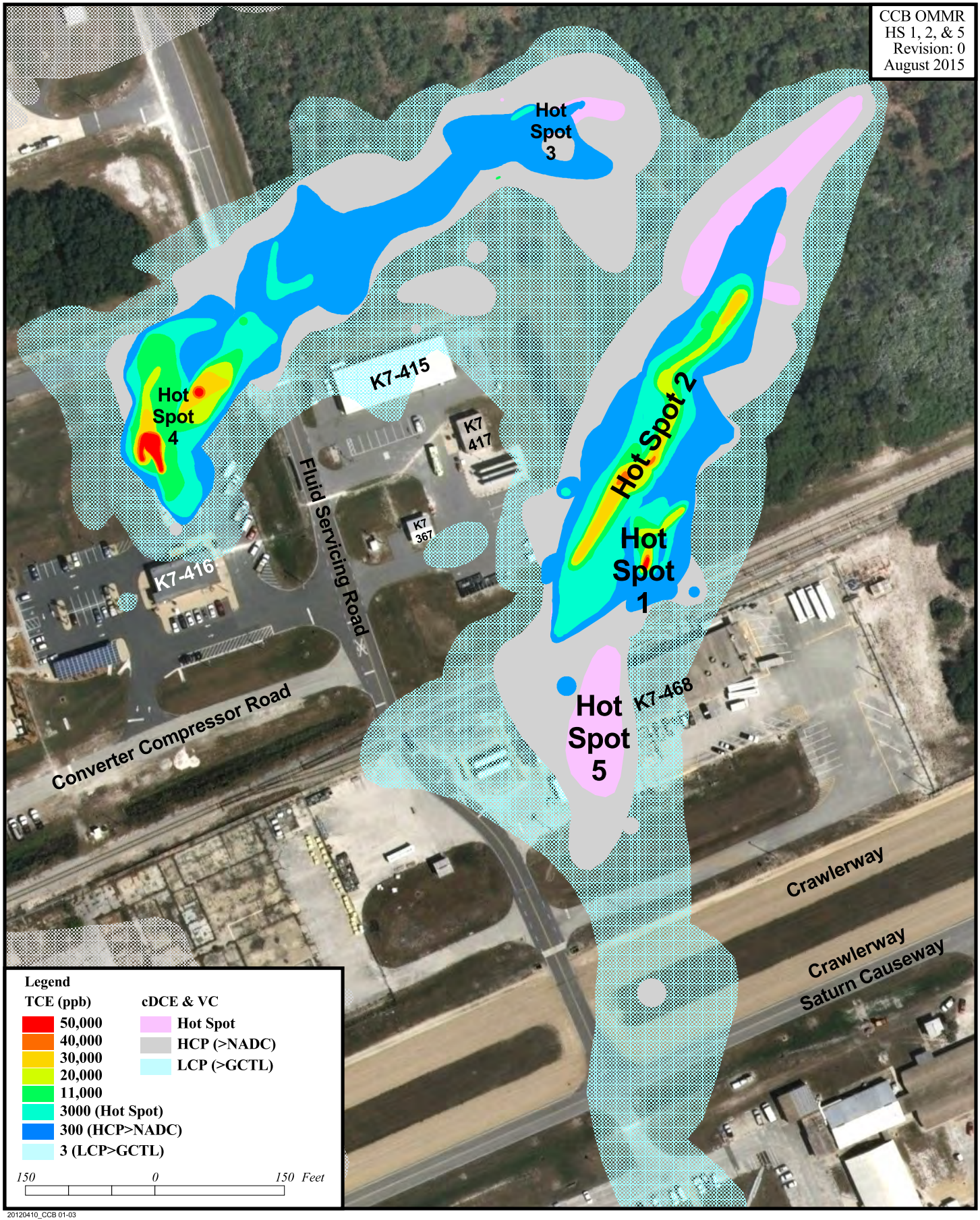
FIGURE 1-2 SITE MAP
GROUNDWATER INTERIM MEASURES AT THE CONVERTER COMPRESSOR BUILDING, KENNEDY SPACE CENTER, FLORIDA



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FIGURE 1-3 PLUME MAP

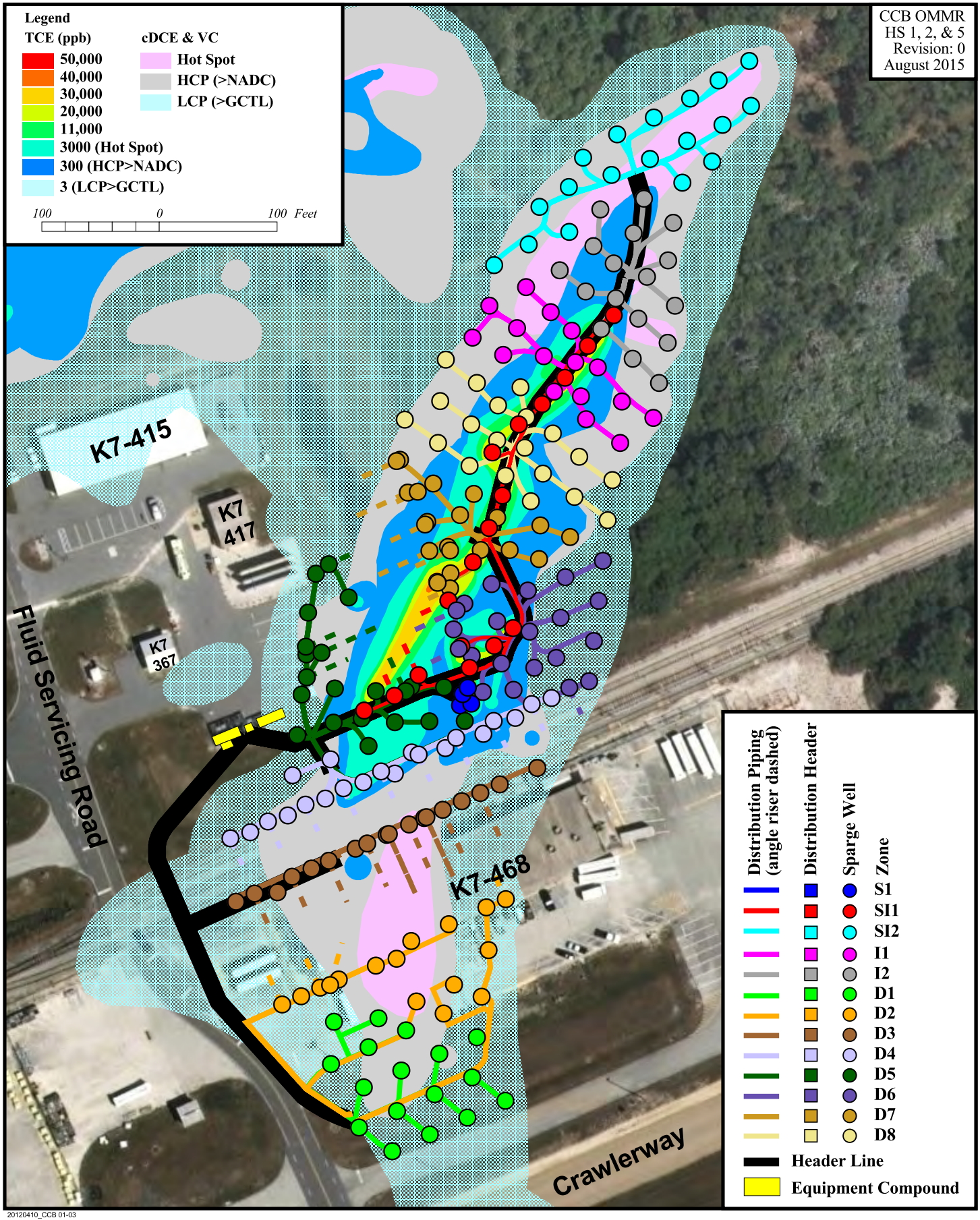
GROUNDWATER INTERIM MEASURES AT THE CONVERTER COMPRESSOR BUILDING, KENNEDY SPACE CENTER, FLORIDA



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FIGURE 1-4 AIR SPARGING WELL LOCATION MAP

GROUNDWATER INTERIM MEASURES AT THE CONVERTER COMPRESSOR BUILDING, KENNEDY SPACE CENTER, FLORIDA



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SECTION II

SYSTEM OPERATION, MAINTENANCE, AND EVALUATION

This section identifies the activities conducted and results obtained during full-scale AS system O&M activities and summarizes the results of evaluations conducted regarding system performance.

System startup testing was conducted from March 6 to April 18, 2014, and full-scale AS operations began on April 23, 2014. Detailed information about system startup, prove-out, and initial operations and O&M activities are provided in the CCR (Tetra Tech, 2014). Full-scale O&M activities included remote monitoring of the system, periodic site visits, and maintenance activities as discussed below.

System evaluation site visits were conducted weekly for the first month of operation and then monthly at a minimum thereafter. Additional visits were made when Tetra Tech personnel were conducting system evaluation visits for remediation systems at nearby sites. During monthly system evaluation site visits, the following activities were performed:

- Balancing individual sparging well flows within each manifold zone;
- Inspection of flow meters, transmitters, and AS system components for leakage and excessive vibration, noise, or abnormal temperatures;
- Inspection of oil levels and lubrication;
- Inspection of the condensate treatment system and refrigerated air dryer;
- Assessment of differential pressures across filtration units and process equipment;
- Recording of system operational data, including at a minimum flow rates and pressures, and comparing data to design conditions and previous operating data;
- Repairing and cleaning equipment as needed; and
- Housekeeping.

During system evaluation site visits, the following routine activities were performed:

- Redeveloping AS wells as needed if fouling occurs;
- Changing the air compressor oil every 8,000 hours;
- Draining the condensate treatment system on a quarterly basis or as needed; and
- Replacing filters as needed or based on manufacturer-recommended frequencies.

Table 2-1 presents run time data for the CCB systems. Operation of System #1 for CCB components was increased when the FDSA components were shut down for sampling. The SSDS, System #2, operates continuously, and if the SSDS shuts down at any time, all AS is shut down until the SSDS resumes operation. Due to power outages, the SSDS did not operate for 124 hours during Year 1. Similar to System #1, System #3 was operated for CCB when the FDSA components were shut down for sampling. NASA agreed to operate D1, D2, and D3 zones, which are located near Building K7-468, after normal work hours and to shut down these zones when CCF is supporting a launch to prevent potential for contaminant exposure to employees in K7-468. During Year 1 these zones were offline for 91 days due to launch support. Zones D1 through D5 were turned off from April 2 through 24, 2015, for CCF construction activities. AS well flow rates ranged from 4.2 to 4.9 cubic feet per minute (cfm), which is slightly less than the design criterion presented in the IMWP of 6 cfm per well.

Routine maintenance activities were conducted while the system was operating and included inspecting the AS wells, air compressor, heat exchanger, condensate treatment system, and air and coalescing filters. Several AS wells in the vicinity of MW0068, located north of the railroad tracks near zone D6, were redeveloped in response to evaluation of January 2015 sampling results due to suspicion that fouling had been occurring. Maintenance has been and will continue to be executed in a manner that minimizes emergencies or unscheduled shutdowns.

Routine lubrication maintenance includes the following:

- Inspection of the oil level during each visit and addition of oil as needed;
- Lubrication of bearings with grease lubricant; and

- Purging of the header condensate. Due to the lengths of the headers, routine purging was conducted to minimize line moisture.

Routine filtration maintenance includes the following:

- Replacement of the oil filter;
- Replacement of building ambient air intake filters; and
- Removal of oil accumulated in the condensate oil/water separator.

Activities conducted during the 8,000-hour scheduled compressor maintenance service event on March 25, 2015, included the following:

- Changing oil;
- Replacing the oil filter;
- Replacing the inlet air filter;
- Adjusting the drive belt tension;
- Replacing the primary discharge air/oil filter;
- Replacing the secondary discharge air/oil filter;
- Restarting the system to check the oil level and for leaks; and
- Testing the relief valve.

Performance of the system was evaluated by monitoring flow and pressure data recorded hourly and transmitted through the telemetry system. Operational data obtained for both AS systems and the SSDS, including flow and pressure readings for each AS zone, are provided in Appendix B.

In HS 1, 2, and 5 treatment areas, the mass of TCE, cDCE, and VC estimated to be present in dissolved and absorbed phases is approximately 250 pounds. To date, 99.65-percent mass reduction has been achieved, and an estimated 249 pounds of COCs have been removed.

Table 2-1. System Run Time Data

System	Component	Planned Hours/Year	Operational Hours (Year 1)	Operational vs. Planned (%)	Average cfm/Well
1	Compressor	8760	8558	98	-
	CCB Zone S1	4017	4781	119	4.9
	CCB Zone SI1	4017	4728	118	4.2
	CCB Zone I1	4017	4176	104	4.4
	CCB Zone I2	3090	3594	116	4.4
	CCB Zone SI2	3090	3570	116	4.2
2	SSDS Blower	8760	8636	99	-
3	Compressor	8760	8587	98	-
	CCB Zone D1	2163	1669	77	2.6
	CCB Zone D2	2163	1140	53	2.7
	CCB Zone D3	2163	1108	51	2.6
	CCB Zone D4	2163	2386	110	4.6
	CCB Zone D5	2472	2386	97	4.2
	CCB Zone D6	2163	2841	131	4.2
	CCB Zone D7	5253	4504	86	4.7
	CCB Zone D8	5253	4355	83	4.8

CCB - Converter Compressor Building.
cfm - Cubic feet per minute.
% - Percent.

SECTION III
PERFORMANCE MONITORING

3.1 GROUNDWATER SAMPLING

Quarterly groundwater sampling activities from July 2014 through May 2015 were conducted in accordance with the IWP (Tetra Tech, 2013), KSC Sampling and Analysis Plan (SAP) for the RCRA Program at KSC (NASA, 2011), and FDEP Standard Operating Procedure FS 2200 (FDEP, 2008). The results of baseline sampling, conducted in December 2013 prior to startup of the AS system in April 2014, were reported in the CCR submitted in June 2014 (Tetra Tech).

Peristaltic pumps were used for purging and sampling, and samples for VOC analysis were collected using the "soda-straw" technique. Samples were submitted to an on-site mobile laboratory from Analytical Laboratories of Florida, Inc., of Cape Canaveral, Florida, for analysis of VOCs via Method SW-846 8260B. Monitoring well locations are shown on Figure 3-1, and a performance monitoring summary is provided in Table 3-1.

Four quarterly performance monitoring events have been conducted to date for HSs 1, 2, & 5. During the July 2014 and May 2015, 42 wells were sampled. These events included sampling of the same wells as during the baseline event in December 2013. During the October 2014 and January 2015 events, 32 and 39 wells were sampled, respectively. Three of the 42 monitoring wells, MW0012, MW0013, and MW0056, are located south of the HSs 1, 2, and 5 treatment area are part of the CCB interim groundwater monitoring (IGWM) program and are scheduled to be sampled on an annual basis during a CCB performance monitoring event.

3.2 FIELD MEASUREMENTS

Temperature, pH, conductivity, turbidity, dissolved oxygen (DO), and oxidation-reduction potential (ORP) were measured and recorded in the field at each well sampled during performance monitoring events (see sample log sheets in Appendix C). Water levels were measured at all CCB monitoring wells, including all 42 HSs 1, 2, & 5 wells, prior to the baseline sampling event in December 2013 as part of FSRA site-wide water level measurement events

(four events from January 2012 to September 2013). Water level measurements and associated groundwater elevations are presented in Table 3-2.

3.3 GROUNDWATER ANALYTICAL RESULTS

Performance monitoring results were used to evaluate the effectiveness of the AS IM in reducing concentrations based on comparisons to the results of baseline sampling (presented in the CCR). For wells sampled as part of performance monitoring, summaries of TCE, cDCE, and VC results for the baseline (December 2013) and four performance monitoring events (July and October 2014 and January and May 2015) are presented in Table 3-3. Figure 3-2 includes all available TCE, cDCE, and VC results. Groundwater sample log sheets are provided in Appendix C, and laboratory analytical reports from the performance monitoring events are provided in Appendix D.

3.3.1 JULY 2014. During the first quarterly sampling event of Year 1 in July 2014, 42 groundwater samples were collected from the same wells sampled during the baseline event in December 2013. TCE was detected at concentrations greater than the GCTL at 12 wells. All TCE concentrations were less than the NADC, and the maximum concentration detected was 150 micrograms per liter (µg/L) in MW0026, located in HS 1. In general, concentrations of TCE, cDCE, and VC decreased from levels detected during baseline sampling. Most notably, TCE concentrations in two wells located in HS 2, MW0061 and MW0122, decreased from 4,200 and 5,500 µg/L during the 2013 baseline sampling event to 11 and 10 µg/L, respectively, in July 2014. The maximum cDCE and VC concentrations were 970 µg/L (MW0118) and 1,000 µg/L (MW0068).

3.3.2 OCTOBER 2014. During the October 2014 sampling event, 32 groundwater samples were collected. In accordance with the proposed sampling plan in the IWP, samples were not collected from performance monitoring wells MW0015, MW0016, MW0021, MW0067, MW0072, MW0123, and MW0125, or from CCB IGWM wells MW0012, MW0013, and MW0056. Concentrations of TCE, cDCE, and VC were less than NADCs in October 2014, except for the VC concentration at MW0068, which decreased from 1,000 µg/L during the

previous sampling event to 480 µg/L in October 2014. TCE concentrations were greater than or equal to the GCTL in eight wells sampled in October 2014, at concentrations ranging from 3 to 280 µg/L. The maximum concentration was detected located in HS 1 at MW0121.

3.3.3 JANUARY 2015. During the January 2015 sampling event, 39 groundwater samples were collected. Samples were not collected from IGWM wells MW0012, MW0013, and MW0056. TCE concentrations exceeded the GCTL in five samples collected in January 2015, with a maximum concentration of 120 µg/L at MW0026. cDCE and VC concentrations exceeding GCTLs were detected in three and eight wells, respectively. At MW0068, concentrations of cDCE (1,100 µg/L) and VC (400 µg/L) were the only concentrations from any well sampled during this event exceeding NADCs.

3.3.4 MAY 2015. During the May 2015 sampling event, 42 groundwater samples were collected from the same wells sampled during the baseline event in December 2013 and the first quarterly event in July 2014. Concentrations of TCE, cDCE, and VC were less than NADCs, except for the VC concentration at MW0013, which increased from 260 µg/L during the previous sampling event in July 2014 to 380 µg/L in May 2015. TCE concentrations exceeded the GCTL in seven samples collected in May 2015, with a maximum concentration of 140 µg/L at MW0026. cDCE concentrations exceeded the GCTL in two monitoring wells, MW0067 (120 µg/L) and MW0118 (100 µg/L).

3.4 AIR MONITORING ANALYTICAL RESULTS

Air monitoring results were used to provide evidence that operation of the AS systems was not causing adverse effects for workers in the vicinity of the project site, specifically in and near Building K7-468. To ensure worker safety, air monitoring results were compared to Occupational Safety and Health Administration (OSHA) permissible exposure limits (PEL) and ACGIH Threshold Limit Values (TLV). Baseline air monitoring samples were collected from 20 locations on December 22, 2013, prior to the start of system operation. During startup testing, from March 4, to April 22, 2014, samples were collected from five locations north of the railroad tracks and three locations near manifolds D1, D2, and D3. During full-scale operations samples

were collected from 11 locations on May 23, June 24, August 13, and November 2014. TCE was detected at locations 04, 05, and 07 during the May 2014 event; cDCE and VC were not detected during any events. For each sample, a summa canister was deployed for the collection of an 8-hour concentration. In total, 205 samples were collected from deployed summa canisters. All samples were analyzed for VOCs by EPA Method TO-15. Air sampling results are provided on Figure 3-3.

Table 3-1. Performance Monitoring Plan

Location (CCB-)	Screen Interval (feet bls)	Baseline December 2013	Quarter 1 July 2014	Quarter 2 October 2014	Quarter 3 January 2015	Quarter 4 May 2015
MW0012	40-50	✔	✔			✔
MW0013	40-50	✔	✔			✔
MW0014	40-50	✔	✔	✔	✔	✔
MW0015	10-20	✔	✔		✔	✔
MW0016	10-20	✔	✔		✔	✔
MW0018	40-50	✔	✔	✔	✔	✔
MW0020	40-50	✔	✔	✔	✔	✔
MW0021	10-20	✔	✔		✔	✔
MW0022	40-50	✔	✔	✔	✔	✔
MW0024	25-35	✔	✔	✔	✔	✔
MW0025	40-50	✔	✔	✔	✔	✔
MW0026	13-23	✔	✔	✔	✔	✔
MW0029	40-50	✔	✔	✔	✔	✔
MW0033	13-23	✔	✔	✔	✔	✔
MW0034	20-30	✔	✔	✔	✔	✔
MW0036	20-30	✔	✔	✔	✔	✔
MW0037	40-50	✔	✔	✔	✔	✔
MW0039	25-35	✔	✔	✔	✔	✔
MW0040	10-20	✔	✔	✔	✔	✔
MW0056	41-51	✔	✔			✔
MW0061	25-35	✔	✔	✔	✔	✔
MW0064	40-50	✔	✔	✔	✔	✔
MW0067	20-30	✔	✔		✔	✔
MW0068	40-50	✔	✔	✔	✔	✔
MW0070	25-35	✔	✔	✔	✔	✔
MW0072	10-20	✔	✔		✔	✔
MW0073	10-20	✔	✔	✔	✔	✔
MW0113	25-35	✔	✔	✔	✔	✔
MW0114	10-20	✔	✔	✔	✔	✔
MW0117	30-40	✔	✔	✔	✔	✔
MW0118	10-20	✔	✔	✔	✔	✔
MW0119	30-40	✔	✔	✔	✔	✔
MW0120	10-20	✔	✔	✔	✔	✔
MW0121	10-20	✔	✔	✔	✔	✔
MW0122	20-30	✔	✔	✔	✔	✔

Table 3-1. Performance Monitoring Plan (continued)

Location (CCB-)	Screen Interval (feet bls)	Baseline December 2013	Quarter 1 July 2014	Quarter 2 October 2014	Quarter 3 January 2015	Quarter 4 May 2015
MW0123	20-30	✔	✔		✔	✔
MW0124	10-20	✔	✔	✔	✔	✔
MW0125	10-20	✔	✔		✔	✔
MW0126	30-40	✔	✔	✔	✔	✔
MW0127	20-30	✔	✔	✔	✔	✔
MW0128	10-20	✔	✔	✔	✔	✔
MW0129	30-40	✔	✔	✔	✔	✔

CCB - Converter Compressor Building.
bls - Below land surface.

Table 3-2. Water Level Measurements and Groundwater Elevations

Well ID	Ground Surface Elevation (feet above msl)	T.O.C. Elevation (feet above msl)	January 5, 2012		October 30, 2012		June 26, 2013		September 27, 2013	
			Depth to Water (feet below T.O.C.)	Groundwater Elevation (feet above msl)	Depth to Water (feet below T.O.C.)	Groundwater Elevation (feet above msl)	Depth to Water (feet below T.O.C.)	Groundwater Elevation (feet above msl)	Depth to Water (feet below T.O.C.)	Groundwater Elevation (feet above msl)
CCB-MW0001S	6.42	6.33	4.48	1.85	3.59	2.74	3.12	3.21	4.80	1.53
CCB-MW0002S	7.34	7.09	5.21	1.88	4.19	2.90	3.88	3.21	5.45	1.64
CCB-MW0003S	6.80	6.70	4.60	2.10	3.55	3.15	3.24	3.46	4.90	1.80
CCB-MW0004S	6.60	6.66	4.46	2.20	3.45	3.21	3.10	3.56	4.77	1.89
CCB-MW0005S	3.90	3.80	3.86	-0.06	2.90	0.90	2.54	1.26	4.65	-0.85
CCB-MW0006D	6.36	6.06	4.27	1.79	3.41	2.65	3.14	2.92	4.21	1.85
CCB-MW0007S	5.22	4.88	3.12	1.76	2.42	2.46	2.00	2.88	3.66	1.22
CCB-MW0008D	5.22	4.83	3.14	1.69	2.39	2.44	2.03	2.80	3.68	1.15
CCB-MW0009D	5.41	5.18	NM	NM	NM	NM	NM	NM	NM	NM
CCB-MW0010D	5.08	4.57	NM	NM	NM	NM	NM	NM	NM	NM
CCB-MW0011D	6.76	6.54	4.65	1.89	4.00	2.54	3.72	2.82	5.24	1.30
CCB-MW0012	6.53	6.39	5.04	1.35	4.25	2.14	2.02	4.37	5.41	0.98
CCB-MW0013	6.53	6.36	4.80	1.56	3.79	2.57	3.59	2.77	5.03	1.33
CCB-MW0014	5.97	5.77	4.07	1.70	3.12	2.65	3.10	2.67	4.37	1.40
CCB-MW0015	5.31	8.96	7.29	1.67	6.31	2.65	6.09	2.87	7.61	1.35
CCB-MW0016	6.63	5.96	4.21	1.75	3.31	2.65	3.35	2.61	4.60	1.36
CCB-MW0017	6.63	5.92	4.15	1.77	3.23	2.69	3.00	2.92	4.54	1.38
CCB-MW0018	6.79	6.48	4.73	1.75	3.84	2.64	3.57	2.91	5.13	1.35
CCB-MW0019	6.36	6.07	4.19	1.88	3.43	2.64	3.30	2.77	4.61	1.46
CCB-MW0020	6.40	6.08	4.23	1.85	3.40	2.68	3.17	2.91	4.68	1.40
CCB-MW0021	6.66	5.91	4.12	1.79	3.31	2.60	3.00	2.91	4.58	1.33
CCB-MW0022	6.76	6.43	4.71	1.72	3.90	2.53	3.60	2.83	5.22	1.21
CCB-MW0023	6.36	6.06	4.52	1.54	3.78	2.28	3.35	2.71	5.07	0.99
CCB-MW0024	4.99	4.79	2.98	1.81	2.22	2.57	1.88	2.91	3.48	1.31
CCB-MW0025	4.99	4.81	3.01	1.80	2.23	2.58	1.73	3.08	3.48	1.33
CCB-MW0026	5.22	4.67	3.01	1.66	2.29	2.38	1.88	2.79	3.55	1.12
CCB-MW0027	6.76	6.20	4.45	1.75	3.75	2.45	3.34	2.86	4.99	1.21

Table 3-2. Water Level Measurements and Groundwater Elevations (continued)

Well ID	Ground Surface Elevation (feet above msl)	T.O.C. Elevation (feet above msl)	January 5, 2012		October 30, 2012		June 26, 2013		September 27, 2013	
			Depth to Water (feet below T.O.C.)	Groundwater Elevation (feet above msl)	Depth to Water (feet below T.O.C.)	Groundwater Elevation (feet above msl)	Depth to Water (feet below T.O.C.)	Groundwater Elevation (feet above msl)	Depth to Water (feet below T.O.C.)	Groundwater Elevation (feet above msl)
CCB-MW0028	6.76	6.19	4.43	1.76	3.72	2.47	3.34	2.85	4.99	1.20
CCB-MW0029	6.76	6.39	4.62	1.77	3.91	2.48	3.53	2.86	5.19	1.20
CCB-MW0030	6.76	6.32	4.43	1.89	3.52	2.80	3.28	3.04	3.79	2.53
CCB-MW0031	5.12	4.62	2.87	1.75	2.28	2.34	1.92	2.70	3.57	1.05
CCB-MW0032	6.63	6.22	4.11	2.11	3.29	2.93	2.89	3.33	4.54	1.68
CCB-MW0033	5.90	5.49	3.84	1.65	3.19	2.30	2.75	2.74	4.43	1.06
CCB-MW0034	6.13	5.66	4.04	1.62	3.40	2.26	2.96	2.70	4.65	1.01
CCB-MW0035	6.13	5.62	3.98	1.64	3.36	2.26	2.92	2.70	4.61	1.01
CCB-MW0036	4.20	8.24	6.89	1.35	6.47	1.77	5.98	2.26	7.62	0.62
CCB-MW0037	4.20	8.20	6.88	1.32	6.36	1.84	5.97	2.23	7.67	0.53
CCB-MW0038	4.20	8.28	6.87	1.41	6.31	1.97	5.98	2.30	7.62	0.66
CCB-MW0039	1.90	5.91	4.83	1.08	4.42	1.49	4.05	1.86	5.68	0.23
CCB-MW0040	2.10	5.91	4.89	1.02	4.51	1.40	4.10	1.81	5.76	0.15
CCB-MW0041	3.15	7.50	6.13	1.37	5.62	1.88	5.21	2.29	6.98	0.52
CCB-MW0042	3.28	7.07	5.55	1.52	5.07	2.00	4.71	2.36	6.41	0.66
CCB-MW0043	3.08	7.11	5.55	1.56	5.00	2.11	4.57	2.54	6.33	0.78
CCB-MW0044	4.69	9.09	7.31	1.78	6.73	2.36	6.37	2.72	8.06	1.03
CCB-MW0045	4.69	9.12	7.36	1.76	6.76	2.36	6.41	2.71	8.10	1.02
CCB-MW0046	4.69	9.09	7.32	1.77	6.75	2.34	6.39	2.70	8.09	1.00
CCB-MW0047	4.69	9.09	3.06	6.03	6.49	2.60	6.16	2.93	7.84	1.25
CCB-MW0048	4.49	3.86	1.97	1.89	1.42	2.44	1.12	2.74	2.81	1.05
CCB-MW0049	4.49	3.82	1.92	1.90	1.36	2.46	1.10	2.72	2.76	1.06
CCB-MW0050	6.72	6.18	4.27	1.91	3.70	2.48	3.45	2.73	5.09	1.09
CCB-MW0051	7.15	6.58	4.66	1.92	4.07	2.51	3.84	2.74	5.46	1.12
CCB-MW0052	7.09	6.80	4.83	1.97	4.22	2.58	4.00	2.80	5.60	1.20
CCB-MW0053	7.09	6.73	4.73	2.00	4.14	2.59	3.95	2.78	5.53	1.20
CCB-MW0054	6.99	6.44	4.02	2.42	3.33	3.11	3.20	3.24	4.65	1.79

Table 3-2. Water Level Measurements and Groundwater Elevations (continued)

Well ID	Ground Surface Elevation (feet above msl)	T.O.C. Elevation (feet above msl)	January 5, 2012		October 30, 2012		June 26, 2013		September 27, 2013	
			Depth to Water (feet below T.O.C.)	Groundwater Elevation (feet above msl)	Depth to Water (feet below T.O.C.)	Groundwater Elevation (feet above msl)	Depth to Water (feet below T.O.C.)	Groundwater Elevation (feet above msl)	Depth to Water (feet below T.O.C.)	Groundwater Elevation (feet above msl)
CCB-MW0055	6.69	6.25	4.31	1.94	3.74	2.51	3.58	2.67	5.14	1.11
CCB-MW0056	7.76	7.18	6.11	1.07	5.48	1.70	5.22	1.96	6.49	0.69
CCB-MW0056	5.40	5.13	NM	NM	NM	NM	NM	NM	NM	NM
CCB-MW0057	6.80	6.33	4.55	1.78	3.69	2.64	3.40	2.93	4.98	1.35
CCB-MW0058	4.80	4.69	2.86	1.83	2.12	2.57	NM	NM	NM	NM
CCB-MW0059	7.20	6.92	5.01	1.91	4.29	2.63	4.00	2.92	5.47	1.45
CCB-MW0060	7.20	7.02	5.08	1.94	4.35	2.67	4.05	2.97	5.62	1.40
CCB-MW0061	0.60	3.41	1.72	1.69	1.04	2.37	0.64	2.77	2.29	1.12
CCB-MW0062	4.50	4.74	3.12	1.62	2.37	2.37	1.97	2.77	3.62	1.12
CCB-MW0063	2.90	5.88	4.17	1.71	3.51	2.37	3.04	2.84	4.78	1.10
CCB-MW0064	5.70	5.79	4.18	1.61	3.55	2.24	3.10	2.69	4.83	0.96
CCB-MW0065	5.70	5.74	4.10	1.64	3.50	2.24	3.15	2.59	4.75	0.99
CCB-MW0066	4.20	8.06	6.67	1.39	6.05	2.01	5.60	2.46	7.27	0.79
CCB-MW0067	1.30	4.40	3.14	1.26	2.65	1.75	2.25	2.15	3.87	0.53
CCB-MW0068	1.30	4.35	3.02	1.33	2.59	1.76	2.15	2.20	3.78	0.57
CCB-MW0069	2.40	5.18	4.06	1.12	3.62	1.56	3.25	1.93	4.87	0.31
CCB-MW0070	1.80	5.43	4.45	0.98	4.06	1.37	3.69	1.74	5.31	0.12
CCB-MW0071	1.90	4.72	3.69	1.03	3.30	1.42	2.90	1.82	4.56	0.16
CCB-MW0072	0.80	3.81	3.11	0.70	2.70	1.11	2.36	1.45	4.10	-0.29
CCB-MW0073	1.30	3.81	3.73	0.08	3.25	0.56	2.89	0.92	4.73	-0.92
CCB-MW0074	2.40	5.30	4.92	0.38	4.40	0.90	4.08	1.22	5.88	-0.58
CCB-MW0075	4.40	7.56	6.31	1.25	5.81	1.75	5.45	2.11	7.14	0.42
CCB-MW0076	4.40	7.73	6.50	1.23	6.00	1.73	5.65	2.08	7.33	0.40
CCB-MW0077	2.40	5.28	4.34	0.94	3.93	1.35	3.68	1.60	5.39	-0.11
CCB-MW0078	2.80	5.89	4.58	1.31	4.09	1.80	3.67	2.22	5.48	0.41
CCB-MW0079	5.70	5.61	3.83	1.78	3.19	2.42	2.82	2.79	4.49	1.12
CCB-MW0080	5.90	5.76	3.93	1.83	3.30	2.46	2.98	2.78	4.64	1.12

Table 3-2. Water Level Measurements and Groundwater Elevations (continued)

Well ID	Ground Surface Elevation (feet above msl)	T.O.C. Elevation (feet above msl)	January 5, 2012		October 30, 2012		June 26, 2013		September 27, 2013	
			Depth to Water (feet below T.O.C.)	Groundwater Elevation (feet above msl)	Depth to Water (feet below T.O.C.)	Groundwater Elevation (feet above msl)	Depth to Water (feet below T.O.C.)	Groundwater Elevation (feet above msl)	Depth to Water (feet below T.O.C.)	Groundwater Elevation (feet above msl)
CCB-MW0081	5.90	5.79	3.96	1.83	3.50	2.29	3.02	2.77	4.70	1.09
CCB-MW0082	6.50	6.71	4.37	2.34	3.77	2.94	3.46	3.25	5.12	1.59
CCB-MW0083	6.50	6.68	4.32	2.36	3.74	2.94	3.44	3.24	5.07	1.61
CCB-MW0084	6.50	6.64	4.17	2.47	3.65	2.99	3.43	3.21	4.96	1.68
CCB-MW0085	5.80	8.71	7.04	1.67	6.50	2.21	6.12	2.59	7.85	0.86
CCB-MW0086	5.80	8.75	7.08	1.67	6.55	2.20	6.18	2.57	7.89	0.86
CCB-MW0087	5.90	6.04	3.76	2.28	3.23	2.81	2.94	3.10	4.65	1.39
CCB-MW0088	6.70	6.76	4.40	2.36	4.85	1.91	3.59	3.17	5.23	1.53
CCB-MW0089	7.00	7.23	4.71	2.52	4.15	3.08	4.05	3.18	5.49	1.74
CCB-MW0090	6.20	6.55	4.16	2.39	3.60	2.95	3.37	3.18	5.06	1.49
CCB-MW0091	6.20	6.57	4.23	2.34	3.73	2.84	3.53	3.04	5.19	1.38
CCB-MW0092	6.10	6.29	4.34	1.95	3.77	2.52	3.69	2.60	5.19	1.10
CCB-MW0093	6.10	6.24	4.28	1.96	3.71	2.53	3.62	2.62	5.11	1.13
CCB-MW0094	6.40	6.23	4.96	1.27	3.62	2.61	3.52	2.71	4.93	1.30
CCB-MW0095	6.40	6.33	4.35	1.98	3.71	2.62	3.60	2.73	4.99	1.34
CCB-MW0096	6.63	6.36	4.29	2.07	3.77	2.59	3.58	2.78	5.10	1.26
CCB-MW0097	6.23	5.91	3.98	1.93	3.38	2.53	3.08	2.83	4.62	1.29
CCB-MW0098	1.87	4.78	3.34	1.44	2.87	1.91	2.50	2.28	4.13	0.65
CCB-MW0099	6.71	6.57	4.76	1.81	3.86	2.71	3.70	2.87	5.09	1.48
CCB-MW0100	6.71	6.54	4.67	1.87	3.82	2.72	3.68	2.86	5.00	1.54
CCB-MW0101	5.41	5.17	3.18	1.99	2.30	2.87	2.16	3.01	3.55	1.62
CCB-MW0102	5.41	5.22	3.07	2.15	2.27	2.95	2.15	3.07	3.46	1.76
CCB-MW0103	5.30	5.23	3.22	2.01	2.31	2.92	2.19	3.04	3.54	1.69
CCB-MW0104	5.30	5.27	3.17	2.10	2.35	2.92	2.20	3.07	3.55	1.72
CCB-MW0105	7.61	7.46	5.00	2.46	4.64	2.82	4.50	2.96	5.86	1.60
CCB-MW0106	7.61	7.57	5.56	2.01	4.74	2.83	4.60	2.97	5.95	1.62
CCB-MW0107	6.82	6.78	4.78	2.00	3.94	2.84	3.81	2.97	5.16	1.62

Table 3-2. Water Level Measurements and Groundwater Elevations (continued)

Well ID	Ground Surface Elevation (feet above msl)	T.O.C. Elevation (feet above msl)	January 5, 2012		October 30, 2012		June 26, 2013		September 27, 2013	
			Depth to Water (feet below T.O.C.)	Groundwater Elevation (feet above msl)	Depth to Water (feet below T.O.C.)	Groundwater Elevation (feet above msl)	Depth to Water (feet below T.O.C.)	Groundwater Elevation (feet above msl)	Depth to Water (feet below T.O.C.)	Groundwater Elevation (feet above msl)
CCB-MW0108	6.82	6.85	4.75	2.10	3.96	2.89	3.85	3.00	5.16	1.69
CCB-MW0109	4.67	7.94	5.92	2.02	5.34	2.60	5.00	2.94	6.71	1.23
CCB-MW0110	4.01	7.07	5.25	1.82	4.67	2.40	4.17	2.90	6.00	1.07
CCB-MW0111	3.08	5.93	4.33	1.60	3.82	2.11	3.43	2.50	5.21	0.72
CCB-MW0112	3.75	6.72	5.28	1.44	4.82	1.90	4.48	2.24	6.24	0.48
CCB-MW0113	1.35	4.47	3.65	0.82	3.18	1.29	2.84	1.63	4.61	-0.14
CCB-MW0114	1.56	4.75	4.34	0.41	3.85	0.90	3.54	1.21	5.29	-0.54
CCB-MW0115	6.80	6.34	NM	NM	4.04	2.30	3.55	2.79	5.38	0.96
CCB-MW0116	6.66	6.31	NM	NM	4.48	1.83	3.95	2.36	5.67	0.64
CCB-MW0117	7.86	5.15	NM	NM	NM	NM	1.88	3.27	6.47	-1.32
CCB-MW0118	8.03	5.41	NM	NM	NM	NM	5.01	0.40	6.65	-1.24
CCB-MW0119	5.35	2.63	NM	NM	NM	NM	2.43	0.20	4.09	-1.46
CCB-MW0120	6.72	3.95	NM	NM	NM	NM	4.09	-0.14	5.72	-1.77
CCB-MW0121	7.17	4.27	NM	NM	NM	NM	4.48	-0.21	6.14	-1.87
CCB-MW0122	7.53	4.65	NM	NM	NM	NM	4.97	-0.32	5.62	-0.97
CCB-MW0123	7.72	5.04	NM	NM	NM	NM	5.06	-0.02	6.77	-1.73
CCB-MW0124	7.04	4.28	NM	NM	NM	NM	4.67	-0.39	6.29	-2.01
CCB-MW0125	4.15	1.42	NM	NM	NM	NM	2.19	-0.77	3.77	-2.35
CCB-MW0126	4.55	1.97	NM	NM	NM	NM	2.53	-0.56	3.18	-1.21
CCB-MW0127	4.03	1.21	NM	NM	NM	NM	2.30	-1.09	4.07	-2.86
CCB-MW0128	3.95	1.17	NM	NM	NM	NM	2.22	-1.05	3.90	-2.73
CCB-MW0129	3.52	0.95	NM	NM	NM	NM	1.88	-0.93	3.61	-2.66
CCB-RW0001	5.66	4.99	3.03	1.96	2.16	2.83	2.04	2.95	3.40	1.59
CCB-RW0002	5.66	5.41	3.31	2.10	2.48	2.93	3.17	2.24	3.68	1.73
CCB-SG0001	0.00	0.00	1.10	-1.10	-0.30	0.30	NM	NM	NM	NM

T.O.C. - Top of casing.
msl - Mean sea level.
NM - Not measured.

Table 3-3. Groundwater Results for TCE, cDCE, and VC

Well/ Screened Interval	Sample Date	TCE	cDCE	VC
CCB-MW0012 [40-50]	12/11/2013	1 U	**8**	**21**
	7/28/2014	1 U	**7**	**19**
	5/9/2015	1 U	**8**	**15**
CCB-MW0013 [40-50]	12/11/2013	1 U	**50**	**570**
	7/28/2014	3 U	**50**	**260**
	5/9/2015	3 U	**14**	**380**
CCB-MW0014 [40-50]	12/11/2013	1 U	**20**	**41**
	7/28/2014	1 U	**3**	1 U
	10/27/2014	1 U	**2**	1 U
	1/30/2015	1 U	1 U	1 U
	5/9/2015	1 U	**1**	1 U
CCB-MW0015 [10-20]	12/12/2013	1 U	1 U	1 U
	7/28/2014	**3**	**170**	**54**
	1/30/2015	1 U	1 U	1 U
	5/9/2015	1 U	**4**	1 U
CCB-MW0016 [10-20]	12/12/2013	1 U	**190**	**60**
	7/29/2014	1 U	1 U	1 U
	1/30/2015	1 U	**6**	1 U
	5/8/2015	1 U	**3**	1 U
CCB-MW0018 [40-50]	12/12/2013	1 U	**2**	**250**
	7/31/2014	1 U	1 U	1 U
	10/27/2014	1 U	**2**	**41**
	1/30/2015	1 U	1 U	**2**
	5/8/2015	1 U	1 U	**3**
CCB-MW0020 [40-50]	12/12/2013	1 U	**110**	**43**
	7/29/2014	2 U	**5**	2 U
	10/27/2014	1 U	**15**	1 U
	1/30/2015	1 U	**7**	**2**
	5/8/2015	1 U	**4**	**2**
CCB-MW0021 [10-20]	12/12/2013	1 U	**77**	**3**
	7/28/2014	2 U	**46**	2 U
	1/30/2015	1 U	**13**	1 U
	5/8/2015	1 U	**4**	1 U
CCB-MW0022 [40-50]	12/12/2013	1 U	**4**	**170**
	7/28/2014	**2**	**2**	**3**
	10/27/2014	**13**	**6**	**2**
	1/30/2015	1 U	1 U	**1**
	5/8/2015	1 U	**2**	**2**

Table 3-3. Groundwater Results for TCE, cDCE, and VC (continued)

Well/ Screened Interval	Sample Date	TCE	cDCE	VC
CCB-MW0024 [25-35]	12/12/2013	1 U	**38**	**70**
	7/29/2014	1 U	**11**	**1**
	10/27/2014	1 U	**3**	1 U
	1/29/2015	1 U	**1**	1 U
	5/6/2015	1 U	**2**	1 U
CCB-MW0025 [40-50]	12/12/2013	1 U	**200**	**220**
	7/31/2014	1 U	**9**	**1**
	10/27/2014	1 U	**3**	**2**
	1/29/2015	1 U	**1**	**2**
	5/8/2015	1 U	**3**	**3**
CCB-MW0026 [13-23]	12/12/2013	**440**	**45**	**3**
	7/29/2014	**150**	**8**	5 U
	10/27/2014	**210**	3 U	3 U
	1/29/2015	**120**	**5**	1 U
	5/8/2015	**140**	1 U	1 U
CCB-MW0029 [40-50]	12/12/2013	3 U	**750**	**190**
	7/29/2014	1 U	**9**	1 U
	10/27/2014	1 U	**8**	1 U
	1/30/2015	1 U	**5**	1 U
	5/8/2015	1 U	5	1 U
CCB-MW0033 [13-23]	12/13/2013	**130**	**330**	**13**
	7/30/2014	**18**	**240**	5 U
	10/27/2014	**5**	**25**	1 U
	1/29/2015	1 U	**1**	1 U
	5/7/2015	1 U	1 U	1 U
CCB-MW0034 [20-30]	12/13/2013	**100**	**3400**	**39**
	7/29/2014	**7**	**15**	1 U
	10/27/2014	**3**	**4**	1 U
	1/29/2015	**4**	**6**	1 U
	5/7/2015	**6**	**7**	1 U
CCB-MW0036 [20-30]	12/13/2013	**210**	**790**	**25**
	7/30/2014	**14**	**94**	**2**
	10/28/2014	**2**	**22**	1 U
	1/28/2015	**2**	**6**	1 U
	5/5/2015	**4**	**4**	1 U

Table 3-3. Groundwater Results for TCE, cDCE, and VC (continued)

Well/ Screened Interval	Sample Date	TCE	cDCE	VC
CCB-MW0037 [40-50]	12/13/2013	5 U	**1900**	**220**
	8/1/2014	1 U	**13**	**9**
	10/28/2014	1 U	**6**	1 U
	1/28/2015	1 U	**4**	1 U
	5/5/2015	1 U	**2**	1 U
CCB-MW0039 [25-35]	12/13/2013	3 U	**680**	**420**
	7/30/2014	1 U	**7**	1 U
	10/28/2014	1 U	**2**	1 U
	1/27/2015	1 U	**2**	1 U
	5/7/2015	1 U	**3**	1 U
CCB-MW0040 [10-20]	12/13/2013	**47**	**5600**	**550**
	7/31/2014	**8**	**38**	1 U
	10/28/2014	**8**	**11**	1 U
	1/27/2015	1 U	**3**	1 U
	5/5/2015	**9**	**8**	1 U
CCB-MW0056 [41-51]	12/16/2013	1 U	**58**	**30**
	7/28/2014	1 U	**55**	**24**
	5/9/2015	2 U	**45**	**23**
CCB-MW0061 [25-35]	12/13/2013	**4200**	**12900**	**1200**
	7/31/2014	**11**	**30**	**3**
	10/28/2014	**7**	**13**	1 U
	1/29/2015	**4**	**8**	**2**
	5/8/2015	**7**	**11**	**3**
CCB-MW0064 [40-50]	12/13/2013	**61**	**890**	**310**
	7/29/2014	1 U	**24**	**1**
	10/28/2014	1 U	**8**	1 U
	1/29/2015	1 U	**8**	1 U
	5/7/2015	1 U	**4**	1 U
CCB-MW0067 [20-30]	12/13/2013	10 U	**1700**	**2000**
	8/1/2014	**23**	**540**	**7**
	1/27/2015	1 U	**29**	**2**
	5/7/2015	2 U	**120**	2 U
CCB-MW0068 [40-50]	12/16/2013	2 U	**59**	**740**
	8/1/2014	10 U	**870**	**1000**
	10/28/2014	10 U	**690**	**480**
	1/27/2015	5 U	**1100**	**400**
	5/13/2015	2 U	**25**	**5**

Table 3-3. Groundwater Results for TCE, cDCE, and VC (continued)

Well/ Screened Interval	Sample Date	TCE	cDCE	VC
CCB-MW0070 [25-35]	12/13/2013	1 U	**3300**	**820**
	7/31/2014	1 U	**71**	**2**
	10/28/2014	1 U	**7**	1 U
	1/27/2015	1 U	**3**	1 U
	5/5/2015	1 U	**4**	1 U
CCB-MW0072 [10-20]	12/16/2013	40 U	**15700**	**1200**
	8/1/2014	1 U	**32**	1 U
	1/28/2015	1 U	**14**	1 U
	5/7/2015	1 U	**15**	1 U
CCB-MW0073 [10-20]	12/16/2013	40 U	**22000**	**1800**
	7/31/2014	1 U	**36**	**6**
	10/28/2014	1 U	**34**	**2**
	1/28/2015	1 U	**19**	1 U
	5/5/2015	1 U	**15**	1 U
CCB-MW0113 [25-35]	12/16/2013	20 U	**5300**	**2200**
	7/31/2014	1 U	**38**	1 U
	10/28/2014	1 U	**2**	1 U
	1/28/2015	1 U	**1**	1 U
	5/5/2015	1 U	1 U	1 U
CCB-MW0114 [10-20]	12/16/2013	1 U	**38**	**5**
	8/1/2014	1 U	1 U	**4**
	10/28/2014	1 U	1 U	1 U
	1/28/2015	1 U	1 U	1 U
	5/5/2015	1 U	1 U	1 U
CCB-MW0117 [30-40]	12/16/2013	1 U	**110**	**480**
	7/30/2014	1 U	**5**	**1**
	10/29/2014	1 U	**3**	1 U
	1/29/2015	1 U	1 U	1 U
	5/8/2015	1 U	**1**	1 U
CCB-MW0118 [10-20]	12/16/2013	5 U	**1200**	**160**
	7/29/2014	10 U	**970**	**20**
	10/29/2014	3 U	**250**	3 U
	1/29/2015	1 U	**240**	**8**
	5/8/2015	1 U	**100**	**2**

Table 3-3. Groundwater Results for TCE, cDCE, and VC (continued)

Well/ Screened Interval	Sample Date	TCE	cDCE	VC
CCB-MW0119 [30-40]	12/16/2013	**64**	**950**	**970**
	7/31/2014	**1**	**23**	**4**
	10/29/2014	1 U	**5**	1 U
	1/29/2015	1 U	**4**	1 U
	5/8/2015	1 U	**2**	1 U
CCB-MW0120 [10-20]	12/17/2013	1 U	**2**	1 U
	7/30/2014	**95**	**89**	3 U
	10/29/2014	**79**	**20**	1 U
	1/27/2015	**54**	**12**	1 U
	5/7/2015	**5**	14	1 U
CCB-MW0121 [10-20]	12/17/2013	1 U	**8**	**17**
	7/30/2014	**41**	**82**	**1**
	10/29/2014	**280**	**290**	1 U
	1/27/2015	**100**	**160**	1 U
	5/7/2015	**6**	**5**	1 U
CCB-MW0122 [20-30]	12/17/2013	**5500**	**7200**	**150**
	7/31/2014	**10**	**160**	3 U
	10/29/2014	1 U	**7**	1 U
	1/27/2015	**1**	**2**	1 U
	5/7/2015	**1**	**3**	1 U
CCB-MW0123 [20-30]	12/17/2013	**20**	**190**	**240**
	7/30/2014	1 U	**8**	**1**
	1/27/2015	1 U	**1**	1 U
	5/7/2015	1 U	1 U	1 U
CCB-MW0124 [10-20]	12/17/2013	**8**	**7**	**6**
	7/30/2014	1 U	**1**	1 U
	10/29/2014	1 U	1 U	1 U
	1/28/2015	1 U	1 U	1 U
	5/5/2015	1 U	1 U	1 U
CCB-MW0125 [10-20]	12/17/2013	**4**	**38**	**300**
	7/31/2014	1 U	**43**	**12**
	1/27/2015	1 U	**3**	1 U
	5/5/2015	1 U	**2**	1 U
CCB-MW0126 [30-40]	12/17/2013	5 U	**1100**	**700**
	7/31/2014	1 U	**5**	1 U
	10/30/2014	1 U	**2**	1 U
	1/27/2015	1 U	1 U	1 U
	5/7/2015	1 U	1 U	1 U

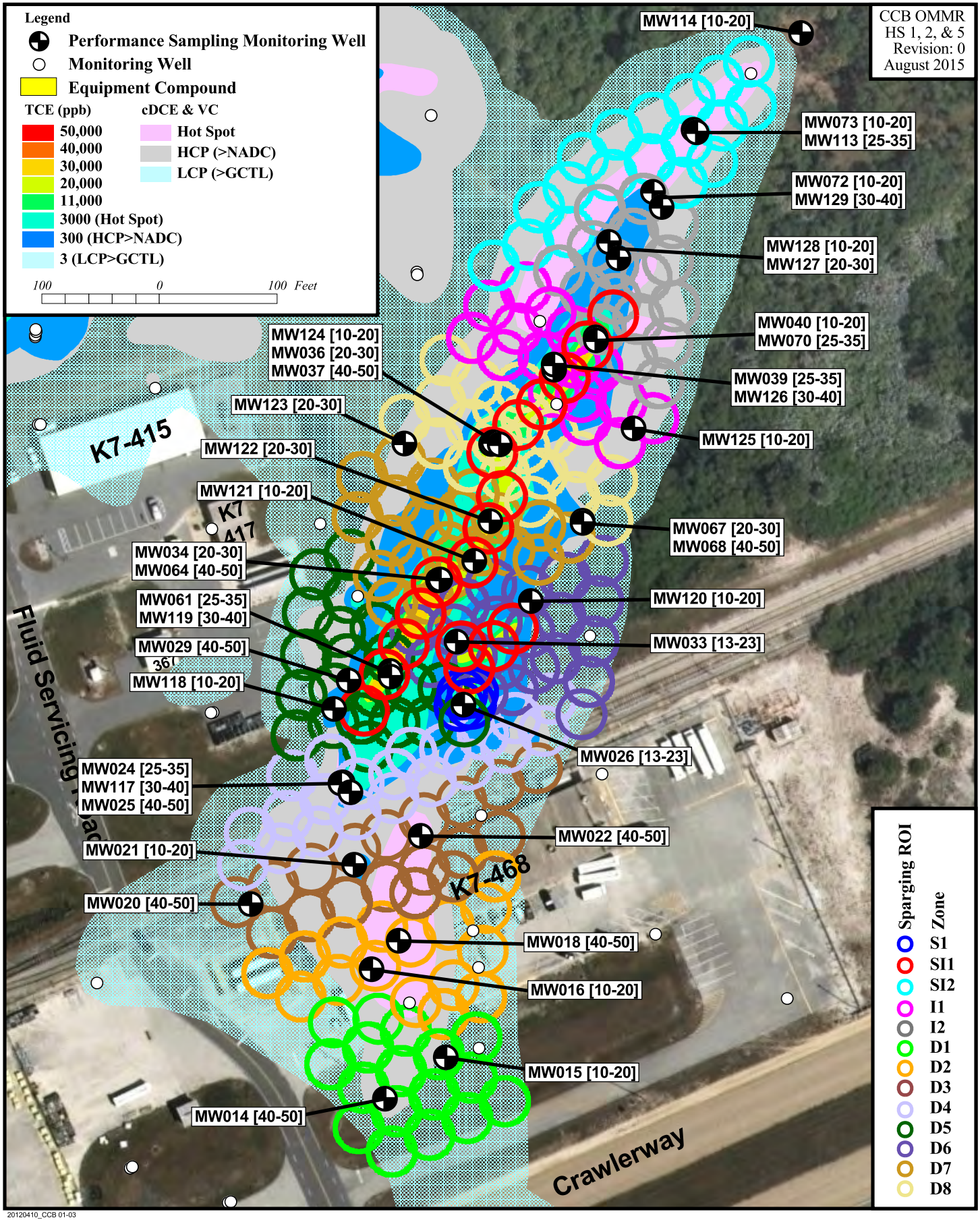
Table 3-3. Groundwater Results for TCE, cDCE, and VC (continued)

Well/ Screened Interval	Sample Date	TCE	cDCE	VC
CCB-MW0127 [20-30]	12/17/2013	40 U	**15900**	**980**
	7/31/2014	2 U	**100**	2 U
	10/30/2014	1 U	**16**	1 U
	1/28/2015	1 U	**6**	1 U
	5/5/2015	1 U	**5**	1 U
CCB-MW0128 [10-20]	12/17/2013	20 U	**6000**	**1000**
	7/31/2014	1 U	**64**	**4**
	10/30/2014	1 U	**8**	1 U
	1/28/2015	1 U	**5**	1 U
	5/7/2015	1 U	5	1 U
CCB-MW0129 [30-40]	12/16/2013	40 U	**11300**	**2000**
	8/1/2014	1 U	**31**	**4**
	10/30/2014	1 U	**8**	1 U
	1/28/2015	1 U	**5**	1 U
	5/7/2015	1 U	**2**	1 U

Concentrations in µg/L.
TCE = Trichloroethene.
cDCE = cis-1,2-Dichloroethene.
VC = Vinyl chloride.
Shading indicates GCTL exceedence, TCE = 3 µg/L, cDCE = 70 µg/L, and VC = 1 µg/L.
U = Not detected at or above method detection limit (associated value).

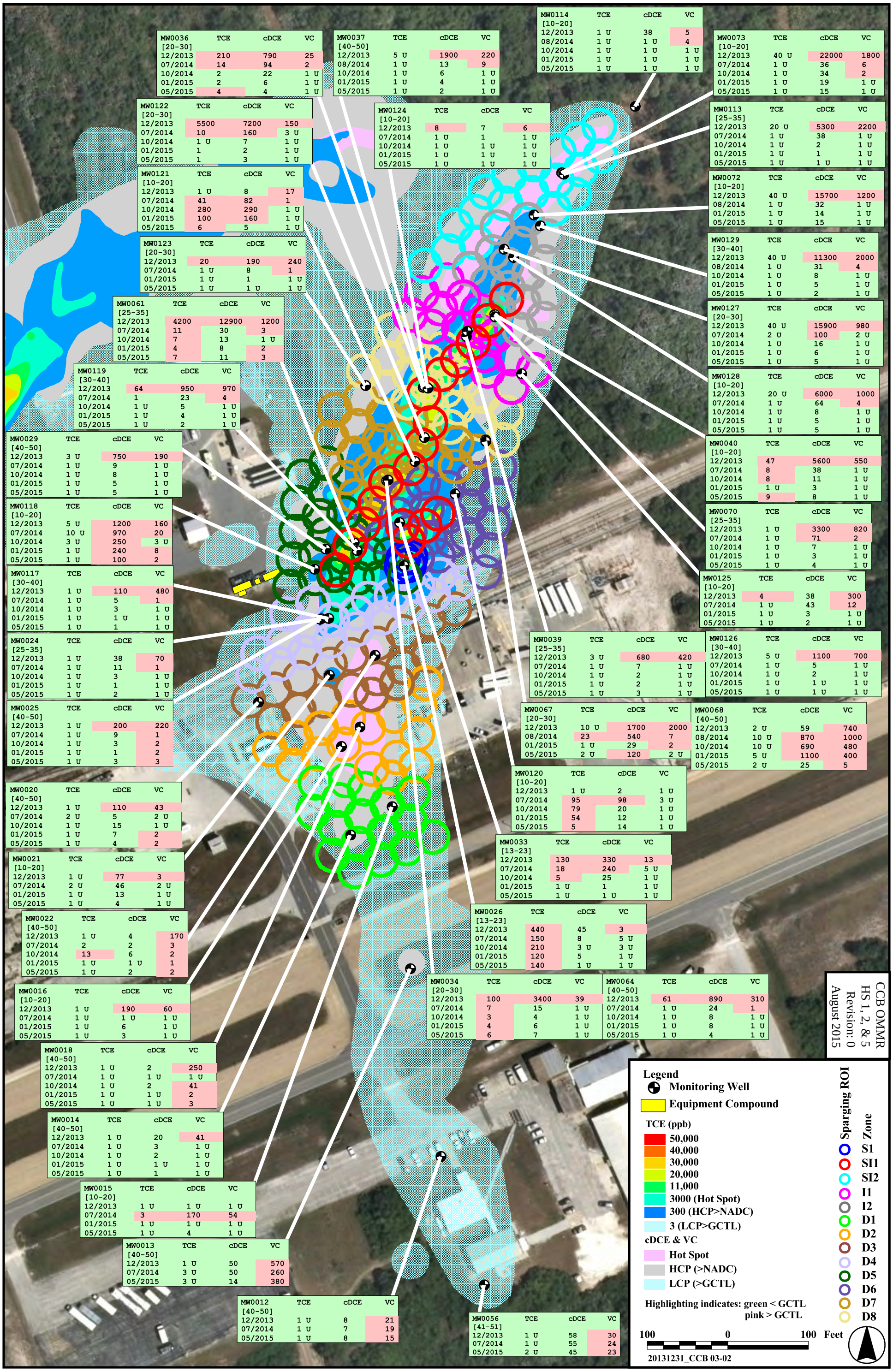
FIGURE 3-1 MONITORING WELL LOCATION MAP

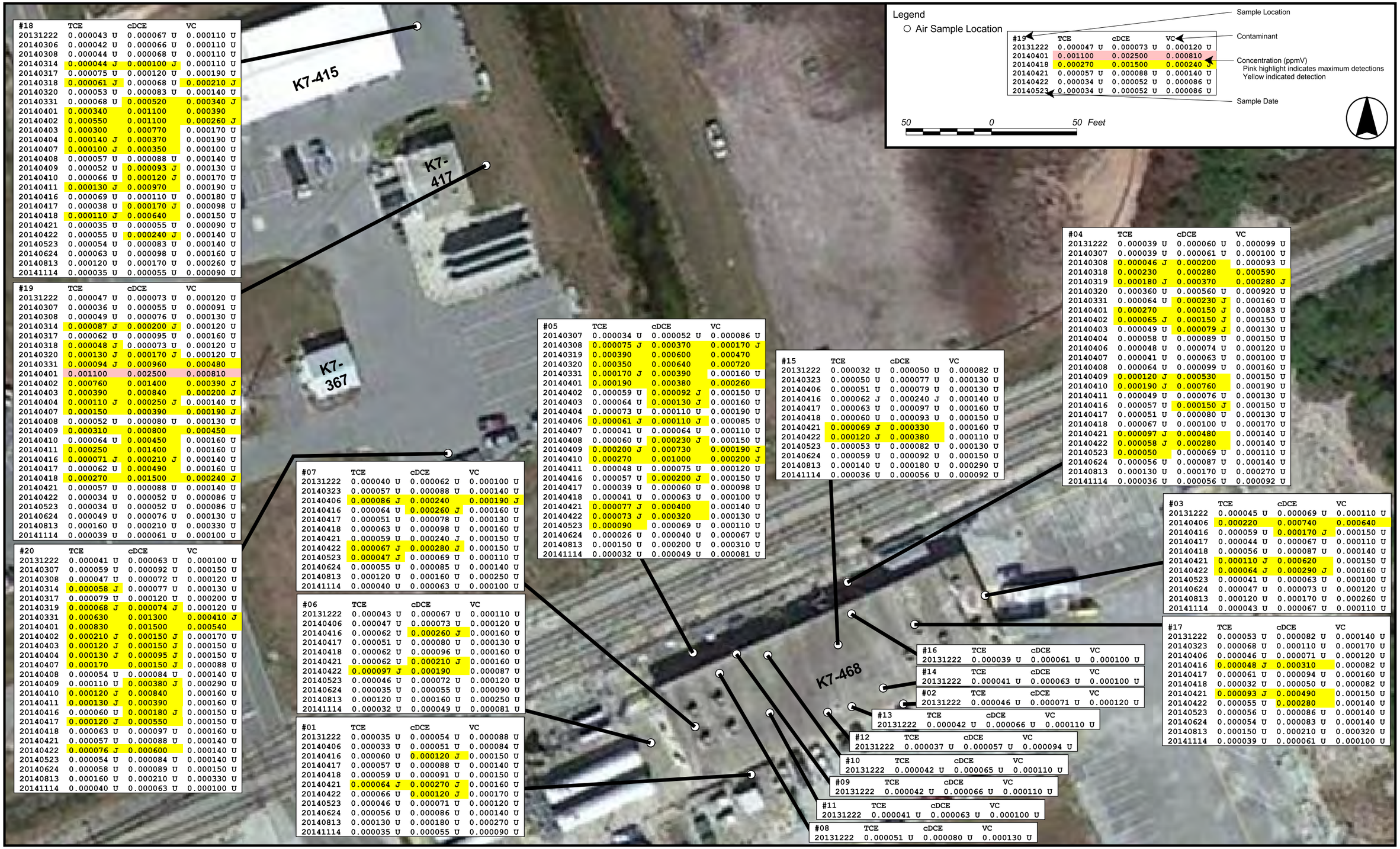
GROUNDWATER INTERIM MEASURES AT THE CONVERTER COMPRESSOR BUILDING, KENNEDY SPACE CENTER, FLORIDA



20120410_CCB 01-03

FIGURE 3-2 BASELINE AND PERFORMANCE GROUNDWATER SAMPLING RESULTS
GROUNDWATER INTERIM MEASURES AT THE CONVERTER COMPRESSOR BUILDING, KENNEDY SPACE CENTER, FLORIDA





#18	TCE	cDCE	VC
20131222	0.000043 U	0.000067 U	0.000110 U
20140306	0.000042 U	0.000066 U	0.000110 U
20140308	0.000044 U	0.000068 U	0.000110 U
20140314	0.000044 J	0.000100 J	0.000110 U
20140317	0.000075 U	0.000120 U	0.000190 U
20140318	0.000061 J	0.000068 U	0.000210 J
20140320	0.000053 U	0.000083 U	0.000140 U
20140331	0.000068 U	0.000520	0.000340 J
20140401	0.000340	0.001100	0.000390
20140402	0.000550	0.001100	0.000260 J
20140403	0.000300	0.000770	0.000170 U
20140404	0.000140 J	0.000370	0.000190 U
20140407	0.000100 J	0.000350	0.000100 U
20140408	0.000057 U	0.000088 U	0.000140 U
20140409	0.000052 U	0.000093 J	0.000130 U
20140410	0.000066 U	0.000120 J	0.000170 U
20140411	0.000130 J	0.000970	0.000190 U
20140416	0.000069 U	0.000110 U	0.000180 U
20140417	0.000038 U	0.000170 J	0.000098 U
20140418	0.000110 J	0.000640	0.000150 U
20140421	0.000035 U	0.000055 U	0.000090 U
20140422	0.000055 U	0.000240 J	0.000140 U
20140523	0.000054 U	0.000083 U	0.000140 U
20140624	0.000063 U	0.000098 U	0.000160 U
20140813	0.000120 U	0.000170 U	0.000260 U
20141114	0.000035 U	0.000055 U	0.000090 U

#19	TCE	cDCE	VC
20131222	0.000047 U	0.000073 U	0.000120 U
20140307	0.000036 U	0.000055 U	0.000091 U
20140308	0.000049 U	0.000076 U	0.000130 U
20140314	0.000087 J	0.000200 J	0.000120 U
20140317	0.000062 U	0.000095 U	0.000160 U
20140318	0.000048 J	0.000073 U	0.000120 U
20140320	0.000130 J	0.000170 J	0.000120 U
20140331	0.000094 J	0.000960	0.000480
20140401	0.001100	0.002500	0.000810
20140402	0.000760	0.001400	0.000390 J
20140403	0.000390	0.000840	0.000200 J
20140404	0.000110 J	0.000250 J	0.000140 U
20140407	0.000150	0.000390	0.000190 J
20140408	0.000052 U	0.000080 U	0.000130 U
20140409	0.000310	0.000800	0.000450
20140410	0.000064 U	0.000450	0.000160 U
20140411	0.000250	0.001400	0.000160 U
20140416	0.000071 J	0.000210 J	0.000140 U
20140417	0.000062 U	0.000490	0.000160 U
20140418	0.000270	0.001500	0.000240 J
20140421	0.000057 U	0.000088 U	0.000140 U
20140422	0.000034 U	0.000052 U	0.000086 U
20140523	0.000034 U	0.000052 U	0.000086 U
20140624	0.000049 U	0.000076 U	0.000130 U
20140813	0.000160 U	0.000210 U	0.000330 U
20141114	0.000039 U	0.000061 U	0.000100 U

#20	TCE	cDCE	VC
20131222	0.000041 U	0.000063 U	0.000100 U
20140307	0.000059 U	0.000092 U	0.000150 U
20140308	0.000047 U	0.000072 U	0.000120 U
20140314	0.000058 J	0.000077 U	0.000130 U
20140317	0.000079 U	0.000120 U	0.000200 U
20140319	0.000068 J	0.000074 J	0.000120 U
20140331	0.000630	0.001300	0.000410 J
20140401	0.000830	0.001500	0.000540
20140402	0.000210 J	0.000150 J	0.000170 U
20140403	0.000120 J	0.000150 J	0.000150 U
20140404	0.000130 J	0.000095 J	0.000150 U
20140407	0.000170	0.000150 J	0.000088 U
20140408	0.000054 U	0.000084 U	0.000140 U
20140409	0.000110 U	0.000380 J	0.000290 U
20140410	0.000120 J	0.000840	0.000160 U
20140411	0.000130 J	0.000390	0.000160 U
20140416	0.000060 U	0.000180 J	0.000150 U
20140417	0.000120 J	0.000550	0.000150 U
20140418	0.000063 U	0.000097 U	0.000160 U
20140421	0.000057 U	0.000088 U	0.000140 U
20140422	0.000076 J	0.000600	0.000140 U
20140523	0.000054 U	0.000084 U	0.000140 U
20140624	0.000058 U	0.000089 U	0.000150 U
20140813	0.000160 U	0.000210 U	0.000330 U
20141114	0.000040 U	0.000063 U	0.000100 U

#07	TCE	cDCE	VC
20131222	0.000040 U	0.000062 U	0.000100 U
20140323	0.000057 U	0.000088 U	0.000140 U
20140406	0.000086 J	0.000240	0.000190 J
20140416	0.000064 U	0.000260 J	0.000160 U
20140417	0.000051 U	0.000078 U	0.000130 U
20140418	0.000063 U	0.000098 U	0.000160 U
20140421	0.000059 U	0.000240 J	0.000150 U
20140422	0.000067 J	0.000280 J	0.000150 U
20140523	0.000047 J	0.000069 U	0.000110 U
20140624	0.000055 U	0.000085 U	0.000140 U
20140813	0.000120 U	0.000160 U	0.000250 U
20141114	0.000040 U	0.000063 U	0.000100 U

#06	TCE	cDCE	VC
20131222	0.000043 U	0.000067 U	0.000110 U
20140406	0.000047 U	0.000073 U	0.000120 U
20140416	0.000062 U	0.000260 J	0.000160 U
20140417	0.000051 U	0.000080 U	0.000130 U
20140418	0.000062 U	0.000096 U	0.000160 U
20140421	0.000062 U	0.000210 J	0.000160 U
20140422	0.000097 J	0.000190	0.000087 U
20140523	0.000046 U	0.000072 U	0.000120 U
20140624	0.000035 U	0.000055 U	0.000090 U
20140813	0.000120 U	0.000160 U	0.000250 U
20141114	0.000032 U	0.000049 U	0.000081 U

#01	TCE	cDCE	VC
20131222	0.000035 U	0.000054 U	0.000088 U
20140406	0.000033 U	0.000051 U	0.000084 U
20140416	0.000060 U	0.000120 J	0.000150 U
20140417	0.000057 U	0.000088 U	0.000140 U
20140418	0.000059 U	0.000091 U	0.000150 U
20140421	0.000064 J	0.000270 J	0.000160 U
20140422	0.000066 U	0.000120 J	0.000170 U
20140523	0.000046 U	0.000071 U	0.000120 U
20140624	0.000056 U	0.000086 U	0.000140 U
20140813	0.000130 U	0.000180 U	0.000270 U
20141114	0.000035 U	0.000055 U	0.000090 U

#05	TCE	cDCE	VC
20140307	0.000034 U	0.000052 U	0.000086 U
20140308	0.000075 J	0.000370	0.000170 J
20140319	0.000390	0.000600	0.000470
20140320	0.000350	0.000640	0.000720
20140331	0.000170 J	0.000390	0.000160 U
20140401	0.000190	0.000380	0.000260
20140402	0.000059 U	0.000092 J	0.000150 U
20140403	0.000064 U	0.000130 J	0.000160 U
20140404	0.000073 U	0.000110 U	0.000190 U
20140406	0.000061 J	0.000110 J	0.000085 U
20140407	0.000041 U	0.000064 U	0.000110 U
20140408	0.000060 U	0.000230 J	0.000150 U
20140409	0.000200 J	0.000730	0.000190 J
20140410	0.000270	0.001000	0.000200 J
20140411	0.000048 U	0.000075 U	0.000120 U
20140416	0.000057 U	0.000200 J	0.000150 U
20140417	0.000039 U	0.000060 U	0.000098 U
20140418	0.000041 U	0.000063 U	0.000100 U
20140421	0.000077 J	0.000400	0.000140 U
20140422	0.000073 J	0.000320	0.000130 U
20140523	0.000090	0.000069 U	0.000110 U
20140624	0.000026 U	0.000040 U	0.000067 U
20140813	0.000150 U	0.000200 U	0.000310 U
20141114	0.000032 U	0.000049 U	0.000081 U

#15	TCE	cDCE	VC
20131222	0.000032 U	0.000050 U	0.000082 U
20140323	0.000050 U	0.000077 U	0.000130 U
20140406	0.000051 U	0.000079 U	0.000130 U
20140416	0.000062 J	0.000240 J	0.000140 U
20140417	0.000063 U	0.000097 U	0.000160 U
20140418	0.000060 U	0.000093 U	0.000150 U
20140421	0.000069 J	0.000330	0.000160 U
20140422	0.000120 J	0.000380	0.000110 U
20140523	0.000053 U	0.000082 U	0.000130 U
20140624	0.000059 U	0.000092 U	0.000150 U
20140813	0.000140 U	0.000180 U	0.000290 U
20141114	0.000036 U	0.000056 U	0.000092 U

#04	TCE	cDCE	VC
20131222	0.000039 U	0.000060 U	0.000099 U
20140307	0.000039 U	0.000061 U	0.000100 U
20140308	0.000046 J	0.000200	0.000093 U
20140318	0.000230	0.000280	0.000590
20140319	0.000180 J	0.000370	0.000280 J
20140320	0.000360 U	0.000560 U	0.000920 U
20140331	0.000064 U	0.000230 J	0.000160 U
20140401	0.000270	0.000150 J	0.000083 U
20140402	0.000065 J	0.000150 J	0.000150 U
20140403	0.000049 U	0.000079 J	0.000130 U
20140404	0.000058 U	0.000089 U	0.000150 U
20140406	0.000048 U	0.000074 U	0.000120 U
20140407	0.000041 U	0.000063 U	0.000100 U
20140408	0.000064 U	0.000099 U	0.000160 U
20140409	0.000120 J	0.000530	0.000150 U
20140410	0.000190 J	0.000760	0.000190 U
20140411	0.000049 U	0.000076 U	0.000130 U
20140416	0.000057 U	0.000150 J	0.000150 U
20140417	0.000051 U	0.000080 U	0.000130 U
20140418	0.000067 U	0.000100 U	0.000170 U
20140421	0.000097 J	0.000480	0.000140 U
20140422	0.000058 J	0.000280	0.000140 U
20140523	0.000050	0.000069 U	0.000110 U
20140624	0.000056 U	0.000087 U	0.000140 U
20140813	0.000130 U	0.000170 U	0.000270 U
20141114	0.000036 U	0.000056 U	0.000092 U

#03	TCE	cDCE	VC
20131222	0.000045 U	0.000069 U	0.000110 U
20140406	0.000220	0.000740	0.000640
20140416	0.000059 U	0.000170 J	0.000150 U
20140417	0.000044 U	0.000067 U	0.000110 U
20140418	0.000056 U	0.000087 U	0.000140 U
20140421	0.000110 J	0.000620	0.000150 U
20140422	0.000064 J	0.000290 J	0.000160 U
20140523	0.000041 U	0.000063 U	0.000100 U
20140624	0.000047 U	0.000073 U	0.000120 U
20140813	0.000120 U	0.000170 U	0.000260 U
20141114	0.000043 U	0.000067 U	0.000110 U

#17	TCE	cDCE	VC
20131222	0.000053 U	0.000082 U	0.000140 U
20140323	0.000068 U	0.000110 U	0.000170 U
20140406	0.000046 U	0.000071 U	0.000120 U
20140416	0.000048 J	0.000310	0.000082 U
20140417	0.000061 U	0.000094 U	0.000160 U
20140418	0.000032 U	0.000050 U	0.000082 U
20140421	0.000093 J	0.000490	0.000150 U
20140422	0.000055 U	0.000280	0.000140 U
20140523	0.000056 U	0.000086 U	0.000140 U
20140624	0.000054 U	0.000083 U	0.000140 U
20140813	0.000150 U	0.000210 U	0.000320 U
20141114	0.000039 U	0.000061 U	0.000100 U

#16	TCE	cDCE	VC
20131222	0.000039 U	0.000061 U	0.000100 U

#14	TCE	cDCE	VC
20131222	0.000041 U	0.000063 U	0.000100 U

#02	TCE	cDCE	VC
20131222	0.000046 U	0.000071 U	0.000120 U

#13	TCE	cDCE	VC
20131222	0.000042 U	0.000066 U	0.000110 U

#12	TCE	cDCE	VC
20131222	0.000037 U	0.000057 U	0.000094 U

#10	TCE	cDCE	VC
20131222	0.000042 U	0.000065 U	0.000110 U

#09	TCE	cDCE	VC
20131222	0.000042 U	0.000066 U	0.000110 U

#11	TCE	cDCE	VC
20131222	0.000041 U	0.000063 U	0.000100 U

#08	TCE	cDCE	VC
20131222	0.000051 U	0.000080 U	0.000130 U

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SECTION IV

CONCLUSIONS AND RECOMMENDATIONS

The AS system is operating as designed and is meeting the performance criteria and IM objective. The performance monitoring network is adequately constructed for assessment of AS IM performance. At the March 2014 KSCRT Meeting, team consensus was reached for the design prepared for expansion of the system to treat the HS 4 area (Meeting Minute 1403-M04, Decision 1403-D07 and D08), and at the November 2014 KSCRT Meeting, team consensus was reached that HS 3 was adequately delineated horizontally and vertically and for selection of AS for the remedial approach for HS 3 (Meeting Minute 1411-M17, Decision 1411-D36). Compressed air to treat HS 3 and 4 plumes will be supplied from the CCB HS 1, 2, and 5 compressors, and installation of the system expansion for HSs 3 and 4 is scheduled to begin in fall 2015. At the July 2015 KSCRT Meeting, team consensus was reached to continue IM operations in all zones until HSs 3 and 4 is operational, once HS 3 and 4 zones are operational discontinue operations in HS 1, 2, and 5 zones where concentrations are less than GCTLs to observe whether rebounding conditions occur. Team consensus was also reached to continue quarterly performance monitoring to determine whether operational zones achieve GCTLs and to continue annual IGWM of CCB-MW0012, CCB-MW0013, and CCB-MW0056, located south of the treatment area (Meeting Minute 1507-M5, Decisions 1507-D15 to D17). The next performance monitoring event is scheduled for July 2015.

SECTION V

REFERENCES

FDEP (Florida Department of Environmental Protection), 2008. DEP Standard Operating Procedure FS 2200, Groundwater Sampling, DEP-SOP-001/01, March.

NASA (National Aeronautics and Space Administration), 2011. Sampling and Analysis Plan for the RCRA Corrective Action Program at the John F. Kennedy Space Center, Florida. KSC-TA-6169. Revision 4. June.

NASA, 2012. Site-Specific Health and Safety Plan for the Interim Measure Implementation at the Converter Compressor Building (CCB), Hot Spots 1, 2, and 5, SWMU 089. Kennedy Space Center, Florida, prepared by Tetra Tech, Inc, October.

Tetra Tech, 2012. Converter Compressor Building, SWMU 089, Hot Spots 1 and 2, Interim Measure Work Plan, Kennedy Space Center, Florida, May.

Tetra Tech, 2013. Converter Compressor Building, SWMU 089, Hot Spot Areas 1, 2, and 5, Implementation Work Plan, Kennedy Space Center, Florida, March.

Tetra Tech, 2014. Converter Compressor Building, SWMU 089, Hot Spot Areas 1, 2, and 5, Construction Completion Report. Kennedy Space Center, Florida, June.

APPENDIX A

KSCRT MEETING MINUTES AND DECISIONS

Meeting Minutes Summary Report

Meeting Start Date:	Meeting ID:	Minute ID:	Presenter:	PRL / SWMU:
10/27/2010	148	2	Jonnet, Mark	CONVERTOR/COMPRESSOR BUILDING, K7-0468 (SWMU 089)

Topic:

Converter Compressor Building (SWMU 89)

Discussion:

The main objective of this presentation was to obtain team consensus that the COCs are delineated horizontally and vertically. No additional monitoring wells will be installed at this time. Slide 17 had an error on the unit of measure for average nearest sample. The average nearest sample is 26.9 meters (88.2 feet). Presentation was revised to include the conductivity on the MIP logs on slide 19. The 0 to 10 ft BLS interval had minimal samples compared to deeper intervals. MIP locations did not identify contaminated zones in the 0 to 10 ft BLS interval. Delineation for 0 to 10 ft BLS interval was deferred to the 10 to 20 ft BLS interval. Team consensus reached that the low concentration plumes for TCE, cDCE, and VC are horizontally delineation from 10 to 60 ft BLS. MW0096 vertically delineated highest TCE detection in MW0088. Team consensus reached that TCE, cDCE, and VC are vertically delineated. VC detected in MW0089 is the result of TCE drag down degradation during installation. Team consensus reached to disregard the following DPTs as the results are considered drag down: CCB-DPT0036-055.0-20060518, CCB-DPT0047-070.0-20060929, CCB-DPT0048-070.0-20060929, CCB-DPT0052-070.0-20061026, CCB-DPT0052-080.0-20070215, CCB-DPT0052-090.0-20070215, CCB-DPT0052-100.0-20070215, CCB-DPT0056-070.0-20061024, CCB-DPT0056-080.0-20070215, CCB-DPT0056-090.0-20070215, CCB-DPT0056-100.0-20070215, CCB-DPT0062-055.0-20061025, CCB-DPT0062-070.0-20061025, CCB-DPT0069-055.0-20070215, CCB-DPT0071-055.0-20071019, CCB-DPT0077-070.0-20070418, CCB-DPT0089-070.0-20070420, CCB-DPT0119-055.0-20071018, CCB-DPT0122-055.0-20071019, CCB-DPT0127-045.0-20071029, CCB-DPT0127-055.0-20071029, CCB-DPT0132-055.0-20071030, CCB-DPT0135-055.0-20071031, CCB-DPT0136-055.0-20071031, CCB-DPT0139-055.0-20071101, CCB-DPT0140-055.0-20071101, CCB-DPT0159-055.0-20080416, CCB-DPT0160-055.0-20080416, CCB-DPT0166-055.0-20080515, CCB-DPT0168-055.0-20080515, CCB-DPT0173-055.0-20080516, CCB-DPT0175-045.0-20080516, CCB-DPT0175-055.0-20080516.. MW0021 has only been sampled one time. Team wants this well sampled again to determine if there really is no issue in the vicinity of the wells due to the results detected in DPT0023. There was not really an organic layer in DPT0036 or DPT0052. There are some daughter products for 1, 4 Dioxane. 1, 4-Dioxane will be sampled in the future. EE Steps will be added to the CAMP dates and the ADPs for these will be considered CAMP deliverables. EE will be used to show h progress as RFIs are being held due to Hot spot remedies being done as IMs. The team wants to remove delineation/characterization efforts that have historically been done during the CMS. Groundwater model is being created for entire area.

Goal:

Step 1 Engineering Evaluation for the low concentration plume.

Decision:2	Team consensus reached that the low concentration plumes for TCE, cDCE, and VC are horizontally delineation from 10 to 60 ft BLS.
Decision:3	Team consensus reached that TCE, cDCE, and VC are vertically delineated.
Decision:4	Team consensus reached to disregard the following DPTs as the results are considered drag down: CCB-DPT0036-055.0-20060518, CCB-DPT0047-070.0-20060929, CCB-DPT0048-070.0-20060929, CCB-DPT0052-070.0-20061026, CCB-DPT0052-080.0-20070215, CCB-DPT0052-090.0-20070215, CCB-DPT0052-100.0-20070215, CCB-DPT0056-070.0-20061024, CCB-DPT0056-080.0-20070215, CCB-DPT0056-090.0-20070215, CCB-DPT0056-100.0-20070215, CCB-DPT0062-055.0-20061025, CCB-DPT0062-070.0-20061025, CCB-DPT0069-055.0-20070215, CCB-DPT0071-055.0-20071019, CCB-DPT0077-070.0-20070418, CCB-DPT0089-070.0-20070420, CCB-DPT0119-055.0-20071018, CCB-DPT0122-055.0-20071019, CCB-DPT0127-045.0-20071029, CCB-DPT0127-055.0-20071029, CCB-DPT0132-055.0-20071030, CCB-DPT0135-055.0-20071031, CCB-DPT0136-055.0-20071031, CCB-DPT0139-055.0-20071101, CCB-DPT0140-055.0-20071101, CCB-DPT0159-055.0-20080416, CCB-DPT0160-055.0-20080416, CCB-DPT0166-055.0-20080515, CCB-DPT0168-055.0-20080515, CCB-DPT0173-055.0-20080516, CCB-DPT0175-045.0-20080516, CCB-DPT0175-055.0-20080516.

Meeting Minutes Summary Report

Meeting Start Date:	Meeting ID:	Minute ID:	Presenter:	PRL / SWMU:
08/04/2011	153	2	Jonnet, Mark	CONVERTOR/COMPRESSOR BUILDING, K7-0468 (SWMU 089)

Topic:

CCB (SWMU 89)

Discussion:

Hot spot 4 delineation is being deferred at this time. Review comment indicated that the locations within the HCPs and Hot Spots exceed the "rule of thumb" distances of 50 and 25 feet mainly pertaining to Hot Spots 2 and 4 and whether or not these larger spatial distributions affect subsequent EEs. These distances are rules of thumb and are often dictated by site conditions. A request was made to indicate which MIPs fall within which Hot spots on MIP groundwater sample results Slide 13. MIP log for DPT119 had the co-located well data and not the DPT results as the well data more closely matched the MIP results. DPT data added to slide, revised slide will be placed on RIS. Were any soil samples collected from DPT0036 near shallow peak? PID readings all zero above water table, soil cored to 30 ft BLS soil samples collected for VOC analysis from 9 to 10 ft and 17 to 18 feet based on maximum PID readings. Results for 9 to 10 ft all VOCs ND and 17 to 18 feet TCE (56.5 µg/L) and cDCE (27.7 µg/L). MIP sensitivity not consistent for all locations adjusted on a location by location basis. Evaluation presented on slides 17, 18, and 19 were presented to identify what data was used for delineation, Interim Groundwater Monitoring (IGWM) results will be used for future trend analysis. 1,1,1-TCA daughter products have been detected at the site, but no 1,4-Dioxane sampling has been completed to date. Team consensus reached on proposed wells for 1,4-Dioxane sampling as follows: MW0088, MW0035, MW0062, MW0072, MW0016, CCB-C, MW0074, MW0070, and MW0015. Comment received: It is unclear if consensus can be obtained on whether horizontal and vertical delineation is complete without 1,4-dioxane confirmation data on this highly mobile and recalcitrant constituent of concern. Response - If present, it likely will not drive remediation decisions; however, given the differences in technology requirements to treat this constituent (bioremediation and air sparging are not effective in treating 1,4-dioxane) in comparison with TCE, proceeding to a Step 2 EE without this data may present a risk. On slide 24 the 30 to 40 ft and the 40 to 50 ft BLS VC percentages should be highlighted orange. Why are surface water results being compared to GCTLs in the 0 to 10 ft BLS TCE and VC slides? Assumption was made that the retention pond represented groundwater conditions. SW202 was compared to DPT0111 and MW0015. MIP locations did not identify contaminated zones within the 0 to 10 ft BLS interval. MW0007S was the only sample with TCE greater than NADC, MW0007S is a shallow well nested with MW0026. Soil screening above water table did not detect any reading above background, deferred delineation to the 10 to 20 ft BLS interval. TCE 10 to 20 ft BLS (slide 30) - Low level TCE results in MW33 were used to delineate the edge of Hot Spot 1. 15 ft BLS DPT0036 and MW07S are the shallowest groundwater samples. In most cases a conservative approach was used to adjust plume using newer results, in some situations plumes were not adjusted proposing adjustments was postponed until IGWM results confirm or deny trends. Team consensus reached to resample MW0021 if TCE is not confirmed removed DPT0023 15 ft BLS sample from delineation set (Slide 30). Plume interval 10 to 20 ft BLS (Slide 33) - there were isolated exceedances of VC NADC. DPT0152 VC NADC concentrations were not confirmed in MW00075. Within the cDCE HCP, the VC NADC concentrations at DPT0135 were confirmed by MW0043 VC NADC detections. The VC NADC exceedance at DPT0067 was not confirmed by the VC concentration in MW0079. The DPT0065 VC concentration was confirmed within the cDCE HCP. The exceedance of VC NADC at DPT0111 was initially confirmed by the VC concentration in MW0015 in 2008, but MW0015 was ND in 2010. TCE 20 to 30 ft BLS - propose plume adjustments postponed until IGWM results confirm or deny trends. MW0055 TCE increased from 4,260 to 43,000 is interesting and additional delineation in the area may be warranted. Team wondered if there was a lab error as the numbers were an order of magnitude different. MW0055 was added to the IGWM, propose cDCE HCP adjustment postponed until IGWM results confirm or deny trends. VC 20 to 30 ft BLS - VC result at DPT0023-025 will extend HCP to include this location similar to cDCE. If VC greater than NADC is confirmed during IGWM expand LCP and HCP to include MWs 48, 50, 55, and DPT0114-025 as shown on slide 36. No comments were received on the plumes within the 30 to 40 ft BLS interval. TCE interval 40 to 50 ft BLS - cDCE at DPT0104 has an isolated cDCE NADC detection within VC HCP. Comment received asking why DPT0110-045 was not included in the cDCE HCP for the 40 to 50 ft BLS interval. This location appears to be isolated cDCE NADC detection and is within the VC HCP. What is the rationale for separating Hot Spots 1 and 5? Hot Spot 5 is based on VC only in 45 ft BLS DPT samples, surrounding 45 ft BLS DPT results did not indicate connection to Hot Spot 2. Consideration was made for the potential connection to shallower 35 ft BLS VC detections north of railroad tracks. However, groundwater flow north of tracks is in a different direction than VC Hot Spot south of track so they were treated as different Hot Spots. Physical constraints exist that will not allow further delineation of this area at this time, contamination may lead under the building (Slide 45). Team consensus reached for DPT0031 (55 ft BLS) and DPT0047 (55 ft BLS) results are due to drag down and will not be considered in regards to vertical delineation (Slide 54). A new slide was added to the presentation (slide 67) - Engineering Data for Step 2 Engineering Evaluation. Team consensus reached that the HCP is delineated with the exception of the Hot Spot 4 area. Team may want to consider further refinement in the area of DPT0036 as this Hot Spot may be a DNAPL source area rather than a high dissolved area. What is the thought process for the path forward for each Hot Spot? Will there be an evaluation individually for each Hot Spot or pooled? At this time Hot Spots 1, 2 and 5 will likely be packaged together for some type of implementation. Team feels that High Spot 3 may be a good area to conduct a pilot study. Team consensus reached that Hot Spots 1, 2, 3, and 5 are delineated and will move to Step 2 EE. Team consensus reached on proposed technologies to be evaluated in Step 2 EE: Bioremediation (injection), bioremediation (recirculation), air sparging, and thermal. Concern expressed regarding area around DPT0036 due to the potential that there is a small source area. The team agreed to look further at an alternative for this area. Comment received that this step should include corrective action objectives a slide was added listing these (slide 69). A revised ADP will be loaded to RIS.

Goal:

Present High Concentration Plume (HCP) Step 1 Engineering Evaluation and obtain team consensus on delineation of HCP and hot spots 1, 2, 3, and 5 delineations.

Decision:2	Team consensus reached on proposed wells for 1,4 Dioxane sampling as follows: MW0088, MW0035, MW0062, MW0072, MW0016, CCB-C, MW0074, MW0070, and MW0015.
Decision:6	Team consensus reached that hot spots 1, 2, 3, and 5 are delineated and will move to EE Step 2.

Decision:7	Team consensus reached on proposed technologies to be evaluated in EE Step 2: Bioremediation (injection), bioremediation (recirculation), air sparging and thermal.
Decision:3	Team consensus reached to resample MW0021 if TCE is not confirmed removed DPT0023 15 ft BLS sample from delineation set.
Decision:4	Team consensus reached DPT0031 (55 ft BLS) and DPT0047 (55 ft BLS) results are due to drag down and will not be considered in regards to vertical delineation.
Decision:5	Team consensus reached that the HCP is delineated with the exception of the Hot Spot 4 area.

Meeting Minutes Summary Report

Meeting Start Date:	Meeting ID:	Minute ID:	Presenter:	PRL / SWMU:
12/07/2011	155	3	Hook, Chris	CONVERTOR/COMPRESSOR BUILDING, K7-0468 (SWMU 089)

Topic:

Converter Compressor Building (CCB) (SWMU 89)

Discussion:

A table was added to slide for to identify the mass above NADC to determine the cost per pound treated to potentially transition to MNA. The NADC treatment end point for TCE, cDCE, and VC were used in the new table and the costs per pound were revised. The corrective action objective was developed to be flexible such that decisions may be made in regards to plume management and remediation. The CAO was created to be flexible to avoid painting the team into a corner with concise IM end points, which may not be attainable. During alternative development, passive bioremediation approaches were screened. Due to the quantity of points needed, low hydraulic gradient, and more active distribution methods available, passive approaches were eliminated for consideration. A modification to Alternative 3 that would include the addition of targeted direct push injection points throughout the area with elevated TCE concentrations was recommended by a team member. The recommendation was provided to reduce the total number of extraction/injection wells to develop a balance between an extraction based delivery and targeted delivery. Should a bioremediation alternative be retained this recommendation will be considered during Step 3 EE development as applicable. Geochemical/biological data was presented and are favorable for bioremediation. In hot spot areas a suggestion was made during the G-2 alternative to do a more passive approach; let material sit a bit to allow injection material to get into low permeability zones and not pull through the high permeable zone so quickly. Biofouling was a concern expressed for the G-2 alternative as well. Based on others sites (e.g., nearby FDSA), fouling has not been an issue with operating an injection and extraction system only to distribute substrate. However, team will take these concerns into consideration. Within team comments, there were some conflicts in regards to substrate to be used soy bean oil versus LactOil. For conceptual design purposes, a 60% soybean emulsion was utilized as a soluble, mobile electron donor substrate for the recirculation system. The reference to LactOil was removed in the final version of the presentation. Final substrate selection will be completed in the Step 3 EE, if retained. In evaluating the injection/extraction scenarios on the cross sections for the G-2 alternative, the extraction well will be adjusted (shallower by 5 feet) to transect the hot spot. Several of the alternatives propose re-injection of extracted groundwater. Dioxane was detected at the site and a question was raised regarding whether or not the treatment of dioxane had been considered before injecting into a less contaminated area. Based on only one detection of 1,4-dioxane above the respective GCTL, there is not anticipation that dioxane would be extracted above GCTLs. An error in EZVI quantities was corrected for Alternative G-3 within the final presentation and supplemental package. These were revised and updated on the slides presented at the team meeting. NASA revised the recommended alternative from bioremediation to air sparging based on comments received. NASA looked at each alternative in a cost neutral situation and felt air sparging was the alternative with the least uncertainty. Team consensus reached to retain Alternative 1 (Air Sparging) for Step 3 development.

Goal:

Present Hot Spots 1 and 2 Step 2 EE

Decision:2	Team consensus reached to retain Alternative 1 (Air Sparging) for Step 3 development.

Meeting Minutes Summary Report

Meeting Start Date:	Meeting ID:	Minute ID:	Presenter:	PRL / SWMU:
06/20/2012	159	11	Hook, Chris	CONVERTOR/COMPRESSOR BUILDING, K7-0468 (SWMU 089)

Topic:

CCB (SWMU 89)

Discussion:

Team needs to create a metric to evaluate the difference in sustainability results from step 2 EE to step 3 EE. Concern was expressed that the team is not being consistent in how it is treating areas with 10X NADC for cDCE and VC. Team consensus reached on content of IMWP and Step 3 EE.

Goal:

Present Step 3EE and obtain team consensus on Step 3 EE ADP and IMWP submission

Decision:29	Team consensus reached on content of IMWP and Step 3 EE.

Meeting Minutes Summary Report

Meeting Start Date:	Meeting ID:	Minute ID:	Presenter:	PRL / SWMU:
11/12/2013	168	2	Jonnet, Mark	CONVERTOR/COMPRESSOR BUILDING, K7-0468 (SWMU 089)

Topic:

Converter Compressor Building (SWMU 089)

Discussion:

Hot Spot 4 was not included in previous Step 1 due to need to clarify elevated concentrations in MW0055 (20 to 30 ft BLS). Sample results in 2010 showed 43,000 ppb TCE. Samples in 2011 and 2012 had results of 4,300 and 2,500 ppb, respectively.

First, the status of Hot Spot 3 was addressed. Hot Spot 3 is defined by TCE in DPT159, DPT125 and DPT160. Monitoring well MW0041 was installed and sample concentrations were less than the DPT results.

Team consensus reached to collect groundwater samples via DPT at step out locations around DPTs 159, 160, 161 and 162 with sample depths of 15 ft BLS, 25 ft BLS, and 35 ft BLS to evaluate if Hot Spot 3 requires further investigation.

Hot Spot 4 – TCE, cDCE and VC COCs in groundwater. 1,4-dioxane analyzed in nine samples collected from site monitoring wells with no detections across site. Groundwater flow in Hot Spot 4 area is radial. Mass present in Hot Spot 4 is approximately 200 lbs in dissolved phase and 325 lbs in sorbed phase. 65% of mass is present in TCE greater than 11,000 ppb area.

Team consensus reached that horizontal and vertical delineation is completed for TCE greater than 3,000 ppb and 11,000 ppb.

Step 1B - Area with TCE greater than 3,000 ppb is approximately 0.5 acres and has approximately 85% of TCE mass. The hot spot is located beneath Fluid Servicing Road. Deepest impacts are to 50 ft BLS, with 35% of mass present in 40 to 50 ft BLS interval.

Engineering data gaps – possible NAPL present; source zone specific foc data not collected; and no biological/geochemical data. Plan is to collect any biological/geochemical data before Step 3, if bioremediation is chosen.

Technologies retained – groundwater restrictions (in combination with other technologies), groundwater monitoring (in combination with other technologies), soil vapor extraction (in combination with other technologies), anaerobic bioremediation including bioaugmentation, air sparging, chemical reduction (ZVI injection), and electrical resistance heating.

Team consensus reached on the following: (i) that the treatment zone is where TCE is greater than 3,000 ppb; (ii) these alternatives are to be evaluated (1. Air sparging (SVE optional), 2. Anaerobic bioremediation with bioaugmentation, 3. EZVI injection, 4. EZVI injection and anaerobic bioremediation with bioaugmentation, and 5. electrical resistance heating with SVE); (iii) utilize a scalability approach; and (iv) to proceed to Step 2 EE.

Goal:

To present the Step 1 Engineering Evaluation for Hot Spot 4

Decision:3	Team consensus reached to collect groundwater samples via DPT at step out locations around DPTs 159, 160, 161 and 162 with sample depths of 15 ft BLS, 25 ft BLS, and 35 ft BLS to evaluate if Hot Spot 3 requires further investigation.
Decision:4	Team consensus reached that horizontal and vertical delineation is completed for TCE greater than 3,000 ppb and 11,000 ppb.
Decision:5	Team consensus reached on the following: (i) that the treatment zone is where TCE is greater than 3,000 ppb; (ii) these alternatives are to be evaluated (1. Air sparging (SVE optional), 2. Anaerobic bioremediation with bioaugmentation, 3. EZVI injection, 4. EZVI injection and anaerobic bioremediation with bioaugmentation, and 5. electrical resistance heating with SVE); (iii) utilize a scalability approach; and (iv) to proceed to Step 2 EE.

Meeting Minutes Summary Report

Meeting Start Date:	Meeting ID:	Minute ID:	Presenter:	PRL / SWMU:
12/03/2013	169	7	Hook, Chris	CONVERTOR/COMPRESSOR BUILDING, K7-0468 (SWMU 089)

Topic:

Convertor Compressor Building (SWMU 089)

Discussion:

Step 1 presented to KSCRT in Aug 2013 and the following technologies were retained: air sparging, anaerobic reductive dechlorination (ARD) with bioaugmentation, EZVI direct injection, EZVI direction injection and ARD with bioaugmentation, and electrical resistance heating (ERH) with soil vapor extraction (SVE). Treatment zone is area with TCE greater than 3,000 ppb.

Site conditions that affect implementation include that the source zone (SZ) is beneath Fluid Servicing Road and entrance to LO2 area, underground utilities and high pressure lines are present, and deepest SZ impacts are in a sand with silt and clay layer from 40 to 50 ft BLS.

A summary of the alternatives is provided below.

Alternative G1 – air sparging which includes installation of 74, 1-inch wells with Schumasoil screens; 20 ft ROI with 5 scfm per well, and wells screened ~5 ft below bottom of HS treatment interval. The AS system will tie into the FDSA/CCB systems. Treatment time to CVOCs less than NADC is estimated at ~ 4years with a cost estimate of $1.423M ($3.9K per pound of mass removed).

Alternative G2 – ARD with bioaugmentation which includes phased DPT injection of readily and slowly soluble substrate with an assumed ROI of 7.5-ft; Year 0 inject 85,200 lbs of WilClear at 276 points; approximately 1.5 yr substrate utilization period, bioaugment with BCI chloride resistant culture; Year 2 inject 55,350 lbs of Lactoil at 213 points. Estimated timeframe to concentrations less than NADC ~ 5 yrs. Estimated cost $1.189M ($3.2K per pound of mass removed).

Alternative G3 – EZVI injection which includes the injection of 5% micro-scale ZVI using pressure pulse technology with injection to fill 10% of soil void space (year 0 inject ~145,000 gallons in 371 locations and year 2 inject ~ 25,000 gallon at 175 locations). Estimated timeframe to CVOCs less than NADC is ~4 yrs. Estimated cost $8.922M ($24.2K per pound of mass removed).

Alternative G4 – EZVI injection and ARD with bioaugmentation – This will be similar to ARD approach in Alternative G2 and EZVI in Alternative G3. Year 0 will inject 100,000 gallons of EZVI in 200 locations and 41,400 lbs of Wilclear at 144 locations and year 2 will inject 35,000 gallon EZVI at 93 locations and 19,800 lbs of Lactoil at 81 locations. Estimated timeframe to CVOCs less than NADC is ~4 yr. Estimated cost is $7.404 M ($20.1K per pound of mass removed)

Alternative G5 – ERH with SVE, which includes 109 electrodes installed to ~50 ft BLS with spacing of 18-feet between electrodes with a heating duration of 139 days. Vapor recovery wells will be co-located with the electrodes and vapor phase GAC will be used to treat extracted vapors. Estimated timeframe to CVOC concentrations less than NADC is ~ 1 yr. Estimated cost of $7.990M ($21.7 K per pound of mass removed).

Advantages to implementing air sparging are that there are sparge systems located at adjacent site and can continue to run system if concentrations are not reduced over time.

Team consensus obtained to proceed to IMWP/Step 3 with Alternative G1 – air sparging in area with TCE greater than 3,000 ppb for Hot Spot 4.

Team consensus reached that IM Objective to reduce concentrations within the TCE hot spot and SZ footprint of CCB HS 4 to support transition to MNA.

Goal:

Present the Hot Spot 4 Step 2 Engineering Evaluation

Decision:12	Team consensus obtained to proceed to IMWP/Step 3 with Alternative G1 – air sparging in area with TCE greater than 3,000 ppb for Hot Spot 4.
Decision:13	Team consensus reached that IM Objective to reduce concentrations within the TCE hot spot and SZ footprint of CCB HS 4 to support transition to MNA.

Meeting Minutes Summary Report

Meeting Start Date:	Meeting ID:	Minute ID:	Presenter:	PRL / SWMU:
03/19/2014	171	4	Hook, Chris	CONVERTOR/COMPRESSOR BUILDING, K7-0468 (SWMU 089)

Topic:

Converter Compressor Building (CCB) (SWMU 89)

Discussion:

The objective of the IM is to reduce concentrations of COCs via an air sparging IM to support transition to MNA.

The source zone is beneath Fluid Servicing Road (FSR) and entrance to LO2 area along with Propellants North equipment storage in parking area north of active facility Building K7-416. Underground utilities and high pressure lines run on the western side of FSR and the LO2 area. The deepest source zone impacts are in an interbedded sand with silt and clay layer from 40 to 50 ft below land surface. 35% of the TCE source zone is within this layer. This IM will be integrated into the CCB Hot Spot 1, 2, and 5 and FDSA IMs, and use the two existing air sparging systems.

The AS design includes 74 AS wells, where 9 AS wells will be screened in the shallow zone (23 to 25 ft bls); 19 AS wells will be screened in the shallow-intermediate zone (33 to 35 ft bls); 17 AS wells will be screened in the intermediate zone (43 to 45 ft bls); and 29 AS wells will be screened in the deep zone (top of confining unit – approximately 53 to 55 ft bls). The AS wells will be installed with 1” risers and 1” 50-micron SchumaProbe diffusers (or equivalent). Well installation will be completed via sonic methods and several wells will require an angled boring (see supporting table). The wells will be operated at a target design flow of 5 scfm/well. The wells were subdivided into six zones based on depth and geographical proximity. The six zones will be supplied with compressed air via five headers, as presented in the trenching plan. The six zones will be controlled by four manifold enclosures with a configuration as presented. Horizontal borings will be completed for road and parking lot crossings to minimize site interferences and site restoration efforts.

Per comments received on the Step 2 EE AS conceptual design, a passive vent will vent to ambient air on the southern portion of the treatment area to mitigate fugitive emissions with potential to migrate to the south of the area under the asphalt parking lot.

The IM WP indicates that the IM is to remediate groundwater at CCB HS4 within the areas where TCE concentrations exceed ten times the NADC. The IM as designed is also treating the TCE high concentration plume (HCP). The IM WP will be revised to indicate the TCE HCP reference. The estimated duration to reach NADC levels is approximately 4 years and was the basis for IM costing assumptions. Emissions were calculated to be less than the KSC RCRA Title V Operating Air Permit for Remedial Activities (based on bubble calculation with worst-case site concentrations). Performance monitoring would be conducted as presented, as a tiered monitoring approach that would be optimized each year during the appropriate Step 4 EE.

Team comment received to install a peripheral ring of air sparge wells to provide perimeter treatment due to the potential for displacement during sparging. The multi-depth sparging area that traces the specific treatment zone would be difficult to place a perimeter network of AS wells when visualizing the plume in three dimension. The cycling of the zones was integrated to consider potential expansion and the concerns will be considered during cycling refinement, as necessary.

Team consensus reached on the Step 3 EE as presented March 2014.

Team consensus reached on the IM WP as presented March 2014 with the expansion of the air sparge system to the northeast to cover the rest of the TCE HCP.

Goal:

Present Step 3 EE and IMWP for Hot Spot 4

Decision:7	Team consensus reached on the Step 3 EE as presented March 2014.
Decision:8	Team consensus reached on the IM WP as presented March 2014 with the expansion of the air sparge system to the northeast to cover the rest of the TCE HCP.

Meeting Minutes Summary Report

Meeting Start Date:	Meeting ID:	Minute ID:	Presenter:	PRL / SWMU:
05/15/2014	172	5	Jonnet, Mark	CONVERTOR/COMPRESSOR BUILDING, K7-0468 (SWMU 089)

Topic:

Converter Compressor Building (SWMU 089)

Discussion:

Team consensus was reached on content of IMWP and Step 3 EE for Hot Spots 1 and 2 treatment via air sparging with 65 sparge wells in June of 2012 (1206-D29). Based on Ground Systems Development and Operations (GSDO) Program site redevelopment plan, the treatment zone was expanded to 228 sparge wells.

Several lessons learned were presented: (1) Guide wires on manifold panels were replaced with angle supports to remove a tripping hazard. (2)Quick disconnects are better suited than direct threading into manifold. (3) Using quick disconnects offsets the advantage of bypass loops, so recommend eliminating bypass loops in future designs. (4) Know your stakeholders. Personnel at K7-468 were concerned with sparging and how it would affect them. An information session was held to ensure a better understanding of IM activities. Air modeling was developed to predict levels of COCs in ambient air. (5) Electrical support request that ask specific questions are answered and closed out, so a follow-up question will require a new support request. Suggest using generic descriptions for support needed, and plan to talk to many individuals. Keep requests open; when you think you have addressed all requirements, anticipate more. Face to face meeting with electrical personnel were more effective than email or phone calls. (6) An unidentified force main was impacted during IM construction; research as much as you can.

161 Summa canisters were collected and analyzed for VOCs from baseline through operations to date. All site-related results significantly below criteria the OSHA PEL and the ACGIH TLV.

Full-scale operation of the system stared on 23 April 2014. The IMWP had a design flow rate of 6 CFM per well, current operating parameters are within the design range. Physical observations indicate the sparge radius of influence is exceeding the assumed distance of 20 ft. System is operating as designed.

Goal:

Present Step 4A EE

Meeting Minutes Summary Report

Meeting Start Date:	Meeting ID:	Minute ID:	Presenter:	PRL / SWMU:
11/18/2014	175	17	Jonnet, Mark	CONVERTOR/COMPRESSOR BUILDING, K7-0468 (SWMU 089)

Topic:

Converter Compressor Building (SWMU 089)

Discussion:

Full scale air sparging at Hot Spots 1, 2, and 5 began April 2014. TCE, cDCE, and VC are COCs in groundwater in Hot Spot 3. cDCE was not contoured because no results exceeding 10xNADC.

Team consensus reached to air sparge Hot Spot 3: compressed air would be supplied from CCB Hot Spot 1, 2, & 5 compressors, twenty-five air sparging wells would treat TCE high concentration plume and downgradient daughter products high concentration plume, and six performance monitoring wells will be sampled quarterly for VOC analysis (added to Hot Spots 1, 2, & 5 performance monitoring program). The six monitoring wells will be the proposed MW0001 to MW0005 and northern MW proposed by Geosyntec shown on Slide 28.

Team consensus reached on the horizontal and vertical extents of Hot Spot 3 are delineated.

Goal:

Present HS 3 Step 1EE and obtain team consensus on delineation of Horizontal and vertical extents of Hot Spot 3 and air sparging as the remedy to be implemented at Hot Spot 3.

Decision:36	Team consensus reached to air sparge Hot Spot 3: compressed air would be supplied from CCB Hot Spot 1, 2, & 5 compressors, twenty-five air sparging wells would treat TCE high concentration plume and downgradient daughter products high concentration plume, and six performance monitoring wells will be sampled quarterly for VOC analysis (added to Hot Spots 1, 2, & 5 performance monitoring program). The six monitoring wells will be the proposed MW0001 to MW0005 and northern MW proposed by Geosyntec shown on Slide 28.
Decision:37	Team consensus reached on the horizontal and vertical extents of Hot Spot 3 are delineated.

Meeting Minutes Summary Report

Meeting Start Date:	Meeting ID:	Minute ID:	Presenter:	PRL / SWMU:
07/15/2015		5	Jonnet, Mark	CONVERTOR/COMPRESSOR BUILDING, K7-0468 (SWMU 089)

Topic:

Converter Compressor Building (SWMU 089)

Discussion:

GSDO project funded to operate for two years to remediate K7-468 and surrounding area to an environmentally unencumbered status. System consists of 228 sparge wells with 13 zones within a treatment zone of 4.4 acres. There are over 6.5 miles of network piping. Sub Slab Depression System (SSDS) to protect occupants of K7-468.

K7-468 construction was completed in 1965 known as the CCF, converts liquid helium from outside contractors (tankers) to a low pressure helium gas which is pumped to the high pressure gas compressors and stored in railcars, pipe line, and customer storage batteries. They also control and maintain high pressure Gaseous Nitrogen (GN2) that is supplied from an outside contractor via underground pipe line. The GN2 pressure is reduced and flow is controlled to a variety of customers.

The IM objective is to remediate contaminated groundwater within the treatment zone to support transition to MNA and minimize exposure during facility redevelopment. Treatment being conducted for Hot Spots 1, 2, and 5. Full scale operations began in April 2014.

Operations plan for 2015:
• expand system to treat Hot Spots 3 and 4
• begin discontinuing operations where GCTLs have been attained to observe if rebounding conditions occur,
• continue sparging operations in zones that exceed GCTLs until Hot Spot 3 and/or Hot Spot 4 come online,
• continue to supply FDSA with compressed air.

Team consensus reached to continue IM operations in all zones until Hot Spot3 and/or Hot Spot 4 come online.

Team consensus reached to discontinue operations in zones that have achieved GCTLs to evaluate potential rebounding, once Hot Spot3/Hot Spot 4 come online.

Goal:

Annual OM &M at Hot Spots 1, 2, & 5

Decision:15	Team consensus reached to discontinue operations in zones that have achieved GCTLs to evaluate potential rebounding, once Hot Spot3/Hot Spot 4 come online.
Decision:16	Team consensus reached to continue quarterly performance monitoring, as completed in Year 1, to determine if operational zones achieve GCTLs and if rebounding conditions occur in zones that will be deactivated.
Decision:17	Team consensus reached to continue annual IGWM sampling of MWs 13, 12, and 56.

APPENDIX B

SYSTEM LOG SHEETS

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
08/11/14	11:29:47	32.1	330.2	96.0	87.9	0.3	0.0	0.1	0.1	0.0	19.3	0.0	0.9	0.0	0.0
08/11/14	11:30:47	32.4	334.3	96.1	88.0	0.0	0.0	-0.1	0.1	0.1	19.3	0.0	0.9	0.0	0.0
08/11/14	12:29:46	39.6	328.7	88.7	84.3	0.0	0.0	0.2	0.1	0.1	19.6	0.3	1.0	-0.2	0.1
08/11/14	12:30:47	39.5	327.7	88.5	84.3	0.2	0.0	-0.2	0.1	-0.1	19.6	0.2	1.0	-0.1	0.1
08/11/14	13:29:46	39.6	331.2	92.9	84.9	0.0	0.0	-0.3	0.1	-0.1	19.7	0.2	1.1	0.1	0.1
08/11/14	13:30:46	39.5	327.1	92.9	84.9	0.1	0.0	-0.1	0.2	0.0	19.7	0.0	1.1	0.1	0.1
08/11/14	14:29:46	39.5	330.1	85.1	80.8	0.0	0.0	0.0	0.1	0.2	19.7	0.1	1.1	0.0	0.0
08/11/14	14:30:47	39.5	329.6	85.1	80.5	0.7	0.0	0.0	0.1	0.0	19.7	0.1	1.1	-0.2	0.0
08/11/14	15:29:45	39.6	330.5	86.6	79.7	-0.3	0.0	-0.2	0.1	0.5	19.7	0.1	1.1	0.1	0.0
08/11/14	15:30:45	39.5	328.2	86.6	79.5	0.2	0.0	0.9	0.1	0.2	19.7	0.2	1.1	-0.1	0.1
08/11/14	16:29:46	41.2	241.9	83.2	80.4	9.6	13.4	66.5	18.6	48.1	23.5	57.3	25.6	72.5	20.2
08/11/14	17:29:43	41.3	241.6	80.7	79.7	7.1	13.2	63.0	18.7	45.1	23.7	57.7	25.4	69.0	20.3
08/11/14	17:30:44	41.4	241.6	80.6	79.8	7.1	13.2	63.9	18.7	44.8	23.7	57.2	25.4	69.0	20.3
08/11/14	18:29:45	41.3	244.1	76.2	75.1	8.8	13.1	64.7	18.7	49.3	23.5	60.5	25.2	71.6	20.2
08/11/14	18:30:44	41.3	252.9	76.2	75.1	9.0	13.1	65.1	18.7	48.7	23.5	60.5	25.2	71.0	20.2
08/11/14	19:29:43	41.0	259.7	77.0	74.9	10.3	13.0	65.2	18.6	52.9	23.2	64.1	24.9	74.9	19.9
08/11/14	19:30:43	41.0	259.7	77.0	74.9	9.6	13.0	66.5	18.5	51.2	23.2	65.8	25.0	74.7	19.9
08/11/14	20:29:43	40.8	264.6	77.7	75.1	10.3	13.0	65.9	18.5	55.7	23.1	66.8	24.8	76.4	19.7
08/11/14	20:30:43	40.8	261.7	77.7	75.1	11.1	13.0	66.1	18.5	54.9	23.1	68.7	24.8	75.0	19.8
08/11/14	21:29:42	40.6	265.8	77.5	74.4	12.9	13.0	66.3	18.4	54.8	23.0	70.6	24.6	76.8	19.7
08/11/14	21:30:42	40.6	272.7	77.5	74.4	11.2	12.9	68.2	18.4	55.9	23.0	70.9	24.6	75.7	19.7
08/11/14	22:29:42	40.5	273.6	78.0	74.3	12.2	12.9	69.0	18.4	57.6	23.0	72.6	24.5	77.7	19.6
08/11/14	23:29:41	40.3	274.8	78.5	74.9	14.2	12.9	70.4	18.3	58.6	22.9	73.1	24.4	78.0	19.6
08/11/14	23:30:41	40.4	280.9	78.6	74.9	15.0	12.9	68.6	18.3	59.2	22.9	73.0	24.4	76.7	19.6
08/12/14	0:29:41	40.4	276.6	78.6	75.1	12.5	12.9	70.9	18.2	60.0	22.8	74.1	24.4	78.3	19.6
08/12/14	0:30:41	40.4	276.2	78.6	75.1	12.7	12.9	68.0	18.2	60.1	22.9	74.6	24.4	77.8	19.5
08/12/14	1:29:40	40.4	278.0	78.6	75.0	12.1	12.9	70.4	18.2	58.5	23.0	73.5	24.4	76.5	19.6
08/12/14	1:30:40	40.4	272.6	78.6	75.0	11.9	12.8	69.9	18.2	58.6	23.0	73.9	24.4	76.1	19.5
08/12/14	2:29:40	40.4	301.3	79.6	74.6	15.7	13.0	72.7	18.3	64.4	23.0	0.0	19.3	0.5	10.0
08/12/14	2:30:40	40.4	299.8	79.6	74.6	15.3	13.0	72.0	18.3	66.3	23.0	0.1	19.3	0.1	9.7
08/12/14	3:29:39	40.5	300.1	79.3	74.8	16.2	12.9	72.8	18.2	68.2	22.8	0.1	11.4	0.0	1.8
08/12/14	3:30:39	40.5	303.7	79.4	74.7	15.6	12.9	73.9	18.2	69.2	22.8	0.3	11.3	0.1	1.7
08/12/14	4:29:39	40.4	300.2	79.2	74.4	15.8	12.9	75.0	18.1	69.1	22.8	-0.1	3.5	0.3	0.1
08/12/14	5:29:38	39.7	329.4	81.7	74.9	0.2	6.5	0.2	11.1	0.2	18.4	0.0	1.7	0.1	0.1
08/12/14	5:30:37	39.7	325.0	81.7	74.9	0.0	6.4	-0.2	11.0	0.2	18.4	0.2	1.7	0.0	0.1
08/12/14	6:29:38	39.7	327.9	81.4	75.2	-0.1	3.1	-0.1	5.2	0.2	17.9	0.0	1.5	0.1	0.1
08/12/14	6:30:38	39.7	322.4	81.3	75.3	-0.1	3.0	0.0	5.2	0.1	17.9	0.1	1.5	-0.1	0.1
08/12/14	7:29:36	39.8	327.6	81.5	75.0	0.8	1.4	0.1	1.8	0.3	17.7	0.2	1.4	0.0	0.1
08/12/14	7:30:37	39.8	326.5	81.5	75.0	-0.2	1.4	0.1	1.8	0.7	17.8	0.2	1.4	0.0	0.1
08/12/14	8:29:37	39.7	328.2	84.0	77.5	-0.1	0.7	0.3	0.4	0.1	17.7	0.2	1.3	0.1	0.1
08/12/14	8:30:37	39.7	323.2	84.0	77.5	0.2	0.7	-0.1	0.4	0.0	17.7	0.6	1.3	-0.1	0.1
08/12/14	9:29:37	32.5	328.0	90.5	81.2	0.0	0.3	-0.1	0.1	-0.1	17.6	0.0	1.2	0.0	0.0
08/12/14	9:30:36	33.5	333.3	90.5	81.0	0.1	0.3	0.0	0.1	0.2	17.6	0.2	1.2	0.2	0.0
08/12/14	10:36:33	39.4	329.4	91.5	83.8	-0.2	0.1	0.2	0.1	0.0	17.5	0.3	1.1	0.7	0.0
08/12/14	10:37:33	39.5	325.5	91.5	83.9	-0.3	0.1	0.1	0.1	0.1	17.5	0.2	1.1	0.2	0.0
08/12/14	11:36:34	39.4	327.1	94.4	87.3	-0.1	0.0	0.1	0.1	0.1	17.5	0.2	1.1	-0.1	0.0
08/12/14	11:37:33	39.4	321.1	94.5	87.7	0.1	0.0	0.0	0.1	0.0	17.6	0.2	1.1	0.0	0.0
08/12/14	12:36:32	39.4	325.9	96.1	89.2	-0.1	-0.1	0.0	0.1	0.2	17.6	0.2	1.1	-0.1	0.0
08/12/14	12:37:32	39.3	335.7	96.0	89.0	0.1	0.0	-0.1	0.1	0.1	17.6	0.2	1.1	0.4	0.0
08/12/14	13:36:32	39.4	329.3	97.8	90.1	-0.1	-0.1	0.0	0.1	0.0	17.7	0.4	1.1	0.2	0.0
08/12/14	13:37:32	39.3	327.8	97.9	90.2	0.2	-0.1	-0.2	0.1	0.1	17.7	-0.1	1.1	-0.1	0.0
08/12/14	14:36:31	39.4	326.7	98.6	90.3	-0.1	-0.1	-0.3	0.1	0.0	17.8	0.0	1.1	-0.1	0.0
08/12/14	14:37:31	39.4	329.6	98.5	90.2	0.0	-0.1	-0.3	0.1	0.2	17.8	0.2	1.1	0.0	0.0
08/12/14	15:36:31	39.4	325.5	98.5	90.4	0.2	-0.1	0.1	0.1	0.2	17.8	0.0	1.1	0.1	0.0
08/12/14	16:36:30	40.4	280.8	88.9	86.2	8.9	13.1	78.8	18.1	64.2	23.1	74.2	24.7	74.6	19.9
08/12/14	16:37:29	40.5	281.5	88.9	86.0	9.1	13.1	77.8	18.1	63.4	23.1	73.3	24.7	74.5	19.9
08/12/14	17:36:30	40.9	269.3	88.9	85.7	12.0	12.8	72.6	18.3	55.7	23.3	69.6	24.8	71.4	20.1
08/12/14	17:37:31	40.9	269.2	89.0	85.7	12.3	12.9	73.5	18.3	56.1	23.3	69.6	24.9	72.7	20.1
08/12/14	18:36:29	40.9	265.0	88.4	85.6	13.6	12.7	71.3	18.4	56.8	23.2	70.9	24.8	73.0	19.9
08/12/14	18:37:29	40.9	269.3	88.4	85.5	13.9	12.7	70.3	18.4	58.9	23.2	70.9	24.7	73.9	19.9
08/12/14	19:36:29	40.9	270.2	85.7	82.8	14.5	12.8	71.0	18.4	58.9	23.1	73.1	24.6	75.5	19.7
08/12/14	19:37:29	40.9	272.7	85.7	83.0	14.0	12.8	70.8	18.4	59.2	23.1	73.6	24.6	75.6	19.7
08/12/14	20:36:28	40.6	284.1	86.8	82.9	14.0	12.7	69.5	18.3	60.4	23.0	73.9	24.5	76.5	19.6
08/12/14	20:37:27	40.6	281.2	86.8	82.9	14.4	12.7	70.9	18.3	59.8	23.0	73.3	24.5	76.0	19.6
08/12/14	21:36:28	40.6	284.7	84.5	80.9	16.3	12.8	73.0	18.3	62.0	23.0	76.7	24.4	76.0	19.6
08/12/14	22:36:27	40.4	288.2	83.9	80.6	15.8	12.7	72.2	18.3	64.0	22.9	76.6	24.4	78.2	19.6
08/12/14	22:37:26	40.4	289.3	83.8	80.6	16.3	12.7	73.9	18.3	62.6	22.9	77.4	24.3	78.3	19.6
08/12/14	23:36:27	40.4	288.9	83.6	80.6	15.8	12.7	74.3	18.2	64.5	22.9	78.2	24.3	77.5	19.5
08/12/14	23:37:27	40.4	292.6	83.6	80.6	15.9	12.7	72.8	18.2	64.2	22.9	77.1	24.3	77.6	19.5
08/13/14	0:36:25	40.4	295.1	83.7	79.5	15.8	12.7	75.3	18.2	65.2	22.9	80.7	24.2	77.7	19.4
08/13/14	0:37:25	40.4	295.0	83.6	79.5	16.0	12.7	73.4	18.2	65.4	22.9	78.6	24.2	77.4	19.4
08/13/14	1:36:26	40.4	287.2	82.2	78.3	15.9	12.7	73.4	18.2	63.8	23.0	76.9	24.3	79.5	19.5
08/13/14	1:37:26	40.4	292.9	82.2	78.3	17.7	12.7	73.8	18.2	62.4	23.0	76.9	24.3	79.2	19.5
08/13/14	2:36:24	40.2	307.0	83.1	78.0	16.0	12.9	75.5	18.2	69.8	22.9	0.2	19.1	0.1	8.9
08/13/14	2:37:24	40.2	310.0	83.1	78.0	16.5	12.9	75.2	18.2	68.6	22.9	0.2	19.1	0.0	8.7
08/13/14	3:36:24	40.2	314.3	83.3	78.1	16.4	12.9	78.0	18.1	70.8	22.8	0.2	12.8	0.1	1.9
08/13/14	4:36:24	40.2	314.2	83.1	78.3	14.9	12.9	77.3	18.1	72.5	22.8	0.1	13.0	-0.1	0.1
08/13/14	4:37:24	40.2	310.4	83.1	78.3	15.3	12.9	78.2	18.1	72.4	22.8	0.4	13.4	-0.2	0.1
08/13/14	5:36:24	39.5	330.3	85.3	78.3	0.0	5.8	1.0	10.3	-0.1	18.1	0.8	10.6	0.1	0.1
08/13/14	5:37:24	39.5	330.5	85.3	78.2	-0.1	5.8	-0.2	10.2	0.0	18.1	0.3	10.7	-0.1	0.1
08/13/14	6:36:23	39.7	327.7	85.3	78.9	0.1	2.8	0.1	4.8	0.1	17.7	0.0	12.5	-0.3	0.1
08/13/14	6:37:23	39.6	330.6	85.3	79.1	-0.2	2.8	0.0	4.7	0.1	17.7	0.1	12.3	0.0	0.1
08/13/14	7:36:23	39.5	325.4	85.4	79.0	0.0	1.3	-0.2	1.6	-0.1	17.5	0.0	5.4	0.1	0.1
08/13/14	7:37:23	39.5	329.2	85.4	78.9	-0.2	1.3	0.0	1.6	0.9	17.5	-0.1	5.3	0.2	0.1
08/13/14	8:36:22	39.6	329.1	88.4	81.4	0.0	0.6	0.1	0.4	0.2	17.5	0.4	1.9	0.1	0.0
08/13/14	8:37:22	39.6	324.9	88.4	81.5	0.1	0.6	-0.1	0.4	0.2	17.5	0.3	1.9	0.1	0.0
08/13/14	9:36:21	39.4	329.8	91.9	84.2	0.0	0.3	-0.1	0.1	0.0	17.4	-0.1	1.3	0.0	0.0
08/13/14	10:36:21	39.4	331.3	95.3	88.3	0.7	0.1	-0.1	0.1	0.0	17.3	0.1	1.2	0.0	0.0
08/13/14	10:37:21	39.4	338.1	95.3	88.3	-0.1	0.1	-0.2	0.1	0.0	17.3	0.2	1.2	-0.1	0.0
08/13/14	11:36:21	39.5	329.0	96.6	89.4	-0.1	0.0	0.0	0.1	0.0	17.3	0.2	1.1	0.1	0.0

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
08/13/14	11:37:21	39.4	323.6	96.7	89.4	-0.1	0.0	0.3	0.1	0.2	17.3	0.0	1.2	-0.1	0.0
08/13/14	12:36:20	39.3	326.4	99.1	91.7	-0.2	0.0	-0.2	0.1	0.0	17.4	0.0	1.1	0.0	0.0
08/13/14	12:37:20	39.3	338.2	99.1	91.7	-0.2	0.0	-0.1	0.1	-0.1	17.4	0.1	1.1	-0.1	0.0
08/13/14	13:36:19	39.4	337.8	100.6	92.3	-0.1	0.0	-0.1	0.1	-0.1	17.5	-0.1	1.1	0.0	0.0
08/13/14	13:37:19	39.4	324.5	100.6	92.3	0.3	-0.1	0.0	0.1	0.6	17.5	0.1	1.1	-0.1	0.0
08/13/14	14:36:19	39.4	331.6	101.3	93.3	-0.1	0.0	0.0	0.1	0.0	17.5	-0.1	1.1	-0.1	0.0
08/13/14	14:37:18	39.4	333.7	101.3	93.0	-0.1	0.0	0.0	0.1	0.0	17.5	0.1	1.1	0.0	0.0
08/13/14	15:36:18	39.3	327.1	101.6	92.9	0.1	0.0	-0.3	0.1	-0.1	17.6	0.0	1.1	0.0	0.0
08/13/14	16:36:17	40.2	290.3	93.7	90.1	9.7	13.0	79.7	18.0	67.6	23.0	73.6	24.6	75.1	19.7
08/13/14	16:37:18	40.2	289.4	93.5	90.1	9.6	13.0	80.6	18.0	66.0	23.0	73.5	24.6	75.5	19.7
08/13/14	17:36:17	40.8	277.1	84.9	81.2	14.5	12.9	76.1	18.3	60.2	23.3	72.8	24.8	74.8	20.1
08/13/14	17:37:17	40.8	280.1	84.8	81.2	12.6	12.9	76.0	18.3	60.3	23.3	72.5	24.8	73.0	20.1
08/13/14	18:36:17	40.8	277.2	84.1	80.8	16.1	12.8	73.6	18.4	60.3	23.2	71.5	24.8	73.0	20.0
08/13/14	18:37:16	40.8	280.4	84.1	80.9	16.1	12.8	74.0	18.4	60.8	23.2	72.5	24.8	75.4	20.0
08/13/14	19:36:16	40.7	287.4	85.2	81.4	16.1	12.8	74.2	18.4	62.8	23.1	73.0	24.6	74.4	19.8
08/13/14	19:37:16	40.7	288.1	85.2	81.4	15.8	12.7	72.1	18.4	62.5	23.1	74.8	24.6	75.3	19.8
08/13/14	20:36:15	40.6	288.9	83.8	80.4	16.3	12.8	74.0	18.4	62.6	23.1	76.4	24.5	76.8	19.7
08/13/14	20:37:16	40.6	291.8	83.7	80.2	15.9	12.8	73.8	18.4	63.3	23.1	76.9	24.5	75.8	19.7
08/13/14	21:36:15	40.5	289.9	83.3	79.4	15.9	12.8	74.5	18.3	65.3	23.0	76.2	24.4	76.3	19.6
08/13/14	22:36:16	40.4	294.9	83.5	79.4	15.4	12.7	75.6	18.3	65.4	22.9	77.7	24.3	77.6	19.5
08/13/14	22:37:15	40.5	297.7	83.4	79.4	15.8	12.7	74.0	18.3	66.7	22.9	79.3	24.3	76.8	19.5
08/13/14	23:36:14	40.3	293.5	83.4	79.3	15.8	12.7	76.1	18.3	65.5	22.9	79.9	24.2	80.0	19.5
08/13/14	23:37:13	40.3	297.9	83.3	79.4	15.5	12.7	74.3	18.3	68.3	22.9	79.0	24.2	78.1	19.5
08/14/14	0:36:13	40.3	292.2	83.3	79.2	14.7	12.7	75.4	18.2	67.9	22.9	79.6	24.2	79.5	19.5
08/14/14	0:37:13	40.3	291.9	83.3	79.2	15.1	12.7	77.1	18.2	66.4	22.9	79.5	24.2	78.1	19.5
08/14/14	1:36:13	40.4	294.3	82.7	78.6	14.5	12.8	76.8	18.2	66.3	23.0	80.5	24.3	78.9	19.5
08/14/14	1:37:12	40.4	299.2	82.7	78.6	14.7	12.8	76.5	18.2	65.8	23.0	79.7	24.3	78.0	19.5
08/14/14	2:36:12	40.1	322.6	84.3	78.9	15.1	13.0	75.7	18.2	69.9	22.9	0.0	18.9	-0.1	9.1
08/14/14	2:37:12	40.1	315.3	84.3	78.9	14.9	12.9	77.1	18.2	70.2	22.9	0.1	18.9	0.0	8.9
08/14/14	3:36:12	40.0	317.8	84.3	79.1	15.5	12.9	78.8	18.2	73.3	22.8	0.2	15.4	0.1	2.1
08/14/14	4:36:11	40.1	310.8	84.0	78.9	15.3	12.9	80.4	18.1	73.4	22.7	0.2	8.2	0.0	0.2
08/14/14	4:37:11	40.1	308.0	84.0	79.0	15.8	12.9	79.1	18.1	73.5	22.8	0.0	8.1	-0.2	0.2
08/14/14	5:36:10	39.4	330.5	86.9	79.1	-0.1	5.8	-0.1	10.4	0.2	18.1	0.3	3.3	0.1	0.0
08/14/14	5:37:11	39.4	332.3	86.8	79.1	0.1	5.8	0.1	10.3	0.0	18.0	0.0	3.3	0.0	0.1
08/14/14	6:36:10	39.5	325.4	85.8	79.6	0.0	2.8	-0.2	4.9	0.8	17.6	0.3	1.6	0.2	0.1
08/14/14	6:37:10	39.4	327.1	85.8	79.4	0.0	2.7	0.1	4.8	0.1	17.6	0.0	1.6	0.0	0.1
08/14/14	7:36:10	39.5	336.4	86.3	79.6	0.0	1.3	0.2	1.7	0.2	17.5	0.0	1.3	0.1	0.1
08/14/14	7:37:11	39.5	332.6	86.3	79.7	0.1	1.3	-0.2	1.6	0.0	17.5	0.3	1.3	0.2	0.0
08/14/14	8:36:09	39.5	335.5	88.5	81.5	0.1	0.6	-0.3	0.4	-0.1	17.4	0.1	1.2	0.0	0.0
08/14/14	8:37:09	39.5	339.0	88.6	81.6	0.0	0.6	0.1	0.4	0.2	17.4	0.0	1.2	0.1	0.0
08/14/14	9:36:09	39.4	332.6	93.1	86.2	0.6	0.3	0.0	0.1	0.2	17.3	0.2	1.2	0.1	0.0
08/14/14	10:36:08	39.4	329.8	95.9	89.2	-0.1	0.1	0.1	0.1	0.0	17.2	0.1	1.2	-0.1	0.0
08/14/14	10:37:08	39.4	338.5	95.9	89.2	-0.1	0.1	0.3	0.1	0.0	17.2	0.3	1.2	-0.1	0.0
08/14/14	11:36:08	39.3	334.0	96.6	90.6	0.0	0.0	0.1	0.1	0.0	17.2	0.3	1.2	-0.1	0.0
08/14/14	11:37:09	39.4	333.4	96.5	90.6	0.1	0.0	-0.1	0.1	0.2	17.2	0.1	1.1	0.0	0.0
08/14/14	12:36:06	39.4	329.2	97.6	91.4	-0.1	0.0	0.0	0.1	0.0	17.3	0.2	1.1	-0.2	0.0
08/14/14	12:37:07	39.4	331.0	97.6	91.4	0.0	0.0	-0.2	0.1	-0.1	17.3	0.1	1.1	0.0	0.0
08/14/14	13:36:07	39.3	326.4	99.2	92.5	0.0	0.0	-0.1	0.1	0.1	17.4	-0.1	1.1	0.1	0.0
08/14/14	13:37:07	39.4	329.1	99.4	92.5	0.1	0.0	0.9	0.1	0.2	17.4	0.0	1.1	0.0	0.0
08/14/14	14:36:05	39.3	330.7	101.4	93.8	0.1	0.0	-0.2	0.1	-0.1	17.5	-0.2	1.0	-0.1	0.0
08/14/14	14:37:05	39.3	332.7	101.5	93.8	0.1	-0.1	-0.1	0.1	0.1	17.5	0.1	1.0	-0.2	0.0
08/14/14	15:36:06	39.2	337.2	94.1	89.2	0.1	-0.1	0.0	0.1	0.0	17.5	-0.1	1.0	-0.1	0.0
08/14/14	16:36:04	40.3	295.5	82.6	78.4	10.8	13.2	83.8	18.2	70.6	23.1	78.5	24.7	78.1	19.9
08/14/14	16:37:04	40.3	299.1	82.5	78.2	10.6	13.3	82.9	18.2	70.8	23.1	75.7	24.7	76.3	19.9
08/14/14	17:36:05	40.8	282.6	82.1	78.6	12.5	13.0	76.9	18.4	61.1	23.3	73.6	24.9	74.6	20.2
08/14/14	17:37:04	40.8	286.9	82.1	78.6	12.0	13.0	78.6	18.4	62.0	23.3	73.4	24.9	74.7	20.2
08/14/14	18:36:03	40.9	285.1	83.0	79.7	14.5	12.9	73.9	18.5	61.0	23.2	74.9	24.8	75.0	20.0
08/14/14	18:37:03	40.9	283.3	83.0	79.8	14.8	12.9	74.4	18.5	61.3	23.2	73.9	24.8	74.6	20.1
08/14/14	19:36:04	40.7	282.7	82.6	79.1	14.1	12.9	72.8	18.5	62.4	23.1	75.7	24.6	77.5	19.9
08/14/14	19:37:03	40.8	289.2	82.7	79.1	13.8	12.9	72.1	18.5	63.4	23.1	74.9	24.6	76.7	19.8
08/14/14	20:36:02	40.6	289.8	82.5	78.6	15.4	12.9	74.4	18.4	65.0	23.0	76.2	24.5	76.1	19.7
08/14/14	20:37:03	40.6	287.3	82.6	78.5	15.8	12.9	73.1	18.4	63.5	23.0	77.9	24.5	75.9	19.7
08/14/14	21:36:03	40.5	295.3	82.5	78.4	16.2	12.9	74.3	18.4	64.9	23.0	77.9	24.4	77.6	19.6
08/14/14	22:36:01	40.4	293.6	82.7	78.4	16.1	12.8	74.5	18.3	66.6	22.9	78.0	24.3	77.4	19.6
08/14/14	22:37:01	40.5	293.3	82.6	78.4	15.5	12.8	75.4	18.3	67.1	22.9	79.6	24.3	77.5	19.6
08/14/14	23:36:02	40.3	295.8	82.0	77.9	15.5	12.8	75.8	18.3	68.7	22.9	81.1	24.3	79.2	19.6
08/14/14	23:37:01	40.3	296.7	82.0	77.9	15.4	12.8	76.3	18.3	68.5	22.9	80.0	24.3	76.3	19.6
08/15/14	0:36:00	40.4	303.8	82.3	78.0	14.8	12.8	75.4	18.3	66.8	22.9	79.2	24.2	79.5	19.5
08/15/14	0:37:00	40.4	298.5	82.3	78.0	15.0	12.8	76.5	18.3	67.1	22.9	79.2	24.2	79.3	19.5
08/15/14	1:36:01	40.4	295.4	82.1	77.9	14.4	12.8	75.8	18.2	67.2	23.0	79.5	24.3	77.9	19.5
08/15/14	1:37:00	40.4	304.7	82.1	77.9	14.0	12.8	75.5	18.3	64.9	23.0	80.9	24.3	77.0	19.5
08/15/14	2:36:00	40.0	309.2	84.1	78.8	16.0	13.0	78.2	18.3	70.5	22.9	0.2	19.0	0.3	9.3
08/15/14	2:37:00	40.1	311.6	84.1	78.8	15.5	13.0	75.8	18.3	71.0	22.9	0.1	19.0	0.0	9.1
08/15/14	3:35:59	40.1	312.2	84.0	78.6	14.9	12.9	77.6	18.2	72.7	22.8	0.3	15.1	0.0	2.2
08/15/14	4:35:59	40.1	307.3	83.6	78.5	14.8	12.9	79.6	18.1	74.2	22.8	0.0	8.6	0.0	0.1
08/15/14	4:36:59	40.1	308.5	83.6	78.5	15.3	12.9	79.7	18.1	72.7	22.8	0.1	8.5	-0.1	0.1
08/15/14	5:35:59	39.5	330.6	85.0	78.5	0.0	6.1	0.0	10.6	0.3	18.1	0.9	3.7	0.2	0.1
08/15/14	5:36:58	39.5	330.3	85.0	78.6	0.0	6.0	0.1	10.5	0.1	18.1	0.1	3.6	-0.1	0.0
08/15/14	6:35:57	39.5	331.1	84.6	78.0	0.0	3.1	0.0	5.0	0.1	17.7	0.2	1.8	0.1	0.0
08/15/14	6:36:58	39.5	338.2	84.6	78.0	0.1	3.0	0.0	4.9	0.0	17.7	-0.1	1.8	0.1	0.0
08/15/14	7:35:56	39.5	338.6	85.4	78.9	0.0	1.5	0.0	1.7	0.2	17.5	0.1	1.5	0.3	0.1
08/15/14	7:36:56	39.5	334.6	85.5	79.0	-0.1	1.5	-0.2	1.7	0.1	17.5	0.2	1.5	-0.1	0.1
08/15/14	8:35:56	39.6	334.4	88.2	81.8	0.8	0.8	0.1	0.4	0.1	17.5	0.3	1.4	0.4	0.0
08/15/14	8:36:56	39.6	337.5	88.3	81.8	-0.1	0.8	0.1	0.4	0.2	17.5	0.2	1.4	0.1	0.0
08/15/14	9:35:55	39.5	334.5	92.9	86.3	0.1	0.4	0.0	0.1	0.1	17.4	0.2	1.3	0.0	0.0
08/15/14	10:35:56	39.3	325.2	93.4	87.6	0.1	0.2	-0.1	0.1	0.1	17.3	0.1	1.2	-0.1	0.0
08/15/14	10:36:55	39.3	335.7	93.5	87.6	0.0	0.2	-0.2	0.1	0.0	17.3	0.1	1.2	-0.2	0.0
08/15/14	11:35:54	39.3	333.3	94.6	89.0	0.0	0.0	-0.4	0.1	0.4	17.3	0.8	1.2	-0.1	0.0
08/15/14	11:36:54	39.3	335.7	94.8	89.0	0.0	0.0	-0.3	0.1	0.1	17.3	0.0	1.2	0.0	0.0
08/15/14	12:35:55	39.4	329.1	95.5	89.8	-0.1	-0.1	0.1	0.1	0.1	17.3	0.1	1.2	-0.1	0.0

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
08/15/14	12:36:55	39.4	331.3	95.4	89.7	0.0	0.0	0.1	0.1	0.0	17.3	0.1	1.2	-0.1	0.0
08/15/14	13:35:54	39.4	332.4	97.1	89.9	0.0	0.0	0.2	0.1	0.0	17.4	0.2	1.2	0.0	0.0
08/15/14	13:36:54	39.3	331.9	97.1	89.9	0.0	0.0	-0.2	0.1	0.1	17.5	-0.2	1.2	-0.3	0.0
08/15/14	14:35:53	39.4	334.9	91.7	85.5	-0.2	0.0	-0.1	0.1	0.5	17.5	0.5	1.2	-0.2	0.0
08/15/14	14:36:53	39.3	336.0	91.7	85.5	0.0	0.0	-0.2	0.1	0.0	17.5	0.1	1.2	0.0	0.0
08/15/14	15:35:53	39.3	338.0	95.8	88.5	-0.1	0.0	-0.2	0.1	0.0	17.7	0.3	1.2	0.0	0.0
08/15/14	16:35:51	40.3	291.2	83.4	79.2	9.7	13.3	82.9	18.2	69.2	23.1	76.2	24.7	76.3	19.9
08/15/14	16:36:51	40.4	293.2	83.5	79.2	11.3	13.3	80.7	18.1	69.1	23.1	78.2	24.7	77.7	19.9
08/15/14	17:35:52	40.8	278.1	80.5	77.3	12.4	13.1	74.9	18.4	59.9	23.4	74.9	24.9	75.5	20.2
08/15/14	17:36:52	40.8	281.1	80.5	77.3	12.3	13.0	75.1	18.4	60.8	23.4	74.0	24.9	73.2	20.2
08/15/14	18:35:52	40.8	282.0	79.2	76.2	13.2	13.0	73.0	18.6	61.3	23.2	74.5	24.8	75.6	20.1
08/15/14	18:36:51	40.8	277.1	79.2	76.2	14.1	13.0	73.0	18.6	60.8	23.2	73.5	24.8	75.5	20.1
08/15/14	19:35:50	40.7	287.5	78.8	75.5	13.5	13.0	73.7	18.6	63.3	23.1	75.8	24.6	75.5	19.9
08/15/14	19:36:51	40.7	282.2	78.8	75.5	14.1	13.0	73.3	18.6	63.5	23.1	77.1	24.6	75.7	19.9
08/15/14	20:35:51	40.6	292.9	78.7	74.7	13.9	13.0	72.5	18.5	64.6	23.1	76.0	24.5	76.4	19.7
08/15/14	20:36:51	40.6	290.9	78.7	74.9	13.4	13.0	73.4	18.5	64.5	23.1	77.2	24.5	76.3	19.7
08/15/14	21:35:50	40.5	289.7	79.0	75.0	14.0	13.0	74.2	18.4	65.0	23.0	79.3	24.4	77.6	19.7
08/15/14	22:35:49	40.4	295.2	78.7	75.0	13.9	12.9	74.3	18.4	67.1	23.0	79.8	24.3	78.3	19.6
08/15/14	22:36:50	40.4	297.0	78.7	74.9	14.5	12.9	74.8	18.4	67.5	23.0	79.5	24.3	77.8	19.6
08/15/14	23:35:48	40.4	299.5	78.9	75.0	14.1	12.9	74.6	18.3	68.0	22.9	81.1	24.3	78.7	19.6
08/15/14	23:36:48	40.3	295.3	78.9	75.0	14.0	12.9	74.9	18.3	68.2	22.9	82.0	24.3	79.6	19.6
08/16/14	0:35:49	40.3	300.0	78.8	74.7	15.9	12.9	75.2	18.3	69.4	22.9	80.0	24.3	78.4	19.6
08/16/14	0:36:49	40.3	301.1	78.8	74.7	14.5	12.9	75.9	18.3	67.7	22.9	79.9	24.2	77.7	19.6
08/16/14	1:35:47	40.4	295.8	79.1	75.0	14.5	12.9	75.1	18.3	66.2	23.0	81.1	24.3	80.3	19.5
08/16/14	1:36:48	40.4	301.1	79.1	75.0	14.2	12.9	74.3	18.3	67.3	23.0	79.8	24.3	78.9	19.6
08/16/14	2:35:48	40.1	307.3	80.4	75.5	16.3	13.1	76.5	18.3	71.4	22.9	0.1	19.0	0.2	9.0
08/16/14	2:36:48	40.1	314.3	80.4	75.5	16.0	13.1	75.2	18.3	69.9	22.9	0.0	19.0	0.2	8.8
08/16/14	3:35:46	40.1	306.7	80.9	76.2	17.1	13.0	78.2	18.2	72.2	22.8	0.4	14.6	0.2	1.8
08/16/14	4:35:46	40.1	312.3	80.7	76.0	15.3	13.0	77.9	18.1	73.0	22.8	-0.1	12.4	0.5	0.1
08/16/14	4:36:47	40.1	308.8	80.7	76.0	16.0	13.0	77.1	18.1	73.3	22.8	0.2	13.1	0.2	0.1
08/16/14	5:35:45	39.5	335.2	83.1	76.6	-0.1	6.2	0.3	10.7	0.1	18.1	0.3	8.4	-0.1	0.1
08/16/14	5:36:45	39.5	340.9	83.1	76.6	-0.2	6.1	0.1	10.6	0.2	18.1	0.1	8.2	-0.1	0.1
08/16/14	6:35:45	39.6	328.9	83.4	77.0	-0.1	3.1	-0.1	5.0	0.1	17.7	0.1	3.0	-0.1	0.1
08/16/14	6:36:46	39.6	337.9	83.4	77.0	0.2	3.1	0.1	4.9	0.0	17.7	0.2	3.0	0.0	0.1
08/16/14	7:35:44	39.5	334.7	83.9	77.3	0.6	1.6	0.0	1.7	0.9	17.5	0.1	1.6	0.2	0.0
08/16/14	7:36:45	39.6	329.5	83.9	77.3	0.0	1.6	0.0	1.7	0.2	17.5	0.3	1.6	0.1	0.1
08/16/14	8:35:45	39.5	335.8	85.2	78.8	0.3	0.8	-0.1	0.4	0.0	17.5	0.0	1.4	0.1	0.1
08/16/14	8:36:45	39.5	328.9	85.3	78.8	-0.2	0.8	0.1	0.4	0.3	17.5	-0.1	1.4	0.1	0.0
08/16/14	9:35:43	39.6	334.6	87.4	81.5	0.2	0.4	0.0	0.1	0.1	17.4	0.2	1.4	0.1	0.0
08/16/14	10:35:44	39.4	329.6	89.7	84.6	0.5	0.2	0.1	0.1	0.2	17.3	0.0	1.3	0.1	0.0
08/16/14	10:36:43	39.4	334.2	89.7	84.8	0.1	0.2	0.1	0.1	0.1	17.3	0.1	1.3	0.0	0.0
08/16/14	11:35:41	39.5	327.4	91.9	87.0	0.0	0.1	-0.1	0.1	-0.1	17.3	0.2	1.3	-0.2	0.0
08/16/14	11:36:42	39.4	328.6	91.9	87.0	0.1	0.1	0.4	0.1	0.1	17.3	0.2	1.3	0.0	0.0
08/16/14	12:35:43	39.4	329.4	95.5	89.4	0.0	0.0	-0.1	0.1	0.1	17.4	0.2	1.2	0.1	0.0
08/16/14	12:36:42	39.5	332.5	95.5	89.3	0.1	0.0	0.0	0.1	0.1	17.4	0.3	1.2	-0.2	0.0
08/16/14	13:35:41	39.3	331.5	97.2	90.3	0.1	0.0	-0.2	0.1	0.1	17.5	-0.1	1.2	0.2	0.0
08/16/14	13:36:41	39.4	324.0	97.4	90.3	0.1	0.0	0.0	0.1	-0.1	17.5	0.2	1.2	-0.1	0.0
08/16/14	14:35:41	39.3	331.5	99.5	90.6	-0.2	-0.1	-0.2	0.1	0.1	17.6	0.3	1.2	0.0	0.0
08/16/14	14:36:42	39.3	329.5	99.4	90.6	-0.2	-0.1	0.0	0.1	-0.1	17.5	0.2	1.2	-0.2	0.0
08/16/14	15:35:39	39.4	334.6	83.1	79.0	0.0	-0.1	-0.2	0.1	0.2	17.6	-0.1	1.1	0.0	0.0
08/16/14	16:35:40	40.4	300.5	80.2	76.2	9.5	13.3	81.3	18.2	69.6	23.2	75.2	24.8	78.3	20.0
08/16/14	16:36:40	40.4	295.8	80.1	76.2	10.3	13.3	81.9	18.2	68.0	23.2	76.8	24.8	78.1	20.0
08/16/14	17:35:39	40.8	284.2	77.8	74.1	11.5	13.1	76.8	18.5	61.5	23.4	73.9	24.9	73.8	20.2
08/16/14	17:36:38	40.9	286.6	77.8	74.3	12.5	13.2	76.6	18.5	62.7	23.4	75.2	24.9	75.6	20.2
08/16/14	18:35:38	40.8	285.8	78.6	75.0	16.3	13.0	72.6	18.6	61.7	23.2	74.7	24.8	76.4	20.1
08/16/14	18:36:38	40.8	280.4	78.7	75.0	16.5	13.0	72.8	18.6	61.2	23.2	74.2	24.8	75.2	20.1
08/16/14	19:35:39	40.7	285.1	79.9	76.5	16.4	12.9	72.1	18.5	62.6	23.1	75.7	24.6	76.8	19.9
08/16/14	19:36:39	40.7	286.3	79.9	76.5	16.0	12.9	72.2	18.5	62.5	23.1	76.8	24.6	76.2	19.9
08/16/14	20:35:37	40.6	287.0	80.5	76.8	16.4	12.9	73.3	18.5	65.0	23.0	76.0	24.5	76.6	19.7
08/16/14	20:36:36	40.6	288.8	80.5	76.8	16.4	12.9	73.1	18.4	63.8	23.1	77.5	24.4	76.6	19.7
08/16/14	21:35:38	40.5	292.7	80.8	77.1	16.2	12.9	74.3	18.4	66.3	23.0	79.4	24.4	78.0	19.6
08/16/14	22:35:36	40.4	297.8	80.3	76.5	16.3	12.9	73.9	18.3	66.7	22.9	79.1	24.3	79.7	19.6
08/16/14	22:36:36	40.5	293.9	80.3	76.5	16.2	12.9	75.3	18.3	67.5	22.9	80.7	24.3	78.9	19.6
08/16/14	23:35:36	40.4	301.1	80.1	76.0	18.1	12.9	74.4	18.3	68.0	22.9	81.2	24.2	77.1	19.5
08/16/14	23:36:37	40.4	297.6	80.1	76.0	16.7	12.9	74.7	18.3	67.2	22.9	81.0	24.3	80.2	19.6
08/17/14	0:35:35	40.3	300.4	79.8	75.7	15.8	12.9	76.1	18.3	67.9	22.9	82.0	24.2	80.5	19.5
08/17/14	0:36:34	40.3	301.0	79.8	75.7	16.1	12.9	76.5	18.3	68.5	22.9	81.9	24.2	79.7	19.5
08/17/14	1:35:36	40.3	298.9	79.5	75.8	16.4	12.9	75.4	18.3	65.3	23.0	80.2	24.3	77.2	19.5
08/17/14	1:36:35	40.3	296.3	79.5	75.8	16.1	12.8	76.5	18.3	66.7	23.0	81.1	24.3	79.1	19.5
08/17/14	2:35:34	40.1	310.5	79.5	74.6	15.5	13.1	75.7	18.3	70.7	22.9	0.0	18.9	0.2	8.8
08/17/14	2:36:34	40.1	312.2	79.5	74.6	15.4	13.1	75.6	18.3	70.6	22.9	0.3	18.9	0.1	8.6
08/17/14	3:35:34	40.0	313.0	79.5	74.3	15.9	13.0	78.7	18.2	72.5	22.8	0.0	14.6	0.1	1.4
08/17/14	4:35:33	40.0	312.5	79.3	74.2	14.7	13.0	78.2	18.2	75.4	22.8	-0.1	8.0	0.2	0.1
08/17/14	4:36:33	40.0	308.4	79.4	74.2	15.7	13.0	79.3	18.2	74.8	22.8	0.4	7.9	0.1	0.1
08/17/14	5:35:33	39.5	332.1	82.1	75.0	0.0	6.2	0.2	10.7	0.0	18.1	0.2	3.0	0.1	0.1
08/17/14	5:36:33	39.4	334.0	82.1	75.1	0.4	6.1	-0.2	10.6	0.2	18.1	0.1	3.0	0.0	0.1
08/17/14	6:35:33	39.5	334.7	82.1	75.8	0.3	3.2	0.2	4.9	0.3	17.6	0.2	1.6	-0.1	0.1
08/17/14	6:36:32	39.5	332.6	82.1	75.8	0.0	3.2	-0.1	4.9	0.0	17.7	0.2	1.6	0.0	0.1
08/17/14	7:35:32	39.5	328.8	82.5	76.3	-0.1	1.6	0.1	1.6	0.0	17.5	0.4	1.4	0.2	0.1
08/17/14	7:36:32	39.5	332.2	82.5	76.2	0.1	1.6	0.3	1.6	0.0	17.5	0.3	1.4	0.1	0.1
08/17/14	8:35:32	39.5	333.3	84.9	79.2	0.1	0.9	0.0	0.4	0.0	17.5	0.0	1.3	0.1	0.0
08/17/14	8:36:32	39.4	326.1	85.0	79.2	-0.1	0.9	-0.1	0.4	0.0	17.5	-0.1	1.3	0.4	0.0
08/17/14	9:35:31	39.4	331.8	87.8	82.2	0.1	0.5	0.1	0.1	0.2	17.4	0.0	1.3	0.1	0.0
08/17/14	10:35:30	39.4	334.6	90.7	85.1	0.1	0.2	0.0	0.1	0.0	17.3	0.1	1.3	-0.1	0.0
08/17/14	10:36:31	39.4	331.8	90.7	85.2	-0.3	0.2	0.0	0.1	0.1	17.3	0.2	1.2	-0.1	0.0
08/17/14	11:35:30	39.4	326.0	93.7	88.1	0.0	0.1	0.1	0.1	0.1	17.3	1.0	1.2	0.2	0.0
08/17/14	11:36:30	39.4	338.8	93.9	88.1	0.1	0.1	0.1	0.1	0.1	17.4	0.1	1.2	0.0	0.0
08/17/14	12:35:29	39.4	336.4	95.8	90.0	0.5	0.0	0.0	0.1	0.0	17.4	0.0	1.2	-0.1	0.0
08/17/14	12:36:30	39.4	327.1	96.1	90.1	-0.1	0.0	0.0	0.1	0.0	17.4	-0.1	1.2	-0.2	0.0
08/17/14	13:35:29	39.4	331.7	98.4	91.0	-0.1	0.0	0.0	0.1	0.0	17.5	0.1	1.2	0.0	0.0

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
08/17/14	13:36:28	39.4	335.5	98.6	91.0	0.1	0.0	0.4	0.1	0.0	17.5	0.2	1.2	-0.1	0.0
08/17/14	14:35:28	39.4	333.5	101.0	92.3	0.1	0.0	-0.3	0.1	0.2	17.6	0.3	1.2	-0.2	0.0
08/17/14	14:36:28	39.4	337.3	101.1	92.3	0.0	0.0	-0.4	0.1	0.0	17.6	0.0	1.2	0.0	0.0
08/17/14	15:35:27	39.3	328.8	101.6	92.6	0.2	0.0	-0.1	0.1	0.1	17.7	0.1	1.2	0.6	0.0
08/17/14	16:35:27	40.4	286.2	96.9	91.0	9.5	13.0	79.2	18.0	65.7	23.0	75.2	24.5	76.7	19.7
08/17/14	16:36:27	40.4	288.3	96.8	90.9	9.4	13.0	78.9	18.0	66.8	23.0	75.2	24.5	76.1	19.7
08/17/14	17:35:27	40.8	279.4	93.0	88.3	11.6	12.8	74.0	18.3	59.9	23.2	72.3	24.7	72.3	20.1
08/17/14	17:36:26	40.9	278.2	93.0	88.3	12.3	12.8	73.7	18.2	59.1	23.2	72.7	24.7	73.3	20.0
08/17/14	18:35:25	40.8	276.5	89.0	85.0	16.0	12.8	72.3	18.4	59.2	23.1	74.1	24.6	73.7	20.0
08/17/14	18:36:26	40.8	281.2	88.9	85.0	15.7	12.8	72.5	18.4	60.0	23.1	73.3	24.7	74.0	20.0
08/17/14	19:35:25	40.7	280.6	87.9	84.0	15.6	12.8	72.1	18.4	62.2	23.0	73.8	24.5	74.3	19.7
08/17/14	19:36:25	40.7	285.4	87.9	84.1	16.3	12.8	72.4	18.4	62.2	23.0	74.6	24.5	74.6	19.7
08/17/14	20:35:25	40.6	288.3	87.0	82.8	16.1	12.8	72.7	18.3	63.6	23.0	77.4	24.4	77.4	19.6
08/17/14	20:36:25	40.6	284.7	87.0	82.8	15.8	12.8	73.5	18.3	66.0	23.0	77.7	24.4	76.4	19.6
08/17/14	21:35:24	40.5	291.8	86.3	82.1	16.2	12.8	72.4	18.3	65.1	22.9	76.9	24.3	75.1	19.6
08/17/14	22:35:24	40.4	296.2	86.5	82.2	15.5	12.8	73.0	18.2	64.5	22.8	78.8	24.3	77.9	19.5
08/17/14	22:36:24	40.4	298.1	86.4	82.2	15.9	12.8	74.2	18.3	65.6	22.9	79.2	24.2	77.8	19.5
08/17/14	23:35:23	40.3	289.6	86.2	82.1	16.0	12.7	75.4	18.2	65.7	22.9	81.0	24.2	80.4	19.5
08/17/14	23:36:23	40.3	295.4	86.2	81.8	15.7	12.8	73.9	18.2	65.2	22.8	80.0	24.2	79.4	19.5
08/18/14	0:35:22	40.4	296.0	85.2	81.4	15.8	12.8	73.8	18.2	66.0	22.9	80.8	24.1	78.5	19.5
08/18/14	0:36:22	40.4	291.4	85.2	81.4	16.0	12.8	73.8	18.2	66.8	22.9	82.5	24.2	77.1	19.5
08/18/14	1:35:22	40.4	296.9	84.6	80.5	15.8	12.7	74.1	18.2	67.1	23.0	79.2	24.2	78.0	19.5
08/18/14	1:36:22	40.4	293.2	84.6	80.5	15.9	12.8	74.2	18.2	65.5	23.0	80.4	24.2	78.7	19.5
08/18/14	2:35:22	40.1	313.7	85.3	80.2	17.3	13.0	76.1	18.2	69.9	22.9	0.2	19.0	0.0	9.4
08/18/14	2:36:21	40.1	315.0	85.3	80.2	15.8	13.0	76.7	18.3	70.3	22.9	0.1	19.0	0.1	9.2
08/18/14	3:35:21	40.1	309.6	85.3	80.1	15.4	12.9	76.8	18.2	72.1	22.8	0.8	14.4	0.1	2.3
08/18/14	4:35:21	40.1	317.7	85.0	79.9	15.0	12.9	79.2	18.1	71.7	22.7	0.1	14.8	0.1	0.2
08/18/14	4:36:21	40.1	311.9	85.0	79.9	14.5	12.9	77.8	18.1	72.3	22.8	0.1	14.8	-0.2	0.2
08/18/14	5:35:20	39.5	331.6	87.9	80.4	0.3	6.2	0.1	10.8	0.0	18.1	0.2	10.3	0.0	0.1
08/18/14	5:36:20	39.5	329.1	87.8	80.5	0.2	6.1	0.0	10.7	0.0	18.1	0.2	10.2	0.0	0.1
08/18/14	6:35:19	39.5	334.3	87.2	80.4	-0.2	3.2	0.1	5.1	-0.1	17.7	0.0	4.1	0.1	0.0
08/18/14	6:36:20	39.5	327.5	87.3	80.4	-0.2	3.2	-0.1	5.0	0.2	17.7	0.0	4.0	-0.1	0.1
08/18/14	7:35:19	39.5	334.4	87.3	80.8	-0.1	1.7	0.0	1.7	0.0	17.5	0.1	1.7	0.7	0.0
08/18/14	7:36:19	39.5	335.9	87.4	80.8	0.0	1.7	-0.2	1.7	0.4	17.5	0.0	1.7	0.0	0.1
08/18/14	8:35:18	39.5	324.5	90.6	84.0	0.0	0.9	-0.2	0.4	0.1	17.5	0.3	1.5	0.1	0.0
08/18/14	8:36:18	39.5	337.9	90.6	84.0	0.0	0.9	-0.1	0.4	0.1	17.5	-0.1	1.5	0.0	0.0
08/18/14	9:35:18	39.4	335.8	91.6	86.3	-0.3	0.5	-0.1	0.1	0.1	17.4	0.2	1.4	0.1	0.0
08/18/14	10:35:17	39.4	329.7	94.2	88.3	-0.3	0.2	0.0	0.1	0.2	17.3	0.3	1.3	-0.1	0.0
08/18/14	10:36:17	39.4	335.7	94.0	88.8	-0.1	0.2	-0.2	0.1	0.5	17.3	0.1	1.3	0.0	0.0
08/18/14	11:35:16	39.4	325.6	95.6	90.4	0.2	0.1	0.2	0.1	0.2	17.3	0.2	1.3	-0.2	0.0
08/18/14	11:36:17	39.4	337.8	95.5	90.4	0.1	0.1	-0.2	0.1	0.1	17.3	0.2	1.3	-0.2	0.0
08/18/14	12:35:16	39.4	329.4	99.5	92.0	-0.1	0.0	-0.3	0.1	0.2	17.4	-0.1	1.2	0.0	0.0
08/18/14	12:36:16	39.5	334.5	99.7	92.2	0.1	0.0	-0.2	0.1	-0.2	17.4	0.6	1.2	-0.2	0.0
08/18/14	13:35:17	39.3	334.3	98.4	91.7	-0.1	0.0	-0.1	0.1	-0.1	17.5	0.0	1.2	0.1	0.0
08/18/14	13:36:16	39.3	340.9	98.3	91.7	-0.1	0.0	-0.1	0.1	0.2	17.5	0.0	1.2	0.0	0.0
08/18/14	14:35:15	38.3	334.1	101.5	92.4	0.0	0.0	-0.2	0.1	0.9	17.6	0.1	1.2	-0.2	0.0
08/18/14	14:36:15	38.2	326.0	101.6	92.3	0.0	0.0	-0.2	0.1	-0.1	17.6	0.1	1.2	-0.1	0.0
08/18/14	15:35:15	35.2	337.1	102.8	93.2	0.0	0.0	0.0	0.1	0.2	17.6	0.1	1.2	-0.2	0.0
08/18/14	16:35:14	40.4	285.6	98.6	92.2	9.4	13.0	80.1	18.0	66.4	22.9	75.7	24.6	76.7	19.7
08/18/14	16:36:14	40.3	285.0	98.5	92.1	9.4	13.0	80.4	18.0	65.1	22.9	73.9	24.6	75.6	19.7
08/18/14	17:35:14	40.8	279.3	94.3	90.3	12.5	12.8	75.1	18.3	59.0	23.2	72.2	24.7	72.7	20.1
08/18/14	17:36:14	40.8	276.9	94.1	90.2	12.8	12.8	75.3	18.3	57.9	23.2	71.7	24.7	72.4	20.1
08/18/14	18:35:12	40.7	280.6	84.0	81.2	13.7	12.9	73.6	18.5	61.2	23.1	74.6	24.7	75.3	20.0
08/18/14	18:36:13	40.7	281.5	83.6	80.9	13.6	12.9	72.7	18.5	60.8	23.2	73.2	24.8	73.1	20.0
08/18/14	19:35:13	40.7	280.6	82.3	78.3	14.9	12.9	72.7	18.5	63.2	23.1	76.1	24.6	74.8	19.9
08/18/14	19:36:13	40.7	290.5	82.3	78.6	14.0	12.9	72.4	18.5	62.8	23.1	76.1	24.6	76.4	19.9
08/18/14	20:35:12	40.7	290.8	82.6	78.7	16.1	12.9	73.5	18.5	64.1	23.0	77.9	24.5	77.5	19.7
08/18/14	20:36:12	40.7	289.7	82.7	79.0	16.6	12.8	74.1	18.4	64.1	23.0	78.8	24.5	75.0	19.7
08/18/14	21:35:12	40.5	295.7	83.6	79.1	16.1	12.8	74.4	18.4	66.4	22.9	78.9	24.4	76.9	19.6
08/18/14	22:35:10	40.4	293.0	83.9	79.4	16.6	12.8	72.9	18.3	66.6	22.9	81.0	24.3	77.1	19.6
08/18/14	22:36:10	40.4	293.0	83.8	79.5	15.1	12.8	75.6	18.3	67.7	22.9	80.8	24.3	80.1	19.6
08/18/14	23:35:11	40.4	297.5	83.5	78.7	14.5	12.8	74.4	18.3	65.7	22.9	81.7	24.3	78.1	19.5
08/18/14	23:36:11	40.4	301.7	83.5	78.7	14.7	12.9	75.0	18.3	68.7	22.9	80.8	24.3	77.4	19.6
08/19/14	0:35:09	40.3	299.8	83.8	78.9	14.5	12.8	75.8	18.3	67.7	22.9	81.0	24.2	79.2	19.5
08/19/14	0:36:09	40.4	305.2	83.8	78.8	15.0	12.8	75.4	18.3	67.2	22.9	80.3	24.2	78.9	19.5
08/19/14	1:35:09	40.4	293.6	83.3	78.7	15.0	12.8	73.7	18.3	64.0	23.0	81.2	24.3	79.3	19.6
08/19/14	1:36:10	40.4	292.7	83.3	78.7	15.1	12.8	75.5	18.3	65.2	23.0	81.1	24.3	78.0	19.5
08/19/14	2:35:08	40.0	309.4	85.7	80.5	14.4	13.0	77.0	18.3	69.2	22.9	0.2	18.9	0.1	9.5
08/19/14	2:36:08	40.0	310.4	85.7	80.5	14.8	13.0	77.3	18.3	68.8	22.9	0.0	18.9	0.0	9.3
08/19/14	3:35:09	40.0	311.6	83.8	79.0	15.4	13.0	79.1	18.2	71.8	22.8	0.3	14.2	-0.1	2.1
08/19/14	4:35:08	40.1	309.2	84.4	79.2	14.8	12.9	79.3	18.1	72.3	22.8	0.3	7.4	0.1	0.1
08/19/14	4:36:08	40.0	309.0	84.5	79.2	14.8	12.9	78.4	18.2	72.0	22.8	0.3	7.3	0.2	0.1
08/19/14	5:35:08	39.4	337.5	88.2	80.4	-0.1	6.2	-0.1	10.8	-0.1	18.1	0.2	2.6	0.0	0.0
08/19/14	5:36:08	39.4	334.9	88.0	80.4	0.1	6.1	-0.3	10.6	0.0	18.1	0.1	2.6	0.0	0.0
08/19/14	6:35:07	39.5	328.9	87.2	80.4	0.1	3.2	0.1	5.0	0.2	17.7	0.1	1.6	0.1	0.0
08/19/14	6:36:07	39.5	331.4	87.2	80.4	0.7	3.2	0.0	5.0	0.2	17.7	0.1	1.5	-0.2	0.1
08/19/14	7:35:07	39.6	334.2	86.9	80.1	0.6	1.7	0.1	1.7	0.2	17.6	0.1	1.4	0.1	0.0
08/19/14	7:36:06	39.7	332.0	86.9	80.1	0.2	1.7	-0.2	1.7	0.2	17.5	0.1	1.4	0.0	0.1
08/19/14	8:35:06	39.5	338.4	89.6	82.5	0.2	0.9	-0.2	0.4	0.2	17.5	0.4	1.3	-0.2	0.0
08/19/14	8:36:06	39.5	333.3	89.7	82.5	-0.1	0.9	0.7	0.4	0.0	17.5	0.1	1.3	0.1	0.0
08/19/14	9:35:05	39.4	333.9	92.2	86.0	0.2	0.5	0.0	0.1	0.2	17.4	0.2	1.3	0.0	0.0
08/19/14	10:35:04	39.4	335.1	94.3	88.7	0.6	0.2	-0.1	0.1	0.2	17.3	0.0	1.3	0.0	0.0
08/19/14	10:36:05	39.5	331.7	94.4	88.7	0.1	0.2	-0.2	0.1	0.0	17.3	0.0	1.3	-0.2	0.0
08/19/14	11:35:04	39.4	338.0	95.5	90.0	0.1	0.1	-0.2	0.1	0.2	17.3	0.2	1.2	-0.2	0.0
08/19/14	11:36:04	39.4	333.2	95.5	90.0	-0.1	0.1	0.0	0.1	0.2	17.3	-0.2	1.2	0.3	0.0
08/19/14	12:35:04	39.4	333.4	96.6	90.9	0.0	0.0	-0.2	0.1	0.0	17.4	0.3	1.2	-0.2	0.0
08/19/14	12:36:04	39.4	325.9	96.6	90.9	-0.1	0.0	-0.2	0.1	0.8	17.4	0.1	1.2	0.1	0.0
08/19/14	13:35:03	39.4	331.4	101.2	93.9	-0.1	0.0	-0.2	0.1	0.0	17.5	0.0	1.2	0.0	0.0
08/19/14	13:36:03	39.4	336.1	101.2	93.9	0.1	0.0	-0.1	0.1	-0.2	17.5	0.1	1.2	0.0	0.0
08/19/14	14:35:03	39.3	333.4	101.5	93.8	0.0	0.0	-0.1	0.1	-0.1	17.5	0.1	1.2	0.1	0.0

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
08/19/14	14:36:03	39.3	331.1	101.6	93.8	0.1	0.0	-0.1	0.1	0.2	17.6	0.0	1.2	-0.1	0.0
08/19/14	15:35:02	34.5	333.8	101.6	90.0	0.0	0.0	-0.1	0.1	0.1	17.6	0.0	1.2	0.2	0.0
08/19/14	16:35:02	40.3	293.5	99.8	92.1	9.6	13.0	80.4	18.1	66.9	22.9	75.7	24.5	77.0	19.7
08/19/14	16:36:02	40.4	287.7	99.8	92.1	9.4	13.0	80.4	18.1	65.2	22.9	77.5	24.6	75.4	19.7
08/19/14	17:35:01	40.7	283.7	95.8	90.4	13.6	12.8	74.7	18.3	59.1	23.2	73.9	24.7	73.7	20.0
08/19/14	17:36:01	40.7	283.6	95.8	90.4	12.5	12.8	75.1	18.3	58.9	23.2	73.5	24.7	71.2	20.1
08/19/14	18:35:00	40.7	283.4	93.9	89.0	13.9	12.7	72.0	18.4	59.0	23.1	74.9	24.6	72.7	20.0
08/19/14	18:36:00	40.7	282.6	93.9	89.0	14.9	12.7	72.4	18.4	59.9	23.1	74.7	24.7	74.1	20.0
08/19/14	19:34:59	40.7	281.9	92.2	87.3	13.9	12.7	73.6	18.4	62.0	23.0	76.0	24.5	75.3	19.7
08/19/14	19:36:00	40.6	289.3	92.2	87.1	13.7	12.7	72.1	18.4	61.4	23.0	76.4	24.5	75.5	19.7
08/19/14	20:35:00	40.6	289.3	89.3	84.5	13.5	12.8	73.0	18.4	62.4	23.0	76.5	24.4	79.3	19.7
08/19/14	20:35:59	40.6	292.5	89.3	84.5	13.8	12.8	73.9	18.4	63.0	23.0	78.8	24.4	78.2	19.7
08/19/14	21:34:58	40.4	289.2	89.2	84.0	15.6	12.8	73.5	18.3	63.9	22.9	78.4	24.4	76.5	19.6
08/19/14	22:34:59	40.4	298.2	89.1	84.1	15.5	12.8	75.3	18.3	65.2	22.9	80.5	24.3	77.9	19.5
08/19/14	22:35:58	40.4	291.9	89.1	84.1	15.7	12.8	74.6	18.3	65.7	22.9	79.0	24.3	77.5	19.6
08/19/14	23:34:58	40.3	293.7	88.2	83.5	16.0	12.8	73.5	18.3	67.7	22.8	81.1	24.3	78.9	19.5
08/19/14	23:35:58	40.3	301.4	88.2	83.5	15.8	12.8	75.2	18.3	68.0	22.9	80.6	24.2	78.1	19.5
08/20/14	0:34:57	40.2	299.1	87.8	82.8	15.2	12.7	75.2	18.2	67.8	22.8	80.5	24.2	79.2	19.5
08/20/14	0:35:57	40.2	298.6	87.8	82.8	15.5	12.8	76.5	18.2	65.7	22.8	81.5	24.2	79.5	19.5
08/20/14	1:34:57	40.3	298.1	86.1	81.6	14.5	12.8	75.7	18.2	63.7	23.0	79.8	24.3	78.0	19.6
08/20/14	1:35:57	40.3	299.9	86.1	81.6	14.3	12.8	77.2	18.2	64.9	23.0	81.8	24.3	79.4	19.6
08/20/14	2:34:56	40.0	312.6	87.5	81.7	14.1	12.9	76.4	18.3	68.4	22.9	0.2	19.0	-0.1	9.8
08/20/14	2:35:56	40.0	313.5	87.5	81.7	14.3	13.0	76.4	18.3	69.5	22.9	0.0	19.0	0.2	9.7
08/20/14	3:34:55	40.0	304.0	86.0	81.2	14.8	13.0	79.1	18.2	71.7	22.8	0.0	14.2	0.1	2.6
08/20/14	4:34:55	40.0	313.2	85.3	80.1	15.0	12.9	78.3	18.2	73.8	22.8	0.2	14.2	0.1	0.3
08/20/14	4:35:54	40.0	312.8	85.3	80.1	15.3	12.9	78.1	18.2	72.9	22.8	0.1	14.1	0.0	0.2
08/20/14	5:34:54	39.5	333.3	88.6	80.6	0.0	6.1	-0.2	10.8	0.2	18.1	0.1	13.6	0.0	0.1
08/20/14	5:35:54	39.4	336.7	88.3	80.6	0.7	6.1	0.0	10.7	0.0	18.1	0.3	13.5	0.1	0.1
08/20/14	6:34:54	39.5	328.8	86.5	80.4	0.3	3.2	-0.3	5.1	0.1	17.7	0.2	11.6	0.2	0.1
08/20/14	6:35:54	39.5	331.7	86.5	80.4	-0.1	3.2	-0.2	5.0	0.1	17.7	0.3	11.5	0.0	0.1
08/20/14	7:34:53	39.5	329.4	87.0	80.3	0.1	1.6	0.0	1.7	0.1	17.5	0.0	9.4	0.2	0.0
08/20/14	7:35:53	39.5	332.1	87.0	80.3	0.1	1.6	0.7	1.7	0.2	17.5	0.1	9.3	0.0	0.1
08/20/14	8:34:53	39.5	334.9	89.1	82.8	0.0	0.9	0.0	0.4	0.2	17.5	0.4	11.1	-0.1	0.0
08/20/14	8:35:53	39.4	331.5	89.2	82.8	0.3	0.9	-0.1	0.4	0.1	17.5	0.1	12.2	0.0	0.0
08/20/14	9:34:52	39.4	330.7	92.0	86.2	0.2	0.5	-0.2	0.1	0.0	17.4	0.2	6.6	0.1	0.0
08/20/14	10:34:52	39.4	335.0	94.0	88.6	0.0	0.3	0.0	0.1	0.1	17.3	0.0	2.0	0.2	0.0
08/20/14	10:35:52	39.4	336.4	94.1	88.6	0.1	0.2	0.0	0.1	0.0	17.3	-0.1	2.0	0.1	0.0
08/20/14	11:34:51	39.4	335.3	95.4	89.7	0.2	0.1	-0.2	0.1	0.2	17.3	0.2	1.3	-0.2	0.0
08/20/14	11:35:51	39.4	328.5	95.5	89.7	-0.1	0.1	-0.1	0.1	0.9	17.3	0.0	1.4	0.1	0.0
08/20/14	12:34:51	39.4	333.1	97.6	91.5	0.5	0.1	-0.2	0.1	0.0	17.3	0.1	1.3	-0.1	0.0
08/20/14	12:35:51	39.4	335.9	97.6	91.7	-0.3	0.1	-0.2	0.1	0.1	17.3	0.1	1.3	-0.2	0.0
08/20/14	13:34:50	39.3	334.1	99.5	92.9	0.0	0.0	0.0	0.1	0.1	17.4	0.1	1.2	0.1	0.0
08/20/14	13:35:50	39.3	330.0	99.3	92.9	-0.1	0.0	0.8	0.1	0.0	17.4	-0.1	1.2	0.1	0.0
08/20/14	14:34:50	39.4	334.5	100.4	93.6	0.1	0.0	-0.2	0.1	0.1	17.5	0.1	1.2	0.2	0.0
08/20/14	14:35:50	39.3	331.4	100.4	93.6	0.0	0.0	-0.1	0.1	0.1	17.5	0.2	1.2	0.1	0.0
08/20/14	15:34:48	39.2	334.0	101.2	93.7	0.3	0.0	0.0	0.1	-0.1	17.6	0.0	1.2	0.0	0.0
08/20/14	16:34:49	40.3	290.9	98.1	91.9	9.8	13.0	81.6	18.0	65.8	23.0	73.2	24.6	74.6	19.7
08/20/14	16:35:49	40.4	290.5	98.0	91.9	9.8	13.0	80.6	18.0	67.3	23.0	73.1	24.7	75.9	19.7
08/20/14	17:34:48	40.8	276.2	95.4	89.6	11.9	12.8	75.0	18.2	60.8	23.2	71.9	24.8	72.6	20.0
08/20/14	17:35:47	40.8	276.7	95.4	89.6	12.2	12.8	74.5	18.2	59.7	23.2	72.1	24.8	71.6	20.0
08/20/14	18:34:48	40.8	276.5	93.5	87.7	15.8	12.7	72.9	18.4	60.5	23.1	72.2	24.7	73.5	19.9
08/20/14	18:35:48	40.8	282.9	93.6	87.7	15.5	12.7	73.3	18.4	60.0	23.1	71.5	24.7	72.8	19.9
08/20/14	19:34:46	40.7	284.5	90.9	85.9	16.7	12.7	73.0	18.4	62.4	23.0	74.6	24.5	74.6	19.7
08/20/14	19:35:46	40.7	286.3	90.8	85.9	16.5	12.8	70.7	18.4	63.6	23.0	74.6	24.5	75.4	19.7
08/20/14	20:34:46	40.7	285.2	88.6	83.7	15.5	12.8	73.9	18.4	64.4	23.0	74.7	24.4	77.1	19.6
08/20/14	20:35:47	40.6	289.7	88.6	83.7	15.9	12.8	73.2	18.4	64.9	23.0	77.4	24.5	78.2	19.6
08/20/14	21:34:46	40.4	298.2	88.2	83.3	16.0	12.8	74.1	18.3	65.9	22.9	77.7	24.4	77.2	19.5
08/20/14	22:34:46	40.4	296.4	88.0	83.2	15.5	12.7	73.9	18.3	67.3	22.9	78.1	24.3	77.1	19.4
08/20/14	22:35:46	40.3	295.8	88.0	83.2	16.0	12.7	74.6	18.3	66.7	22.9	77.6	24.3	76.1	19.5
08/20/14	23:34:45	40.3	295.4	88.1	83.4	15.6	12.7	74.8	18.3	68.3	22.9	80.4	24.2	77.2	19.4
08/20/14	23:35:45	40.3	300.1	88.1	83.4	15.5	12.7	75.1	18.2	65.9	22.9	79.6	24.2	76.4	19.4
08/21/14	0:34:44	40.3	297.7	87.1	82.2	15.3	12.8	74.3	18.2	68.3	22.9	79.7	24.2	77.7	19.5
08/21/14	0:35:45	40.3	303.5	87.1	82.2	15.1	12.7	76.2	18.2	69.3	22.9	81.5	24.2	79.0	19.5
08/21/14	1:34:44	40.4	291.4	86.4	82.0	14.7	12.8	75.1	18.2	65.9	23.0	79.8	24.3	77.5	19.5
08/21/14	1:35:44	40.3	297.7	86.4	82.0	14.6	12.8	75.1	18.2	64.6	23.0	78.5	24.3	77.8	19.5
08/21/14	2:34:43	40.0	309.5	88.1	82.5	14.9	12.9	75.3	18.2	68.9	22.9	0.2	19.0	0.2	9.7
08/21/14	2:35:44	40.0	313.1	88.1	82.5	14.8	12.9	77.3	18.2	69.1	22.9	0.2	18.9	0.1	9.6
08/21/14	3:34:43	40.0	309.7	88.1	82.6	14.3	12.9	78.4	18.1	71.8	22.8	-0.1	15.9	0.1	2.8
08/21/14	4:34:43	40.1	309.9	87.5	82.3	14.6	12.8	79.6	18.1	72.2	22.8	0.2	8.3	0.1	0.3
08/21/14	4:35:42	40.1	310.9	87.5	82.3	15.2	12.9	79.0	18.1	73.4	22.8	0.0	8.2	0.1	0.3
08/21/14	5:34:41	33.2	336.5	90.7	82.6	0.0	6.1	0.0	10.7	0.0	18.2	-0.1	3.3	0.0	0.0
08/21/14	5:35:42	33.6	335.7	90.8	82.6	-0.1	6.1	-0.2	10.6	0.2	18.1	0.2	3.2	0.1	0.0
08/21/14	6:34:42	39.6	335.0	89.5	82.7	0.0	3.2	0.1	5.1	0.1	17.7	0.0	1.6	-0.1	0.1
08/21/14	6:35:41	39.6	339.5	89.5	82.7	-0.2	3.1	0.0	5.0	0.0	17.7	0.2	1.6	0.2	0.1
08/21/14	7:34:40	39.5	334.4	89.2	82.3	0.2	1.7	0.0	1.8	0.1	17.6	0.2	1.4	0.1	0.0
08/21/14	7:35:41	39.5	330.7	89.3	82.3	-0.2	1.7	-0.3	1.8	0.8	17.6	0.0	1.4	0.0	0.0
08/21/14	8:34:40	39.4	340.0	91.1	84.1	-0.1	0.9	-0.2	0.4	0.0	17.5	0.0	1.3	-0.1	0.0
08/21/14	8:35:40	39.5	332.2	91.2	84.1	0.0	0.9	-0.3	0.4	0.0	17.5	0.1	1.3	-0.1	0.0
08/21/14	9:34:39	39.4	329.0	93.2	87.2	-0.1	0.5	-0.2	0.1	0.0	17.4	0.1	1.3	0.0	0.0
08/21/14	10:34:39	39.5	328.8	95.6	89.7	0.0	0.2	0.1	0.1	0.0	17.3	0.2	1.2	-0.2	0.0
08/21/14	10:35:39	39.5	329.0	95.7	89.7	0.1	0.2	-0.2	0.1	0.4	17.3	0.1	1.2	0.0	0.0
08/21/14	11:34:39	39.4	330.7	97.5	91.9	-0.2	0.1	0.1	0.1	-0.1	17.3	-0.1	1.2	0.0	0.0
08/21/14	11:35:39	39.4	330.7	97.5	91.8	0.1	0.1	-0.2	0.1	0.1	17.3	-0.1	1.2	0.3	0.0
08/21/14	12:34:38	39.4	330.5	99.0	93.2	0.0	0.1	0.0	0.1	-0.1	17.4	-0.1	1.1	0.1	0.0
08/21/14	12:35:38	39.5	329.8	99.1	93.2	-0.1	0.1	0.2	0.1	0.1	17.4	0.1	1.1	-0.1	0.0
08/21/14	13:34:37	38.7	331.3	102.6	94.0	-0.3	0.0	-0.3	0.1	-0.1	17.4	-0.1	1.1	0.0	0.0
08/21/14	13:35:37	38.6	334.0	102.7	94.0	0.1	0.0	0.0	0.1	0.2	17.4	0.2	1.1	-0.1	0.0
08/21/14	14:34:37	37.0	339.5	103.8	94.6	0.1	0.0	-0.1	0.1	0.0	17.5	0.0	1.1	-0.4	0.0
08/21/14	14:35:37	36.9	330.5	103.9	94.6	0.0	0.0	0.0	0.1	0.1	17.5	0.1	1.1	0.1	0.0
08/21/14	15:34:36	33.0	332.2	103.3	94.9	0.0	0.0	-0.2	0.1	-0.1	17.6	0.2	1.1	-0.1	0.0

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
08/21/14	16:34:37	40.4	288.6	101.0	93.9	9.2	13.0	81.7	18.0	66.1	23.0	76.7	24.6	77.0	19.7
08/21/14	16:35:36	40.3	296.7	100.9	93.9	8.6	13.0	80.3	18.0	65.8	23.0	74.5	24.6	75.8	19.7
08/21/14	17:34:35	40.7	282.7	97.1	91.8	12.5	12.7	75.9	18.3	59.8	23.2	73.2	24.8	73.4	20.1
08/21/14	17:35:36	40.8	282.3	97.0	91.8	12.6	12.7	76.5	18.3	59.6	23.2	72.7	24.7	72.8	20.0
08/21/14	18:34:35	40.7	285.7	95.3	89.8	14.9	12.7	73.0	18.4	60.2	23.1	73.2	24.7	73.3	20.0
08/21/14	18:35:36	40.7	279.1	95.4	89.8	15.6	12.7	71.9	18.4	61.3	23.1	73.6	24.7	73.8	19.9
08/21/14	19:34:34	40.7	293.1	90.9	86.2	15.6	12.8	72.8	18.4	61.8	23.0	76.1	24.6	75.3	19.8
08/21/14	19:35:34	40.7	285.4	90.9	86.2	16.2	12.8	73.3	18.4	62.2	23.0	74.8	24.6	76.3	19.8
08/21/14	20:34:35	40.5	287.6	87.8	83.4	14.4	12.8	73.4	18.4	65.2	23.0	78.4	24.5	77.1	19.6
08/21/14	20:35:34	40.5	293.3	87.8	83.3	15.0	12.8	75.1	18.4	64.9	23.0	76.4	24.5	77.2	19.7
08/21/14	21:34:33	40.6	293.6	86.6	82.1	14.3	12.9	74.0	18.4	64.5	23.0	79.1	24.4	77.0	19.6
08/21/14	22:34:33	40.3	303.0	86.6	82.1	14.2	12.8	73.8	18.3	67.8	22.9	79.1	24.4	77.5	19.6
08/21/14	22:35:33	40.3	294.1	86.5	82.1	14.3	12.8	77.3	18.3	68.6	22.9	80.3	24.4	78.4	19.6
08/21/14	23:34:31	40.2	294.1	85.8	81.2	14.2	12.8	75.1	18.3	67.4	22.9	81.7	24.3	79.6	19.6
08/21/14	23:35:32	40.3	303.7	85.8	81.3	14.7	12.9	74.9	18.3	66.3	22.9	80.1	24.3	77.9	19.6
08/22/14	0:34:31	40.3	297.5	85.1	80.6	14.8	12.9	74.7	18.3	67.3	22.9	80.2	24.2	77.9	19.5
08/22/14	0:35:32	40.3	303.4	85.2	80.6	13.9	12.8	76.6	18.3	68.1	22.9	81.5	24.2	77.3	19.6
08/22/14	1:34:31	40.3	298.5	84.5	79.9	14.4	12.9	76.5	18.3	66.3	23.0	81.9	24.4	79.8	19.5
08/22/14	1:35:30	40.3	298.9	84.5	79.8	14.1	12.9	76.1	18.3	67.0	23.0	80.1	24.3	78.1	19.6
08/22/14	2:34:30	40.0	315.2	85.0	78.8	14.4	13.0	78.0	18.3	69.9	22.9	0.3	19.0	0.1	9.1
08/22/14	2:35:30	40.0	314.1	85.0	78.8	15.3	13.0	78.2	18.3	70.7	22.9	0.3	19.0	0.2	8.9
08/22/14	3:34:30	40.1	311.7	85.8	79.6	15.5	12.9	79.5	18.2	71.9	22.8	0.2	15.7	-0.2	2.2
08/22/14	4:34:30	40.0	317.7	85.6	79.8	15.6	12.9	77.7	18.1	73.0	22.8	0.2	8.4	0.1	0.2
08/22/14	4:35:29	40.0	310.8	85.7	79.8	15.9	12.9	79.5	18.2	74.0	22.8	0.0	8.3	0.0	0.2
08/22/14	5:34:30	30.7	342.6	90.1	80.8	0.0	6.1	0.0	10.7	0.0	18.1	0.2	3.4	-0.1	0.1
08/22/14	5:35:30	30.7	331.8	90.2	81.0	0.1	6.1	0.1	10.6	-0.1	18.1	0.2	3.3	-0.2	0.1
08/22/14	6:34:28	39.6	335.9	89.3	81.8	0.2	3.2	-0.1	5.1	0.1	17.7	-0.1	1.7	0.0	0.0
08/22/14	6:35:28	39.6	332.8	89.3	81.8	0.1	3.1	0.0	5.0	0.0	17.7	0.0	1.7	0.1	0.0
08/22/14	7:34:29	39.6	334.1	88.6	81.1	0.1	1.7	0.0	1.7	-0.1	17.5	0.2	1.5	0.3	0.1
08/22/14	7:35:28	39.6	328.9	88.7	81.5	-0.1	1.7	-0.1	1.7	0.2	17.5	0.0	1.5	0.1	0.1
08/22/14	8:34:27	39.5	338.9	91.8	84.3	0.0	0.9	0.0	0.4	0.0	17.5	-0.1	1.3	0.0	0.1
08/22/14	8:35:27	39.5	333.5	91.8	84.3	-0.1	0.9	0.1	0.4	0.0	17.5	0.0	1.3	0.1	0.0
08/22/14	9:34:27	39.5	333.6	94.1	87.1	0.0	0.5	0.0	0.1	0.0	17.4	0.5	1.3	0.1	0.0
08/22/14	10:34:26	39.4	331.4	96.5	90.1	0.0	0.2	-0.2	0.1	0.2	17.3	-0.1	1.2	0.0	0.0
08/22/14	10:35:26	39.4	330.8	96.4	90.1	-0.2	0.2	0.0	0.1	0.2	17.3	0.1	1.2	-0.1	0.0
08/22/14	11:34:26	39.3	330.3	96.9	91.1	0.1	0.2	-0.2	0.1	0.1	17.3	-0.1	1.2	0.2	0.0
08/22/14	11:35:26	39.3	328.1	96.9	91.1	-0.1	0.1	0.1	0.1	-0.1	17.3	0.1	1.2	0.1	0.0
08/22/14	12:34:24	37.0	329.7	100.7	91.6	-0.2	0.1	0.1	0.1	0.0	17.3	0.3	1.2	-0.1	0.0
08/22/14	12:35:24	36.9	333.9	100.7	91.6	0.2	0.0	-0.1	0.1	0.0	17.3	0.0	1.2	0.2	0.0
08/22/14	13:34:25	37.0	334.8	101.3	94.1	0.6	0.0	-0.1	0.1	0.1	17.4	-0.1	1.1	0.0	0.0
08/22/14	13:35:25	36.9	338.8	101.4	94.1	-0.1	0.0	0.0	0.1	0.0	17.4	0.0	1.1	-0.2	0.0
08/22/14	14:34:23	36.4	335.0	101.4	93.7	-0.1	0.0	0.0	0.1	0.1	17.5	0.1	1.1	0.2	0.0
08/22/14	14:35:24	36.5	339.4	101.3	93.7	-0.2	0.0	0.6	0.1	0.1	17.5	0.2	1.1	0.0	0.0
08/22/14	15:34:24	33.5	335.5	101.3	93.0	0.1	0.0	-0.1	0.1	0.1	17.5	0.4	1.1	0.0	0.0
08/22/14	16:34:23	40.3	297.1	97.7	91.9	9.8	13.1	81.0	18.0	67.5	23.0	77.7	24.6	76.3	19.7
08/22/14	16:35:23	40.3	292.9	97.6	91.6	10.3	13.0	82.5	18.0	69.1	23.0	77.4	24.5	74.7	19.7
08/22/14	17:34:23	40.7	282.8	95.3	89.9	12.2	12.8	76.6	18.3	61.3	23.2	74.4	24.7	72.4	20.0
08/22/14	17:35:23	40.7	278.1	95.2	89.8	11.4	12.8	75.3	18.3	60.3	23.2	73.9	24.7	72.9	20.1
08/22/14	18:34:22	40.7	280.4	93.8	88.8	14.0	12.7	72.9	18.4	60.2	23.1	74.8	24.7	73.4	20.0
08/22/14	18:35:21	40.7	280.0	93.7	88.7	13.9	12.7	73.9	18.4	62.5	23.1	73.1	24.7	72.6	20.0
08/22/14	19:34:21	40.5	280.5	90.8	85.8	15.5	12.8	75.5	18.4	62.7	23.0	75.1	24.6	74.6	19.7
08/22/14	19:35:22	40.5	286.4	90.7	85.8	15.0	12.8	72.0	18.4	62.9	23.0	78.3	24.5	77.0	19.8
08/22/14	20:34:21	40.5	289.3	88.6	84.0	15.0	12.8	74.4	18.4	64.9	23.0	77.3	24.5	75.7	19.7
08/22/14	20:35:22	40.4	289.1	88.5	83.8	15.5	12.8	72.8	18.4	64.0	23.0	79.0	24.4	76.1	19.6
08/22/14	21:34:20	40.4	300.5	87.1	82.1	15.1	12.8	74.9	18.3	66.7	23.0	79.3	24.4	77.4	19.6
08/22/14	22:34:21	40.3	297.7	86.3	81.5	14.5	12.8	77.7	18.3	68.3	22.9	80.2	24.3	77.0	19.6
08/22/14	22:35:20	40.3	301.4	86.3	81.4	15.1	12.8	76.5	18.3	65.8	22.9	79.6	24.4	77.7	19.6
08/22/14	23:34:20	40.3	297.8	85.0	80.5	14.7	12.9	75.3	18.3	67.9	22.9	79.0	24.2	77.5	19.6
08/22/14	23:35:19	40.3	302.0	85.0	80.4	14.7	12.9	75.6	18.3	69.9	22.9	81.7	24.2	78.1	19.6
08/23/14	0:34:19	40.3	303.3	84.7	79.5	14.9	12.9	75.8	18.3	68.5	22.9	81.2	24.2	80.1	19.6
08/23/14	0:35:19	40.3	303.3	84.7	79.5	14.6	12.9	76.3	18.3	68.8	22.9	81.3	24.2	78.3	19.6
08/23/14	1:34:18	40.3	302.2	84.3	79.4	14.6	12.9	76.2	18.3	67.5	23.0	80.0	24.3	77.2	19.6
08/23/14	1:35:19	40.2	302.6	84.3	79.4	14.7	12.9	77.6	18.3	65.4	23.0	81.2	24.3	79.3	19.6
08/23/14	2:34:18	39.9	313.9	85.6	80.0	15.0	13.0	76.2	18.3	71.1	22.9	0.2	19.0	0.9	9.0
08/23/14	2:35:18	39.9	311.0	85.6	80.0	16.6	13.0	77.5	18.3	71.6	22.9	0.0	19.0	0.1	8.8
08/23/14	3:34:16	40.1	312.2	85.3	80.0	15.0	12.9	79.6	18.2	72.5	22.9	0.1	15.2	0.2	2.2
08/23/14	4:34:17	40.0	311.8	85.0	80.0	15.2	12.9	79.8	18.2	73.3	22.8	0.1	8.3	0.1	0.2
08/23/14	4:35:17	39.9	307.8	85.0	80.0	15.6	12.9	80.6	18.1	73.4	22.8	0.3	8.2	0.1	0.2
08/23/14	5:34:17	31.4	339.9	87.6	79.6	0.0	6.1	0.0	10.7	0.4	18.1	0.2	3.4	0.2	0.1
08/23/14	5:35:16	31.6	333.6	87.6	79.6	0.0	6.1	0.0	10.6	-0.1	18.1	0.1	3.3	0.1	0.1
08/23/14	6:34:16	39.6	330.1	87.3	80.1	-0.2	3.2	0.1	5.0	0.1	17.6	0.2	1.7	-0.1	0.1
08/23/14	6:35:16	39.5	332.0	87.3	80.0	-0.1	3.1	-0.1	4.9	0.0	17.7	0.0	1.7	-0.1	0.1
08/23/14	7:34:15	39.6	334.9	86.8	79.8	0.1	1.7	0.1	1.7	0.2	17.5	0.2	1.5	-0.1	0.1
08/23/14	7:35:15	39.6	332.2	86.8	79.8	0.1	1.6	-0.1	1.7	0.0	17.5	0.2	1.5	0.2	0.0
08/23/14	8:34:15	39.5	335.3	88.9	82.7	0.0	0.9	0.0	0.4	0.1	17.5	0.1	1.4	-0.1	0.0
08/23/14	8:35:15	39.5	333.2	89.0	82.9	0.0	0.9	-0.4	0.4	0.2	17.5	0.1	1.3	0.3	0.0
08/23/14	9:34:14	39.5	335.7	90.9	85.3	0.1	0.5	0.2	0.1	-0.2	17.4	0.1	1.3	-0.1	0.0
08/23/14	10:34:14	39.4	340.5	93.5	88.0	-0.3	0.3	0.0	0.1	0.0	17.3	0.2	1.2	-0.2	0.0
08/23/14	10:35:13	39.3	335.7	93.6	88.0	0.0	0.3	0.0	0.1	0.1	17.3	0.2	1.2	0.1	0.0
08/23/14	11:34:13	39.3	330.1	95.3	90.1	0.1	0.1	0.0	0.1	0.3	17.2	0.1	1.2	0.0	0.0
08/23/14	11:35:13	39.3	338.1	95.3	90.1	0.1	0.1	-0.2	0.1	0.0	17.3	-0.1	1.2	0.1	0.0
08/23/14	12:34:13	38.8	331.0	97.7	91.4	0.1	0.1	-0.1	0.1	-0.1	17.3	0.0	1.2	0.0	0.0
08/23/14	12:35:12	38.8	331.8	97.7	91.6	-0.1	0.1	-0.1	0.1	0.0	17.4	0.3	1.2	-0.1	0.0
08/23/14	13:34:12	34.8	333.9	100.6	93.6	0.1	0.0	-0.2	0.1	0.0	17.4	0.2	1.1	-0.1	0.0
08/23/14	13:35:12	34.7	337.3	100.6	93.6	0.0	0.0	0.6	0.1	0.0	17.4	0.2	1.1	-0.2	0.0
08/23/14	14:34:12	26.5	331.6	103.2	94.0	0.1	0.0	0.3	0.1	0.1	17.5	0.6	1.1	-0.2	0.0
08/23/14	14:35:11	26.5	331.7	103.2	94.0	-0.1	0.0	0.0	0.1	0.0	17.5	0.1	1.1	0.1	0.0
08/23/14	15:34:10	25.4	331.5	103.2	93.7	-0.2	0.0	0.0	0.1	-0.1	17.5	0.0	1.1	0.0	0.0
08/23/14	16:34:11	40.2	297.6	98.9	92.7	9.5	13.0	83.5	18.1	69.1	23.0	76.8	24.6	76.0	19.8
08/23/14	16:35:11	40.2	299.9	98.8	92.7	8.8	13.0	82.5	18.1	68.0	23.0	78.4	24.6	75.2	19.8

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (^{o}F)	Trailer Temperature (^{o}F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
08/23/14	17:34:09	40.6	285.6	97.4	91.5	12.0	12.8	75.7	18.3	59.8	23.2	74.1	24.8	73.6	20.0
08/23/14	17:35:09	40.6	283.8	97.4	91.6	12.6	12.8	76.9	18.3	59.1	23.2	73.6	24.8	72.5	20.0
08/23/14	18:34:09	40.6	281.8	95.1	89.6	16.2	12.7	75.1	18.4	60.6	23.1	74.8	24.7	72.8	20.0
08/23/14	18:35:09	40.7	281.9	95.0	89.6	16.3	12.7	75.1	18.4	60.3	23.1	76.3	24.7	72.8	20.0
08/23/14	19:34:09	40.5	291.4	92.9	87.7	15.5	12.8	73.5	18.4	62.6	23.0	76.3	24.6	76.1	19.8
08/23/14	19:35:08	40.5	287.6	92.8	87.7	16.1	12.8	73.7	18.4	62.6	23.0	77.2	24.6	76.4	19.8
08/23/14	20:34:08	40.5	297.8	88.8	84.1	13.8	12.8	75.8	18.4	64.9	23.0	80.0	24.5	76.4	19.7
08/23/14	20:35:08	40.5	298.3	88.8	84.0	13.8	12.9	74.8	18.4	65.2	23.0	78.8	24.5	76.1	19.7
08/23/14	21:34:07	40.3	295.7	87.6	82.2	14.8	12.9	75.2	18.4	66.5	23.0	80.1	24.4	76.2	19.7
08/23/14	22:34:07	40.2	301.7	87.2	82.2	14.4	12.8	75.5	18.3	66.5	22.9	80.0	24.4	78.9	19.6
08/23/14	22:35:07	40.2	298.3	87.2	82.2	14.7	12.8	76.4	18.3	66.6	22.9	80.5	24.4	79.2	19.6
08/23/14	23:34:07	40.1	296.8	87.1	81.5	14.0	12.8	77.8	18.3	66.7	22.9	82.8	24.3	77.8	19.6
08/23/14	23:35:07	40.1	299.3	87.1	81.5	14.4	12.8	77.8	18.3	68.2	22.9	81.1	24.3	79.3	19.6
08/24/14	0:34:06	40.1	300.8	86.3	81.2	14.1	12.8	75.7	18.3	68.3	22.9	81.6	24.3	78.7	19.6
08/24/14	0:35:05	40.1	297.8	86.3	81.2	14.7	12.8	77.4	18.3	68.8	22.9	81.8	24.3	77.6	19.6
08/24/14	1:34:05	40.3	303.0	86.1	81.0	14.4	12.8	77.1	18.3	65.0	23.0	81.7	24.3	79.8	19.6
08/24/14	1:35:05	40.3	303.2	86.1	81.0	14.5	12.8	76.7	18.3	66.5	23.0	81.2	24.4	80.6	19.6
08/24/14	2:34:05	40.0	314.7	86.5	80.2	15.4	13.0	77.2	18.3	72.2	22.9	0.2	19.0	-0.2	9.2
08/24/14	2:35:04	40.0	316.1	86.4	80.2	14.8	13.0	77.4	18.3	72.1	22.9	0.2	19.0	-0.1	9.0
08/24/14	3:34:04	39.9	317.9	85.4	79.7	14.8	13.0	79.1	18.3	72.4	22.9	0.1	15.0	0.1	2.4
08/24/14	4:34:05	40.0	314.4	84.6	78.7	14.8	13.0	81.6	18.2	72.5	22.8	0.1	8.1	0.1	0.3
08/24/14	4:35:04	40.0	315.8	84.6	78.6	14.8	13.0	80.6	18.2	73.4	22.8	0.0	8.1	-0.1	0.3
08/24/14	5:34:03	26.3	330.0	87.7	79.5	-0.1	6.1	0.0	10.8	0.2	18.1	0.0	3.2	0.0	0.1
08/24/14	5:35:03	26.3	335.7	87.7	79.5	0.0	6.1	-0.1	10.7	0.2	18.1	0.3	3.1	0.1	0.1
08/24/14	6:34:03	28.4	341.2	87.8	79.2	0.1	3.2	-0.2	5.1	0.1	17.7	0.2	1.6	0.1	0.1
08/24/14	6:35:04	28.5	330.4	87.8	79.2	-0.1	3.1	0.2	5.0	0.1	17.7	0.0	1.6	-0.1	0.1
08/24/14	7:34:03	29.6	336.5	87.7	80.0	0.0	1.7	0.0	1.8	0.5	17.5	0.1	1.4	0.2	0.1
08/24/14	7:35:03	29.6	340.7	87.8	80.0	0.5	1.7	-0.2	1.8	0.0	17.5	0.1	1.4	0.3	0.1
08/24/14	8:34:03	27.5	332.6	90.8	82.8	0.0	0.9	0.0	0.5	0.1	17.5	0.2	1.4	-0.1	0.0
08/24/14	8:35:03	27.5	336.8	90.8	82.8	-0.1	0.9	0.0	0.4	0.0	17.5	0.0	1.4	0.0	0.1
08/24/14	9:34:01	26.2	334.0	92.4	85.7	0.2	0.5	0.7	0.1	0.0	17.4	0.2	1.3	0.0	0.1
08/24/14	10:34:01	25.3	330.2	94.2	88.0	-0.2	0.3	-0.3	0.1	0.2	17.3	0.0	1.2	0.3	0.1
08/24/14	10:35:01	25.2	336.4	94.2	88.1	0.2	0.3	-0.1	0.1	0.1	17.3	0.1	1.2	-0.1	0.0
08/24/14	11:34:00	24.6	331.8	95.7	89.1	0.9	0.1	-0.2	0.1	0.1	17.3	0.2	1.2	0.0	0.0
08/24/14	11:35:00	24.6	333.4	95.7	89.2	0.0	0.2	0.0	0.1	0.0	17.3	-0.1	1.2	0.2	0.0
08/24/14	12:34:00	23.5	322.9	98.6	91.6	0.0	0.1	0.1	0.1	0.1	17.3	0.1	1.2	-0.2	0.0
08/24/14	12:35:00	23.5	331.8	98.6	91.6	0.1	0.1	0.3	0.1	0.0	17.3	0.0	1.2	0.2	0.0
08/24/14	13:33:59	23.2	328.5	99.7	92.4	0.0	0.0	-0.3	0.1	0.2	17.4	0.2	1.1	0.1	0.0
08/24/14	13:34:59	23.1	322.7	99.6	92.4	0.6	0.0	-0.3	0.1	0.2	17.4	0.0	1.1	0.2	0.0
08/24/14	14:33:59	23.0	328.9	99.6	92.2	0.8	0.0	-0.1	0.1	0.0	17.5	0.2	1.1	0.2	0.0
08/24/14	14:34:59	23.0	329.0	99.6	92.2	-0.1	0.0	0.1	0.1	0.1	17.5	0.2	1.1	-0.2	0.0
08/24/14	15:33:57	22.8	326.5	98.6	91.4	-0.1	0.0	0.0	0.1	0.1	17.5	0.2	1.1	0.1	0.0
08/24/14	16:33:58	40.2	300.2	94.4	89.8	10.8	13.1	83.1	18.1	68.2	23.0	79.3	24.7	76.8	19.8
08/24/14	16:34:57	40.2	298.1	94.4	89.8	10.4	13.2	83.0	18.1	69.4	23.0	77.5	24.7	76.2	19.8
08/24/14	17:33:56	40.6	288.4	91.9	88.7	13.4	12.9	77.8	18.4	60.5	23.2	75.8	24.9	75.7	20.1
08/24/14	17:34:56	40.6	287.9	91.9	88.7	12.7	12.9	77.5	18.4	62.4	23.2	76.2	24.8	73.9	20.1
08/24/14	18:33:57	40.7	281.9	90.3	87.1	16.1	12.7	77.8	18.5	61.1	23.1	76.3	24.8	74.2	20.0
08/24/14	18:34:57	40.7	287.1	90.2	87.1	17.7	12.7	75.8	18.4	61.0	23.2	77.9	24.8	74.6	20.0
08/24/14	19:33:56	40.6	289.8	88.5	85.4	15.1	12.8	75.2	18.5	63.0	23.1	78.8	24.6	74.6	19.8
08/24/14	19:34:56	40.5	286.5	88.5	85.4	15.2	12.8	74.8	18.5	63.2	23.1	77.1	24.6	77.3	19.8
08/24/14	20:33:56	40.5	298.9	87.8	84.3	15.0	12.8	74.8	18.4	65.4	23.0	80.5	24.5	78.8	19.7
08/24/14	20:34:56	40.5	295.3	87.9	84.3	14.7	12.8	75.8	18.4	67.5	23.0	80.2	24.6	75.8	19.7
08/24/14	21:33:54	40.4	298.5	88.7	84.0	14.6	12.8	77.5	18.4	67.0	22.9	80.8	24.5	78.4	19.6
08/24/14	22:33:54	40.3	296.0	88.8	84.2	14.6	12.8	76.3	18.3	67.9	22.9	82.4	24.4	80.0	19.6
08/24/14	22:34:54	40.3	301.3	88.8	84.2	14.1	12.7	76.1	18.3	67.3	22.9	81.9	24.4	79.0	19.6
08/24/14	23:33:53	40.2	302.5	88.1	84.0	14.5	12.8	75.2	18.3	67.8	22.9	82.0	24.4	78.7	19.5
08/24/14	23:34:53	40.3	297.5	88.1	84.0	14.5	12.7	76.2	18.3	67.7	22.9	83.3	24.3	77.5	19.5
08/25/14	0:33:53	40.2	306.4	89.1	84.1	14.1	12.8	76.7	18.2	68.7	22.8	82.8	24.3	78.9	19.5
08/25/14	0:34:53	40.2	305.3	89.1	84.1	14.4	12.7	77.8	18.3	66.6	22.8	82.3	24.3	78.4	19.5
08/25/14	1:33:53	40.2	298.8	88.4	83.2	14.3	12.8	76.7	18.3	66.0	23.0	83.2	24.3	80.1	19.5
08/25/14	1:34:52	40.1	290.6	88.4	83.2	14.3	12.7	74.9	18.3	67.2	23.0	81.9	24.4	79.3	19.5
08/25/14	2:33:53	39.9	316.0	89.1	83.0	15.0	12.9	79.0	18.3	70.9	22.9	0.1	19.0	0.4	9.4
08/25/14	2:34:53	39.9	309.5	89.2	82.8	15.1	12.9	77.9	18.3	71.7	22.9	0.0	19.0	0.2	9.2
08/25/14	3:33:51	39.9	310.4	88.9	82.7	15.0	12.9	80.8	18.2	72.5	22.8	-0.1	15.4	0.1	2.9
08/25/14	4:33:51	40.0	311.1	88.9	82.9	14.7	12.9	79.3	18.2	74.4	22.7	0.2	8.4	-0.1	0.5
08/25/14	4:34:51	39.9	310.8	88.9	82.9	14.8	12.9	80.0	18.2	72.9	22.8	0.0	8.3	0.1	0.4
08/25/14	5:33:51	26.6	334.9	91.8	83.1	0.0	6.0	-0.1	10.8	0.2	18.1	0.0	3.2	0.0	0.1
08/25/14	5:34:50	26.6	337.1	91.8	83.1	0.1	6.0	-0.1	10.7	0.9	18.1	0.2	3.2	0.1	0.1
08/25/14	6:33:50	28.8	334.3	92.0	83.5	0.1	3.2	0.0	5.2	0.1	17.7	0.1	1.6	0.0	0.1
08/25/14	6:34:50	28.8	335.3	92.0	83.4	0.0	3.1	-0.2	5.1	0.0	17.7	0.1	1.6	-0.1	0.1
08/25/14	7:33:49	30.2	339.6	91.7	83.2	0.2	1.7	-0.1	1.9	0.2	17.5	0.2	1.5	0.2	0.1
08/25/14	7:34:50	30.2	332.9	91.7	83.2	0.1	1.6	-0.1	1.9	-0.1	17.5	0.1	1.4	-0.1	0.1
08/25/14	8:33:49	29.8	335.4	91.7	83.5	0.0	0.9	0.1	0.5	0.1	17.5	0.0	1.3	0.0	0.1
08/25/14	8:34:48	29.8	334.4	91.7	83.4	0.1	0.9	-0.1	0.5	0.5	17.5	0.3	1.3	0.1	0.0
08/25/14	9:33:48	28.8	331.6	91.4	84.1	0.1	0.5	-0.1	0.1	0.0	17.4	0.0	1.3	-0.1	0.0
08/25/14	10:33:48	27.2	331.6	93.8	86.0	0.0	0.2	0.2	0.1	0.1	17.2	0.0	1.2	-0.1	0.0
08/25/14	10:34:48	27.1	330.6	93.9	86.0	0.0	0.2	0.0	0.1	0.2	17.2	0.2	1.2	0.2	0.0
08/25/14	11:33:48	26.1	332.8	95.3	87.5	0.0	0.1	-0.1	0.1	0.2	17.2	0.0	1.2	-0.1	0.0
08/25/14	11:34:48	26.0	332.8	95.3	87.6	0.0	0.2	1.0	0.1	0.1	17.2	0.2	1.2	0.1	0.0
08/25/14	12:33:47	25.5	323.7	95.9	88.1	0.0	0.0	0.0	0.1	0.0	17.3	0.2	1.1	-0.3	0.0
08/25/14	12:34:47	25.4	333.6	96.0	88.1	0.2	0.1	-0.1	0.1	0.0	17.3	0.1	1.2	-0.1	0.0
08/25/14	13:33:48	24.9	327.7	96.3	88.4	0.5	0.0	0.1	0.1	0.0	17.3	0.2	1.1	-0.1	0.0
08/25/14	13:34:46	24.9	330.9	96.3	88.4	-0.1	0.0	-0.1	0.1	0.1	17.3	0.0	1.1	0.0	0.0
08/25/14	14:33:45	24.3	329.5	96.8	88.7	0.0	0.0	0.0	0.1	0.0	17.4	0.1	1.1	0.0	0.0
08/25/14	14:34:46	24.3	335.0	96.7	88.7	0.1	0.0	0.8	0.1	0.1	17.4	-0.1	1.1	0.1	0.0
08/25/14	15:33:46	24.0	328.8	96.5	88.5	0.0	0.0	-0.1	0.1	0.2	17.5	0.1	1.0	0.1	0.0
08/25/14	16:33:44	40.3	294.1	93.6	87.9	9.9	13.1	83.0	18.1	69.8	23.0	79.2	24.6	77.1	19.8
08/25/14	16:34:44	40.3	297.3	93.5	87.9	9.8	13.1	83.1	18.1	68.9	23.0	79.8	24.6	78.3	19.8
08/25/14	17:33:44	40.7	287.5	90.2	85.9	12.6	12.9	79.0	18.3	60.9	23.2	75.2	24.8	74.3	20.1
08/25/14	17:34:45	40.6	283.3	90.1	85.9	12.3	12.9	78.5	18.3	62.1	23.2	75.4	24.8	73.6	20.1

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
08/25/14	18:33:43	40.6	292.0	88.6	84.2	16.1	12.8	75.8	18.5	62.1	23.2	76.1	24.8	73.5	20.0
08/25/14	18:34:43	40.6	281.6	88.6	84.2	15.6	12.8	75.2	18.5	62.0	23.2	76.1	24.8	75.2	20.0
08/25/14	19:33:43	40.6	293.6	87.5	83.1	15.0	12.8	74.4	18.5	63.8	23.1	77.7	24.6	76.1	19.8
08/25/14	19:34:44	40.6	296.3	87.5	83.1	15.3	12.8	74.2	18.5	64.2	23.0	80.2	24.6	76.7	19.8
08/25/14	20:33:42	40.5	293.8	86.5	82.1	14.6	12.9	74.7	18.4	65.4	23.0	80.3	24.5	78.2	19.7
08/25/14	20:34:42	40.4	295.1	86.4	82.1	14.0	12.8	75.4	18.4	65.7	23.0	80.2	24.5	77.6	19.7
08/25/14	21:33:42	40.3	301.3	86.4	81.0	14.0	12.8	76.6	18.4	66.7	23.0	80.3	24.4	77.6	19.7
08/25/14	22:33:42	40.2	300.1	86.2	81.0	14.7	12.8	76.4	18.3	67.6	22.9	83.4	24.4	77.7	19.6
08/25/14	22:34:41	40.2	302.1	86.2	81.0	14.5	12.8	76.3	18.3	68.2	22.9	82.3	24.3	79.5	19.6
08/25/14	23:33:41	40.2	303.7	85.8	80.3	15.1	12.8	76.7	18.3	68.3	22.9	82.2	24.3	81.0	19.6
08/25/14	23:34:42	40.3	303.0	85.9	80.3	14.7	12.8	78.8	18.3	68.1	22.9	81.6	24.3	77.3	19.6
08/26/14	0:33:42	40.2	300.1	86.2	80.6	14.6	12.8	75.9	18.3	69.7	22.9	82.6	24.2	78.9	19.6
08/26/14	0:34:40	40.2	304.8	86.2	80.6	14.4	12.8	75.9	18.3	70.4	22.9	84.8	24.2	78.8	19.6
08/26/14	1:33:40	40.2	303.5	85.9	80.6	14.3	12.8	77.8	18.3	67.0	23.0	82.3	24.3	78.1	19.6
08/26/14	1:34:39	40.2	305.5	85.8	80.6	14.2	12.8	78.1	18.2	66.8	23.0	83.3	24.3	78.6	19.6
08/26/14	2:33:40	39.9	316.7	86.9	80.6	14.6	13.0	76.8	18.3	71.4	22.9	0.1	18.9	-0.1	9.6
08/26/14	2:34:40	39.9	319.7	86.9	80.3	14.9	13.0	78.7	18.3	70.7	22.9	-0.1	18.9	0.1	9.4
08/26/14	3:33:39	40.0	317.0	87.0	80.6	14.7	13.0	79.0	18.2	72.9	22.8	0.2	15.1	0.1	2.8
08/26/14	4:33:39	39.9	318.3	86.9	80.5	15.1	12.9	80.2	18.2	74.2	22.8	0.3	8.4	0.1	0.4
08/26/14	4:34:39	39.9	317.7	86.9	80.5	15.4	12.9	80.8	18.2	74.0	22.8	-0.1	8.3	0.0	0.4
08/26/14	5:33:38	27.7	337.3	89.7	81.0	-0.1	6.1	-0.3	10.7	0.1	18.1	0.3	3.1	0.1	0.1
08/26/14	5:34:37	27.7	337.7	89.8	81.0	0.0	6.0	0.1	10.6	0.0	18.1	0.4	3.1	-0.2	0.1
08/26/14	6:33:38	32.4	338.7	89.6	80.7	-0.1	3.2	0.1	5.1	0.2	17.6	0.2	1.6	0.1	0.1
08/26/14	6:34:37	32.5	340.5	89.7	80.7	-0.1	3.2	0.0	5.1	0.1	17.6	-0.1	1.6	0.5	0.0
08/26/14	7:33:36	39.5	335.0	89.3	80.9	0.0	1.7	0.0	1.8	0.0	17.5	0.1	1.5	0.7	0.0
08/26/14	7:34:36	39.4	339.1	89.3	80.9	0.0	1.7	-0.1	1.8	0.0	17.5	0.1	1.4	0.0	0.1
08/26/14	8:33:37	39.4	335.4	90.7	82.4	-0.1	0.9	-0.1	0.5	0.2	17.4	0.2	1.4	0.1	0.1
08/26/14	8:34:37	39.4	339.0	90.8	82.5	0.1	0.9	0.0	0.5	0.2	17.4	0.1	1.4	-0.1	0.0
08/26/14	9:33:37	39.2	335.2	92.3	84.8	0.2	0.5	-0.1	0.1	0.1	17.3	0.3	1.3	-0.1	0.0
08/26/14	10:33:36	38.1	340.8	93.5	87.0	-0.1	0.3	0.1	0.1	0.1	17.2	0.1	1.2	0.2	0.0
08/26/14	10:34:35	38.1	335.0	93.5	86.9	0.0	0.3	0.0	0.1	0.1	17.2	0.1	1.2	-0.1	0.0
08/26/14	11:33:35	36.5	334.8	94.4	87.6	-0.1	0.1	-0.2	0.1	0.2	17.2	0.3	1.2	0.0	0.1
08/26/14	11:34:36	36.4	334.6	94.3	87.6	0.0	0.1	-0.1	0.1	0.0	17.2	0.1	1.2	0.1	0.0
08/26/14	12:33:34	34.0	331.7	94.7	87.9	-0.2	0.1	-0.1	0.1	0.1	17.3	0.5	1.2	0.1	0.0
08/26/14	12:34:35	34.0	337.8	94.7	88.0	0.0	0.0	0.1	0.1	0.0	17.3	-0.2	1.2	0.0	0.0
08/26/14	13:33:34	30.6	340.5	95.4	88.3	0.0	0.0	0.0	0.1	0.2	17.3	0.1	1.2	0.5	0.0
08/26/14	13:34:34	30.5	334.5	95.4	88.3	0.1	0.0	0.0	0.1	0.2	17.3	0.2	1.2	0.0	0.0
08/26/14	14:33:32	28.1	340.2	95.8	88.5	-0.2	0.0	-0.4	0.1	0.0	17.4	-0.1	1.1	0.0	0.0
08/26/14	14:34:33	28.1	335.7	95.8	88.4	0.0	0.0	-0.2	0.1	0.2	17.4	0.0	1.1	-0.2	0.0
08/26/14	15:33:33	26.5	334.7	96.3	88.3	-0.2	0.0	0.0	0.1	0.1	17.5	0.2	1.1	0.0	0.0
08/26/14	16:33:31	40.3	304.8	92.9	87.5	9.7	13.2	83.4	18.1	68.9	23.0	80.3	24.7	77.1	19.8
08/26/14	16:34:32	40.3	300.3	92.8	87.5	10.0	13.1	83.4	18.1	69.8	23.0	80.1	24.6	77.4	19.8
08/26/14	17:33:32	40.6	285.3	90.1	85.7	13.5	12.9	77.0	18.3	61.9	23.2	77.9	24.8	75.4	20.1
08/26/14	17:34:32	40.6	286.5	90.0	85.7	12.5	12.9	76.0	18.3	63.2	23.2	76.0	24.8	74.9	20.1
08/26/14	18:33:30	40.6	291.9	88.3	84.0	15.1	12.8	77.2	18.4	63.3	23.1	75.5	24.8	75.1	20.0
08/26/14	18:34:31	40.6	290.1	88.3	84.0	15.7	12.8	76.3	18.4	62.3	23.1	76.7	24.8	74.1	20.0
08/26/14	19:33:31	40.6	288.4	87.0	82.2	14.3	12.9	75.9	18.4	64.8	23.1	77.3	24.6	77.9	19.8
08/26/14	19:34:31	40.6	289.6	87.0	82.2	14.3	12.8	74.6	18.4	63.8	23.1	79.4	24.6	77.1	19.8
08/26/14	20:33:30	40.4	293.2	85.5	80.4	14.3	12.9	76.1	18.4	67.1	23.0	79.3	24.5	78.3	19.7
08/26/14	20:34:29	40.4	291.9	85.5	80.4	13.9	12.9	75.6	18.4	68.2	23.0	78.7	24.5	77.5	19.8
08/26/14	21:33:30	40.3	299.1	85.0	79.4	14.1	12.9	75.6	18.4	66.5	23.0	80.3	24.5	79.1	19.6
08/26/14	22:33:29	40.2	300.4	85.1	79.4	14.5	12.8	76.4	18.4	69.7	22.9	81.8	24.4	78.1	19.7
08/26/14	22:34:28	40.2	302.6	85.1	79.4	15.6	12.9	76.7	18.3	67.6	22.9	83.2	24.4	78.8	19.6
08/26/14	23:33:29	40.2	302.4	85.3	79.6	15.2	12.8	75.7	18.3	69.8	22.9	83.5	24.3	79.0	19.6
08/26/14	23:34:29	40.2	298.3	85.2	79.6	14.5	12.8	78.8	18.3	68.5	22.9	83.6	24.3	78.8	19.6
08/27/14	0:33:27	40.1	298.9	84.2	79.2	14.5	12.8	75.7	18.3	70.4	22.9	82.6	24.3	78.4	19.6
08/27/14	0:34:28	40.1	303.9	84.2	79.2	15.6	12.9	79.5	18.3	69.7	22.9	83.8	24.3	79.6	19.6
08/27/14	1:33:27	40.2	299.7	84.6	79.2	14.6	12.9	77.9	18.3	67.1	23.0	83.1	24.3	78.8	19.6
08/27/14	1:34:27	40.2	302.4	84.5	79.1	14.5	12.9	77.8	18.3	68.7	23.0	82.7	24.4	79.6	19.6
08/27/14	2:33:27	39.9	314.5	84.7	79.1	14.5	13.1	79.6	18.3	71.4	22.9	0.1	19.0	0.3	9.3
08/27/14	2:34:27	40.0	313.0	84.6	79.1	14.8	13.1	79.6	18.3	71.7	22.9	0.2	18.9	-0.1	9.1
08/27/14	3:33:26	39.9	312.8	83.1	78.1	14.5	13.1	80.7	18.2	74.9	22.9	0.2	15.2	0.0	2.2
08/27/14	4:33:25	39.9	316.3	82.5	77.2	14.8	13.0	83.6	18.2	75.1	22.9	0.1	12.7	0.1	0.2
08/27/14	4:34:26	39.9	315.2	82.5	77.1	15.3	13.0	81.2	18.2	76.0	22.9	0.2	12.5	0.0	0.2
08/27/14	5:33:25	28.8	339.9	84.7	77.1	-0.1	6.1	-0.1	10.7	0.0	18.1	0.1	9.6	0.2	0.1
08/27/14	5:34:25	28.9	335.8	84.7	77.1	0.0	6.0	0.1	10.6	0.0	18.1	-0.1	11.1	-0.2	0.1
08/27/14	6:33:25	39.5	335.4	85.6	77.4	-0.2	3.2	0.1	5.0	0.2	17.6	0.0	7.7	-0.1	0.1
08/27/14	6:34:24	39.5	337.8	85.6	77.4	0.0	3.1	-0.3	4.9	0.0	17.6	0.3	7.6	0.1	0.1
08/27/14	7:33:24	39.6	335.4	83.1	76.5	0.0	1.8	-0.1	1.7	-0.1	17.5	0.4	2.6	-0.2	0.1
08/27/14	7:34:24	39.5	332.2	83.2	76.5	0.0	1.7	0.0	1.7	0.1	17.5	0.3	2.6	-0.1	0.1
08/27/14	8:33:23	39.4	339.9	84.8	78.3	0.1	1.0	0.1	0.4	0.0	17.4	-0.1	1.5	-0.2	0.0
08/27/14	8:34:24	39.4	341.6	84.9	78.4	0.1	1.0	0.0	0.4	0.2	17.5	0.0	1.5	-0.1	0.1
08/27/14	9:33:23	39.4	334.7	88.4	82.3	0.1	0.6	0.1	0.1	0.3	17.3	0.2	1.3	0.2	0.0
08/27/14	10:33:22	39.4	337.6	91.4	85.1	0.0	0.3	-0.1	0.1	0.0	17.2	0.5	1.3	0.0	0.0
08/27/14	10:34:22	39.3	340.0	91.4	85.1	0.1	0.3	0.0	0.1	0.2	17.3	-0.1	1.3	-0.1	0.0
08/27/14	11:33:23	39.3	339.1	92.9	87.0	0.0	0.2	-0.1	0.1	0.1	17.2	-0.1	1.2	0.2	0.0
08/27/14	11:34:22	39.3	333.9	92.9	87.0	0.1	0.2	0.1	0.1	0.1	17.2	0.3	1.2	0.2	0.0
08/27/14	12:33:21	38.8	337.5	94.1	88.5	-0.1	0.1	0.0	0.1	0.2	17.3	0.1	1.2	0.0	0.0
08/27/14	12:34:21	38.8	328.1	94.1	88.5	0.1	0.1	0.1	0.1	0.0	17.3	-0.2	1.2	0.1	0.0
08/27/14	13:33:22	37.8	334.6	94.6	88.4	0.0	0.0	-0.2	0.1	0.2	17.3	0.1	1.2	-0.2	0.0
08/27/14	13:34:21	37.9	342.2	94.6	88.4	0.1	0.0	0.1	0.1	0.0	17.3	0.1	1.2	0.0	0.0
08/27/14	14:33:20	36.5	341.2	94.4	87.9	0.0	0.0	-0.1	0.1	0.2	17.4	0.0	1.2	-0.2	0.0
08/27/14	14:34:21	36.4	338.5	94.4	87.9	0.0	0.0	0.0	0.1	0.0	17.4	0.2	1.2	0.7	0.0
08/27/14	15:33:20	31.8	336.8	94.4	87.7	0.0	0.0	0.0	0.1	0.1	17.5	0.1	1.2	0.6	0.0
08/27/14	16:33:19	40.3	302.0	90.7	85.8	10.5	13.2	83.2	18.0	71.5	23.1	78.2	24.7	77.9	19.8
08/27/14	16:34:19	40.3	300.4	90.7	85.8	10.3	13.2	83.6	18.0	70.4	23.1	76.6	24.7	76.4	19.8
08/27/14	17:33:19	40.6	292.3	88.4	84.2	11.5	12.9	77.4	18.3	63.3	23.3	76.1	24.8	76.8	20.1
08/27/14	17:34:20	40.6	287.1	88.4	84.2	13.2	13.0	77.2	18.3	62.9	23.2	74.4	24.8	74.7	20.1
08/27/14	18:33:18	40.7	281.3	87.2	83.1	15.0	12.8	73.9	18.4	63.4	23.2	74.9	24.8	74.9	20.0
08/27/14	18:34:18	40.6	289.3	87.2	83.1	15.2	12.8	75.5	18.4	63.9	23.2	75.9	24.7	76.2	20.0

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
08/27/14	19:33:17	40.6	290.5	85.4	81.4	14.9	12.8	74.3	18.4	66.3	23.1	76.2	24.6	75.6	19.8
08/27/14	19:34:18	40.6	291.1	85.4	81.2	15.1	12.8	75.1	18.4	65.3	23.1	75.6	24.6	76.9	19.8
08/27/14	20:33:18	40.4	289.8	84.2	79.9	14.2	12.9	74.4	18.4	68.4	23.0	78.7	24.5	78.0	19.7
08/27/14	20:34:18	40.5	297.9	84.1	79.9	14.6	12.9	76.1	18.4	68.3	23.0	79.6	24.5	77.6	19.7
08/27/14	21:33:16	40.4	292.1	84.5	79.8	14.4	12.8	75.9	18.4	67.1	23.0	80.6	24.4	77.6	19.6
08/27/14	22:33:17	40.3	302.7	85.2	80.1	14.7	12.8	76.0	18.3	68.3	22.9	80.0	24.4	79.9	19.6
08/27/14	22:34:16	40.3	299.9	85.2	80.1	14.7	12.8	76.4	18.3	67.3	22.9	80.5	24.4	77.9	19.6
08/27/14	23:33:15	40.3	299.7	85.8	80.5	14.2	12.8	76.6	18.2	68.8	22.9	81.5	24.3	77.4	19.6
08/27/14	23:34:15	40.2	306.0	85.8	80.4	13.7	12.8	76.2	18.3	71.1	22.9	81.5	24.3	78.3	19.6
08/28/14	0:33:16	40.2	304.3	85.7	80.3	14.3	12.8	79.5	18.3	69.6	22.9	82.7	24.2	80.5	19.6
08/28/14	0:34:16	40.2	301.6	85.7	80.3	14.1	12.8	76.9	18.2	69.1	22.9	81.2	24.3	78.5	19.6
08/28/14	1:33:15	40.2	299.6	84.1	79.2	14.8	12.8	76.0	18.3	68.6	23.0	81.1	24.3	79.4	19.5
08/28/14	1:34:14	40.2	304.1	84.2	79.2	15.0	12.8	78.4	18.2	67.7	23.0	80.5	24.3	78.4	19.5
08/28/14	2:33:13	39.9	316.7	84.9	78.9	14.6	13.0	77.9	18.3	72.3	22.9	0.4	18.9	0.1	8.6
08/28/14	2:34:14	39.9	311.6	84.8	78.9	14.6	13.1	78.4	18.3	72.6	22.9	0.3	18.9	0.1	8.4
08/28/14	3:33:15	39.9	312.8	84.9	78.7	14.5	13.0	79.1	18.2	74.5	22.8	0.1	16.0	0.1	1.7
08/28/14	4:33:13	39.9	317.0	84.2	78.3	14.9	13.0	80.7	18.1	74.2	22.8	0.1	8.3	0.9	0.1
08/28/14	4:34:13	39.9	314.6	84.2	78.3	15.1	12.9	80.0	18.2	73.8	22.8	0.1	8.2	-0.1	0.1
08/28/14	5:33:13	31.7	341.7	85.8	78.2	0.0	6.1	-0.1	10.7	0.0	18.1	0.2	3.1	0.0	0.1
08/28/14	5:34:12	31.9	342.2	85.8	78.1	-0.1	6.0	0.1	10.6	0.1	18.1	0.5	3.0	0.0	0.1
08/28/14	6:33:12	39.6	330.2	84.7	78.1	0.0	3.2	0.2	4.9	0.1	17.6	0.2	1.5	0.2	0.0
08/28/14	6:34:13	39.6	337.0	84.7	78.1	0.2	3.2	-0.3	4.9	-0.1	17.7	0.3	1.5	-0.1	0.1
08/28/14	7:33:12	39.5	329.8	85.4	78.0	0.1	1.7	0.1	1.6	0.0	17.5	0.2	1.3	0.4	0.1
08/28/14	7:34:12	39.5	336.8	85.3	78.2	0.1	1.7	0.1	1.6	0.2	17.5	0.1	1.3	0.1	0.1
08/28/14	8:33:11	39.5	329.0	88.8	81.7	0.0	1.0	0.1	0.4	0.1	17.4	0.1	1.2	0.1	0.1
08/28/14	8:34:10	39.5	330.4	88.9	81.8	-0.1	0.9	0.9	0.4	0.1	17.5	0.3	1.3	-0.2	0.1
08/28/14	9:33:11	39.4	333.1	93.4	86.5	0.3	0.5	0.0	0.1	0.0	17.3	0.2	1.2	0.0	0.0
08/28/14	10:33:11	39.4	337.6	93.3	87.9	0.1	0.3	-0.1	0.1	0.1	17.2	0.0	1.2	0.1	0.0
08/28/14	10:34:10	39.4	335.6	93.4	87.9	-0.2	0.3	-0.1	0.1	0.1	17.2	0.3	1.2	0.1	0.0
08/28/14	11:33:10	39.3	338.1	94.7	88.7	-0.2	0.2	-0.2	0.1	0.1	17.2	0.2	1.2	0.0	0.0
08/28/14	11:34:10	39.4	335.7	94.7	88.9	-0.1	0.2	0.1	0.1	0.4	17.2	0.4	1.2	0.1	0.0
08/28/14	12:33:09	39.4	340.3	95.8	89.7	0.1	0.0	-0.2	0.1	0.0	17.2	-0.1	1.2	0.1	0.0
08/28/14	12:34:08	39.3	332.3	95.8	89.7	0.2	0.0	-0.3	0.1	0.2	17.2	0.0	1.2	0.0	0.0
08/28/14	13:33:08	39.2	335.7	96.0	89.5	0.0	0.0	0.0	0.1	0.1	17.3	-0.1	1.2	0.7	0.0
08/28/14	13:34:09	39.1	334.0	96.0	89.5	0.2	0.0	-0.1	0.1	0.2	17.3	0.1	1.2	0.1	0.0
08/28/14	14:33:08	33.4	337.3	97.9	90.1	0.2	0.0	0.1	0.1	0.0	17.4	0.1	1.1	-0.2	0.0
08/28/14	14:34:07	33.2	333.3	97.9	90.1	0.0	0.0	-0.1	0.1	0.6	17.3	0.2	1.1	-0.1	0.0
08/28/14	15:33:06	28.8	340.2	98.6	89.9	0.0	0.0	-0.2	0.1	0.1	17.4	0.2	1.1	0.0	0.0
08/28/14	16:33:07	40.2	306.1	95.4	89.0	9.8	13.1	83.1	18.0	70.0	23.0	77.9	24.6	78.6	19.8
08/28/14	16:34:07	40.2	301.0	95.4	89.0	9.6	13.1	85.0	18.1	70.3	23.0	79.0	24.6	77.1	19.8
08/28/14	17:33:05	40.6	287.4	92.5	87.3	13.1	12.9	77.6	18.3	61.6	23.2	75.9	24.8	72.9	20.0
08/28/14	17:34:06	40.6	288.5	92.5	87.3	12.2	12.9	78.2	18.3	62.1	23.2	76.2	24.8	73.3	20.1
08/28/14	18:33:06	40.6	288.5	90.8	86.2	13.2	12.8	75.6	18.4	63.0	23.1	77.4	24.7	74.8	20.0
08/28/14	18:34:06	40.6	283.4	90.7	86.2	13.5	12.8	75.9	18.4	62.4	23.2	76.6	24.7	73.6	20.0
08/28/14	19:33:04	40.5	291.2	88.9	84.1	15.4	12.8	74.6	18.4	65.8	23.0	79.4	24.6	75.8	19.8
08/28/14	19:34:05	40.5	297.3	88.9	84.0	14.4	12.8	75.7	18.4	65.1	23.0	78.2	24.6	75.9	19.8
08/28/14	20:33:04	40.3	296.2	87.4	82.4	13.6	12.8	76.3	18.4	66.8	23.0	78.3	24.5	76.1	19.6
08/28/14	20:34:05	40.3	294.6	87.3	82.3	14.0	12.8	75.6	18.4	66.1	23.0	79.0	24.5	77.2	19.7
08/28/14	21:33:03	40.3	304.9	89.2	82.7	14.3	12.8	75.9	18.3	68.0	22.9	80.0	24.4	77.2	19.6
08/28/14	22:33:04	40.2	300.7	89.2	82.5	14.1	12.7	77.6	18.3	66.9	22.9	81.5	24.3	79.0	19.5
08/28/14	22:34:03	40.1	304.3	89.2	82.5	13.9	12.7	77.2	18.3	68.9	22.9	81.6	24.4	78.9	19.5
08/28/14	23:33:02	40.2	302.3	89.2	82.7	14.7	12.7	76.6	18.3	69.4	22.9	81.7	24.3	78.0	19.5
08/28/14	23:34:03	40.1	303.8	89.2	82.7	15.7	12.7	75.4	18.3	69.1	22.9	83.1	24.2	78.9	19.5
08/29/14	0:33:03	40.1	302.6	88.9	82.5	14.3	12.8	78.1	18.2	68.1	22.8	82.5	24.2	79.2	19.5
08/29/14	0:34:03	40.1	304.6	88.9	82.5	14.3	12.7	77.0	18.2	68.4	22.8	82.6	24.2	79.4	19.4
08/29/14	1:33:03	40.1	299.8	88.6	82.7	14.7	12.7	77.6	18.2	65.8	23.0	81.9	24.3	78.6	19.5
08/29/14	1:34:02	40.1	296.2	88.5	82.6	14.1	12.7	79.9	18.3	65.7	23.0	81.4	24.3	78.7	19.5
08/29/14	2:33:01	39.8	310.3	87.6	80.9	14.4	13.0	78.3	18.3	72.6	22.9	0.2	18.9	0.1	8.8
08/29/14	2:34:01	39.8	313.8	87.6	80.9	14.6	13.0	79.5	18.3	71.0	22.9	0.0	18.9	0.0	8.7
08/29/14	3:33:01	39.9	315.3	87.2	80.4	14.9	13.0	79.9	18.2	73.3	22.8	0.3	15.4	0.1	2.2
08/29/14	4:33:01	39.9	317.0	86.6	80.7	14.9	12.9	80.8	18.1	73.2	22.8	0.3	8.2	0.2	0.3
08/29/14	4:34:00	39.9	312.1	86.6	80.7	14.9	12.9	80.1	18.2	73.7	22.8	0.2	8.1	-0.2	0.2
08/29/14	5:33:00	29.8	343.8	88.7	80.0	-0.1	6.1	-0.3	10.7	0.1	18.1	0.1	3.0	0.1	0.1
08/29/14	5:34:00	29.9	335.6	88.7	80.0	-0.1	6.1	-0.1	10.6	0.1	18.0	0.1	3.0	0.1	0.1
08/29/14	6:32:59	39.4	331.9	89.0	80.2	-0.2	3.2	0.1	5.0	-0.1	17.6	0.1	1.6	0.2	0.0
08/29/14	6:34:00	39.5	338.1	89.0	80.2	0.0	3.2	0.1	4.9	0.1	17.6	0.1	1.6	-0.1	0.0
08/29/14	7:32:59	39.4	336.1	87.9	80.2	0.1	1.7	-0.1	1.7	0.3	17.5	0.3	1.4	-0.1	0.1
08/29/14	7:33:59	39.4	341.0	87.9	80.2	-0.1	1.7	0.2	1.7	0.1	17.5	-0.1	1.4	0.2	0.1
08/29/14	8:32:58	39.6	334.0	91.3	82.8	-0.1	0.9	-0.1	0.4	0.2	17.4	0.0	1.3	0.2	0.1
08/29/14	8:33:59	39.5	331.1	91.4	83.0	0.8	0.9	-0.1	0.4	0.1	17.4	0.2	1.4	0.2	0.1
08/29/14	9:32:58	39.4	338.2	94.5	86.5	0.1	0.5	0.1	0.1	0.0	17.3	0.1	1.3	-0.1	0.0
08/29/14	10:32:57	39.3	339.7	93.6	85.7	0.1	0.3	0.1	0.1	0.3	17.1	0.3	1.2	-0.1	0.0
08/29/14	10:33:57	39.4	335.6	93.6	86.0	0.1	0.3	0.0	0.1	-0.1	17.2	0.2	1.2	0.0	0.0
08/29/14	11:32:57	39.4	331.6	94.1	86.6	0.2	0.2	-0.1	0.1	0.1	17.1	-0.2	1.2	0.0	0.0
08/29/14	11:33:58	39.3	337.7	94.1	86.8	-0.2	0.1	0.2	0.1	0.0	17.2	0.0	1.2	-0.2	0.0
08/29/14	12:32:56	39.0	337.0	95.5	87.9	0.0	0.1	-0.2	0.1	0.1	17.2	0.1	1.2	0.2	0.0
08/29/14	12:33:56	39.1	333.3	95.5	87.9	0.1	0.1	-0.2	0.1	0.1	17.2	0.3	1.2	0.1	0.0
08/29/14	13:32:55	28.0	330.8	101.5	90.7	0.2	0.0	-0.1	0.1	0.0	17.3	0.2	1.2	0.2	0.0
08/29/14	13:33:55	27.7	334.6	101.6	90.7	-0.2	0.0	0.6	0.1	0.0	17.3	0.1	1.2	0.2	0.0
08/29/14	14:32:54	24.8	327.2	104.6	93.3	-0.2	0.0	0.0	0.1	0.1	17.4	0.1	1.2	0.0	0.0
08/29/14	14:33:54	24.7	332.7	104.6	93.3	0.0	0.0	-0.1	0.1	-0.1	17.3	0.1	1.2	0.9	0.0
08/29/14	15:32:56	24.5	326.0	103.6	93.1	-0.1	0.0	-0.1	0.1	0.0	17.4	-0.1	1.2	0.4	0.0
08/29/14	16:32:54	40.1	298.9	97.8	91.0	10.4	13.0	83.2	18.0	69.2	22.9	80.4	24.6	77.8	19.7
08/29/14	16:33:53	40.1	301.2	97.7	91.0	9.9	13.1	84.6	18.0	70.3	22.9	80.5	24.6	77.7	19.7
08/29/14	17:32:54	40.6	290.8	83.9	80.8	13.0	13.0	78.1	18.4	64.7	23.3	76.9	24.9	76.2	20.2
08/29/14	17:33:54	40.6	296.4	83.8	80.8	15.9	13.0	79.2	18.4	63.4	23.3	79.8	24.9	74.6	20.2
08/29/14	18:32:52	40.6	286.7	84.1	81.0	14.9	12.8	76.8	18.5	63.4	23.2	79.2	24.8	75.2	20.1
08/29/14	18:33:52	40.6	290.0	84.0	81.0	15.2	12.9	77.8	18.5	64.1	23.2	79.0	24.8	74.5	20.1
08/29/14	19:32:53	40.5	293.8	80.9	77.2	14.1	12.9	76.1	18.5	65.9	23.1	81.0	24.7	77.8	19.9
08/29/14	19:33:53	40.5	291.7	80.9	77.1	14.6	12.9	76.1	18.5	66.8	23.1	79.8	24.7	78.4	19.9

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
08/29/14	20:32:52	40.5	303.0	81.0	76.2	14.3	12.9	75.5	18.5	67.2	23.0	81.1	24.6	79.3	19.8
08/29/14	20:33:51	40.4	299.8	81.0	76.2	13.8	12.9	75.2	18.5	68.4	23.1	81.1	24.6	77.7	19.8
08/29/14	21:32:52	40.3	304.2	80.8	75.6	14.0	12.9	77.8	18.5	68.7	23.0	81.2	24.5	77.5	19.7
08/29/14	22:32:50	40.3	312.2	81.1	75.7	13.3	12.9	76.5	18.4	71.0	23.0	84.1	24.4	79.6	19.7
08/29/14	22:33:51	40.3	308.0	81.1	75.7	14.1	12.9	76.3	18.4	68.8	23.0	82.9	24.4	79.2	19.7
08/29/14	23:32:51	40.2	303.4	80.9	75.7	14.5	12.9	78.7	18.4	70.1	22.9	82.8	24.4	81.1	19.6
08/29/14	23:33:50	40.2	305.4	80.9	75.4	14.3	12.9	77.5	18.4	72.3	22.9	83.6	24.4	80.9	19.6
08/30/14	0:32:49	40.0	304.9	81.0	75.5	15.2	12.9	78.4	18.3	70.3	22.9	83.8	24.3	79.7	19.6
08/30/14	0:33:49	40.0	306.9	81.0	75.5	14.1	12.9	78.7	18.3	71.4	22.9	83.6	24.3	79.3	19.7
08/30/14	1:32:49	40.1	306.2	80.9	75.4	14.4	12.9	78.1	18.4	69.7	23.0	83.7	24.4	79.1	19.6
08/30/14	1:33:50	40.1	306.7	80.9	75.4	14.5	12.9	77.6	18.4	67.5	23.0	84.3	24.4	79.5	19.6
08/30/14	2:32:50	39.9	318.6	81.3	75.7	14.9	13.1	80.1	18.4	70.9	23.0	0.4	18.9	0.1	8.3
08/30/14	2:33:48	39.9	319.2	81.3	75.7	14.3	13.1	81.1	18.4	72.5	23.0	0.1	18.9	0.0	8.1
08/30/14	3:32:48	40.0	318.8	81.9	76.7	15.1	13.0	80.7	18.2	74.6	22.9	0.2	15.6	0.2	1.3
08/30/14	4:32:49	39.9	310.3	82.0	76.6	15.3	13.0	82.4	18.2	75.3	22.8	0.3	13.5	0.8	0.1
08/30/14	4:33:47	39.9	311.9	82.0	76.6	14.6	13.0	81.0	18.2	76.3	22.8	0.2	13.3	0.0	0.1
08/30/14	5:32:47	39.6	327.5	84.2	76.8	0.0	6.1	0.0	10.7	0.1	18.1	-0.1	9.2	0.1	0.1
08/30/14	5:33:48	39.6	338.4	84.2	76.8	-0.1	6.0	0.1	10.6	0.0	18.0	0.3	9.1	0.0	0.1
08/30/14	6:32:47	39.5	334.8	83.6	77.4	0.0	3.2	0.1	4.9	0.3	17.6	0.2	3.3	-0.2	0.0
08/30/14	6:33:47	39.6	338.3	83.6	77.4	-0.1	3.2	0.0	4.9	0.1	17.6	0.1	3.2	0.2	0.1
08/30/14	7:32:45	39.4	336.0	84.7	77.8	0.1	1.7	0.1	1.6	0.2	17.4	0.0	1.6	0.2	0.0
08/30/14	7:33:47	39.5	335.8	84.7	77.8	0.0	1.7	0.0	1.6	0.1	17.4	0.1	1.6	0.0	0.1
08/30/14	8:32:46	39.6	335.0	89.4	81.6	0.1	0.9	0.0	0.4	0.2	17.4	0.2	1.4	0.1	0.1
08/30/14	8:33:45	39.5	331.8	89.5	81.6	0.1	0.9	-0.3	0.4	0.2	17.4	0.2	1.4	0.1	0.1
08/30/14	9:32:44	39.4	342.2	90.7	82.9	-0.1	0.5	0.2	0.1	0.1	17.3	-0.1	1.3	0.1	0.1
08/30/14	10:32:45	39.4	327.7	94.4	85.7	0.0	0.2	0.1	0.1	0.2	17.2	0.1	1.2	0.3	0.0
08/30/14	10:33:45	39.4	334.4	94.5	85.7	0.8	0.2	0.0	0.1	-0.1	17.2	0.2	1.2	-0.1	0.0
08/30/14	11:32:43	39.4	333.4	94.2	86.4	0.1	0.1	-0.2	0.1	0.1	17.1	0.0	1.2	0.0	0.0
08/30/14	11:33:45	39.4	334.8	94.2	86.6	0.3	0.1	0.0	0.1	0.2	17.1	0.6	1.2	0.0	0.0
08/30/14	12:32:44	39.4	329.4	96.2	88.4	0.0	0.1	0.0	0.1	0.4	17.2	0.2	1.2	-0.3	0.0
08/30/14	12:33:44	39.4	342.4	96.1	88.4	0.1	0.1	-0.2	0.1	0.0	17.2	0.1	1.2	0.0	0.0
08/30/14	13:32:42	39.4	337.7	99.6	91.7	0.9	0.0	-0.1	0.1	-0.1	17.2	0.1	1.2	0.3	0.0
08/30/14	13:33:44	39.4	337.9	99.4	91.7	0.3	0.0	-0.1	0.1	0.0	17.2	-0.2	1.2	0.2	0.0
08/30/14	14:32:43	39.3	335.3	99.5	91.6	0.0	0.0	0.0	0.1	0.1	17.4	0.2	1.1	-0.2	0.0
08/30/14	14:33:43	39.4	332.3	99.4	91.6	0.0	0.0	0.0	0.1	0.1	17.4	-0.2	1.2	0.1	0.0
08/30/14	15:32:41	38.9	329.4	100.2	91.8	0.1	0.0	-0.1	0.1	0.2	17.4	0.2	1.2	-0.1	0.0
08/30/14	15:32:42	38.9	334.4	100.2	91.8	10.9	13.0	82.9	17.9	70.8	23.0	77.2	24.5	78.8	19.6
08/30/14	16:32:41	40.1	299.9	97.1	90.6	11.2	13.0	82.0	17.9	71.3	23.0	78.5	24.5	76.2	19.6
08/30/14	16:33:42	40.1	302.6	97.0	90.6	12.3	12.8	76.4	18.2	61.9	23.2	76.2	24.7	73.9	19.9
08/30/14	17:32:40	40.5	284.4	95.2	89.4	12.6	12.8	78.2	18.1	62.1	23.2	75.3	24.6	73.5	19.9
08/30/14	17:33:41	40.5	281.7	95.2	89.4	15.1	12.7	74.7	18.3	61.6	23.1	74.9	24.6	74.5	19.8
08/30/14	18:32:41	40.6	286.7	93.5	87.4	15.2	12.6	73.8	18.3	63.4	23.1	76.2	24.6	73.4	19.9
08/30/14	18:33:40	40.6	287.9	93.5	87.4	14.3	12.7	72.7	18.3	64.5	23.0	76.5	24.5	75.6	19.7
08/30/14	19:32:39	40.5	289.9	92.2	85.8	13.2	12.7	75.8	18.3	64.9	23.0	76.4	24.5	76.7	19.7
08/30/14	19:33:39	40.5	292.1	92.1	85.8	14.1	12.8	75.3	18.3	66.3	23.0	77.9	24.4	75.6	19.6
08/30/14	20:32:39	40.4	292.9	89.6	84.1	14.2	12.8	73.0	18.3	65.2	23.0	78.1	24.4	76.5	19.6
08/30/14	20:33:39	40.4	289.2	89.6	84.1	14.2	12.8	76.2	18.3	68.5	22.9	79.6	24.4	76.9	19.5
08/30/14	21:32:39	40.3	303.6	89.0	83.1	14.5	12.8	76.5	18.2	67.3	22.9	81.0	24.3	77.8	19.4
08/30/14	22:32:39	40.2	296.5	88.7	82.9	13.8	12.7	77.3	18.2	68.7	22.9	79.8	24.3	79.2	19.4
08/30/14	22:33:38	40.3	304.7	88.7	82.9	14.1	12.8	75.6	18.2	70.4	22.9	82.1	24.3	79.0	19.5
08/30/14	23:32:37	40.2	304.5	87.8	82.4	14.0	12.8	75.3	18.2	70.1	22.9	81.9	24.2	77.0	19.4
08/31/14	0:32:37	40.1	301.3	86.3	80.7	14.2	12.8	76.4	18.2	71.2	22.9	81.8	24.2	78.5	19.5
08/31/14	0:33:37	40.2	309.3	86.3	80.7	14.7	12.8	78.0	18.2	70.6	22.9	83.3	24.2	79.6	19.5
08/31/14	1:32:37	40.1	297.7	86.1	80.9	14.7	12.8	76.1	18.2	67.0	23.0	83.3	24.2	77.6	19.5
08/31/14	1:33:37	40.1	303.6	86.1	80.9	14.4	12.8	76.6	18.2	67.3	23.0	82.5	24.2	78.3	19.5
08/31/14	2:32:36	39.9	316.4	87.7	81.1	14.6	12.9	79.0	18.2	72.7	22.9	0.1	18.9	0.1	8.5
08/31/14	2:33:37	40.0	315.9	87.7	81.1	14.3	12.9	79.1	18.2	72.4	22.9	0.1	18.9	0.6	8.3
08/31/14	3:32:37	40.0	312.5	85.6	80.0	15.5	13.0	80.5	18.1	74.3	22.8	0.3	15.3	0.1	1.6
08/31/14	4:32:35	40.0	312.2	84.5	79.0	14.9	12.9	79.6	18.1	75.3	22.8	0.3	7.8	0.3	0.1
08/31/14	4:33:35	40.0	307.8	84.5	79.0	15.6	13.0	80.8	18.1	73.9	22.8	0.1	7.7	0.0	0.1
08/31/14	5:32:35	39.3	334.8	88.9	79.5	0.0	6.1	0.2	10.7	0.0	18.1	0.1	2.8	0.0	0.1
08/31/14	5:33:34	39.4	337.2	88.7	79.5	0.8	6.1	-0.2	10.6	0.0	18.1	0.0	2.7	-0.2	0.1
08/31/14	6:32:34	39.6	335.0	86.7	79.4	0.3	3.2	0.1	4.9	0.1	17.6	0.0	1.5	0.2	0.1
08/31/14	6:33:33	39.5	335.4	86.6	79.4	0.0	3.2	-0.2	4.9	0.0	17.6	0.5	1.5	0.1	0.1
08/31/14	7:32:34	39.5	337.8	85.7	78.6	0.1	1.7	0.0	1.6	0.2	17.5	0.1	1.3	0.1	0.1
08/31/14	7:33:33	39.5	327.9	85.7	78.6	0.0	1.7	0.0	1.6	-0.1	17.5	0.0	1.3	0.0	0.1
08/31/14	8:32:33	39.4	329.3	91.7	83.7	0.1	0.9	-0.2	0.4	0.3	17.4	0.1	1.3	0.0	0.0
08/31/14	8:33:33	39.4	333.2	91.8	83.9	0.0	0.9	0.4	0.3	0.2	17.4	0.2	1.3	0.3	0.0
08/31/14	9:32:32	39.4	338.4	94.7	88.2	-0.1	0.5	0.1	0.1	0.2	17.3	0.1	1.2	0.2	0.0
08/31/14	10:32:32	39.4	337.9	96.7	90.1	0.0	0.3	-0.2	0.1	0.0	17.1	0.3	1.2	-0.2	0.0
08/31/14	10:33:32	39.4	337.0	96.9	90.2	-0.2	0.3	-0.2	0.1	0.0	17.2	0.0	1.2	0.0	0.0
08/31/14	11:32:31	39.4	339.1	98.7	91.6	0.0	0.2	-0.3	0.1	0.8	17.2	0.2	1.2	-0.1	0.0
08/31/14	11:33:31	39.4	335.7	98.8	91.7	0.1	0.1	-0.2	0.1	0.2	17.2	0.1	1.2	0.1	0.0
08/31/14	12:32:32	39.4	334.7	100.3	92.8	-0.3	0.0	-0.2	0.1	0.1	17.2	0.0	1.2	-0.1	0.0
08/31/14	12:33:31	39.4	331.2	100.2	92.8	0.0	0.0	0.1	0.1	0.2	17.2	0.2	1.1	0.0	0.0
08/31/14	13:32:30	39.4	334.0	101.4	93.5	-0.1	0.0	0.2	0.1	0.2	17.3	0.3	1.1	-0.1	0.0
08/31/14	13:33:30	39.3	328.4	101.3	93.5	-0.2	0.0	0.0	0.1	0.5	17.3	0.0	1.1	0.0	0.0
08/31/14	14:32:30	38.0	336.2	102.0	93.5	0.1	0.0	-0.1	0.1	0.7	17.3	0.1	1.1	0.0	0.0
08/31/14	14:33:30	38.0	334.7	102.1	93.5	-0.1	0.0	0.1	0.1	0.0	17.3	0.1	1.1	-0.2	0.0
08/31/14	15:32:29	37.1	333.5	101.4	92.3	0.1	0.0	0.1	0.1	0.2	17.4	-0.1	1.1	0.1	0.0
08/31/14	16:32:29	40.1	303.1	98.3	91.6	11.2	13.1	82.9	18.0	70.7	23.0	78.2	24.5	75.1	19.6
08/31/14	16:33:28	40.1	301.1	98.3	91.2	10.4	13.0	83.9	18.0	69.7	22.9	79.1	24.5	76.8	19.6
08/31/14	17:32:27	40.6	281.0	95.9	90.0	12.8	12.8	78.9	18.2	61.9	23.1	76.0	24.7	74.6	20.0
08/31/14	17:33:27	40.6	291.8	95.8	89.9	13.2	12.8	77.5	18.2	62.4	23.2	75.0	24.7	74.7	20.0
08/31/14	18:32:28	40.5	282.2	94.1	88.4	15.4	12.7	75.5	18.3	63.0	23.1	76.2	24.7	73.7	19.9
08/31/14	18:33:28	40.5	284.6	94.1	88.4	14.8	12.7	76.7	18.3	62.6	23.1	75.0	24.6	73.4	19.9
08/31/14	19:32:26	40.4	294.6	92.3	86.6	14.2	12.7	73.8	18.4	65.3	23.0	78.3	24.5	77.4	19.7
08/31/14	19:33:27	40.4	291.4	92.2	86.2	13.4	12.7	74.8	18.4	65.5	23.0	78.2	24.5	74.6	19.7
08/31/14	20:32:27	40.4	289.9	89.3	84.1	14.0	12.8	75.3	18.4	65.8	23.0	78.9	24.4	75.8	19.6
08/31/14	20:33:28	40.5	299.7	89.3	84.1	13.9	12.8	76.4	18.4	66.5	23.0	80.0	24.4	78.0	19.6

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
08/31/14	21:32:25	40.2	303.3	88.5	83.0	14.7	12.8	75.9	18.3	66.4	22.9	80.0	24.4	77.6	19.5
08/31/14	22:32:26	40.3	302.9	87.5	82.0	13.9	12.8	77.7	18.3	68.4	22.9	80.3	24.3	79.6	19.5
08/31/14	22:33:26	40.2	303.9	87.5	82.0	14.3	12.8	76.3	18.3	69.4	22.9	80.7	24.3	77.8	19.5
08/31/14	23:32:25	40.1	301.5	87.3	81.8	14.3	12.8	76.6	18.2	69.9	22.9	82.8	24.3	77.3	19.5
08/31/14	23:33:25	40.2	307.7	87.3	81.8	14.2	12.8	76.0	18.2	68.5	22.9	81.3	24.3	79.8	19.5
09/01/14	0:32:25	40.1	301.0	87.8	81.4	14.8	12.7	76.6	18.2	71.0	22.8	83.6	24.2	79.6	19.5
09/01/14	0:33:25	40.1	302.7	87.7	81.7	13.7	12.8	78.0	18.2	69.6	22.9	82.9	24.2	78.0	19.5
09/01/14	1:32:23	40.2	302.9	86.8	81.2	13.9	12.8	76.9	18.2	66.4	23.0	82.3	24.3	79.6	19.5
09/01/14	1:33:24	40.1	303.2	86.8	81.2	14.6	12.7	76.5	18.2	66.8	23.0	82.7	24.3	79.7	19.5
09/01/14	2:32:24	39.9	319.0	87.1	81.0	15.0	13.0	80.3	18.3	71.6	22.9	0.7	19.0	0.2	8.6
09/01/14	2:33:24	39.9	317.8	87.1	81.0	14.7	13.0	79.2	18.3	69.9	22.9	0.2	19.0	0.0	8.3
09/01/14	3:32:23	40.0	311.7	86.1	80.4	15.2	12.9	79.6	18.2	74.6	22.8	0.2	15.3	0.2	1.5
09/01/14	4:32:22	39.9	309.5	85.6	79.8	16.5	12.9	80.5	18.2	75.5	22.8	0.0	8.0	0.2	0.1
09/01/14	4:33:23	40.0	316.4	85.6	79.8	14.4	12.9	82.3	18.1	74.0	22.8	0.3	7.9	-0.1	0.1
09/01/14	5:32:22	32.5	334.9	88.8	79.9	0.0	6.1	-0.3	10.8	0.1	18.1	0.9	2.9	-0.1	0.1
09/01/14	5:33:22	32.8	340.5	88.8	79.9	0.1	6.0	-0.1	10.6	-0.1	18.1	0.2	2.9	0.0	0.1
09/01/14	6:32:21	39.6	337.0	87.6	80.2	0.1	3.2	0.1	4.9	0.1	17.6	0.2	1.6	0.1	0.1
09/01/14	6:33:21	39.6	334.3	87.5	80.2	0.0	3.2	0.0	4.8	0.1	17.6	0.0	1.6	-0.1	0.1
09/01/14	7:32:21	39.4	334.8	88.3	81.0	-0.1	1.7	-0.2	1.6	0.0	17.5	-0.1	1.4	0.4	0.1
09/01/14	7:33:21	39.4	328.5	88.2	81.0	0.1	1.7	0.2	1.6	0.1	17.4	0.0	1.4	-0.2	0.1
09/01/14	8:32:20	39.5	330.3	93.2	84.6	0.3	0.9	-0.3	0.4	0.2	17.4	-0.1	1.3	-0.3	0.0
09/01/14	8:33:21	39.5	330.7	93.3	84.7	0.0	0.9	0.1	0.3	0.0	17.4	0.2	1.3	0.1	0.1
09/01/14	9:32:20	39.4	336.7	96.9	89.0	-0.2	0.5	0.0	0.1	0.0	17.3	0.2	1.2	-0.3	0.0
09/01/14	10:32:18	39.4	327.5	98.4	91.4	-0.1	0.3	-0.2	0.1	0.0	17.2	0.2	1.2	0.7	0.0
09/01/14	10:33:19	39.4	337.5	98.5	91.6	-0.1	0.3	-0.1	0.1	0.2	17.1	0.0	1.2	0.1	0.0
09/01/14	11:32:18	39.4	327.9	99.3	92.5	0.1	0.1	-0.1	0.1	0.2	17.2	0.1	1.2	0.0	0.0
09/01/14	11:33:18	39.3	336.2	99.2	92.5	-0.1	0.1	-0.1	0.1	0.1	17.2	-0.1	1.2	0.0	0.0
09/01/14	12:32:17	39.4	334.9	100.3	93.1	-0.1	0.1	-0.3	0.1	0.2	17.2	0.1	1.2	0.0	0.0
09/01/14	12:33:18	39.4	339.8	100.2	93.1	0.0	0.1	-0.2	0.1	-0.1	17.2	0.2	1.2	0.0	0.0
09/01/14	13:32:18	39.2	331.8	100.7	93.6	-0.3	0.0	-0.2	0.1	0.0	17.3	0.1	1.1	0.1	0.0
09/01/14	13:33:16	39.0	332.9	100.8	93.6	0.0	0.0	0.0	0.1	0.0	17.3	0.0	1.1	-0.1	0.0
09/01/14	14:32:17	37.6	339.3	101.7	93.7	0.0	0.0	0.0	0.1	0.0	17.3	0.2	1.1	-0.1	0.0
09/01/14	14:33:17	37.5	329.6	101.6	93.7	-0.2	0.0	0.0	0.1	0.1	17.3	-0.1	1.1	0.0	0.0
09/01/14	15:32:17	34.2	327.6	101.7	93.2	-0.1	0.0	-0.2	0.1	0.1	17.4	0.0	1.1	0.0	0.0
09/01/14	16:32:16	40.1	296.6	99.4	91.8	10.1	13.1	84.8	18.0	70.6	22.9	77.7	24.5	77.8	19.6
09/01/14	16:33:16	40.2	299.3	99.3	91.8	10.2	13.0	83.9	18.0	70.8	22.9	80.0	24.5	75.7	19.6
09/01/14	17:32:15	40.5	287.9	96.4	89.9	12.7	12.8	78.9	18.2	62.8	23.2	77.3	24.6	74.8	20.0
09/01/14	17:33:16	40.5	286.2	96.3	89.8	13.6	12.8	77.1	18.2	62.8	23.2	76.3	24.6	74.1	20.0
09/01/14	18:32:14	40.5	292.2	94.2	88.3	14.0	12.7	74.0	18.4	62.5	23.1	76.5	24.6	74.8	19.9
09/01/14	18:33:15	40.5	288.1	94.1	88.3	13.7	12.8	75.5	18.3	63.5	23.1	77.6	24.6	73.4	19.9
09/01/14	19:32:14	40.5	293.2	92.2	86.6	13.6	12.7	75.7	18.4	64.0	23.0	77.6	24.5	75.5	19.7
09/01/14	19:33:14	40.5	293.9	92.2	86.3	13.9	12.7	74.4	18.4	64.4	23.0	77.2	24.5	76.8	19.8
09/01/14	20:32:14	40.4	291.0	89.4	83.9	13.9	12.8	77.7	18.4	67.1	23.0	79.3	24.4	76.1	19.7
09/01/14	20:33:13	40.4	295.8	89.3	83.9	14.0	12.8	74.8	18.4	67.4	23.0	79.0	24.4	78.5	19.6
09/01/14	21:32:13	40.2	300.0	89.1	83.2	14.1	12.7	77.1	18.3	67.0	22.9	79.8	24.3	78.1	19.5
09/01/14	22:32:12	40.2	307.1	88.4	82.3	14.0	12.7	76.8	18.3	68.6	22.9	82.1	24.3	78.4	19.5
09/01/14	22:33:13	40.2	296.3	88.4	82.5	14.6	12.7	75.4	18.3	68.2	22.9	81.0	24.3	79.1	19.5
09/01/14	23:32:12	40.2	305.0	87.5	81.8	14.1	12.8	78.4	18.3	69.1	22.9	82.6	24.3	78.3	19.5
09/01/14	23:33:12	40.2	301.3	87.4	81.8	13.9	12.8	77.4	18.2	70.6	22.9	82.3	24.3	78.9	19.5
09/02/14	0:32:12	40.2	298.0	88.0	81.8	16.2	12.8	78.8	18.2	69.3	22.9	82.4	24.2	79.4	19.5
09/02/14	0:33:11	40.2	304.3	88.0	81.8	14.0	12.8	77.5	18.2	69.9	22.8	83.1	24.2	77.9	19.5
09/02/14	1:32:11	40.1	298.9	88.6	82.3	14.4	12.7	79.1	18.2	66.9	23.0	82.5	24.3	78.8	19.4
09/02/14	1:33:11	40.1	304.0	88.5	82.3	14.6	12.7	78.6	18.2	66.8	23.0	80.7	24.3	78.6	19.5
09/02/14	2:32:10	39.9	312.8	87.5	81.1	14.8	13.0	79.0	18.3	71.5	22.9	0.2	19.0	0.1	8.8
09/02/14	2:33:12	39.9	320.4	87.5	81.1	14.7	13.0	80.1	18.2	72.6	22.9	-0.1	19.0	0.2	8.6
09/02/14	3:32:10	40.0	318.0	86.6	80.4	14.8	13.0	79.5	18.2	73.0	22.9	0.1	15.0	-0.2	1.7
09/02/14	4:32:09	40.0	314.0	86.7	80.2	15.4	12.9	81.7	18.1	74.5	22.8	0.1	14.3	0.0	0.1
09/02/14	4:33:11	40.0	315.6	86.6	80.2	15.4	12.9	79.9	18.2	75.2	22.8	0.1	14.2	0.3	0.1
09/02/14	5:32:09	32.6	334.6	89.2	80.2	0.0	6.1	-0.1	10.7	0.2	18.1	0.2	9.7	-0.2	0.0
09/02/14	5:33:09	32.9	334.9	89.2	80.2	0.0	6.0	0.0	10.6	0.2	18.1	0.0	9.6	0.3	0.1
09/02/14	6:32:08	39.6	333.5	87.6	80.1	-0.1	3.2	-0.1	4.9	0.1	17.6	0.0	3.5	0.0	0.1
09/02/14	6:33:10	39.6	336.1	87.6	80.1	0.0	3.2	0.8	4.9	0.1	17.6	0.7	3.4	-0.1	0.1
09/02/14	7:32:08	39.5	333.0	86.5	79.9	0.1	1.7	-0.2	1.6	0.1	17.5	0.3	1.6	0.1	0.1
09/02/14	7:33:08	39.5	342.5	86.5	79.9	-0.2	1.7	-0.1	1.6	0.1	17.4	0.0	1.6	0.0	0.1
09/02/14	8:32:07	39.5	336.7	88.6	82.4	-0.3	0.9	-0.1	0.4	0.2	17.4	0.2	1.4	-0.1	0.0
09/02/14	8:33:08	39.5	330.5	88.6	82.5	-0.1	0.9	0.1	0.4	0.2	17.4	0.1	1.4	0.5	0.0
09/02/14	9:32:07	39.4	331.1	91.9	86.2	0.0	0.5	0.0	0.1	0.0	17.3	0.0	1.3	-0.2	0.0
09/02/14	10:32:06	39.4	341.5	96.0	88.9	0.9	0.3	-0.1	0.1	0.1	17.2	0.0	1.2	-0.1	0.0
09/02/14	10:33:07	39.4	333.6	96.1	88.9	-0.1	0.3	-0.2	0.1	0.1	17.1	0.2	1.2	0.0	0.0
09/02/14	11:32:06	39.4	328.7	95.3	90.4	-0.1	0.1	-0.2	0.1	0.2	17.2	0.2	1.2	-0.1	0.0
09/02/14	11:33:05	39.4	333.9	95.3	90.2	0.1	0.1	0.1	0.1	0.8	17.1	0.2	1.2	0.1	0.0
09/02/14	12:32:05	39.4	335.8	96.1	90.4	0.0	0.0	-0.2	0.1	0.1	17.2	0.1	1.2	0.7	0.0
09/02/14	12:33:06	39.5	336.6	96.1	90.4	0.1	0.0	0.3	0.1	0.1	17.2	0.5	1.2	-0.1	0.0
09/02/14	13:32:06	39.4	328.4	97.2	91.0	-0.2	0.0	-0.1	0.1	0.2	17.2	0.3	1.1	-0.2	0.0
09/02/14	13:33:05	39.4	338.9	97.2	91.0	0.3	0.1	0.0	0.1	0.0	17.2	0.1	1.1	0.1	0.0
09/02/14	14:32:04	39.4	333.2	97.6	90.9	0.1	0.0	-0.2	0.1	0.0	17.3	0.1	1.1	-0.2	0.0
09/02/14	14:33:05	39.4	335.2	97.6	90.9	0.0	0.0	0.0	0.1	0.0	17.3	0.1	1.1	0.0	0.0
09/02/14	15:32:04	38.8	331.8	98.6	90.6	0.0	0.0	0.1	0.1	0.1	17.4	0.0	1.1	0.1	0.0
09/02/14	16:32:02	40.2	297.4	96.3	89.6	11.6	13.1	83.1	17.9	71.6	23.0	77.8	24.6	78.2	19.7
09/02/14	16:33:04	40.1	292.8	96.2	89.6	11.7	13.1	82.6	17.9	69.6	23.0	78.5	24.6	77.3	19.6
09/02/14	17:32:04	40.6	287.4	93.7	87.6	13.5	12.8	77.6	18.2	62.3	23.2	76.7	24.7	74.4	19.9
09/02/14	17:33:02	40.7	286.6	93.7	87.6	12.3	12.8	79.3	18.2	62.0	23.1	77.7	24.7	74.4	20.0
09/02/14	18:32:02	40.5	283.5	92.3	85.5	14.0	12.8	74.6	18.3	62.9	23.1	74.5	24.7	73.8	19.9
09/02/14	18:33:02	40.6	284.1	92.3	85.5	13.3	12.7	75.5	18.3	62.8	23.1	73.6	24.7	73.5	19.9
09/02/14	19:32:02	40.5	292.3	91.6	85.3	13.4	12.7	75.1	18.4	64.9	23.0	77.9	24.5	74.7	19.7
09/02/14	19:33:02	40.5	297.9	91.6	85.3	13.4	12.7	76.2	18.3	64.5	23.0	77.0	24.5	74.3	19.7
09/02/14	20:32:01	40.4	296.2	89.4	83.2	14.9	12.8	73.8	18.3	68.4	23.0	77.5	24.5	77.4	19.6
09/02/14	20:33:00	40.4	304.4	89.4	83.2	14.1	12.8	76.3	18.3	66.4	23.0	79.0	24.5	77.5	19.6
09/02/14	21:32:01	40.3	297.2	88.3	82.3	13.8	12.8	75.9	18.3	68.7	22.9	79.1	24.4	78.2	19.5
09/02/14	22:32:00	40.3	300.7	87.1	81.6	14.2	12.8	75.8	18.2	67.3	22.9	79.8	24.3	79.1	19.5

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
09/02/14	22:33:00	40.3	305.0	87.0	81.6	14.5	12.8	77.2	18.2	69.5	22.9	82.0	24.3	78.3	19.5
09/02/14	23:32:00	40.2	305.3	86.7	81.1	14.5	12.8	78.6	18.2	69.5	22.9	81.0	24.3	78.6	19.5
09/02/14	23:32:59	40.2	302.2	86.7	81.0	15.0	12.8	77.8	18.2	68.9	22.9	81.5	24.3	79.1	19.5
09/03/14	0:31:58	40.1	298.5	85.9	80.2	14.2	12.8	78.9	18.2	71.1	22.9	82.8	24.2	78.2	19.5
09/03/14	0:32:58	40.1	309.8	85.9	80.2	14.3	12.8	77.6	18.2	71.5	22.9	81.0	24.2	77.0	19.5
09/03/14	1:31:58	40.2	300.3	85.7	79.7	14.9	12.8	75.4	18.2	67.4	23.0	81.2	24.2	79.6	19.5
09/03/14	1:32:59	40.2	306.5	85.7	79.9	14.0	12.8	77.2	18.2	68.2	23.0	82.2	24.3	77.3	19.5
09/03/14	2:31:57	39.9	312.9	86.4	79.9	14.5	13.0	77.4	18.3	73.2	23.0	0.1	19.0	0.2	8.4
09/03/14	2:32:58	39.9	314.0	86.4	79.9	14.5	13.0	77.3	18.3	73.1	23.0	0.2	18.9	0.0	8.2
09/03/14	3:31:58	40.0	316.4	85.4	79.1	15.4	13.0	78.5	18.2	74.0	22.9	-0.1	15.1	-0.1	1.5
09/03/14	4:31:57	40.0	319.9	84.8	78.8	15.4	12.9	80.3	18.1	73.6	22.8	0.2	7.6	0.8	0.1
09/03/14	4:32:57	40.0	313.8	84.8	78.8	16.1	12.9	80.4	18.1	74.3	22.8	0.1	7.5	0.0	0.1
09/03/14	5:31:57	39.6	326.6	87.3	78.6	0.0	6.1	0.1	10.7	0.1	18.1	0.6	2.5	0.3	0.1
09/03/14	5:32:57	39.5	336.7	87.2	78.6	0.0	6.0	-0.1	10.6	0.2	18.1	0.1	2.5	0.1	0.1
09/03/14	6:31:56	39.5	338.7	85.8	78.5	-0.1	3.2	0.0	4.9	0.2	17.6	0.2	1.5	0.0	0.1
09/03/14	6:32:56	39.5	330.5	85.8	78.5	0.3	3.2	-0.3	4.8	0.2	17.6	0.2	1.5	-0.1	0.1
09/03/14	7:31:54	39.6	329.0	85.6	78.1	-0.2	1.7	0.1	1.6	0.2	17.5	0.1	1.3	0.2	0.1
09/03/14	7:32:56	39.6	339.7	85.5	78.1	0.1	1.7	-0.1	1.6	-0.1	17.5	0.0	1.3	0.0	0.1
09/03/14	8:31:55	39.5	337.6	89.0	80.8	0.0	0.9	0.0	0.4	0.0	17.4	0.2	1.3	-0.1	0.1
09/03/14	8:32:55	39.5	339.0	89.1	80.8	0.0	0.9	0.4	0.3	0.0	17.4	0.1	1.3	0.0	0.1
09/03/14	9:31:53	39.5	335.1	91.8	85.3	0.8	0.5	0.1	0.1	0.1	17.3	0.1	1.2	0.0	0.0
09/03/14	10:31:53	39.5	338.4	95.8	88.0	-0.1	0.3	-0.1	0.1	0.1	17.2	0.2	1.2	-0.1	0.0
09/03/14	10:32:54	39.5	333.5	95.9	88.3	0.0	0.3	0.1	0.1	0.0	17.2	0.1	1.2	0.0	0.0
09/03/14	11:31:53	39.4	334.8	97.6	91.4	-0.1	0.2	0.0	0.1	0.0	17.1	0.3	1.2	-0.1	0.0
09/03/14	11:32:52	39.4	327.2	97.5	91.4	0.1	0.2	0.3	0.1	0.1	17.1	0.2	1.2	0.1	0.0
09/03/14	12:31:52	31.0	336.1	100.4	92.5	0.2	0.1	-0.1	0.1	0.0	16.3	0.0	1.1	0.1	0.0
09/03/14	12:32:52	30.6	325.7	100.5	92.7	0.0	0.1	-0.2	0.1	0.1	16.3	0.1	1.1	0.0	0.0
09/03/14	13:31:53	24.0	333.9	99.3	90.3	0.2	0.0	-0.2	0.1	0.0	15.7	0.1	1.0	0.0	0.0
09/03/14	13:32:51	23.8	326.8	99.4	90.3	0.0	0.0	0.1	0.1	0.0	15.7	0.2	1.0	0.0	0.0
09/03/14	14:31:52	22.3	332.4	99.9	90.9	0.0	0.0	0.0	0.1	0.2	15.5	0.1	0.9	0.0	0.0
09/03/14	14:32:52	22.4	336.9	99.8	90.9	0.1	0.0	0.2	0.1	0.2	15.5	0.0	1.0	-0.1	0.0
09/03/14	15:31:51	22.0	329.7	98.3	89.9	0.1	0.0	0.2	0.1	0.1	15.5	0.2	0.9	-0.2	0.0
09/03/14	16:31:51	23.8	333.8	99.1	89.4	14.2	14.0	95.6	17.8	78.6	22.7	84.3	24.5	79.7	19.8
09/03/14	16:32:51	23.9	332.0	99.2	89.3	14.6	14.0	95.3	17.8	79.1	22.7	83.6	24.5	79.9	19.8
09/03/14	17:31:50	39.9	314.9	96.8	89.0	14.7	12.9	87.6	18.1	72.2	23.0	82.3	24.7	78.6	19.9
09/03/14	17:32:49	39.9	308.3	96.6	89.0	13.6	12.9	88.9	18.1	71.0	23.0	82.5	24.7	78.5	19.9
09/03/14	18:31:49	40.0	307.0	93.5	86.4	14.9	12.8	87.5	18.2	68.2	23.1	83.0	24.8	76.9	20.0
09/03/14	18:32:50	40.0	308.4	93.5	86.0	15.2	12.8	86.8	18.2	69.2	23.1	81.1	24.8	76.3	20.0
09/03/14	19:31:49	40.0	303.8	91.8	84.5	15.6	12.8	84.0	18.3	68.9	23.1	81.1	24.7	77.5	19.9
09/03/14	19:32:48	40.0	308.0	91.8	84.5	15.9	12.8	85.1	18.3	67.9	23.1	81.5	24.8	77.9	19.8
09/03/14	20:31:48	40.0	309.7	90.2	82.9	15.9	12.8	86.1	18.3	67.8	23.1	82.4	24.7	77.7	19.7
09/03/14	20:32:48	40.0	310.8	90.2	82.9	16.1	12.8	84.1	18.3	69.5	23.1	81.9	24.7	78.8	19.8
09/03/14	21:31:47	39.9	316.4	89.2	81.9	18.0	12.7	85.7	18.2	69.9	23.1	83.3	24.6	79.0	19.7
09/03/14	22:31:48	39.7	315.4	89.2	82.3	17.5	12.7	85.7	18.2	72.1	23.0	83.9	24.6	78.2	19.6
09/03/14	22:32:47	39.8	315.0	89.0	82.3	17.5	12.7	86.3	18.2	69.8	23.0	84.1	24.6	79.9	19.6
09/03/14	23:31:46	39.8	316.0	88.2	80.9	17.5	12.7	86.6	18.2	71.5	23.0	85.3	24.5	79.1	19.7
09/03/14	23:32:46	39.8	316.5	88.1	80.9	17.3	12.7	87.0	18.2	71.0	23.0	84.4	24.5	79.1	19.6
09/04/14	0:31:46	39.8	321.3	87.3	80.9	17.7	12.7	86.3	18.2	72.4	23.0	85.7	24.4	80.0	19.6
09/04/14	0:32:46	39.7	317.1	87.2	80.9	17.4	12.7	88.0	18.2	72.4	23.0	86.3	24.4	80.0	19.6
09/04/14	1:31:46	39.8	322.5	86.5	79.5	17.5	12.7	87.0	18.2	72.7	23.0	85.5	24.4	79.7	19.7
09/04/14	1:32:45	39.9	316.0	86.6	79.5	17.6	12.7	87.3	18.2	73.9	23.0	85.0	24.4	79.4	19.7
09/04/14	2:31:45	32.0	341.6	87.7	79.2	20.0	13.3	90.4	18.2	81.4	22.8	0.1	18.5	-0.1	8.7
09/04/14	2:32:45	32.0	335.0	87.6	79.2	19.8	13.3	89.4	18.2	80.9	22.8	0.0	18.5	0.1	8.5
09/04/14	3:31:45	30.9	343.7	87.0	79.0	20.6	13.2	89.7	18.0	85.9	22.6	1.0	16.9	0.1	1.6
09/04/14	4:31:44	30.4	342.5	86.6	78.8	20.4	13.2	92.8	17.9	87.3	22.6	0.3	7.7	0.0	0.2
09/04/14	4:32:43	30.4	337.5	86.6	78.8	20.5	13.2	93.2	17.9	86.5	22.6	0.0	7.5	0.3	0.1
09/04/14	5:31:44	23.1	336.2	86.8	78.4	0.5	5.4	0.0	9.6	0.0	16.3	0.1	2.3	-0.1	0.1
09/04/14	5:32:43	23.1	332.4	86.7	78.4	0.0	5.3	0.1	9.5	0.2	16.3	0.1	2.2	0.2	0.1
09/04/14	6:31:43	24.4	343.5	86.1	77.9	0.0	2.9	0.1	4.5	0.2	15.5	0.6	1.2	0.2	0.1
09/04/14	6:32:43	24.4	343.1	86.1	77.9	0.0	2.9	0.1	4.5	0.0	15.5	0.5	1.2	0.1	0.1
09/04/14	7:31:42	24.7	337.1	86.0	77.8	0.0	1.5	-0.1	1.6	-0.1	15.3	0.1	1.1	0.1	0.1
09/04/14	7:32:43	24.7	335.5	86.0	77.8	0.2	1.5	-0.1	1.6	0.1	15.3	0.0	1.1	0.0	0.1
09/04/14	8:31:42	23.9	335.5	88.3	78.9	0.7	0.9	0.0	0.4	0.0	15.3	0.0	0.9	-0.1	0.1
09/04/14	8:32:41	24.0	338.1	88.4	78.9	-0.2	0.9	-0.2	0.4	0.0	15.3	0.1	0.9	0.8	0.1
09/04/14	9:31:41	23.1	339.6	91.3	82.5	0.0	0.5	-0.1	0.1	0.2	15.4	0.6	0.9	0.0	0.0
09/04/14	10:31:41	22.6	339.9	92.8	85.7	0.1	0.3	-0.1	0.1	0.2	15.4	0.1	0.9	-0.2	0.1
09/04/14	10:32:41	22.6	335.4	93.0	85.7	0.2	0.3	0.0	0.1	0.0	15.4	0.0	0.9	0.1	0.0
09/04/14	11:31:40	22.1	327.2	95.4	87.5	0.2	0.2	-0.2	0.1	0.1	15.5	0.1	0.9	-0.3	0.0
09/04/14	11:32:41	22.1	334.6	95.3	87.5	0.3	0.2	0.0	0.1	0.2	15.5	0.1	0.9	0.3	0.0
09/04/14	12:31:41	21.6	333.5	95.7	87.7	-0.1	0.1	0.2	0.1	-0.1	15.6	0.2	0.9	0.2	0.1
09/04/14	12:32:39	21.6	328.5	95.7	87.7	0.0	0.1	0.0	0.1	0.0	15.6	0.3	0.9	-0.1	0.0
09/04/14	13:31:39	21.3	334.1	95.9	87.9	0.0	0.1	0.1	0.1	0.1	15.6	0.2	0.8	-0.2	0.0
09/04/14	13:32:40	21.3	331.7	96.0	87.9	0.3	0.1	0.9	0.1	0.2	15.6	-0.1	0.8	0.0	0.0
09/04/14	14:31:39	20.8	330.7	98.0	89.2	0.9	0.0	0.0	0.1	0.0	15.6	0.0	0.6	0.0	0.0
09/04/14	14:32:38	20.8	322.7	98.1	89.2	-0.2	0.0	-0.1	0.1	0.0	15.6	0.0	0.6	-0.2	0.0
09/04/14	15:31:37	20.6	328.7	97.9	88.0	-0.2	0.0	-0.2	0.1	0.0	15.7	0.2	0.5	0.3	0.1
09/04/14	16:31:39	40.0	308.2	92.5	85.5	15.3	13.2	89.4	18.1	68.3	23.0	79.3	24.8	80.3	19.7
09/04/14	16:32:38	40.0	306.8	92.3	85.4	15.2	13.2	89.1	18.1	69.8	23.1	80.2	24.9	80.3	19.7
09/04/14	17:31:37	40.6	286.8	87.5	82.6	14.8	13.0	81.5	18.4	61.3	23.3	74.6	25.2	78.8	20.1
09/04/14	17:32:36	40.6	295.1	87.4	82.6	15.1	13.0	82.9	18.4	60.8	23.3	76.7	25.1	77.2	20.1
09/04/14	18:31:36	40.7	287.4	87.5	82.4	14.2	12.9	80.1	18.4	59.3	23.4	74.8	25.1	75.7	20.1
09/04/14	18:32:37	40.7	288.5	87.5	82.4	14.2	12.9	77.8	18.5	59.1	23.4	74.8	25.1	75.6	20.1
09/04/14	19:31:36	40.6	288.8	86.8	81.8	14.8	12.9	78.1	18.4	60.0	23.4	76.2	25.1	77.2	19.9
09/04/14	19:32:35	40.6	285.3	86.8	81.8	14.4	12.8	78.6	18.4	60.1	23.3	75.2	25.1	75.5	19.9
09/04/14	20:31:35	40.4	289.2	84.7	80.1	15.0	12.8	79.2	18.4	60.5	23.2	77.5	24.9	78.7	19.8
09/04/14	20:32:36	40.4	297.6	84.7	80.1	15.2	12.8	78.8	18.4	62.1	23.3	76.7	24.9	77.9	19.8
09/04/14	21:31:36	40.4	300.2	85.6	80.2	14.9	12.7	81.2	18.3	62.8	23.2	79.0	24.7	78.8	19.7
09/04/14	22:31:34	40.3	301.6	85.6	80.4	15.7	12.7	80.8	18.3	63.8	23.1	80.3	24.7	79.9	19.7
09/04/14	22:32:34	40.2	303.8	85.6	80.4	15.5	12.7	81.1	18.3	64.1	23.1	80.8	24.7	78.6	19.7
09/04/14	23:31:34	40.1	301.5	85.3	80.1	16.3	12.7	81.3	18.2	64.9	23.0	81.8	24.6	79.6	19.6

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
09/04/14	23:32:34	40.1	305.1	85.3	80.2	16.4	12.7	81.6	18.2	66.6	23.0	81.3	24.6	80.0	19.7
09/05/14	0:31:33	40.1	308.6	85.6	80.2	16.4	12.7	82.0	18.2	64.7	23.0	82.7	24.5	79.5	19.6
09/05/14	0:32:34	40.0	306.7	85.6	80.2	16.4	12.7	82.4	18.2	65.3	22.9	81.3	24.5	79.8	19.6
09/05/14	1:31:34	40.0	310.9	85.4	80.4	16.7	12.7	81.8	18.2	68.1	22.9	83.3	24.4	80.4	19.6
09/05/14	1:32:33	40.0	309.7	85.4	80.4	16.7	12.7	82.2	18.2	67.9	22.9	84.2	24.4	80.3	19.7
09/05/14	2:31:32	39.6	326.6	86.4	79.8	17.6	12.9	85.2	18.2	77.4	22.8	-0.1	18.6	0.1	8.9
09/05/14	2:32:32	39.6	329.8	86.4	79.7	18.6	12.9	85.4	18.2	77.6	22.8	0.2	18.6	0.0	8.7
09/05/14	3:31:32	39.5	336.7	86.3	79.7	18.6	12.9	87.8	18.0	82.9	22.6	0.2	13.8	0.1	2.0
09/05/14	4:31:31	39.6	335.4	86.5	79.1	19.2	12.8	89.4	17.9	83.5	22.6	0.1	5.1	0.1	0.2
09/05/14	4:32:31	39.6	339.3	86.5	79.1	18.8	12.9	89.9	17.9	83.8	22.6	0.5	5.0	0.0	0.2
09/05/14	5:31:31	26.6	336.9	86.9	78.4	0.0	5.4	0.0	10.0	0.1	16.4	0.2	1.6	0.1	0.1
09/05/14	5:32:31	26.7	336.8	86.9	78.4	-0.1	5.4	0.1	9.9	0.0	16.4	0.0	1.6	0.2	0.1
09/05/14	6:31:30	31.3	337.1	87.1	78.3	0.1	2.9	-0.1	4.8	0.2	15.5	0.1	1.2	0.1	0.1
09/05/14	6:32:30	31.4	330.3	87.2	78.3	0.1	2.8	-0.3	4.8	0.1	15.5	0.1	1.2	0.9	0.1
09/05/14	7:31:30	39.5	332.0	85.8	78.4	0.8	1.5	0.1	1.8	0.2	15.2	0.1	1.0	0.0	0.1
09/05/14	7:32:30	39.4	342.3	85.8	78.4	0.1	1.5	0.0	1.7	0.0	15.2	0.2	1.0	0.4	0.1
09/05/14	8:31:30	39.4	336.6	86.4	78.9	0.1	0.8	-0.2	0.4	-0.1	15.2	0.5	0.9	-0.1	0.1
09/05/14	8:32:29	39.4	335.6	86.5	78.9	0.2	0.8	-0.2	0.4	0.0	15.2	0.1	0.9	0.0	0.1
09/05/14	9:31:29	39.3	336.7	88.9	81.1	0.0	0.5	0.0	0.1	0.1	15.3	0.2	0.9	0.2	0.0
09/05/14	10:31:29	38.7	336.4	91.2	84.0	0.1	0.3	0.0	0.1	0.2	15.4	0.0	0.8	-0.1	0.1
09/05/14	10:32:28	38.7	340.8	91.2	84.1	-0.1	0.3	-0.1	0.1	0.1	15.4	0.1	0.8	0.1	0.0
09/05/14	11:31:28	28.9	334.5	95.2	87.9	0.0	0.2	-0.3	0.1	0.2	15.4	0.1	0.8	-0.1	0.0
09/05/14	11:32:27	28.7	335.7	95.4	87.9	-0.3	0.2	-0.1	0.1	0.1	15.4	0.1	0.8	0.0	0.0
09/05/14	12:31:27	25.7	335.2	95.9	87.3	0.0	0.1	-0.2	0.1	0.1	15.5	0.1	0.6	0.0	0.0
09/05/14	12:32:26	25.6	339.4	96.0	87.3	-0.2	0.1	0.1	0.1	0.0	15.5	0.2	0.6	0.0	0.0
09/05/14	13:31:26	24.4	327.4	98.4	89.2	0.3	0.1	-0.1	0.1	0.0	16.2	0.1	0.7	-0.3	0.0
09/05/14	13:32:26	24.5	331.0	98.3	89.3	0.2	0.1	-0.2	0.1	-0.1	16.2	-0.1	0.6	0.2	0.0
09/05/14	14:31:27	25.0	330.9	99.6	89.4	-0.1	0.0	-0.1	0.1	0.2	17.4	0.3	0.7	0.0	0.0
09/05/14	14:32:25	25.0	328.8	99.7	89.4	-0.1	0.0	0.0	0.1	0.0	17.5	0.2	0.7	-0.1	0.0
09/05/14	15:31:26	25.6	322.4	100.1	89.4	0.0	0.0	-0.1	0.1	0.1	18.0	0.0	0.6	0.0	0.0
09/05/14	16:31:25	40.8	272.7	86.8	83.5	10.5	13.3	77.1	18.4	56.0	23.4	69.0	25.1	77.6	19.8
09/05/14	16:32:25	40.8	271.0	86.7	83.4	9.7	13.3	76.2	18.4	56.6	23.4	69.8	25.2	77.1	19.8
09/05/14	17:31:25	41.3	266.9	81.5	79.4	11.0	13.2	70.8	18.7	51.7	23.7	68.7	25.3	74.7	20.2
09/05/14	17:32:24	41.3	266.3	81.5	79.6	11.2	13.2	70.2	18.7	51.7	23.7	69.1	25.3	72.8	20.2
09/05/14	18:31:24	41.1	266.3	77.5	76.2	15.6	13.1	69.3	18.7	54.5	23.6	70.7	25.2	74.9	20.2
09/05/14	18:32:24	41.2	268.2	77.4	76.1	15.4	13.1	70.2	18.8	53.0	23.6	70.1	25.2	73.5	20.2
09/05/14	19:31:23	41.0	272.9	75.7	73.0	15.3	13.1	70.0	18.7	54.8	23.4	72.2	25.0	75.3	20.0
09/05/14	19:32:23	41.0	274.0	75.7	73.0	15.2	13.1	70.7	18.7	56.3	23.3	72.9	25.0	77.8	20.0
09/05/14	20:31:23	41.0	278.9	76.0	72.8	15.9	13.0	71.3	18.6	58.3	23.2	74.7	24.9	78.3	19.9
09/05/14	20:32:24	41.0	280.6	76.1	72.8	15.3	13.0	70.7	18.7	57.8	23.2	76.1	24.8	76.6	19.9
09/05/14	21:31:22	40.7	281.9	76.8	72.9	15.0	12.9	71.2	18.6	59.4	23.1	75.0	24.7	78.5	19.8
09/05/14	22:31:21	40.7	288.0	77.4	74.0	15.2	12.9	71.8	18.5	59.7	23.0	77.5	24.6	78.2	19.7
09/05/14	22:32:22	40.6	287.4	77.4	74.0	15.1	12.9	70.9	18.5	61.4	23.0	78.1	24.6	77.6	19.7
09/05/14	23:31:21	40.6	292.4	77.8	73.8	15.9	12.9	73.5	18.4	63.6	23.0	78.4	24.5	80.0	19.7
09/05/14	23:32:21	40.6	293.0	77.9	73.8	15.3	12.9	72.8	18.4	62.0	23.0	79.4	24.5	78.5	19.7
09/06/14	0:31:20	40.6	292.9	78.1	74.0	14.9	12.9	73.3	18.4	63.3	22.9	79.3	24.5	79.1	19.6
09/06/14	0:32:21	40.5	290.2	78.1	74.0	14.9	12.9	74.1	18.4	64.3	23.0	79.3	24.5	79.5	19.6
09/06/14	1:31:21	40.6	293.3	78.2	73.7	14.6	12.9	74.1	18.4	63.0	23.0	79.2	24.5	79.8	19.7
09/06/14	1:32:20	40.6	290.1	78.2	73.7	13.7	12.9	73.7	18.4	61.5	23.0	80.4	24.5	78.8	19.6
09/06/14	2:31:19	40.3	304.6	79.3	74.2	14.0	13.2	75.2	18.4	69.1	23.0	0.2	19.1	0.4	8.6
09/06/14	2:32:20	40.2	305.2	79.3	74.1	14.7	13.2	74.6	18.4	68.9	22.9	0.0	19.1	0.1	8.4
09/06/14	3:31:20	40.2	303.7	79.9	75.3	14.3	13.1	76.4	18.3	71.3	22.8	0.4	13.0	0.0	1.4
09/06/14	4:31:18	40.2	303.6	80.4	75.5	14.4	13.0	77.9	18.2	72.2	22.8	0.2	4.8	0.1	0.2
09/06/14	4:32:19	40.2	306.6	80.4	75.5	15.0	13.0	77.3	18.2	71.2	22.8	0.3	4.6	-0.1	0.1
09/06/14	5:31:18	39.7	322.7	82.3	75.9	0.1	6.3	0.4	11.2	0.0	18.1	0.2	1.8	0.1	0.1
09/06/14	5:32:19	39.7	325.6	82.2	75.9	0.2	6.3	0.0	11.1	0.0	18.1	0.1	1.8	0.4	0.1
09/06/14	6:31:18	39.8	322.8	81.9	76.1	0.8	3.3	-0.2	5.2	0.1	17.6	0.3	1.5	1.1	0.1
09/06/14	6:32:17	39.8	332.4	82.0	76.1	-0.2	3.3	0.0	5.1	0.1	17.5	0.0	1.5	-0.2	0.1
09/06/14	7:31:17	39.8	326.0	82.3	76.7	0.1	1.7	-0.1	1.7	0.1	17.4	0.1	1.4	0.2	0.1
09/06/14	7:32:18	39.7	329.1	82.3	76.7	-0.1	1.7	0.1	1.7	0.0	17.4	0.2	1.4	0.0	0.1
09/06/14	8:31:16	39.7	317.6	83.9	77.8	0.2	0.9	-0.1	0.4	0.0	17.4	0.0	1.3	0.1	0.1
09/06/14	8:32:16	39.6	324.6	83.9	77.8	0.2	0.9	0.0	0.4	0.0	17.4	0.2	1.3	0.1	0.0
09/06/14	9:31:16	39.6	329.5	88.8	81.6	0.8	0.6	0.9	0.1	0.1	17.4	0.3	1.3	0.8	0.1
09/06/14	10:31:16	39.6	316.9	91.4	84.1	-0.1	0.2	0.0	0.1	0.2	17.3	-0.1	1.2	-0.1	0.0
09/06/14	10:32:16	39.6	328.1	91.5	84.2	0.1	0.3	-0.2	0.1	0.0	17.3	0.1	1.2	-0.2	0.0
09/06/14	11:31:14	39.6	317.8	94.1	86.6	0.1	0.1	-0.2	0.1	0.1	17.3	0.3	1.2	-0.3	0.0
09/06/14	11:32:16	39.5	322.0	94.1	86.6	0.2	0.1	0.1	0.1	-0.1	17.3	0.1	1.2	0.1	0.0
09/06/14	12:31:15	39.6	328.9	96.0	87.8	-0.2	0.1	-0.1	0.1	0.2	17.4	0.1	1.2	0.6	0.0
09/06/14	12:32:15	39.6	331.7	96.1	88.0	0.0	0.1	-0.2	0.1	0.1	17.4	1.0	1.2	0.1	0.0
09/06/14	13:31:13	39.6	323.8	96.6	88.6	0.1	0.0	-0.2	0.1	0.0	17.5	0.1	1.2	0.1	0.0
09/06/14	13:32:14	39.6	329.3	96.6	88.6	0.1	0.0	0.1	0.1	0.1	17.5	0.0	1.2	-0.2	0.0
09/06/14	14:31:14	39.5	321.1	96.1	88.6	0.0	0.0	-0.1	0.1	0.1	17.6	0.2	1.2	-0.1	0.0
09/06/14	14:32:14	39.5	320.3	96.1	88.3	-0.1	0.0	-0.3	0.1	0.2	17.6	0.2	1.2	0.0	0.0
09/06/14	15:31:13	39.6	340.5	84.8	78.4	0.1	0.0	0.0	0.1	0.0	17.7	0.1	1.2	0.6	0.1
09/06/14	16:31:12	40.5	291.0	79.9	75.5	8.6	13.5	81.0	18.2	65.7	23.2	75.9	24.9	75.4	20.0
09/06/14	16:32:13	40.5	293.7	79.9	75.5	9.1	13.4	79.6	18.2	65.5	23.2	76.1	24.9	75.8	20.0
09/06/14	17:31:11	40.9	275.0	78.5	75.1	10.0	13.3	75.6	18.5	58.6	23.5	72.7	25.0	74.6	20.2
09/06/14	17:32:12	40.9	278.6	78.5	75.0	10.0	13.2	74.3	18.5	57.7	23.5	74.3	25.0	73.3	20.2
09/06/14	18:31:11	41.0	275.9	78.1	75.0	12.1	13.1	70.4	18.6	58.0	23.4	73.7	25.0	73.3	20.2
09/06/14	18:32:12	40.9	273.9	78.1	75.0	12.5	13.1	71.9	18.6	58.8	23.4	72.2	25.0	73.4	20.1
09/06/14	19:31:12	40.9	277.4	77.8	74.2	15.4	13.0	71.1	18.6	61.3	23.2	74.8	24.8	77.1	19.9
09/06/14	19:32:10	40.8	284.9	77.7	74.2	15.9	13.0	71.1	18.6	59.5	23.2	76.3	24.8	74.4	19.9
09/06/14	20:31:10	40.7	282.0	77.7	74.1	14.8	13.0	71.7	18.5	61.9	23.1	76.6	24.7	75.9	19.8
09/06/14	20:32:11	40.7	284.1	77.7	74.1	15.0	13.0	71.9	18.5	61.7	23.1	75.7	24.7	76.8	19.8
09/06/14	21:31:10	40.7	289.3	77.5	74.1	15.7	12.9	71.7	18.5	63.7	23.1	77.6	24.6	76.1	19.7
09/06/14	22:31:09	40.5	296.1	78.8	74.9	15.2	12.9	73.4	18.4	66.6	23.0	79.3	24.5	78.9	19.6
09/06/14	22:32:10	40.5	293.4	78.8	74.9	13.6	12.9	75.0	18.4	64.2	23.0	78.0	24.4	77.3	19.6
09/06/14	23:31:10	40.4	292.6	78.4	74.5	13.8	12.9	73.6	18.3	64.1	22.9	79.4	24.4	77.3	19.6
09/06/14	23:32:10	40.4	292.2	78.4	74.4	13.3	12.9	73.2	18.4	66.0	23.0	79.4	24.4	77.3	19.5
09/07/14	0:31:08	40.4	296.0	79.0	75.1	15.1	12.9	74.6	18.3	65.5	22.9	83.0	24.3	77.5	19.5

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
09/07/14	0:32:08	40.4	300.2	79.1	75.1	15.3	12.9	72.9	18.3	65.5	23.0	80.1	24.3	79.0	19.5
09/07/14	1:31:08	40.4	297.9	79.0	75.2	15.4	12.9	74.4	18.3	63.8	23.0	80.2	24.4	80.6	19.5
09/07/14	1:32:08	40.4	293.0	79.0	75.2	15.3	12.9	73.8	18.3	65.3	23.0	81.3	24.4	78.6	19.5
09/07/14	2:31:08	40.0	306.4	80.9	76.0	15.5	13.1	74.6	18.3	69.8	22.9	0.2	19.1	0.0	8.9
09/07/14	2:32:06	40.0	306.0	80.8	76.0	14.7	13.0	76.1	18.3	69.3	22.9	0.0	19.1	0.2	8.7
09/07/14	3:31:06	40.0	305.7	81.3	76.6	14.6	13.0	78.4	18.2	72.3	22.9	0.1	14.9	0.0	1.8
09/07/14	4:31:06	40.1	307.0	80.8	76.2	13.8	13.0	76.5	18.1	74.1	22.8	0.2	14.7	0.3	0.2
09/07/14	4:32:07	40.0	309.1	80.8	76.2	14.2	13.0	79.1	18.1	73.9	22.8	0.5	14.6	0.1	0.2
09/07/14	5:31:05	39.6	327.8	83.9	77.0	0.0	6.5	-0.3	11.3	0.1	18.2	0.1	10.3	-0.1	0.1
09/07/14	5:32:05	39.6	323.6	83.9	77.1	-0.1	6.4	0.1	11.1	0.7	18.2	0.2	10.1	-0.1	0.1
09/07/14	6:31:05	39.6	332.5	82.4	76.0	0.0	3.4	-0.2	5.3	0.2	17.7	0.0	3.8	-0.1	0.1
09/07/14	6:32:05	39.6	328.4	82.4	76.1	0.0	3.4	-0.1	5.2	0.0	17.7	0.1	3.7	0.0	0.1
09/07/14	7:31:05	39.6	326.7	80.4	73.6	0.1	1.9	-0.1	1.8	0.1	17.6	0.1	1.6	0.0	0.1
09/07/14	7:32:04	39.6	328.4	80.3	73.6	0.1	1.8	0.2	1.7	0.0	17.6	0.4	1.6	0.1	0.1
09/07/14	8:31:05	39.6	327.7	82.6	75.1	0.8	1.1	-0.1	0.4	0.0	17.6	0.2	1.4	0.2	0.1
09/07/14	8:32:05	39.6	325.0	82.7	75.1	0.3	1.1	0.0	0.4	0.0	17.6	0.1	1.4	-0.1	0.1
09/07/14	9:31:04	39.5	332.6	85.6	77.6	-0.1	0.7	-0.4	0.1	0.2	17.5	-0.1	1.3	0.0	0.1
09/07/14	10:31:04	39.5	327.2	87.9	80.0	-0.1	0.4	-0.1	0.1	0.0	17.4	0.0	1.3	0.2	0.0
09/07/14	10:32:04	39.6	329.8	87.9	80.1	0.1	0.4	0.0	0.1	0.2	17.4	0.1	1.3	0.2	0.0
09/07/14	11:31:03	39.4	334.6	92.2	83.8	-0.1	0.3	0.0	0.1	0.1	17.5	0.0	1.3	0.7	0.0
09/07/14	11:32:02	39.4	327.9	92.2	83.8	0.0	0.3	-0.2	0.1	0.1	17.5	-0.1	1.3	0.0	0.0
09/07/14	12:31:03	39.4	329.6	95.5	86.8	-0.2	0.2	-0.3	0.1	0.3	17.5	0.1	1.3	0.0	0.0
09/07/14	12:32:02	39.5	328.0	95.6	86.9	-0.1	0.2	0.1	0.1	0.2	17.5	-0.1	1.2	-0.1	0.0
09/07/14	13:31:01	39.3	329.0	97.8	89.5	0.1	0.1	0.1	0.1	0.0	17.6	0.0	1.2	0.0	0.0
09/07/14	13:32:01	39.3	325.4	97.8	89.5	0.0	0.1	0.1	0.1	0.0	17.6	0.0	1.2	-0.2	0.0
09/07/14	14:31:01	39.4	335.5	97.9	89.6	0.0	0.0	0.1	0.1	-0.1	17.7	0.3	1.2	0.0	0.0
09/07/14	14:32:01	39.4	327.9	97.8	89.7	0.0	0.0	0.0	0.1	0.0	17.7	0.2	1.3	0.2	0.0
09/07/14	15:31:01	39.4	327.4	92.6	85.9	-0.2	0.0	0.1	0.1	0.0	17.8	0.2	1.2	0.3	0.0
09/07/14	16:31:00	40.4	285.7	86.9	82.8	8.9	13.2	79.0	18.1	66.2	23.1	74.2	24.8	75.6	19.9
09/07/14	16:32:01	40.5	289.4	86.8	82.7	10.5	13.2	79.8	18.1	66.8	23.1	75.9	24.8	75.1	19.9
09/07/14	17:30:59	41.0	278.3	84.0	80.7	10.8	13.1	73.3	18.4	60.2	23.4	72.2	24.9	71.7	20.2
09/07/14	17:31:59	40.9	272.9	83.9	80.7	10.7	13.0	73.1	18.4	59.0	23.4	72.1	25.0	72.1	20.2
09/07/14	18:30:59	40.9	269.8	83.0	80.0	12.1	13.0	70.8	18.5	60.0	23.3	72.8	24.9	73.4	20.1
09/07/14	18:31:59	40.9	279.8	82.9	80.0	11.3	12.9	70.8	18.5	60.0	23.2	72.9	24.9	72.5	20.0
09/07/14	19:30:58	40.8	282.8	82.5	79.7	14.9	12.9	70.9	18.5	61.8	23.1	73.7	24.7	74.9	19.8
09/07/14	19:31:58	40.7	276.9	82.5	79.8	12.7	12.9	70.0	18.5	59.7	23.1	73.9	24.7	74.9	19.8
09/07/14	20:30:58	40.6	283.5	82.2	78.6	15.3	12.9	71.2	18.4	61.9	23.1	77.4	24.6	76.0	19.7
09/07/14	20:31:58	40.7	286.0	82.2	78.6	15.2	12.9	72.5	18.4	63.0	23.0	76.0	24.6	76.5	19.7
09/07/14	21:30:58	40.5	288.2	81.7	77.6	14.7	12.8	70.8	18.4	64.2	23.0	75.8	24.5	74.9	19.6
09/07/14	22:30:57	40.5	293.7	81.3	76.9	14.5	12.8	72.1	18.3	65.7	23.0	77.0	24.5	76.3	19.6
09/07/14	22:31:56	40.4	288.0	81.3	76.9	15.0	12.8	72.7	18.3	65.2	23.0	77.7	24.4	79.4	19.6
09/07/14	23:30:57	40.5	301.4	80.7	76.3	14.7	12.9	75.0	18.3	66.0	22.9	79.9	24.3	78.2	19.6
09/07/14	23:31:57	40.4	291.7	80.6	76.3	14.9	12.9	73.8	18.3	66.6	22.9	80.6	24.4	79.0	19.6
09/08/14	0:30:57	40.3	295.4	80.0	75.6	14.4	12.8	73.4	18.3	67.7	22.9	80.1	24.3	76.9	19.6
09/08/14	0:31:56	40.3	293.6	80.0	75.6	14.6	12.9	72.8	18.3	67.3	22.9	80.5	24.3	76.6	19.5
09/08/14	1:30:55	40.3	294.5	80.0	75.7	14.0	12.8	75.4	18.3	67.5	23.0	81.6	24.3	77.2	19.5
09/08/14	1:31:56	40.3	291.6	80.0	75.7	14.9	12.8	73.4	18.3	65.8	23.0	80.8	24.4	76.7	19.5
09/08/14	2:30:54	40.1	309.4	80.7	75.1	14.8	13.1	73.4	18.3	68.7	22.9	0.0	19.1	0.0	8.5
09/08/14	2:31:54	40.1	311.9	80.8	75.3	15.2	13.1	76.4	18.4	69.2	22.9	0.3	19.0	0.8	8.3
09/08/14	3:30:54	40.1	313.8	80.5	75.0	15.0	13.0	76.7	18.2	72.3	22.8	0.9	16.6	0.2	1.3
09/08/14	4:30:54	40.1	313.0	80.2	75.0	14.8	13.0	76.5	18.2	72.4	22.8	0.2	8.9	0.1	0.2
09/08/14	4:31:54	40.0	311.9	80.1	75.0	14.9	13.0	78.0	18.2	72.7	22.8	0.2	8.9	-0.1	0.2
09/08/14	5:30:53	39.5	326.6	82.2	75.1	0.2	6.6	0.0	11.4	0.1	18.3	0.3	3.4	0.1	0.1
09/08/14	5:31:53	39.6	331.6	82.2	75.1	0.0	6.6	0.1	11.2	0.2	18.3	0.3	3.4	0.1	0.1
09/08/14	6:30:54	39.7	325.0	82.2	75.2	0.1	3.4	0.0	5.2	0.2	17.8	0.2	1.6	0.3	0.1
09/08/14	6:31:52	39.6	335.0	82.3	75.2	0.4	3.4	0.5	5.1	0.0	17.8	0.1	1.6	-0.1	0.1
09/08/14	7:30:52	39.6	334.1	82.2	75.5	0.0	1.7	-0.1	1.7	0.0	17.6	0.2	1.4	0.2	0.1
09/08/14	7:31:52	39.6	336.6	82.2	75.5	-0.1	1.7	0.1	1.7	0.3	17.6	0.2	1.4	0.0	0.1
09/08/14	8:30:52	39.5	327.5	85.7	78.8	-0.2	0.9	0.1	0.4	0.3	17.6	0.3	1.3	0.1	0.0
09/08/14	8:31:51	39.5	331.3	85.8	78.5	0.2	0.9	-0.2	0.4	0.0	17.5	0.2	1.3	0.4	0.1
09/08/14	9:30:52	39.5	332.0	91.0	83.3	-0.2	0.5	-0.1	0.1	0.0	17.5	0.0	1.2	0.8	0.0
09/08/14	10:30:52	39.4	328.4	94.9	87.7	0.9	0.2	0.2	0.1	0.2	17.4	0.2	1.2	0.0	0.0
09/08/14	10:31:51	39.4	334.0	94.9	87.7	0.1	0.2	-0.2	0.1	1.0	17.4	0.1	1.2	0.1	0.0
09/08/14	11:30:50	39.4	336.9	96.5	89.0	0.0	0.1	0.1	0.1	0.0	17.4	0.0	1.2	-0.1	0.0
09/08/14	11:31:50	39.4	325.8	96.5	89.3	-0.2	0.1	0.0	0.1	0.1	17.4	0.1	1.2	0.0	0.0
09/08/14	12:30:50	39.3	330.1	98.1	90.3	0.1	0.0	0.0	0.1	0.0	17.4	0.0	1.2	0.2	0.0
09/08/14	12:31:49	39.4	337.8	98.3	90.3	-0.1	0.0	-0.2	0.1	0.1	17.4	0.5	1.2	-0.1	0.0
09/08/14	13:30:48	39.4	328.6	100.4	91.7	0.1	0.0	-0.2	0.1	0.1	17.4	-0.1	1.1	0.0	0.0
09/08/14	13:31:49	39.4	328.5	100.6	91.9	-0.1	0.0	0.0	0.1	0.4	17.4	-0.1	1.1	0.0	0.0
09/08/14	14:30:49	28.8	335.2	102.5	92.6	0.1	0.0	-0.2	0.1	0.3	16.5	0.1	1.0	0.1	0.0
09/08/14	14:31:48	28.5	336.4	102.6	92.6	-0.2	0.0	-0.1	0.1	0.1	16.5	0.1	1.0	0.1	0.0
09/08/14	15:30:48	23.4	324.4	102.3	92.1	0.0	0.0	-0.1	0.1	0.1	16.1	0.1	1.0	0.1	0.0
09/08/14	16:30:48	39.6	321.8	94.1	87.2	10.6	13.3	93.0	18.0	80.5	22.9	85.0	24.6	79.2	19.8
09/08/14	16:31:47	39.6	316.8	93.8	87.0	10.9	13.2	91.1	18.0	79.8	22.9	83.6	24.5	78.8	19.8
09/08/14	17:30:47	40.1	300.7	87.6	82.9	15.6	13.0	85.7	18.2	68.5	23.1	80.3	24.8	75.8	20.1
09/08/14	17:31:48	40.2	303.6	87.6	83.1	15.5	13.0	86.0	18.2	71.0	23.1	81.6	24.8	75.4	20.1
09/08/14	18:30:47	40.3	295.4	87.4	82.3	13.7	12.9	82.0	18.3	65.2	23.1	79.3	24.9	74.4	20.1
09/08/14	18:31:46	40.3	290.2	87.4	82.3	13.8	12.9	80.8	18.3	65.8	23.1	78.6	24.9	73.8	20.1
09/08/14	19:30:46	40.4	299.1	85.6	81.2	15.2	12.8	81.6	18.4	66.8	23.2	78.6	24.9	76.0	19.9
09/08/14	19:31:47	40.3	299.7	85.5	81.2	14.2	12.9	80.1	18.4	66.3	23.2	80.1	24.8	76.2	19.9
09/08/14	20:30:46	40.2	301.7	85.1	80.4	14.9	12.8	79.3	18.3	65.7	23.1	79.7	24.7	76.8	19.8
09/08/14	20:31:44	40.3	306.9	85.1	80.2	15.0	12.8	81.6	18.3	66.5	23.1	80.5	24.7	78.2	19.8
09/08/14	21:30:44	40.1	307.4	84.6	80.2	14.3	12.8	81.8	18.3	66.8	23.0	81.3	24.6	78.6	19.8
09/08/14	22:30:44	40.0	312.5	84.1	79.8	14.1	12.7	83.2	18.3	67.9	23.0	83.9	24.5	79.8	19.7
09/08/14	22:31:43	40.0	312.1	84.1	79.7	14.4	12.7	83.1	18.3	68.9	23.0	83.2	24.5	78.0	19.7
09/08/14	23:30:44	40.0	311.8	84.8	80.1	15.0	12.7	82.7	18.2	68.9	23.0	83.6	24.5	78.0	19.7
09/08/14	23:31:44	40.0	308.0	84.8	80.1	14.9	12.7	81.7	18.2	69.7	23.0	83.4	24.5	79.2	19.7
09/09/14	0:30:44	39.9	312.0	85.6	80.2	14.9	12.7	83.2	18.2	69.4	22.9	84.3	24.4	78.5	19.6
09/09/14	0:31:43	39.9	310.2	85.5	80.2	15.2	12.7	83.2	18.2	69.5	22.9	83.9	24.4	79.0	19.7
09/09/14	1:30:43	39.9	313.5	84.0	79.4	15.6	12.7	83.1	18.2	70.8	22.9	84.7	24.4	81.4	19.6

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
09/09/14	1:31:42	40.0	319.2	84.0	79.4	15.5	12.7	84.3	18.2	71.4	22.9	85.3	24.4	81.4	19.6
09/09/14	2:30:42	39.6	325.2	86.2	79.6	16.8	12.9	84.7	18.2	79.6	22.8	0.3	18.6	0.0	8.3
09/09/14	2:31:42	39.5	338.2	86.2	79.6	16.7	13.0	84.8	18.2	80.6	22.8	0.1	18.6	0.0	8.1
09/09/14	3:30:41	39.5	331.9	86.4	79.7	16.0	12.9	89.1	18.0	83.7	22.6	0.3	16.9	0.1	1.4
09/09/14	4:30:41	39.4	332.9	86.1	79.7	17.2	12.9	86.7	17.9	87.2	22.6	0.2	8.5	0.8	0.2
09/09/14	4:31:41	39.4	337.0	86.1	79.7	16.6	12.9	89.1	17.9	84.8	22.6	0.1	8.4	0.0	0.2
09/09/14	5:30:40	27.1	338.8	87.5	79.5	0.0	5.9	0.0	10.2	0.1	16.5	0.2	2.7	0.0	0.1
09/09/14	5:31:41	27.2	340.3	87.5	79.5	0.3	5.9	-0.1	10.0	-0.1	16.5	0.1	2.7	0.0	0.1
09/09/14	6:30:41	31.9	334.9	87.4	79.2	0.0	3.1	0.1	4.8	0.0	15.6	0.1	1.3	0.2	0.1
09/09/14	6:31:40	32.0	337.8	87.4	79.2	0.0	3.0	-0.1	4.8	0.1	15.6	0.1	1.3	0.0	0.1
09/09/14	7:30:39	39.4	336.4	85.8	78.8	-0.1	1.6	0.0	1.7	0.0	15.4	0.1	1.1	0.2	0.1
09/09/14	7:31:40	39.4	339.3	85.9	78.8	0.0	1.6	0.1	1.7	0.1	15.4	0.2	1.1	-0.1	0.1
09/09/14	8:30:40	39.4	336.8	88.5	81.5	0.0	0.9	-0.2	0.4	0.1	15.4	0.1	1.0	-0.1	0.0
09/09/14	8:31:39	39.4	337.0	88.6	81.5	0.0	0.9	0.3	0.4	0.1	15.4	-0.1	1.0	0.0	0.1
09/09/14	9:30:38	37.4	335.3	92.4	85.6	-0.1	0.5	0.0	0.1	0.2	15.5	0.0	0.9	0.1	0.0
09/09/14	10:30:38	31.0	340.8	94.7	87.4	-0.2	0.3	0.0	0.1	0.1	15.6	0.3	0.9	0.2	0.0
09/09/14	10:31:39	30.9	334.8	94.8	87.5	0.1	0.3	0.0	0.1	0.1	15.6	0.1	0.9	1.0	0.0
09/09/14	11:30:38	25.3	340.5	98.3	89.7	0.0	0.1	-0.2	0.1	0.1	15.6	0.2	0.9	0.0	0.0
09/09/14	11:31:36	25.3	335.2	98.4	89.6	0.0	0.1	0.2	0.1	0.0	15.6	-0.2	0.9	-0.2	0.0
09/09/14	12:30:37	26.2	332.2	95.1	88.5	0.1	0.0	-0.1	0.1	0.1	15.7	-0.1	0.9	0.1	0.0
09/09/14	12:31:37	26.3	337.9	94.7	88.5	-0.2	0.0	0.0	0.1	0.6	15.7	0.0	0.9	-0.2	0.0
09/09/14	13:30:36	25.4	335.1	91.3	82.9	0.0	0.1	0.0	0.1	0.3	16.0	0.0	1.0	-0.2	0.0
09/09/14	13:31:36	25.5	334.7	91.5	83.3	-0.1	0.1	-0.2	0.1	0.2	16.1	0.1	1.0	0.2	0.1
09/09/14	14:30:36	25.4	329.8	98.3	88.8	-0.2	0.0	0.1	0.1	0.0	17.7	0.2	1.0	0.2	0.0
09/09/14	14:31:35	25.4	330.3	98.4	88.8	0.0	0.0	0.2	0.1	0.1	17.7	0.2	1.0	0.1	0.0
09/09/14	15:30:36	25.8	331.4	100.8	90.3	0.0	0.0	0.0	0.1	0.1	18.3	0.0	0.9	0.0	0.0
09/09/14	16:30:35	40.9	266.4	94.7	88.8	8.2	13.2	73.1	18.3	54.8	23.3	67.0	25.1	75.7	19.8
09/09/14	16:31:35	40.9	264.0	94.5	88.8	9.4	13.1	72.3	18.3	54.0	23.3	67.5	25.1	76.5	19.9
09/09/14	17:30:34	41.3	257.0	90.7	86.3	10.5	13.0	67.3	18.6	49.1	23.6	66.4	25.2	72.5	20.2
09/09/14	17:31:34	41.3	257.9	90.6	86.4	10.6	13.0	67.1	18.6	49.4	23.6	66.3	25.2	72.5	20.2
09/09/14	18:30:33	41.2	257.3	88.3	84.7	12.3	12.9	65.6	18.7	49.8	23.4	67.0	25.1	74.1	20.1
09/09/14	18:31:33	41.2	260.8	88.2	84.6	11.7	12.9	65.6	18.7	49.3	23.4	69.3	25.1	72.4	20.1
09/09/14	19:30:34	41.0	264.1	86.3	82.1	11.5	13.0	66.6	18.6	54.5	23.2	71.7	24.9	73.9	19.9
09/09/14	19:31:33	41.0	268.0	86.3	82.4	12.2	13.0	68.2	18.6	53.6	23.2	70.5	24.9	72.8	19.9
09/09/14	20:30:33	40.8	276.5	85.3	81.0	11.4	12.9	68.4	18.5	55.6	23.1	73.2	24.7	75.9	19.7
09/09/14	20:31:32	40.8	269.4	85.3	80.8	12.4	12.9	69.1	18.5	56.4	23.1	73.2	24.7	75.1	19.7
09/09/14	21:30:32	40.7	281.3	84.5	80.3	12.2	12.9	70.1	18.4	58.5	23.0	77.0	24.6	80.0	19.7
09/09/14	22:30:32	40.6	282.5	84.6	79.9	11.7	12.9	69.7	18.4	59.6	22.9	76.0	24.5	77.2	19.7
09/09/14	22:31:32	40.6	276.6	84.6	79.9	12.7	12.9	71.5	18.4	60.3	22.9	76.3	24.5	77.8	19.7
09/09/14	23:30:31	40.5	290.4	85.3	80.4	12.1	12.9	70.6	18.4	60.6	22.9	78.0	24.4	77.6	19.6
09/09/14	23:31:31	40.5	285.2	85.3	80.5	12.7	12.9	71.7	18.4	60.2	22.9	78.8	24.4	77.3	19.6
09/10/14	0:30:30	40.5	281.3	85.6	80.4	12.4	12.9	71.8	18.3	61.6	22.9	77.5	24.3	77.8	19.6
09/10/14	0:31:31	40.5	287.7	85.6	80.6	12.6	12.8	69.8	18.3	62.0	22.9	79.7	24.4	79.2	19.6
09/10/14	1:30:30	40.4	286.2	86.6	81.0	12.3	12.8	71.4	18.3	61.0	23.0	79.1	24.4	78.1	19.6
09/10/14	1:31:29	40.4	286.6	86.6	81.0	12.2	12.8	71.9	18.3	61.0	23.0	79.4	24.4	77.8	19.6
09/10/14	2:30:29	40.2	302.8	87.8	81.4	14.7	13.0	73.2	18.3	66.8	22.9	0.2	19.2	0.0	8.6
09/10/14	2:31:31	40.2	299.1	87.8	81.4	15.2	13.0	72.6	18.3	66.3	22.9	0.2	19.1	0.9	8.4
09/10/14	3:30:29	40.1	298.6	86.8	81.2	15.2	13.0	75.1	18.2	69.2	22.8	0.2	13.7	-0.1	1.8
09/10/14	4:30:28	40.2	300.6	83.9	79.0	14.6	13.0	76.4	18.2	70.6	22.8	0.3	5.9	0.1	0.3
09/10/14	4:31:29	40.2	302.4	83.9	79.0	14.4	13.1	76.7	18.2	70.4	22.8	0.0	5.8	0.0	0.3
09/10/14	5:30:27	39.7	320.1	86.6	79.0	0.0	6.6	-0.2	11.6	0.0	18.3	0.2	2.0	-0.2	0.1
09/10/14	5:31:27	39.7	327.9	86.3	79.0	0.1	6.5	-0.1	11.5	0.2	18.3	-0.1	2.0	0.3	0.1
09/10/14	6:30:27	39.7	325.9	83.3	77.4	0.0	3.5	-0.1	5.4	0.0	17.7	0.9	1.5	0.2	0.1
09/10/14	6:31:28	39.7	324.1	83.3	77.4	0.0	3.4	0.0	5.3	0.2	17.7	0.0	1.5	0.1	0.1
09/10/14	7:30:26	39.7	328.3	83.5	77.5	-0.1	1.8	0.1	1.7	0.0	17.6	0.0	1.4	0.1	0.1
09/10/14	7:31:27	39.7	329.4	83.5	77.5	-0.2	1.8	0.9	1.7	0.2	17.6	0.1	1.4	0.1	0.1
09/10/14	8:30:27	39.6	326.7	85.1	79.2	0.2	1.0	0.2	0.3	0.1	17.6	0.2	1.4	-0.2	0.1
09/10/14	8:31:27	39.6	329.4	85.1	79.3	0.1	1.0	0.1	0.3	0.8	17.6	0.2	1.4	0.2	0.1
09/10/14	9:30:25	39.6	327.6	88.6	83.5	0.0	0.6	-0.2	0.1	0.2	17.5	0.0	1.3	0.2	0.0
09/10/14	12:22:00	39.5	328.9	96.1	89.0	-0.3	0.1	-0.1	0.1	0.2	17.5	0.3	1.2	0.0	0.0
09/10/14	13:22:01	39.4	330.2	96.5	89.9	0.1	0.0	0.1	0.1	0.1	17.6	0.0	1.2	0.0	0.0
09/10/14	14:21:59	39.4	325.2	97.3	90.6	0.1	0.0	0.1	0.1	0.1	17.7	-0.1	1.2	0.2	0.0
09/10/14	15:21:59	39.4	327.1	98.0	90.4	-0.2	0.0	0.2	0.1	0.2	17.8	0.0	1.2	0.2	0.0
09/10/14	16:21:57	40.4	290.4	94.5	89.1	9.3	13.3	77.9	18.1	67.8	23.0	74.6	24.7	76.2	19.8
09/10/14	17:21:58	40.8	271.0	90.0	86.5	10.0	12.9	72.5	18.3	56.5	23.3	73.2	24.9	74.4	20.1
09/10/14	18:21:56	40.9	271.8	87.9	85.3	12.3	12.9	71.9	18.5	56.4	23.3	72.3	24.9	72.1	20.1
09/10/14	19:21:57	40.7	278.4	88.0	83.5	12.0	12.9	70.4	18.5	59.1	23.1	75.5	24.7	74.1	19.8
09/10/14	20:21:55	40.6	285.1	87.3	82.0	14.5	12.8	70.7	18.4	61.1	23.0	76.2	24.6	76.0	19.7
09/10/14	21:21:56	40.5	283.8	86.8	81.7	14.9	12.8	71.2	18.3	62.9	23.0	79.5	24.5	77.9	19.6
09/10/14	22:21:56	40.3	290.1	86.6	81.7	15.0	12.7	72.3	18.3	62.1	22.9	78.2	24.4	77.9	19.6
09/10/14	23:21:53	40.4	292.8	87.4	81.8	14.8	12.8	73.6	18.2	64.3	22.9	81.4	24.3	78.0	19.6
09/11/14	0:21:54	40.3	293.6	87.0	81.5	12.6	12.7	72.4	18.2	66.1	22.9	81.1	24.3	76.7	19.5
09/11/14	1:21:53	40.3	294.4	87.2	81.5	13.6	12.8	73.3	18.2	63.6	23.0	80.6	24.3	77.4	19.5
09/11/14	2:21:54	40.1	307.8	88.0	81.2	14.6	12.9	76.4	18.3	66.3	22.9	0.1	19.3	-0.2	10.7
09/11/14	3:21:52	40.0	309.9	86.6	80.4	13.9	13.0	76.7	18.2	71.5	22.8	0.2	17.5	0.0	1.9
09/11/14	4:21:52	40.1	306.7	84.8	79.2	14.8	13.0	76.5	18.2	72.0	22.8	0.2	13.8	0.0	0.2
09/11/14	5:21:52	38.5	332.7	88.7	78.8	0.1	7.1	0.0	12.5	0.2	18.5	0.2	11.4	0.0	0.1
09/11/14	6:21:50	39.6	329.7	86.5	79.3	0.1	3.7	-0.2	5.8	0.0	17.8	0.0	10.1	0.1	0.1
09/11/14	7:21:51	39.6	324.6	85.2	78.8	0.0	1.9	-0.1	1.9	0.1	17.6	0.0	11.3	0.3	0.1
09/11/14	8:21:49	39.6	328.9	87.2	80.7	-0.1	1.0	-0.2	0.4	0.0	17.6	0.2	4.8	0.1	0.1
09/11/14	9:21:49	39.5	331.4	90.3	84.4	0.4	0.6	-0.1	0.1	0.1	17.5	0.0	1.6	0.1	0.1
09/11/14	10:21:48	39.4	327.8	92.2	86.6	0.0	0.3	-0.1	0.1	-0.1	17.4	0.1	1.3	-0.2	0.0
09/11/14	11:21:48	39.5	333.9	93.4	86.8	0.0	0.2	-0.1	0.1	0.0	17.4	-0.1	1.2	0.0	0.0
09/11/14	12:21:47	39.5	333.0	94.9	90.7	0.8	0.0	0.0	0.1	-0.2	17.4	0.0	1.2	0.0	0.0
09/11/14	13:21:47	39.4	328.9	94.8	91.2	-0.2	0.0	0.0	0.1	0.0	17.5	0.7	1.2	-0.1	0.0
09/11/14	14:21:47	39.4	335.6	96.3	91.8	-0.1	0.0	0.0	0.1	0.1	17.6	0.1	1.2	-0.1	0.0
09/11/14	15:21:46	39.4	324.5	96.6	88.1	0.3	0.0	0.9	0.1	0.2	17.7	-0.1	1.2	-0.1	0.0
09/11/14	16:21:45	40.2	292.4	93.2	89.2	8.3	13.3	80.1	18.1	71.3	22.9	76.4	24.7	78.2	19.8
09/11/14	17:21:45	40.7	276.2	89.3	87.3	10.3	12.9	74.1	18.3	59.6	23.2	71.8	24.9	73.2	20.1
09/11/14	18:21:44	40.7	272.6	87.9	86.5	12.6	12.8	72.6	18.4	57.8	23.2	72.9	24.9	73.7	20.1

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
09/11/14	19:21:44	40.7	276.8	86.8	85.0	15.2	12.8	71.6	18.5	61.4	23.1	73.6	24.7	74.5	19.8
09/11/14	20:21:43	40.6	289.3	85.6	83.6	15.1	12.8	71.8	18.4	63.3	23.0	75.1	24.6	74.7	19.7
09/11/14	21:21:43	40.5	289.8	86.7	84.1	15.3	12.8	73.7	18.3	62.9	22.9	78.0	24.5	78.7	19.6
09/11/14	22:21:42	40.3	290.1	86.6	84.1	13.6	12.8	73.3	18.3	67.1	22.9	77.6	24.4	77.8	19.5
09/11/14	23:21:41	40.3	292.2	87.4	84.7	13.8	12.7	73.5	18.2	65.0	22.9	78.8	24.3	76.0	19.5
09/12/14	0:21:41	40.2	290.5	87.1	84.5	14.1	12.8	74.7	18.2	67.6	22.9	82.0	24.2	79.1	19.4
09/12/14	1:21:40	40.2	296.9	87.3	84.4	14.0	12.8	74.2	18.2	67.0	22.9	80.1	24.3	78.9	19.4
09/12/14	2:21:40	40.0	305.8	88.5	84.4	14.2	13.0	73.6	18.3	68.3	22.9	0.0	19.3	-0.1	10.9
09/12/14	3:21:41	40.0	313.6	88.4	84.8	14.5	12.9	76.7	18.2	71.0	22.8	0.0	18.3	0.0	2.7
09/12/14	4:21:38	40.0	307.0	88.3	84.6	14.8	12.9	78.4	18.1	72.2	22.7	-0.1	11.3	0.0	0.5
09/12/14	5:21:40	31.5	340.8	91.3	84.1	0.1	7.0	-0.1	12.4	0.9	18.4	0.2	5.7	0.0	0.1
09/12/14	6:21:37	39.6	329.7	90.8	84.6	0.1	3.7	0.0	5.8	0.0	17.8	0.2	2.3	0.0	0.1
09/12/14	7:21:38	39.4	329.3	89.5	84.1	-0.1	1.9	0.0	2.0	0.2	17.6	-0.1	1.5	0.1	0.0
09/12/14	8:21:36	39.5	335.8	91.1	85.9	0.2	1.0	0.3	0.4	0.1	17.6	0.0	1.4	-0.2	0.0
09/12/14	9:21:37	39.5	333.9	94.6	89.7	0.1	0.5	0.1	0.1	-0.1	17.5	0.0	1.3	-0.1	0.0
09/12/14	10:21:35	39.4	329.6	96.4	91.7	0.1	0.3	0.0	0.1	0.1	17.3	0.1	1.2	-0.1	0.0
09/12/14	11:21:36	39.4	330.1	95.3	91.1	0.8	0.2	0.6	0.1	0.0	17.4	0.2	1.2	-0.2	0.0
09/12/14	12:21:34	39.4	330.1	99.5	93.5	-0.1	0.1	-0.1	0.1	0.0	17.4	0.1	1.2	-0.1	0.0
09/12/14	13:21:35	39.3	331.6	100.1	94.1	0.0	0.0	-0.3	0.1	0.0	17.5	0.0	1.1	0.0	0.0
09/12/14	14:21:33	37.9	335.5	100.3	93.9	0.2	0.0	0.2	0.1	0.1	17.6	0.2	1.2	-0.1	0.0
09/12/14	15:21:34	37.4	336.2	99.6	92.6	0.0	0.0	-0.2	0.1	-0.1	17.6	0.1	1.1	-0.2	0.0
09/12/14	16:21:32	40.1	294.9	97.6	92.1	8.3	13.3	81.0	18.1	72.5	22.9	77.0	24.6	75.9	19.8
09/12/14	17:21:33	40.6	286.0	93.3	89.7	10.3	12.9	77.0	18.3	59.8	23.2	74.8	24.8	73.3	20.0
09/12/14	18:21:32	40.8	276.9	91.5	88.4	12.7	12.9	72.5	18.4	59.0	23.2	72.2	24.8	74.3	20.1
09/12/14	19:21:32	40.6	286.1	89.4	86.4	14.9	12.8	71.5	18.4	61.5	23.1	75.5	24.6	75.6	19.8
09/12/14	20:21:31	40.5	289.6	87.4	84.5	14.9	12.8	72.5	18.4	63.4	23.0	78.0	24.5	78.4	19.7
09/12/14	21:21:30	40.5	292.9	87.8	84.0	14.7	12.8	73.1	18.4	65.5	23.0	79.0	24.4	78.1	19.6
09/12/14	22:21:30	40.3	293.9	87.3	83.8	14.1	12.8	73.4	18.3	66.5	22.9	80.1	24.4	77.3	19.6
09/12/14	23:21:29	40.3	289.0	87.7	84.4	13.3	12.8	74.3	18.3	66.3	22.9	80.2	24.3	78.7	19.6
09/13/14	0:21:29	40.2	304.0	86.5	83.6	14.9	12.8	75.0	18.3	65.7	22.9	80.6	24.2	77.8	19.6
09/13/14	1:21:28	40.1	295.1	86.1	83.1	14.3	12.8	76.1	18.2	67.3	22.9	82.6	24.3	78.3	19.6
09/13/14	2:21:28	40.0	308.3	86.6	82.6	14.4	13.0	76.7	18.3	69.6	23.0	-0.1	19.3	0.2	11.0
09/13/14	3:21:27	40.0	311.9	85.2	81.4	15.1	13.0	78.9	18.2	72.2	22.8	-0.2	18.3	-0.1	2.0
09/13/14	4:21:26	40.0	307.4	84.6	81.5	14.3	12.9	78.5	18.2	72.4	22.8	0.2	11.3	0.1	0.3
09/13/14	5:21:26	33.0	333.6	87.3	81.0	0.1	7.0	-0.2	12.4	-0.1	18.5	0.1	5.9	-0.1	0.1
09/13/14	6:21:26	39.5	334.5	85.5	81.0	0.1	3.7	-0.1	5.7	0.1	17.8	0.1	2.4	0.1	0.1
09/13/14	7:21:25	39.5	328.4	85.6	81.1	0.1	1.9	0.1	1.8	0.1	17.6	0.2	1.6	-0.1	0.1
09/13/14	8:21:24	39.5	331.1	88.8	83.0	0.2	1.0	0.0	0.4	0.0	17.5	0.1	1.4	-0.1	0.1
09/13/14	9:21:24	39.4	330.4	93.5	88.2	-0.1	0.5	-0.1	0.1	0.1	17.5	0.1	1.4	-0.1	0.0
09/13/14	10:21:23	39.4	335.9	92.8	88.6	0.2	0.3	0.2	0.1	0.0	17.3	0.3	1.3	0.0	0.0
09/13/14	11:21:23	39.3	332.1	96.4	91.6	-0.1	0.2	0.0	0.1	0.2	17.3	0.0	1.2	0.0	0.0
09/13/14	12:21:23	39.4	337.3	98.9	93.6	0.2	0.0	-0.1	0.1	-0.1	17.4	0.1	1.2	0.1	0.0
09/13/14	13:21:22	39.3	331.8	99.3	93.4	-0.1	0.0	0.1	0.1	0.1	17.4	-0.1	1.1	0.5	0.0
09/13/14	14:21:21	38.2	340.7	100.4	93.6	-0.1	0.0	-0.3	0.1	0.1	17.5	0.1	1.1	-0.1	0.0
09/13/14	15:21:20	35.4	334.4	101.0	93.1	-0.1	0.0	-0.4	0.1	0.1	17.6	0.0	1.1	-0.1	0.0
09/13/14	16:21:20	40.1	298.7	97.4	91.6	8.1	13.3	81.8	18.0	72.3	22.9	76.7	24.6	76.9	19.8
09/13/14	17:21:19	40.6	280.6	93.8	89.9	11.3	13.0	76.5	18.3	61.0	23.2	74.7	24.8	74.3	20.0
09/13/14	18:21:19	40.7	278.9	92.0	88.4	12.6	12.9	74.8	18.4	60.1	23.2	74.6	24.8	74.2	20.1
09/13/14	19:21:19	40.5	280.2	89.0	86.2	15.0	12.8	72.9	18.4	62.3	23.0	75.9	24.6	77.6	19.8
09/13/14	20:21:18	40.4	292.1	87.6	84.3	14.2	12.8	75.6	18.4	63.7	23.0	78.3	24.5	77.5	19.7
09/13/14	21:21:18	40.3	291.2	87.2	83.5	13.6	12.8	73.7	18.4	65.2	23.0	78.4	24.4	77.3	19.6
09/13/14	22:21:16	40.2	296.7	86.5	83.5	14.0	12.8	74.3	18.3	66.4	22.9	80.9	24.4	77.6	19.6
09/13/14	23:21:17	40.1	298.1	86.8	83.2	13.6	12.7	76.3	18.3	67.0	22.9	80.7	24.3	79.5	19.6
09/14/14	0:21:16	40.2	300.0	86.7	83.0	13.8	12.8	75.4	18.2	67.5	22.9	82.6	24.3	80.2	19.5
09/14/14	1:21:16	40.1	303.6	86.0	83.0	13.2	12.8	75.3	18.2	67.3	22.9	82.1	24.3	78.9	19.5
09/14/14	2:21:14	40.0	313.9	86.1	81.9	14.2	13.0	76.0	18.3	68.8	23.0	-0.1	19.3	0.4	11.0
09/14/14	3:21:15	40.0	315.7	85.5	82.0	14.7	13.0	77.6	18.2	73.4	22.8	0.1	18.3	-0.1	2.1
09/14/14	4:21:13	40.1	308.6	86.8	82.5	14.6	12.9	78.1	18.2	72.7	22.8	0.0	11.3	0.3	0.3
09/14/14	5:21:14	32.8	342.7	88.5	81.8	-0.1	7.0	0.0	12.4	0.1	18.4	0.6	5.9	0.3	0.1
09/14/14	6:21:12	39.6	339.1	86.2	81.6	0.0	3.7	0.0	5.8	0.4	17.8	0.0	2.3	-0.2	0.1
09/14/14	7:21:13	39.6	330.6	83.7	79.4	0.2	1.9	0.1	1.9	0.0	17.6	0.2	1.5	0.1	0.1
09/14/14	8:21:11	39.6	335.8	85.0	80.7	-0.2	1.1	-0.2	0.4	0.0	17.5	0.4	1.3	-0.1	0.1
09/14/14	9:21:11	39.5	331.8	87.4	84.5	0.1	0.6	0.2	0.1	0.4	17.5	0.0	1.2	0.1	0.0
09/14/14	10:21:10	39.4	335.9	92.5	88.5	0.1	0.3	-0.1	0.1	0.0	17.3	0.1	1.1	-0.2	0.0
09/14/14	11:21:10	39.5	335.3	95.2	90.3	0.0	0.1	-0.1	0.1	0.2	17.3	0.0	1.1	-0.1	0.0
09/14/14	12:21:09	39.4	334.9	96.4	91.6	0.2	0.1	0.1	0.1	0.2	17.4	-0.1	1.0	0.1	0.0
09/14/14	13:21:09	39.4	328.8	98.1	92.7	-0.3	0.0	0.0	0.1	0.0	17.4	0.2	1.0	-0.2	0.0
09/14/14	14:21:08	39.4	332.5	98.4	92.0	0.0	0.0	-0.3	0.1	0.0	17.5	0.0	1.0	-0.3	0.0
09/14/14	15:21:07	39.3	326.0	99.1	92.0	0.0	0.0	0.0	0.1	-0.1	17.6	-0.1	0.9	-0.1	0.0
09/14/14	16:21:08	40.2	294.6	97.2	91.8	8.1	13.3	81.5	18.0	73.4	22.9	75.6	24.6	75.9	19.8
09/14/14	17:21:06	40.6	282.7	93.4	88.8	11.5	12.9	77.5	18.2	61.2	23.2	75.1	24.7	74.3	20.0
09/14/14	18:21:07	40.6	281.6	91.1	87.3	15.0	12.8	73.0	18.4	59.6	23.2	75.2	24.8	72.6	20.0
09/14/14	19:21:05	40.6	292.9	88.4	85.4	14.6	12.8	73.3	18.4	63.4	23.1	75.4	24.6	74.5	19.8
09/14/14	20:21:06	40.4	297.4	84.9	83.1	13.3	12.9	74.7	18.4	65.5	23.0	79.2	24.5	77.6	19.7
09/14/14	21:21:04	40.3	295.6	83.3	81.1	14.3	12.9	75.6	18.4	66.4	23.0	80.3	24.4	77.7	19.7
09/14/14	22:21:05	40.3	300.1	82.7	80.4	14.1	12.9	77.0	18.3	67.1	23.0	81.3	24.4	77.7	19.6
09/14/14	23:21:04	40.2	299.9	83.0	80.4	14.3	12.9	74.5	18.3	69.4	22.9	82.7	24.3	77.9	19.6
09/15/14	0:21:03	40.1	308.4	82.3	79.5	14.3	12.9	77.7	18.3	69.9	22.9	81.0	24.3	78.1	19.6
09/15/14	1:21:02	40.1	304.9	82.4	79.1	13.7	12.9	76.1	18.3	68.6	22.9	81.4	24.3	79.6	19.6
09/15/14	2:21:02	40.0	315.5	82.9	78.8	15.7	13.1	75.7	18.3	71.2	23.0	0.0	19.3	0.1	10.8
09/15/14	3:21:01	39.9	316.6	82.1	78.6	14.5	13.1	78.9	18.2	73.3	22.9	0.8	18.3	0.1	1.6
09/15/14	4:21:01	40.0	311.4	82.1	78.9	15.0	13.0	79.5	18.2	74.0	22.8	0.2	11.4	0.0	0.2
09/15/14	5:21:01	37.2	330.6	85.6	78.6	0.0	7.0	0.1	12.3	1.3	18.4	0.1	5.9	0.1	0.1
09/15/14	6:21:00	39.5	332.0	83.6	79.0	0.1	3.7	0.0	5.6	0.1	17.8	0.1	2.3	0.0	0.1
09/15/14	7:20:59	39.6	325.7	83.1	78.9	0.0	1.9	-0.1	1.8	0.0	17.6	0.2	1.5	0.0	0.1
09/15/14	8:20:58	39.6	327.7	84.9	81.1	0.2	1.0	0.0	0.3	0.3	17.5	0.2	1.3	0.2	0.1
09/15/14	9:20:59	39.5	331.1	88.2	84.4	-0.1	0.6	0.1	0.1	0.0	17.5	0.0	1.2	0.0	0.1
09/15/14	10:20:58	39.4	328.8	90.2	87.5	0.0	0.3	-0.2	0.1	0.0	17.2	0.1	1.1	0.0	0.0
09/15/14	11:20:57	39.4	333.6	91.0	88.1	-0.1	0.2	0.0	0.1	0.3	17.3	0.2	1.1	-0.1	0.0
09/15/14	12:20:56	39.4	342.3	93.1	90.6	-0.2	0.1	0.1	0.1	0.0	17.3	0.1	1.0	-0.1	0.0

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
09/15/14	13:20:56	39.4	332.0	94.4	91.2	-0.1	0.0	-0.3	0.1	0.0	17.4	0.0	1.0	0.2	0.0
09/15/14	14:20:55	39.4	331.5	96.7	91.7	0.1	0.0	0.5	0.1	0.6	17.5	-0.1	1.0	0.0	0.0
09/15/14	15:20:55	39.3	333.8	98.2	91.3	0.1	0.0	0.0	0.1	0.1	17.5	-0.1	0.8	-0.2	0.0
09/15/14	16:20:55	40.2	296.0	95.4	90.4	9.2	13.3	80.9	18.0	73.5	22.9	77.8	24.6	76.6	19.8
09/15/14	17:20:53	40.6	287.7	87.5	86.6	11.4	13.0	78.3	18.3	63.9	23.2	74.6	24.8	74.2	20.1
09/15/14	18:20:53	40.6	279.4	88.3	85.9	14.5	12.9	74.6	18.4	62.1	23.2	74.6	24.8	73.9	20.1
09/15/14	19:20:53	40.6	282.5	86.1	84.0	13.7	12.9	72.2	18.5	64.4	23.1	76.6	24.6	73.5	19.8
09/15/14	20:20:52	40.4	294.0	85.0	83.1	13.4	12.9	73.2	18.4	65.3	23.0	78.1	24.5	75.0	19.7
09/15/14	21:20:52	40.3	294.6	85.3	82.5	13.5	12.9	75.5	18.3	68.0	23.0	79.9	24.4	77.7	19.6
09/15/14	22:20:51	40.2	297.6	84.8	82.3	13.7	12.8	75.6	18.3	69.4	22.9	81.1	24.4	79.5	19.6
09/16/14	0:41:18	8.1	0.6	77.1	73.1	0.1	2.4	0.2	2.8	0.1	15.9	0.1	7.2	0.1	0.7
09/16/14	1:41:19	7.9	0.1	73.1	70.0	0.0	1.3	0.0	0.7	0.0	15.5	0.3	2.4	0.1	0.1
09/16/14	2:41:17	7.8	-0.2	70.8	68.8	0.2	0.7	-0.1	0.2	0.1	15.4	0.2	1.1	0.1	0.1
09/16/14	3:41:17	7.8	0.0	69.5	67.9	0.3	0.4	-0.2	0.2	0.0	15.3	0.0	0.9	0.1	0.1
09/16/14	4:41:16	7.8	0.7	68.2	66.8	0.1	0.3	0.0	0.1	0.1	15.4	0.3	0.6	0.2	0.1
09/16/14	5:41:16	7.8	1.0	67.7	66.9	0.1	0.2	0.1	0.1	-0.1	15.5	0.2	0.5	0.3	0.1
09/16/14	6:41:15	7.9	0.4	68.0	67.2	0.1	0.1	-0.1	0.1	0.0	15.5	0.1	0.4	0.1	0.1
09/16/14	7:41:15	7.9	0.0	68.3	67.4	0.3	0.1	0.2	0.1	0.2	15.6	0.3	0.4	0.1	0.1
09/16/14	8:41:15	7.9	0.1	69.3	68.7	0.3	0.1	0.7	0.1	-0.1	15.7	0.0	0.4	0.8	0.1
09/16/14	9:41:14	7.9	-0.7	69.7	69.0	-0.1	0.1	0.1	0.1	0.0	15.7	0.1	0.2	0.2	0.1
09/16/14	10:41:14	7.9	0.3	71.6	70.9	0.2	0.1	-0.1	0.1	0.2	15.8	0.1	0.2	-0.2	0.1
09/16/14	11:41:13	7.8	0.8	73.4	72.5	0.1	0.1	0.7	0.1	0.0	15.7	0.1	0.1	0.2	0.1
09/16/14	12:41:13	7.8	0.1	74.7	73.5	-0.1	0.1	0.1	0.1	-0.1	15.8	0.1	0.1	-0.2	0.1
09/16/14	13:41:12	7.8	0.1	75.3	73.3	0.0	0.1	0.2	0.1	0.3	15.9	0.1	0.1	0.0	0.1
09/16/14	14:41:11	7.8	0.6	75.6	73.2	0.2	0.1	0.5	0.1	1.1	15.9	0.1	0.1	0.9	0.1
09/16/14	15:41:10	20.3	328.9	92.0	85.0	-0.1	0.0	0.1	0.1	0.0	17.6	-0.1	0.2	0.1	0.0
09/16/14	16:41:11	41.1	264.7	89.4	86.7	9.3	13.2	77.3	18.4	52.1	23.5	64.0	25.4	76.9	19.9
09/16/14	17:41:10	41.4	253.5	86.2	85.7	10.4	13.0	69.3	18.7	48.8	23.7	65.2	25.4	73.0	20.3
09/16/14	18:41:09	41.4	262.7	82.7	81.7	11.7	13.0	68.2	18.8	49.9	23.5	66.4	25.3	75.7	20.2
09/16/14	19:41:08	41.1	268.7	80.8	80.7	12.2	13.0	68.8	18.8	52.9	23.3	69.4	25.1	76.6	19.9
09/16/14	20:41:08	41.0	275.8	80.3	79.4	12.6	13.0	69.6	18.6	55.8	23.2	72.0	24.9	79.1	19.8
09/16/14	21:41:08	40.8	276.3	80.5	79.2	12.4	12.9	71.1	18.6	57.0	23.1	74.6	24.8	79.7	19.7
09/16/14	22:41:07	40.8	280.4	80.9	79.3	12.5	12.9	73.1	18.5	59.1	23.0	73.5	24.6	79.8	19.7
09/16/14	23:41:06	40.7	286.8	81.0	79.3	12.8	12.9	71.3	18.5	59.7	22.9	77.9	24.6	81.0	19.6
09/17/14	0:41:06	40.6	283.1	80.8	78.8	12.6	12.9	72.0	18.4	61.4	22.9	77.5	24.5	77.6	19.7
09/17/14	1:41:05	40.7	290.0	80.9	79.1	15.1	12.8	73.6	18.4	60.4	23.1	78.0	24.5	78.4	19.6
09/17/14	2:41:05	40.4	296.3	81.6	79.1	15.3	13.1	74.9	18.4	68.0	22.9	0.1	19.1	-0.1	6.1
09/17/14	3:41:04	40.4	300.3	81.2	79.0	15.2	13.0	75.3	18.3	68.2	22.9	0.3	10.7	0.4	1.1
09/17/14	4:41:04	40.6	298.1	81.2	78.9	14.8	12.9	76.2	18.3	69.2	22.8	0.3	3.7	0.3	0.2
09/17/14	5:41:04	39.9	322.1	82.6	78.8	0.2	5.8	-0.3	10.0	0.2	18.3	0.2	1.8	-0.1	0.1
09/17/14	6:41:04	39.9	310.8	82.5	79.4	0.2	3.0	-0.1	4.3	0.2	17.9	0.0	1.5	0.3	0.1
09/17/14	7:41:02	39.8	318.5	82.9	79.2	-0.1	1.5	0.1	1.2	0.1	17.7	0.1	1.4	0.1	0.1
09/17/14	8:41:02	39.7	326.5	83.1	79.6	-0.1	0.8	0.2	0.2	-0.1	17.7	0.3	1.3	0.0	0.1
09/17/14	9:41:01	39.7	323.7	84.1	81.2	0.0	0.5	-0.1	0.1	0.1	17.7	1.0	1.2	-0.2	0.1
09/17/14	10:41:01	39.7	324.7	87.3	85.0	0.0	0.2	-0.1	0.1	0.1	17.6	0.2	1.2	-0.1	0.1
09/17/14	11:41:00	39.6	324.9	89.2	87.1	0.3	0.1	-0.2	0.1	0.1	17.6	-0.1	1.2	0.0	0.0
09/17/14	12:40:59	39.5	330.1	92.3	89.9	-0.1	0.0	-0.1	0.1	-0.1	17.7	0.1	1.1	0.1	0.0
09/17/14	13:40:59	39.6	325.6	90.0	87.4	0.0	0.0	0.1	0.1	0.1	17.7	0.2	1.2	0.0	0.0
09/17/14	14:40:58	39.6	320.9	91.7	88.3	0.0	0.0	-0.2	0.1	0.3	17.8	0.0	1.2	-0.1	0.0
09/17/14	15:40:58	39.5	329.1	91.8	87.8	0.0	0.0	-0.2	0.1	0.1	17.9	0.1	1.2	0.0	0.0
09/17/14	16:40:57	40.7	289.9	87.3	85.9	9.0	13.2	79.0	18.2	65.0	23.2	75.3	24.8	76.5	19.9
09/17/14	17:40:57	41.0	270.5	84.4	83.8	11.0	13.0	73.7	18.4	57.4	23.4	72.5	25.0	72.2	20.2
09/17/14	18:40:56	40.9	274.8	84.1	83.4	12.7	12.9	73.4	18.5	60.0	23.3	72.5	24.8	74.1	20.0
09/17/14	19:40:57	40.8	278.6	81.8	81.7	16.0	12.9	72.2	18.5	62.3	23.1	74.7	24.7	75.4	19.8
09/17/14	20:40:55	40.6	285.0	80.3	78.9	15.1	12.9	72.9	18.4	61.9	23.1	75.4	24.6	76.9	19.7
09/17/14	21:40:55	40.6	289.7	80.8	79.1	15.4	12.9	73.9	18.3	64.1	23.0	77.8	24.5	77.7	19.6
09/17/14	22:40:54	40.5	297.8	80.6	78.7	13.9	12.8	73.4	18.3	65.4	22.9	79.7	24.4	80.4	19.6
09/17/14	23:40:54	40.4	294.1	80.8	78.8	12.9	12.8	75.9	18.3	67.7	22.9	79.3	24.4	78.5	19.6
09/18/14	0:40:53	40.4	295.5	80.8	78.9	13.5	12.9	76.1	18.2	67.7	22.9	80.3	24.3	79.2	19.6
09/18/14	1:40:53	40.5	299.5	80.4	78.7	14.0	12.8	75.9	18.2	64.9	23.0	79.9	24.4	79.7	19.6
09/18/14	2:40:52	40.2	312.9	81.8	79.4	14.6	13.1	78.4	18.3	70.0	22.9	0.2	19.0	0.1	6.0
09/18/14	3:40:52	40.2	312.7	81.6	79.1	14.7	13.0	78.5	18.2	72.3	22.9	0.1	13.5	0.1	1.0
09/18/14	4:40:51	40.2	313.5	81.4	79.0	15.1	12.9	79.7	18.1	73.0	22.8	0.5	14.6	-0.1	0.2
09/18/14	5:40:51	39.7	334.4	83.0	79.2	-0.2	5.7	-0.3	9.8	0.0	18.2	0.2	7.7	0.7	0.1
09/18/14	6:40:50	39.7	334.1	82.5	78.9	-0.1	2.9	0.0	4.1	0.0	17.7	0.3	2.6	-0.1	0.1
09/18/14	7:40:50	39.7	327.2	82.3	78.8	0.0	1.5	-0.3	1.1	0.1	17.6	-0.1	1.6	0.0	0.1
09/18/14	8:40:50	39.5	335.2	84.3	81.2	0.3	0.9	-0.1	0.2	-0.1	17.6	-0.1	1.4	0.2	0.1
09/18/14	9:40:48	39.5	328.4	85.5	82.5	0.3	0.4	0.1	0.1	-0.1	17.4	0.1	1.3	0.2	0.1
09/18/14	10:40:48	39.6	328.1	89.1	86.4	0.0	0.2	-0.3	0.1	0.1	17.4	-0.2	1.2	0.0	0.0
09/18/14	11:40:48	39.5	331.8	92.2	89.6	-0.2	0.1	-0.2	0.1	0.1	17.4	0.0	1.1	0.4	0.0
09/18/14	12:40:47	39.5	325.6	93.1	91.0	-0.1	0.0	0.9	0.1	-0.1	17.4	0.2	1.1	-0.1	0.0
09/18/14	13:40:47	39.4	323.5	93.5	90.9	0.0	0.0	0.0	0.1	0.0	17.5	0.1	1.2	-0.2	0.0
09/18/14	14:40:46	39.5	335.1	94.2	90.9	0.1	0.0	-0.1	0.1	0.0	17.6	0.1	1.1	-0.2	0.0
09/18/14	15:40:45	39.4	326.0	94.5	88.5	-0.1	0.0	0.1	0.1	0.2	17.6	0.0	1.1	0.1	0.0
09/18/14	16:40:45	40.3	298.5	90.4	87.9	10.3	13.1	80.8	18.0	67.1	23.1	75.8	24.8	77.4	19.8
09/18/14	17:40:45	40.8	279.5	88.8	86.7	12.6	12.9	76.4	18.3	61.4	23.2	72.5	24.8	72.9	20.1
09/18/14	18:40:44	40.7	281.2	86.9	85.0	14.9	12.8	73.4	18.4	62.2	23.2	74.7	24.7	75.1	20.0
09/18/14	19:40:44	40.6	282.1	87.0	84.1	14.6	12.8	73.1	18.4	64.8	23.0	76.4	24.6	74.9	19.8
09/18/14	20:40:43	40.5	289.5	87.0	84.1	14.6	12.7	72.7	18.3	65.4	23.0	76.3	24.5	78.5	19.6
09/18/14	21:40:43	40.4	292.4	87.1	83.9	14.1	12.7	74.6	18.2	65.5	22.9	77.5	24.4	78.2	19.5
09/18/14	22:40:42	40.3	299.5	86.3	83.3	14.3	12.8	75.2	18.2	66.5	22.9	78.4	24.4	78.9	19.6
09/18/14	23:40:41	40.2	299.5	85.7	82.2	14.0	12.8	74.9	18.2	67.4	22.9	80.1	24.3	79.8	19.5
09/19/14	0:40:42	40.2	295.0	85.5	82.4	13.8	12.7	74.4	18.2	69.8	22.9	81.6	24.3	78.8	19.5
09/19/14	1:40:40	40.2	299.6	85.7	82.4	14.4	12.7	75.0	18.2	67.1	23.0	79.3	24.3	79.7	19.5
09/19/14	2:40:39	40.0	312.6	86.4	82.1	15.1	13.0	77.1	18.2	71.6	22.9	0.4	18.9	-0.1	6.2
09/19/14	3:40:40	40.0	311.4	85.9	82.1	14.7	12.9	77.7	18.1	73.4	22.9	0.0	14.3	0.0	1.2
09/19/14	4:40:38	40.1	319.0	84.3	81.0	15.4	12.9	79.0	18.1	74.4	22.8	0.1	12.5	0.0	0.2
09/19/14	5:40:39	39.6	329.0	86.0	80.8	0.0	5.7	0.2	9.8	0.2	18.1	0.0	8.5	0.1	0.1
09/19/14	6:40:37	39.6	326.5	86.2	81.4	0.0	2.9	-0.1	4.2	0.2	17.7	0.1	3.0	0.1	0.1
09/19/14	7:40:38	39.6	326.4	88.2	82.8	0.0	1.5	-0.1	1.1	0.1	17.6	0.1	1.6	-0.1	0.0

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
09/19/14	8:40:36	39.4	334.3	89.3	83.1	-0.2	0.8	0.0	0.2	0.2	17.5	0.3	1.4	-0.1	0.1
09/19/14	9:40:37	39.5	333.0	91.8	86.0	-0.3	0.5	0.0	0.1	0.2	17.4	0.7	1.3	0.0	0.1
09/19/14	10:40:35	39.4	333.7	94.8	89.1	0.1	0.2	-0.1	0.1	0.0	17.3	0.1	1.2	0.0	0.0
09/19/14	11:40:36	39.4	334.6	95.5	89.6	0.1	0.1	-0.1	0.1	0.0	17.3	0.3	1.2	0.0	0.0
09/19/14	12:40:34	39.4	323.2	94.3	89.4	0.1	0.0	0.2	0.1	0.0	17.3	0.1	1.2	0.0	0.0
09/19/14	13:40:34	39.4	337.2	95.0	89.4	0.2	0.0	-0.1	0.1	0.0	17.4	0.0	1.2	0.0	0.0
09/19/14	14:40:33	39.3	328.7	94.2	88.9	0.0	0.0	0.0	0.1	0.2	17.5	0.2	1.2	0.0	0.0
09/19/14	15:40:34	39.3	339.3	94.6	88.7	0.1	0.0	-0.2	0.1	0.4	17.6	0.1	1.2	-0.1	0.0
09/19/14	16:40:32	40.3	292.7	88.4	86.0	10.6	13.2	83.1	18.0	69.2	23.1	76.5	24.7	76.9	19.8
09/19/14	17:40:32	40.7	280.2	85.9	84.3	15.8	13.0	75.5	18.3	61.7	23.3	74.6	24.8	73.6	20.1
09/19/14	18:40:30	40.7	287.7	83.3	81.4	14.7	12.9	74.6	18.4	63.7	23.2	74.6	24.8	75.6	20.0
09/19/14	19:40:31	40.5	294.6	78.9	78.0	13.9	13.0	74.1	18.5	66.3	23.1	77.9	24.7	77.3	19.9
09/19/14	20:40:30	40.5	295.3	77.4	75.7	13.9	13.1	77.4	18.5	67.2	23.1	77.9	24.5	76.9	19.7
09/19/14	21:40:30	40.2	302.0	77.1	74.7	14.2	13.0	76.5	18.4	69.3	23.0	80.0	24.4	79.9	19.7
09/19/14	22:40:28	40.3	304.3	77.5	74.7	13.9	13.0	76.2	18.3	69.8	23.0	80.8	24.4	79.4	19.7
09/19/14	23:40:29	40.2	302.2	79.5	75.5	14.0	12.9	75.7	18.3	70.8	23.0	80.8	24.3	78.7	19.6
09/20/14	0:40:28	40.2	305.0	78.3	75.3	14.1	13.0	76.6	18.3	72.4	22.9	82.5	24.3	79.7	19.6
09/20/14	1:40:28	40.3	302.7	79.1	75.5	14.0	12.9	76.4	18.3	68.2	23.1	80.9	24.4	77.9	19.6
09/20/14	2:40:26	39.9	314.8	79.9	75.8	15.5	13.1	76.8	18.3	72.4	23.0	-0.1	18.9	1.0	5.2
09/20/14	3:40:27	40.1	318.0	78.6	75.3	14.1	13.1	79.8	18.2	75.0	22.9	0.4	14.8	0.2	0.6
09/20/14	4:40:26	40.0	315.6	78.7	75.2	14.8	13.1	79.2	18.2	74.7	22.9	0.3	12.6	0.2	0.2
09/20/14	5:40:26	39.6	334.5	81.4	76.9	0.3	5.8	-0.1	9.9	0.2	18.1	0.2	8.5	0.4	0.2
09/20/14	6:40:24	39.5	324.1	82.9	78.1	-0.3	3.0	0.0	4.2	-0.1	17.7	0.3	2.9	-0.1	0.1
09/20/14	7:40:25	39.5	330.4	83.2	78.5	0.0	1.7	0.2	1.1	0.2	17.6	-0.1	1.5	0.1	0.1
09/20/14	8:40:23	39.5	332.4	83.8	79.5	0.0	1.0	-0.1	0.2	0.2	17.6	0.2	1.3	0.3	0.1
09/20/14	9:40:23	39.5	335.0	84.7	81.6	0.1	0.6	0.1	0.1	0.2	17.5	0.2	1.2	-0.1	0.1
09/20/14	10:40:22	39.4	327.1	85.3	82.8	-0.1	0.3	0.0	0.1	0.0	17.3	0.3	1.2	0.1	0.1
09/20/14	11:40:23	39.4	330.4	83.6	80.1	-0.1	0.2	0.1	0.1	0.0	17.4	0.2	1.2	0.1	0.1
09/20/14	12:40:22	39.4	329.4	84.4	80.1	0.0	0.1	0.0	0.1	0.1	17.4	0.0	1.1	0.1	0.1
09/20/14	13:40:21	39.5	334.2	84.5	81.4	0.1	0.2	0.8	0.1	0.2	17.5	0.1	1.2	-0.3	0.1
09/20/14	14:40:21	39.4	337.9	84.3	81.3	0.0	0.2	0.1	0.1	0.0	17.6	0.0	1.2	0.1	0.1
09/20/14	15:40:20	39.5	334.7	84.7	81.2	0.2	0.1	0.1	0.1	0.2	17.7	0.1	1.2	0.0	0.1
09/20/14	16:40:20	40.4	290.6	82.3	80.5	10.2	13.3	81.9	18.2	67.9	23.2	76.6	24.8	75.2	20.0
09/20/14	17:40:19	40.7	282.9	81.4	80.5	12.1	13.1	75.5	18.4	61.0	23.3	74.2	24.9	73.4	20.2
09/20/14	18:40:19	40.7	283.2	80.1	79.5	14.8	12.9	73.8	18.5	61.7	23.2	73.3	24.8	73.4	20.1
09/20/14	19:40:18	40.6	295.0	78.6	77.8	13.7	12.9	73.6	18.5	65.1	23.1	76.8	24.6	75.7	19.9
09/20/14	20:40:18	40.4	294.3	77.7	76.4	13.2	13.0	74.0	18.4	65.6	23.0	78.5	24.5	78.6	19.7
09/20/14	21:40:18	40.3	295.7	77.1	75.6	13.7	12.9	75.3	18.4	68.0	23.0	79.1	24.4	77.0	19.7
09/20/14	22:40:17	40.3	295.6	76.8	75.0	13.4	12.9	74.2	18.3	70.4	22.9	80.3	24.4	76.9	19.6
09/20/14	23:40:16	40.2	300.4	77.2	75.2	14.3	12.9	76.0	18.3	69.9	22.9	80.8	24.3	79.0	19.6
09/21/14	0:40:16	40.2	301.9	77.4	75.2	13.9	12.9	74.6	18.3	71.5	22.9	81.3	24.3	78.8	19.6
09/21/14	1:40:15	40.2	298.7	76.9	75.0	13.6	12.9	75.1	18.3	67.2	23.1	80.5	24.3	78.4	19.6
09/21/14	2:40:14	40.0	319.2	78.3	75.3	14.6	13.1	78.8	18.3	72.4	22.9	0.1	18.9	-0.1	5.6
09/21/14	3:40:16	40.0	310.7	77.8	75.5	13.9	13.1	79.0	18.2	75.4	22.9	0.2	15.1	-0.1	0.6
09/21/14	4:40:13	40.0	314.2	77.5	75.1	14.7	13.0	79.6	18.2	76.6	22.9	0.2	13.6	-0.1	0.2
09/21/14	5:40:13	39.5	329.3	78.6	75.0	0.1	5.9	-0.2	10.0	0.1	18.1	0.4	9.6	-0.2	0.2
09/21/14	6:40:12	39.5	329.1	78.5	75.2	-0.3	3.0	-0.1	4.2	0.3	17.7	0.2	3.8	-0.1	0.1
09/21/14	7:40:12	39.6	330.5	78.6	75.0	0.3	1.5	0.1	1.1	0.2	17.6	0.3	1.6	0.2	0.1
09/21/14	8:40:11	39.5	334.5	79.9	77.0	0.1	0.9	0.1	0.1	0.0	17.5	-0.1	1.3	0.0	0.1
09/21/14	9:40:11	39.4	335.4	81.4	78.8	-0.1	0.5	-0.2	0.1	0.2	17.4	0.8	1.2	0.0	0.1
09/21/14	10:40:10	39.4	341.8	84.8	83.2	0.1	0.3	-0.1	0.1	-0.1	17.3	-0.1	1.2	0.1	0.0
09/21/14	11:40:11	39.5	329.1	88.1	86.4	-0.2	0.1	0.1	0.1	0.2	17.3	0.2	1.1	-0.1	0.0
09/21/14	12:40:09	39.4	339.4	89.8	87.3	0.0	0.0	0.9	0.1	0.7	17.4	0.2	1.1	0.0	0.0
09/21/14	13:40:09	39.3	329.0	90.5	87.8	0.2	0.0	-0.2	0.1	-0.1	17.5	0.1	1.1	0.4	0.0
09/21/14	14:40:08	39.4	335.0	89.5	86.0	0.0	0.0	0.2	0.1	0.2	17.5	0.0	1.1	0.1	0.0
09/21/14	15:40:09	39.4	332.6	91.1	87.6	0.0	0.0	0.0	0.1	0.2	17.6	0.1	1.2	-0.2	0.0
09/21/14	16:40:07	40.2	296.2	86.9	85.5	10.1	13.1	80.9	18.1	67.3	23.1	76.2	24.7	74.8	19.9
09/21/14	17:40:07	40.6	283.1	84.3	83.1	10.9	13.0	77.4	18.3	62.3	23.3	75.0	24.9	73.2	20.1
09/21/14	18:40:06	40.6	280.4	84.4	82.7	14.7	12.8	73.3	18.4	63.2	23.1	74.9	24.7	75.3	20.0
09/21/14	19:40:06	40.5	285.5	83.6	81.6	14.2	12.9	74.5	18.4	64.1	23.0	77.1	24.5	77.2	19.8
09/21/14	20:40:05	40.3	289.2	82.6	80.6	14.0	12.9	75.9	18.4	66.0	23.0	79.9	24.5	78.1	19.7
09/21/14	21:40:04	40.2	293.5	82.4	80.0	13.7	12.9	74.3	18.3	67.4	22.9	80.0	24.4	79.1	19.6
09/21/14	22:40:05	40.3	304.8	81.7	79.4	14.4	12.9	74.2	18.3	69.3	22.9	80.7	24.3	78.6	19.6
09/21/14	23:40:03	40.1	299.7	81.2	78.9	14.1	12.9	76.7	18.2	70.2	22.9	81.4	24.3	77.5	19.5
09/22/14	0:40:03	40.1	304.1	81.1	78.6	13.5	12.8	77.0	18.2	72.1	22.9	81.4	24.2	79.9	19.6
09/22/14	1:40:02	40.1	302.5	81.2	78.4	13.6	12.8	76.9	18.2	69.2	23.0	81.9	24.3	77.8	19.6
09/22/14	2:40:03	40.0	316.4	82.1	79.2	14.3	13.0	78.9	18.3	72.8	22.9	0.1	18.9	0.2	5.6
09/22/14	3:40:01	40.0	314.8	81.5	78.5	14.4	13.0	78.8	18.2	74.0	22.8	0.3	14.9	0.0	0.9
09/22/14	4:40:01	40.0	310.7	81.1	78.4	15.0	13.0	77.6	18.2	75.2	22.8	0.1	12.4	0.1	0.2
09/22/14	5:40:00	39.6	324.8	83.2	78.9	0.0	5.8	-0.2	10.0	0.4	18.1	0.1	8.1	0.2	0.1
09/22/14	6:40:01	39.4	330.4	82.4	78.4	0.3	3.0	0.1	4.2	0.1	17.7	0.1	2.6	0.0	0.1
09/22/14	7:39:59	39.5	328.9	83.1	79.0	0.0	1.5	0.1	1.1	-0.1	17.6	0.3	1.4	0.0	0.1
09/22/14	8:39:59	39.5	330.1	85.3	81.1	0.1	0.9	0.3	0.2	0.3	17.5	0.0	1.2	0.6	0.1
09/22/14	9:39:59	39.5	333.7	88.2	84.4	0.9	0.4	0.0	0.1	0.2	17.4	0.1	1.2	-0.1	0.1
09/22/14	10:39:59	39.3	332.2	91.2	86.3	-0.2	0.2	-0.1	0.1	0.2	17.3	0.0	1.1	0.0	0.1
09/22/14	11:39:58	39.4	332.7	92.0	89.2	0.0	0.1	0.1	0.1	0.1	17.3	0.1	1.1	0.0	0.0
09/22/14	12:39:56	39.3	330.6	94.5	90.7	-0.1	0.0	0.0	0.1	0.0	17.3	-0.1	1.1	0.1	0.0
09/22/14	13:39:56	39.3	330.0	96.1	91.0	-0.2	0.0	0.0	0.1	0.0	17.4	0.3	1.0	-0.1	0.0
09/22/14	14:39:55	39.3	326.5	96.1	90.8	-0.1	0.0	-0.1	0.1	0.0	17.5	0.3	1.1	0.2	0.0
09/22/14	15:39:56	39.4	330.4	92.4	87.4	0.1	0.0	0.0	0.1	0.2	17.6	0.1	1.0	-0.1	0.0
09/22/14	16:39:55	40.3	301.7	84.8	83.3	10.1	13.2	81.6	18.1	70.3	23.1	76.4	24.8	78.3	19.9
09/22/14	17:39:54	40.7	288.7	82.3	80.9	11.7	13.1	76.1	18.4	61.3	23.3	74.4	24.9	73.7	20.2
09/22/14	18:39:53	40.5	288.7	78.1	77.7	14.4	13.0	73.0	18.5	64.1	23.2	76.2	24.8	75.1	20.1
09/22/14	19:39:53	40.6	290.5	75.1	73.3	13.7	13.1	75.0	18.5	68.0	23.1	76.8	24.7	78.7	19.9
09/22/14	20:39:53	40.4	292.0	75.7	73.8	13.2	13.0	76.2	18.5	66.9	23.1	78.6	24.5	78.8	19.8
09/22/14	21:39:52	40.2	290.5	76.5	74.2	13.8	12.9	75.7	18.4	67.4	23.0	80.0	24.5	77.1	19.7
09/22/14	22:39:52	40.3	302.7	77.0	74.5	13.7	12.9	77.1	18.3	69.6	23.0	82.3	24.4	77.5	19.6
09/22/14	23:39:51	40.2	307.7	77.1	74.7	13.4	12.9	76.6	18.3	71.5	22.9	82.1	24.3	77.7	19.6
09/23/14	0:39:51	40.1	299.1	78.0	75.5	13.7	12.9	76.9	18.3	70.6	22.9	82.9	24.2	78.4	19.6
09/23/14	1:39:50	40.3	306.3	78.3	75.2	13.6	12.9	77.4	18.3	68.9	23.1	81.5	24.3	78.7	19.6

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
09/23/14	2:39:49	40.0	317.3	78.4	75.7	14.6	13.1	76.5	18.3	72.0	22.9	0.3	18.9	0.0	5.8
09/23/14	3:39:49	40.0	310.1	78.5	75.6	14.5	13.1	78.8	18.2	73.8	22.9	-0.1	14.7	0.1	0.8
09/23/14	4:39:49	39.9	309.6	79.4	76.4	14.7	13.0	78.5	18.2	74.4	22.8	0.2	12.6	-0.1	0.2
09/23/14	5:39:48	39.5	336.4	81.6	77.0	0.2	5.9	0.0	10.2	0.2	18.1	0.3	13.4	0.1	0.2
09/23/14	6:39:47	39.5	331.5	82.0	77.6	0.1	3.1	-0.1	4.4	0.0	17.7	0.1	6.6	-0.1	0.1
09/23/14	7:39:47	39.4	331.6	82.9	78.6	0.0	1.6	0.6	1.2	0.8	17.6	0.3	2.0	-0.3	0.1
09/23/14	8:39:46	39.4	331.1	83.5	80.2	-0.1	0.9	-0.3	0.2	0.1	17.6	0.2	1.4	0.2	0.1
09/23/14	9:39:46	39.4	329.9	87.1	82.7	-0.1	0.5	-0.3	0.1	0.1	17.4	0.2	1.3	-0.1	0.1
09/23/14	10:39:45	39.4	333.3	90.6	86.5	0.2	0.2	-0.1	0.1	0.2	17.3	0.0	1.2	-0.1	0.1
09/23/14	11:39:45	39.4	336.4	93.4	88.9	0.2	0.1	-0.1	0.1	0.1	17.3	0.0	1.2	0.0	0.0
09/23/14	12:39:44	39.4	334.2	94.4	89.3	-0.1	0.0	0.0	0.1	0.1	17.4	0.1	1.1	0.1	0.0
09/23/14	13:39:45	39.4	333.2	87.2	85.3	-0.2	0.0	0.0	0.1	0.2	17.5	0.0	1.2	0.1	0.0
09/23/14	14:39:43	39.4	326.7	89.3	82.5	0.0	0.0	0.0	0.1	0.0	17.6	0.1	1.2	-0.2	0.1
09/23/14	15:39:43	39.4	339.0	84.8	80.6	0.0	0.1	0.0	0.1	0.3	17.7	0.1	1.3	0.0	0.1
09/23/14	16:39:42	40.5	292.0	81.6	79.8	9.6	13.3	80.3	18.2	66.8	23.2	74.0	24.9	75.9	20.0
09/23/14	17:39:42	40.9	278.5	78.8	77.8	10.0	13.1	74.4	18.5	63.0	23.4	73.8	25.0	72.4	20.3
09/23/14	18:39:41	40.8	280.4	77.8	76.9	12.3	13.1	73.5	18.6	61.8	23.3	74.1	24.8	74.6	20.1
09/23/14	19:39:41	40.6	283.4	78.5	77.4	15.6	13.0	72.0	18.6	64.5	23.1	75.6	24.6	76.0	19.9
09/23/14	20:39:40	40.5	287.6	77.9	76.6	14.4	13.0	74.2	18.5	65.6	23.0	76.6	24.5	77.5	19.7
09/23/14	21:39:40	40.5	290.3	77.8	76.5	14.3	13.0	73.5	18.4	65.7	23.0	79.7	24.4	77.8	19.7
09/24/14	3:03:49	7.9	-0.2	69.2	66.6	0.1	0.4	0.0	0.1	-0.1	15.6	0.1	0.8	-0.1	0.1
09/24/14	4:03:48	7.9	-0.5	67.0	65.5	0.0	0.3	0.1	0.1	0.0	15.7	0.5	0.7	0.2	0.1
09/24/14	5:03:48	7.9	0.4	66.5	65.7	0.7	0.1	-0.1	0.1	0.1	15.7	0.1	0.7	0.0	0.1
09/24/14	6:03:48	8.0	0.4	66.3	65.7	0.1	0.1	0.0	0.1	0.0	15.8	0.1	0.7	0.2	0.1
09/24/14	7:03:48	8.0	-0.2	66.1	65.5	0.1	0.1	0.0	0.1	0.2	15.8	0.2	0.6	-0.1	0.1
09/24/14	8:03:46	8.0	0.7	66.1	65.5	0.3	0.1	-0.1	0.1	0.2	15.9	0.1	0.4	0.2	0.1
09/24/14	9:03:47	7.9	-0.3	66.0	66.9	0.0	0.1	0.1	0.1	0.0	15.9	0.2	0.3	0.1	0.1
09/24/14	10:03:46	44.9	0.6	65.3	67.7	-0.1	0.1	0.2	0.1	0.1	17.6	0.2	0.4	0.2	0.1
09/24/14	11:03:44	46.5	0.3	68.8	69.8	0.4	0.2	0.0	0.3	0.1	18.9	0.2	0.6	0.1	0.1
09/24/14	12:03:45	45.4	0.1	71.6	71.5	0.1	0.2	0.0	0.4	-0.1	19.3	0.0	0.7	0.0	0.1
09/24/14	13:03:44	49.1	0.6	70.9	68.9	-0.2	0.3	-0.1	0.4	0.2	19.7	0.1	0.9	0.1	0.2
09/24/14	14:03:45	46.5	0.4	68.9	68.2	0.1	0.3	-0.2	0.4	0.0	20.0	0.1	1.1	0.1	0.1
09/24/14	15:03:43	47.1	-0.4	69.7	69.6	0.1	0.2	0.2	0.3	-0.1	20.1	0.4	1.2	0.1	0.1
09/24/14	16:03:43	47.1	0.6	70.6	70.3	0.1	0.1	-0.1	0.2	0.2	20.0	0.1	1.2	0.2	0.1
09/24/14	17:03:41	41.5	233.1	76.9	76.9	4.0	13.6	56.1	19.1	48.3	23.7	58.3	25.6	69.3	20.5
09/24/14	18:03:42	41.5	231.8	77.6	77.8	5.3	13.3	56.8	19.0	49.0	23.7	60.2	25.4	69.0	20.4
09/24/14	19:03:41	41.0	253.5	78.1	77.7	7.8	13.2	59.1	18.7	54.6	23.2	67.1	25.0	72.0	20.0
09/24/14	20:03:41	40.6	259.5	78.7	77.9	8.3	13.1	64.1	18.5	57.3	23.0	70.1	24.7	76.0	19.8
09/24/14	21:03:40	40.4	273.0	79.5	78.2	9.0	13.0	66.9	18.4	59.9	22.9	72.5	24.6	73.9	19.6
09/24/14	22:03:40	40.3	277.8	80.1	78.6	8.9	12.9	67.2	18.3	63.1	22.9	74.7	24.5	76.4	19.6
09/24/14	23:03:38	40.2	278.7	80.4	78.6	9.6	12.8	68.2	18.2	63.4	22.8	76.4	24.5	75.1	19.5
09/25/14	0:03:39	40.1	279.5	80.5	78.7	9.9	12.8	68.9	18.2	64.4	22.8	77.6	24.4	75.6	19.5
09/25/14	1:03:38	40.1	285.4	80.5	78.9	10.7	12.8	69.1	18.2	64.7	22.7	78.3	24.4	76.1	19.5
09/25/14	2:03:38	40.3	282.0	80.7	79.1	10.6	12.7	70.6	18.1	61.7	23.0	76.8	24.4	76.2	19.5
09/25/14	3:03:37	42.9	156.5	85.1	78.2	11.9	12.5	71.0	18.0	65.9	22.6	-0.1	18.4	0.3	3.1
09/25/14	4:03:37	42.7	159.5	84.8	77.3	13.4	12.5	72.2	17.9	69.1	22.6	0.3	10.3	0.3	0.4
09/25/14	5:03:36	42.7	160.2	85.2	78.4	12.9	12.5	73.0	17.8	69.2	22.6	0.0	3.8	0.0	0.1
09/25/14	6:03:36	44.8	0.7	74.7	72.8	0.0	4.6	-0.2	8.5	0.0	17.9	0.3	1.7	0.1	0.1
09/25/14	7:03:34	47.2	0.7	71.4	71.2	0.0	2.3	0.0	4.4	0.1	17.7	0.1	1.4	0.3	0.1
09/25/14	8:03:34	45.2	0.3	70.5	70.4	0.1	1.2	0.1	1.7	0.1	17.7	0.1	1.2	0.2	0.1
09/25/14	9:03:35	47.1	0.9	70.8	71.3	0.1	0.7	-0.2	0.5	0.2	17.7	0.6	1.1	0.2	0.1
09/25/14	10:03:34	45.2	0.5	71.3	71.1	0.4	0.3	0.3	0.1	0.2	17.5	0.3	1.1	0.0	0.1
09/25/14	11:03:33	47.2	0.2	70.6	69.7	-0.1	0.1	0.2	0.1	0.1	17.5	0.2	1.0	0.3	0.1
09/25/14	12:03:32	49.6	-0.5	70.7	69.7	-0.1	0.1	0.1	0.1	0.1	17.6	0.2	1.0	0.1	0.1
09/25/14	13:03:32	46.4	2.1	72.0	72.7	0.1	0.1	0.8	0.0	0.0	17.7	0.0	1.0	0.1	0.1
09/25/14	14:03:31	45.2	0.0	74.3	74.3	0.2	0.1	0.1	0.1	0.1	17.8	0.3	1.0	-0.2	0.1
09/25/14	15:03:30	49.9	0.7	76.1	73.6	0.1	0.0	-0.1	0.1	0.2	17.9	0.4	0.9	-0.1	0.1
09/25/14	16:03:31	48.7	2.2	75.3	73.4	-0.2	0.0	0.4	0.1	-0.1	17.9	0.1	0.9	0.3	0.1
09/25/14	17:03:30	40.9	274.3	82.7	81.2	10.9	13.0	73.3	18.4	60.9	23.2	72.1	24.9	73.8	20.2
09/25/14	18:03:29	40.9	263.1	81.6	81.2	10.9	12.9	71.6	18.5	57.5	23.3	70.2	25.0	73.5	20.2
09/25/14	19:03:29	40.7	276.6	81.3	80.5	15.7	12.8	68.7	18.6	59.6	23.1	72.6	24.8	72.9	20.0
09/25/14	20:03:28	40.6	281.7	80.8	80.3	16.4	12.8	70.7	18.5	63.1	23.0	75.6	24.6	76.0	19.8
09/25/14	21:03:28	40.6	285.3	81.0	80.0	16.2	12.8	70.1	18.4	63.8	22.9	77.6	24.5	78.5	19.7
09/25/14	22:03:28	40.5	286.2	81.6	79.7	16.1	12.8	71.6	18.4	64.4	22.9	78.7	24.4	77.2	19.6
09/25/14	23:03:27	40.3	294.0	82.3	80.5	16.3	12.7	72.3	18.3	65.4	22.8	78.9	24.3	78.6	19.6
09/26/14	0:03:26	40.3	292.9	82.3	80.5	16.2	12.8	71.1	18.3	66.6	22.8	79.5	24.3	80.1	19.5
09/26/14	1:03:26	40.3	295.8	82.9	80.9	16.6	12.7	73.5	18.2	66.6	22.8	78.4	24.3	77.8	19.5
09/26/14	2:03:25	40.4	289.8	82.9	81.1	15.0	12.7	71.8	18.2	62.3	23.0	77.9	24.4	77.1	19.5
09/26/14	3:03:24	42.7	163.6	85.9	78.5	13.9	12.6	73.4	18.1	68.4	22.7	0.3	18.4	0.0	2.0
09/26/14	4:03:25	42.6	160.6	85.9	78.3	14.0	12.5	74.7	18.1	69.3	22.6	0.1	14.9	0.2	0.3
09/26/14	5:03:23	42.5	160.7	85.9	78.4	14.2	12.5	75.1	18.0	70.6	22.6	0.1	13.3	0.0	0.2
09/26/14	6:03:24	44.9	-0.1	75.2	73.2	0.1	4.6	-0.3	8.6	0.1	17.9	-0.1	10.0	0.0	0.1
09/26/14	7:03:23	47.8	0.0	72.1	71.3	0.1	2.3	-0.2	4.2	0.3	17.7	0.4	11.7	-0.2	0.1
09/26/14	8:03:22	45.7	0.6	70.7	70.4	-0.1	1.2	0.1	1.5	0.1	17.6	0.0	11.0	0.2	0.1
09/26/14	9:03:21	47.7	0.0	72.1	73.0	0.8	0.7	0.1	0.4	0.1	17.6	0.2	4.0	0.2	0.1
09/26/14	10:03:21	46.0	0.1	74.5	75.5	0.1	0.3	0.2	0.1	0.0	17.5	0.3	1.7	0.2	0.1
09/26/14	11:03:20	45.4	-0.1	75.9	74.5	-0.1	0.1	0.0	0.1	0.1	17.4	0.2	1.3	0.2	0.0
09/26/14	12:03:20	48.5	0.0	73.5	72.8	0.0	0.1	0.2	0.1	0.1	17.5	0.0	1.1	0.0	0.0
09/26/14	13:03:20	46.7	-0.5	73.2	72.1	0.1	0.0	0.0	0.1	1.0	17.5	0.0	1.1	0.0	0.0
09/26/14	14:03:19	45.2	-0.1	73.7	73.0	0.1	0.0	-0.2	0.1	0.1	17.6	0.0	1.1	0.2	0.1
09/26/14	15:03:19	48.1	-0.1	73.7	72.1	-0.2	0.0	0.0	0.1	0.2	17.7	0.2	1.1	-0.1	0.0
09/26/14	16:03:18	46.4	0.2	73.3	72.3	0.1	0.0	0.1	0.1	0.1	17.8	0.3	1.0	0.2	0.0
09/26/14	17:03:18	40.8	282.9	83.8	80.9	9.7	13.0	74.0	18.3	61.1	23.1	71.1	25.0	74.7	20.1
09/26/14	18:03:16	40.8	270.9	83.5	81.8	11.7	12.8	72.2	18.5	58.4	23.3	70.8	25.0	73.0	20.2
09/26/14	19:03:17	40.7	277.7	83.1	81.5	12.4	12.8	69.6	18.5	61.1	23.0	71.8	24.8	73.5	19.9
09/26/14	20:03:15	40.4	286.3	83.6	81.5	14.7	12.7	70.8	18.4	62.0	22.9	75.1	24.6	74.9	19.8
09/26/14	21:03:16	40.5	286.3	83.1	81.0	13.3	12.7	72.4	18.3	64.4	22.9	77.7	24.5	76.0	19.7
09/26/14	22:03:14	40.3	290.6	82.7	80.8	14.6	12.7	72.7	18.3	65.0	22.8	76.8	24.4	77.7	19.6
09/26/14	23:03:14	40.3	292.4	82.7	81.0	13.7	12.7	73.5	18.2	65.9	22.8	78.6	24.3	78.1	19.5
09/27/14	0:03:13	40.1	294.2	81.6	80.3	14.3	12.7	74.8	18.3	68.5	22.8	79.9	24.3	78.5	19.5

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
09/27/14	1:03:13	40.2	296.0	81.5	80.0	16.7	12.7	74.6	18.2	68.5	22.8	80.5	24.2	77.8	19.6
09/27/14	2:03:13	40.2	288.9	81.8	80.2	16.8	12.7	73.8	18.3	63.9	23.0	79.7	24.4	78.6	19.5
09/27/14	3:03:12	42.6	163.9	83.8	77.6	15.9	12.6	74.9	18.2	69.6	22.7	0.1	18.6	0.0	2.0
09/27/14	4:03:11	42.6	166.8	83.7	77.4	16.3	12.5	76.4	18.1	70.8	22.7	0.1	12.1	-0.1	0.4
09/27/14	5:03:12	42.6	166.2	83.7	77.0	16.4	12.5	77.7	18.1	71.4	22.6	-0.1	12.5	0.1	0.2
09/27/14	6:03:10	48.7	-0.6	73.4	71.5	0.1	4.6	0.0	8.5	0.0	17.9	-0.1	4.9	0.0	0.2
09/27/14	7:03:11	45.9	-0.2	70.1	69.8	0.0	2.3	0.1	4.0	0.0	17.7	0.2	1.8	0.1	0.1
09/27/14	8:03:09	47.2	0.1	69.6	69.7	0.9	1.2	1.0	1.4	0.1	17.6	0.1	1.4	-0.1	0.1
09/27/14	9:03:10	44.9	-0.2	71.0	71.4	-0.1	0.7	-0.1	0.3	-0.1	17.6	0.3	1.3	-0.2	0.1
09/27/14	10:03:08	46.4	0.0	69.6	69.8	0.1	0.5	0.2	0.1	0.2	17.4	0.1	1.3	0.2	0.1
09/27/14	11:03:07	48.9	0.4	72.2	72.2	0.1	0.4	0.0	0.1	0.1	17.4	0.4	1.2	0.0	0.1
09/27/14	12:03:08	46.7	-0.2	73.3	74.2	0.1	0.2	0.0	0.1	0.2	17.4	0.2	1.2	0.0	0.1
09/27/14	13:03:07	46.3	-0.2	77.0	77.2	-0.1	0.1	0.0	0.0	0.1	17.5	0.1	1.2	0.3	0.0
09/27/14	14:03:07	46.9	0.8	79.1	78.2	0.2	0.0	0.0	0.1	0.0	17.6	0.2	1.1	-0.1	0.0
09/27/14	15:03:05	47.9	0.3	79.1	76.8	0.0	0.0	0.1	0.1	0.9	17.7	0.3	1.0	-0.1	0.0
09/27/14	16:03:05	48.5	0.3	77.4	74.9	0.2	0.0	-0.1	0.1	-0.1	17.8	0.2	1.1	0.2	0.1
09/27/14	17:03:04	40.7	285.3	85.1	82.2	9.7	13.0	74.7	18.3	62.6	23.1	72.8	24.8	73.5	20.1
09/27/14	18:03:05	40.8	270.5	84.4	83.1	11.0	12.8	70.9	18.4	57.8	23.3	70.3	24.9	73.5	20.1
09/27/14	19:03:04	40.6	281.2	85.2	82.8	12.2	12.7	71.7	18.4	61.0	23.0	74.2	24.7	72.2	19.9
09/27/14	20:03:03	40.5	288.6	84.0	82.0	13.4	12.7	70.9	18.4	62.2	22.9	75.6	24.5	77.0	19.7
09/27/14	21:03:03	40.4	293.0	83.8	81.5	15.1	12.7	72.7	18.3	65.3	22.9	75.3	24.4	77.0	19.6
09/27/14	22:03:01	40.2	293.9	84.2	81.1	16.0	12.7	73.8	18.3	65.9	22.8	78.8	24.3	78.5	19.6
09/27/14	23:03:02	40.2	288.9	83.5	81.3	15.5	12.7	73.9	18.2	69.0	22.8	77.3	24.3	79.3	19.5
09/28/14	0:03:01	40.1	292.4	84.1	81.7	15.6	12.7	73.5	18.2	66.7	22.8	79.6	24.2	78.3	19.5
09/28/14	1:03:01	40.1	298.1	82.1	80.2	15.0	12.7	73.8	18.2	67.2	22.8	81.2	24.2	77.7	19.5
09/28/14	2:02:59	40.2	289.8	81.2	79.5	15.0	12.7	73.5	18.2	64.9	23.0	77.8	24.4	78.1	19.6
09/28/14	3:03:00	42.7	162.7	84.5	78.1	13.3	12.5	75.4	18.2	69.8	22.7	0.2	18.6	0.1	1.5
09/28/14	4:03:00	42.6	167.5	84.4	77.5	13.5	12.5	76.7	18.1	71.6	22.7	0.7	12.0	0.0	0.3
09/28/14	5:02:58	42.6	161.4	85.0	78.3	12.8	12.5	75.2	18.1	71.4	22.6	0.2	12.5	0.1	0.2
09/28/14	6:02:59	50.0	1.1	75.5	72.9	-0.2	4.6	-0.1	8.5	0.1	17.9	-0.1	13.3	0.2	0.2
09/28/14	7:02:58	47.1	0.6	72.0	71.7	0.3	2.3	0.0	3.9	0.2	17.7	0.9	7.0	0.1	0.1
09/28/14	8:02:57	44.9	0.8	71.3	71.4	0.0	1.2	-0.2	1.4	0.1	17.6	0.2	2.5	-0.1	0.1
09/28/14	9:02:57	46.9	1.7	72.4	73.0	0.0	0.7	0.0	0.3	0.1	17.6	0.3	1.5	-0.1	0.1
09/28/14	10:02:56	45.6	0.4	75.1	75.5	0.6	0.3	0.2	0.1	0.1	17.4	1.0	1.2	0.1	0.1
09/28/14	11:02:55	45.3	0.2	77.0	76.4	0.0	0.2	0.1	0.0	-0.1	17.4	0.2	1.1	0.2	0.1
09/28/14	12:02:56	45.1	0.7	77.5	76.7	-0.1	0.1	-0.1	0.1	-0.1	17.4	0.1	1.1	0.0	0.0
09/28/14	13:02:54	45.3	0.0	78.2	76.8	0.0	0.0	0.1	0.1	0.2	17.5	0.0	1.0	0.1	0.0
09/28/14	14:02:54	45.3	0.5	77.8	76.3	0.1	0.0	-0.2	0.1	0.0	17.5	0.0	1.0	0.1	0.0
09/28/14	15:02:54	45.5	0.7	78.3	76.3	0.1	0.0	0.0	0.1	0.2	17.7	0.1	0.9	0.1	0.0
09/28/14	16:02:52	45.6	-0.2	77.7	75.3	0.1	0.0	0.1	0.1	0.2	17.7	0.2	1.0	0.2	0.1
09/28/14	17:02:52	40.5	277.5	88.4	84.4	9.5	13.0	75.6	18.2	61.1	23.1	72.1	24.8	74.9	20.0
09/28/14	18:02:52	40.6	274.8	89.1	85.9	11.0	12.7	69.9	18.4	57.2	23.2	69.9	24.8	72.3	20.1
09/28/14	19:02:51	40.5	278.1	86.6	84.1	14.5	12.7	70.6	18.4	62.0	23.0	73.1	24.6	75.0	19.8
09/28/14	20:02:51	40.5	285.7	85.2	83.0	16.0	12.7	72.5	18.4	63.2	22.9	74.8	24.5	76.4	19.7
09/28/14	21:02:50	40.3	286.5	85.3	82.9	15.3	12.7	72.6	18.3	64.9	22.8	77.3	24.4	75.8	19.6
09/28/14	22:02:49	40.3	293.1	84.4	82.3	15.7	12.7	72.6	18.3	66.3	22.8	76.6	24.3	77.0	19.5
09/28/14	23:02:49	40.3	292.3	84.0	81.4	15.6	12.7	76.1	18.2	67.0	22.8	79.8	24.2	77.6	19.6
09/29/14	0:02:50	40.2	300.4	84.1	81.5	15.7	12.7	73.4	18.2	68.8	22.8	77.6	24.2	77.1	19.5
09/29/14	1:02:48	40.1	298.4	83.7	81.5	15.1	12.7	73.9	18.2	68.2	22.8	80.0	24.2	80.1	19.5
09/29/14	2:02:48	40.3	289.2	83.9	81.7	14.9	12.6	73.7	18.2	64.8	23.0	79.5	24.3	76.7	19.5
09/29/14	3:02:47	42.7	159.2	87.0	79.8	13.2	12.5	76.2	18.1	69.3	22.7	0.1	18.6	0.0	1.8
09/29/14	4:02:48	42.6	167.8	87.0	79.2	13.3	12.5	76.6	18.0	71.0	22.6	-0.2	12.3	0.1	0.3
09/29/14	5:02:46	42.6	167.7	86.1	78.9	13.4	12.5	75.0	18.0	73.6	22.7	0.3	6.4	0.1	0.2
09/29/14	6:02:47	49.5	-0.5	76.2	73.4	0.9	4.6	0.6	8.5	0.1	17.9	0.4	2.2	0.1	0.2
09/29/14	7:02:45	46.8	0.6	72.2	71.5	0.2	2.4	-0.1	4.1	0.0	17.7	0.3	1.5	0.0	0.1
09/29/14	8:02:46	49.5	0.7	72.3	71.1	0.0	1.2	-0.1	1.4	0.2	17.6	0.2	1.4	0.1	0.1
09/29/14	9:02:44	45.9	-0.5	71.9	71.8	0.1	0.7	0.0	0.3	0.1	17.6	0.2	1.4	0.0	0.1
09/29/14	10:02:44	48.3	0.1	73.7	74.2	0.2	0.4	-0.1	0.1	0.0	17.4	0.1	1.3	0.1	0.1
09/29/14	11:02:43	46.8	1.3	75.4	75.0	0.0	0.2	0.0	0.1	0.2	17.4	0.2	1.3	0.0	0.1
09/29/14	12:02:43	45.8	-0.4	76.4	76.7	0.1	0.1	0.5	0.1	0.1	17.4	0.2	1.2	0.1	0.0
09/29/14	13:02:42	45.2	-0.2	77.9	77.5	0.1	0.0	-0.3	0.1	0.2	17.5	0.0	1.2	0.3	0.0
09/29/14	14:02:42	45.1	0.0	78.1	77.3	-0.1	0.0	0.1	0.1	0.1	17.5	0.1	1.1	0.1	0.0
09/29/14	15:02:42	45.0	0.1	78.2	76.2	0.2	0.0	0.0	0.1	0.2	17.6	0.6	1.1	0.1	0.0
09/29/14	16:02:40	48.7	-0.1	76.1	74.4	0.2	-0.1	0.1	0.1	0.9	17.7	0.1	1.1	0.2	0.1
09/29/14	17:02:40	40.7	287.9	83.7	81.8	10.8	13.0	76.7	18.3	63.3	23.2	74.3	24.8	74.0	20.1
09/29/14	18:02:39	40.8	281.0	82.2	79.6	10.2	12.9	72.8	18.5	58.6	23.3	72.0	24.9	74.0	20.1
09/29/14	19:02:40	40.6	281.7	77.6	76.8	15.4	12.9	71.6	18.6	62.6	23.1	75.2	24.7	74.2	20.0
09/29/14	20:02:38	40.6	282.1	77.9	76.7	15.1	12.9	71.9	18.5	64.0	23.0	74.3	24.6	76.1	19.8
09/29/14	21:02:39	40.5	291.0	78.6	76.7	15.3	12.8	72.8	18.5	64.9	22.9	78.0	24.5	78.0	19.7
09/29/14	22:02:36	40.3	287.5	78.8	77.1	16.0	12.8	72.4	18.4	67.8	22.9	78.7	24.4	77.8	19.6
09/29/14	23:02:37	40.3	292.0	79.5	77.2	15.1	12.8	74.0	18.4	67.5	22.9	80.1	24.3	77.3	19.6
09/30/14	0:02:36	40.2	298.4	79.3	77.4	15.1	12.8	73.3	18.3	67.3	22.9	80.2	24.3	78.2	19.6
09/30/14	1:02:37	40.3	292.1	79.7	77.5	15.1	12.7	74.5	18.3	69.2	22.9	81.3	24.2	76.4	19.6
09/30/14	2:02:35	40.3	285.8	79.6	77.6	15.5	12.7	76.0	18.3	63.3	23.1	77.4	24.4	77.1	19.6
09/30/14	3:02:35	42.7	163.7	81.9	75.7	11.9	12.7	74.0	18.2	70.5	22.7	0.1	18.7	-0.1	1.9
09/30/14	4:02:35	42.6	167.9	82.4	75.9	12.6	12.6	76.0	18.2	71.8	22.7	0.0	13.0	-0.1	0.4
09/30/14	5:02:34	42.6	164.6	82.4	75.6	13.1	12.6	74.3	18.1	71.2	22.7	0.2	7.5	0.1	0.2
09/30/14	6:02:34	48.1	-0.2	72.5	70.8	-0.1	4.8	-0.1	8.7	0.0	18.0	0.3	3.2	0.1	0.2
09/30/14	7:02:33	45.0	1.1	69.4	68.8	-0.1	2.4	-0.1	4.1	0.0	17.8	0.7	1.8	-0.1	0.2
09/30/14	8:02:32	45.4	0.4	68.3	68.4	0.7	1.3	0.2	1.4	0.0	17.7	0.1	1.4	0.2	0.1
09/30/14	9:02:32	45.6	0.8	69.4	70.4	0.2	0.6	0.0	0.3	0.0	17.7	0.1	1.3	-0.2	0.1
09/30/14	10:02:32	46.6	1.4	71.0	72.5	0.1	0.3	-0.1	0.1	0.0	17.5	0.5	1.1	0.3	0.1
09/30/14	11:02:31	49.0	0.4	73.2	73.5	0.2	0.2	0.0	0.1	0.0	17.5	0.1	1.0	0.0	0.1
09/30/14	12:02:30	46.6	0.2	73.9	73.4	0.1	0.0	-0.3	0.1	-0.1	17.5	0.3	0.9	0.2	0.1
09/30/14	13:02:30	45.3	0.6	74.7	74.2	0.2	0.0	-0.1	0.0	0.0	17.6	0.1	0.9	0.0	0.1
09/30/14	14:02:29	48.7	-0.2	75.7	74.6	0.1	0.0	0.1	0.1	0.1	17.7	0.1	1.0	0.1	0.1
09/30/14	15:02:28	47.6	-0.1	76.6	75.4	0.0	0.0	0.0	0.1	0.0	17.8	0.2	1.1	0.0	0.1
09/30/14	16:02:29	46.7	-0.4	75.6	73.9	0.1	-0.1	0.0	0.1	0.0	17.9	0.0	1.1	0.1	0.1
09/30/14	17:02:28	40.6	280.7	81.4	79.4	8.8	13.0	74.4	18.4	62.4	23.2	73.7	24.8	74.9	20.2
09/30/14	18:02:27	40.8	271.7	82.5	79.8	10.5	12.9	70.6	18.5	58.1	23.3	71.6	24.9	72.0	20.2

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
09/30/14	19:02:28	40.7	282.5	78.4	77.4	13.6	12.9	69.6	18.6	61.6	23.1	74.9	24.7	74.3	20.0
09/30/14	20:02:27	40.6	280.1	79.1	77.9	14.0	12.8	71.1	18.5	63.5	23.0	77.6	24.6	75.3	19.8
09/30/14	21:02:25	40.3	288.4	79.9	78.6	16.2	12.8	70.9	18.4	64.2	22.9	77.7	24.5	77.1	19.7
09/30/14	22:02:25	40.3	287.4	80.4	78.9	15.0	12.8	73.3	18.4	65.9	22.9	79.1	24.4	78.0	19.6
09/30/14	23:02:24	40.3	288.0	80.2	78.5	15.3	12.8	71.8	18.3	67.1	22.8	80.7	24.3	76.4	19.7
10/01/14	0:02:24	40.3	293.4	80.3	78.4	16.1	12.8	73.3	18.3	66.4	22.8	80.7	24.3	78.4	19.6
10/01/14	1:02:24	40.1	298.2	81.0	78.8	14.7	12.8	72.6	18.2	68.9	22.8	80.4	24.2	77.5	19.6
10/01/14	2:02:24	40.3	288.9	80.6	79.1	15.8	12.7	72.4	18.3	63.7	23.0	80.4	24.4	76.1	19.6
10/01/14	3:02:22	42.7	161.5	83.4	77.2	14.9	12.6	74.0	18.2	68.7	22.7	0.0	18.7	-0.1	2.2
10/01/14	4:02:22	42.6	160.6	83.4	76.8	15.1	12.6	74.4	18.1	70.9	22.7	0.0	12.2	0.1	0.4
10/01/14	5:02:21	42.6	162.1	83.4	77.1	15.5	12.6	75.4	18.1	70.1	22.7	0.3	12.6	0.1	0.2
10/01/14	6:02:21	48.7	0.6	73.8	72.1	0.0	4.8	0.0	8.6	0.0	18.0	0.2	11.9	0.0	0.1
10/01/14	7:02:20	45.8	0.7	70.3	69.8	-0.2	2.4	1.0	4.0	0.1	17.8	0.1	10.0	0.1	0.1
10/01/14	8:02:20	46.9	0.6	69.3	69.5	0.2	1.3	0.0	1.4	0.1	17.7	0.1	4.4	0.0	0.1
10/01/14	9:02:19	48.4	1.3	71.3	72.7	0.0	0.7	-0.2	0.3	0.1	17.7	0.2	2.0	0.1	0.1
10/01/14	10:02:19	45.8	0.3	71.9	72.3	1.0	0.3	0.2	0.1	-0.1	17.5	0.3	1.4	0.8	0.1
10/01/14	11:02:19	47.1	0.6	71.1	71.1	0.0	0.2	0.0	0.1	0.0	17.5	-0.2	1.3	0.0	0.1
10/01/14	12:02:18	48.9	0.5	71.4	72.8	0.0	0.1	-0.1	0.1	0.1	17.5	0.2	1.3	-0.2	0.1
10/01/14	13:02:18	45.6	-0.4	70.8	73.2	0.0	0.0	0.2	0.1	0.0	17.6	0.1	1.3	0.8	0.1
10/01/14	14:02:17	46.8	-0.5	71.0	72.3	0.0	0.0	0.1	0.1	0.2	17.7	0.1	1.3	-0.1	0.1
10/01/14	15:02:17	48.0	0.0	70.0	72.5	-0.1	0.0	0.1	0.1	0.2	17.8	0.1	1.3	0.1	0.1
10/01/14	16:02:16	48.4	-0.3	72.0	73.4	0.0	0.0	0.1	0.1	0.2	17.9	0.3	1.4	0.0	0.1
10/01/14	17:02:16	40.8	275.9	81.3	80.2	8.8	13.1	74.7	18.3	61.1	23.2	71.2	24.9	74.0	20.2
10/01/14	18:02:15	40.9	272.4	79.3	78.3	9.3	12.9	70.3	18.5	59.0	23.3	70.5	25.0	73.9	20.2
10/01/14	19:02:14	40.7	275.7	81.3	80.1	10.4	12.9	68.1	18.5	60.7	23.0	72.4	24.7	73.4	20.0
10/01/14	20:02:14	40.5	280.9	82.2	80.3	10.6	12.8	69.9	18.4	62.6	22.9	74.3	24.5	74.5	19.8
10/01/14	21:02:13	40.4	289.2	82.9	81.0	10.7	12.8	71.1	18.3	65.5	22.8	76.4	24.4	77.9	19.6
10/01/14	22:02:13	40.3	285.7	83.8	81.5	10.3	12.7	71.1	18.3	64.8	22.8	78.2	24.3	75.5	19.6
10/01/14	23:02:12	40.2	293.9	83.8	81.7	11.1	12.7	71.3	18.2	65.7	22.8	78.4	24.2	76.9	19.6
10/02/14	0:02:11	40.1	288.5	84.3	81.7	14.7	12.7	72.3	18.2	67.3	22.7	78.9	24.2	76.6	19.5
10/02/14	1:02:12	40.2	292.7	83.9	81.5	12.2	12.7	72.5	18.2	66.8	22.7	81.3	24.1	76.8	19.5
10/02/14	2:02:10	40.3	285.6	83.4	81.3	14.9	12.7	70.7	18.3	64.4	23.0	79.4	24.3	78.4	19.5
10/02/14	3:02:10	42.8	158.1	86.6	79.4	15.3	12.6	72.7	18.2	68.6	22.7	0.0	18.6	0.2	2.7
10/02/14	4:02:08	42.6	159.1	86.7	79.4	12.2	12.6	74.2	18.1	69.9	22.6	0.0	12.0	-0.1	0.5
10/02/14	5:02:10	42.6	161.7	83.2	76.7	15.1	12.6	74.2	18.1	70.4	22.6	0.0	6.1	-0.2	0.2
10/02/14	6:02:08	48.1	0.2	73.3	71.8	0.4	4.9	0.1	8.6	0.1	18.0	0.3	1.9	0.0	0.2
10/02/14	7:02:08	45.2	0.1	70.8	70.3	0.0	2.5	-0.1	4.0	0.1	17.8	0.5	1.5	0.0	0.1
10/02/14	8:02:07	45.8	1.8	68.7	68.9	0.0	1.3	0.0	1.3	0.2	17.7	0.2	1.4	0.1	0.1
10/02/14	9:02:07	45.5	-0.3	68.5	73.2	0.1	0.7	0.2	0.3	0.0	17.7	0.1	1.4	0.0	0.1
10/02/14	10:02:06	46.2	0.8	71.4	73.3	0.2	0.5	0.1	0.1	0.2	17.5	0.4	1.4	0.1	0.1
10/02/14	11:02:06	48.7	1.5	74.9	75.6	0.1	0.3	0.1	0.1	0.0	17.5	0.0	1.4	0.0	0.1
10/02/14	12:02:06	47.2	0.4	76.8	76.6	0.8	0.2	0.2	0.1	0.2	17.5	0.4	1.3	0.0	0.1
10/02/14	13:02:06	46.5	0.7	77.5	76.3	-0.2	0.1	0.2	0.0	0.0	17.6	0.4	1.3	0.3	0.1
10/02/14	14:02:05	45.7	0.3	76.3	76.9	-0.1	0.0	-0.4	0.1	0.2	17.7	0.1	1.2	0.2	0.0
10/02/14	15:02:04	47.6	0.6	76.9	76.3	0.1	0.0	-0.2	0.1	0.2	17.8	0.0	1.2	0.0	0.1
10/02/14	16:02:04	48.5	0.0	77.3	75.3	-0.1	-0.1	0.0	0.1	0.0	17.9	0.2	1.2	-0.1	0.1
10/02/14	17:02:03	40.7	271.8	85.0	82.5	8.6	13.0	72.7	18.3	61.1	23.1	72.3	24.8	74.4	20.1
10/02/14	18:02:02	40.9	266.0	84.2	83.0	9.0	12.8	71.2	18.4	57.5	23.3	71.0	24.9	73.1	20.2
10/02/14	19:02:02	40.7	277.6	83.5	82.2	10.7	12.8	69.4	18.5	60.6	23.0	74.2	24.7	74.9	20.0
10/02/14	20:02:01	40.5	281.7	82.9	81.3	10.4	12.8	70.1	18.4	62.2	22.9	75.7	24.5	74.9	19.7
10/02/14	21:02:01	40.5	288.0	82.4	80.4	11.0	12.8	71.1	18.3	64.5	22.9	79.3	24.4	77.2	19.6
10/02/14	22:02:00	40.3	290.5	82.2	79.6	12.7	12.8	71.2	18.3	66.6	22.8	79.4	24.3	76.3	19.6
10/02/14	23:02:00	40.2	292.7	83.2	80.2	13.2	12.7	73.1	18.2	67.4	22.8	79.9	24.3	77.0	19.6
10/03/14	0:01:59	40.1	295.7	84.2	81.0	11.1	12.7	71.3	18.2	66.6	22.8	81.9	24.2	78.8	19.6
10/03/14	1:01:59	40.2	290.3	84.3	81.2	11.7	12.7	72.0	18.2	69.0	22.8	79.3	24.2	77.7	19.5
10/03/14	2:01:58	40.3	290.6	84.2	81.2	12.2	12.7	73.0	18.2	62.9	23.0	80.4	24.3	77.7	19.5
10/03/14	3:01:57	42.7	161.7	86.3	78.9	11.5	12.6	73.3	18.2	68.3	22.6	0.0	18.6	0.1	2.3
10/03/14	4:01:57	42.6	160.1	86.2	78.2	11.0	12.6	74.4	18.1	69.6	22.6	0.2	12.2	0.2	0.4
10/03/14	5:01:56	42.6	161.7	84.5	77.3	12.8	12.6	75.5	18.1	70.2	22.6	0.2	12.5	-0.1	0.2
10/03/14	6:01:56	48.6	0.0	73.9	71.5	0.1	4.9	-0.1	8.6	0.0	17.9	0.2	11.8	0.1	0.2
10/03/14	7:01:55	45.5	-0.2	70.1	69.1	0.2	2.5	0.2	3.9	-0.1	17.7	0.2	11.7	0.2	0.2
10/03/14	8:01:55	44.9	-0.2	65.6	67.6	0.6	1.3	0.2	1.2	0.1	17.6	0.0	12.8	0.0	0.1
10/03/14	9:01:54	48.0	0.6	68.4	72.6	-0.1	0.7	-0.1	0.3	0.0	17.7	0.1	10.5	0.3	0.1
10/03/14	10:01:55	45.1	0.0	73.1	74.8	0.2	0.4	0.2	0.1	0.0	17.5	0.2	12.6	0.1	0.1
10/03/14	11:01:53	48.1	0.1	76.1	77.1	-0.1	0.2	0.6	0.1	0.3	17.4	0.8	9.5	0.1	0.1
10/03/14	12:01:54	47.5	0.2	76.8	76.6	0.3	0.1	-0.1	0.1	0.1	17.5	0.1	8.5	0.0	0.0
10/03/14	13:01:52	47.1	-0.6	76.9	75.6	0.2	0.0	-0.1	0.1	0.1	17.6	0.1	6.2	0.7	0.1
10/03/14	14:01:52	46.6	0.0	76.4	74.7	0.1	0.0	-0.1	0.1	0.1	17.7	0.0	1.9	0.1	0.1
10/03/14	15:01:52	46.0	0.6	76.0	74.3	-0.1	0.0	-0.1	0.1	0.1	17.8	0.8	1.4	0.0	0.1
10/03/14	16:01:51	45.6	-0.7	77.4	75.8	0.0	0.0	-0.1	0.1	0.1	17.9	0.3	1.2	0.2	0.1
10/03/14	17:01:50	40.7	273.1	89.2	85.6	8.4	13.0	74.4	18.3	60.0	23.1	68.6	24.9	73.3	20.0
10/03/14	18:01:50	40.9	264.0	87.0	84.7	9.7	12.8	69.3	18.4	57.1	23.2	67.8	24.9	72.7	20.1
10/03/14	19:01:49	40.7	273.1	84.6	83.4	12.5	12.7	70.4	18.4	59.7	23.0	72.2	24.7	74.6	19.9
10/03/14	20:01:50	40.5	280.3	82.9	82.3	12.2	12.8	70.2	18.4	63.8	22.9	74.2	24.5	76.3	19.7
10/03/14	21:01:48	40.4	279.4	81.5	79.9	10.7	12.9	71.4	18.4	64.9	22.9	75.6	24.4	75.6	19.6
10/03/14	22:01:49	40.4	288.8	79.8	78.4	14.8	12.9	72.2	18.3	65.9	22.9	78.8	24.4	78.1	19.6
10/03/14	23:01:47	40.2	288.6	81.0	79.3	13.6	12.8	71.6	18.3	68.2	22.8	78.4	24.3	79.3	19.6
10/04/14	0:01:48	40.2	286.4	81.1	79.5	14.9	12.8	71.7	18.3	68.9	22.8	80.0	24.3	78.5	19.6
10/04/14	1:01:46	40.3	293.8	81.4	79.7	15.1	12.8	72.9	18.3	68.3	22.8	79.6	24.2	77.5	19.6
10/04/14	2:01:47	40.3	285.8	81.2	79.7	15.1	12.8	72.1	18.3	63.3	23.0	76.7	24.3	77.6	19.6
10/04/14	3:01:44	42.7	157.0	83.9	77.3	10.9	12.6	74.8	18.2	69.4	22.7	0.3	18.7	-0.2	2.6
10/04/14	4:01:45	42.6	162.6	83.5	76.9	11.1	12.6	73.4	18.1	70.6	22.7	0.2	12.9	0.0	0.4
10/04/14	5:01:45	42.6	162.4	82.7	76.0	11.4	12.6	74.3	18.1	72.0	22.7	0.2	13.5	0.0	0.3
10/04/14	6:01:43	48.2	-0.2	72.6	71.3	0.2	5.0	-0.1	8.7	0.0	18.0	0.1	10.2	0.0	0.2
10/04/14	7:01:43	47.4	0.2	69.7	69.1	0.2	2.5	0.1	4.0	0.1	17.8	0.1	9.7	-0.1	0.2
10/04/14	8:01:42	48.9	0.0	68.9	68.4	-0.1	1.3	0.2	1.4	0.1	17.7	0.1	3.5	0.1	0.1
10/04/14	9:01:42	49.3	0.0	70.4	70.7	0.1	0.7	0.0	0.3	0.2	17.7	0.2	1.6	-0.1	0.1
10/04/14	10:01:42	45.0	0.7	70.2	70.5	0.1	0.4	0.0	0.1	0.2	17.6	1.0	1.4	0.2	0.1
10/04/14	11:01:41	45.9	0.0	71.1	71.4	0.1	0.2	0.2	0.1	-0.1	17.6	0.3	1.3	0.1	0.1
10/04/14	12:01:41	47.6	0.1	72.7	72.7	0.1	0.1	0.0	0.1	0.1	17.6	0.0	1.3	-0.1	0.1

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
10/04/14	13:01:40	45.3	0.5	73.7	73.9	0.1	0.1	0.2	0.1	0.0	17.7	0.2	1.3	-0.1	0.1
10/04/14	14:01:40	48.2	-0.5	75.3	74.5	-0.2	0.0	-0.1	0.1	-0.1	17.8	0.0	1.3	0.2	0.1
10/04/14	15:01:40	46.6	-0.3	75.1	74.0	0.1	0.0	0.1	0.1	0.1	17.9	0.2	1.3	0.4	0.1
10/04/14	16:01:38	45.2	0.0	74.5	73.1	0.2	0.0	0.0	0.1	0.0	18.0	0.3	1.2	0.1	0.1
10/04/14	17:01:38	40.8	272.0	81.2	79.5	8.4	13.1	73.6	18.4	59.9	23.2	70.2	24.9	73.9	20.1
10/04/14	18:01:37	41.0	263.3	80.0	79.0	10.1	12.9	69.2	18.5	58.2	23.4	69.8	25.0	72.3	20.2
10/04/14	19:01:38	40.8	272.6	79.7	78.5	10.4	12.9	70.9	18.5	61.4	23.1	72.4	24.8	75.1	20.0
10/04/14	20:01:36	40.6	281.8	78.6	77.2	10.4	12.9	69.8	18.5	63.2	23.0	75.0	24.6	76.8	19.8
10/04/14	21:01:36	40.5	288.6	77.4	75.3	11.7	12.9	69.6	18.5	66.6	22.9	76.2	24.5	78.1	19.7
10/04/14	22:01:36	40.3	291.5	75.1	72.9	11.3	12.9	72.5	18.4	67.9	22.9	79.0	24.4	79.0	19.7
10/04/14	23:01:35	40.3	298.1	74.0	71.5	14.9	12.9	70.8	18.4	69.3	22.9	79.3	24.4	78.0	19.6
10/05/14	0:01:34	40.3	300.8	71.9	69.7	15.2	13.0	71.9	18.3	70.6	22.9	79.5	24.4	78.6	19.7
10/05/14	1:01:34	40.2	292.0	70.2	67.6	16.6	13.0	74.2	18.3	71.5	22.9	81.0	24.4	78.7	19.7
10/05/14	2:01:33	40.4	298.2	70.0	67.5	15.1	13.0	73.0	18.4	66.7	23.2	80.6	24.5	78.1	19.7
10/05/14	3:01:33	40.5	292.5	69.5	67.6	15.4	13.1	76.2	18.4	74.2	22.9	0.3	18.8	0.2	1.1
10/05/14	4:01:32	40.5	290.8	68.5	66.3	15.5	13.1	76.4	18.3	73.6	22.9	0.2	13.9	0.1	0.3
10/05/14	5:01:32	40.5	297.4	67.8	65.9	15.5	13.0	76.1	18.3	74.4	22.9	0.5	14.0	0.3	0.2
10/05/14	6:01:31	40.2	310.9	67.6	65.6	-0.2	5.0	0.1	8.3	0.2	18.0	0.2	11.5	-0.2	0.2
10/05/14	7:01:31	40.0	314.6	67.1	65.1	0.2	2.5	-0.1	3.3	0.0	17.8	0.0	10.1	0.2	0.2
10/05/14	8:01:30	40.0	313.9	67.4	64.9	0.2	1.3	0.1	0.8	0.1	17.7	0.3	11.7	0.1	0.1
10/05/14	9:01:30	40.0	322.1	69.3	67.9	0.1	0.7	-0.1	0.1	0.0	17.6	0.0	9.9	-0.1	0.1
10/05/14	10:01:29	39.9	321.1	72.2	71.1	0.3	0.4	0.1	0.1	0.0	17.5	0.1	3.7	0.2	0.1
10/05/14	11:01:29	39.7	319.4	75.7	74.4	-0.1	0.2	0.0	0.1	-0.1	17.5	0.1	1.5	0.0	0.1
10/05/14	12:01:28	39.7	315.6	76.8	75.9	-0.1	0.1	0.0	0.1	0.3	17.6	0.1	1.3	0.1	0.1
10/05/14	13:01:28	39.6	320.6	77.6	76.7	-0.1	0.1	-0.2	0.1	0.1	17.6	0.3	1.3	0.1	0.1
10/05/14	14:01:27	39.5	322.4	78.0	76.6	0.0	0.1	0.1	0.1	0.1	17.7	0.3	1.3	0.1	0.1
10/05/14	15:01:28	39.6	328.3	78.1	75.9	0.3	0.0	-0.2	0.1	0.2	17.8	0.2	1.4	0.1	0.1
10/05/14	16:01:26	39.6	325.0	77.8	75.2	0.2	0.0	-0.2	0.1	0.0	17.9	0.2	1.4	-0.1	0.1
10/05/14	17:01:26	40.7	278.8	74.5	72.8	9.3	13.1	73.4	18.4	64.7	23.3	70.2	25.0	76.1	20.2
10/05/14	18:01:25	40.9	270.0	72.8	70.5	9.9	13.1	72.0	18.6	59.5	23.4	69.7	25.1	73.2	20.3
10/05/14	19:01:25	40.6	280.6	71.5	69.0	12.6	13.0	70.2	18.6	63.7	23.2	72.7	24.8	75.1	20.0
10/05/14	20:01:25	40.5	285.2	70.6	67.5	14.1	13.0	70.8	18.5	68.2	23.1	74.8	24.7	76.6	19.9
10/05/14	21:01:23	40.4	287.9	70.5	67.3	15.2	13.0	73.5	18.5	66.3	23.0	77.3	24.6	78.6	19.8
10/05/14	22:01:24	40.3	291.8	70.7	67.4	14.7	13.0	71.7	18.4	69.2	23.0	78.6	24.5	77.9	19.7
10/05/14	23:01:22	40.3	290.4	71.1	67.4	15.0	12.9	73.0	18.4	71.0	22.9	78.9	24.4	78.6	19.7
10/06/14	0:01:23	40.2	294.9	71.1	67.8	14.3	12.9	73.5	18.3	70.4	22.9	80.2	24.4	79.4	19.7
10/06/14	1:01:21	40.1	304.0	70.8	67.3	15.0	12.9	73.1	18.3	71.0	22.9	81.7	24.3	78.1	19.6
10/06/14	2:01:22	40.3	300.7	69.4	67.5	15.2	13.0	74.2	18.4	65.7	23.2	79.3	24.5	79.4	19.7
10/06/14	3:01:21	40.3	309.3	69.9	67.3	14.8	13.2	74.8	18.4	75.1	22.9	0.2	18.7	0.2	0.7
10/06/14	4:01:19	40.2	308.7	70.2	67.4	15.3	13.1	75.0	18.3	73.5	23.0	0.2	13.8	0.2	0.2
10/06/14	5:01:20	40.3	302.9	70.0	67.4	13.6	13.1	74.2	18.3	74.7	22.9	0.1	14.1	0.0	0.2
10/06/14	6:01:19	39.7	324.7	71.1	67.9	0.1	5.0	0.0	8.3	0.0	18.0	0.1	10.5	0.0	0.2
10/06/14	7:01:19	39.7	332.4	71.1	68.2	0.0	2.6	-0.2	3.2	0.2	17.7	-0.1	12.8	0.0	0.1
10/06/14	8:01:17	39.6	326.5	71.7	68.4	0.7	1.3	0.5	0.7	0.5	17.6	0.2	11.2	0.1	0.1
10/06/14	9:01:18	39.6	320.5	78.0	74.9	0.1	0.7	-0.2	0.1	0.1	17.6	0.3	8.8	0.2	0.1
10/06/14	10:01:16	39.6	333.2	81.5	79.0	-0.2	0.4	-0.1	0.1	-0.1	17.5	0.4	2.8	0.1	0.1
10/06/14	11:01:17	39.5	335.4	83.4	81.6	0.1	0.2	0.1	0.1	0.4	17.5	0.0	1.4	0.0	0.1
10/06/14	12:01:15	39.4	324.1	84.8	82.9	0.0	0.1	0.0	0.1	0.1	17.5	0.2	1.2	0.1	0.0
10/06/14	13:01:16	39.5	326.6	85.7	83.4	-0.2	0.1	-0.1	0.1	0.1	17.6	0.0	1.2	0.0	0.1
10/06/14	14:01:15	39.6	325.9	87.2	83.8	-0.1	0.0	-0.1	0.1	0.2	17.7	0.1	1.2	-0.1	0.0
10/06/14	15:01:15	39.5	323.6	88.2	83.9	-0.1	0.0	0.1	0.1	0.0	17.8	0.0	1.3	0.2	0.1
10/06/14	16:01:13	39.4	331.6	87.6	82.9	-0.1	0.0	-0.2	0.1	0.0	17.9	0.2	1.1	-0.2	0.1
10/06/14	17:01:13	40.7	277.7	81.5	78.9	9.4	13.2	74.4	18.3	62.8	23.2	71.4	25.0	74.7	20.0
10/06/14	18:01:13	40.8	277.8	79.1	77.2	10.1	13.0	69.9	18.5	59.1	23.4	70.0	25.0	72.6	20.2
10/06/14	19:01:12	40.6	280.5	77.5	75.3	11.1	13.0	69.4	18.5	62.3	23.1	72.1	24.8	76.2	19.9
10/06/14	20:01:12	40.5	281.4	77.3	75.1	12.1	13.0	70.6	18.5	64.2	23.0	74.9	24.6	76.6	19.7
10/06/14	21:01:12	40.3	287.9	76.8	74.3	15.2	12.9	70.8	18.4	67.2	23.0	78.2	24.5	76.5	19.7
10/06/14	22:01:11	40.3	291.8	76.7	74.2	15.2	12.9	71.9	18.3	68.8	23.0	78.1	24.5	76.7	19.6
10/06/14	23:01:09	40.2	293.4	77.1	74.5	15.0	12.9	73.3	18.3	70.4	22.9	78.0	24.4	77.7	19.6
10/07/14	0:01:10	40.2	299.7	77.5	75.0	14.6	12.9	72.8	18.3	68.9	22.9	78.5	24.3	80.1	19.6
10/07/14	1:01:08	40.2	298.9	76.2	73.8	14.6	12.9	72.8	18.2	70.4	22.9	80.8	24.3	77.7	19.6
10/07/14	2:01:09	40.3	299.4	76.3	73.8	14.9	12.9	73.6	18.3	66.9	23.1	80.3	24.4	77.1	19.6
10/07/14	3:01:07	40.0	307.5	76.7	73.9	15.0	13.1	75.3	18.3	72.7	22.9	0.3	18.8	-0.1	1.6
10/07/14	4:01:08	40.2	303.0	76.5	73.4	15.0	13.0	76.2	18.2	73.0	22.9	0.1	14.1	0.0	0.3
10/07/14	5:01:07	40.2	309.6	76.3	73.6	13.4	13.0	77.0	18.2	74.3	22.8	0.1	14.5	0.0	0.2
10/07/14	6:01:07	39.7	321.0	78.2	74.4	0.1	5.0	-0.1	8.5	0.0	18.0	-0.1	11.4	-0.1	0.2
10/07/14	7:01:06	39.6	328.3	78.0	74.6	0.1	2.6	0.1	3.6	0.5	17.7	0.2	9.4	0.3	0.1
10/07/14	8:01:05	39.6	330.1	78.9	75.0	0.2	1.3	0.0	1.0	0.0	17.6	0.3	3.9	0.0	0.1
10/07/14	9:01:06	39.5	325.4	82.5	77.7	0.1	0.7	-0.1	0.2	0.0	17.6	0.4	1.7	0.1	0.1
10/07/14	10:01:05	39.5	330.7	86.8	81.7	0.1	0.4	0.1	0.1	0.1	17.5	0.3	1.3	0.2	0.1
10/07/14	11:01:04	39.5	329.0	88.7	83.9	0.2	0.2	-0.2	0.1	0.0	17.5	0.1	1.3	-0.2	0.0
10/07/14	12:01:03	39.4	330.5	89.9	84.8	0.0	0.1	0.2	0.1	0.2	17.5	0.0	1.2	0.1	0.1
10/07/14	13:01:03	39.3	329.5	91.5	87.0	-0.2	0.1	0.2	0.1	0.2	17.5	0.0	1.3	0.2	0.0
10/07/14	14:01:03	39.4	332.4	91.5	87.1	-0.2	0.0	0.3	0.1	0.0	17.7	0.1	1.3	0.0	0.0
10/07/14	15:01:02	39.3	328.5	92.9	87.9	0.1	0.0	-0.2	0.1	0.0	17.8	0.2	1.2	0.0	0.0
10/07/14	16:01:01	39.3	328.7	91.7	87.4	0.1	0.0	0.0	0.1	0.1	17.9	0.2	1.2	-0.1	0.0
10/07/14	17:01:01	40.7	283.5	86.9	84.5	9.0	13.1	74.9	18.2	61.9	23.2	73.3	24.9	72.9	20.0
10/07/14	18:01:00	40.8	268.8	84.2	81.8	13.3	12.9	71.1	18.4	59.1	23.4	70.4	25.0	72.6	20.1
10/07/14	19:01:00	40.7	279.5	82.2	80.6	15.0	12.9	70.2	18.5	62.9	23.1	74.9	24.7	74.1	19.9
10/07/14	20:01:01	40.5	284.4	81.1	79.3	15.4	12.9	71.4	18.4	64.6	23.0	76.6	24.6	76.7	19.7
10/07/14	21:00:58	40.5	293.5	80.1	78.4	15.8	12.9	71.2	18.4	65.8	23.0	76.8	24.5	76.8	19.7
10/07/14	22:00:59	40.3	296.9	79.8	77.8	15.8	12.9	72.7	18.3	67.5	22.9	80.2	24.4	78.3	19.6
10/07/14	23:00:57	40.3	288.9	78.8	76.9	15.2	12.9	72.5	18.3	67.5	22.9	79.0	24.4	79.1	19.6
10/08/14	0:00:57	40.2	293.0	78.8	76.9	15.1	12.9	72.2	18.3	70.4	22.9	81.5	24.3	76.5	19.6
10/08/14	1:00:57	40.2	301.3	79.7	77.5	15.4	12.8	74.3	18.2	70.4	22.9	81.6	24.2	79.9	19.6
10/08/14	2:00:56	40.4	294.1	79.4	77.7	13.7	12.8	74.0	18.3	65.0	23.1	80.0	24.4	79.4	19.6
10/08/14	3:00:55	40.1	307.3	81.0	78.1	15.0	13.1	75.8	18.3	73.2	22.9	0.1	18.7	0.1	1.2
10/08/14	4:00:55	40.1	301.8	80.6	77.8	14.3	13.1	76.3	18.2	74.0	22.8	0.0	13.8	0.0	0.3
10/08/14	5:00:54	40.1	302.2	80.3	81.3	13.7	13.0	76.0	18.2	73.7	22.8	0.2	13.5	-0.1	0.2
10/08/14	6:00:54	39.6	331.7	83.5	82.2	-0.2	5.0	0.0	8.6	0.1	18.0	0.3	13.3	0.1	0.2

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (^{0}F)	Trailer Temperature (^{0}F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
10/08/14	7:00:53	39.5	330.7	82.2	82.5	-0.1	2.6	0.0	3.8	0.1	17.7	0.1	6.7	0.0	0.1
10/08/14	8:00:53	39.6	326.2	81.6	82.1	0.1	1.3	-0.1	1.1	0.0	17.6	0.1	2.3	0.2	0.1
10/08/14	9:00:52	39.4	331.8	83.9	83.4	0.7	0.7	0.0	0.2	0.1	17.6	0.1	1.4	0.2	0.1
10/08/14	10:00:51	39.4	325.6	85.8	85.0	0.1	0.4	-0.2	0.1	0.1	17.5	0.1	1.3	0.0	0.1
10/08/14	11:00:52	39.6	325.7	89.0	88.9	-0.1	0.2	0.0	0.1	0.2	17.4	0.2	1.2	0.0	0.1
10/08/14	12:00:52	39.4	324.7	89.7	90.4	0.2	0.1	-0.2	0.1	0.4	17.5	0.2	1.2	0.1	0.1
10/08/14	13:00:50	39.4	321.5	91.6	91.5	-0.1	0.1	-0.3	0.1	0.0	17.6	-0.1	1.2	-0.2	0.0
10/08/14	14:00:50	39.4	335.5	92.5	91.2	0.1	0.0	-0.2	0.1	0.2	17.7	0.1	1.2	-0.1	0.0
10/08/14	15:00:48	39.4	328.1	92.1	89.9	0.5	0.0	-0.1	0.1	0.2	17.7	0.1	1.1	0.6	0.0
10/08/14	16:00:49	39.4	331.4	90.0	92.0	-0.2	0.0	-0.2	0.1	0.1	17.9	0.1	1.0	0.1	0.0
10/08/14	17:00:48	40.6	281.0	85.0	89.5	8.4	13.0	74.5	18.3	63.1	23.2	70.8	24.9	74.4	20.0
10/08/14	18:00:48	40.8	272.6	83.4	87.0	10.6	13.0	72.0	18.4	59.2	23.4	70.8	25.0	73.2	20.2
10/08/14	19:00:46	40.6	278.4	82.2	85.4	11.3	12.9	70.5	18.4	62.1	23.1	74.0	24.7	75.5	19.9
10/08/14	20:00:47	40.5	286.8	81.5	84.0	12.4	12.9	71.1	18.4	64.8	23.0	74.5	24.6	77.1	19.8
10/08/14	21:00:45	40.4	289.8	81.6	83.6	11.9	12.9	71.0	18.3	65.8	22.9	78.5	24.5	76.3	19.6
10/08/14	22:00:46	40.2	292.0	81.0	83.1	11.8	12.9	71.7	18.3	67.0	22.9	78.5	24.4	78.1	19.6
10/08/14	23:00:46	40.2	303.4	79.8	81.9	15.5	12.9	73.5	18.2	70.6	22.9	79.7	24.4	76.7	19.6
10/09/14	0:00:45	40.1	302.6	78.6	80.7	14.7	12.9	73.1	18.2	70.4	22.9	80.6	24.3	78.5	19.6
10/09/14	1:00:44	40.1	298.6	78.1	80.0	14.2	12.9	74.0	18.2	70.1	22.9	81.3	24.3	79.2	19.5
10/09/14	2:00:44	40.3	299.3	77.3	79.5	13.3	12.9	75.3	18.2	67.0	23.1	80.8	24.4	78.3	19.6
10/09/14	3:00:43	40.0	310.2	78.1	79.1	15.0	13.0	75.2	18.3	73.1	22.9	0.3	18.7	-0.1	1.1
10/09/14	4:00:43	40.0	314.5	78.1	79.1	14.6	13.1	78.7	18.2	73.4	22.8	0.1	14.5	0.1	0.3
10/09/14	5:00:42	40.1	310.8	77.8	78.7	14.1	13.0	78.4	18.2	73.8	22.9	0.2	8.3	-0.2	0.2
10/09/14	6:00:42	39.6	331.4	79.3	79.2	0.1	5.0	-0.1	8.5	0.0	18.0	0.0	2.6	-0.1	0.2
10/09/14	7:00:41	39.6	333.3	79.9	79.4	-0.2	2.5	0.1	3.6	0.0	17.7	0.3	1.6	0.0	0.1
10/09/14	8:00:41	39.6	333.9	81.0	80.2	0.8	1.3	0.1	1.0	0.0	17.6	0.2	1.5	0.2	0.1
10/09/14	9:00:40	39.4	331.2	84.7	84.9	0.0	0.7	0.0	0.2	-0.1	17.6	0.1	1.4	-0.1	0.1
10/09/14	10:00:39	39.5	338.0	88.2	89.6	0.1	0.4	0.0	0.1	0.0	17.5	-0.1	1.3	0.1	0.1
10/09/14	11:00:39	39.4	329.5	89.2	91.4	-0.1	0.2	-0.2	0.1	0.0	17.4	0.2	1.3	0.1	0.0
10/09/14	12:00:39	39.3	330.1	90.0	93.0	0.0	0.1	-0.2	0.1	0.0	17.5	0.2	1.3	-0.2	0.0
10/09/14	13:00:38	39.4	333.5	91.2	92.6	0.0	0.0	0.0	0.1	0.1	17.5	0.2	1.2	0.0	0.0
10/09/14	14:00:38	39.4	328.2	91.7	93.5	-0.1	0.0	-0.3	0.1	0.4	17.6	0.2	1.2	0.2	0.0
10/09/14	15:00:37	39.4	325.9	91.2	92.8	0.1	0.0	0.0	0.1	0.1	17.7	0.3	1.0	-0.2	0.0
10/09/14	16:00:36	39.4	335.6	91.3	92.3	-0.3	0.0	-0.1	0.1	0.1	17.8	0.2	1.1	0.0	0.1
10/09/14	17:00:35	40.6	285.1	86.4	90.7	9.1	13.0	73.9	18.2	63.2	23.2	73.9	24.8	74.5	20.0
10/09/14	18:00:36	40.8	269.4	83.7	88.2	14.1	12.9	72.6	18.4	58.2	23.3	71.1	24.9	74.1	20.1
10/09/14	19:00:34	40.6	284.8	83.3	86.8	15.7	12.9	70.8	18.4	63.0	23.1	75.2	24.7	73.8	19.9
10/09/14	20:00:35	40.6	276.5	82.8	85.5	15.1	12.8	71.8	18.4	64.5	23.0	75.8	24.6	76.3	19.7
10/09/14	21:00:34	40.3	291.8	82.9	84.9	15.3	12.8	72.9	18.3	68.1	22.9	78.4	24.5	77.2	19.6
10/09/14	22:00:34	40.3	293.0	82.7	84.4	14.8	12.8	71.2	18.3	68.4	22.9	78.0	24.4	77.3	19.6
10/09/14	23:00:33	40.2	297.5	83.3	84.6	14.5	12.8	71.9	18.2	67.0	22.9	79.9	24.3	77.4	19.5
10/10/14	0:00:31	40.2	297.0	84.2	84.6	12.5	12.8	72.9	18.2	67.7	22.8	78.6	24.2	77.6	19.5
10/10/14	1:00:31	40.1	299.6	83.6	84.5	12.0	12.8	73.0	18.2	69.8	22.8	82.3	24.2	78.6	19.5
10/10/14	2:00:31	40.2	293.9	82.7	83.9	13.0	12.8	73.6	18.2	67.6	23.1	79.4	24.4	79.9	19.5
10/10/14	3:00:30	40.0	307.5	83.8	83.8	13.7	13.0	75.6	18.2	71.4	22.8	0.1	18.7	0.3	1.2
10/10/14	4:00:29	40.0	310.4	83.8	84.1	13.8	13.0	76.2	18.2	72.8	22.8	0.1	14.0	-0.1	0.4
10/10/14	5:00:29	40.0	311.5	83.5	82.3	13.8	12.9	77.4	18.1	73.4	22.8	0.1	12.8	0.1	0.3
10/10/14	6:00:28	39.5	330.1	85.9	84.6	0.0	4.9	-0.2	8.5	0.1	17.9	-0.1	8.3	-0.1	0.2
10/10/14	7:00:29	39.5	333.0	85.5	84.6	0.1	2.5	-0.2	3.8	0.2	17.7	0.2	2.9	0.1	0.1
10/10/14	8:00:27	39.4	331.7	83.7	83.6	-0.2	1.4	0.1	1.1	0.1	17.6	0.0	1.5	0.1	0.1
10/10/14	9:00:27	39.4	326.2	89.0	88.3	0.0	0.7	0.0	0.2	0.1	17.6	0.0	1.4	0.1	0.1
10/10/14	10:00:27	39.3	329.0	91.0	91.8	0.2	0.4	0.1	0.1	0.1	17.4	0.0	1.4	-0.1	0.0
10/10/14	11:00:26	39.4	325.2	93.4	93.1	-0.1	0.2	-0.1	0.1	0.0	17.4	0.0	1.3	-0.2	0.0
10/10/14	12:00:25	39.4	329.9	94.4	95.9	0.2	0.1	-0.2	0.1	-0.1	17.4	0.1	1.3	0.0	0.0
10/10/14	13:00:25	39.3	331.1	93.9	96.1	-0.1	0.0	-0.3	0.1	-0.1	17.5	0.0	1.3	0.0	0.0
10/10/14	14:00:24	39.3	332.4	95.1	96.6	0.0	0.0	0.4	0.1	0.2	17.6	0.0	1.3	0.0	0.0
10/10/14	15:00:24	39.2	331.8	94.0	96.1	0.0	0.0	0.0	0.1	0.0	17.7	0.2	1.2	-0.1	0.0
10/10/14	16:00:23	39.4	334.8	92.9	94.7	0.7	0.0	0.0	0.1	0.1	17.8	0.2	1.2	0.1	0.0
10/10/14	17:00:23	40.6	282.8	87.1	91.3	9.6	13.0	75.3	18.2	63.5	23.2	74.3	24.8	75.3	20.0
10/10/14	18:00:22	40.8	272.3	84.3	88.7	11.0	12.9	70.5	18.4	59.2	23.3	72.7	25.0	74.0	20.1
10/10/14	19:00:22	40.6	280.4	82.9	86.1	15.7	12.9	71.4	18.4	63.2	23.1	73.4	24.8	75.9	19.9
10/10/14	20:00:20	40.5	287.5	81.5	84.0	16.4	12.9	70.4	18.4	64.3	23.0	77.1	24.6	76.4	19.7
10/10/14	21:00:21	40.4	289.3	81.4	83.2	14.8	12.9	72.3	18.4	65.7	22.9	78.4	24.5	76.5	19.6
10/10/14	22:00:20	40.2	289.4	81.2	82.8	15.8	12.8	73.6	18.3	69.1	22.9	79.5	24.4	78.0	19.6
10/10/14	23:00:20	40.2	296.2	81.5	82.5	14.9	12.9	72.2	18.2	69.3	22.9	79.8	24.4	76.8	19.6
10/11/14	0:00:19	40.1	296.0	81.4	82.5	14.3	12.8	74.2	18.2	68.8	22.9	82.3	24.3	79.7	19.5
10/11/14	1:00:19	40.1	303.7	82.0	83.2	15.1	12.8	74.2	18.2	70.7	22.8	80.9	24.3	77.2	19.5
10/11/14	2:00:18	40.3	290.8	81.9	83.0	14.1	12.8	73.6	18.2	66.6	23.1	80.0	24.4	78.3	19.5
10/11/14	3:00:18	40.0	304.9	83.7	83.4	15.0	13.0	74.3	18.2	72.9	22.8	0.0	18.7	0.2	1.3
10/11/14	4:00:17	39.9	312.0	84.1	83.7	14.6	13.0	77.2	18.1	74.2	22.8	0.2	13.8	0.2	0.4
10/11/14	5:00:16	40.0	310.5	84.1	83.9	14.5	12.9	77.1	18.1	73.4	22.8	0.6	13.7	0.2	0.3
10/11/14	6:00:16	39.5	334.1	85.6	84.6	0.1	4.9	-0.2	8.6	0.0	17.9	0.2	11.0	-0.1	0.2
10/11/14	7:00:15	39.5	333.6	85.3	84.3	0.3	2.5	-0.3	3.8	0.2	17.6	0.0	7.5	-0.1	0.1
10/11/14	8:00:14	39.5	332.5	85.8	84.1	0.1	1.3	-0.2	1.2	0.5	17.6	0.3	2.4	-0.3	0.1
10/11/14	9:00:15	39.5	334.7	87.9	86.5	0.2	0.7	-0.3	0.2	0.1	17.6	0.2	1.4	-0.1	0.0
10/11/14	10:00:13	39.3	332.0	93.1	91.7	0.1	0.4	0.0	0.1	0.0	17.4	0.1	1.3	0.1	0.1
10/11/14	11:00:14	8.4	-0.4	84.6	87.6	-0.2	0.2	0.1	0.1	0.3	16.8	0.2	1.2	0.4	0.1
10/11/14	12:00:13	0.3	0.2	80.2	83.5	-0.1	0.1	-0.1	0.1	0.1	0.5	0.0	0.4	0.1	0.1
10/11/14	13:00:13	0.0	1.1	77.8	81.1	0.0	0.1	-0.1	0.1	0.0	0.0	0.0	0.3	0.2	0.1
10/11/14	14:00:12	0.0	0.1	77.4	86.3	0.0	0.0	-0.2	0.1	0.0	0.0	0.2	0.3	0.0	0.1
10/11/14	15:00:12	18.6	327.9	91.6	90.0	0.1	0.0	0.0	0.1	0.2	3.7	0.1	0.3	0.1	0.0
10/11/14	16:00:10	20.3	328.4	92.7	92.2	0.0	0.0	0.1	0.1	-0.1	7.1	0.0	0.2	0.1	0.0
10/11/14	17:00:11	40.6	282.5	87.3	89.3	15.3	13.0	79.2	18.4	61.8	23.3	72.8	25.0	75.9	20.1
10/11/14	18:00:10	40.9	277.2	85.0	88.8	15.5	12.9	74.9	18.7	59.1	23.5	71.6	25.1	74.5	20.3
10/11/14	19:00:10	40.7	281.9	83.3	86.1	12.9	12.9	73.2	18.7	60.9	23.2	74.0	24.9	75.3	20.1
10/11/14	20:00:09	40.6	285.1	82.2	84.4	13.1	13.0	72.2	18.7	64.0	23.2	74.6	24.8	77.3	19.9
10/11/14	21:00:09	40.4	287.1	82.2	83.9	13.4	12.9	73.4	18.7	64.5	23.1	77.3	24.6	76.8	19.8
10/11/14	22:00:07	40.3	296.6	83.0	84.1	13.8	12.9	74.0	18.6	66.0	23.1	77.5	24.6	78.5	19.7
10/11/14	23:00:08	40.2	292.8	85.3	85.3	13.6	12.8	74.8	18.5	67.6	23.0	79.0	24.5	79.6	19.6
10/12/14	0:00:06	40.2	300.0	85.0	84.9	13.8	12.9	74.2	18.5	68.2	23.0	79.5	24.4	78.9	19.7

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
10/12/14	1:00:07	40.1	296.1	83.2	84.0	15.0	12.9	74.5	18.5	68.4	23.0	80.3	24.3	77.7	19.6
10/12/14	2:00:05	40.3	290.7	82.1	83.2	13.5	12.9	75.0	18.5	67.3	23.1	80.4	24.5	77.0	19.7
10/12/14	3:00:05	39.9	311.4	82.6	82.7	14.9	13.0	75.3	18.4	72.7	22.9	0.3	12.7	0.5	1.0
10/12/14	4:00:04	40.0	308.1	80.2	81.2	14.8	13.1	79.6	18.4	75.4	22.9	0.0	9.2	-0.1	0.2
10/12/14	5:00:04	40.0	311.3	78.8	80.0	13.6	13.1	81.1	18.4	78.6	23.0	0.2	7.3	0.2	0.2
10/12/14	6:00:03	39.6	325.3	79.9	79.7	0.0	4.9	0.0	7.9	0.0	17.8	0.2	5.7	0.6	0.2
10/12/14	7:00:02	39.6	325.7	79.6	79.4	0.1	2.5	0.0	2.9	0.0	17.5	0.3	4.4	-0.2	0.1
10/12/14	8:00:03	39.6	324.0	80.4	79.4	0.5	1.3	-0.1	0.6	0.0	17.4	0.1	1.5	0.2	0.1
10/12/14	9:00:01	39.4	330.6	87.0	85.8	-0.2	0.7	0.2	0.1	0.2	17.4	0.0	0.6	0.3	0.1
10/12/14	10:00:02	39.5	325.0	91.9	91.6	-0.1	0.4	-0.2	0.1	0.4	17.2	-0.1	0.3	0.0	0.0
10/12/14	11:00:00	39.4	332.6	93.0	92.1	0.1	0.2	0.1	0.1	0.2	17.2	0.1	0.1	0.0	0.0
10/12/14	12:00:01	39.4	327.5	94.2	95.3	-0.1	0.1	0.1	0.1	0.0	17.3	-0.2	0.1	-0.1	0.0
10/12/14	12:59:59	39.4	331.4	95.5	94.0	-0.1	0.0	0.0	0.1	0.0	17.4	0.0	0.1	0.0	0.0
10/12/14	13:59:59	39.4	330.6	95.8	95.8	0.2	0.0	-0.1	0.1	0.0	17.5	0.1	0.0	-0.1	0.0
10/12/14	14:59:59	39.4	331.3	95.7	95.3	-0.1	0.0	-0.2	0.1	0.0	17.6	-0.1	0.0	0.0	0.0
10/12/14	15:59:59	39.3	327.4	94.7	94.6	-0.1	0.0	0.1	0.1	0.0	17.7	0.8	0.0	0.0	0.0
10/12/14	16:59:58	40.4	284.0	89.9	92.5	9.1	13.0	75.7	18.3	64.1	23.3	72.5	24.9	73.8	20.0
10/12/14	17:59:57	40.7	272.4	86.8	89.2	12.4	12.9	71.9	18.5	60.5	23.4	71.5	24.9	72.9	20.2
10/12/14	18:59:57	40.7	280.0	85.0	87.1	13.6	12.9	72.7	18.5	63.7	23.2	72.0	24.8	75.1	20.0
10/12/14	19:59:56	40.5	291.1	83.5	85.2	12.4	12.9	72.4	18.5	66.6	23.2	74.0	24.6	74.4	19.8
10/12/14	20:59:56	40.3	292.6	84.3	84.7	14.7	12.8	72.7	18.4	68.3	23.1	75.3	24.5	75.9	19.7
10/12/14	21:59:55	40.2	289.1	85.0	85.1	14.9	12.8	72.7	18.4	68.6	23.0	77.8	24.4	78.6	19.6
10/12/14	22:59:55	40.2	296.2	86.0	85.3	12.7	12.8	72.9	18.3	69.0	23.0	79.3	24.4	77.7	19.6
10/12/14	23:59:54	40.1	294.2	85.7	84.9	12.4	12.8	75.1	18.3	71.0	23.0	80.5	24.3	79.4	19.6
10/13/14	0:59:53	40.1	303.0	86.1	85.0	12.8	12.7	73.9	18.3	69.7	23.0	79.8	24.3	78.6	19.6
10/13/14	1:59:53	40.1	296.6	86.2	85.2	14.0	12.7	74.0	18.3	68.5	23.1	81.3	24.4	79.1	19.6
10/13/14	2:59:52	39.9	309.6	87.5	85.7	14.4	13.0	75.5	18.2	73.4	22.9	0.0	15.2	0.1	1.1
10/13/14	3:59:52	39.9	313.2	87.5	85.5	14.1	13.0	76.2	18.2	75.4	22.9	-0.1	11.8	0.1	0.2
10/13/14	4:59:51	39.9	309.7	86.0	85.7	14.0	12.9	77.8	18.1	75.0	22.9	-0.1	9.3	0.1	0.2
10/13/14	5:59:51	39.5	333.1	87.3	85.1	0.1	4.9	0.0	8.0	0.3	17.8	-0.1	7.6	-0.1	0.1
10/13/14	6:59:50	39.4	334.5	88.8	85.7	0.0	2.5	0.1	3.1	-0.1	17.5	0.1	3.1	0.0	0.1
10/13/14	7:59:49	39.5	330.0	89.0	86.5	0.2	1.3	0.1	0.8	0.1	17.4	0.8	1.2	0.2	0.1
10/13/14	8:59:49	39.6	329.8	90.7	88.9	0.0	0.7	-0.3	0.1	0.2	17.4	0.1	0.6	-0.1	0.1
10/13/14	9:59:49	39.5	333.2	92.2	90.4	0.0	0.4	-0.2	0.1	0.2	17.2	0.0	0.3	0.0	0.0
10/13/14	10:59:48	39.4	333.1	94.2	92.3	0.0	0.2	0.0	0.1	0.1	17.2	0.2	0.2	0.1	0.1
10/13/14	11:59:48	39.4	333.8	94.7	94.9	-0.1	0.1	-0.1	0.1	0.2	17.3	-0.1	0.2	0.2	0.0
10/13/14	12:59:48	39.3	326.5	95.4	95.2	0.2	0.0	-0.2	0.1	0.2	17.4	0.1	0.2	-0.1	0.0
10/13/14	13:59:47	39.4	331.6	96.3	95.7	0.0	0.0	-0.1	0.1	0.0	17.5	0.2	0.2	0.2	0.0
10/13/14	14:59:46	39.4	328.3	96.9	95.6	-0.3	0.0	0.1	0.1	0.0	17.6	0.0	0.2	-0.1	0.0
10/13/14	15:59:45	39.4	327.2	95.9	94.5	0.3	0.0	0.0	0.1	0.2	17.7	0.2	0.2	-0.2	0.0
10/13/14	16:59:45	40.6	286.9	90.6	92.3	10.1	13.0	76.5	18.3	65.6	23.3	73.6	25.0	74.0	20.0
10/13/14	17:59:44	40.8	277.0	87.5	89.3	12.1	12.9	72.6	18.5	61.6	23.5	72.8	25.0	72.9	20.2
10/13/14	18:59:43	40.7	282.5	86.3	87.6	12.8	12.9	71.6	18.6	64.4	23.2	73.7	24.9	73.1	20.0
10/13/14	19:59:43	40.5	284.9	84.8	85.9	12.2	12.9	73.3	18.5	66.8	23.2	75.8	24.7	76.3	19.8
10/13/14	20:59:43	40.4	291.0	84.7	85.6	11.5	12.8	73.1	18.4	68.3	23.1	78.9	24.6	77.2	19.7
10/13/14	21:59:42	40.3	301.8	83.9	84.7	12.8	12.8	73.6	18.4	69.9	23.1	79.4	24.5	75.8	19.7
10/13/14	22:59:41	40.2	301.8	84.3	84.4	12.8	12.9	73.6	18.4	71.5	23.0	80.9	24.5	76.7	19.7
10/13/14	23:59:42	40.1	300.8	84.7	85.0	12.7	12.8	74.1	18.3	70.3	23.0	81.7	24.4	77.6	19.6
10/14/14	0:59:40	40.1	301.5	84.2	84.7	14.9	12.8	75.5	18.3	71.1	23.0	82.8	24.3	77.1	19.6
10/14/14	1:59:40	40.2	295.7	83.1	83.9	14.2	12.8	75.2	18.3	67.2	23.2	80.4	24.5	76.1	19.7
10/14/14	2:59:39	40.0	316.2	83.5	83.5	14.6	13.0	76.9	18.3	74.1	23.0	0.2	18.6	0.0	1.1
10/14/14	3:59:40	40.0	312.5	83.2	83.2	14.4	13.0	78.7	18.3	78.1	22.9	0.2	13.9	0.0	0.3
10/14/14	4:59:38	40.0	308.5	83.3	83.1	14.2	13.0	78.0	18.2	76.0	22.9	0.0	14.0	0.1	0.2
10/14/14	5:59:38	39.6	331.9	85.4	83.8	-0.3	4.9	-0.1	8.0	0.2	17.8	0.6	10.1	0.3	0.2
10/14/14	6:59:37	39.6	327.3	85.6	84.0	0.1	2.5	-0.2	3.1	0.2	17.5	0.1	7.7	-0.1	0.1
10/14/14	7:59:37	39.5	328.5	86.8	84.4	-0.1	1.3	-0.2	0.7	0.7	17.4	0.1	2.4	-0.1	0.1
10/14/14	8:59:36	39.6	331.4	89.5	87.9	0.2	0.7	0.0	0.1	0.0	17.4	0.0	1.2	0.0	0.1
10/14/14	9:59:37	39.5	324.3	93.0	91.6	0.0	0.4	-0.1	0.1	0.2	17.3	0.2	1.1	0.2	0.0
10/14/14	10:59:35	39.5	330.0	94.1	92.8	-0.2	0.2	0.1	0.1	0.0	17.2	-0.1	1.0	0.0	0.1
10/14/14	11:59:35	39.4	329.9	95.9	95.2	0.3	0.1	-0.1	0.1	-0.1	17.3	0.0	1.0	0.0	0.0
10/14/14	12:59:33	39.4	329.8	97.4	96.9	0.0	0.0	0.0	0.1	0.1	17.4	0.0	1.0	-0.1	0.1
10/14/14	13:59:34	39.4	325.7	98.1	97.7	0.1	0.0	-0.1	0.1	0.3	17.5	0.0	1.0	0.0	0.0
10/14/14	14:59:32	39.3	325.3	98.7	97.5	0.3	0.0	-0.1	0.1	-0.1	17.5	-0.1	0.9	-0.2	0.0
10/14/14	15:59:33	39.4	336.1	97.2	96.1	-0.2	-0.1	0.5	0.1	0.0	17.6	0.2	0.8	-0.1	0.0
10/14/14	16:59:32	40.5	280.4	90.5	92.5	10.7	13.0	78.3	18.3	65.8	23.3	71.1	24.9	73.5	20.0
10/14/14	17:59:31	40.7	275.8	84.1	88.7	11.8	12.9	74.2	18.5	62.9	23.5	71.8	24.9	73.1	20.2
10/14/14	18:59:31	40.6	287.2	79.1	81.7	15.1	13.0	72.4	18.6	64.9	23.3	73.4	24.8	75.3	20.1
10/14/14	19:59:30	40.5	288.4	79.5	80.8	15.0	13.0	73.1	18.6	67.4	23.2	75.1	24.6	75.5	19.9
10/14/14	20:59:30	40.5	289.7	77.5	79.8	15.3	13.0	73.7	18.6	68.1	23.2	79.0	24.6	78.0	19.8
10/14/14	21:59:30	40.3	295.6	78.2	79.5	14.2	12.9	75.6	18.5	68.1	23.1	77.9	24.5	78.3	19.7
10/14/14	22:59:29	40.3	294.2	78.9	80.0	15.0	12.9	74.4	18.4	69.7	23.1	79.2	24.4	76.3	19.7
10/14/14	23:59:29	40.2	297.5	80.1	81.0	14.4	12.9	76.0	18.4	72.1	23.0	80.5	24.4	76.2	19.7
10/15/14	0:59:28	40.2	303.7	80.3	81.2	14.5	12.9	75.2	18.4	71.3	23.0	81.1	24.3	76.9	19.7
10/15/14	1:59:27	40.4	304.5	79.3	80.5	13.3	12.9	75.9	18.4	67.7	23.2	80.0	24.4	78.3	19.7
10/15/14	2:59:27	39.9	310.2	79.8	80.4	14.2	13.1	77.9	18.3	76.0	23.0	0.2	16.0	0.0	2.6
10/15/14	3:59:27	40.0	322.7	79.6	79.9	14.0	13.0	77.1	18.3	76.2	23.0	0.2	12.9	-0.1	0.3
10/15/14	4:59:26	40.0	309.5	80.1	80.2	14.2	13.0	79.4	18.2	77.1	23.0	0.2	9.9	-0.1	0.2
10/15/14	5:59:25	39.5	328.7	82.6	81.2	0.1	5.0	0.0	8.1	0.0	17.9	-0.1	8.4	0.2	0.2
10/15/14	6:59:25	39.6	329.7	82.6	81.8	-0.1	2.6	0.0	3.2	0.5	17.6	-0.1	5.0	-0.1	0.1
10/15/14	7:59:24	39.6	327.5	83.3	82.5	0.6	1.3	0.1	0.8	0.0	17.5	0.9	2.2	0.9	0.1
10/15/14	8:59:24	39.5	332.7	85.8	84.7	-0.1	0.7	1.0	0.1	0.0	17.5	0.0	0.9	-0.2	0.1
10/15/14	9:59:23	39.4	328.4	86.8	86.3	0.0	0.4	-0.1	0.1	0.4	17.4	0.0	0.5	0.1	0.0
10/15/14	10:59:22	39.4	330.5	87.3	87.3	0.3	0.2	-0.1	0.1	0.2	17.4	0.3	0.4	0.1	0.1
10/15/14	11:59:22	39.5	334.5	88.0	87.6	0.1	0.1	0.9	0.1	0.0	17.4	0.2	0.3	-0.1	0.1
10/15/14	12:59:21	39.4	333.7	90.0	91.2	-0.2	0.0	-0.1	0.1	0.2	17.5	-0.2	0.3	-0.1	0.0
10/15/14	13:59:21	39.5	327.5	89.8	92.2	-0.1	0.0	0.1	0.1	0.1	17.6	0.3	0.2	-0.1	0.0
10/15/14	14:59:20	39.4	337.1	89.0	91.2	0.1	0.0	0.1	0.1	0.2	17.7	0.1	0.2	0.0	0.0
10/15/14	15:59:20	39.4	328.9	87.4	89.0	-0.1	0.0	-0.1	0.1	0.2	17.8	0.2	0.1	0.2	0.1
10/15/14	16:59:20	40.5	280.9	83.4	87.6	8.9	13.1	78.1	18.4	64.8	23.3	73.4	24.9	73.9	20.1
10/15/14	17:59:18	40.7	274.5	82.2	86.0	13.7	12.9	72.1	18.5	61.4	23.5	70.7	25.0	72.5	20.3

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
10/15/14	18:59:19	40.6	287.3	80.7	83.7	15.6	12.9	70.3	18.6	64.3	23.2	73.7	24.8	73.8	20.0
10/15/14	19:59:17	40.5	287.6	79.9	82.7	14.9	12.9	71.7	18.6	66.2	23.2	75.2	24.6	75.8	19.9
10/15/14	20:59:18	40.3	291.5	77.5	80.0	14.8	13.0	74.2	18.5	68.7	23.1	78.2	24.5	76.1	19.8
10/15/14	21:59:17	40.3	289.3	75.2	77.3	14.2	13.1	73.7	18.5	70.6	23.1	77.7	24.5	76.3	19.7
10/15/14	22:59:17	40.3	297.7	73.3	75.0	11.8	13.1	74.3	18.5	71.5	23.1	80.1	24.4	78.3	19.7
10/15/14	23:59:15	40.2	302.3	72.0	72.9	12.2	13.1	73.9	18.5	72.3	23.1	80.3	24.4	78.8	19.7
10/16/14	0:59:15	40.1	302.9	71.0	72.2	12.0	13.1	76.8	18.4	73.9	23.1	83.1	24.4	78.4	19.8
10/16/14	1:59:14	40.2	295.6	69.4	70.5	12.4	13.1	76.3	18.5	69.4	23.3	80.9	24.5	77.2	19.8
10/16/14	2:59:13	39.9	319.8	69.8	70.1	13.2	13.2	77.1	18.4	75.5	23.0	0.1	15.2	0.2	1.1
10/16/14	3:59:14	40.1	316.5	69.1	69.3	13.6	13.2	79.3	18.4	77.5	23.0	0.2	13.7	0.3	0.3
10/16/14	4:59:13	40.1	319.9	68.7	68.6	14.0	13.2	78.7	18.4	79.1	23.0	0.3	8.4	0.2	0.2
10/16/14	5:59:13	39.6	330.9	69.9	68.8	0.0	5.0	0.0	7.8	0.9	17.9	0.2	3.5	0.4	0.2
10/16/14	6:59:11	39.6	339.6	69.4	68.3	0.1	2.6	0.0	2.4	0.0	17.6	0.3	1.3	0.1	0.2
10/16/14	7:59:12	39.6	336.7	70.2	68.6	0.1	1.4	-0.2	0.4	-0.1	17.5	0.2	0.8	0.0	0.2
10/16/14	8:59:11	39.6	338.1	72.7	73.4	0.1	0.8	0.1	0.1	0.0	17.5	0.2	0.7	0.3	0.1
10/16/14	9:59:11	39.5	330.0	75.1	77.4	0.4	0.4	-0.3	0.1	0.1	17.3	0.1	0.7	0.1	0.1
10/16/14	10:59:09	39.5	340.0	76.6	80.0	0.0	0.2	0.1	0.1	0.2	17.4	0.3	0.6	-0.1	0.1
10/16/14	11:59:10	39.4	326.7	78.0	82.0	-0.2	0.2	-0.1	0.1	0.0	17.4	0.2	0.6	0.9	0.1
10/16/14	12:59:09	39.5	331.7	80.3	83.6	0.6	0.1	0.0	0.1	0.0	17.4	0.2	0.5	-0.1	0.1
10/16/14	13:59:09	39.3	336.2	81.8	84.7	0.1	0.1	0.1	0.1	-0.1	17.5	0.2	0.5	0.0	0.1
10/16/14	14:59:08	39.4	331.4	82.8	84.9	0.0	0.1	-0.2	0.1	1.0	17.6	0.2	0.5	0.1	0.1
10/16/14	15:59:08	39.3	342.9	83.3	85.1	0.1	0.0	0.0	0.1	0.1	17.7	0.2	0.5	0.1	0.1
10/16/14	16:59:07	40.5	282.7	80.2	79.3	9.2	13.2	76.7	18.4	66.7	23.3	73.8	24.9	74.5	20.2
10/16/14	17:59:07	40.6	271.5	77.8	76.3	10.3	13.1	72.5	18.6	62.6	23.5	72.6	25.0	72.8	20.3
10/16/14	18:59:06	40.5	284.0	76.0	74.4	15.2	13.0	73.4	18.7	65.5	23.3	74.6	24.8	75.0	20.1
10/16/14	19:59:06	40.4	288.0	74.9	72.7	14.5	12.9	72.8	18.6	68.4	23.2	75.6	24.7	74.6	19.9
10/16/14	20:59:04	40.2	292.5	73.1	70.9	13.6	13.0	72.0	18.5	68.4	23.1	78.4	24.5	77.5	19.8
10/16/14	21:59:05	40.1	300.7	71.9	69.5	14.7	13.1	76.8	18.5	70.3	23.1	80.4	24.5	77.8	19.8
10/16/14	22:59:03	40.1	303.9	71.1	68.4	12.3	13.1	74.5	18.5	73.1	23.1	81.0	24.4	76.7	19.8
10/16/14	23:59:04	40.1	304.4	70.4	68.4	13.1	13.1	76.1	18.4	72.4	23.1	80.7	24.4	78.5	19.8
10/17/14	0:59:03	40.0	300.6	70.1	68.2	12.7	13.1	77.2	18.4	72.9	23.1	82.7	24.4	78.2	19.8
10/17/14	1:59:03	40.1	301.1	69.1	67.7	13.2	13.1	75.7	18.5	70.4	23.3	81.2	24.5	78.2	19.8
10/17/14	2:59:02	39.9	319.8	69.7	68.1	13.6	13.2	79.0	18.5	78.0	23.1	0.3	15.0	0.1	0.9
10/17/14	3:59:01	40.0	315.5	69.7	67.8	13.6	13.2	79.5	18.4	78.3	23.1	0.4	12.9	-0.2	0.3
10/17/14	4:59:01	40.0	312.8	69.3	67.4	14.0	13.1	80.2	18.3	79.9	23.1	0.2	7.8	0.1	0.2
10/17/14	5:59:00	39.6	335.0	70.4	67.6	0.1	5.0	-0.1	7.8	0.1	17.9	0.1	3.0	0.1	0.2
10/17/14	6:59:00	39.5	335.7	70.3	67.5	-0.1	2.6	-0.2	2.6	0.0	17.5	0.2	1.1	0.0	0.2
10/17/14	7:59:00	39.6	338.1	70.4	67.8	0.0	1.4	0.0	0.5	0.0	17.5	0.3	0.8	0.2	0.1
10/17/14	8:58:59	39.6	335.9	72.6	70.2	0.0	0.8	-0.1	0.1	0.1	17.5	0.1	0.7	0.0	0.1
10/17/14	9:58:58	39.5	342.6	76.8	74.8	0.2	0.4	0.3	0.1	0.1	17.3	0.0	0.7	0.0	0.1
10/17/14	10:58:58	39.4	329.5	80.3	79.2	0.3	0.3	-0.1	0.1	0.0	17.2	0.8	0.7	-0.1	0.1
10/17/14	11:58:58	39.4	339.4	81.7	80.4	-0.1	0.1	-0.2	0.1	0.0	17.3	0.1	0.7	-0.1	0.1
10/17/14	12:58:57	39.4	343.3	82.5	81.8	0.0	0.1	0.4	0.1	0.2	17.4	0.1	0.7	-0.2	0.1
10/17/14	14:25:32	39.3	334.7	82.9	81.5	0.1	0.1	0.9	0.1	0.1	17.5	0.1	0.5	-0.2	0.1
10/17/14	15:25:30	39.4	333.9	83.1	81.2	0.1	0.1	-0.4	0.1	0.0	17.6	0.0	0.5	-0.1	0.1
10/17/14	16:25:31	40.1	297.2	81.5	80.1	9.1	13.4	81.5	18.2	76.8	23.2	76.3	24.8	76.4	20.0
10/17/14	17:25:29	40.6	284.5	78.8	77.6	13.5	13.1	77.5	18.5	64.5	23.5	73.8	24.9	74.8	20.3
10/17/14	18:25:28	40.6	286.3	77.4	75.6	11.5	13.1	73.1	18.6	63.6	23.4	73.8	24.9	73.8	20.2
10/17/14	19:25:28	40.5	290.6	75.1	72.7	14.7	13.0	74.4	18.6	67.1	23.2	77.6	24.8	77.2	20.0
10/17/14	20:25:28	40.3	288.2	73.5	71.5	14.7	13.1	75.4	18.6	69.1	23.2	79.5	24.6	77.7	19.9
10/17/14	21:25:26	40.1	299.1	72.4	70.1	13.5	13.1	74.4	18.5	72.1	23.1	78.9	24.5	78.8	19.9
10/17/14	22:25:27	40.2	304.3	71.8	69.3	13.0	13.1	76.7	18.5	72.6	23.2	80.5	24.5	80.0	19.8
10/17/14	23:25:26	40.1	302.3	71.6	69.0	13.6	13.1	75.5	18.4	71.8	23.1	81.4	24.4	79.2	19.8
10/17/14	0:25:26	40.0	300.1	70.9	67.9	13.1	13.1	77.0	18.4	73.2	23.1	82.1	24.4	78.5	19.8
10/18/14	1:25:25	40.1	309.0	71.2	68.4	12.8	13.1	78.7	18.4	72.5	23.2	83.9	24.4	79.9	19.8
10/18/14	2:25:25	39.9	321.0	71.2	67.8	13.3	13.3	78.2	18.5	76.1	23.2	0.2	17.3	0.0	5.7
10/18/14	3:25:24	39.9	315.8	71.4	68.7	14.1	13.2	79.7	18.4	77.5	23.1	0.2	13.8	-0.2	0.3
10/18/14	4:25:24	40.0	313.6	71.7	68.0	13.9	13.1	79.3	18.3	78.8	23.0	0.3	10.2	0.1	0.2
10/18/14	5:25:23	39.6	338.1	72.3	67.9	0.0	7.1	0.0	12.2	0.9	18.3	0.2	8.1	0.1	0.2
10/18/14	6:25:22	39.6	333.7	71.1	68.3	-0.1	3.7	0.2	5.1	0.1	17.7	0.3	3.4	0.1	0.2
10/18/14	7:25:21	39.5	334.4	71.2	68.4	0.1	1.9	0.7	1.3	0.0	17.5	0.3	1.4	0.1	0.1
10/18/14	8:25:22	39.5	335.8	72.0	69.2	-0.1	1.1	0.2	0.2	0.1	17.4	0.2	0.7	0.2	0.1
10/18/14	9:25:20	39.5	335.1	74.9	72.6	0.1	0.6	0.1	0.1	0.0	17.4	0.3	0.5	0.1	0.1
10/18/14	10:25:21	39.5	333.1	78.5	77.3	0.0	0.3	0.6	0.1	0.1	17.3	0.2	0.3	0.2	0.1
10/18/14	11:25:19	39.3	335.4	80.7	80.2	0.2	0.2	-0.1	0.1	0.1	17.3	0.1	0.3	0.0	0.1
10/18/14	12:25:20	39.3	335.9	82.1	81.3	0.1	0.1	0.1	0.1	0.1	17.3	0.0	0.2	0.1	0.1
10/18/14	13:25:19	39.3	333.6	82.8	82.0	0.1	0.1	-0.1	0.1	0.1	17.4	0.1	0.3	0.1	0.1
10/18/14	14:25:19	39.4	333.3	84.2	82.7	0.0	0.1	-0.1	0.1	0.6	17.5	0.1	0.2	0.2	0.0
10/18/14	15:25:17	39.4	334.6	87.1	84.0	0.3	0.1	0.1	0.1	0.0	17.6	0.1	0.2	0.0	0.1
10/18/14	16:25:18	40.2	293.7	85.4	83.1	10.0	13.3	82.2	18.2	74.5	23.1	74.7	24.8	76.2	19.9
10/18/14	17:25:16	40.6	278.5	82.8	81.0	10.8	13.1	77.5	18.4	64.8	23.4	73.5	24.9	73.2	20.2
10/18/14	18:25:17	40.6	279.0	80.4	78.4	11.9	13.0	75.2	18.6	64.0	23.3	74.4	24.9	75.3	20.1
10/18/14	19:25:16	40.4	290.9	77.8	75.2	14.8	13.0	72.8	18.6	67.6	23.2	76.8	24.8	74.7	20.0
10/18/14	20:25:15	40.3	288.7	74.6	72.1	13.3	13.1	74.3	18.6	68.4	23.2	77.5	24.7	77.2	19.9
10/18/14	21:25:15	40.2	299.0	73.5	70.5	12.3	13.1	75.5	18.6	70.5	23.2	80.1	24.5	77.4	19.8
10/18/14	22:25:15	40.2	303.8	72.3	69.2	12.7	13.2	76.3	18.5	73.2	23.1	80.7	24.5	77.8	19.8
10/18/14	23:25:14	40.1	303.4	73.1	69.7	13.6	13.1	76.8	18.5	72.4	23.1	82.1	24.4	78.3	19.8
10/18/14	0:25:14	40.0	306.3	72.0	69.4	13.4	13.1	74.8	18.5	74.2	23.1	82.5	24.4	77.3	19.8
10/19/14	1:25:12	40.1	302.6	71.6	69.3	13.1	13.1	76.2	18.4	71.4	23.2	81.3	24.4	78.0	19.7
10/19/14	2:25:12	39.9	319.1	72.0	68.7	13.6	13.3	77.1	18.5	74.6	23.2	0.0	17.7	0.1	5.9
10/19/14	3:25:12	39.9	320.3	71.4	68.8	14.1	13.2	78.5	18.4	77.3	23.1	0.0	14.8	0.4	0.4
10/19/14	4:25:11	39.9	318.5	71.3	69.1	14.7	13.2	78.9	18.4	77.4	23.1	0.2	10.7	0.2	0.3
10/19/14	5:25:11	39.5	334.7	73.8	69.0	0.1	7.0	0.1	12.0	-0.1	18.3	0.3	5.6	0.0	0.2
10/19/14	6:25:11	39.5	337.6	72.8	69.1	0.0	3.7	0.7	4.5	0.0	17.7	0.1	1.8	1.1	0.2
10/19/14	7:25:09	39.6	333.0	72.6	69.1	0.0	1.9	0.1	1.0	0.1	17.5	0.1	1.0	-0.1	0.2
10/19/14	8:25:09	39.5	333.9	72.8	69.5	0.1	1.1	-0.1	0.2	0.0	17.4	0.3	0.8	0.1	0.1
10/19/14	9:25:09	39.5	349.4	75.5	73.6	-0.1	0.6	0.1	0.1	0.0	17.4	1.0	0.8	0.3	0.1
10/19/14	10:25:08	39.3	341.6	80.3	78.7	-0.1	0.4	0.0	0.1	0.0	17.3	0.0	0.8	0.1	0.1
10/19/14	11:25:07	39.3	340.9	84.4	82.9	0.0	0.2	-0.1	0.1	0.2	17.3	0.1	0.8	-0.1	0.1
10/19/14	12:25:07	39.4	332.4	86.0	84.8	-0.1	0.1	0.2	0.1	-0.1	17.3	0.1	0.7	0.0	0.0

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
10/19/14	13:25:07	39.3	334.3	86.9	84.9	-0.2	0.0	-0.2	0.1	0.2	17.4	-0.2	0.6	-0.2	0.0
10/19/14	14:25:06	39.3	329.0	86.6	84.8	-0.1	0.0	-0.2	0.1	0.0	17.5	0.1	0.6	0.1	0.1
10/19/14	15:25:04	39.3	333.4	86.1	84.0	0.0	0.0	0.0	0.1	0.0	17.6	0.2	0.6	-0.2	0.1
10/19/14	16:25:05	40.1	300.6	83.3	81.9	9.4	13.4	82.4	18.2	76.2	23.2	77.4	24.7	75.5	20.0
10/19/14	17:25:04	40.6	285.0	80.7	79.4	11.0	13.1	78.0	18.5	64.4	23.4	74.7	24.9	73.3	20.2
10/19/14	18:25:04	40.6	284.8	79.1	77.7	14.1	12.9	75.0	18.6	64.5	23.4	73.2	24.9	73.6	20.2
10/19/14	19:25:03	40.4	287.9	78.1	76.7	13.3	13.0	74.2	18.6	68.0	23.3	75.7	24.7	76.6	19.9
10/19/14	20:25:03	40.3	295.7	77.7	75.8	12.6	13.0	74.8	18.6	69.6	23.1	78.8	24.6	76.5	19.8
10/19/14	21:25:03	40.2	292.6	77.0	74.8	13.9	13.0	76.0	18.5	70.4	23.1	81.1	24.5	78.2	19.7
10/19/14	22:25:02	40.1	303.7	76.2	73.8	12.6	13.0	76.1	18.5	72.5	23.1	81.9	24.4	78.2	19.7
10/19/14	23:25:01	40.0	300.5	76.4	74.1	12.7	13.0	75.1	18.4	72.5	23.1	81.0	24.4	78.5	19.7
10/20/14	0:25:00	40.0	306.2	76.1	74.1	13.3	13.0	77.9	18.4	72.8	23.0	81.9	24.3	79.3	19.7
10/20/14	1:25:00	40.1	302.4	77.2	74.9	12.7	13.0	76.4	18.4	72.9	23.1	81.3	24.3	78.3	19.7
10/20/14	2:24:59	39.9	320.3	81.4	76.7	14.5	13.1	77.6	18.5	73.5	23.1	0.3	17.7	0.3	6.0
10/20/14	3:24:58	39.9	316.9	78.9	76.0	14.4	13.1	80.1	18.3	75.9	23.0	0.2	15.3	-0.2	0.5
10/20/14	4:24:58	39.8	314.4	77.8	74.8	13.2	13.1	79.6	18.3	78.3	22.9	0.8	11.0	0.1	0.3
10/20/14	5:24:58	39.5	342.2	80.6	74.7	-0.3	7.0	0.1	12.1	0.0	18.3	0.2	9.3	-0.1	0.2
10/20/14	6:24:57	39.5	333.3	78.5	74.7	0.1	3.7	-0.1	4.9	0.0	17.7	0.0	4.1	0.2	0.2
10/20/14	7:24:57	39.5	331.9	79.0	74.7	0.0	1.9	-0.1	1.3	-0.1	17.5	0.2	1.7	0.2	0.1
10/20/14	8:24:56	39.4	337.4	79.1	75.1	0.1	1.0	0.0	0.2	0.1	17.4	0.4	0.8	0.3	0.1
10/20/14	9:24:55	39.3	334.2	85.5	80.2	0.0	0.5	0.0	0.1	0.0	17.4	0.0	0.5	0.0	0.1
10/20/14	10:24:55	39.4	336.0	86.3	82.1	0.4	0.3	-0.1	0.1	0.1	17.2	0.1	0.4	0.0	0.1
10/20/14	11:24:54	39.3	333.4	90.1	86.6	0.1	0.2	0.0	0.1	0.2	17.2	0.0	0.3	0.3	0.1
10/20/14	12:24:54	39.3	331.2	88.8	86.7	0.1	0.1	0.1	0.1	0.2	17.3	0.1	0.3	0.0	0.1
10/20/14	13:24:54	39.3	339.6	89.4	86.9	0.4	0.1	-0.1	0.1	0.1	17.4	0.2	0.3	0.0	0.0
10/20/14	14:24:53	39.3	331.9	91.7	88.2	-0.2	0.0	0.0	0.1	0.0	17.5	0.3	0.2	-0.2	0.1
10/20/14	15:24:52	39.2	337.9	90.0	86.1	-0.1	0.0	0.0	0.1	0.2	17.6	0.0	0.2	0.2	0.0
10/20/14	16:24:52	40.2	289.6	88.5	86.2	9.4	13.3	81.9	18.2	73.8	23.1	75.5	24.8	77.3	19.9
10/20/14	17:24:53	40.6	287.6	84.3	83.2	10.5	13.1	76.3	18.4	63.8	23.3	73.5	24.9	72.2	20.2
10/20/14	18:24:51	40.6	281.7	81.8	79.8	14.4	12.9	74.0	18.5	64.1	23.3	73.2	24.9	73.4	20.2
10/20/14	19:24:51	40.5	286.4	80.3	78.1	14.4	12.9	73.3	18.6	66.3	23.2	75.5	24.8	76.1	20.0
10/20/14	20:24:50	40.3	293.7	78.6	76.6	12.6	13.0	75.4	18.6	68.4	23.2	78.5	24.6	77.5	19.8
10/20/14	21:24:50	40.2	295.2	78.3	76.0	12.3	13.0	75.8	18.5	71.3	23.1	80.1	24.5	76.8	19.7
10/20/14	22:24:49	40.1	293.4	77.8	75.5	12.5	13.0	74.7	18.5	71.7	23.1	78.8	24.4	78.6	19.8
10/20/14	23:24:49	40.0	303.8	76.9	74.0	13.2	13.0	75.1	18.5	72.9	23.0	80.6	24.4	77.4	19.7
10/21/14	0:24:48	40.1	304.9	77.5	74.3	13.3	12.9	77.3	18.4	73.3	23.0	81.7	24.3	77.4	19.7
10/21/14	1:24:48	40.1	306.1	77.7	74.9	13.0	12.9	76.9	18.4	71.4	23.1	81.6	24.4	77.9	19.7
10/21/14	2:24:46	39.9	319.7	79.6	75.3	14.0	13.2	77.7	18.4	74.2	23.1	0.0	18.1	0.1	6.2
10/21/14	3:24:47	39.8	314.4	79.2	75.9	14.2	13.1	77.8	18.3	76.9	23.0	0.0	15.6	0.8	0.5
10/21/14	4:24:46	39.8	317.1	79.8	76.0	14.1	13.1	79.9	18.3	76.3	23.0	0.1	10.9	0.0	0.3
10/21/14	5:24:46	33.3	337.9	83.4	76.9	0.0	6.9	0.1	12.2	0.0	18.3	0.2	5.2	0.2	0.2
10/21/14	6:24:44	39.4	338.0	81.0	76.7	0.0	3.7	-0.2	5.3	-0.1	17.6	0.3	1.6	0.2	0.2
10/21/14	7:24:45	39.5	331.7	80.7	76.4	-0.1	1.9	0.9	1.6	0.2	17.5	0.2	1.0	0.0	0.1
10/21/14	8:24:44	39.4	344.1	80.3	75.9	-0.1	1.0	-0.1	0.2	0.2	17.4	0.1	0.9	-0.1	0.1
10/21/14	9:24:44	39.4	339.9	83.0	78.2	-0.2	0.6	0.1	0.1	0.1	17.4	0.3	0.8	0.1	0.1
10/21/14	10:24:42	39.3	339.4	85.7	81.2	0.0	0.3	0.0	0.1	0.1	17.2	0.3	0.8	0.2	0.1
10/21/14	11:24:43	39.3	343.1	88.4	83.4	0.0	0.2	-0.3	0.1	0.1	17.3	0.2	0.7	0.1	0.1
10/21/14	12:24:41	39.3	329.9	88.3	85.7	0.0	0.1	0.9	0.1	0.0	17.3	0.2	0.7	0.2	0.1
10/21/14	13:24:41	39.4	331.1	88.8	87.1	0.1	0.1	-0.1	0.1	-0.1	17.4	0.2	0.7	-0.1	0.1
10/21/14	14:24:40	39.3	338.4	91.2	87.1	-0.3	0.0	-0.3	0.1	0.8	17.5	0.2	0.6	-0.2	0.0
10/21/14	15:24:41	38.6	331.5	92.5	86.6	0.3	0.0	-0.1	0.1	0.1	17.6	0.3	0.6	-0.1	0.0
10/21/14	16:24:40	40.1	302.6	88.3	85.2	9.0	13.3	82.8	18.2	74.7	23.1	74.2	24.7	77.0	19.9
10/21/14	17:24:39	40.5	290.9	80.5	80.6	11.9	13.1	76.6	18.4	64.4	23.5	73.3	24.9	73.3	20.3
10/21/14	18:24:39	40.6	281.5	78.5	77.7	12.3	13.0	74.7	18.6	64.2	23.4	73.3	24.9	74.5	20.2
10/21/14	19:24:38	40.4	291.8	80.0	77.9	14.0	12.9	73.1	18.6	67.1	23.2	74.8	24.7	75.2	20.0
10/21/14	20:24:37	40.3	295.5	79.9	77.7	13.9	12.9	75.9	18.5	69.1	23.1	77.6	24.6	77.5	19.8
10/21/14	21:24:37	40.3	301.4	79.2	76.9	13.6	12.9	75.2	18.5	70.7	23.1	79.1	24.5	78.2	19.8
10/21/14	22:24:37	40.1	300.9	78.3	76.1	12.8	13.0	75.8	18.4	70.7	23.1	80.0	24.4	79.4	19.7
10/21/14	23:24:36	40.1	304.8	77.6	75.3	12.6	13.0	76.3	18.4	71.6	23.0	81.0	24.4	79.8	19.7
10/23/14	0:24:35	40.1	301.6	76.0	73.4	13.4	13.0	75.9	18.4	73.7	23.0	82.5	24.3	77.9	19.7
10/23/14	1:24:35	40.0	308.5	77.1	73.9	14.0	13.0	76.9	18.4	71.5	23.1	82.7	24.4	77.8	19.7
10/23/14	2:24:34	39.8	324.1	77.9	74.2	13.5	13.2	78.5	18.5	73.0	23.1	0.2	18.2	0.2	6.2
10/23/14	3:24:34	39.9	316.5	77.4	74.0	13.8	13.1	77.3	18.3	77.5	23.0	0.2	16.4	-0.2	0.4
10/23/14	4:24:34	39.9	316.6	77.3	74.0	15.0	13.1	81.0	18.3	77.7	22.9	-0.1	11.1	0.0	0.2
10/23/14	5:24:33	39.4	337.6	80.3	74.2	-0.3	6.9	-0.3	12.2	0.1	18.3	0.2	10.3	-0.1	0.2
10/23/14	6:24:33	39.5	328.3	78.0	74.2	0.0	3.7	0.2	5.4	0.1	17.6	0.2	7.8	0.0	0.2
10/23/14	7:24:32	39.5	340.4	77.6	73.8	0.0	1.9	0.0	1.6	0.0	17.5	0.3	5.2	0.2	0.1
10/23/14	8:24:32	39.5	335.5	77.2	73.7	0.0	1.0	0.1	0.2	0.0	17.0	0.3	2.1	0.0	0.1
10/23/14	9:24:31	39.4	338.1	78.8	76.7	0.0	0.6	-0.1	0.1	0.0	16.0	0.1	0.9	0.2	0.1
10/23/14	10:24:30	39.4	336.4	82.9	81.5	0.0	0.3	0.0	0.1	0.2	15.6	0.3	0.5	-0.1	0.1
10/23/14	11:24:29	39.4	336.1	84.4	83.2	0.0	0.2	-0.1	0.1	0.0	15.5	-0.1	0.4	0.3	0.1
10/23/14	12:24:29	39.4	331.4	84.8	83.5	0.1	0.1	0.4	0.1	-0.1	15.5	0.1	0.3	0.1	0.0
10/23/14	13:24:29	39.4	331.8	85.3	83.7	-0.1	0.1	-0.2	0.1	0.2	15.5	0.3	0.3	0.1	0.0
10/23/14	14:24:28	39.3	334.2	86.0	84.1	0.1	0.0	-0.1	0.1	0.2	15.6	0.0	0.2	1.1	0.0
10/23/14	15:24:27	39.2	340.6	85.5	83.3	0.0	0.0	0.0	0.1	0.2	15.7	0.2	0.2	-0.1	0.0
10/23/14	16:24:27	47.2	0.1	81.6	77.7	0.1	0.0	-0.1	0.1	0.1	15.7	0.1	0.2	0.1	0.0
10/23/14	17:24:27	45.3	0.7	73.9	70.5	0.2	0.1	-0.1	0.1	0.0	15.8	0.3	0.1	0.2	0.1
10/23/14	18:24:26	46.5	0.8	69.0	67.0	0.0	0.1	0.1	0.1	0.0	15.8	0.1	0.1	-0.1	0.1
10/23/14	19:24:25	45.8	-0.1	65.8	66.6	-0.3	0.1	0.2	0.2	0.9	15.9	-0.1	0.1	0.2	0.1
10/23/14	20:24:25	46.8	0.7	66.2	66.7	0.0	0.1	-0.1	0.1	0.2	15.9	0.1	0.1	0.0	0.1
10/23/14	21:24:26	48.1	0.1	66.2	66.6	0.1	0.1	0.1	0.1	0.2	16.0	0.1	0.1	-0.1	0.1
10/23/14	22:24:24	46.6	0.8	65.9	66.0	0.1	0.1	0.6	0.2	0.7	16.0	0.3	0.1	0.0	0.1
10/23/14	23:24:25	44.8	-0.1	65.9	65.7	-0.1	0.1	0.2	0.1	-0.1	16.0	0.5	0.1	0.3	0.1
10/23/14	0:24:22	47.0	0.8	65.6	65.0	0.1	0.1	0.1	0.1	0.0	16.1	0.3	0.1	0.0	0.1
10/23/14	1:24:24	50.0	0.5	66.3	64.9	0.0	0.1	0.7	0.1	0.6	16.1	0.2	0.1	-0.1	0.1
10/23/14	2:24:22	21.2	350.2	72.3	67.6	0.0	0.1	-0.1	0.1	0.0	16.1	0.3	0.1	0.0	0.1
10/23/14	3:24:22	24.6	352.5	77.1	70.5	-0.1	0.1	0.0	0.1	0.2	16.2	0.1	0.1	0.0	0.1
10/23/14	4:24:21	39.4	341.7	77.0	71.7	0.3	0.1	0.2	0.1	0.1	16.2	0.0	0.1	0.1	0.1
10/23/14	5:24:21	39.3	339.4	76.3	71.7	-0.1	0.1	-0.2	0.1	0.0	16.2	0.0	0.1	-0.1	0.1
10/23/14	6:24:20	39.3	342.1	76.2	71.7	0.1	0.1	-0.2	0.1	0.0	16.3	0.1	0.1	0.2	0.1

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (^{0}F)	Trailer Temperature (^{0}F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
10/23/14	7:24:20	39.3	340.2	76.3	71.9	0.0	0.1	0.1	0.1	0.0	16.2	0.0	0.0	-0.1	0.1
10/23/14	8:24:18	39.3	340.0	76.4	71.7	-0.1	0.1	0.2	0.1	0.0	16.3	0.2	0.1	0.2	0.1
10/23/14	9:24:19	39.4	333.4	78.9	75.8	0.3	0.1	-0.2	0.1	0.0	16.3	0.1	0.0	0.8	0.1
10/23/14	10:24:17	39.3	339.0	80.7	78.6	-0.1	0.1	0.6	0.1	0.0	16.3	0.2	0.0	-0.1	0.1
10/23/14	11:24:18	7.1	16.7	73.5	86.0	0.0	0.0	-0.2	0.1	6.2	15.2	-0.1	0.2	-0.2	0.1
10/23/14	12:24:16	39.1	339.1	82.1	79.8	-0.2	0.0	0.0	0.1	0.1	15.0	0.2	0.1	0.2	0.1
10/23/14	13:24:17	39.1	340.0	82.7	79.7	0.3	0.0	-0.2	0.1	0.1	14.9	0.2	0.1	0.0	0.1
10/23/14	14:24:16	39.2	342.3	82.1	78.2	-0.2	0.0	-0.1	0.1	0.1	14.2	-0.1	0.0	0.1	0.1
10/23/14	15:24:16	39.1	343.5	82.3	78.6	0.0	0.0	-0.2	0.1	0.0	12.9	0.2	0.0	0.0	0.1
10/23/14	16:24:15	46.8	2.7	79.2	73.9	0.1	0.1	-0.1	0.1	0.3	11.2	-0.1	0.0	0.0	0.1
10/23/14	17:24:15	48.1	-0.1	71.5	67.4	-0.1	0.0	0.1	0.1	1.0	11.7	0.2	0.0	0.2	0.1
10/23/14	18:24:14	47.5	-0.2	68.1	67.4	0.1	0.1	0.0	0.1	0.1	8.2	0.2	0.0	0.0	0.1
10/23/14	19:24:14	45.2	0.6	66.1	67.0	0.3	0.0	-0.1	0.1	0.0	4.3	0.2	0.0	0.1	0.1
10/23/14	20:24:12	46.4	0.0	65.5	66.0	0.0	0.1	0.2	0.1	0.9	2.3	0.3	0.0	0.3	0.1
10/23/14	21:24:13	47.4	0.6	65.2	65.5	0.2	0.1	0.2	0.1	0.0	1.1	0.2	0.0	0.2	0.1
10/23/14	22:24:11	48.3	1.0	65.2	65.0	0.0	0.1	-0.1	0.1	0.1	0.5	0.1	0.0	0.2	0.1
10/23/14	23:24:12	49.0	0.4	65.8	65.3	0.0	0.1	0.3	0.1	0.2	0.3	0.2	0.0	0.0	0.1
10/24/14	0:24:10	49.6	0.1	65.9	65.3	0.2	0.1	0.1	0.1	0.2	0.1	0.6	0.0	0.1	0.1
10/24/14	1:24:11	44.7	-0.3	64.7	65.1	-0.1	0.1	0.1	0.1	-0.1	0.1	-0.1	0.0	0.6	0.1
10/24/14	2:24:09	21.0	348.9	72.0	66.2	-0.1	0.1	0.3	0.1	0.1	0.0	0.2	0.0	0.1	0.1
10/24/14	3:24:09	24.5	344.4	75.8	67.6	0.1	0.1	0.1	0.1	0.0	0.0	0.2	0.0	0.1	0.1
10/24/14	4:24:08	39.3	339.8	75.5	68.5	0.2	0.1	0.2	0.1	0.1	0.0	0.1	0.0	0.1	0.1
10/24/14	5:24:08	39.4	344.2	75.9	69.2	0.1	0.1	0.1	0.1	0.2	0.0	-0.1	0.0	0.1	0.1
10/24/14	6:24:08	39.3	336.3	75.1	68.6	0.0	0.0	0.1	0.1	0.0	0.0	0.3	0.0	-0.2	0.1
10/24/14	7:24:07	39.4	335.2	74.0	67.7	0.0	0.1	-0.2	0.1	0.1	-0.1	0.1	0.0	0.2	0.1
10/24/14	8:24:07	39.4	342.1	76.6	70.0	0.0	0.1	0.1	0.1	0.0	0.0	0.1	0.0	0.2	0.1
10/24/14	9:24:06	39.2	335.7	78.6	71.6	0.0	0.1	0.2	0.1	0.1	0.0	0.2	0.0	0.0	0.1
10/24/14	10:24:06	39.3	337.3	80.2	74.5	0.1	0.1	-0.2	0.1	0.1	0.0	0.3	0.0	0.9	0.1
10/24/14	11:24:05	39.3	337.5	81.2	77.3	0.1	0.1	0.1	0.1	0.0	0.0	0.2	0.0	-0.1	0.0
10/24/14	12:24:05	39.2	335.0	82.4	78.5	0.1	0.1	0.0	0.1	0.0	0.0	0.5	0.0	0.1	0.1
10/24/14	13:24:04	39.2	336.4	82.8	79.3	-0.1	0.0	-0.1	0.1	0.1	0.0	0.1	0.0	-0.1	0.1
10/24/14	14:24:04	39.2	343.8	83.1	79.3	-0.2	0.0	-0.2	0.1	0.0	0.0	0.3	0.0	0.1	0.0
10/24/14	15:24:04	39.0	342.2	82.9	78.5	0.1	0.0	0.0	0.1	0.1	0.0	0.2	0.0	-0.1	0.1
10/24/14	16:24:03	46.2	0.0	78.9	73.5	0.3	0.1	0.1	0.1	0.2	0.0	0.2	0.0	0.1	0.1
10/24/14	17:24:02	46.6	0.4	70.5	66.9	0.0	0.1	-0.1	0.1	0.0	0.0	0.2	0.0	0.2	0.1
10/24/14	18:24:02	45.5	0.3	67.1	67.1	-0.1	0.1	-0.1	0.2	0.0	0.0	-0.1	0.0	-0.1	0.1
10/24/14	19:24:01	47.1	0.1	65.5	66.4	0.1	0.1	0.2	0.1	0.0	0.0	0.2	0.0	0.1	0.1
10/24/14	20:24:02	48.3	0.1	65.4	66.4	0.1	0.1	-0.1	0.1	0.1	0.0	0.1	0.0	-0.3	0.1
10/24/14	21:24:00	49.3	0.4	65.9	66.1	-0.2	0.1	0.7	0.1	0.1	0.0	0.1	0.0	-0.1	0.1
10/24/14	22:24:01	50.0	0.5	66.2	66.3	-0.1	0.1	0.0	0.1	0.0	0.0	0.2	0.0	0.2	0.1
10/24/14	23:23:59	47.0	-0.6	65.4	66.1	0.1	0.1	0.2	0.1	0.0	0.0	0.3	0.0	0.1	0.1
10/25/14	0:23:59	45.1	0.2	65.6	66.6	0.2	0.1	-0.1	0.1	0.0	0.0	0.0	0.0	0.1	0.1
10/25/14	1:23:58	45.2	0.4	65.4	66.1	0.1	0.1	0.2	0.1	-0.1	0.0	0.2	0.0	0.0	0.1
10/25/14	2:23:58	21.0	347.2	71.2	66.0	0.0	0.1	-0.2	0.1	0.0	0.0	0.2	0.0	0.1	0.1
10/25/14	3:23:57	24.1	344.1	74.3	66.7	0.1	0.1	0.1	0.1	0.1	0.0	0.3	0.0	0.0	0.1
10/25/14	4:23:57	39.4	334.8	73.1	67.0	0.1	0.1	0.2	0.1	0.0	0.0	0.2	0.0	-0.2	0.1
10/25/14	5:23:56	39.3	339.9	71.7	66.4	0.1	0.1	0.2	0.1	-0.1	0.0	0.1	0.0	0.9	0.1
10/25/14	6:23:56	39.4	334.8	70.6	65.7	0.1	0.1	0.1	0.1	0.3	0.0	0.1	0.0	0.0	0.1
10/25/14	7:23:54	39.4	344.5	70.3	65.5	0.1	0.1	-0.1	0.1	0.1	0.0	0.8	0.0	0.1	0.1
10/25/14	8:23:55	39.4	336.9	70.8	65.3	0.0	0.1	0.1	0.1	0.0	0.0	0.0	0.0	0.4	0.1
10/25/14	13:24:15	0.1	0.1	71.3	67.4	0.1	0.1	0.2	0.1	0.0	0.0	0.3	-0.1	0.2	0.1
10/25/14	14:24:16	0.1	0.3	68.5	68.3	0.1	0.1	0.2	0.1	0.1	0.0	0.1	0.0	0.1	0.1
10/25/14	15:24:13	0.1	-0.3	67.3	67.3	0.1	0.1	-0.1	0.1	0.0	0.0	0.2	0.0	0.1	0.1
10/25/14	16:24:15	0.1	-0.4	66.5	66.1	0.2	0.1	-0.1	0.1	0.1	0.0	0.2	0.0	0.4	0.1
10/25/14	17:24:13	0.1	0.0	65.3	64.4	0.1	0.0	0.3	0.1	0.1	0.0	0.3	0.0	0.2	0.1
10/25/14	18:24:14	0.1	0.9	65.6	63.7	0.4	0.0	-0.1	0.1	0.1	0.0	0.1	0.0	0.3	0.1
10/25/14	19:24:12	0.1	0.2	65.1	62.6	0.2	0.1	0.2	0.1	0.2	-0.1	0.1	0.0	0.2	0.2
10/25/14	20:24:13	0.1	0.1	64.6	62.6	0.3	0.1	0.2	0.1	0.1	-0.1	0.1	0.0	0.0	0.2
10/25/14	21:24:11	0.1	0.6	64.3	62.4	0.2	0.1	0.7	0.1	0.1	-0.1	0.2	0.0	0.8	0.2
10/25/14	23:19:43	46.7	0.5	64.2	62.6	0.2	0.1	0.1	0.1	0.0	-0.1	0.0	-0.1	0.5	0.2
10/26/14	0:19:42	49.5	0.5	64.7	62.7	0.1	0.1	0.1	0.1	0.0	-0.1	0.3	-0.1	-0.2	0.2
10/26/14	1:19:41	45.1	0.3	63.2	62.5	0.0	0.1	0.2	0.1	0.1	-0.1	0.0	-0.1	0.2	0.2
10/26/14	2:19:41	45.2	0.6	62.4	61.9	-0.2	0.1	0.1	0.1	0.1	-0.1	0.2	-0.1	0.3	0.1
10/26/14	3:19:41	30.6	342.9	68.3	62.9	0.2	0.1	0.3	0.1	0.1	-0.1	0.3	-0.1	0.2	0.1
10/26/14	4:19:40	39.6	327.4	69.5	64.0	0.0	0.1	0.2	0.1	0.0	0.0	-0.1	0.0	0.1	0.1
10/26/14	5:19:39	39.6	324.5	69.3	64.3	0.0	0.1	0.3	0.1	0.0	0.0	0.2	0.0	0.7	0.1
10/26/14	6:19:39	39.6	324.3	69.0	64.4	0.0	0.1	0.2	0.1	0.1	0.0	0.3	0.0	0.2	0.1
10/26/14	7:19:39	39.6	330.7	68.3	64.7	0.2	0.1	0.0	0.1	-0.1	-0.1	0.3	0.0	0.0	0.1
10/26/14	8:19:38	39.6	328.2	68.6	66.0	0.0	0.1	0.2	0.1	-0.2	-0.1	0.1	0.0	0.3	0.1
10/26/14	9:19:37	39.5	330.7	71.0	67.4	0.0	0.1	-0.1	0.1	0.1	0.0	0.0	0.0	0.0	0.1
10/26/14	10:19:37	39.5	330.6	75.2	72.1	0.2	0.1	0.0	0.1	0.2	-0.1	0.3	0.0	0.3	0.1
10/26/14	11:19:36	39.4	332.9	77.9	76.0	0.2	0.0	0.2	0.1	0.0	0.0	0.3	-0.1	0.1	0.1
10/26/14	12:19:36	39.3	330.7	80.0	77.9	0.1	0.0	-0.2	0.1	0.1	-0.1	0.1	0.0	0.0	0.1
10/26/14	13:19:36	39.4	335.9	81.2	79.0	0.1	0.0	-0.4	0.1	0.5	-0.1	0.1	-0.1	0.2	0.1
10/26/14	14:19:35	39.2	339.3	82.0	78.8	0.1	0.0	-0.1	0.1	0.0	0.0	0.7	0.0	0.2	0.1
10/26/14	15:19:34	39.2	335.2	82.9	79.0	0.0	0.0	-0.1	0.1	0.0	-0.1	0.0	0.0	0.1	0.0
10/26/14	16:19:35	39.2	339.4	83.5	78.5	0.0	0.0	0.1	0.1	0.2	-0.1	-0.1	0.0	0.1	0.1
10/26/14	17:19:33	48.0	0.4	80.6	74.2	0.0	0.0	0.1	0.1	0.2	-0.1	0.5	0.0	0.0	0.1
10/26/14	18:19:34	48.3	0.0	71.0	66.6	0.0	0.0	0.1	0.1	0.0	-0.1	0.2	-0.1	0.1	0.1
10/26/14	19:19:32	45.9	0.5	66.7	66.4	0.1	0.0	0.1	0.1	0.4	-0.1	0.0	-0.1	-0.1	0.1
10/26/14	20:19:32	46.3	0.6	65.3	65.7	0.0	0.0	0.0	0.1	0.0	-0.1	0.4	-0.1	-0.1	0.1
10/26/14	21:19:31	45.9	0.9	64.6	64.8	0.1	0.1	0.5	0.1	-0.1	-0.1	0.1	0.0	1.0	0.1
10/26/14	22:19:31	47.5	0.1	64.6	64.1	0.0	0.1	-0.1	0.1	0.3	-0.1	0.2	0.0	0.1	0.1
10/26/14	23:19:30	47.1	-0.3	64.0	63.6	-0.1	0.1	-0.1	0.1	0.1	-0.1	0.2	0.0	-0.1	0.1
10/27/14	0:19:29	45.0	0.5	64.2	63.7	0.1	0.1	0.3	0.1	0.1	-0.1	0.1	0.0	0.5	0.1
10/27/14	1:19:29	46.7	0.4	63.8	63.0	0.3	0.1	0.1	0.1	0.2	-0.1	0.2	-0.1	0.1	0.1
10/27/14	2:19:28	49.2	5.1	64.8	63.1	0.1	0.1	0.1	0.1	0.1	-0.1	0.1	-0.1	0.0	0.1
10/27/14	3:19:28	22.1	346.1	69.3	64.4	0.3	0.1	1.1	0.1	0.1	-0.1	0.2	0.0	0.2	0.2
10/27/14	4:19:28	28.1	347.7	73.0	65.1	0.0	0.1	0.2	0.1	0.1	0.0	0.0	0.0	0.1	0.1
10/27/14	5:19:27	39.4	340.2	71.1	65.3	-0.1	0.1	0.2	0.1	0.2	-0.1	0.1	-0.1	0.2	0.1

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (^{o}F)	Trailer Temperature (^{o}F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
10/27/14	6:19:27	39.4	334.4	69.9	65.1	0.0	0.1	0.5	0.1	0.0	-0.1	0.1	-0.1	0.1	0.1
10/27/14	7:19:26	39.4	332.8	69.4	64.7	0.1	0.1	0.1	0.1	0.1	-0.1	0.1	0.0	-0.1	0.1
10/27/14	8:19:25	39.5	337.3	70.1	65.6	0.1	0.1	0.2	0.1	0.0	-0.1	0.3	-0.1	0.2	0.1
10/27/14	9:19:26	39.4	343.8	74.3	70.0	0.1	0.1	-0.1	0.1	0.1	-0.1	0.1	-0.1	0.0	0.1
10/27/14	10:19:25	39.4	331.0	79.9	76.9	-0.1	0.1	0.0	0.1	0.2	0.0	0.2	0.0	0.0	0.1
10/27/14	11:19:25	39.2	344.7	83.9	81.1	0.0	0.0	0.1	0.1	0.2	-0.1	0.1	0.0	0.1	0.1
10/27/14	12:19:23	39.2	337.8	86.5	83.0	0.0	0.0	0.2	0.1	0.0	-0.1	0.3	-0.1	0.5	0.0
10/27/14	13:19:24	39.2	340.2	88.3	83.5	0.3	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.1	0.0
10/27/14	14:19:23	39.1	340.9	89.9	84.8	-0.1	0.0	0.1	0.1	0.2	-0.1	0.2	0.0	-0.2	0.0
10/27/14	15:19:22	35.3	335.9	90.8	84.6	0.1	0.0	0.0	0.1	0.0	-0.1	0.5	0.0	-0.2	0.0
10/27/14	16:19:22	29.4	332.4	90.7	83.6	0.1	-0.1	0.1	0.1	0.0	-0.1	0.2	0.0	0.2	0.0
10/27/14	17:19:20	49.0	1.8	87.0	79.2	0.2	0.0	-0.1	0.1	0.2	-0.1	0.2	0.0	0.3	0.1
10/27/14	18:19:21	45.5	0.6	74.6	70.4	0.1	0.0	-0.1	0.1	0.0	-0.1	0.7	0.0	0.1	0.1
10/27/14	19:19:20	49.3	0.4	69.5	65.6	0.2	0.1	0.2	0.1	0.1	-0.1	0.2	0.0	-0.1	0.1
10/27/14	20:19:20	45.6	0.0	66.0	66.6	0.2	0.0	0.2	0.1	0.0	-0.1	0.0	-0.1	0.2	0.1
10/27/14	21:19:19	45.6	0.1	65.2	66.1	0.0	0.1	0.2	0.1	0.1	-0.1	0.1	0.0	0.1	0.1
10/27/14	22:19:19	45.3	0.2	65.0	65.6	0.0	0.1	0.2	0.1	0.2	-0.1	0.3	-0.1	0.4	0.1
10/27/14	23:19:18	44.7	0.4	64.9	65.2	-0.2	0.1	-0.1	0.1	0.8	0.0	-0.1	0.0	0.1	0.1
10/28/14	0:19:18	48.6	0.5	65.5	65.0	0.1	0.1	0.2	0.1	0.1	0.0	0.3	0.0	-0.1	0.1
10/28/14	1:19:18	47.0	-0.4	64.7	64.7	0.1	0.1	0.7	0.1	0.1	0.0	0.1	0.0	0.1	0.1
10/28/14	2:19:16	45.5	0.1	64.6	64.9	0.1	0.1	0.2	0.1	0.2	0.0	0.2	0.0	0.2	0.1
10/28/14	3:19:17	21.9	348.4	70.4	66.0	0.2	0.1	0.2	0.1	0.2	0.0	0.1	0.0	0.1	0.1
10/28/14	4:19:16	26.2	349.5	74.5	65.7	0.0	0.1	0.2	0.1	-0.1	-0.1	-0.1	0.0	0.4	0.1
10/28/14	5:19:16	39.3	336.0	72.7	65.9	0.1	0.1	-0.1	0.1	0.1	0.0	0.3	-0.1	0.1	0.1
10/28/14	6:19:15	39.4	336.5	72.0	65.8	0.0	0.1	0.0	0.1	0.0	-0.1	0.2	-0.1	0.3	0.1
10/28/14	7:19:14	39.5	338.4	74.6	67.7	-0.1	0.1	0.0	0.1	0.1	-0.1	0.1	-0.1	0.1	0.1
10/28/14	8:19:14	39.3	339.3	75.1	68.8	0.0	0.1	0.1	0.1	-0.1	-0.1	0.1	-0.1	0.1	0.1
10/28/14	9:19:13	39.4	341.3	79.1	74.8	0.1	0.1	0.1	0.1	0.1	-0.1	0.1	0.0	-0.2	0.1
10/28/14	10:19:12	39.3	331.8	81.8	79.1	0.0	0.0	0.2	0.1	0.2	-0.1	0.2	0.0	0.0	0.1
10/28/14	11:19:12	39.3	336.5	85.0	82.4	0.1	0.1	0.1	0.1	0.2	-0.1	0.2	0.0	-0.1	0.0
10/28/14	12:19:12	39.2	330.6	87.4	85.0	-0.1	0.0	0.1	0.1	0.2	-0.1	0.1	-0.1	0.0	0.0
10/28/14	13:19:11	39.1	334.6	89.5	85.4	-0.1	0.0	0.0	0.1	0.2	-0.1	0.1	0.0	-0.1	0.0
10/28/14	14:19:10	39.2	336.9	87.9	82.9	0.0	-0.1	-0.1	0.1	0.2	0.0	0.0	0.0	0.1	0.0
10/28/14	15:19:09	39.1	334.9	88.7	83.0	0.0	0.0	-0.1	0.1	0.2	0.0	-0.2	0.0	-0.1	0.0
10/28/14	16:19:10	39.2	339.1	88.5	83.2	0.1	0.0	0.1	0.1	0.2	0.0	0.8	0.0	0.1	0.0
10/28/14	17:19:09	47.7	-0.4	86.3	79.3	0.2	-0.1	0.9	0.1	0.2	0.0	0.1	0.0	0.2	0.1
10/28/14	18:19:08	49.5	0.4	76.4	71.1	-0.1	0.0	-0.1	0.1	0.8	-0.1	0.3	0.0	0.1	0.1
10/28/14	19:19:08	47.5	0.0	69.5	66.9	0.2	0.0	0.2	0.1	0.2	-0.1	0.6	-0.1	0.1	0.1
10/28/14	20:19:07	49.7	-0.3	68.0	67.0	0.2	0.0	0.0	0.1	0.1	-0.1	0.2	-0.1	0.2	0.1
10/28/14	21:19:06	41.2	0.4	65.8	66.9	0.0	0.0	-0.1	0.1	0.9	-0.1	0.3	0.0	0.0	0.1
10/28/14	22:19:06	28.8	0.5	65.1	65.6	0.0	0.1	0.1	0.1	0.0	-0.1	0.4	0.0	0.1	0.1
10/28/14	23:19:06	21.4	0.6	65.8	65.6	0.1	0.1	0.0	0.1	0.0	0.0	0.2	-0.1	0.2	0.1
10/29/14	0:19:05	15.3	0.7	65.5	64.9	-0.2	0.1	0.2	0.1	1.0	0.0	0.2	0.0	0.1	0.1
10/29/14	1:19:04	10.7	0.6	65.2	63.9	0.0	0.1	0.3	0.1	0.0	0.0	1.0	0.0	0.1	0.1
10/29/14	2:19:04	0.1	0.3	64.8	63.7	0.1	0.1	1.0	0.1	0.0	-0.1	0.2	0.0	0.5	0.2
10/29/14	3:19:04	0.1	0.5	64.6	62.9	-0.1	0.1	0.1	0.1	0.2	-0.1	0.1	0.0	0.1	0.2
10/29/14	4:19:03	0.0	0.6	64.1	62.3	0.2	0.1	0.0	0.1	0.0	-0.1	0.0	-0.1	0.1	0.1
10/29/14	5:19:02	0.1	0.1	63.9	62.7	0.9	0.1	0.6	0.1	0.1	-0.1	0.1	-0.1	0.4	0.1
10/29/14	6:19:02	0.0	0.4	63.7	62.9	0.2	0.1	0.2	0.1	0.2	-0.1	0.1	0.0	0.0	0.1
10/29/14	7:19:03	0.0	0.4	63.8	62.9	0.0	0.1	0.0	0.1	-0.1	-0.1	0.3	-0.1	0.2	0.1
10/29/14	8:19:01	0.0	0.1	64.0	62.6	0.2	0.1	0.1	0.1	0.1	-0.1	0.1	-0.1	0.0	0.2
10/29/14	9:19:01	0.0	0.7	65.2	65.5	0.1	0.1	0.0	0.1	0.0	0.0	0.3	0.0	0.2	0.1
10/29/14	10:19:00	0.0	-0.4	66.8	71.2	0.1	0.1	0.0	0.1	0.0	-0.1	0.2	-0.1	0.1	0.1
10/29/14	11:18:59	0.0	0.1	67.4	69.3	0.0	0.1	-0.1	0.1	0.2	-0.1	0.3	-0.1	0.0	0.1
10/29/14	12:18:59	0.0	2.6	68.5	69.0	0.0	0.1	0.1	0.1	0.2	-0.1	0.2	-0.1	-0.1	0.1
10/29/14	13:18:59	0.0	0.5	69.7	69.4	-0.2	0.0	0.2	0.1	0.9	0.0	0.3	0.0	0.1	0.1
10/29/14	14:18:58	0.0	0.1	70.5	68.6	0.1	0.0	0.0	0.1	0.0	0.0	0.2	0.0	0.0	0.1
10/29/14	15:18:58	0.0	0.2	70.0	67.3	-0.1	0.0	0.1	0.1	0.1	-0.1	0.0	-0.1	0.1	0.1
10/29/14	17:22:32	46.9	0.3	79.3	76.9	0.0	-0.1	-0.1	0.1	0.6	-0.1	0.2	-0.1	-0.1	0.0
10/29/14	18:22:32	48.9	0.2	74.6	75.2	0.1	-0.1	0.1	0.1	0.1	-0.1	0.2	0.0	-0.1	0.1
10/29/14	19:22:31	49.1	0.5	71.3	74.6	0.1	-0.1	0.1	0.1	-0.1	-0.1	0.1	-0.1	0.1	0.1
10/29/14	20:22:32	48.0	0.3	69.5	74.0	0.1	-0.1	0.2	0.1	0.1	-0.1	-0.1	0.0	0.2	0.1
10/29/14	21:22:30	46.6	-0.4	68.4	73.3	0.3	-0.1	0.1	0.1	-0.1	-0.1	0.2	0.0	0.0	0.1
10/29/14	22:22:31	46.9	0.4	67.2	71.7	0.0	-0.1	0.0	0.1	0.0	-0.1	0.1	-0.1	0.1	0.1
10/29/14	23:22:30	46.1	0.5	66.0	70.8	0.1	-0.1	-0.1	0.1	0.0	-0.1	0.2	-0.1	0.1	0.1
10/29/14	0:22:30	47.2	0.9	65.5	70.8	0.1	-0.1	0.2	0.1	0.0	-0.1	1.1	-0.1	0.1	0.1
10/30/14	1:22:29	47.7	0.0	65.3	70.7	0.2	0.0	0.1	0.1	0.1	-0.1	0.4	-0.1	-0.2	0.1
10/30/14	2:22:28	47.6	0.5	64.9	70.6	0.1	0.0	0.1	0.1	0.0	-0.1	0.3	0.0	0.1	0.1
10/30/14	3:22:28	22.2	339.8	72.8	72.4	0.0	0.0	-0.2	0.1	0.1	-0.1	0.2	-0.1	0.1	0.1
10/30/14	4:22:27	31.9	341.4	77.2	74.3	0.4	-0.1	0.1	0.1	0.0	-0.1	0.2	0.0	0.9	0.1
10/30/14	5:22:27	39.5	330.8	75.2	74.5	0.0	-0.1	0.1	0.1	0.1	-0.1	0.2	0.0	0.0	0.1
10/30/14	6:22:27	39.4	329.3	75.4	74.6	0.2	-0.1	0.2	0.1	0.0	-0.1	0.1	0.0	-0.1	0.1
10/30/14	7:22:26	39.5	335.0	74.8	74.5	0.0	-0.1	0.7	0.1	0.2	-0.1	0.2	-0.1	-0.1	0.1
10/30/14	8:22:25	39.3	333.7	75.3	75.2	-0.2	-0.1	-0.1	0.1	0.1	-0.1	0.1	0.0	0.0	0.1
10/30/14	9:22:25	39.4	332.7	78.4	79.4	-0.1	-0.1	0.2	0.1	0.1	-0.1	0.1	-0.1	0.0	0.1
10/30/14	10:22:23	39.4	329.4	80.9	82.2	0.1	-0.1	0.0	0.1	0.3	-0.1	-0.1	0.0	0.7	0.0
10/30/14	11:22:23	39.4	329.8	82.9	83.8	0.0	0.0	0.0	0.1	0.2	-0.1	0.1	-0.1	0.1	0.0
10/30/14	12:22:22	39.4	331.0	84.5	84.3	0.0	0.0	0.1	0.1	-0.1	-0.1	-0.1	0.0	0.0	0.0
10/30/14	13:22:22	39.4	329.0	86.6	87.0	0.0	0.0	0.0	0.1	0.0	-0.1	0.1	-0.1	0.2	0.0
10/30/14	14:22:22	39.4	330.3	86.6	86.5	0.1	-0.1	-0.1	0.1	-0.1	-0.1	0.2	0.0	-0.1	0.0
10/30/14	15:22:21	39.3	325.2	87.6	85.7	0.1	-0.1	0.1	0.1	0.1	-0.1	0.2	0.0	-0.1	0.0
10/30/14	16:22:21	39.4	330.3	88.0	84.5	0.0	-0.1	-0.3	0.1	0.1	-0.1	0.1	0.0	-0.1	0.0
10/30/14	17:22:20	47.2	-0.8	83.8	80.5	0.0	-0.1	-0.2	0.1	0.1	0.0	0.1	-0.1	0.1	0.0
10/30/14	18:22:20	48.1	0.3	75.9	75.5	0.0	-0.1	0.0	0.1	0.4	-0.1	0.0	-0.1	-0.1	0.0
10/30/14	19:22:19	47.2	0.3	71.6	75.1	0.1	-0.1	0.1	0.1	0.2	-0.1	0.5	0.0	0.1	0.1
10/30/14	20:22:19	45.6	0.0	70.0	74.4	0.5	-0.1	-0.1	0.1	0.1	-0.1	0.1	-0.1	0.0	0.1
10/30/14	21:22:18	48.3	0.3	69.4	74.0	0.0	0.0	0.2	0.1	0.2	-0.1	0.2	0.0	0.1	0.1
10/30/14	22:22:17	46.0	-0.2	68.9	74.2	0.0	0.0	0.1	0.1	0.2	-0.1	0.4	0.0	0.0	0.1
10/30/14	23:22:17	48.6	0.6	69.5	73.7	0.3	0.0	0.0	0.1	0.1	-0.1	0.1	0.0	-0.1	0.1
10/30/14	0:22:16	45.8	0.4	68.9	73.9	0.0	0.0	-0.1	0.1	0.1	-0.1	0.1	0.0	0.1	0.1

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (^{0}F)	Trailer Temperature (^{0}F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
10/31/14	1:22:16	47.8	2.9	68.8	73.7	0.1	0.0	-0.1	0.1	0.1	-0.1	0.2	-0.1	0.3	0.1
10/31/14	2:22:15	44.7	0.2	66.5	71.7	-0.1	0.0	-0.1	0.1	0.0	-0.1	0.3	-0.1	0.8	0.1
10/31/14	3:22:15	20.2	345.4	71.0	71.4	-0.1	0.0	-0.2	0.1	0.2	0.0	0.2	0.0	0.1	0.1
10/31/14	4:22:15	21.9	347.4	76.2	73.7	-0.1	0.1	-0.2	0.1	-0.1	0.0	0.1	0.0	0.2	0.1
10/31/14	5:22:14	26.2	342.3	76.8	74.6	0.0	0.1	0.5	0.1	0.1	0.0	0.1	0.0	0.1	0.1
10/31/14	6:22:13	39.2	336.4	75.5	74.5	0.2	0.0	-0.2	0.1	0.3	-0.1	0.2	0.0	0.0	0.1
10/31/14	7:22:13	39.3	338.4	74.9	74.2	0.1	0.0	-0.1	0.1	0.2	-0.1	0.2	0.0	-0.1	0.1
10/31/14	8:22:13	39.2	338.6	75.9	74.6	0.0	0.0	0.1	0.1	0.1	-0.1	0.4	0.0	0.1	0.1
10/31/14	9:22:12	39.3	330.9	76.1	75.7	0.1	0.0	0.1	0.1	0.2	-0.1	0.1	0.0	-0.1	0.1
10/31/14	10:22:11	39.3	331.9	77.4	77.6	0.0	0.0	-0.1	0.1	0.2	-0.1	0.2	0.0	-0.1	0.1
10/31/14	11:22:10	39.3	339.3	80.2	81.4	-0.1	0.0	0.0	0.1	0.1	-0.1	0.2	0.0	0.2	0.0
10/31/14	12:22:10	39.4	334.5	81.7	83.0	0.1	0.0	0.1	0.1	0.0	-0.1	0.1	0.0	0.0	0.1
10/31/14	13:22:10	39.3	336.8	81.9	83.0	0.1	0.0	0.1	0.1	-0.1	-0.1	-0.1	0.0	-0.2	0.0
10/31/14	14:22:09	39.4	324.4	81.6	82.6	-0.2	0.0	-0.1	0.1	0.1	-0.1	0.2	0.0	0.0	0.0
10/31/14	15:22:08	39.3	339.8	81.1	81.7	-0.2	-0.1	-0.1	0.1	0.2	-0.1	0.1	0.0	0.0	0.0
10/31/14	16:22:08	39.1	328.1	80.7	80.0	0.1	-0.1	0.1	0.1	0.2	-0.1	0.2	-0.1	-0.1	0.0
10/31/14	17:22:07	47.0	-0.4	76.8	76.1	0.0	-0.1	0.0	0.1	0.2	-0.1	0.2	0.0	0.0	0.1
10/31/14	18:22:07	46.1	0.6	70.6	74.1	0.6	-0.1	0.1	0.1	-0.1	-0.1	0.2	-0.1	0.2	0.1
10/31/14	19:22:07	47.5	-0.2	66.9	72.2	-0.3	-0.1	0.2	0.1	0.6	-0.1	0.2	-0.1	0.1	0.1
10/31/14	20:22:06	46.5	0.3	64.0	69.5	0.2	0.0	0.2	0.1	0.0	-0.1	0.0	0.0	0.3	0.1
10/31/14	21:22:07	44.7	0.6	64.4	69.1	-0.2	0.0	-0.1	0.1	0.0	-0.1	0.0	-0.1	0.7	0.1
10/31/14	22:22:05	46.8	-0.3	64.4	68.7	0.2	0.0	-0.3	0.1	0.2	-0.1	0.2	0.0	0.1	0.1
10/31/14	23:22:05	49.7	0.2	65.0	67.7	0.0	0.0	0.0	0.1	0.2	-0.1	0.1	0.0	0.1	0.1
10/31/14	0:22:04	45.7	0.6	63.8	66.9	0.1	0.0	-0.1	0.1	0.2	-0.1	0.3	0.0	0.1	0.1
11/01/14	1:22:03	47.3	0.3	64.0	66.9	-0.1	0.0	-0.1	0.1	0.1	-0.1	0.4	-0.1	-0.1	0.1
11/01/14	2:22:03	48.9	0.5	64.5	66.3	0.1	0.1	-0.1	0.1	0.1	-0.1	0.3	-0.1	0.1	0.1
11/01/14	3:22:02	20.7	350.7	66.0	67.1	0.2	0.1	0.3	0.1	0.1	-0.1	-0.1	0.0	0.2	0.1
11/01/14	4:22:02	22.3	353.7	68.4	69.5	-0.1	0.1	0.2	0.1	0.1	-0.1	0.3	0.0	0.3	0.1
11/01/14	5:22:01	26.4	345.4	69.2	70.5	0.0	0.1	0.1	0.1	-0.2	-0.1	0.2	-0.1	0.1	0.1
11/01/14	6:22:02	39.1	342.7	68.0	70.5	0.1	0.1	0.2	0.1	-0.1	-0.1	0.1	-0.1	0.3	0.1
11/01/14	7:22:00	39.2	347.4	66.9	70.7	0.1	0.0	0.0	0.1	0.2	-0.1	0.0	-0.1	0.1	0.1
11/01/14	8:22:01	39.2	344.3	65.8	70.3	0.1	0.0	-0.1	0.1	0.1	-0.1	0.1	-0.1	-0.1	0.1
11/01/14	9:21:59	39.2	339.5	65.0	71.2	-0.1	0.1	0.4	0.1	0.2	-0.1	0.0	-0.1	0.4	0.1
11/01/14	10:22:00	39.3	348.0	65.0	72.3	0.2	0.1	0.0	0.1	0.0	-0.1	0.4	0.0	0.2	0.1
11/01/14	11:21:58	39.3	339.8	64.6	72.3	0.3	0.1	0.0	0.1	0.1	-0.1	0.1	-0.1	0.2	0.1
11/01/14	12:21:58	39.3	350.7	64.3	72.9	0.3	0.1	0.0	0.1	0.2	-0.1	0.0	-0.1	0.2	0.1
11/01/14	13:21:57	39.4	339.6	64.7	72.8	-0.2	0.1	-0.1	0.1	0.2	-0.1	0.3	0.0	0.3	0.1
11/01/14	14:21:58	39.3	342.4	65.0	72.8	0.0	0.1	0.2	0.1	0.2	-0.1	0.2	0.0	0.1	0.1
11/01/14	15:21:57	39.4	335.9	65.5	72.3	-0.1	0.1	0.1	0.1	0.1	-0.1	0.0	0.0	-0.1	0.1
11/01/14	16:21:56	39.4	343.1	65.6	71.9	-0.1	0.1	0.0	0.1	0.2	-0.1	0.2	-0.1	0.1	0.1
11/01/14	17:21:55	45.5	0.2	65.0	70.1	-0.1	0.0	0.1	0.1	0.2	-0.1	0.0	0.0	0.0	0.1
11/01/14	18:21:55	48.2	0.0	64.7	68.7	0.0	0.0	0.1	0.1	0.1	-0.1	0.2	-0.1	0.2	0.1
11/01/14	19:21:54	45.6	0.5	63.0	66.3	0.1	0.0	0.2	0.1	0.2	-0.1	0.2	-0.1	0.2	0.1
11/01/14	20:21:54	48.3	0.1	61.9	64.9	0.1	0.0	0.1	0.1	0.3	-0.1	0.2	-0.1	0.0	0.1
11/01/14	21:21:53	45.2	0.8	59.8	63.2	-0.2	0.1	0.1	0.2	0.2	-0.1	0.4	-0.1	0.0	0.2
11/01/14	22:21:53	45.9	0.7	59.0	63.0	0.3	0.1	-0.2	0.1	0.2	-0.1	0.1	-0.1	0.1	0.2
11/01/14	23:21:52	45.4	0.2	58.1	62.3	0.0	0.1	0.2	0.1	0.2	0.0	0.1	0.0	0.2	0.2
11/02/14	0:21:52	44.5	-0.1	57.5	61.9	0.0	0.1	0.3	0.1	0.0	0.0	0.1	0.0	0.2	0.2
11/02/14	1:21:52	47.2	0.8	57.3	61.5	0.3	0.1	0.0	0.1	-0.1	0.0	0.2	0.0	0.9	0.2
11/02/14	1:21:51	44.6	-0.2	56.4	60.4	0.3	0.1	0.2	0.2	0.2	0.0	0.2	0.0	0.3	0.2
11/02/14	2:21:50	26.6	360.4	57.3	60.2	-0.2	0.1	0.0	0.2	0.1	0.0	0.4	0.0	0.1	0.2
11/02/14	3:21:50	39.1	358.6	58.2	64.0	0.0	0.1	0.2	0.2	0.2	0.0	0.2	0.0	0.2	0.2
11/02/14	4:21:49	39.3	350.9	57.1	63.6	0.0	0.1	0.2	0.2	0.2	0.0	0.3	0.0	0.4	0.2
11/02/14	5:21:49	39.4	345.8	56.3	62.9	0.1	0.1	0.1	0.2	0.2	0.0	0.4	-0.1	0.2	0.2
11/02/14	6:21:49	39.3	350.1	55.0	61.6	-0.1	0.2	-0.1	0.2	0.2	0.0	0.0	-0.1	0.0	0.2
11/02/14	7:21:48	39.4	342.5	55.0	61.8	0.0	0.2	-0.2	0.2	0.1	0.0	0.3	0.0	0.4	0.2
11/02/14	8:21:47	39.3	346.6	58.8	66.4	-0.1	0.2	0.2	0.1	0.2	0.0	-0.1	0.0	0.1	0.2
11/02/14	9:21:47	39.3	349.5	63.1	70.7	0.4	0.1	0.2	0.1	0.1	-0.1	0.1	0.0	0.1	0.2
11/02/14	10:21:48	39.4	338.4	65.6	73.2	-0.2	0.1	0.2	0.1	-0.1	0.0	0.3	0.0	0.3	0.1
11/02/14	11:21:46	39.3	338.0	66.9	74.0	0.1	0.1	0.1	0.1	0.0	0.0	-0.1	0.0	-0.2	0.1
11/02/14	12:21:45	39.3	338.4	68.5	74.7	-0.1	0.1	0.0	0.1	0.1	0.0	0.1	0.0	0.2	0.1
11/02/14	13:21:44	39.3	343.6	69.0	75.0	0.1	0.1	0.0	0.1	0.2	0.0	0.2	0.0	0.0	0.1
11/02/14	14:21:44	39.3	338.0	69.1	74.7	-0.1	0.1	0.2	0.1	0.1	-0.1	0.2	0.0	0.1	0.1
11/02/14	15:21:44	39.3	341.9	68.9	74.0	0.0	0.1	0.2	0.1	0.0	-0.1	0.3	0.0	-0.1	0.1
11/02/14	16:21:43	45.7	0.4	68.5	72.2	0.0	0.0	0.1	0.1	0.2	0.0	0.1	0.0	0.1	0.1
11/02/14	17:21:44	48.7	0.1	67.8	71.5	0.1	0.1	0.1	0.1	0.0	0.0	0.3	-0.1	0.0	0.1
11/02/14	18:21:42	45.0	0.4	64.2	68.6	0.1	0.1	-0.1	0.1	0.1	-0.1	0.2	0.0	0.2	0.1
11/02/14	19:21:42	48.4	-0.3	63.8	67.8	0.2	0.1	0.4	0.1	0.0	0.0	0.1	-0.1	0.2	0.2
11/02/14	20:21:41	46.3	2.6	62.8	67.1	0.1	0.1	0.1	0.1	0.4	0.0	0.3	0.0	0.1	0.1
11/02/14	21:21:42	49.1	0.5	63.0	65.8	0.1	0.1	0.2	0.1	0.0	0.0	0.0	0.0	-0.2	0.2
11/02/14	22:21:40	44.8	0.7	60.3	64.4	0.3	0.1	0.0	0.1	0.1	-0.1	0.0	0.0	0.1	0.2
11/02/14	23:21:41	44.9	0.9	59.9	64.3	0.2	0.1	-0.1	0.2	0.3	0.0	0.3	0.0	0.2	0.2
11/03/14	0:21:39	44.7	-0.3	59.8	64.2	0.3	0.1	0.2	0.2	0.0	0.0	0.5	0.0	0.2	0.2
11/03/14	1:21:39	44.8	0.6	60.1	64.6	0.1	0.1	0.1	0.2	0.0	0.0	0.2	0.0	1.0	0.2
11/03/14	2:21:37	25.2	355.6	61.4	65.3	-0.1	0.1	0.0	0.2	0.1	0.0	0.1	0.0	0.3	0.2
11/03/14	3:21:37	37.2	362.0	64.3	66.7	0.2	0.1	-0.2	0.2	0.0	-0.1	0.4	0.0	-0.1	0.2
11/03/14	4:21:36	39.2	350.8	63.6	68.8	0.7	0.1	0.4	0.2	0.0	0.0	0.1	0.0	0.3	0.2
11/03/14	5:21:36	39.3	352.0	63.5	68.8	-0.2	0.1	0.1	0.1	1.0	0.0	0.1	0.0	0.1	0.2
11/03/14	6:21:36	39.2	343.6	63.0	68.7	0.2	0.1	0.1	0.1	-0.1	0.0	0.2	0.0	0.1	0.1
11/03/14	7:21:36	39.3	352.9	63.0	68.7	0.1	0.1	0.4	0.1	0.0	0.0	0.2	0.0	-0.1	0.2
11/03/14	8:21:36	39.2	343.9	67.5	71.8	-0.1	0.1	0.1	0.1	0.0	0.0	0.0	0.0	0.3	0.1
11/03/14	9:21:34	39.2	346.4	72.2	73.7	-0.1	0.1	-0.1	0.1	0.1	0.0	0.1	-0.1	0.2	0.1
11/03/14	10:21:35	39.2	343.3	74.8	77.7	0.1	0.1	0.8	0.1	0.1	-0.1	0.1	0.0	0.7	0.1
11/03/14	11:21:34	39.2	333.8	75.7	76.8	0.0	0.1	0.2	0.1	0.0	0.0	0.0	0.0	-0.1	0.1
11/03/14	12:21:33	39.2	336.3	77.0	77.3	0.0	0.1	0.1	0.1	0.2	-0.1	0.2	0.0	-0.1	0.1
11/03/14	13:21:33	39.2	340.8	78.0	78.2	-0.2	0.1	-0.1	0.1	0.1	0.0	0.2	0.0	-0.1	0.1
11/03/14	14:21:31	39.3	338.6	78.0	78.3	0.0	0.1	0.0	0.1	0.0	0.0	0.2	0.0	0.1	0.1
11/03/14	15:21:32	39.2	334.3	77.7	77.6	0.1	0.0	-0.2	0.1	0.2	0.0	0.1	0.0	0.0	0.1
11/03/14	16:21:31	41.3	237.8	74.8	76.0	7.1	13.6	72.0	18.7	36.8	24.2	48.3	26.4	75.3	20.3
11/03/14	17:21:31	41.7	227.0	70.5	73.9	6.4	13.3	68.0	18.9	30.6	24.4	47.0	26.4	72.9	20.5

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
11/03/14	18:21:30	41.6	230.3	69.5	73.2	9.0	13.1	68.8	18.9	32.7	24.2	48.6	26.0	73.7	20.4
11/03/14	19:21:29	41.4	236.1	69.6	73.2	10.2	13.1	69.3	18.8	35.0	23.9	53.0	25.8	74.7	20.2
11/03/14	20:21:29	41.1	247.5	70.4	74.0	10.3	13.0	68.3	18.7	39.6	23.7	58.1	25.5	75.8	20.1
11/03/14	21:21:28	40.9	259.6	70.7	73.6	15.1	12.9	70.0	18.6	43.5	23.6	60.9	25.3	76.6	19.9
11/03/14	22:21:29	40.9	260.4	71.0	73.8	16.0	12.8	71.2	18.5	47.2	23.5	64.1	25.2	75.9	19.9
11/03/14	23:21:26	40.7	265.1	71.0	73.6	15.1	12.7	72.1	18.4	48.0	23.4	66.2	25.1	78.1	19.8
11/04/14	0:21:27	40.6	264.0	71.1	73.8	13.2	12.8	73.2	18.3	50.1	23.3	65.5	24.9	77.9	19.8
11/04/14	1:21:26	40.4	272.6	71.3	73.8	14.3	12.7	74.3	18.3	50.9	23.2	70.4	24.8	79.0	19.7
11/04/14	2:21:26	40.0	308.7	73.2	74.2	15.3	13.0	77.7	18.4	59.9	23.1	0.3	19.6	0.1	10.0
11/04/14	3:21:25	39.9	310.5	74.2	73.9	15.9	13.0	78.8	18.2	65.0	22.8	0.1	11.0	0.1	0.9
11/04/14	4:21:25	39.9	318.3	74.0	73.9	15.5	12.9	80.9	18.1	67.5	22.7	0.1	3.1	-0.2	0.1
11/04/14	5:21:24	36.8	341.0	78.8	75.3	-0.1	6.8	-0.2	12.3	0.1	17.7	0.1	1.3	-0.1	0.1
11/04/14	6:21:23	39.3	342.8	78.1	76.6	0.1	3.7	0.1	5.9	0.0	16.3	0.3	0.7	-0.1	0.1
11/04/14	7:21:24	39.4	334.9	77.7	76.2	0.0	2.0	0.1	2.1	0.0	15.9	0.1	0.6	0.3	0.1
11/04/14	9:07:23	39.2	340.9	79.7	78.8	0.8	0.7	0.8	0.2	0.3	15.8	0.2	0.5	0.1	0.1
11/04/14	10:07:22	39.2	336.4	83.5	83.7	0.0	0.4	0.0	0.1	0.1	16.0	0.1	0.5	-0.1	0.0
11/04/14	11:07:23	39.4	333.1	83.7	83.0	0.1	0.2	-0.1	0.1	0.0	16.1	0.2	0.5	0.0	0.1
11/04/14	12:07:22	39.3	337.3	85.3	84.1	0.0	0.2	0.0	0.1	0.1	16.5	0.2	0.6	0.1	0.0
11/04/14	13:07:20	39.3	331.0	86.4	85.3	-0.2	0.1	0.0	0.1	0.0	17.4	0.1	0.7	-0.2	0.0
11/04/14	14:07:21	39.3	335.6	86.2	83.3	0.0	0.1	-0.1	0.1	0.2	18.1	0.1	0.5	0.2	0.1
11/04/14	15:07:20	39.2	338.4	86.6	81.1	0.1	0.1	0.0	0.1	0.1	18.5	0.2	0.3	0.0	0.1
11/04/14	16:07:18	39.3	335.2	84.5	81.7	-0.1	0.1	0.0	0.2	0.7	18.9	0.0	0.4	0.1	0.1
11/04/14	17:50:37	41.5	238.2	74.3	75.2	7.1	13.3	64.0	19.0	39.0	24.1	56.5	25.8	71.1	20.5
11/04/14	18:50:36	41.4	247.5	74.8	74.3	9.2	13.1	62.9	19.0	45.9	23.6	60.3	25.4	75.2	20.2
11/04/14	19:50:35	41.0	257.2	74.9	74.4	10.5	13.1	66.7	18.8	49.8	23.5	63.5	25.2	74.2	20.0
11/04/14	20:50:36	40.7	261.2	74.7	74.5	10.2	13.1	65.1	18.7	51.4	23.3	66.8	25.0	77.1	19.8
11/04/14	21:50:35	40.7	270.8	74.7	74.9	10.1	13.1	66.1	18.6	54.3	23.2	69.4	24.8	78.7	19.8
11/04/14	22:50:33	40.7	271.3	75.8	74.9	10.5	13.0	69.6	18.5	55.2	23.1	69.3	24.8	78.2	19.7
11/04/14	23:50:34	40.7	274.4	76.8	76.6	10.8	12.9	68.5	18.5	56.2	23.1	72.0	24.7	78.1	19.7
11/05/14	0:50:33	40.6	271.2	77.1	76.8	10.8	12.9	68.7	18.5	57.1	23.1	72.6	24.6	77.1	19.6
11/05/14	1:50:33	40.5	279.1	76.5	76.5	11.3	12.9	71.0	18.4	56.6	23.2	72.7	24.6	78.2	19.6
11/05/14	2:50:32	40.0	307.1	78.1	77.5	15.0	13.0	76.2	18.3	64.5	23.0	0.1	18.3	-0.2	1.5
11/05/14	3:50:31	39.9	315.3	79.0	78.1	14.4	12.9	77.1	18.2	66.3	22.9	0.2	10.3	0.1	0.3
11/05/14	4:50:32	39.9	315.5	78.0	77.3	15.4	12.9	79.7	18.1	70.1	22.9	0.0	3.2	0.1	0.1
11/05/14	5:50:30	39.3	334.7	79.4	77.7	-0.1	5.2	0.1	8.7	0.0	17.9	0.3	1.4	0.0	0.1
11/05/14	6:50:29	39.4	342.1	79.5	78.1	0.0	2.8	0.0	3.4	0.1	17.5	0.3	0.9	0.7	0.1
11/05/14	7:50:29	39.4	340.3	83.0	81.5	-0.2	1.5	0.2	0.9	0.1	17.4	-0.1	0.8	-0.1	0.1
11/05/14	8:50:29	39.4	332.8	85.9	85.1	0.0	0.9	0.0	0.2	0.0	17.5	0.2	0.8	0.1	0.1
11/05/14	9:50:28	39.3	338.7	88.0	87.5	-0.1	0.5	0.0	0.1	0.0	17.6	0.0	0.7	0.1	0.0
11/05/14	10:50:29	39.3	338.5	89.2	88.0	0.6	0.3	-0.1	0.1	0.0	17.8	-0.1	0.7	0.1	0.1
11/05/14	11:50:27	39.3	332.2	89.4	88.0	0.0	0.2	0.0	0.1	0.4	17.9	0.2	0.7	-0.1	0.1
11/05/14	12:50:27	39.3	341.2	89.2	88.2	0.0	0.1	0.0	0.1	-0.1	18.0	0.1	0.7	0.1	0.0
11/05/14	13:50:26	39.4	326.6	89.7	88.3	0.8	0.1	0.0	0.1	-0.1	18.1	0.1	0.6	-0.1	0.0
11/05/14	14:50:26	39.3	335.2	89.9	88.0	0.1	0.0	-0.2	0.1	0.1	18.3	0.5	0.5	-0.1	0.0
11/05/14	15:50:24	39.3	334.0	89.7	86.4	0.0	0.0	-0.2	0.1	-0.1	18.4	0.2	0.3	-0.2	0.0
11/05/14	16:50:25	40.9	267.8	82.7	82.9	8.1	13.3	76.2	18.5	55.1	23.5	67.7	25.2	73.5	20.2
11/05/14	17:50:23	41.2	258.4	78.2	78.9	10.9	13.1	71.0	18.8	51.9	23.7	67.8	25.3	73.0	20.3
11/05/14	18:50:24	40.9	264.0	76.6	76.5	14.7	12.9	69.9	18.8	55.9	23.5	69.6	25.1	75.4	20.2
11/05/14	19:50:23	40.7	274.5	75.3	75.6	14.6	12.9	69.1	18.8	56.9	23.3	71.1	24.9	76.3	19.9
11/05/14	20:50:23	40.6	283.1	73.4	73.8	12.9	13.1	71.8	18.7	58.1	23.3	72.9	24.8	77.3	19.9
11/05/14	21:50:23	40.5	286.6	71.9	74.3	13.4	13.1	73.2	18.6	61.9	23.2	74.9	24.8	77.9	19.8
11/05/14	22:50:22	40.5	288.1	71.2	73.9	14.6	13.1	73.5	18.6	61.7	23.2	76.7	24.6	80.5	19.8
11/05/14	23:50:21	40.4	293.3	71.1	73.9	15.4	13.1	72.9	18.5	62.9	23.1	76.8	24.6	78.3	19.8
11/06/14	0:50:20	40.4	290.3	71.4	74.2	14.6	13.1	73.5	18.5	64.0	23.1	77.3	24.5	79.1	19.7
11/06/14	1:50:20	40.3	288.0	71.0	74.5	14.6	13.0	75.7	18.4	63.4	23.1	76.3	24.6	79.8	19.7
11/06/14	2:50:20	39.9	313.1	72.5	74.5	13.7	13.2	80.1	18.3	70.7	23.0	0.2	18.6	-0.2	1.5
11/06/14	3:50:19	39.8	321.7	73.5	75.4	14.4	13.0	82.3	18.2	74.7	22.9	0.2	13.0	0.0	0.2
11/06/14	4:50:19	39.9	324.1	72.5	74.9	16.0	12.9	82.4	18.1	75.7	22.9	0.1	12.5	0.2	0.2
11/06/14	5:50:18	39.5	342.7	74.0	75.2	0.1	4.8	0.1	8.4	0.1	17.7	0.2	10.1	0.1	0.1
11/06/14	6:50:18	39.6	340.1	74.0	75.5	0.1	2.6	0.1	3.2	0.0	17.3	-0.2	7.6	-0.2	0.1
11/06/14	7:50:18	39.4	338.7	74.0	76.0	0.0	1.4	-0.1	0.7	0.1	17.2	0.1	6.2	0.1	0.1
11/06/14	8:50:16	39.3	338.0	78.0	80.5	-0.3	0.8	0.0	0.2	0.0	17.3	0.2	4.6	0.0	0.1
11/06/14	9:50:16	39.4	335.8	83.3	86.1	0.0	0.4	0.6	0.1	0.1	17.4	0.0	2.3	-0.1	0.1
11/06/14	10:50:16	39.3	334.5	87.0	89.4	0.0	0.3	0.1	0.1	0.0	17.5	0.1	1.2	0.0	0.1
11/06/14	11:50:15	39.3	338.2	88.9	88.7	0.0	0.1	-0.3	0.1	0.1	17.6	0.2	0.6	0.7	0.1
11/06/14	12:50:15	39.3	333.6	87.2	87.6	-0.1	0.1	-0.2	0.1	0.1	17.8	0.2	0.5	-0.2	0.0
11/06/14	13:50:14	39.3	341.5	87.9	86.8	0.1	0.1	0.0	0.1	0.0	17.9	0.0	0.4	0.0	0.1
11/06/14	15:31:48	39.3	336.6	88.5	84.7	0.0	0.0	-0.1	0.1	0.1	18.0	0.4	0.4	-0.2	0.1
11/06/14	16:31:49	40.5	285.8	84.4	83.7	8.6	13.3	79.7	18.3	64.5	23.2	70.1	25.1	74.8	20.0
11/06/14	17:31:48	40.8	269.5	79.5	80.1	11.4	13.2	74.3	18.6	57.0	23.6	67.8	25.2	74.4	20.3
11/06/14	18:31:48	40.9	271.0	76.3	76.8	11.3	13.1	72.0	18.7	57.8	23.4	70.9	25.1	75.0	20.2
11/06/14	19:31:46	40.6	280.8	75.5	76.1	10.8	13.1	73.0	18.7	60.1	23.3	73.2	24.9	77.5	20.0
11/06/14	20:31:47	40.5	286.5	74.6	75.3	10.8	13.1	72.2	18.7	62.6	23.2	75.1	24.7	77.6	19.9
11/06/14	21:31:45	40.4	288.4	74.0	74.6	11.6	13.1	73.0	18.6	64.5	23.1	76.3	24.7	79.3	19.8
11/06/14	22:31:46	40.4	296.3	73.4	75.2	11.5	13.1	73.8	18.5	64.4	23.1	78.1	24.6	77.7	19.8
11/06/14	23:31:44	40.3	284.6	72.7	75.0	12.4	13.1	73.3	18.5	67.8	23.1	77.0	24.6	78.6	19.7
11/07/14	0:31:44	40.2	290.0	72.0	74.6	16.3	13.0	75.8	18.5	66.7	23.0	79.4	24.5	78.7	19.8
11/07/14	1:31:43	40.2	285.0	72.2	75.0	13.9	13.0	75.1	18.4	67.3	23.1	79.1	24.5	79.8	19.7
11/07/14	2:31:44	39.8	321.6	74.1	75.3	14.6	13.2	80.0	18.3	72.5	23.0	0.2	19.0	0.1	4.6
11/07/14	3:31:42	39.7	320.1	73.8	75.7	15.0	13.1	82.3	18.2	77.5	22.9	0.0	17.7	-0.2	0.4
11/07/14	4:31:42	39.7	318.9	73.6	76.0	14.4	13.0	83.2	18.1	75.8	22.8	0.1	10.7	0.1	0.2
11/07/14	5:31:41	39.4	331.7	75.2	75.9	0.0	6.1	-0.1	10.6	0.2	17.9	0.1	4.5	0.1	0.2
11/07/14	6:31:41	39.4	335.2	73.9	75.7	0.1	3.2	0.1	4.5	0.0	17.2	0.3	1.6	0.0	0.1
11/07/14	7:31:40	39.4	338.1	73.4	75.7	-0.1	1.8	0.1	1.3	0.0	17.1	0.3	1.2	0.0	0.1
11/07/14	8:31:40	39.4	342.7	75.1	74.8	0.1	1.0	0.1	0.3	0.2	17.1	0.3	1.0	0.1	0.1
11/07/14	9:31:39	39.4	337.4	76.8	77.7	0.1	0.6	0.1	0.1	0.1	17.2	0.0	1.0	0.1	0.1
11/07/14	10:31:39	39.4	336.5	77.1	78.0	0.2	0.3	-0.2	0.1	0.1	17.3	0.2	1.0	-0.1	0.1
11/07/14	11:31:37	39.4	337.3	77.1	79.9	-0.2	0.2	-0.1	0.1	0.0	17.4	0.1	0.9	0.0	0.1
11/07/14	12:31:38	39.4	341.5	76.5	80.4	0.1	0.1	0.0	0.1	0.0	17.6	0.1	0.9	-0.1	0.1
11/07/14	13:31:37	39.3	333.3	76.2	79.7	-0.2	0.1	-0.1	0.1	0.2	17.7	-0.1	0.8	-0.1	0.1

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
11/07/14	14:31:37	39.4	342.4	76.0	78.4	0.1	0.1	0.0	0.1	0.0	17.8	0.1	0.7	0.0	0.1
11/07/14	15:31:37	39.3	337.7	75.5	77.5	-0.1	0.1	-0.1	0.1	0.0	17.9	0.1	0.7	0.3	0.1
11/07/14	16:31:36	40.3	296.2	72.5	74.4	9.8	13.5	83.7	18.4	70.3	23.3	75.7	25.1	77.9	20.1
11/07/14	17:31:35	40.7	279.4	69.7	73.7	13.8	13.3	77.1	18.7	60.5	23.6	71.8	25.2	75.9	20.4
11/07/14	18:31:35	40.7	279.3	68.6	72.6	14.5	13.2	75.1	18.8	62.6	23.4	73.2	25.1	76.2	20.4
11/07/14	19:31:35	40.6	284.1	68.5	72.5	14.4	13.2	73.5	18.7	64.0	23.3	74.3	25.0	77.3	20.2
11/07/14	20:31:34	40.4	292.8	69.1	72.5	15.9	13.2	75.7	18.7	66.7	23.2	78.2	24.8	79.8	20.0
11/07/14	21:31:33	40.4	292.3	69.7	72.9	14.5	13.1	74.8	18.6	66.3	23.1	78.5	24.7	78.0	19.9
11/07/14	22:31:33	40.3	298.6	70.3	73.5	13.4	13.1	75.5	18.6	68.8	23.1	77.9	24.6	79.2	19.8
11/07/14	23:31:32	40.3	301.2	67.5	71.7	12.2	13.2	76.3	18.5	70.7	23.1	79.6	24.6	80.2	19.9
11/08/14	0:31:32	40.1	298.9	67.3	71.6	12.1	13.2	77.4	18.5	71.0	23.1	80.6	24.5	80.2	19.8
11/08/14	1:31:31	40.1	301.4	66.4	71.2	12.9	13.2	76.8	18.4	70.3	23.1	80.8	24.5	80.0	19.8
11/08/14	2:31:31	39.8	322.4	67.8	71.5	15.0	13.3	82.6	18.4	75.8	23.0	0.0	19.0	0.3	4.9
11/08/14	3:31:30	39.7	325.5	67.5	71.1	14.7	13.2	83.3	18.3	78.1	22.9	0.1	17.7	0.0	0.3
11/08/14	4:31:29	39.6	323.7	67.4	71.0	14.4	13.1	85.4	18.1	80.3	22.9	0.3	11.0	0.3	0.2
11/08/14	5:31:28	39.3	348.5	68.6	71.7	0.0	6.1	-0.1	10.5	0.0	17.9	0.3	9.2	0.0	0.2
11/08/14	6:31:29	39.5	335.3	67.6	71.3	0.9	3.3	-0.1	4.2	0.1	17.2	-0.1	3.3	0.1	0.2
11/08/14	7:31:28	39.5	335.3	68.0	71.6	0.1	1.7	0.0	1.0	0.0	17.1	0.0	1.4	0.4	0.2
11/08/14	8:31:28	39.5	345.9	71.6	74.9	0.1	1.0	0.0	0.2	0.0	17.1	0.2	1.1	0.0	0.1
11/08/14	9:31:27	39.4	337.2	77.6	80.9	0.1	0.6	0.1	0.1	0.2	17.2	0.1	1.0	-0.1	0.1
11/08/14	10:31:26	39.3	339.1	82.9	85.2	0.0	0.3	-0.2	0.1	0.1	17.3	0.2	0.9	0.6	0.1
11/08/14	11:31:27	39.3	328.4	84.2	84.7	0.0	0.2	0.0	0.1	0.0	17.4	0.2	0.9	0.0	0.1
11/08/14	12:31:25	39.3	332.2	88.1	86.9	0.0	0.1	-0.2	0.1	0.1	17.5	0.2	0.9	0.1	0.0
11/08/14	13:31:26	39.3	337.7	88.3	86.1	-0.2	0.0	0.1	0.1	0.1	17.6	0.0	0.9	0.0	0.0
11/08/14	14:31:24	39.3	333.4	87.7	85.3	0.1	0.0	0.0	0.1	0.1	17.7	0.0	0.9	0.0	0.0
11/08/14	15:31:25	39.4	334.0	86.7	84.7	0.0	0.0	0.0	0.1	0.1	17.8	0.2	0.7	0.2	0.0
11/08/14	16:31:23	40.3	291.5	82.5	82.6	9.5	13.3	82.1	18.2	69.5	23.1	73.8	24.9	77.5	20.0
11/08/14	17:31:24	40.6	277.4	76.2	77.3	12.2	13.2	76.6	18.6	60.3	23.4	71.8	25.1	74.3	20.3
11/08/14	18:31:21	40.7	291.0	74.3	75.9	14.2	13.0	73.7	18.7	60.9	23.3	71.6	25.1	76.1	20.3
11/08/14	19:31:23	40.6	289.3	74.8	75.6	13.6	13.0	72.5	18.7	65.1	23.2	74.6	24.8	77.1	20.0
11/08/14	20:31:20	40.3	290.2	74.0	75.7	13.0	13.0	72.8	18.6	66.6	23.1	76.6	24.7	77.4	19.9
11/08/14	21:31:21	40.3	300.8	73.9	75.0	13.5	13.1	76.1	18.6	68.3	23.1	78.5	24.6	78.8	19.8
11/08/14	22:31:20	40.2	297.7	74.4	75.6	12.7	13.0	75.1	18.5	69.5	23.0	78.4	24.5	80.0	19.8
11/08/14	23:31:20	40.2	299.7	74.5	76.0	13.5	13.0	75.2	18.5	68.5	23.0	80.8	24.4	78.2	19.7
11/09/14	0:31:19	40.0	307.9	73.4	75.1	13.3	13.1	75.4	18.4	70.3	23.0	79.9	24.4	80.3	19.7
11/09/14	1:31:20	40.1	300.0	70.6	74.3	13.3	13.1	76.4	18.4	70.2	23.1	81.1	24.4	79.9	19.7
11/09/14	2:31:18	39.7	323.7	70.3	73.9	14.8	13.3	81.7	18.4	74.8	23.1	0.2	18.9	0.0	4.9
11/09/14	3:31:18	39.7	324.7	70.1	73.9	14.6	13.2	84.4	18.2	77.2	22.9	0.3	17.5	0.0	0.4
11/09/14	4:31:17	39.6	329.9	68.8	72.9	15.0	13.1	85.0	18.1	80.3	22.9	0.6	13.6	0.0	0.2
11/09/14	5:31:17	39.5	340.0	68.9	72.2	0.2	6.0	0.2	10.5	0.1	17.9	0.1	10.5	0.3	0.2
11/09/14	6:31:16	39.4	338.5	68.4	72.1	-0.1	3.3	-0.1	4.3	0.4	17.3	0.4	5.3	0.4	0.2
11/09/14	7:31:16	39.4	345.8	69.0	72.2	0.0	1.7	-0.2	1.1	0.0	17.2	0.3	2.4	0.2	0.2
11/09/14	8:31:15	39.5	339.4	69.0	72.3	-0.1	1.0	-0.2	0.2	-0.1	17.2	0.2	1.1	0.2	0.1
11/09/14	9:31:14	39.4	338.4	69.4	72.3	0.2	0.6	-0.1	0.1	0.1	17.2	0.2	0.7	0.5	0.1
11/09/14	10:31:14	39.4	338.2	70.5	73.3	0.1	0.3	-0.1	0.1	0.2	17.4	0.0	0.5	-0.1	0.1
11/09/14	11:31:14	39.4	341.5	71.5	74.1	0.1	0.2	-0.1	0.1	0.2	17.7	0.2	0.5	0.0	0.1
11/09/14	12:31:12	39.4	334.8	73.1	75.2	0.0	0.2	0.4	0.1	0.1	18.0	0.2	0.4	0.5	0.1
11/09/14	13:31:13	39.3	337.8	73.6	76.2	0.0	0.1	-0.3	0.1	0.1	18.1	0.4	0.4	0.0	0.1
11/09/14	14:31:11	39.3	342.2	73.0	75.9	0.2	0.1	0.1	0.1	0.1	18.3	0.0	0.4	0.2	0.1
11/09/14	15:31:12	39.3	336.6	73.9	76.4	0.3	0.1	0.2	0.1	0.4	18.3	0.2	0.4	1.0	0.1
11/09/14	16:31:10	40.4	284.7	71.6	75.7	7.9	13.5	76.8	18.5	67.9	23.3	72.0	25.1	75.9	20.2
11/09/14	17:31:11	40.8	276.4	70.5	75.1	9.7	13.3	72.6	18.7	58.7	23.5	71.0	25.1	75.2	20.4
11/09/14	18:31:09	40.6	273.2	70.6	75.0	11.3	13.2	71.9	18.7	62.4	23.2	73.1	24.9	74.7	20.3
11/09/14	19:31:09	40.2	289.1	70.1	74.7	14.8	13.1	73.5	18.5	67.4	23.0	77.7	24.7	75.8	20.0
11/09/14	20:31:08	40.1	300.2	69.6	73.7	13.9	13.0	74.3	18.4	68.9	23.0	76.9	24.6	79.0	19.9
11/09/14	21:31:09	39.9	302.7	69.6	73.9	12.9	13.0	76.0	18.4	71.0	22.9	80.7	24.5	78.8	19.8
11/09/14	22:31:07	39.8	299.1	70.3	73.9	12.5	13.0	78.3	18.3	71.7	22.9	79.7	24.4	79.9	19.7
11/09/14	23:31:07	39.9	306.1	70.0	73.9	12.4	13.0	78.3	18.3	72.7	22.9	81.5	24.4	79.2	19.7
11/10/14	0:31:06	39.7	295.3	70.8	74.2	12.2	12.9	77.0	18.2	73.2	22.8	82.5	24.3	79.6	19.6
11/10/14	1:31:06	39.8	302.6	70.6	73.8	13.1	13.0	78.0	18.2	70.8	23.0	82.2	24.4	81.3	19.7
11/10/14	2:31:05	39.6	326.0	71.6	74.2	14.3	13.1	80.7	18.3	75.2	22.9	0.1	18.9	0.1	5.2
11/10/14	3:31:05	39.6	328.4	71.4	74.0	14.7	13.1	83.8	18.1	77.7	22.8	0.2	17.7	0.1	0.4
11/10/14	4:31:05	39.6	325.4	71.1	73.8	14.9	13.0	83.3	18.1	78.4	22.8	-0.1	12.0	0.2	0.2
11/10/14	5:31:04	39.4	334.2	73.1	74.9	0.2	6.0	0.0	10.6	0.1	17.9	0.0	5.9	-0.1	0.1
11/10/14	6:31:04	39.5	333.2	72.6	74.7	0.0	3.2	0.1	4.6	0.2	17.3	0.1	1.9	0.2	0.1
11/10/14	7:31:03	39.4	336.5	72.9	74.9	0.0	1.7	0.2	1.3	0.0	17.2	0.2	1.2	0.1	0.1
11/10/14	8:31:02	39.4	336.7	74.2	76.0	0.0	0.9	0.2	0.2	0.0	17.2	-0.2	1.1	0.1	0.1
11/10/14	9:31:02	39.4	338.6	76.3	77.5	0.0	0.5	-0.2	0.1	0.1	17.4	0.1	1.0	0.1	0.1
11/10/14	10:31:01	39.3	333.4	77.5	78.7	0.6	0.3	0.1	0.1	0.1	17.7	0.1	1.0	-0.1	0.1
11/10/14	11:31:01	39.3	339.6	79.5	81.2	0.0	0.2	0.1	0.1	0.7	17.9	0.2	1.0	0.2	0.0
11/10/14	12:31:01	39.3	328.2	77.1	79.1	0.1	0.1	-0.1	0.1	0.1	18.0	0.2	1.0	0.1	0.0
11/10/14	13:31:00	39.3	340.0	75.8	77.2	0.0	0.1	0.1	0.1	-0.1	18.1	0.2	0.8	0.2	0.1
11/10/14	14:31:00	39.4	340.1	73.9	76.2	-0.2	0.1	0.3	0.1	0.2	18.2	0.1	0.7	0.2	0.1
11/10/14	15:30:59	39.3	346.6	77.1	76.9	0.0	0.1	0.1	0.1	0.1	18.3	0.1	0.7	0.0	0.1
11/10/14	16:30:59	40.3	287.9	72.2	74.7	8.7	13.6	78.8	18.5	65.9	23.2	74.3	24.9	75.8	20.2
11/10/14	17:30:58	40.8	275.2	68.1	73.7	10.1	13.4	75.2	18.8	59.5	23.5	72.4	25.1	74.1	20.5
11/10/14	18:30:58	40.6	279.7	67.6	73.0	13.5	13.2	73.9	18.7	62.4	23.3	73.4	25.0	75.8	20.3
11/10/14	19:30:57	40.3	292.5	68.1	73.2	14.1	13.1	74.4	18.5	67.1	23.1	76.4	24.7	77.5	20.0
11/10/14	20:30:56	40.0	294.9	67.9	72.9	11.9	13.1	75.1	18.4	70.5	23.0	80.0	24.6	78.6	19.9
11/10/14	21:30:56	39.9	303.2	67.1	72.2	13.8	13.1	76.6	18.3	71.9	23.0	80.6	24.4	79.7	19.8
11/10/14	22:30:55	40.0	302.0	66.3	71.0	12.9	13.1	78.4	18.3	73.0	22.9	81.2	24.4	80.3	19.7
11/10/14	23:30:54	40.0	308.6	65.8	70.5	12.8	13.1	78.9	18.3	73.2	22.9	81.2	24.3	80.7	19.7
11/11/14	0:30:53	39.9	307.1	65.7	70.2	13.7	13.1	79.0	18.3	72.9	22.9	82.2	24.3	80.9	19.7
11/11/14	1:30:53	40.1	308.1	65.6	69.7	13.8	13.0	80.8	18.3	71.8	23.0	83.3	24.3	80.0	19.7
11/11/14	2:30:53	39.7	328.0	66.4	69.9	14.2	13.3	83.1	18.3	76.2	23.0	0.0	18.8	0.2	5.3
11/11/14	3:30:52	39.7	325.9	66.7	69.9	14.3	13.2	85.2	18.2	78.6	22.8	0.2	17.7	0.0	0.4
11/11/14	4:30:52	39.7	327.9	66.9	70.6	14.9	13.1	85.0	18.1	80.1	22.8	0.6	12.1	-0.1	0.2
11/11/14	5:30:52	39.4	335.7	67.8	70.5	0.2	6.1	0.1	10.7	0.0	17.9	0.2	5.9	0.1	0.1
11/11/14	6:30:52	39.4	332.6	67.2	70.7	0.2	3.2	0.1	4.3	0.1	17.3	0.2	1.9	0.1	0.1
11/11/14	7:30:50	39.4	336.1	67.2	71.0	0.1	1.7	0.4	1.1	0.0	17.2	0.1	1.2	-0.1	0.1

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
11/11/14	8:30:51	39.4	337.6	68.4	72.5	0.2	0.9	0.1	0.2	0.1	17.2	0.1	1.1	-0.2	0.1
11/11/14	9:30:49	39.4	338.3	70.4	74.9	0.8	0.5	0.0	0.1	0.1	17.4	-0.1	1.0	0.1	0.1
11/11/14	10:30:50	39.3	336.5	73.0	77.8	0.0	0.3	0.3	0.1	0.2	17.7	0.2	1.0	0.1	0.1
11/11/14	11:30:48	39.3	332.7	75.2	78.8	-0.2	0.2	-0.2	0.1	0.1	17.9	0.1	1.0	-0.2	0.1
11/11/14	12:30:48	39.4	331.4	77.4	79.8	0.0	0.1	0.0	0.1	0.1	18.0	0.1	0.9	0.3	0.0
11/11/14	13:30:48	39.2	340.7	78.9	79.9	-0.3	0.1	0.1	0.1	0.3	18.1	0.2	0.8	0.0	0.1
11/11/14	14:30:48	39.3	329.8	80.0	80.6	0.1	0.1	0.0	0.1	0.0	18.2	0.1	0.8	0.0	0.1
11/11/14	15:30:47	39.3	336.1	80.5	80.3	0.1	0.0	0.0	0.1	0.0	18.3	0.2	0.8	0.8	0.1
11/11/14	16:30:45	40.3	288.0	77.2	78.7	8.3	13.5	76.4	18.4	67.3	23.1	72.5	24.9	74.2	20.1
11/11/14	17:30:45	40.6	274.1	74.4	75.9	9.5	13.3	72.6	18.6	60.6	23.4	72.2	25.0	74.8	20.3
11/11/14	18:30:45	40.5	277.1	74.0	75.3	14.3	13.1	73.4	18.6	62.4	23.2	73.7	24.8	73.8	20.2
11/11/14	19:30:45	40.2	290.5	74.6	75.8	14.9	13.0	76.4	18.4	67.3	22.9	76.0	24.5	77.7	19.9
11/11/14	20:30:43	40.0	301.0	73.8	75.4	12.5	13.0	76.0	18.3	70.5	22.9	79.5	24.4	77.1	19.8
11/11/14	21:30:44	39.9	296.0	74.1	75.4	12.2	12.9	78.2	18.2	72.0	22.8	82.3	24.4	80.2	19.7
11/11/14	22:30:43	39.8	300.2	72.8	75.7	12.4	13.0	78.1	18.2	72.7	22.8	82.6	24.3	79.7	19.7
11/11/14	23:30:42	39.6	308.5	71.7	75.1	12.6	12.9	77.0	18.2	74.1	22.8	82.8	24.2	79.0	19.6
11/12/14	0:30:42	39.6	305.2	70.7	74.2	12.4	13.0	79.5	18.2	74.3	22.8	85.0	24.2	79.1	19.6
11/12/14	1:30:42	40.0	307.1	69.1	72.8	13.6	13.0	78.3	18.2	72.0	23.0	83.1	24.3	79.9	19.7
11/12/14	2:30:41	39.7	323.7	68.8	72.0	14.1	13.2	83.8	18.3	76.0	22.9	0.2	18.9	-0.1	5.4
11/12/14	3:30:41	39.6	323.4	67.9	71.4	14.2	13.1	84.0	18.2	78.7	22.9	0.2	17.5	-0.2	0.4
11/12/14	4:30:39	39.5	329.7	67.6	70.8	15.3	13.0	85.1	18.1	79.2	22.8	0.3	11.4	0.2	0.2
11/12/14	5:30:39	39.3	331.2	67.9	70.5	0.0	6.1	0.2	10.6	0.9	17.9	-0.1	9.8	0.3	0.1
11/12/14	6:30:39	39.3	341.0	67.3	70.5	0.1	3.2	0.5	4.2	0.0	17.3	0.2	4.7	0.2	0.1
11/12/14	7:30:38	39.4	339.9	67.3	70.9	-0.1	1.7	0.0	1.0	0.2	17.2	0.1	2.1	0.1	0.1
11/12/14	8:30:37	39.4	339.6	70.3	74.6	0.0	0.9	-0.1	0.1	0.2	17.2	0.2	1.1	0.3	0.1
11/12/14	9:30:37	39.3	334.9	75.5	79.5	0.1	0.5	0.1	0.1	0.2	17.3	0.3	0.6	0.2	0.0
11/12/14	10:30:37	39.4	339.8	78.0	82.5	0.0	0.3	-0.2	0.1	0.1	17.7	0.0	0.4	0.0	0.1
11/12/14	11:30:36	39.3	339.1	80.3	83.8	0.7	0.2	-0.1	0.1	0.1	17.8	0.3	0.4	-0.2	0.0
11/12/14	12:30:35	39.3	330.7	81.0	83.8	0.0	0.1	0.4	0.1	0.0	18.0	0.9	0.4	0.1	0.0
11/12/14	13:30:35	39.3	337.2	81.3	83.7	-0.2	0.1	-0.3	0.1	0.1	18.1	0.0	0.3	-0.3	0.0
11/12/14	14:30:35	39.2	334.8	81.3	82.9	-0.2	0.1	-0.2	0.1	0.0	18.2	0.1	0.3	0.0	0.0
11/12/14	15:30:34	39.3	337.1	80.9	81.6	-0.2	0.0	0.4	0.1	0.1	18.3	0.7	0.3	0.2	0.0
11/12/14	16:30:33	40.3	287.2	76.5	78.1	8.0	13.5	79.1	18.4	66.4	23.2	73.1	25.0	79.3	20.1
11/12/14	17:30:33	40.7	273.7	72.7	74.1	9.9	13.3	74.4	18.7	60.1	23.4	71.6	25.1	73.7	20.3
11/12/14	18:30:32	40.7	279.7	70.7	73.9	14.4	13.1	74.3	18.6	63.6	23.2	72.9	24.9	74.7	20.2
11/12/14	19:30:32	40.3	293.9	70.0	72.9	14.0	13.1	75.6	18.5	67.7	23.0	76.0	24.7	77.1	20.0
11/12/14	20:30:32	40.1	296.6	68.7	72.3	12.3	13.1	75.9	18.4	70.4	23.0	77.3	24.6	79.0	19.9
11/12/14	21:30:31	39.9	304.0	68.3	72.0	13.7	13.1	77.6	18.3	73.3	22.9	80.5	24.5	79.9	19.8
11/12/14	22:30:30	39.8	302.5	67.3	71.5	13.0	13.1	80.9	18.3	75.0	22.9	81.9	24.4	79.3	19.7
11/12/14	23:30:29	39.9	309.6	69.0	72.4	12.8	13.0	78.8	18.2	75.6	22.8	82.8	24.3	81.3	19.7
11/13/14	0:30:30	39.6	310.8	69.0	72.5	13.5	13.0	80.7	18.2	75.7	22.8	82.8	24.3	79.2	19.7
11/13/14	1:30:28	39.7	306.1	68.0	72.0	13.2	13.0	81.1	18.2	73.1	23.0	82.6	24.4	80.1	19.7
11/13/14	2:30:29	39.6	325.2	69.3	71.9	14.6	13.2	82.4	18.3	76.5	22.9	-0.1	18.8	-0.1	5.3
11/13/14	3:30:27	39.6	327.1	69.4	72.1	14.1	13.1	84.7	18.2	79.5	22.8	-0.2	17.7	0.3	0.4
11/13/14	4:30:28	39.6	330.0	69.9	72.6	15.4	13.0	85.4	18.1	79.7	22.8	0.2	12.3	0.1	0.2
11/13/14	5:30:27	39.4	339.6	71.1	73.1	0.1	6.1	0.2	10.6	0.2	18.0	0.2	6.0	0.2	0.2
11/13/14	6:30:26	39.4	330.3	70.0	72.7	-0.2	3.2	0.0	4.3	0.1	17.4	0.2	2.0	0.4	0.1
11/13/14	7:30:26	39.4	329.3	69.4	72.6	0.0	1.7	-0.1	1.1	0.0	17.2	0.1	1.2	0.0	0.1
11/13/14	8:30:25	39.4	338.4	72.3	76.4	0.1	0.9	0.1	0.2	0.2	17.2	0.1	1.1	-0.1	0.1
11/13/14	9:30:24	39.3	334.8	75.5	79.0	0.2	0.6	-0.3	0.1	0.2	17.4	-0.2	1.1	0.7	0.1
11/13/14	10:30:23	39.4	329.1	79.1	83.4	-0.1	0.4	-0.3	0.1	0.3	17.6	0.8	1.1	0.0	0.0
11/13/14	11:30:23	39.3	334.0	81.3	86.0	-0.1	0.2	-0.1	0.1	0.1	17.8	0.0	1.1	0.1	0.0
11/13/14	12:30:23	39.3	341.2	83.8	86.1	0.0	0.2	0.2	0.1	0.0	17.9	0.1	1.1	0.2	0.0
11/13/14	13:30:24	39.3	334.4	83.6	85.5	0.0	0.1	-0.1	0.1	0.0	18.0	0.2	0.9	0.2	0.0
11/13/14	14:30:21	39.3	331.7	83.4	84.6	0.0	0.0	0.0	0.1	0.1	18.1	0.1	0.8	0.0	0.0
11/13/14	15:30:22	39.3	334.3	83.7	79.6	0.0	0.0	-0.1	0.1	0.0	18.2	0.1	0.8	0.1	0.1
11/13/14	16:30:21	40.3	282.5	79.7	78.0	9.2	13.5	77.3	18.4	67.5	23.2	73.8	25.0	75.4	20.0
11/13/14	17:30:21	40.7	275.5	76.4	77.5	9.7	13.3	75.6	18.6	60.3	23.4	72.1	25.0	74.7	20.3
11/13/14	18:30:20	40.6	281.8	74.9	75.9	10.8	13.2	72.9	18.6	62.4	23.2	73.4	24.9	74.5	20.2
11/13/14	19:30:20	40.2	291.1	73.4	74.7	14.2	13.1	75.0	18.5	67.0	23.0	75.4	24.6	77.9	19.9
11/13/14	20:30:19	40.0	301.7	73.0	75.0	12.1	13.1	76.4	18.3	69.3	22.9	79.7	24.5	77.6	19.8
11/13/14	21:30:19	39.8	304.8	72.9	75.7	12.5	13.0	78.5	18.2	72.0	22.9	80.1	24.4	77.3	19.7
11/13/14	22:30:17	39.8	304.9	73.5	75.8	14.9	13.0	79.5	18.2	72.2	22.9	81.8	24.3	79.2	19.6
11/13/14	23:30:18	39.7	305.5	73.0	75.2	13.0	13.0	80.0	18.2	73.9	22.8	82.1	24.3	78.7	19.6
11/14/14	0:30:16	39.6	308.5	72.6	75.5	13.4	12.9	79.4	18.2	75.0	22.8	82.3	24.2	78.9	19.7
11/14/14	1:30:17	39.7	312.6	72.9	75.8	13.2	12.9	80.6	18.1	71.8	22.9	82.1	24.3	79.5	19.6
11/14/14	2:30:16	39.6	325.7	73.4	75.4	15.3	13.2	81.7	18.2	73.9	22.9	0.3	18.8	0.0	5.5
11/14/14	3:30:15	39.5	322.2	73.0	75.5	15.1	13.1	84.9	18.1	77.7	22.8	0.2	17.6	0.2	0.4
11/14/14	4:30:15	39.6	326.0	72.4	74.7	15.7	13.0	85.2	18.1	79.2	22.8	0.3	12.2	0.1	0.2
11/14/14	5:30:14	39.3	341.4	72.9	74.3	-0.1	6.0	-0.1	10.6	0.2	17.9	0.1	5.9	-0.2	0.1
11/14/14	6:30:14	39.4	339.9	71.4	73.7	0.0	3.2	0.2	4.4	0.5	17.4	0.1	1.9	0.3	0.1
11/14/14	7:30:14	39.5	338.0	72.6	73.7	0.1	1.7	0.0	1.2	0.0	17.2	0.3	1.3	0.0	0.1
11/14/14	8:30:13	39.3	337.3	73.7	75.0	0.3	0.9	0.1	0.2	0.2	17.2	0.2	1.1	0.0	0.1
11/14/14	9:30:12	39.3	340.2	72.9	75.4	0.3	0.5	0.2	0.1	0.7	17.4	0.2	1.0	-0.1	0.0
11/14/14	10:30:11	39.3	338.7	71.8	75.2	0.0	0.3	0.4	0.1	0.2	17.6	0.3	1.0	0.2	0.1
11/14/14	11:30:11	39.4	342.5	71.9	74.9	-0.1	0.2	-0.2	0.1	0.1	17.8	0.2	1.0	0.1	0.1
11/14/14	12:30:10	39.2	337.6	72.7	75.6	0.2	0.1	0.1	0.1	1.0	17.9	0.2	0.9	0.1	0.1
11/14/14	13:30:10	39.3	339.0	72.4	75.6	-0.1	0.1	-0.1	0.1	0.0	18.0	0.1	0.8	0.3	0.1
11/14/14	14:30:10	39.3	341.4	72.2	75.2	0.0	0.1	0.1	0.1	0.1	18.1	-0.1	0.8	0.4	0.1
11/14/14	15:30:09	39.2	344.4	72.8	74.4	0.0	0.1	-0.1	0.1	0.1	18.2	0.3	0.7	0.2	0.1
11/14/14	16:30:09	40.3	290.3	69.9	74.6	8.3	13.6	80.2	18.5	69.9	23.2	73.6	25.0	75.3	20.2
11/14/14	17:30:08	40.6	279.3	68.2	73.6	9.8	13.4	74.9	18.7	62.6	23.5	75.1	25.0	75.1	20.4
11/14/14	18:30:07	40.5	289.7	67.5	72.6	11.0	13.3	74.9	18.6	64.4	23.3	73.8	24.9	75.9	20.3
11/14/14	19:30:07	40.3	298.6	67.8	72.7	13.8	13.1	77.5	18.5	69.1	23.1	77.2	24.6	78.1	20.0
11/14/14	20:30:06	40.0	299.6	68.0	72.4	13.0	13.1	78.3	18.4	71.7	23.0	80.5	24.5	78.4	19.9
11/14/14	21:30:06	39.9	307.0	67.3	71.9	13.1	13.1	79.1	18.3	75.4	22.9	80.7	24.4	79.8	19.8
11/14/14	22:30:06	39.9	312.7	67.2	71.4	13.3	13.0	78.1	18.3	74.2	22.9	81.7	24.3	79.7	19.7
11/14/14	23:30:05	39.7	313.8	67.0	71.4	13.3	13.0	79.7	18.3	75.4	22.8	84.2	24.2	81.3	19.7
11/15/14	0:30:04	39.7	312.4	67.0	71.1	13.5	13.0	80.7	18.2	77.1	22.8	84.2	24.2	79.9	19.7
11/15/14	1:30:04	39.7	312.4	66.8	71.1	12.9	13.0	80.7	18.2	73.3	23.0	84.2	24.3	79.6	19.7

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
11/15/14	2:30:03	39.6	320.9	67.6	71.0	14.7	13.3	83.1	18.3	77.2	23.0	0.0	18.8	-0.1	5.6
11/15/14	3:30:03	39.6	326.7	66.3	70.6	14.8	13.2	85.1	18.2	80.4	22.9	0.2	17.7	1.0	0.3
11/15/14	4:30:02	39.5	330.6	64.1	69.1	15.5	13.1	86.9	18.1	80.7	22.9	0.1	12.4	-0.1	0.2
11/15/14	5:30:02	39.4	344.6	63.5	67.9	0.3	6.1	0.2	10.6	0.2	17.9	0.2	6.3	0.0	0.1
11/15/14	6:30:01	39.5	344.1	63.3	67.8	0.1	3.2	0.0	4.0	0.1	17.3	0.2	2.1	0.2	0.1
11/15/14	7:30:02	39.4	340.6	63.6	69.0	-0.1	1.7	-0.1	0.7	0.1	17.2	0.5	1.3	0.1	0.1
11/15/14	8:30:01	39.4	341.3	66.1	71.6	0.2	0.9	0.0	0.1	0.0	17.2	0.2	1.1	0.1	0.1
11/15/14	9:29:59	39.3	331.9	70.7	75.4	0.0	0.5	0.2	0.1	0.0	17.3	0.1	1.1	-0.2	0.1
11/15/14	10:29:59	39.2	340.1	75.4	81.1	0.3	0.3	-0.2	0.1	0.2	17.6	0.1	1.1	0.1	0.1
11/15/14	11:29:59	39.3	337.1	77.6	82.8	0.2	0.2	-0.2	0.1	0.3	17.7	0.3	1.0	0.1	0.1
11/15/14	12:29:58	39.4	336.1	79.0	83.2	-0.1	0.1	0.3	0.1	0.1	17.9	0.1	0.9	0.2	0.0
11/15/14	13:29:57	39.3	339.3	79.6	81.5	0.0	0.1	-0.1	0.1	0.2	18.0	0.1	0.9	0.3	0.0
11/15/14	14:29:57	39.2	341.0	79.2	80.0	0.2	0.1	0.1	0.1	0.1	18.0	0.2	0.9	0.2	0.0
11/15/14	15:29:57	39.3	334.7	78.5	78.3	0.1	0.0	-0.2	0.1	0.2	18.1	0.3	0.8	0.1	0.1
11/15/14	16:29:57	40.2	293.1	75.5	77.3	8.3	13.5	77.5	18.4	69.8	23.1	75.6	24.9	77.3	20.1
11/15/14	17:29:55	40.5	280.7	72.1	73.8	9.6	13.3	73.9	18.6	61.9	23.4	73.2	25.0	75.8	20.3
11/15/14	18:29:54	40.6	282.7	70.0	74.1	13.6	13.1	75.2	18.6	63.8	23.2	77.3	24.9	76.0	20.2
11/15/14	19:29:54	40.1	294.0	70.1	73.8	12.8	13.1	75.2	18.5	69.8	23.0	78.2	24.6	78.5	20.0
11/15/14	20:29:55	39.9	301.0	69.4	73.1	13.2	13.1	78.1	18.4	71.7	22.9	81.1	24.5	80.3	19.8
11/15/14	21:29:53	39.9	307.4	69.0	72.7	12.6	13.0	79.0	18.3	73.4	22.9	83.3	24.4	79.6	19.7
11/15/14	22:29:54	39.6	309.3	68.7	72.5	13.9	13.0	81.7	18.2	73.4	22.9	82.1	24.4	79.7	19.7
11/15/14	23:29:52	39.9	312.1	67.8	72.0	13.8	13.1	79.7	18.2	75.7	22.8	83.8	24.3	79.2	19.7
11/16/14	0:29:51	39.8	317.8	67.1	71.2	14.9	13.0	82.9	18.3	76.3	22.8	84.8	24.2	79.9	19.7
11/16/14	1:29:52	39.9	312.7	66.9	71.6	13.1	13.0	79.9	18.2	75.2	23.0	83.8	24.3	80.8	19.7
11/16/14	2:29:50	39.5	337.8	67.9	71.0	14.8	13.3	84.1	18.3	78.0	23.0	0.2	18.9	0.1	6.2
11/16/14	3:29:51	39.6	325.6	68.1	71.3	15.5	13.1	86.7	18.2	79.6	22.8	0.3	17.7	-0.1	0.4
11/16/14	4:29:50	39.6	322.2	67.1	71.1	16.0	13.1	85.5	18.2	79.6	22.8	0.0	12.2	0.2	0.2
11/16/14	5:29:50	39.3	344.0	67.9	71.0	-0.1	6.0	0.4	10.6	0.1	17.9	0.1	9.6	0.1	0.2
11/16/14	6:29:48	39.4	338.3	67.5	70.5	-0.1	3.2	0.1	4.2	0.0	17.3	0.0	3.9	0.2	0.1
11/16/14	7:29:49	39.4	337.4	67.3	70.6	-0.1	1.7	-0.2	1.0	0.6	17.2	0.1	1.5	-0.2	0.1
11/16/14	8:29:48	39.4	340.0	71.4	75.0	0.2	0.9	0.3	0.1	0.1	17.2	0.2	1.1	0.6	0.1
11/16/14	9:29:48	39.2	337.4	76.0	80.7	0.0	0.5	-0.2	0.1	0.1	17.3	0.2	1.1	0.1	0.1
11/16/14	10:29:47	39.3	335.2	82.4	85.8	0.0	0.3	0.0	0.1	0.2	17.5	0.1	1.1	-0.2	0.0
11/16/14	11:29:47	39.2	333.0	85.6	87.5	-0.1	0.2	0.0	0.1	0.2	17.7	0.0	1.0	0.0	0.0
11/16/14	12:29:45	39.3	337.1	86.8	87.6	0.0	0.1	-0.1	0.1	0.1	17.9	0.2	0.9	-0.1	0.0
11/16/14	13:29:46	39.2	326.0	87.9	87.6	-0.1	0.0	0.0	0.1	0.2	17.9	0.0	0.8	0.1	0.0
11/16/14	14:29:45	39.2	328.0	89.6	87.9	-0.1	0.0	-0.1	0.1	0.0	18.0	0.1	0.8	0.1	0.0
11/16/14	15:29:44	39.2	331.6	88.9	86.7	0.0	0.0	0.0	0.1	0.0	18.1	0.7	0.7	-0.2	0.0
11/16/14	16:29:44	40.3	291.7	84.9	84.6	9.0	13.3	76.1	18.3	67.5	23.1	74.1	24.8	75.1	19.9
11/16/14	17:29:43	40.6	278.2	80.2	80.7	9.2	13.1	74.2	18.6	60.4	23.3	72.5	25.0	73.2	20.2
11/16/14	18:29:43	40.5	283.8	77.0	77.7	11.3	13.1	72.3	18.6	61.4	23.2	74.0	24.9	75.4	20.1
11/16/14	19:29:42	40.2	295.3	76.4	77.2	13.5	13.0	75.3	18.4	67.9	23.0	78.1	24.6	76.8	19.9
11/16/14	20:29:42	40.0	296.0	77.3	77.7	12.6	12.9	76.8	18.3	71.2	22.9	78.6	24.5	77.7	19.7
11/16/14	21:29:41	39.8	305.3	77.6	77.6	13.2	12.9	78.3	18.3	71.8	22.8	82.0	24.4	77.3	19.7
11/16/14	22:29:41	39.9	306.7	77.9	78.1	13.2	12.9	77.8	18.2	72.7	22.8	81.0	24.3	78.6	19.6
11/16/14	23:29:39	39.9	308.7	76.9	77.2	13.0	12.9	79.6	18.2	74.1	22.8	83.0	24.2	78.2	19.6
11/17/14	0:29:40	39.9	310.2	76.6	77.5	12.8	12.9	79.9	18.2	74.4	22.8	82.4	24.2	80.5	19.6
11/17/14	1:29:39	39.9	313.8	77.0	77.4	13.6	12.8	79.4	18.1	72.3	22.9	83.0	24.2	79.9	19.5
11/17/14	2:29:39	39.6	325.3	78.5	77.8	14.5	13.1	82.0	18.2	75.0	22.9	0.1	18.9	0.1	6.4
11/17/14	3:29:38	39.6	326.8	78.0	77.8	15.0	13.0	83.4	18.1	77.7	22.8	0.0	17.5	0.3	0.8
11/17/14	4:29:38	39.6	319.6	78.1	78.1	16.0	12.9	83.3	18.1	78.1	22.8	0.2	11.7	-0.1	0.2
11/17/14	5:29:37	39.4	340.3	79.6	78.1	0.1	6.0	0.0	10.7	0.2	17.9	0.2	8.6	0.3	0.1
11/17/14	6:29:37	39.4	328.6	78.0	77.8	0.6	3.2	0.1	4.7	0.9	17.4	0.2	2.9	0.2	0.1
11/17/14	7:29:36	39.3	335.1	78.5	78.3	0.1	1.7	0.1	1.4	0.2	17.3	0.4	1.4	-0.1	0.1
11/17/14	8:29:35	39.3	336.2	82.1	81.0	0.0	0.9	-0.1	0.2	0.2	17.2	0.2	1.2	0.1	0.0
11/17/14	9:29:35	39.3	328.2	86.4	86.4	0.2	0.5	-0.2	0.1	0.3	17.3	0.0	1.1	0.1	0.0
11/17/14	10:29:34	39.3	339.7	88.8	88.4	0.0	0.3	-0.2	0.1	0.2	17.5	0.1	1.1	0.0	0.0
11/17/14	11:29:33	39.3	336.1	91.9	90.1	0.1	0.2	-0.1	0.1	0.1	17.7	0.1	1.0	-0.2	0.0
11/17/14	12:29:33	39.2	325.9	92.3	89.0	-0.1	0.1	0.0	0.1	0.1	17.8	0.2	0.9	0.0	0.0
11/17/14	13:29:33	39.2	335.3	94.0	91.0	-0.2	0.0	0.2	0.1	0.0	17.7	0.4	0.8	0.0	0.0
11/17/14	14:29:32	39.1	329.1	91.8	88.3	0.0	0.0	0.0	0.0	0.0	16.3	0.1	0.7	0.0	0.0
11/17/14	15:29:31	36.1	339.5	90.3	86.7	0.9	-0.1	-0.2	0.1	0.0	16.4	0.2	0.7	-0.2	0.0
11/17/14	16:29:30	39.4	323.2	86.3	82.8	11.8	13.3	96.0	17.9	85.8	22.9	83.3	24.5	79.3	19.7
11/17/14	17:29:30	39.7	313.9	77.9	76.6	12.3	13.1	91.3	18.1	79.1	23.1	80.8	24.7	77.0	20.1
11/17/14	18:29:29	40.0	308.8	75.7	74.7	14.1	13.0	87.4	18.3	74.3	23.2	80.9	24.8	76.3	20.2
11/17/14	19:29:29	40.0	309.4	75.1	74.3	14.5	12.9	85.4	18.4	71.9	23.2	79.9	24.8	78.3	20.0
11/17/14	20:29:29	40.0	307.1	73.8	74.6	14.7	13.0	83.4	18.5	71.9	23.2	80.4	24.8	77.6	19.9
11/17/14	21:29:28	40.0	307.5	74.2	75.0	14.1	13.0	84.3	18.5	72.6	23.2	80.8	24.7	78.5	19.8
11/17/14	22:29:29	40.0	312.4	74.9	74.5	13.3	12.9	82.6	18.4	73.0	23.1	81.1	24.6	80.2	19.8
11/17/14	23:29:27	39.9	304.2	75.2	74.7	15.9	12.9	82.1	18.4	73.4	23.1	82.4	24.5	78.6	19.7
11/18/14	0:29:27	39.8	314.4	75.5	75.0	14.5	12.9	82.2	18.4	75.6	23.0	83.6	24.5	80.0	19.7
11/18/14	1:29:26	39.8	316.5	75.3	74.1	14.3	12.9	84.1	18.4	75.4	23.0	84.4	24.4	80.6	19.7
11/18/14	2:29:27	39.3	338.1	77.2	74.4	16.1	13.1	86.7	18.2	85.0	22.8	0.6	18.5	-0.1	5.9
11/18/14	3:29:25	39.3	338.2	77.3	75.3	16.2	13.0	91.0	18.0	89.8	22.7	0.2	17.2	-0.1	0.6
11/18/14	4:29:26	39.2	341.2	71.2	73.1	16.5	13.1	92.6	17.9	92.2	22.7	0.3	10.7	-0.1	0.2
11/18/14	5:29:23	39.5	341.3	68.2	71.5	-0.1	5.9	-0.1	9.7	0.0	16.3	0.3	3.9	0.0	0.1
11/18/14	6:29:24	39.5	338.5	64.8	68.8	0.0	3.1	0.5	3.8	0.1	15.4	0.2	1.4	0.1	0.1
11/18/14	7:29:24	39.5	339.1	63.0	67.8	0.1	1.7	0.1	0.8	0.0	15.2	0.2	1.0	0.2	0.2
11/18/14	8:29:22	39.5	335.9	62.8	67.9	0.5	1.0	0.1	0.1	0.7	15.3	0.2	0.8	0.2	0.1
11/18/14	9:29:23	39.4	346.0	62.7	68.4	0.1	0.6	0.0	0.1	0.1	15.4	0.2	0.6	-0.1	0.1
11/18/14	10:29:21	39.3	341.9	61.8	67.9	-0.1	0.4	0.0	0.1	0.1	15.5	0.3	0.6	0.0	0.1
11/18/14	11:29:22	39.4	343.5	62.0	68.0	0.0	0.2	-0.1	0.1	0.4	15.6	0.2	0.6	0.0	0.1
11/18/14	12:29:20	39.4	348.1	62.1	68.1	0.1	0.1	0.1	0.1	0.0	15.7	-0.1	0.6	0.3	0.1
11/18/14	13:29:20	39.3	344.7	59.9	67.0	0.1	0.1	0.1	0.1	0.2	15.7	0.2	0.6	0.0	0.1
11/18/14	14:29:19	39.3	350.2	58.6	64.3	0.1	0.2	-0.2	0.1	0.3	15.9	0.1	0.6	0.2	0.2
11/18/14	15:29:20	39.3	349.3	59.2	61.4	0.0	0.2	0.2	0.1	0.2	15.9	0.1	0.6	0.1	0.2
11/18/14	16:29:18	40.0	323.6	58.7	64.9	12.9	13.8	92.7	18.3	77.3	23.4	77.3	25.2	81.1	20.2
11/18/14	17:29:18	40.5	293.3	58.7	65.3	12.4	13.3	83.1	18.6	63.5	23.6	73.0	25.5	75.8	20.5
11/18/14	18:29:17	40.5	287.4	57.4	64.7	13.8	13.3	78.7	18.7	61.9	23.7	71.8	25.4	76.2	20.5
11/18/14	19:29:18	40.4	289.3	56.4	64.0	14.6	13.3	79.0	18.8	62.7	23.6	73.6	25.3	78.9	20.3

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
11/18/14	20:29:17	40.3	297.0	55.7	63.1	14.5	13.3	78.1	18.8	64.1	23.4	75.7	25.1	80.1	20.1
11/18/14	21:29:16	40.2	298.5	55.3	62.3	14.1	13.2	78.0	18.7	67.1	23.4	77.2	24.9	80.7	20.0
11/18/14	22:29:16	40.2	302.6	54.9	61.3	14.4	13.2	79.7	18.7	70.0	23.3	78.9	24.8	79.9	20.0
11/18/14	23:29:14	40.0	304.6	55.3	61.8	13.9	13.2	79.7	18.7	69.9	23.2	79.9	24.7	79.9	20.0
11/19/14	0:29:15	39.9	307.4	55.2	62.1	15.3	13.2	81.3	18.6	71.3	23.2	81.7	24.6	80.9	19.9
11/19/14	1:29:14	39.9	307.5	54.6	61.4	14.4	13.2	80.9	18.6	72.6	23.1	82.6	24.6	81.7	19.9
11/19/14	2:29:14	39.6	326.2	55.1	61.2	15.5	13.4	85.0	18.5	81.5	23.0	0.3	18.7	-0.2	5.9
11/19/14	3:29:14	39.5	338.4	54.6	61.2	16.7	13.3	89.6	18.2	88.6	22.8	0.3	16.9	0.2	0.3
11/19/14	4:29:11	39.5	337.4	54.1	60.6	15.8	13.3	92.0	18.1	90.7	22.8	0.1	8.8	-0.1	0.2
11/19/14	5:29:12	39.5	332.6	54.7	60.6	0.0	6.0	0.7	10.0	0.2	16.5	0.2	2.7	0.2	0.2
11/19/14	6:29:10	39.5	332.6	54.2	60.3	0.1	3.1	0.2	3.2	0.2	15.3	0.1	1.2	0.2	0.2
11/19/14	7:29:11	39.4	340.2	55.6	61.5	0.4	1.6	0.1	0.5	0.2	15.1	0.4	1.0	0.1	0.2
11/19/14	8:29:10	39.5	337.3	56.8	63.1	0.1	0.9	0.0	0.2	0.0	15.1	0.2	0.9	0.2	0.2
11/19/14	9:29:09	39.5	341.6	58.7	65.2	0.0	0.5	0.2	0.1	0.0	15.2	0.4	0.9	0.1	0.2
11/19/14	10:29:10	39.3	342.7	61.7	67.4	0.3	0.3	0.0	0.1	0.2	15.3	0.5	0.7	0.1	0.1
11/19/14	11:29:09	39.4	340.2	64.8	71.6	0.0	0.2	0.0	0.1	0.0	15.4	0.3	0.6	0.1	0.1
11/19/14	12:29:09	39.3	339.1	64.7	71.2	-0.2	0.1	0.0	0.1	0.1	15.6	0.0	0.6	0.1	0.1
11/19/14	13:29:08	39.3	348.1	65.5	70.7	-0.1	0.1	0.0	0.1	0.1	15.7	0.6	0.6	0.2	0.1
11/19/14	14:29:07	39.3	345.5	67.8	71.3	-0.1	0.1	-0.2	0.1	0.2	15.7	0.0	0.6	-0.1	0.1
11/19/14	15:29:07	39.3	352.5	68.3	72.2	0.1	0.1	-0.2	0.1	0.0	15.8	0.1	0.5	0.1	0.1
11/19/14	16:29:06	40.2	294.4	66.7	71.7	12.1	13.6	87.9	18.3	67.6	23.4	73.7	25.3	79.8	20.1
11/19/14	17:29:05	40.6	282.6	64.6	70.8	13.8	13.2	79.3	18.6	57.9	23.7	70.3	25.5	77.4	20.4
11/19/14	18:29:06	40.6	278.4	64.0	70.3	12.5	13.2	77.7	18.7	57.1	23.7	69.1	25.5	74.8	20.4
11/19/14	19:29:05	40.5	281.2	64.4	69.8	13.0	13.1	76.4	18.7	59.1	23.5	71.5	25.3	76.9	20.2
11/19/14	20:29:05	40.4	281.2	64.3	69.8	13.9	13.1	76.6	18.7	59.9	23.4	72.7	25.0	78.4	20.1
11/19/14	21:29:04	40.3	294.2	64.5	70.0	13.1	13.1	77.7	18.6	62.6	23.3	75.5	24.9	78.4	19.9
11/19/14	22:29:03	40.2	298.6	60.9	68.0	13.9	13.2	77.5	18.6	64.5	23.2	77.9	24.8	80.2	19.9
11/19/14	23:29:03	40.1	298.3	60.4	67.3	13.7	13.2	78.1	18.6	65.0	23.2	79.7	24.7	78.8	19.9
11/20/14	0:29:02	40.0	300.9	60.2	67.1	13.3	13.1	79.3	18.6	66.1	23.1	80.8	24.6	81.1	19.9
11/20/14	1:29:01	40.0	307.1	59.9	66.5	14.1	13.1	79.5	18.5	67.6	23.1	80.6	24.6	79.9	19.8
11/20/14	2:29:01	39.6	320.4	61.6	67.0	15.2	13.3	83.4	18.4	78.1	22.9	0.1	18.7	0.1	6.0
11/20/14	3:29:01	39.5	333.8	62.3	67.6	15.0	13.2	86.8	18.2	84.4	22.7	0.2	16.7	-0.1	0.3
11/20/14	4:29:00	39.5	329.8	62.4	67.9	15.4	13.1	90.2	18.1	87.1	22.7	-0.1	7.4	-0.1	0.2
11/20/14	5:29:00	39.5	333.1	61.8	67.4	-0.2	5.9	-0.1	10.2	0.2	16.5	0.4	2.1	0.7	0.1
11/20/14	6:28:59	39.5	336.9	61.6	67.1	0.0	3.1	0.1	3.6	0.2	15.3	0.3	1.1	0.2	0.1
11/20/14	7:28:59	39.5	329.8	62.9	67.9	0.0	1.6	0.2	0.6	0.0	15.0	0.2	1.0	0.1	0.1
11/20/14	8:28:58	39.4	336.5	65.3	70.6	0.1	0.9	0.2	0.1	0.0	15.0	0.3	0.9	0.0	0.1
11/20/14	9:28:57	39.4	341.5	67.5	72.2	0.1	0.5	0.1	0.1	0.2	15.2	-0.1	0.6	0.3	0.1
11/20/14	10:28:58	39.3	339.3	69.6	74.2	-0.1	0.3	0.1	0.1	0.0	15.3	0.2	0.6	0.2	0.1
11/20/14	11:28:56	39.3	338.3	71.1	75.9	0.0	0.2	0.1	0.1	-0.1	15.4	0.0	0.6	0.5	0.1
11/20/14	12:28:56	39.3	338.5	72.9	76.9	0.2	0.1	0.0	0.1	0.0	15.5	0.0	0.6	-0.2	0.0
11/20/14	13:28:56	39.2	337.6	71.9	73.9	-0.2	0.1	0.0	0.1	0.0	15.6	0.1	0.6	0.3	0.1
11/20/14	14:28:54	39.2	343.4	71.6	77.5	0.0	0.1	-0.1	0.1	0.2	15.7	0.1	0.6	0.3	0.1
11/20/14	15:28:55	39.2	335.5	71.6	74.6	0.2	0.1	0.1	0.1	0.2	15.8	0.1	0.6	0.2	0.1
11/20/14	16:28:54	40.3	299.1	69.4	76.2	9.3	13.6	87.1	18.3	65.2	23.4	71.0	25.4	80.8	20.0
11/20/14	17:28:54	40.6	274.6	66.5	74.6	13.7	13.3	79.7	18.6	56.2	23.7	67.3	25.5	74.8	20.4
11/20/14	18:28:53	40.6	276.7	65.6	72.8	12.5	13.3	75.8	18.7	54.9	23.7	67.7	25.5	75.2	20.4
11/20/14	19:28:53	40.6	276.7	65.6	72.7	12.6	13.2	75.9	18.7	56.4	23.6	70.5	25.3	75.8	20.2
11/20/14	20:28:52	40.4	292.2	66.0	72.5	13.3	13.1	74.5	18.7	58.7	23.4	72.3	25.1	79.2	20.0
11/20/14	21:28:52	40.3	286.5	65.8	72.6	13.7	13.1	77.8	18.6	60.3	23.3	74.8	24.9	79.1	19.9
11/20/14	22:28:50	40.4	288.2	67.6	73.2	12.9	13.1	76.8	18.6	61.0	23.2	76.2	24.8	78.8	19.9
11/20/14	23:28:51	40.2	301.0	68.7	75.3	13.3	13.0	76.2	18.5	63.7	23.1	76.3	24.7	79.9	19.8
11/21/14	0:28:51	40.2	297.8	69.4	75.8	13.8	13.0	78.7	18.4	64.1	23.0	80.0	24.6	77.6	19.7
11/21/14	1:28:49	40.2	303.0	69.4	75.2	13.8	13.0	77.8	18.4	64.8	23.0	80.3	24.6	80.8	19.7
11/21/14	2:28:49	39.5	331.2	70.9	75.4	15.2	13.2	81.2	18.3	74.3	22.9	0.2	18.8	-0.1	6.4
11/21/14	3:28:47	39.6	328.9	71.4	75.6	14.9	13.1	86.3	18.1	82.0	22.7	1.0	16.7	0.0	0.5
11/21/14	4:28:49	39.4	332.1	71.4	75.2	15.5	13.0	88.2	18.0	85.0	22.6	0.3	11.4	0.0	0.2
11/21/14	5:28:47	39.3	332.4	72.5	76.1	0.1	5.9	0.0	10.5	0.0	16.5	0.1	7.1	0.3	0.1
11/21/14	6:28:48	39.5	329.6	71.7	76.2	-0.1	3.1	0.0	4.3	0.1	15.3	-0.1	2.1	0.0	0.1
11/21/14	7:28:47	39.5	338.1	72.0	76.3	0.2	1.6	0.3	1.1	0.0	15.0	0.3	1.0	-0.1	0.1
11/21/14	8:28:46	39.4	337.3	73.2	77.5	-0.3	0.9	-0.1	0.2	0.0	15.1	0.2	0.6	-0.1	0.1
11/21/14	9:28:46	39.3	339.2	75.1	80.2	0.0	0.5	0.2	0.1	0.1	15.2	0.2	0.4	0.2	0.1
11/21/14	10:28:44	39.4	340.9	76.7	77.1	-0.2	0.3	0.2	0.1	0.1	15.3	0.0	0.4	0.0	0.1
11/21/14	11:28:43	39.3	334.3	76.7	80.8	0.1	0.2	0.1	0.1	0.1	15.4	0.3	0.4	0.1	0.1
11/21/14	12:28:44	39.2	336.9	78.4	84.2	0.1	0.1	0.5	0.1	0.2	15.5	0.3	0.3	0.1	0.0
11/21/14	13:28:42	39.2	337.4	78.9	83.6	-0.1	0.1	0.0	0.1	0.1	15.6	0.8	0.3	0.0	0.1
11/21/14	14:28:43	39.3	337.1	79.2	84.3	0.6	0.1	0.1	0.1	0.1	15.6	0.2	0.3	0.0	0.0
11/21/14	15:28:42	39.1	346.0	79.0	83.3	-0.2	0.1	0.1	0.1	0.1	15.7	0.0	0.3	0.0	0.0
11/21/14	16:28:42	40.3	291.2	76.2	81.3	9.7	13.4	85.0	18.2	63.9	23.4	68.3	25.4	78.3	19.9
11/21/14	17:28:42	40.8	272.1	72.6	77.3	12.3	13.3	79.0	18.5	53.9	23.7	66.1	25.6	76.4	20.3
11/21/14	18:28:41	40.8	270.5	72.7	76.9	13.2	13.1	75.3	18.6	55.1	23.7	65.7	25.5	74.1	20.2
11/21/14	19:28:40	40.6	272.6	72.8	77.0	13.2	13.1	73.6	18.7	55.5	23.5	68.5	25.3	76.0	20.0
11/21/14	20:28:39	40.6	278.6	73.3	77.1	13.2	13.0	73.6	18.6	56.7	23.4	71.6	25.1	78.8	19.9
11/21/14	21:28:39	40.5	289.5	74.5	78.2	13.3	13.0	74.1	18.5	59.4	23.2	72.4	24.9	77.5	19.8
11/21/14	22:28:39	40.2	290.3	74.8	78.2	12.6	12.9	75.9	18.5	59.9	23.1	75.5	24.8	77.4	19.7
11/21/14	23:28:38	40.2	290.2	75.4	78.4	13.9	12.9	76.2	18.4	60.4	23.1	77.0	24.7	78.0	19.7
11/22/14	0:28:38	40.1	299.4	76.4	78.8	14.1	12.9	76.4	18.4	63.7	23.0	78.5	24.6	78.6	19.7
11/22/14	1:28:37	40.0	296.8	76.6	79.3	13.2	12.9	76.7	18.3	63.6	23.0	78.3	24.5	78.8	19.7
11/22/14	2:28:36	39.7	325.3	77.9	79.2	14.2	13.1	80.4	18.3	72.8	22.8	0.1	18.8	0.3	6.5
11/22/14	3:28:36	39.6	329.7	79.8	79.9	15.6	13.0	84.3	18.1	79.1	22.6	0.1	17.2	0.0	0.7
11/22/14	4:28:35	39.5	331.8	79.1	80.7	16.2	12.9	84.9	18.0	82.4	22.6	0.2	9.6	0.0	0.2
11/22/14	5:28:35	39.3	328.6	80.8	81.3	0.0	5.9	0.9	10.6	0.1	16.6	0.6	3.6	0.1	0.1
11/22/14	6:28:35	39.3	333.7	78.2	80.5	0.1	3.2	0.0	4.5	0.3	15.4	0.2	1.5	0.0	0.1
11/22/14	7:28:34	39.4	337.4	78.9	81.4	-0.1	1.7	0.0	1.4	0.1	15.1	0.1	1.1	0.2	0.1
11/22/14	8:28:33	39.3	335.7	80.3	82.3	0.0	0.9	0.2	0.2	0.0	15.1	0.2	0.9	0.3	0.1
11/22/14	9:28:33	39.3	335.5	81.6	83.4	-0.1	0.5	0.1	0.1	0.1	15.2	0.1	0.8	0.0	0.1
11/22/14	10:28:32	39.3	339.3	81.9	83.5	0.7	0.3	0.1	0.1	0.0	15.3	0.1	0.7	0.2	0.0
11/22/14	11:28:31	39.2	339.8	81.7	83.8	0.0	0.2	-0.1	0.1	0.0	15.4	0.2	0.6	0.0	0.1
11/22/14	12:28:31	39.2	342.5	81.2	82.9	-0.2	0.1	-0.1	0.1	0.0	15.5	0.2	0.7	0.1	0.1
11/22/14	13:28:30	39.2	339.1	82.4	82.8	0.6	0.1	-0.2	0.1	0.0	15.6	0.0	0.7	0.1	0.1

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
11/22/14	14:28:30	39.2	345.7	82.8	82.8	0.1	0.1	0.0	0.1	0.0	15.7	0.1	0.7	0.1	0.1
11/22/14	15:28:29	39.2	339.3	83.6	84.4	0.1	0.1	1.0	0.1	0.0	15.8	0.0	0.7	0.1	0.0
11/22/14	16:28:29	40.4	282.9	80.8	83.0	9.8	13.4	86.1	18.2	61.0	23.4	68.3	25.4	79.9	19.9
11/22/14	17:28:28	40.9	268.1	77.6	80.7	14.0	13.2	79.2	18.5	53.7	23.7	66.0	25.5	76.4	20.3
11/22/14	18:28:29	40.9	271.3	77.0	80.2	12.4	13.1	73.6	18.7	51.4	23.7	66.0	25.4	73.3	20.3
11/22/14	19:28:27	40.9	272.9	77.3	80.2	12.4	13.1	70.3	18.9	53.5	23.5	67.0	25.2	76.4	20.0
11/22/14	20:28:28	40.6	271.9	77.8	81.3	12.0	13.0	68.1	18.9	54.2	23.4	71.9	25.1	78.1	19.9
11/22/14	21:28:27	40.5	277.4	78.4	81.6	11.3	13.0	69.1	18.8	57.7	23.2	72.1	24.9	78.6	19.8
11/22/14	22:28:27	40.5	281.5	79.0	82.0	13.8	13.1	68.4	18.7	57.6	23.1	74.8	24.8	78.0	19.7
11/22/14	23:28:25	40.3	286.5	79.6	82.1	12.5	13.0	70.6	18.7	59.2	23.1	75.9	24.7	77.9	19.7
11/23/14	0:28:26	40.3	287.9	80.2	82.5	11.6	13.0	71.0	18.6	60.4	23.0	77.3	24.6	78.5	19.7
11/23/14	1:28:24	40.3	288.4	80.7	82.8	11.8	12.9	70.8	18.5	61.1	23.0	79.1	24.5	78.1	19.7
11/23/14	2:28:24	39.8	314.1	83.1	83.3	12.6	13.2	73.5	18.4	70.9	22.8	0.1	19.0	0.2	6.9
11/23/14	3:28:23	39.8	310.9	83.3	83.8	12.9	13.1	78.8	18.1	73.4	22.7	0.2	17.1	0.0	0.8
11/23/14	4:28:22	39.7	322.4	83.5	84.2	14.2	12.9	82.8	18.0	76.9	22.7	0.1	7.9	0.1	0.2
11/23/14	5:28:23	39.5	329.2	84.5	84.1	-0.1	6.0	-0.1	10.7	0.1	17.6	0.2	2.6	-0.2	0.1
11/23/14	6:28:21	39.5	320.1	83.0	84.6	0.0	3.2	0.0	4.9	0.2	16.7	0.2	1.4	0.1	0.1
11/23/14	7:28:21	39.5	328.2	83.0	84.5	-0.1	1.7	0.0	1.6	0.1	16.5	0.3	1.2	0.2	0.1
11/23/14	8:28:19	39.5	325.0	83.9	85.6	0.0	0.9	-0.2	0.3	0.0	16.6	0.2	1.1	-0.2	0.1
11/23/14	9:28:19	39.4	331.0	84.5	86.0	0.4	0.5	0.0	0.1	0.1	16.7	0.1	1.1	0.0	0.0
11/23/14	10:28:19	39.5	331.6	85.9	87.3	-0.2	0.3	0.0	0.1	0.2	16.7	1.0	1.0	0.1	0.1
11/23/14	11:28:19	39.3	332.9	86.8	87.9	0.0	0.2	-0.1	0.1	0.0	16.6	0.2	1.1	0.2	0.0
11/23/14	12:28:19	39.4	327.2	90.3	90.0	0.0	0.1	0.0	0.1	0.0	16.7	0.1	1.1	0.3	0.0
11/23/14	13:28:18	39.2	330.0	90.8	90.7	0.0	0.1	0.1	0.1	0.0	16.8	-0.1	1.0	-0.2	0.0
11/23/14	14:28:16	39.2	330.6	90.2	90.2	-0.1	0.0	0.0	0.1	0.2	16.9	0.2	0.8	-0.1	0.0
11/23/14	15:28:17	39.2	334.5	89.8	89.3	0.2	0.0	0.0	0.1	0.0	17.0	0.1	0.7	0.0	0.0
11/23/14	16:28:17	40.3	288.7	85.4	87.6	9.9	13.4	80.7	18.2	66.0	23.2	71.6	25.1	76.8	19.9
11/23/14	17:28:16	40.6	275.9	81.0	83.9	13.3	13.1	73.9	18.6	56.6	23.5	69.5	25.3	73.5	20.3
11/23/14	18:28:16	40.8	272.7	79.4	81.9	12.7	13.0	71.2	18.7	55.6	23.5	69.9	25.2	74.0	20.2
11/23/14	19:28:15	40.7	272.5	79.0	81.1	12.6	13.0	70.1	18.8	56.8	23.3	71.0	25.0	75.9	19.9
11/23/14	20:28:14	40.6	281.1	78.8	80.9	13.4	12.9	70.3	18.7	58.7	23.2	72.6	24.9	77.8	19.8
11/23/14	21:28:13	40.3	287.1	78.3	80.5	12.4	13.0	71.2	18.7	59.3	23.2	75.2	24.8	77.3	19.8
11/23/14	22:28:13	40.4	281.3	77.2	79.4	12.5	13.1	72.3	18.6	61.2	23.1	75.7	24.7	77.1	19.7
11/23/14	23:28:13	40.2	290.0	76.6	78.6	12.7	13.1	72.1	18.5	63.4	23.1	76.4	24.6	77.8	19.7
11/24/14	0:28:12	40.3	288.3	76.8	78.1	12.5	13.1	72.7	18.5	63.6	23.1	78.7	24.5	79.0	19.7
11/24/14	1:28:12	40.2	293.0	77.6	78.5	12.4	13.1	74.6	18.5	64.2	23.0	79.6	24.5	77.4	19.7
11/24/14	2:28:11	39.8	311.4	80.0	79.2	14.6	13.2	75.8	18.4	72.5	22.9	0.2	18.9	0.5	6.8
11/24/14	3:28:10	39.6	315.9	80.9	80.2	14.1	13.0	81.5	18.0	75.8	22.7	0.2	17.2	-0.1	0.8
11/24/14	4:28:10	39.5	323.7	81.7	80.9	14.2	12.9	83.9	17.9	79.4	22.6	0.2	9.6	-0.1	0.2
11/24/14	5:28:10	39.4	329.6	83.5	81.2	-0.1	5.8	-0.1	10.5	0.2	17.3	0.5	3.4	0.4	0.1
11/24/14	6:28:09	39.5	330.7	82.9	81.6	-0.1	3.2	-0.2	4.7	0.1	16.5	0.2	1.5	0.1	0.1
11/24/14	7:28:09	39.5	334.0	83.4	82.6	-0.1	1.7	0.2	1.5	0.3	16.3	0.2	1.2	0.0	0.1
11/24/14	8:28:08	39.4	325.6	84.1	83.4	0.8	0.9	-0.1	0.3	0.0	16.4	0.2	1.1	0.2	0.1
11/24/14	9:28:08	39.3	322.0	85.2	84.3	-0.1	0.5	-0.2	0.1	0.0	16.5	0.1	1.0	0.2	0.1
11/24/14	10:28:07	39.3	330.3	86.7	86.0	0.1	0.3	-0.1	0.1	0.2	16.6	-0.1	1.0	-0.1	0.0
11/24/14	11:28:07	39.3	332.2	88.9	89.0	0.7	0.2	-0.2	0.1	0.1	16.7	0.0	1.0	0.0	0.0
11/24/14	12:28:06	39.3	335.1	92.0	91.5	0.0	0.1	0.2	0.1	0.0	16.8	0.0	1.0	-0.2	0.0
11/24/14	13:28:07	39.2	327.9	94.3	93.6	-0.2	0.0	-0.1	0.1	0.0	16.8	0.1	1.0	-0.1	0.0
11/24/14	14:28:05	39.2	335.1	95.6	93.9	0.8	0.0	0.0	0.1	-0.1	16.9	0.2	1.0	0.0	0.0
11/24/14	15:28:05	39.3	330.8	94.9	93.8	0.0	0.0	-0.2	0.1	0.0	17.0	-0.1	0.9	0.0	0.0
11/24/14	16:28:03	40.1	288.7	90.0	91.6	9.8	13.2	82.7	18.1	67.5	23.0	71.7	24.9	75.9	19.9
11/24/14	17:28:03	40.6	276.2	83.7	86.7	14.6	13.0	74.8	18.4	57.1	23.4	70.7	25.1	75.6	20.2
11/24/14	18:28:03	40.6	273.6	80.7	83.9	12.5	13.0	72.9	18.6	58.8	23.4	70.1	25.1	74.5	20.2
11/24/14	19:28:02	40.6	278.8	79.6	82.1	12.7	13.0	70.7	18.7	58.3	23.3	71.8	25.0	75.1	20.0
11/24/14	20:28:01	40.5	282.5	79.3	81.6	12.6	13.0	70.7	18.7	59.6	23.2	73.3	24.8	78.7	19.8
11/24/14	21:28:01	40.3	285.2	79.0	81.1	12.4	13.0	70.7	18.6	61.7	23.1	76.7	24.7	78.0	19.8
11/24/14	22:28:00	40.3	290.1	78.7	80.6	12.4	13.0	71.7	18.6	62.8	23.1	78.4	24.6	77.1	19.7
11/24/14	23:28:00	40.1	286.6	78.5	80.7	11.8	13.0	73.5	18.5	63.5	23.0	76.5	24.5	78.0	19.7
11/25/14	0:28:00	40.1	295.1	78.7	80.6	12.4	13.0	72.5	18.5	66.7	23.0	79.3	24.4	77.5	19.7
11/25/14	1:27:59	40.0	291.8	78.7	79.9	12.5	13.0	73.4	18.5	64.8	23.0	81.5	24.4	78.6	19.6
11/25/14	2:27:58	39.8	313.9	80.5	80.2	12.7	13.2	76.3	18.4	73.3	22.8	0.4	18.9	-0.1	7.2
11/25/14	3:27:58	39.6	319.3	81.6	81.0	13.5	13.0	83.0	18.0	76.7	22.7	-0.1	17.2	0.0	1.1
11/25/14	4:27:56	39.6	324.5	80.6	80.6	14.0	12.9	85.3	17.9	81.9	22.6	0.2	9.9	-0.1	0.2
11/25/14	5:27:57	39.4	334.8	82.3	80.8	0.1	5.8	0.1	10.5	0.2	17.3	0.3	3.7	-0.2	0.1
11/25/14	6:27:56	39.5	327.5	80.8	81.0	0.2	3.3	-0.3	4.7	0.9	16.5	0.3	1.5	0.1	0.1
11/25/14	7:27:57	39.5	329.1	83.4	83.4	0.0	1.9	0.0	1.5	0.1	16.4	0.1	1.2	0.1	0.1
11/25/14	8:27:54	39.5	329.5	86.1	84.6	-0.1	1.1	0.1	0.3	0.0	16.5	0.1	1.2	0.0	0.1
11/25/14	9:27:55	39.5	332.2	83.2	82.4	0.1	0.7	-0.2	0.1	0.6	16.7	-0.2	1.2	0.0	0.1
11/25/14	10:27:54	39.4	328.0	84.4	83.1	-0.1	0.5	0.0	0.1	0.0	16.9	0.3	1.2	0.2	0.0
11/25/14	11:27:54	39.4	331.0	86.4	84.9	0.0	0.4	-0.3	0.1	0.3	17.0	0.3	1.2	0.0	0.1
11/25/14	12:27:54	39.4	330.4	87.5	86.3	-0.2	0.3	-0.2	0.1	0.3	17.2	0.0	0.9	-0.1	0.0
11/25/14	13:27:53	39.3	330.1	88.8	88.6	0.2	0.2	0.1	0.1	0.2	17.3	0.6	0.9	0.0	0.0
11/25/14	14:27:52	39.4	335.1	88.1	88.0	0.2	0.1	0.0	0.1	0.0	17.4	0.2	0.9	0.0	0.0
11/25/14	15:27:50	39.2	329.9	87.2	86.9	0.1	0.1	-0.1	0.1	0.5	17.6	0.1	0.8	-0.1	0.0
11/25/14	16:27:51	40.5	281.1	82.3	84.4	10.7	13.4	77.6	18.4	64.9	23.2	70.7	25.1	75.4	20.1
11/25/14	17:27:51	40.8	271.4	78.5	81.7	10.0	13.2	71.2	18.7	57.8	23.5	69.1	25.2	72.0	20.4
11/25/14	18:27:50	40.9	266.6	78.4	82.2	10.4	13.1	69.4	18.8	56.0	23.5	70.2	25.2	74.1	20.3
11/25/14	19:27:50	40.6	266.1	77.0	81.2	10.6	13.1	67.3	18.9	57.6	23.4	70.1	25.0	75.1	20.1
11/25/14	20:27:49	40.7	274.8	74.1	77.8	15.2	13.1	67.5	18.9	59.2	23.3	73.0	24.9	75.7	20.0
11/25/14	21:27:49	40.6	279.6	73.5	77.3	15.5	13.2	68.5	18.8	60.1	23.2	74.7	24.8	77.4	19.9
11/25/14	22:27:48	40.5	277.5	74.6	77.5	15.1	13.2	69.1	18.7	61.1	23.1	75.0	24.7	75.8	19.8
11/25/14	23:27:48	40.3	279.6	74.9	77.5	10.8	13.2	69.5	18.7	61.3	23.1	76.2	24.6	76.5	19.8
11/26/14	0:27:47	40.5	285.3	75.7	77.7	10.2	13.2	69.5	18.6	63.6	23.0	76.5	24.5	79.5	19.8
11/26/14	1:27:47	40.3	285.7	75.9	78.3	9.9	13.2	68.5	18.6	63.7	23.0	78.1	24.5	76.4	19.7
11/26/14	2:27:46	39.9	306.1	77.5	79.1	15.3	13.3	71.4	18.6	70.6	22.9	0.2	19.0	0.2	6.8
11/26/14	3:27:45	39.9	311.0	79.2	79.1	15.7	13.2	77.6	18.2	75.4	22.7	0.3	17.1	0.0	0.8
11/26/14	4:27:45	39.7	307.5	78.2	79.1	12.2	13.1	80.2	18.1	75.3	22.7	0.3	11.6	0.2	0.2
11/26/14	5:27:45	39.6	327.9	79.2	78.6	-0.1	6.7	-0.2	11.4	0.8	17.7	0.5	7.2	0.4	0.1
11/26/14	6:27:44	39.5	323.7	78.6	78.8	-0.1	3.7	0.0	5.3	0.2	16.9	0.1	2.5	0.2	0.1
11/26/14	7:27:43	39.4	328.9	72.9	77.8	0.0	2.0	0.0	1.7	0.2	16.8	0.2	1.5	-0.1	0.1

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
11/26/14	8:27:43	39.6	332.5	64.2	71.7	-0.1	1.1	0.2	0.3	0.1	16.8	0.3	1.3	0.0	0.1
11/26/14	9:27:42	39.6	330.4	64.1	68.8	-0.1	0.7	0.2	0.1	0.1	17.0	0.1	1.3	0.1	0.1
11/26/14	10:27:42	39.5	326.0	64.6	70.0	0.1	0.5	0.0	0.1	0.0	17.1	0.3	1.3	0.0	0.1
11/26/14	11:27:41	39.5	333.6	63.9	70.2	0.0	0.4	-0.1	0.1	0.4	17.2	0.2	1.2	0.0	0.1
11/26/14	12:27:41	39.5	335.9	63.3	68.5	0.4	0.3	0.0	0.1	0.0	17.4	0.3	1.0	0.3	0.1
11/26/14	13:27:41	39.4	339.1	63.1	68.5	-0.2	0.3	0.1	0.1	0.0	17.6	0.0	0.9	0.0	0.1
11/26/14	14:27:39	39.4	336.5	63.3	68.3	-0.1	0.3	0.2	0.1	0.9	17.7	0.0	0.7	0.1	0.1
11/26/14	15:27:39	39.4	340.5	64.2	69.0	0.2	0.2	0.2	0.1	0.2	17.9	0.2	0.5	0.1	0.1
11/26/14	16:27:38	40.6	285.3	62.6	69.2	7.8	13.8	76.7	18.7	68.7	23.4	71.3	25.3	76.1	20.5
11/26/14	17:27:37	40.9	269.8	60.1	66.8	10.2	13.4	71.2	18.9	58.2	23.7	69.2	25.5	74.0	20.7
11/26/14	18:27:39	40.9	270.9	59.1	64.7	13.8	13.3	68.9	19.0	58.2	23.7	68.4	25.4	73.0	20.5
11/26/14	19:27:37	40.8	271.3	59.2	64.1	10.6	13.3	66.4	19.0	58.6	23.5	72.1	25.2	75.8	20.3
11/26/14	20:27:38	40.6	276.6	59.3	64.2	13.5	13.3	69.3	19.0	61.9	23.4	74.6	25.0	77.5	20.1
11/26/14	21:27:36	40.5	280.4	59.1	64.2	12.1	13.3	68.0	18.9	63.1	23.3	75.6	24.8	77.9	20.1
11/26/14	22:27:36	40.3	284.5	59.3	63.4	10.6	13.4	69.3	18.8	63.8	23.2	77.8	24.7	78.0	20.0
11/26/14	23:27:34	40.3	292.5	59.1	66.4	13.6	13.3	69.3	18.8	64.8	23.2	78.2	24.6	78.4	19.9
11/27/14	0:27:34	40.3	291.3	59.5	66.7	12.2	13.3	69.8	18.8	66.8	23.1	77.6	24.6	77.8	19.9
11/27/14	1:27:34	40.3	291.1	59.5	66.6	13.2	13.3	70.1	18.7	66.3	23.1	81.8	24.5	79.2	19.8
11/27/14	2:27:33	39.9	318.1	60.0	66.6	13.6	13.4	73.5	18.7	73.9	23.0	0.3	19.0	0.0	7.0
11/27/14	3:27:33	39.8	314.1	58.7	66.0	15.0	13.3	78.0	18.3	80.5	22.8	0.3	17.0	0.0	0.3
11/27/14	4:27:32	39.9	326.7	58.0	65.0	12.8	13.3	82.8	18.2	79.7	22.8	0.2	13.8	0.9	0.2
11/27/14	5:27:31	39.6	328.1	58.5	64.6	0.0	6.8	0.0	11.3	0.2	17.7	0.2	8.7	0.2	0.2
11/27/14	6:27:32	39.7	334.0	58.2	64.6	0.2	3.6	-0.1	4.0	0.1	16.9	0.2	5.1	0.1	0.2
11/27/14	7:27:31	39.5	326.0	58.7	65.0	0.2	1.8	0.1	0.6	0.5	16.7	0.3	2.9	0.4	0.2
11/27/14	8:27:31	39.6	333.0	61.5	70.0	0.5	0.9	0.1	0.1	0.2	16.7	0.3	1.6	0.1	0.1
11/27/14	9:27:30	39.6	329.7	65.4	75.5	0.0	0.5	-0.2	0.1	0.0	16.8	0.2	1.0	-0.1	0.1
11/27/14	10:27:30	39.5	329.7	67.0	75.6	-0.2	0.3	-0.1	0.1	0.2	17.0	0.9	0.6	0.3	0.1
11/27/14	11:27:29	39.6	323.3	69.0	75.9	0.1	0.2	0.2	0.1	0.0	17.0	0.0	0.5	-0.1	0.1
11/27/14	12:27:29	39.5	333.3	70.9	78.8	0.1	0.1	-0.1	0.1	0.0	17.1	0.2	0.4	0.2	0.1
11/27/14	13:27:28	39.5	332.6	71.4	79.1	0.0	0.1	0.0	0.1	0.1	17.3	0.6	0.3	0.0	0.1
11/27/14	14:27:28	39.4	338.7	71.6	78.7	0.6	0.0	0.1	0.1	0.0	17.4	0.3	0.3	0.1	0.1
11/27/14	15:27:28	39.3	326.3	71.3	78.1	0.0	0.0	0.2	0.1	0.0	17.5	0.3	0.3	0.2	0.1
11/27/14	16:27:27	40.3	285.8	67.9	76.6	7.0	13.6	78.5	18.5	68.3	23.3	71.2	25.2	77.9	20.3
11/27/14	17:27:26	40.8	268.1	64.6	73.9	10.4	13.4	71.3	18.8	57.9	23.6	69.3	25.4	73.4	20.6
11/27/14	18:27:25	40.8	266.6	62.2	69.7	13.7	13.3	68.7	18.9	57.4	23.6	69.4	25.4	74.8	20.4
11/27/14	19:27:25	40.6	272.7	61.2	67.9	14.7	13.3	66.5	19.0	60.4	23.4	71.4	25.1	77.9	20.2
11/27/14	20:27:24	40.5	279.0	60.6	67.5	13.5	13.3	69.5	18.9	61.8	23.4	73.8	24.9	77.0	20.0
11/27/14	21:27:24	40.4	285.3	59.8	67.1	13.1	13.3	69.1	18.9	64.1	23.3	75.5	24.8	79.1	20.0
11/27/14	22:27:23	40.3	283.8	59.3	66.8	13.4	13.3	69.0	18.8	65.3	23.2	78.1	24.7	78.1	19.9
11/27/14	23:27:23	40.2	294.8	58.8	66.3	13.0	13.3	70.2	18.8	66.5	23.2	78.0	24.7	78.3	19.9
11/28/14	0:27:22	40.2	288.9	58.2	66.0	14.7	13.4	70.7	18.8	66.5	23.2	78.5	24.6	78.0	19.9
11/28/14	1:27:22	40.3	294.4	57.4	65.0	13.4	13.4	71.3	18.7	67.4	23.1	78.9	24.6	79.5	19.9
11/28/14	2:27:20	40.0	319.3	58.1	64.8	14.0	13.5	75.1	18.6	74.4	23.1	0.2	19.0	0.4	6.7
11/28/14	3:27:21	39.9	322.7	57.6	64.6	13.4	13.4	78.3	18.3	79.3	22.9	0.2	17.6	0.2	0.3
11/28/14	4:27:20	39.8	319.8	57.0	64.0	13.5	13.3	82.1	18.2	81.9	22.8	0.0	12.7	0.0	0.2
11/28/14	5:27:20	39.6	335.3	57.4	63.7	0.1	6.8	0.0	11.2	0.2	17.7	0.5	5.8	0.1	0.2
11/28/14	6:27:20	39.6	335.7	56.4	63.2	0.3	3.5	-0.1	3.9	0.2	16.8	0.2	2.0	0.0	0.2
11/28/14	7:27:19	39.6	331.9	55.4	62.4	0.9	1.8	0.2	0.6	0.1	16.7	0.1	1.2	0.1	0.2
11/28/14	8:27:18	39.5	342.9	57.0	65.4	-0.1	1.0	0.0	0.2	0.2	16.6	0.2	1.1	-0.1	0.1
11/28/14	9:27:16	39.5	330.8	59.5	69.2	-0.1	0.5	-0.1	0.1	0.3	16.8	0.3	1.1	0.1	0.1
11/28/14	10:27:17	39.6	329.6	63.2	73.2	0.2	0.4	0.1	0.1	0.2	16.9	0.1	1.0	0.1	0.1
11/28/14	11:27:17	39.5	332.3	65.8	75.8	0.2	0.2	0.1	0.1	0.0	16.9	0.2	1.0	0.3	0.1
11/28/14	12:27:17	39.5	331.5	66.4	75.2	0.0	0.2	-0.1	0.1	0.0	17.0	0.0	1.0	0.1	0.1
11/28/14	13:27:16	39.4	340.0	66.7	75.2	0.1	0.1	-0.1	0.1	0.1	17.1	0.2	0.7	-0.1	0.1
11/28/14	14:27:15	39.3	332.5	66.5	75.0	0.0	0.1	0.1	0.1	0.1	17.2	0.0	0.6	0.2	0.1
11/28/14	15:27:14	39.4	337.9	66.6	75.5	0.1	0.1	0.2	0.1	0.0	17.3	0.0	0.5	0.2	0.1
11/28/14	16:27:15	40.3	289.2	64.7	73.8	11.5	13.7	78.5	18.5	71.3	23.3	73.1	25.2	76.4	20.3
11/28/14	17:27:13	40.7	275.8	61.6	70.5	10.5	13.5	72.3	18.9	60.8	23.6	71.0	25.4	76.1	20.6
11/28/14	18:27:14	40.8	273.1	60.6	68.9	12.8	13.3	69.2	19.0	59.3	23.6	70.2	25.3	74.2	20.5
11/28/14	19:27:12	40.6	277.1	60.9	69.5	12.9	13.3	70.1	19.0	61.3	23.5	73.2	25.1	76.2	20.2
11/28/14	20:27:12	40.5	278.4	61.3	69.1	12.9	13.3	68.7	19.0	63.4	23.3	75.0	25.0	78.5	20.1
11/28/14	21:27:12	40.4	281.9	58.8	67.9	13.5	13.4	70.4	18.9	64.0	23.3	76.9	24.9	78.5	20.0
11/28/14	22:27:11	40.3	288.6	58.3	66.6	13.2	13.4	68.8	18.8	65.4	23.3	78.7	24.7	78.5	19.9
11/28/14	23:27:11	40.3	288.9	57.9	65.8	11.7	13.4	70.4	18.8	66.2	23.2	79.3	24.7	80.1	19.9
11/29/14	0:27:10	40.2	291.9	57.6	66.0	11.5	13.4	72.9	18.7	67.7	23.2	80.2	24.6	79.5	19.9
11/29/14	1:27:10	40.2	292.5	57.6	65.4	11.2	13.4	70.7	18.7	68.5	23.1	82.4	24.6	80.5	19.9
11/29/14	2:27:09	39.9	319.1	58.9	65.8	14.7	13.5	75.5	18.6	75.8	23.1	0.1	18.9	-0.2	6.9
11/29/14	3:27:08	39.7	326.2	59.5	66.7	13.6	13.3	80.6	18.3	81.7	22.8	0.5	17.5	0.0	0.3
11/29/14	4:27:09	39.8	322.1	59.9	67.3	13.4	13.3	82.3	18.2	80.8	22.8	0.3	12.5	0.8	0.2
11/29/14	5:27:08	39.5	331.0	61.3	68.1	-0.1	6.7	0.2	11.1	0.1	17.6	0.4	5.8	0.3	0.2
11/29/14	6:27:08	39.6	330.7	61.0	68.1	0.2	3.5	0.2	4.0	0.1	16.8	-0.1	2.1	0.2	0.2
11/29/14	7:27:06	39.5	335.6	60.8	68.1	0.0	1.8	0.1	0.7	0.0	16.6	0.5	1.3	0.0	0.1
11/29/14	8:27:05	39.5	330.1	61.9	69.7	-0.1	0.9	-0.1	0.1	0.1	16.6	0.4	1.1	0.2	0.1
11/29/14	9:27:05	39.5	338.8	67.3	75.7	-0.1	0.6	-0.2	0.1	0.1	16.7	0.4	1.1	0.1	0.1
11/29/14	10:27:05	39.4	339.6	70.5	77.3	-0.2	0.3	0.2	0.1	0.2	16.8	-0.1	1.0	0.1	0.1
11/29/14	11:27:05	39.3	331.4	74.5	81.2	0.1	0.2	-0.2	0.1	0.1	16.8	0.1	1.0	0.2	0.1
11/29/14	12:27:03	39.3	334.8	74.5	82.7	-0.2	0.1	0.1	0.1	0.0	16.9	0.2	1.0	0.1	0.1
11/29/14	13:27:04	39.3	333.8	74.3	80.9	0.0	0.1	0.2	0.1	-0.1	17.0	0.7	0.9	0.1	0.1
11/29/14	14:27:02	39.3	335.6	73.7	80.0	0.0	0.1	0.0	0.1	0.9	17.2	0.2	0.7	0.3	0.1
11/29/14	15:27:03	39.3	342.8	74.0	80.9	-0.1	0.1	0.2	0.1	0.0	17.3	0.1	0.7	0.0	0.1
11/29/14	16:27:01	40.2	289.4	71.5	79.0	11.7	13.6	78.3	18.4	70.6	23.2	73.2	25.1	75.8	20.2
11/29/14	17:27:00	40.7	278.3	67.4	76.2	10.8	13.4	72.5	18.8	60.3	23.5	70.5	25.3	74.6	20.5
11/29/14	18:27:01	40.7	271.1	64.6	73.7	14.8	13.3	69.5	18.9	59.8	23.6	71.1	25.3	77.4	20.5
11/29/14	19:27:00	40.6	276.2	64.2	71.4	12.7	13.3	68.3	18.9	61.1	23.4	73.3	25.1	75.0	20.2
11/29/14	20:27:01	40.5	285.4	63.7	71.1	13.2	13.3	68.9	18.9	62.5	23.3	74.5	24.9	78.9	20.0
11/29/14	21:26:59	40.4	289.7	63.8	70.9	15.0	13.3	68.9	18.9	62.9	23.2	75.0	24.8	79.1	19.9
11/29/14	22:26:58	40.4	288.4	64.4	71.6	13.3	13.3	70.5	18.8	64.4	23.2	78.7	24.7	78.8	19.9
11/29/14	23:26:59	40.4	288.3	63.7	70.7	13.7	13.3	70.0	18.8	65.5	23.1	77.6	24.6	78.9	19.9
11/30/14	0:26:57	40.3	288.6	63.1	69.9	13.3	13.3	71.1	18.7	68.6	23.1	80.2	24.6	79.6	19.8
11/30/14	1:26:58	40.3	294.3	62.7	69.8	13.7	13.3	71.0	18.7	67.4	23.1	79.5	24.5	79.2	19.8

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
11/30/14	2:26:56	39.9	328.3	63.6	69.9	15.0	13.4	73.8	18.6	76.8	23.0	0.2	18.9	0.3	6.8
11/30/14	3:26:57	39.7	324.4	63.7	70.2	13.6	13.4	80.0	18.3	81.1	22.8	0.1	17.6	0.0	0.4
11/30/14	4:26:55	39.7	320.8	63.9	70.5	13.0	13.3	83.1	18.1	81.6	22.8	0.0	12.6	0.0	0.2
11/30/14	5:26:55	39.5	333.9	65.3	70.3	0.0	6.7	0.3	11.1	0.0	17.6	0.2	5.9	0.1	0.1
11/30/14	6:26:54	39.5	331.9	65.4	71.7	0.1	3.5	0.2	4.1	0.1	16.8	0.3	2.1	0.9	0.2
11/30/14	7:26:55	39.5	324.3	65.3	72.3	0.2	1.8	0.2	0.7	0.0	16.6	0.2	1.3	-0.1	0.1
11/30/14	8:26:54	39.5	330.3	69.4	75.2	0.2	1.0	0.1	0.1	0.1	16.6	0.5	1.1	0.0	0.1
11/30/14	9:26:52	39.5	335.3	72.9	77.0	0.3	0.6	0.2	0.1	0.1	16.7	0.1	1.1	0.1	0.1
11/30/14	10:26:53	39.4	333.6	75.5	80.6	0.1	0.4	0.2	0.1	0.2	16.8	0.0	1.0	0.1	0.1
11/30/14	11:26:52	39.4	326.5	78.6	82.8	0.2	0.2	0.1	0.1	0.2	16.8	0.0	1.0	-0.1	0.1
11/30/14	12:26:52	39.3	333.6	80.6	84.3	-0.1	0.1	-0.1	0.1	0.1	16.9	-0.1	0.9	0.7	0.1
11/30/14	13:26:51	39.4	332.2	80.1	84.4	0.0	0.1	-0.1	0.1	0.2	17.0	0.0	0.8	0.1	0.1
11/30/14	14:26:50	39.3	330.6	80.8	84.2	-0.1	0.1	0.0	0.1	-0.1	17.1	0.4	0.7	0.2	0.1
11/30/14	15:26:50	39.3	338.3	79.8	83.3	0.1	0.0	0.0	0.1	-0.1	17.2	0.3	0.6	0.4	0.0
11/30/14	16:26:49	40.3	290.4	76.2	81.6	12.6	13.5	78.5	18.4	69.7	23.1	73.9	25.0	76.4	20.1
11/30/14	17:26:49	40.7	263.6	71.4	77.0	9.6	13.3	72.0	18.7	59.5	23.5	71.1	25.3	76.0	20.5
11/30/14	18:26:49	40.8	268.8	69.9	74.9	10.8	13.2	69.7	18.8	59.3	23.5	70.4	25.2	76.1	20.3
11/30/14	19:26:48	40.6	279.9	69.5	74.2	12.3	13.2	66.9	18.9	62.4	23.4	72.7	25.1	77.4	20.1
11/30/14	20:26:47	40.7	285.0	71.0	75.1	11.4	13.1	69.0	18.8	61.2	23.2	74.7	24.9	75.9	19.9
11/30/14	21:26:47	40.5	285.5	70.9	74.7	11.1	13.1	67.0	18.7	63.7	23.2	74.3	24.7	78.2	19.9
11/30/14	22:26:46	40.5	285.6	70.6	74.3	11.4	13.2	68.9	18.7	64.2	23.1	78.6	24.6	78.8	19.8
11/30/14	23:26:46	40.3	288.9	71.0	73.7	13.6	13.1	70.7	18.6	66.4	23.1	76.9	24.5	78.3	19.7
12/01/14	0:26:45	40.2	291.7	71.8	74.8	13.6	13.1	71.7	18.6	66.1	23.0	79.6	24.5	78.9	19.8
12/01/14	1:26:44	40.2	288.4	70.6	75.9	14.2	13.2	71.4	18.6	66.0	23.0	80.4	24.4	80.0	19.7
12/01/14	2:26:45	39.8	315.1	70.0	75.0	14.6	13.4	73.7	18.6	73.6	22.9	0.1	19.0	-0.1	6.9
12/01/14	3:26:44	39.7	324.1	72.5	76.4	13.8	13.2	79.2	18.2	79.5	22.7	0.3	17.7	0.0	0.6
12/01/14	4:26:43	39.7	319.8	71.2	75.8	14.0	13.2	81.5	18.1	80.2	22.7	0.2	12.6	0.2	0.2
12/01/14	5:26:42	39.5	326.2	72.3	75.8	-0.1	6.7	-0.2	11.2	0.2	17.6	0.0	6.0	0.2	0.2
12/01/14	6:26:43	39.5	327.5	73.5	77.0	-0.1	3.6	-0.2	4.4	0.2	16.8	0.2	2.2	-0.3	0.1
12/01/14	7:26:41	39.5	326.0	73.4	76.8	-0.2	1.9	0.0	1.0	0.2	16.6	0.0	1.3	0.1	0.1
12/01/14	8:26:41	39.6	323.8	76.7	80.2	-0.1	1.1	-0.2	0.2	0.1	16.6	0.2	1.1	-0.1	0.1
12/01/14	9:26:40	39.5	331.1	79.2	80.6	0.0	0.6	0.1	0.1	0.0	16.7	0.0	1.1	0.3	0.1
12/01/14	10:26:40	39.4	334.7	80.5	81.4	0.0	0.3	-0.3	0.1	-0.1	16.7	0.2	1.0	0.0	0.0
12/01/14	11:26:39	39.3	330.2	84.0	88.1	-0.1	0.2	-0.1	0.1	0.0	16.8	0.1	1.0	0.1	0.0
12/01/14	12:26:39	39.5	335.4	85.2	90.0	0.1	0.1	0.2	0.1	0.1	16.9	0.3	0.8	0.0	0.0
12/01/14	13:26:39	39.3	334.2	86.1	91.2	0.1	0.1	0.1	0.1	0.0	17.0	1.0	0.7	0.0	0.0
12/01/14	14:26:38	39.3	338.4	85.4	91.2	-0.1	0.1	-0.2	0.1	0.2	17.1	0.0	0.6	-0.2	0.0
12/01/14	15:26:37	39.3	334.2	84.5	90.5	-0.1	0.0	0.1	0.1	0.0	17.3	-0.1	0.5	-0.1	0.0
12/01/14	16:26:37	40.3	285.9	80.9	88.0	9.5	13.5	78.5	18.4	70.4	23.1	73.6	25.0	77.1	20.0
12/01/14	17:26:36	40.7	275.3	75.6	82.5	12.6	13.1	72.0	18.7	60.3	23.4	70.3	25.2	73.7	20.3
12/01/14	18:26:35	40.8	274.3	73.8	80.0	12.6	13.1	68.9	18.8	58.5	23.4	70.3	25.2	75.0	20.2
12/01/14	19:26:35	40.7	272.8	73.5	79.0	13.3	13.2	67.9	18.9	60.2	23.4	72.0	25.0	75.4	20.0
12/01/14	20:26:36	40.5	280.9	73.2	78.1	13.2	13.1	67.2	18.8	62.0	23.2	74.3	24.8	77.4	19.9
12/01/14	21:26:34	40.6	286.7	73.4	78.2	11.4	13.1	68.6	18.8	63.1	23.2	76.5	24.7	79.5	19.8
12/01/14	22:26:34	40.4	285.0	74.0	78.3	13.7	13.2	69.3	18.7	63.1	23.1	75.7	24.7	78.1	19.7
12/01/14	23:26:32	40.3	288.3	74.1	78.8	13.4	13.1	69.8	18.6	65.4	23.0	77.8	24.6	77.7	19.7
12/02/14	0:26:33	40.3	295.8	73.5	78.3	13.2	13.1	70.0	18.6	65.2	23.1	79.7	24.5	78.2	19.7
12/02/14	1:26:31	40.2	293.9	73.5	77.9	13.6	13.2	69.3	18.6	65.2	23.0	79.1	24.5	77.3	19.7
12/02/14	2:26:32	39.9	313.6	75.1	77.6	12.0	13.3	73.6	18.5	74.2	22.9	0.9	19.0	0.0	7.1
12/02/14	3:26:30	39.7	313.5	75.2	77.8	12.9	13.2	78.5	18.2	77.7	22.7	0.2	17.7	0.1	0.7
12/02/14	4:26:31	39.7	313.9	75.4	78.7	13.5	13.1	80.7	18.1	80.9	22.7	0.1	12.5	-0.1	0.2
12/02/14	5:26:30	39.5	335.3	77.4	79.1	-0.2	6.6	0.0	11.2	0.1	17.6	0.7	5.9	-0.1	0.2
12/02/14	6:26:29	39.6	323.1	76.8	79.7	0.2	3.6	-0.1	4.7	0.2	16.8	0.3	2.2	-0.2	0.1
12/02/14	7:26:30	39.6	326.6	77.2	79.9	0.0	1.9	0.1	1.3	0.0	16.6	0.2	1.3	-0.1	0.1
12/02/14	8:26:28	39.5	323.6	79.0	81.8	0.1	1.0	0.1	0.2	-0.1	16.6	0.7	1.2	0.0	0.1
12/02/14	9:26:29	39.4	329.5	80.1	83.1	0.0	0.5	-0.1	0.1	0.2	16.7	0.2	1.1	0.1	0.1
12/02/14	10:26:27	39.5	337.0	83.6	87.3	0.0	0.4	0.1	0.1	0.1	16.8	0.1	1.1	0.2	0.0
12/02/14	11:26:27	39.4	327.6	85.1	90.1	0.1	0.2	-0.2	0.1	0.2	16.8	0.3	1.1	0.1	0.0
12/02/14	12:26:25	39.3	324.4	85.7	91.3	-0.2	0.1	0.1	0.1	0.2	16.9	0.2	0.8	0.3	0.0
12/02/14	13:26:26	39.3	334.3	84.0	89.9	-0.2	0.1	-0.2	0.1	0.4	17.0	0.2	0.7	0.1	0.0
12/02/14	14:26:25	39.3	336.3	80.5	86.6	0.0	0.0	-0.1	0.1	0.1	17.1	0.3	0.6	-0.1	0.1
12/02/14	15:26:25	39.3	334.7	78.1	83.7	0.9	0.1	0.2	0.1	-0.1	17.3	0.1	0.5	0.8	0.1
12/02/14	16:26:24	40.2	295.4	76.2	82.9	8.6	13.6	77.1	18.4	71.6	23.2	73.6	25.1	75.5	20.1
12/02/14	17:26:24	40.7	269.9	73.5	80.3	11.2	13.3	72.5	18.7	58.9	23.4	71.6	25.2	72.9	20.3
12/02/14	18:26:24	40.7	273.6	73.4	79.2	12.7	13.2	67.7	18.8	59.7	23.5	72.1	25.2	74.3	20.2
12/02/14	19:26:22	40.7	275.3	74.6	79.4	11.8	13.1	68.7	18.9	59.8	23.3	72.0	25.0	76.2	20.0
12/02/14	20:26:22	40.6	277.6	74.6	79.4	12.5	13.1	67.6	18.8	62.1	23.2	75.3	24.8	77.2	19.9
12/02/14	21:26:21	40.5	279.5	76.4	80.3	12.6	13.1	67.6	18.7	63.5	23.1	75.5	24.7	77.8	19.7
12/02/14	22:26:21	40.3	284.8	76.3	80.5	12.9	13.1	68.3	18.7	62.3	23.1	78.0	24.6	78.7	19.7
12/02/14	23:26:19	40.2	293.9	76.3	80.6	12.5	13.1	69.1	18.6	63.9	23.0	78.8	24.5	78.1	19.7
12/03/14	0:26:20	40.3	295.5	75.5	80.2	12.0	13.1	70.0	18.6	66.7	23.0	79.6	24.4	77.7	19.7
12/03/14	1:26:19	40.2	289.2	74.3	79.0	12.3	13.2	71.0	18.6	65.8	23.0	81.1	24.4	79.0	19.7
12/03/14	2:26:20	39.9	315.4	74.6	77.8	16.2	13.3	73.1	18.6	72.3	22.9	0.1	19.0	0.0	7.3
12/03/14	3:26:18	39.7	322.9	74.3	77.5	12.4	13.3	78.2	18.2	78.9	22.8	0.3	17.7	0.0	0.8
12/03/14	4:26:18	39.7	327.6	75.5	78.2	13.0	13.1	81.0	18.1	80.2	22.7	-0.1	12.3	0.2	0.2
12/03/14	5:26:17	39.5	334.5	78.3	79.7	0.2	6.6	-0.1	11.2	0.0	17.6	0.0	5.7	0.1	0.2
12/03/14	6:26:17	39.6	325.5	74.9	79.2	0.1	3.6	0.1	4.7	0.0	16.9	0.0	2.1	-0.2	0.1
12/03/14	7:26:16	39.5	330.2	74.2	77.9	-0.2	1.9	-0.1	1.2	0.1	16.6	0.0	1.3	-0.1	0.1
12/03/14	8:26:16	39.5	330.6	77.0	80.9	0.0	1.0	0.1	0.2	0.0	16.6	0.2	1.1	0.0	0.1
12/03/14	9:26:16	39.3	332.1	80.3	86.0	-0.3	0.6	0.0	0.1	0.1	16.7	0.2	1.1	0.1	0.1
12/03/14	10:26:15	39.5	330.5	81.9	88.4	0.0	0.3	0.0	0.1	0.0	16.7	0.2	1.1	0.1	0.1
12/03/14	11:26:14	39.4	336.8	83.6	90.0	0.3	0.2	-0.2	0.1	0.1	16.8	0.3	1.0	0.1	0.1
12/03/14	12:26:14	39.4	336.8	84.5	91.1	-0.1	0.1	-0.1	0.1	-0.1	16.9	0.2	1.0	-0.1	0.1
12/03/14	13:26:13	39.4	334.3	83.4	90.8	-0.2	0.1	0.3	0.1	0.0	17.0	0.1	0.8	0.0	0.0
12/03/14	14:26:12	39.3	334.9	83.2	90.7	0.6	0.0	-0.2	0.1	0.2	17.1	0.2	0.6	0.1	0.1
12/03/14	15:26:12	39.4	333.9	81.2	88.7	-0.1	0.0	0.0	0.1	0.1	17.2	-0.1	0.5	-0.1	0.1
12/03/14	16:26:12	40.2	292.0	76.9	85.4	8.4	13.5	77.4	18.4	70.4	23.1	74.1	25.0	76.4	20.1
12/03/14	17:26:12	40.7	273.2	71.1	78.9	12.6	13.2	71.5	18.7	62.0	23.5	71.6	25.2	73.7	20.4
12/03/14	18:26:10	40.7	272.7	70.0	77.1	12.4	13.2	69.4	18.9	60.5	23.5	73.0	25.3	73.5	20.3
12/03/14	19:26:10	40.6	281.9	69.4	76.7	12.8	13.3	67.7	18.9	61.7	23.4	73.5	25.0	76.5	20.1

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
12/03/14	20:26:09	40.6	283.6	69.4	75.5	12.4	13.2	69.2	18.9	61.9	23.3	76.1	24.9	76.9	20.0
12/03/14	21:26:09	40.5	284.5	71.1	75.8	12.6	13.2	67.7	18.8	63.1	23.2	77.6	24.7	79.5	19.9
12/03/14	22:26:08	40.4	292.3	71.8	76.1	12.6	13.2	69.7	18.7	65.4	23.1	78.7	24.7	78.6	19.9
12/03/14	23:26:07	40.3	290.1	72.0	76.6	12.8	13.2	70.5	18.7	65.5	23.1	79.3	24.6	80.3	19.8
12/04/14	0:26:08	40.2	296.4	72.2	76.7	13.8	13.2	69.5	18.6	67.2	23.1	79.7	24.5	79.6	19.7
12/04/14	1:26:07	40.2	290.4	72.7	76.9	12.7	13.2	72.0	18.6	67.4	23.0	78.8	24.4	77.6	19.8
12/04/14	2:26:07	39.9	323.4	74.4	77.1	13.0	13.4	74.3	18.6	75.0	23.0	0.1	19.0	0.0	7.4
12/04/14	3:26:05	39.7	321.1	74.9	78.3	13.4	13.2	79.2	18.2	78.4	22.8	0.3	17.6	0.0	0.9
12/04/14	4:26:06	39.7	316.3	75.4	78.8	14.1	13.1	81.4	18.1	80.7	22.7	0.0	12.2	0.0	0.2
12/04/14	5:26:04	39.5	330.6	77.3	79.2	-0.1	6.5	-0.2	11.2	0.2	17.6	0.2	5.8	0.1	0.2
12/04/14	6:26:05	39.5	322.7	76.7	80.2	0.0	3.5	0.1	4.8	0.2	16.8	0.2	2.0	0.4	0.1
12/04/14	7:26:03	39.5	327.8	76.4	80.4	0.1	1.9	-0.1	1.3	0.0	16.6	0.4	1.3	-0.2	0.1
12/04/14	8:26:03	39.6	331.4	77.9	81.9	0.0	1.0	-0.1	0.2	0.2	16.6	0.3	1.1	0.1	0.1
12/04/14	9:26:02	39.4	333.9	80.1	81.6	-0.2	0.6	-0.1	0.1	0.1	16.7	0.2	1.1	0.5	0.1
12/04/14	10:26:02	39.4	328.8	81.5	86.2	0.0	0.3	0.1	0.1	0.3	16.7	0.1	1.1	0.1	0.0
12/04/14	11:26:01	39.3	329.2	83.2	89.8	0.1	0.2	-0.2	0.1	0.2	16.8	0.2	0.8	0.3	0.1
12/04/14	12:26:01	39.3	333.8	83.6	90.9	0.0	0.1	0.2	0.1	0.1	16.9	0.1	0.7	0.1	0.1
12/04/14	13:26:01	39.4	328.2	82.3	88.0	0.0	0.1	-0.1	0.1	0.2	16.9	0.0	0.7	-0.1	0.0
12/04/14	14:26:00	39.4	335.3	82.6	86.4	-0.1	0.1	-0.1	0.1	0.0	17.1	0.1	0.7	0.1	0.0
12/04/14	15:25:59	39.3	337.5	81.1	85.0	0.0	0.1	0.2	0.1	0.0	17.2	0.0	0.6	0.0	0.1
12/04/14	16:25:59	40.3	295.1	78.7	84.2	8.6	13.5	78.2	18.4	72.9	23.1	73.7	25.0	75.4	20.1
12/04/14	17:25:59	40.6	277.2	74.3	80.8	12.6	13.2	72.4	18.6	60.1	23.5	73.4	25.1	74.0	20.4
12/04/14	18:25:58	40.8	279.5	73.4	79.5	12.4	13.1	71.0	18.8	60.3	23.4	71.9	25.2	73.8	20.3
12/04/14	19:25:57	40.7	281.6	73.3	79.0	13.0	13.1	68.3	18.9	60.0	23.3	73.8	25.0	75.7	20.1
12/04/14	20:25:57	40.6	282.3	74.1	79.6	14.7	13.1	67.6	18.8	63.5	23.2	73.2	24.8	75.4	19.9
12/04/14	21:25:57	40.5	288.9	75.1	79.8	12.4	13.1	69.3	18.7	62.6	23.1	76.4	24.6	77.7	19.8
12/04/14	22:25:56	40.4	284.8	74.4	79.6	12.7	13.1	68.2	18.6	65.4	23.1	78.9	24.6	79.2	19.7
12/04/14	23:25:56	40.3	292.4	74.5	79.2	12.6	13.1	71.1	18.6	66.3	23.0	78.2	24.5	77.6	19.7
12/05/14	0:25:55	40.2	297.3	74.3	79.2	12.4	13.2	70.7	18.6	65.6	23.0	79.4	24.5	79.7	19.7
12/05/14	1:25:54	40.2	298.1	74.8	78.8	13.7	13.1	69.8	18.6	67.2	23.0	81.2	24.4	79.4	19.7
12/05/14	2:25:54	39.7	317.6	76.2	79.2	12.7	13.3	75.6	18.5	74.0	22.9	0.1	19.0	0.0	7.6
12/05/14	3:25:53	39.6	316.0	77.1	80.5	13.1	13.2	77.7	18.2	79.1	22.7	0.3	17.7	0.2	0.9
12/05/14	4:25:53	39.7	318.7	78.0	81.1	12.8	13.1	80.3	18.0	81.3	22.7	0.1	12.0	0.2	0.2
12/05/14	5:25:53	39.5	331.4	80.3	82.1	0.1	6.5	0.7	11.3	0.0	17.6	0.0	5.5	0.0	0.1
12/05/14	6:25:52	39.5	331.6	79.5	83.0	0.1	3.5	-0.3	5.0	0.1	16.7	0.2	1.9	0.0	0.1
12/05/14	7:25:51	39.5	326.8	80.3	83.9	-0.1	1.8	-0.3	1.6	0.4	16.6	0.3	1.2	0.1	0.1
12/05/14	8:25:50	39.6	325.7	79.8	80.3	-0.2	0.9	0.2	0.3	-0.1	16.6	0.2	1.1	0.0	0.1
12/05/14	9:25:50	39.5	335.8	80.4	80.4	0.0	0.6	0.0	0.1	0.2	16.7	0.1	1.0	0.0	0.1
12/05/14	10:25:50	39.4	333.4	82.9	86.0	0.1	0.3	-0.1	0.1	0.9	16.7	0.0	1.1	-0.1	0.1
12/05/14	11:25:49	39.3	330.3	84.2	88.0	0.1	0.2	0.6	0.1	0.0	16.8	0.2	0.8	0.0	0.0
12/05/14	12:25:49	39.3	329.4	84.7	89.7	0.0	0.1	-0.1	0.1	0.2	16.9	-0.1	0.8	0.0	0.0
12/05/14	13:25:48	39.3	328.9	83.6	88.6	0.1	0.1	-0.2	0.1	0.1	17.0	0.2	0.8	0.0	0.1
12/05/14	14:25:47	39.4	340.2	82.5	87.5	-0.1	0.0	0.1	0.1	0.0	17.1	0.3	0.7	0.8	0.0
12/05/14	15:25:47	39.3	333.9	82.2	87.1	0.1	0.0	0.1	0.1	0.0	17.2	0.2	0.6	0.2	0.0
12/05/14	16:25:46	40.2	289.7	79.7	85.9	8.5	13.5	79.3	18.3	71.8	23.1	74.9	24.9	76.1	20.1
12/05/14	17:25:45	40.6	278.9	76.3	82.8	13.3	13.1	73.5	18.6	59.9	23.4	70.9	25.1	73.9	20.3
12/05/14	18:25:45	40.7	276.4	74.3	80.6	13.3	13.1	69.5	18.7	59.9	23.4	72.0	25.1	75.0	20.2
12/05/14	19:25:44	40.6	277.2	73.3	79.3	12.4	13.1	68.5	18.9	61.8	23.4	73.2	25.0	74.7	20.1
12/05/14	20:25:44	40.6	286.2	74.5	79.4	12.7	13.1	68.0	18.8	61.4	23.2	74.9	24.8	76.9	19.9
12/05/14	21:25:44	40.3	285.4	75.0	79.9	13.1	13.1	69.7	18.7	62.7	23.1	77.1	24.6	79.2	19.8
12/05/14	22:25:43	40.3	291.2	75.6	80.0	12.4	13.1	69.6	18.7	63.7	23.1	77.4	24.6	77.3	19.7
12/05/14	23:25:44	40.3	292.4	75.1	80.4	12.9	13.2	69.6	18.6	65.6	23.0	78.9	24.5	78.5	19.7
12/06/14	0:25:42	40.3	291.8	74.7	79.9	13.3	13.1	71.1	18.6	66.7	23.0	80.6	24.4	77.4	19.7
12/06/14	1:25:43	40.2	293.7	74.4	79.3	12.8	13.1	70.5	18.6	68.3	23.0	80.4	24.4	79.3	19.7
12/06/14	2:25:41	39.9	312.8	75.9	79.6	13.4	13.3	73.4	18.5	74.7	22.9	0.1	19.0	0.2	7.7
12/06/14	3:25:42	39.8	314.7	76.3	80.4	13.7	13.2	77.5	18.2	78.2	22.7	0.0	17.7	-0.1	0.9
12/06/14	4:25:40	39.7	313.8	76.1	80.5	14.8	13.0	80.7	18.0	80.3	22.7	0.2	12.2	0.0	0.2
12/06/14	5:25:40	39.6	332.4	77.7	80.5	-0.1	6.5	-0.1	11.3	0.0	17.6	0.2	5.7	0.0	0.2
12/06/14	6:25:39	39.6	331.6	76.3	81.4	0.1	3.5	0.1	4.8	0.2	16.8	0.2	2.1	0.0	0.1
12/06/14	7:25:39	39.5	329.2	77.0	80.7	-0.2	1.8	0.9	1.3	0.1	16.6	0.2	1.3	0.0	0.1
12/06/14	8:25:38	39.4	328.5	76.4	81.3	0.2	1.0	0.0	0.2	0.2	16.6	0.6	1.1	0.0	0.1
12/06/14	9:25:38	39.5	338.7	75.8	81.0	-0.3	0.6	-0.2	0.1	0.0	16.7	0.1	1.1	0.2	0.1
12/06/14	10:25:37	39.4	329.4	78.1	83.8	0.1	0.3	0.1	0.1	0.1	16.7	0.2	1.1	-0.1	0.1
12/06/14	11:25:37	39.4	333.6	79.1	85.1	0.0	0.2	0.1	0.1	0.0	16.8	0.2	0.8	0.0	0.1
12/06/14	12:25:36	39.3	338.7	80.4	86.7	0.2	0.1	-0.2	0.1	0.2	16.9	0.1	0.8	-0.1	0.1
12/06/14	13:25:36	39.3	339.8	81.6	87.8	0.1	0.1	0.0	0.1	0.0	17.0	-0.1	0.7	0.0	0.0
12/06/14	14:25:34	39.3	337.0	81.3	87.8	0.2	0.0	-0.1	0.1	0.0	17.1	0.3	0.7	-0.2	0.0
12/06/14	15:25:35	39.2	335.0	80.4	86.0	0.0	0.0	0.2	0.1	0.1	17.3	0.2	0.6	-0.1	0.1
12/06/14	16:25:34	40.2	285.6	78.5	85.8	8.3	13.5	78.3	18.3	71.5	23.1	74.4	25.0	77.7	20.1
12/06/14	17:25:33	40.6	275.8	74.9	82.2	11.4	13.2	72.5	18.6	60.3	23.4	71.9	25.2	74.5	20.4
12/06/14	18:25:33	40.7	279.6	73.7	79.8	12.8	13.1	68.8	18.8	59.7	23.4	70.3	25.1	73.7	20.3
12/06/14	19:25:32	40.6	277.2	72.5	78.1	14.5	13.1	68.1	18.9	61.1	23.3	73.8	25.0	76.5	20.1
12/06/14	20:25:32	40.4	285.4	71.7	77.2	13.5	13.2	68.2	18.8	61.7	23.3	75.2	24.9	76.0	20.0
12/06/14	21:25:31	40.4	284.7	70.9	76.4	12.3	13.2	69.1	18.8	63.8	23.2	76.5	24.7	77.6	19.9
12/06/14	22:25:31	40.3	289.3	70.8	76.2	13.3	13.3	70.5	18.7	65.1	23.2	79.0	24.7	76.9	19.8
12/06/14	23:25:30	40.2	297.6	70.8	76.3	13.7	13.2	70.6	18.6	66.9	23.1	80.1	24.6	78.7	19.8
12/07/14	0:25:30	40.2	291.2	71.6	76.6	13.3	13.2	69.2	18.6	65.5	23.0	81.3	24.5	77.3	19.7
12/07/14	1:25:28	40.1	295.6	72.5	76.9	13.0	13.1	70.6	18.6	66.7	23.0	80.7	24.4	78.8	19.7
12/07/14	2:25:29	39.8	318.5	73.4	76.7	12.7	13.3	73.6	18.5	75.6	22.9	0.2	19.0	0.1	7.8
12/07/14	3:25:28	39.7	318.2	73.0	77.2	13.6	13.2	77.3	18.2	78.1	22.8	0.1	17.7	0.0	0.8
12/07/14	4:25:27	39.6	325.4	72.4	76.8	14.0	13.1	81.5	18.0	80.0	22.7	0.1	12.3	0.1	0.2
12/07/14	5:25:28	39.5	330.0	74.0	77.4	-0.2	6.6	0.1	11.4	0.2	17.6	0.2	5.7	0.7	0.1
12/07/14	6:25:27	39.6	333.7	72.8	76.9	0.1	3.6	0.2	4.8	0.1	16.8	0.0	2.0	0.1	0.1
12/07/14	7:25:26	39.6	332.8	72.1	76.9	-0.1	1.8	0.1	1.3	0.0	16.6	0.2	1.3	0.0	0.1
12/07/14	8:25:26	39.5	333.5	72.2	77.0	-0.1	1.0	0.0	0.2	0.1	16.6	0.2	1.1	1.1	0.1
12/07/14	9:25:25	39.5	325.9	72.5	77.1	-0.1	0.5	-0.1	0.1	0.1	16.7	0.0	1.1	0.1	0.1
12/07/14	10:25:26	39.6	327.4	73.7	77.7	0.1	0.3	0.1	0.1	-0.1	16.7	0.0	1.1	0.1	0.1
12/07/14	11:25:24	39.4	337.7	75.4	82.0	-0.2	0.2	-0.2	0.1	0.2	16.8	0.3	1.1	0.2	0.0
12/07/14	12:25:24	39.3	334.7	75.5	81.8	0.1	0.1	-0.2	0.1	0.0	16.9	0.1	0.8	0.1	0.1
12/07/14	13:25:23	39.4	339.7	74.8	81.1	0.1	0.1	0.1	0.1	0.1	17.0	0.1	0.7	0.0	0.1

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
12/07/14	14:25:22	39.4	336.3	74.4	80.8	0.1	0.1	0.1	0.1	0.1	17.1	0.3	0.7	0.4	0.1
12/07/14	15:25:22	39.3	341.1	73.6	79.1	0.1	0.1	0.1	0.1	0.1	17.2	0.3	0.6	0.2	0.1
12/07/14	16:25:21	40.1	300.2	71.0	77.7	9.2	13.6	78.5	18.4	72.9	23.2	75.5	25.0	77.3	20.2
12/07/14	17:25:21	40.6	272.4	67.6	76.5	12.6	13.3	73.0	18.7	62.8	23.5	72.0	25.2	74.8	20.4
12/07/14	18:25:21	40.7	275.5	66.2	75.2	12.6	13.2	69.9	18.8	61.6	23.5	72.4	25.2	74.7	20.3
12/07/14	19:25:19	40.5	282.6	65.6	74.3	12.9	13.2	69.0	18.9	62.3	23.4	73.2	25.0	77.8	20.2
12/07/14	20:25:19	40.5	283.1	65.3	73.8	13.0	13.2	68.7	18.9	64.0	23.3	75.9	24.9	78.1	20.0
12/07/14	21:25:19	40.4	286.3	67.0	74.4	12.6	13.2	69.2	18.8	65.0	23.2	77.5	24.7	77.7	19.8
12/07/14	22:25:19	40.3	288.2	68.8	75.3	13.2	13.2	69.1	18.7	67.0	23.1	79.0	24.6	77.2	19.8
12/07/14	23:25:17	40.4	285.3	69.4	75.4	13.5	13.2	71.5	18.7	67.8	23.1	80.0	24.5	79.9	19.7
12/08/14	0:25:17	40.3	299.8	69.8	75.7	12.9	13.1	69.6	18.6	66.7	23.0	79.9	24.4	78.1	19.8
12/08/14	1:25:17	40.3	302.0	71.2	76.3	13.0	13.2	70.6	18.6	66.6	23.0	81.5	24.4	78.4	19.7
12/08/14	2:25:16	39.8	318.7	73.0	76.7	13.3	13.3	73.1	18.5	73.6	22.9	0.0	19.0	0.0	8.0
12/08/14	3:25:16	39.7	320.6	73.2	76.6	13.5	13.2	76.7	18.1	77.7	22.8	0.0	17.6	0.3	0.9
12/08/14	4:25:15	39.7	320.5	73.2	76.6	13.5	13.1	80.9	18.0	80.8	22.7	0.3	12.9	0.0	0.2
12/08/14	5:25:16	39.5	329.0	75.1	77.3	-0.1	6.5	0.1	11.3	0.1	17.6	0.1	6.0	0.0	0.2
12/08/14	6:25:13	39.6	327.6	74.2	77.8	0.2	3.6	0.2	4.8	0.2	16.8	0.2	2.1	1.0	0.1
12/08/14	7:25:14	39.5	323.7	74.0	77.5	0.0	1.9	-0.1	1.3	0.3	16.5	0.2	1.2	0.1	0.1
12/08/14	8:25:12	39.5	329.8	74.7	78.3	0.0	1.0	-0.1	0.2	0.1	16.6	0.2	1.1	0.1	0.1
12/08/14	9:25:13	39.5	334.1	75.1	79.1	0.0	0.6	0.1	0.1	0.1	16.7	0.3	1.1	0.0	0.1
12/08/14	10:25:13	39.4	331.3	76.4	79.4	0.2	0.4	-0.1	0.1	0.3	16.8	0.3	1.1	0.0	0.1
12/08/14	11:25:11	39.3	329.9	78.1	82.3	0.1	0.2	-0.1	0.1	0.1	16.8	0.4	1.0	0.0	0.0
12/08/14	12:25:12	39.4	329.2	79.1	84.2	0.0	0.1	0.0	0.1	0.1	16.9	0.1	0.8	0.0	0.1
12/08/14	13:25:10	39.3	337.9	77.3	82.9	-0.3	0.1	0.1	0.1	0.7	17.0	0.2	0.7	0.1	0.1
12/08/14	14:25:11	39.3	331.6	75.8	80.4	0.3	0.1	0.0	0.1	0.0	17.1	0.2	0.8	0.1	0.1
12/08/14	15:25:09	39.3	334.2	73.4	78.4	0.3	0.1	-0.2	0.1	0.2	17.2	-0.1	0.8	0.2	0.1
12/08/14	16:25:09	40.2	298.0	71.8	78.0	8.5	13.7	78.5	18.4	72.9	23.2	74.2	25.1	76.3	20.2
12/08/14	17:25:07	40.7	277.5	68.7	76.0	13.4	13.2	73.1	18.7	62.0	23.4	72.1	25.2	74.8	20.4
12/08/14	18:25:08	40.8	275.2	69.5	76.5	12.6	13.2	69.1	18.8	59.7	23.5	72.0	25.2	74.5	20.3
12/08/14	19:25:07	40.6	279.4	68.1	76.1	12.4	13.3	67.4	18.9	62.6	23.4	73.2	25.0	76.1	20.1
12/08/14	20:25:07	40.6	284.8	67.3	76.1	12.4	13.2	68.2	18.9	63.2	23.3	77.6	24.9	77.3	20.0
12/08/14	21:25:06	40.4	288.5	66.9	76.5	12.9	13.2	69.9	18.8	64.0	23.2	76.4	24.7	78.2	19.9
12/08/14	22:25:06	40.3	292.5	66.7	75.7	13.2	13.3	68.4	18.8	65.9	23.1	76.8	24.6	78.3	19.8
12/08/14	23:25:04	40.4	293.2	65.3	74.9	12.9	13.3	69.7	18.7	66.8	23.2	79.8	24.6	78.7	19.8
12/09/14	0:25:05	40.3	293.1	64.9	74.2	12.5	13.3	71.3	18.7	68.6	23.1	80.7	24.5	78.8	19.8
12/09/14	1:25:05	40.2	293.0	64.5	73.0	12.9	13.3	70.2	18.6	67.3	23.0	81.9	24.4	80.1	19.8
12/09/14	2:25:03	39.8	316.5	65.5	73.6	12.7	13.4	74.2	18.6	75.1	23.0	0.2	19.0	0.1	7.9
12/09/14	3:25:04	39.9	314.5	64.1	72.1	13.3	13.3	78.2	18.3	80.3	22.8	0.5	17.7	0.1	0.7
12/09/14	4:25:03	39.8	322.3	63.1	71.2	13.4	13.2	81.6	18.2	81.8	22.8	0.3	12.2	-0.2	0.2
12/09/14	5:25:02	39.6	322.7	63.7	70.6	0.0	6.6	-0.1	11.4	0.1	17.7	0.0	5.6	0.2	0.2
12/09/14	6:25:02	39.6	327.9	62.3	70.1	0.0	3.6	0.1	4.3	0.4	16.8	0.1	1.9	-0.1	0.2
12/09/14	7:25:01	39.6	323.8	61.6	69.4	-0.1	1.8	0.2	0.9	0.1	16.7	0.2	1.3	0.1	0.1
12/09/14	8:25:01	39.6	332.3	61.4	69.6	0.1	0.9	0.1	0.1	0.0	16.7	0.3	1.2	0.5	0.1
12/09/14	9:25:00	39.5	331.0	61.8	69.8	0.2	0.5	-0.1	0.1	0.1	16.8	0.2	1.1	0.0	0.1
12/09/14	10:24:59	39.5	331.6	62.9	72.3	0.3	0.3	0.4	0.1	0.0	16.8	0.2	1.1	-0.1	0.1
12/09/14	11:24:59	39.5	332.3	65.0	74.9	0.1	0.2	0.1	0.1	0.1	16.8	0.2	1.1	-0.1	0.1
12/09/14	12:24:58	39.4	330.7	66.4	75.1	0.2	0.2	0.1	0.1	0.8	16.9	0.3	1.0	-0.1	0.1
12/09/14	13:24:57	39.5	336.2	68.6	73.6	0.2	0.1	-0.1	0.1	0.1	17.0	0.3	0.8	0.0	0.1
12/09/14	14:24:57	39.3	333.5	69.7	73.3	0.2	0.1	-0.1	0.1	0.1	17.1	0.3	0.8	0.1	0.1
12/09/14	15:24:57	39.4	342.1	69.0	72.7	0.2	0.1	0.1	0.0	0.0	17.2	0.1	0.7	0.1	0.1
12/09/14	16:24:56	40.3	295.1	65.7	74.1	7.7	13.7	79.5	18.5	76.0	23.2	77.1	25.1	76.1	20.3
12/09/14	17:24:56	40.6	278.0	63.2	72.0	11.3	13.4	72.6	18.7	62.9	23.5	71.8	25.2	73.9	20.5
12/09/14	18:24:56	40.6	273.9	61.6	69.8	12.6	13.3	69.7	18.9	61.4	23.5	73.3	25.3	74.5	20.4
12/09/14	19:24:55	40.6	282.9	60.2	68.6	12.8	13.3	68.6	19.0	61.8	23.4	75.1	25.1	75.7	20.2
12/09/14	20:24:55	40.5	284.4	60.1	68.5	14.4	13.2	70.1	19.0	64.6	23.3	74.9	24.9	79.0	20.0
12/09/14	21:24:54	40.4	285.8	60.3	68.8	13.8	13.3	68.2	18.9	65.2	23.2	78.6	24.8	79.1	19.9
12/09/14	22:24:53	40.3	291.3	59.9	68.5	13.4	13.3	69.9	18.8	66.4	23.2	78.9	24.7	79.1	19.9
12/09/14	23:24:53	40.2	293.1	59.4	68.2	12.7	13.3	69.7	18.8	68.2	23.2	79.7	24.6	79.7	19.9
12/10/14	0:24:52	40.3	298.8	58.4	67.1	13.9	13.4	69.8	18.8	68.1	23.1	81.6	24.5	79.7	19.9
12/10/14	1:24:52	40.2	301.4	57.8	66.0	12.7	13.4	70.9	18.7	69.5	23.1	83.0	24.5	78.9	19.9
12/10/14	2:24:51	39.9	322.2	58.3	65.9	12.5	13.5	73.7	18.7	76.5	23.1	0.4	19.0	0.1	7.8
12/10/14	3:24:51	39.7	326.3	57.5	65.5	13.1	13.4	79.8	18.3	81.1	22.9	0.0	17.8	0.1	0.3
12/10/14	4:24:51	39.7	331.6	56.8	64.9	14.4	13.3	82.5	18.2	81.5	22.9	0.3	13.1	-0.1	0.2
12/10/14	5:24:49	39.5	335.7	57.5	64.5	0.2	6.6	0.1	11.3	0.8	17.6	0.3	6.2	0.1	0.2
12/10/14	6:24:50	39.6	338.3	56.7	64.6	0.2	3.5	-0.1	3.7	0.1	16.8	0.0	2.0	0.2	0.2
12/10/14	7:24:49	39.6	332.6	56.2	64.3	0.4	1.7	0.2	0.5	0.1	16.6	0.3	1.3	0.4	0.2
12/10/14	8:24:49	39.6	331.2	58.0	67.6	-0.1	0.9	-0.1	0.1	0.3	16.6	0.2	1.2	0.2	0.1
12/10/14	9:24:48	39.5	335.1	61.8	73.3	0.2	0.6	0.2	0.1	0.0	16.7	0.0	1.1	0.2	0.1
12/10/14	10:24:48	39.4	329.3	63.7	75.4	-0.1	0.3	0.1	0.1	0.0	16.8	0.3	1.1	0.1	0.1
12/10/14	11:24:47	39.5	340.1	65.4	74.2	0.1	0.2	-0.1	0.1	0.0	16.8	0.3	1.1	0.2	0.1
12/10/14	12:24:47	39.4	336.3	66.3	73.9	0.1	0.2	0.0	0.1	0.1	16.9	0.2	1.1	-0.1	0.1
12/10/14	13:24:46	39.3	335.2	66.0	75.4	0.0	0.1	-0.1	0.1	0.2	17.0	0.0	0.9	0.3	0.1
12/10/14	14:24:45	39.3	338.0	66.3	74.9	0.1	0.1	0.1	0.1	0.3	17.1	0.5	0.8	0.2	0.1
12/10/14	15:24:45	39.5	341.9	67.8	73.3	0.1	0.1	-0.1	0.1	0.0	17.2	0.2	0.7	0.1	0.1
12/10/14	16:24:44	40.2	298.3	65.2	73.1	9.8	13.7	79.7	18.5	74.0	23.3	77.2	25.1	77.8	20.3
12/10/14	17:24:44	40.6	282.4	62.3	70.4	13.5	13.3	73.3	18.7	63.4	23.5	73.7	25.2	74.8	20.5
12/10/14	18:24:43	40.6	277.7	58.9	66.4	13.4	13.3	71.4	18.9	63.4	23.6	72.7	25.3	77.4	20.5
12/10/14	19:24:44	40.5	283.6	57.2	64.4	12.7	13.4	68.5	19.1	63.1	23.5	74.9	25.1	76.7	20.3
12/10/14	20:24:41	40.5	285.1	56.3	64.0	12.9	13.5	69.3	19.0	63.9	23.4	76.3	25.0	78.0	20.1
12/10/14	21:24:42	40.4	296.0	55.8	63.9	12.3	13.5	70.2	19.0	67.2	23.3	78.7	24.8	78.9	20.0
12/10/14	22:24:41	40.2	290.3	54.7	63.0	13.3	13.5	69.1	18.9	68.3	23.3	79.3	24.8	79.9	20.0
12/10/14	23:24:41	40.2	297.4	56.4	63.8	13.5	13.4	71.9	18.9	68.9	23.2	82.1	24.7	79.7	19.9
12/11/14	0:24:41	40.1	299.4	56.3	64.0	13.2	13.4	71.3	18.8	68.7	23.2	80.4	24.6	79.7	19.9
12/11/14	1:24:40	40.0	299.3	56.1	64.2	12.9	13.4	70.1	18.8	69.4	23.2	83.0	24.5	80.1	19.9
12/11/14	2:24:40	39.8	321.5	56.6	63.9	12.5	13.6	74.2	18.7	75.5	23.1	0.1	19.0	0.2	7.8
12/11/14	3:24:38	39.8	326.5	56.0	63.8	13.9	13.5	79.2	18.4	83.2	22.9	0.3	17.8	0.1	0.3
12/11/14	4:24:39	39.8	330.7	55.7	63.3	14.2	13.3	83.1	18.2	84.9	22.9	0.3	13.8	0.1	0.2
12/11/14	5:24:38	39.6	331.2	56.5	63.0	0.0	6.5	0.0	11.3	0.0	17.7	0.4	6.8	0.2	0.2
12/11/14	6:24:37	39.6	327.9	55.7	62.9	0.1	3.5	0.2	3.6	0.2	16.8	0.4	2.4	0.4	0.2
12/11/14	7:24:37	39.6	331.9	55.5	62.6	-0.1	1.7	0.1	0.4	0.1	16.6	0.0	1.3	0.1	0.2

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
12/11/14	8:24:35	39.6	332.7	57.2	65.7	0.1	1.0	0.1	0.1	0.0	16.6	0.1	1.1	0.1	0.2
12/11/14	9:24:37	39.6	326.9	60.3	71.1	0.8	0.5	0.1	0.1	0.3	16.7	0.2	1.0	0.2	0.1
12/11/14	10:24:35	39.5	331.9	62.6	74.9	-0.1	0.3	0.1	0.1	0.2	16.7	0.1	1.0	0.1	0.1
12/11/14	11:24:35	39.5	328.3	64.1	75.8	0.0	0.2	0.1	0.1	0.1	16.7	0.1	1.0	0.0	0.1
12/11/14	12:24:33	39.5	332.9	65.9	75.9	0.2	0.1	0.2	0.1	0.1	16.8	0.3	0.9	0.2	0.1
12/11/14	13:24:34	39.5	330.9	67.2	75.4	-0.1	0.1	0.1	0.1	0.4	16.9	0.1	0.7	0.2	0.1
12/11/14	14:24:32	39.5	332.7	67.2	75.1	-0.1	0.1	0.1	0.1	0.0	17.0	0.2	0.7	0.1	0.1
12/11/14	15:24:33	39.5	342.4	67.7	74.8	-0.1	0.1	0.1	0.1	0.1	17.1	0.1	0.6	0.1	0.1
12/11/14	16:24:31	40.1	303.3	66.2	74.4	8.8	13.7	79.7	18.4	77.7	23.2	76.6	25.1	77.9	20.2
12/11/14	17:24:32	40.6	287.5	63.4	71.7	13.6	13.3	76.2	18.7	63.8	23.5	74.8	25.2	76.5	20.5
12/11/14	18:24:32	40.6	281.5	59.9	67.7	13.9	13.2	72.5	18.9	62.3	23.5	74.0	25.2	75.5	20.4
12/11/14	19:24:31	40.6	285.1	58.1	65.5	13.5	13.3	69.9	19.0	63.8	23.5	77.8	25.1	78.1	20.3
12/11/14	20:24:30	40.5	294.9	57.2	64.8	14.1	13.4	68.4	19.0	66.4	23.4	78.6	24.9	78.3	20.1
12/11/14	21:24:30	40.4	291.8	58.7	65.7	12.7	13.4	70.3	18.9	66.8	23.3	78.2	24.8	77.9	20.0
12/11/14	22:24:29	40.4	294.9	58.6	65.6	13.6	13.4	70.0	18.9	68.3	23.3	81.3	24.7	80.3	19.9
12/11/14	23:24:27	40.2	297.6	58.1	65.6	12.7	13.5	70.0	18.8	68.4	23.2	81.6	24.7	81.4	19.9
12/12/14	0:24:28	40.2	297.0	57.4	65.1	12.7	13.4	71.7	18.8	70.2	23.2	82.1	24.6	80.0	19.9
12/12/14	1:24:26	40.2	302.0	56.5	65.0	12.8	13.5	70.9	18.8	70.5	23.2	85.4	24.6	81.4	19.9
12/12/14	2:24:27	39.9	318.6	57.0	64.4	13.7	13.5	74.5	18.8	77.6	23.1	0.1	19.0	0.2	8.0
12/12/14	3:24:26	39.8	329.5	56.5	64.5	14.5	13.4	80.0	18.4	81.7	22.9	0.2	17.9	0.2	0.4
12/12/14	4:24:26	39.7	327.6	56.7	64.5	14.5	13.2	82.5	18.2	83.7	22.9	0.1	13.8	0.2	0.2
12/12/14	5:24:26	39.6	326.7	57.5	64.6	0.1	6.1	0.2	11.3	0.2	17.6	0.4	6.8	0.3	0.2
12/12/14	6:24:25	39.6	334.9	56.9	64.4	-0.1	3.3	0.2	3.7	0.9	16.8	0.3	2.4	0.1	0.2
12/12/14	7:24:24	39.6	330.8	57.1	64.5	0.2	1.6	0.1	0.5	0.1	16.6	0.2	1.3	0.0	0.2
12/12/14	8:24:24	39.5	334.6	57.7	65.3	1.0	0.9	0.5	0.1	0.1	16.6	0.3	1.1	-0.1	0.1
12/12/14	9:24:24	39.5	333.9	59.3	66.8	0.0	0.5	0.1	0.1	0.4	16.7	0.3	1.0	0.3	0.2
12/12/14	10:24:23	39.6	333.2	61.2	67.8	-0.1	0.3	-0.1	0.1	0.2	16.7	0.2	1.0	0.4	0.1
12/12/14	11:24:23	39.6	338.2	63.8	70.5	0.1	0.2	0.0	0.1	0.2	16.7	0.2	1.1	0.2	0.1
12/12/14	12:24:22	39.5	337.5	66.0	73.5	0.1	0.2	-0.2	0.1	1.0	16.8	0.1	1.0	0.0	0.1
12/12/14	13:24:21	39.4	335.5	67.8	74.5	-0.2	0.2	-0.1	0.1	0.2	16.9	0.2	0.8	0.1	0.1
12/12/14	14:24:22	39.4	332.9	67.7	75.0	0.0	0.1	0.1	0.1	0.2	17.0	0.4	0.7	0.1	0.1
12/12/14	15:24:20	39.4	339.5	67.5	74.7	0.0	0.1	-0.2	0.1	-0.1	17.1	0.3	0.7	0.1	0.1
12/12/14	16:24:19	40.2	303.1	65.7	75.1	8.5	13.8	80.7	18.5	78.2	23.2	77.0	25.1	78.5	20.3
12/12/14	17:24:19	40.5	285.8	62.5	71.3	12.6	13.3	76.6	18.7	63.4	23.5	75.1	25.2	76.0	20.5
12/12/14	18:24:19	40.5	288.0	60.3	68.3	14.4	13.2	72.3	18.9	62.0	23.5	74.7	25.2	76.6	20.4
12/12/14	19:24:18	40.5	286.1	59.0	66.3	14.3	13.3	68.7	19.0	63.1	23.5	75.9	25.1	76.4	20.2
12/12/14	20:24:18	40.5	290.3	58.4	65.9	13.6	13.3	68.7	19.0	65.2	23.4	79.4	25.0	77.9	20.1
12/12/14	21:24:17	40.3	289.4	58.2	65.9	13.1	13.4	69.7	18.9	66.4	23.3	79.0	24.8	78.4	20.0
12/12/14	22:24:17	40.2	297.3	58.1	65.6	12.8	13.4	71.6	18.9	67.9	23.2	79.9	24.7	80.1	19.9
12/12/14	23:24:16	40.2	302.1	57.8	65.5	13.3	13.5	69.9	18.8	67.6	23.2	81.4	24.7	79.2	19.9
12/13/14	0:24:16	40.1	297.8	57.9	65.3	13.1	13.4	70.8	18.8	69.0	23.2	83.6	24.6	80.2	19.9
12/13/14	1:24:15	40.1	298.3	58.3	65.6	12.9	13.4	72.7	18.7	68.8	23.1	82.6	24.5	79.6	19.9
12/13/14	2:24:14	39.8	328.0	59.2	65.8	13.5	13.5	73.7	18.7	75.6	23.1	0.2	19.0	0.9	8.2
12/13/14	3:24:15	39.8	330.8	58.5	65.7	14.4	13.4	80.0	18.3	80.9	22.9	0.4	17.9	-0.1	0.4
12/13/14	4:24:14	39.7	326.9	58.4	65.7	14.3	13.2	83.0	18.1	83.0	22.9	0.0	13.3	0.2	0.2
12/13/14	5:24:13	39.7	331.4	59.0	65.2	-0.1	6.0	-0.1	11.2	0.7	17.6	0.2	6.4	0.1	0.2
12/13/14	6:24:13	39.6	326.9	58.1	65.1	-0.1	3.2	0.0	3.7	0.2	16.7	0.0	2.1	0.1	0.2
12/13/14	7:24:12	39.5	333.0	57.4	64.9	0.1	1.6	0.0	0.4	0.2	16.6	0.3	1.3	-0.1	0.1
12/13/14	8:24:12	39.6	337.6	59.5	68.1	0.0	0.9	-0.1	0.1	0.1	16.5	0.2	1.2	0.3	0.1
12/13/14	9:24:11	39.6	336.1	63.9	74.5	-0.3	0.5	0.0	0.1	0.2	16.6	0.1	1.1	0.1	0.1
12/13/14	10:24:11	39.5	337.4	66.2	76.6	0.1	0.3	-0.2	0.1	0.0	16.7	0.1	1.1	0.1	0.1
12/13/14	11:24:09	39.5	334.5	66.8	76.5	-0.1	0.2	-0.2	0.1	0.2	16.7	0.0	1.1	0.5	0.1
12/13/14	12:24:10	39.5	329.7	68.2	76.1	0.1	0.1	0.1	0.1	0.0	16.8	0.2	1.0	0.2	0.1
12/13/14	13:24:09	39.4	339.6	68.5	76.1	0.0	0.1	0.2	0.1	0.1	16.8	-0.1	0.7	-0.1	0.1
12/13/14	14:24:09	39.4	332.7	68.3	76.1	0.2	0.1	0.1	0.1	0.1	16.9	0.2	0.7	0.0	0.1
12/13/14	15:24:08	39.4	338.1	68.3	75.2	0.3	0.1	0.0	0.1	0.2	17.0	0.3	0.7	0.0	0.1
12/13/14	16:24:08	40.1	303.5	67.3	74.7	9.5	13.7	79.9	18.4	76.4	23.2	77.9	25.0	77.1	20.2
12/13/14	17:24:06	40.5	289.5	65.2	73.9	14.0	13.2	75.9	18.7	63.5	23.5	75.0	25.2	74.8	20.4
12/13/14	18:24:07	40.5	283.3	60.7	69.0	14.9	13.1	71.8	18.8	63.6	23.5	75.0	25.2	75.8	20.4
12/13/14	19:24:05	40.4	287.7	58.1	66.2	14.8	13.3	70.7	19.0	65.1	23.5	76.2	25.1	78.7	20.2
12/13/14	20:24:06	40.4	289.3	57.0	65.1	14.6	13.4	70.5	19.0	65.8	23.4	79.1	25.0	80.0	20.1
12/13/14	21:24:06	40.3	295.2	57.0	65.0	13.4	13.5	70.6	18.9	66.0	23.4	82.2	24.8	79.6	20.0
12/13/14	22:24:04	40.3	292.0	57.2	65.2	13.5	13.6	70.1	18.9	67.3	23.3	79.6	24.7	81.2	20.0
12/13/14	23:24:05	40.1	292.3	56.0	64.4	12.4	13.6	71.8	18.9	67.9	23.2	82.0	24.7	80.2	19.9
12/14/14	0:24:03	40.2	298.4	57.6	65.0	13.3	13.5	72.2	18.8	69.3	23.2	83.7	24.6	79.2	19.9
12/14/14	1:24:03	40.2	297.2	57.6	65.2	13.1	13.5	71.5	18.8	69.9	23.2	84.3	24.5	80.8	19.9
12/14/14	2:24:02	39.8	319.3	57.8	65.0	13.4	13.6	76.5	18.7	76.4	23.1	0.2	19.1	0.0	8.1
12/14/14	3:24:03	39.7	332.9	57.6	65.3	14.4	13.4	79.8	18.3	82.3	22.9	-0.1	17.8	-0.1	0.3
12/14/14	4:24:01	39.6	328.8	57.0	64.7	14.2	13.3	83.6	18.2	83.3	22.9	0.4	12.9	0.5	0.2
12/14/14	5:24:00	39.6	327.2	57.4	64.5	0.3	6.1	-0.1	11.2	0.1	17.6	0.3	6.2	0.0	0.2
12/14/14	6:24:01	39.5	331.7	56.1	64.2	0.1	3.2	-0.1	3.2	0.1	16.7	0.1	2.0	0.3	0.2
12/14/14	7:23:59	39.6	330.3	56.4	64.1	0.1	1.6	0.1	0.3	0.4	16.5	0.2	1.3	0.0	0.2
12/14/14	8:24:00	39.5	333.3	57.8	67.1	0.0	0.9	-0.1	0.1	0.2	16.6	0.8	1.2	0.2	0.1
12/14/14	9:23:58	39.6	334.0	61.8	72.8	0.1	0.5	0.1	0.1	0.1	16.6	0.1	1.1	0.2	0.1
12/14/14	10:23:58	39.6	333.4	66.1	75.7	0.0	0.3	0.2	0.1	0.0	16.7	0.1	1.1	0.2	0.1
12/14/14	11:23:57	39.5	336.0	67.9	77.1	0.0	0.2	0.2	0.1	0.2	16.7	0.2	1.1	0.0	0.1
12/14/14	12:23:58	39.5	335.6	69.4	77.5	0.1	0.2	0.4	0.1	-0.1	16.7	0.1	1.1	0.2	0.1
12/14/14	13:23:56	39.5	332.8	71.0	78.0	0.2	0.1	0.1	0.1	0.4	16.8	0.1	1.0	0.1	0.1
12/14/14	14:23:57	39.3	330.8	71.5	78.7	0.3	0.1	0.1	0.1	-0.1	16.9	0.0	0.8	-0.1	0.1
12/14/14	15:23:56	39.5	336.0	71.3	78.4	-0.1	0.1	-0.1	0.1	0.2	17.0	0.3	0.8	0.1	0.1
12/14/14	16:23:56	40.0	307.8	69.4	77.8	9.3	13.6	80.2	18.4	76.1	23.2	79.0	25.0	78.3	20.2
12/14/14	17:23:55	40.4	295.6	66.4	75.8	12.9	13.3	76.9	18.6	64.8	23.5	75.8	25.2	75.8	20.4
12/14/14	18:23:54	40.5	283.2	61.7	69.8	14.1	13.2	73.1	18.9	62.7	23.5	73.5	25.2	75.8	20.4
12/14/14	19:23:54	40.5	287.7	59.8	67.6	14.7	13.3	71.6	19.0	64.3	23.5	76.7	25.1	77.3	20.2
12/14/14	20:23:53	40.5	288.3	58.6	66.8	14.6	13.3	69.2	19.0	64.8	23.4	81.0	25.0	78.2	20.1
12/14/14	21:23:53	40.4	290.1	58.4	66.6	14.1	13.4	70.7	18.9	66.0	23.3	80.6	24.8	79.2	20.0
12/14/14	22:23:52	40.3	298.5	57.2	65.7	13.8	13.4	71.5	18.9	68.0	23.3	81.4	24.7	79.2	20.0
12/14/14	23:23:51	40.2	302.9	56.5	64.9	14.7	13.5	71.3	18.9	67.9	23.2	83.0	24.7	80.5	19.9
12/15/14	0:23:51	40.1	297.1	59.9	66.2	13.7	13.3	72.1	18.8	68.8	23.2	84.0	24.6	80.4	19.9
12/15/14	1:23:50	40.0	302.1	58.5	65.9	13.4	13.4	72.0	18.7	70.7	23.2	83.4	24.6	80.3	19.9

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
12/15/14	2:23:50	39.8	324.9	59.0	65.6	13.1	13.5	75.3	18.7	76.3	23.1	0.1	19.0	0.2	8.3
12/15/14	3:23:50	39.7	325.0	59.0	66.0	13.6	13.4	80.4	18.3	82.5	22.9	0.4	17.8	0.3	0.4
12/15/14	4:23:49	39.7	325.8	58.2	65.6	14.7	13.3	85.1	18.2	83.6	22.9	0.3	13.9	0.0	0.2
12/15/14	5:23:49	39.6	332.3	58.0	64.6	0.2	6.0	0.1	11.2	0.1	17.6	0.3	6.8	0.2	0.2
12/15/14	6:23:48	39.6	337.4	56.8	64.4	0.0	3.2	0.1	3.3	0.5	16.7	0.3	2.5	0.0	0.2
12/15/14	7:23:47	39.5	337.5	56.8	64.0	0.0	1.6	-0.1	0.3	0.1	16.6	0.2	1.3	0.0	0.2
12/15/14	8:23:47	39.6	328.5	59.0	67.8	0.0	0.9	0.2	0.1	0.2	16.5	0.1	1.1	0.2	0.2
12/15/14	9:23:46	39.6	332.1	63.9	74.9	0.1	0.5	0.1	0.1	0.2	16.6	0.1	1.0	0.7	0.1
12/15/14	10:23:46	39.5	332.5	67.1	77.0	-0.3	0.3	-0.1	0.1	0.1	16.6	0.1	1.0	0.2	0.1
12/15/14	11:23:45	39.4	331.4	70.2	78.2	0.3	0.2	0.1	0.1	0.0	16.6	0.2	1.0	0.2	0.1
12/15/14	12:23:45	39.4	336.9	70.7	78.6	0.0	0.2	-0.3	0.1	0.1	16.5	0.1	0.8	0.4	0.1
12/15/14	13:23:45	39.2	336.1	71.7	78.6	0.0	0.1	-0.2	0.1	0.1	16.0	0.0	0.6	-0.2	0.1
12/15/14	14:23:44	39.2	344.4	72.6	77.7	0.1	0.1	0.0	0.1	0.1	15.8	0.0	0.5	0.1	0.1
12/15/14	15:23:44	39.1	349.1	73.3	77.0	0.1	0.1	-0.1	0.1	0.0	15.8	0.2	0.4	0.7	0.1
12/15/14	16:23:43	39.7	322.0	72.7	76.6	9.0	13.6	88.5	18.2	83.9	23.1	83.3	24.8	78.7	20.0
12/15/14	17:23:43	40.3	291.2	69.1	76.2	13.9	13.2	79.9	18.5	64.9	23.4	76.5	25.2	76.6	20.3
12/15/14	18:23:41	40.5	286.4	64.0	72.3	14.3	13.1	74.5	18.8	63.4	23.6	73.9	25.3	76.7	20.4
12/15/14	19:23:42	40.5	290.7	61.7	69.3	14.4	13.2	70.4	19.0	63.1	23.5	78.4	25.2	78.2	20.2
12/15/14	20:23:41	40.4	286.2	60.4	68.0	14.1	13.3	70.6	19.0	64.4	23.4	77.3	25.0	80.7	20.1
12/15/14	21:23:40	40.4	286.5	59.8	67.6	13.5	13.4	69.6	19.1	66.2	23.3	80.4	24.9	78.2	20.0
12/15/14	22:23:39	40.3	290.6	59.3	67.7	13.5	13.4	69.6	19.0	67.3	23.3	81.2	24.8	80.6	20.0
12/15/14	23:23:39	40.3	295.9	58.9	67.4	14.0	13.4	70.7	18.9	70.1	23.2	82.8	24.7	80.1	19.9
12/16/14	0:23:38	40.2	304.2	58.1	66.6	14.1	13.4	71.4	18.9	69.1	23.2	82.7	24.7	80.9	19.9
12/16/14	1:23:38	40.3	302.4	56.9	65.8	14.0	13.5	72.3	18.9	70.3	23.2	84.8	24.7	80.3	19.9
12/16/14	2:23:37	39.9	326.5	57.8	65.3	13.6	13.5	74.5	18.8	76.8	23.1	0.2	19.1	0.1	8.4
12/16/14	3:23:37	39.8	327.3	57.2	65.5	14.3	13.4	81.3	18.4	82.6	23.0	0.1	18.0	0.2	0.3
12/16/14	4:23:37	39.6	331.4	60.2	66.7	14.3	13.2	84.2	18.2	82.1	22.9	0.1	14.4	1.1	0.2
12/16/14	5:23:36	39.6	328.0	61.4	67.0	-0.1	6.0	-0.1	11.2	0.1	17.7	0.2	6.9	0.2	0.2
12/16/14	6:23:36	39.6	337.7	60.1	67.1	0.0	3.2	0.2	3.4	0.2	16.8	0.4	2.5	0.1	0.2
12/16/14	7:23:35	39.6	332.6	59.2	66.1	0.0	1.6	0.5	0.4	0.1	16.5	0.2	1.3	0.1	0.2
12/16/14	8:23:35	39.8	338.5	62.3	68.1	0.2	0.9	-0.1	0.1	0.0	16.5	0.2	1.1	0.0	0.1
12/16/14	9:23:34	39.4	333.2	65.7	74.4	-0.1	0.5	-0.2	0.1	0.1	16.7	0.2	1.1	-0.1	0.1
12/16/14	10:23:34	39.5	335.7	67.6	75.7	0.0	0.3	0.5	0.1	0.2	16.7	0.0	1.1	0.0	0.1
12/16/14	11:23:32	39.5	334.8	72.2	78.9	0.1	0.2	-0.2	0.1	-0.1	16.6	0.4	1.0	0.1	0.1
12/16/14	12:23:33	39.4	329.7	75.0	81.5	-0.1	0.2	0.1	0.1	0.2	16.7	0.2	1.0	-0.1	0.1
12/16/14	13:23:31	39.5	338.7	76.2	83.0	0.1	0.1	0.0	0.1	0.3	16.8	0.0	0.8	0.5	0.1
12/16/14	14:23:31	39.3	335.2	76.2	82.4	0.1	0.1	0.0	0.1	0.2	16.9	0.2	0.7	0.1	0.1
12/16/14	15:23:31	39.4	336.8	76.8	82.6	0.1	0.1	0.0	0.1	0.1	17.0	0.3	0.6	0.0	0.1
12/16/14	16:23:29	40.1	299.5	75.7	81.5	10.1	13.5	78.7	18.4	75.4	23.1	78.3	24.9	77.5	20.0
12/16/14	17:23:30	40.5	285.3	71.4	78.0	12.8	13.1	73.9	18.7	63.7	23.4	75.3	25.2	76.6	20.4
12/16/14	18:23:28	40.6	276.9	68.6	75.9	14.1	13.0	71.9	18.8	62.1	23.5	73.7	25.2	74.9	20.3
12/16/14	19:23:30	40.5	290.4	65.4	73.4	14.6	13.1	69.1	19.0	62.3	23.4	75.1	25.1	77.7	20.2
12/16/14	20:23:28	40.5	287.5	64.7	71.3	14.6	13.3	69.1	19.0	64.3	23.3	78.9	24.9	77.9	20.0
12/16/14	21:23:28	40.5	300.4	66.4	72.7	13.1	13.3	67.3	18.9	65.9	23.2	79.1	24.8	78.9	19.9
12/16/14	22:23:27	40.5	293.7	67.4	73.6	13.5	13.4	69.2	18.9	67.3	23.2	80.6	24.7	78.2	19.9
12/16/14	23:23:27	40.3	301.4	66.5	73.7	12.6	13.4	68.3	18.9	67.8	23.2	81.9	24.6	78.7	19.8
12/17/14	0:23:26	40.3	296.7	67.7	73.6	13.0	13.3	69.4	18.8	67.9	23.1	81.7	24.6	80.2	19.8
12/17/14	1:23:26	40.3	299.0	67.4	73.6	13.7	13.3	69.8	18.8	68.6	23.1	82.8	24.5	79.4	19.8
12/17/14	2:23:24	39.8	317.6	68.8	74.4	14.0	13.4	72.0	18.8	76.1	23.0	0.0	19.1	0.2	8.6
12/17/14	3:23:25	39.6	323.5	68.3	74.0	14.4	13.3	77.4	18.4	81.3	22.8	0.3	17.8	0.5	0.9
12/17/14	4:23:24	39.6	326.0	68.0	75.1	15.9	13.1	81.2	18.2	83.0	22.8	0.1	13.6	0.0	0.3
12/17/14	5:23:23	39.5	323.0	68.2	74.4	0.2	5.9	-0.1	11.2	0.0	17.7	0.0	6.5	0.3	0.2
12/17/14	6:23:23	39.6	335.9	66.5	73.8	-0.1	3.2	-0.1	4.2	0.0	16.7	0.7	2.5	0.2	0.2
12/17/14	7:23:23	39.5	326.3	66.6	73.4	0.2	1.7	0.2	0.8	0.0	16.5	0.1	1.3	0.2	0.1
12/17/14	8:23:22	39.5	331.2	67.0	75.0	0.1	0.9	-0.2	0.1	0.1	16.5	0.0	1.1	0.0	0.2
12/17/14	9:23:22	39.5	330.6	67.7	76.9	0.1	0.5	-0.1	0.1	0.2	16.6	0.2	1.1	0.1	0.1
12/17/14	10:23:22	39.6	326.5	69.6	78.5	0.2	0.3	0.2	0.1	0.1	16.7	0.0	1.0	0.3	0.1
12/17/14	11:23:21	39.5	332.3	71.5	80.4	0.2	0.2	0.1	0.1	-0.1	16.6	0.3	1.0	0.2	0.1
12/17/14	12:23:20	39.5	329.0	72.6	81.5	0.1	0.2	0.1	0.1	0.3	16.8	0.3	1.0	0.2	0.1
12/17/14	13:23:20	39.4	333.4	74.2	82.5	0.1	0.1	0.1	0.1	0.0	16.8	0.2	0.8	0.0	0.1
12/17/14	14:23:20	39.4	335.9	76.0	83.9	0.0	0.1	0.0	0.1	0.0	16.9	0.2	0.8	0.0	0.1
12/17/14	15:23:18	39.3	341.5	74.1	82.4	0.1	0.1	0.2	0.1	0.0	16.3	0.1	0.6	-0.1	0.1
12/17/14	16:23:18	40.0	312.0	71.9	79.3	10.1	13.6	83.4	18.4	80.0	23.1	78.2	25.0	77.7	20.1
12/17/14	17:23:17	40.6	290.4	69.0	76.2	14.6	13.2	74.0	18.7	63.3	23.4	73.9	25.2	76.0	20.4
12/17/14	18:23:17	40.6	289.1	65.9	74.1	14.4	13.0	71.2	18.9	62.8	23.5	74.3	25.3	74.1	20.4
12/17/14	19:23:16	40.6	289.8	63.1	71.1	15.4	13.2	69.3	19.1	63.0	23.4	75.0	25.1	78.3	20.2
12/17/14	20:23:16	40.5	288.8	62.9	70.2	14.7	13.2	67.5	19.1	66.5	23.4	75.8	24.9	78.3	20.1
12/17/14	21:23:16	40.4	292.5	62.1	69.5	14.1	13.4	68.2	19.0	65.9	23.3	80.6	24.8	78.9	19.9
12/17/14	22:23:15	40.4	291.8	62.3	70.0	14.0	13.4	68.5	18.9	66.8	23.2	80.6	24.7	79.4	19.9
12/17/14	23:23:14	40.5	295.2	63.9	70.6	13.7	13.4	69.7	18.9	68.1	23.2	81.7	24.6	79.8	19.9
12/18/14	0:23:14	40.3	295.2	62.6	70.3	13.6	13.4	69.8	18.9	69.1	23.1	83.3	24.6	79.8	19.9
12/18/14	1:23:13	40.2	297.0	61.8	69.4	13.4	13.4	70.7	18.8	71.1	23.2	84.0	24.6	80.0	19.8
12/18/14	2:23:13	39.8	322.0	62.3	68.8	13.9	13.5	72.9	18.8	75.6	23.1	0.4	19.1	-0.1	8.7
12/18/14	3:23:12	39.8	322.3	61.1	69.0	14.6	13.3	77.9	18.4	82.4	22.9	0.0	17.8	0.1	0.5
12/18/14	4:23:12	39.7	327.9	59.9	67.5	15.3	13.2	82.2	18.3	83.9	22.8	0.2	14.1	0.3	0.2
12/18/14	5:23:12	39.7	326.5	61.2	67.4	0.0	5.9	0.2	11.3	-0.1	17.6	0.3	6.8	0.0	0.2
12/18/14	6:23:11	39.5	336.4	60.0	67.4	0.1	3.2	0.0	3.6	0.1	16.7	0.1	2.5	0.0	0.2
12/18/14	7:23:10	39.7	324.2	59.7	67.2	0.1	1.6	0.2	0.5	0.3	16.5	0.4	1.3	0.2	0.2
12/18/14	8:23:09	39.5	336.1	60.6	69.0	0.2	0.8	0.3	0.1	0.0	16.5	0.6	1.1	0.0	0.2
12/18/14	9:23:09	39.6	331.7	62.2	71.6	0.3	0.5	-0.1	0.1	-0.1	16.6	0.2	1.0	0.1	0.1
12/18/14	10:23:09	39.6	334.7	66.3	75.4	0.1	0.3	0.0	0.1	0.2	16.7	0.4	1.0	0.2	0.1
12/18/14	11:23:08	39.5	332.4	68.3	76.6	-0.1	0.2	-0.1	0.1	0.2	16.6	-0.1	0.9	-0.1	0.1
12/18/14	12:23:07	39.5	332.4	70.5	79.4	-0.1	0.1	-0.1	0.1	0.7	16.7	0.1	0.7	0.2	0.1
12/18/14	13:23:08	39.4	336.1	71.0	79.9	0.0	0.1	-0.2	0.1	0.0	16.8	0.2	0.7	0.0	0.1
12/18/14	14:23:08	39.4	336.7	71.6	79.9	0.1	0.1	0.8	0.1	0.1	16.9	0.5	0.6	0.0	0.1
12/18/14	15:23:06	39.4	336.7	71.4	79.1	-0.2	0.1	0.0	0.1	0.0	17.0	0.1	0.5	0.3	0.1
12/18/14	16:23:07	40.1	302.4	69.9	78.1	9.4	13.6	78.3	18.5	78.0	23.2	77.7	25.0	77.9	20.2
12/18/14	17:23:05	40.5	291.3	67.1	76.1	13.9	13.2	75.4	18.7	64.7	23.5	73.7	25.2	76.7	20.4
12/18/14	18:23:04	40.6	287.1	64.5	73.6	14.9	13.1	71.1	18.9	63.8	23.5	74.6	25.2	75.5	20.4
12/18/14	19:23:04	40.5	284.5	62.8	70.4	15.0	13.2	69.6	19.1	63.8	23.4	75.5	25.1	76.9	20.2

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
12/18/14	20:23:04	40.5	292.8	61.5	69.7	14.3	13.3	68.4	19.0	65.8	23.4	77.4	24.9	78.8	20.1
12/18/14	21:23:04	40.3	292.1	61.2	69.5	13.6	13.4	70.0	19.0	65.5	23.3	78.4	24.8	79.7	20.0
12/18/14	22:23:02	40.3	288.4	63.0	70.0	13.3	13.4	69.7	18.9	67.5	23.2	80.9	24.7	80.0	19.9
12/18/14	23:23:03	40.4	296.3	63.7	71.2	13.9	13.4	69.3	18.9	67.7	23.2	82.6	24.6	79.4	19.8
12/19/14	0:23:01	40.2	298.3	63.8	71.5	13.7	13.3	70.5	18.9	68.4	23.2	82.2	24.6	80.2	19.8
12/19/14	1:23:02	40.2	300.9	63.7	71.6	13.5	13.3	69.1	18.9	70.0	23.1	84.2	24.5	80.0	19.8
12/19/14	2:23:00	39.8	317.7	64.7	72.0	13.8	13.4	72.1	18.8	75.2	23.1	0.2	19.1	0.0	8.9
12/19/14	3:23:01	39.7	325.8	63.9	71.6	14.8	13.3	78.5	18.4	81.7	22.9	0.1	17.8	0.1	0.6
12/19/14	4:22:59	39.7	332.8	63.3	71.1	14.6	13.1	82.1	18.2	82.9	22.8	0.2	13.8	0.1	0.2
12/19/14	5:23:00	39.6	327.2	64.6	71.2	0.1	5.9	-0.1	11.2	0.2	17.6	0.3	6.9	0.2	0.2
12/19/14	6:22:59	39.5	335.8	63.2	70.6	-0.1	3.2	0.0	3.9	0.1	16.7	0.3	2.6	0.0	0.2
12/19/14	7:22:57	39.6	331.1	62.6	70.4	0.0	1.6	0.4	0.6	0.2	16.5	0.1	1.3	0.2	0.1
12/19/14	8:22:58	39.6	331.9	64.2	72.5	0.2	0.9	0.2	0.1	0.0	16.5	0.1	1.1	0.2	0.1
12/19/14	9:22:56	39.6	328.4	66.4	75.4	0.1	0.5	-0.1	0.1	0.0	16.6	-0.1	1.0	0.2	0.1
12/19/14	10:22:57	39.5	328.4	69.3	78.5	0.1	0.3	0.0	0.1	0.1	16.7	0.2	0.9	0.2	0.1
12/19/14	11:22:57	39.5	332.5	71.4	77.8	0.1	0.2	0.1	0.1	0.1	16.6	0.2	0.7	-0.2	0.1
12/19/14	12:22:54	39.5	340.5	74.3	80.3	-0.2	0.1	-0.1	0.1	-0.1	16.7	0.3	0.7	0.5	0.1
12/19/14	13:22:55	39.3	334.6	74.6	77.9	0.1	0.1	0.2	0.1	0.3	16.8	0.1	0.7	0.2	0.1
12/19/14	14:22:53	39.3	331.4	74.6	81.5	0.1	0.1	-0.1	0.1	0.0	16.9	0.2	0.7	0.1	0.1
12/19/14	15:22:54	39.4	339.8	75.3	81.9	0.1	0.1	0.1	0.1	0.0	17.0	0.0	0.6	0.0	0.1
12/19/14	16:22:53	40.0	302.2	73.2	80.2	9.0	13.6	77.5	18.5	77.2	23.1	77.0	25.0	77.5	20.1
12/19/14	17:22:53	40.6	282.0	69.6	76.8	14.4	13.1	73.6	18.7	64.2	23.4	75.8	25.1	75.1	20.4
12/19/14	18:22:52	40.5	294.5	66.9	75.7	15.3	13.0	68.9	18.9	63.0	23.4	74.1	25.2	74.0	20.4
12/19/14	19:22:52	40.5	284.6	65.2	73.9	14.8	13.1	66.6	19.0	64.3	23.4	75.6	25.1	76.7	20.2
12/19/14	20:22:52	40.4	292.4	64.6	71.8	14.5	13.2	68.2	19.0	64.9	23.3	77.9	24.9	77.2	20.0
12/19/14	21:22:51	40.5	290.6	63.8	71.3	14.3	13.4	66.2	19.0	67.4	23.3	80.2	24.8	79.6	19.9
12/19/14	22:22:50	40.4	292.7	63.3	70.7	13.5	13.4	68.1	18.9	67.6	23.2	81.2	24.7	79.0	19.9
12/19/14	23:22:50	40.3	297.9	63.0	70.2	13.0	13.4	70.8	18.9	69.1	23.2	83.2	24.6	79.6	19.9
12/20/14	0:22:50	40.3	298.6	64.3	71.2	13.6	13.4	68.6	18.8	69.7	23.1	84.0	24.6	80.0	19.8
12/20/14	1:22:47	40.2	298.2	64.1	71.6	13.7	13.3	69.3	18.8	70.0	23.1	83.5	24.5	81.4	19.8
12/20/14	2:22:49	39.8	324.4	65.7	72.1	13.4	13.4	71.6	18.8	76.1	23.0	0.3	19.1	0.0	9.0
12/20/14	3:22:47	39.8	329.1	66.1	73.1	14.3	13.3	76.8	18.4	81.1	22.8	0.3	17.8	0.3	0.7
12/20/14	4:22:47	39.7	320.5	65.5	72.4	15.4	13.1	81.4	18.2	83.3	22.8	0.1	13.2	0.2	0.2
12/20/14	5:22:47	39.6	330.7	67.2	72.9	0.5	5.8	-0.2	11.3	0.2	17.6	0.0	6.3	-0.1	0.2
12/20/14	6:22:47	39.6	327.8	66.1	72.8	0.1	3.1	0.3	4.0	0.2	16.7	0.2	2.3	0.1	0.1
12/20/14	7:22:45	39.6	326.6	65.8	73.4	0.0	1.5	0.1	0.7	0.2	16.5	0.3	1.3	0.0	0.1
12/20/14	8:22:45	39.6	334.5	67.3	74.0	-0.1	0.9	-0.2	0.1	0.1	16.5	0.3	1.1	0.0	0.1
12/20/14	9:22:44	39.6	333.0	73.4	78.1	0.0	0.5	0.2	0.1	0.0	16.6	0.2	1.1	0.0	0.1
12/20/14	10:22:46	39.5	325.7	76.8	83.5	0.0	0.3	0.1	0.1	0.0	16.6	0.1	1.0	0.2	0.1
12/20/14	11:22:43	39.3	329.0	78.9	85.5	0.2	0.2	-0.1	0.1	0.2	16.6	0.4	0.8	-0.1	0.1
12/20/14	12:22:43	39.4	326.2	81.5	87.7	0.0	0.1	0.2	0.1	0.0	16.7	0.2	0.7	0.1	0.0
12/20/14	13:22:42	39.3	333.1	84.0	89.8	0.0	0.1	-0.1	0.1	0.0	16.8	0.1	0.7	-0.2	0.1
12/20/14	14:22:42	39.3	327.8	80.2	87.4	0.0	0.0	0.2	0.1	0.1	16.8	0.3	0.6	0.8	0.0
12/20/14	15:22:41	39.3	343.3	80.3	85.6	0.0	0.0	0.1	0.1	0.2	16.9	0.2	0.5	-0.1	0.1
12/20/14	16:22:42	40.0	301.2	80.6	85.6	9.4	13.5	79.1	18.4	77.9	23.0	77.1	24.9	78.6	20.0
12/20/14	17:22:40	40.5	283.4	77.1	82.9	14.2	13.0	71.9	18.6	63.6	23.3	74.8	25.1	75.2	20.2
12/20/14	18:22:41	40.5	282.8	73.8	79.1	14.8	12.8	68.9	18.8	62.0	23.4	73.5	25.1	76.6	20.3
12/20/14	19:22:39	40.6	280.0	72.3	77.1	14.1	13.0	66.8	19.0	62.6	23.3	76.4	25.0	75.8	20.1
12/20/14	20:22:40	40.5	287.9	71.5	76.4	14.8	13.1	66.3	18.9	63.1	23.3	76.3	24.9	76.9	19.9
12/20/14	21:22:38	40.5	296.2	71.4	76.2	13.8	13.3	65.8	18.9	65.9	23.2	78.6	24.8	77.6	19.9
12/20/14	22:22:38	40.3	289.5	70.5	76.2	13.2	13.3	66.1	18.8	66.5	23.2	80.2	24.6	76.8	19.9
12/20/14	23:22:37	40.3	293.7	70.4	75.9	13.3	13.4	69.6	18.8	68.0	23.1	80.7	24.6	78.1	19.8
12/21/14	0:22:38	40.2	293.7	70.0	75.5	13.5	13.3	68.3	18.7	68.3	23.1	81.8	24.5	77.2	19.8
12/21/14	1:22:35	40.2	291.9	69.5	75.1	13.3	13.3	68.9	18.7	68.9	23.1	82.4	24.4	78.5	19.8
12/21/14	2:22:37	39.8	315.7	70.9	75.3	14.6	13.4	72.3	18.7	74.5	23.0	0.4	19.1	0.0	9.1
12/21/14	3:22:35	39.7	329.1	71.2	75.5	13.5	13.2	76.1	18.3	80.0	22.8	0.1	17.8	0.1	0.9
12/21/14	4:22:36	39.6	322.1	71.4	75.6	14.4	13.1	78.5	18.1	81.1	22.7	0.1	13.2	-0.2	0.2
12/21/14	5:22:35	39.6	323.8	73.1	75.7	0.0	5.6	0.1	11.3	0.0	17.6	0.2	6.5	0.1	0.2
12/21/14	6:22:33	39.6	325.9	72.0	76.1	0.1	3.1	0.3	4.3	0.1	16.7	0.3	2.4	-0.1	0.1
12/21/14	7:22:33	39.6	329.6	72.0	75.9	0.0	1.6	0.0	1.0	-0.1	16.5	0.1	1.3	0.2	0.1
12/21/14	8:22:32	39.6	335.1	73.1	76.4	0.0	0.9	-0.2	0.1	0.1	16.5	0.1	1.1	0.1	0.1
12/21/14	9:22:33	39.5	329.8	76.2	79.0	0.2	0.4	0.1	0.1	0.0	16.6	0.2	1.1	0.3	0.1
12/21/14	10:22:31	40.0	302.8	78.2	82.5	13.0	13.1	78.4	18.4	67.9	23.1	81.3	24.8	80.2	19.9
12/21/14	11:22:32	40.5	282.3	79.0	86.3	15.1	12.8	68.4	18.8	59.1	23.3	76.7	25.0	74.2	20.3
12/21/14	12:22:30	40.6	278.0	80.5	88.4	13.2	12.8	63.8	19.0	57.4	23.5	75.5	25.1	74.4	20.2
12/21/14	13:22:31	40.5	269.7	81.3	89.4	14.2	12.9	63.7	19.0	56.9	23.4	76.2	25.0	77.1	20.0
12/21/14	14:22:29	40.5	272.2	81.6	89.0	14.0	13.0	63.2	18.9	59.1	23.3	75.5	24.8	76.5	19.9
12/21/14	15:22:29	40.5	277.9	80.1	86.6	13.4	13.1	64.0	18.9	58.6	23.3	77.5	24.7	78.1	19.8
12/21/14	16:22:28	40.3	278.4	79.1	84.7	13.4	13.1	66.2	18.8	59.5	23.2	80.6	24.7	77.4	19.8
12/21/14	17:22:29	40.3	287.3	78.0	83.7	13.3	13.1	65.6	18.8	61.3	23.1	80.9	24.6	77.8	19.8
12/21/14	18:22:26	40.1	289.9	76.6	82.1	14.2	13.1	66.1	18.7	64.6	23.0	82.0	24.5	79.5	19.8
12/21/14	19:22:27	39.9	294.9	76.2	81.3	13.7	13.1	67.5	18.6	69.3	22.9	85.2	24.3	80.5	19.7
12/21/14	20:22:25	39.9	304.9	76.8	81.5	12.6	13.1	69.5	18.5	73.4	22.8	87.8	24.2	79.5	19.6
12/21/14	21:22:27	39.9	303.5	77.4	81.7	13.0	13.0	71.5	18.4	74.2	22.8	85.8	24.1	79.2	19.6
12/21/14	22:22:24	39.9	308.9	77.4	82.0	13.7	13.0	69.6	18.4	75.6	22.7	89.0	24.1	79.5	19.6
12/21/14	23:22:25	39.8	308.0	77.4	81.7	13.2	13.0	72.3	18.4	74.5	22.7	87.2	24.1	80.2	19.6
12/22/14	0:22:23	39.8	308.8	76.4	81.2	14.1	13.0	71.9	18.4	77.0	22.7	90.5	24.0	81.9	19.6
12/22/14	1:22:24	39.7	311.8	75.5	80.4	14.1	13.0	72.4	18.4	75.8	22.7	90.4	24.0	81.1	19.6
12/22/14	2:22:23	39.9	314.3	74.2	78.4	13.2	13.0	72.6	18.4	74.7	22.8	88.1	24.1	80.7	19.6
12/22/14	3:22:23	40.0	305.0	73.2	77.4	14.2	13.1	73.0	18.5	71.2	23.1	88.4	24.3	80.8	19.7
12/22/14	4:22:23	40.0	310.2	71.7	76.5	14.3	13.0	70.9	18.6	70.1	23.2	86.6	24.4	80.0	19.8
12/22/14	5:22:22	40.1	313.1	71.6	76.3	15.0	13.0	72.5	18.6	69.7	23.1	87.1	24.4	81.0	19.8
12/22/14	6:22:21	40.1	302.7	72.2	75.9	14.2	12.9	71.9	18.6	70.4	23.2	85.5	24.4	79.2	19.8
12/22/14	7:22:21	40.2	304.4	72.5	76.4	14.1	12.9	71.3	18.5	69.3	23.1	86.4	24.4	80.4	19.8
12/22/14	8:22:20	40.0	302.8	73.2	76.2	14.5	12.9	71.3	18.6	69.3	23.1	86.7	24.4	79.3	19.8
12/22/14	9:22:20	40.0	303.3	77.2	81.2	14.2	12.7	70.1	18.5	68.8	23.0	85.6	24.3	79.1	19.7
12/22/14	10:22:19	40.1	302.3	78.7	79.9	14.3	12.7	69.9	18.5	67.6	23.0	87.1	24.3	79.4	19.7
12/22/14	11:22:19	40.0	300.4	81.2	82.5	14.0	12.7	68.0	18.5	66.9	23.0	84.5	24.3	78.8	19.6
12/22/14	12:22:18	40.1	291.3	81.9	85.2	13.8	12.7	67.7	18.6	66.3	23.0	84.8	24.3	78.8	19.6
12/22/14	13:22:18	40.1	299.3	81.2	83.7	13.7	12.7	68.2	18.6	67.8	23.0	86.0	24.3	77.7	19.6

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
12/22/14	14:22:17	40.2	299.8	81.8	84.1	14.0	12.8	68.7	18.6	67.4	23.0	85.2	24.3	79.7	19.6
12/22/14	15:22:16	40.0	303.0	82.0	84.4	13.8	12.8	67.4	18.6	66.9	23.0	86.6	24.2	80.7	19.6
12/22/14	16:22:15	40.1	298.7	81.7	83.8	14.2	12.8	67.1	18.6	66.8	23.0	85.7	24.2	79.3	19.6
12/22/14	17:22:15	40.1	303.4	80.4	82.7	14.0	12.9	69.7	18.6	66.0	23.0	84.6	24.2	80.7	19.6
12/22/14	18:22:14	40.0	301.0	79.1	81.1	13.5	12.9	69.4	18.5	69.3	22.9	86.7	24.2	78.9	19.6
12/22/14	19:22:14	39.9	311.4	78.7	80.4	13.5	12.9	70.1	18.4	75.4	22.7	87.1	24.0	79.8	19.6
12/22/14	20:22:13	39.7	315.1	77.7	79.7	14.2	12.9	72.3	18.4	77.7	22.7	90.4	23.9	81.1	19.5
12/22/14	21:22:13	39.6	312.1	77.2	79.2	13.4	12.9	72.2	18.3	79.0	22.6	90.6	23.8	80.2	19.5
12/22/14	22:22:12	39.6	315.8	76.9	78.9	13.4	12.9	72.6	18.3	79.8	22.6	90.3	23.8	79.8	19.5
12/22/14	23:22:12	39.6	321.8	76.3	78.3	14.6	12.9	72.6	18.3	79.4	22.6	91.0	23.8	82.1	19.4
12/23/14	0:22:12	39.5	317.2	75.7	77.1	13.3	12.9	72.8	18.3	78.9	22.6	91.0	23.8	81.9	19.5
12/23/14	1:22:11	39.6	318.5	75.3	77.0	14.3	13.0	74.9	18.3	78.9	22.6	90.4	23.8	79.8	19.5
12/23/14	2:22:12	39.7	318.2	75.0	76.8	13.7	12.9	74.2	18.3	79.5	22.7	93.9	23.8	81.8	19.5
12/23/14	3:22:10	39.8	314.0	74.4	76.2	13.4	12.9	72.9	18.4	74.0	22.9	89.1	24.1	79.6	19.6
12/23/14	4:22:10	39.9	315.7	74.1	75.8	14.2	12.9	73.8	18.4	72.7	23.0	91.1	24.1	81.3	19.6
12/23/14	5:22:10	39.9	315.2	73.9	76.0	13.6	12.9	71.6	18.4	72.1	23.0	90.3	24.2	80.9	19.6
12/23/14	6:22:09	39.9	314.2	73.1	74.8	14.1	12.9	73.7	18.4	73.5	23.0	88.8	24.2	80.5	19.6
12/23/14	7:22:08	39.8	312.3	74.6	76.3	14.3	12.8	72.1	18.4	72.4	23.0	88.3	24.2	78.8	19.7
12/23/14	8:22:07	41.2	246.0	71.9	75.1	14.4	12.8	73.9	18.4	76.6	22.8	0.2	18.4	81.1	19.6
12/23/14	9:22:07	41.2	248.9	73.4	77.4	15.0	12.7	74.3	18.3	80.5	22.7	0.0	18.0	82.4	19.5
12/23/14	10:22:06	41.1	250.3	76.3	80.6	14.6	12.6	74.5	18.2	79.4	22.6	0.3	17.6	82.0	19.3
12/23/14	11:22:07	41.2	246.6	79.1	83.4	14.6	12.6	73.7	18.2	79.8	22.6	0.2	13.8	81.1	19.3
12/23/14	12:22:05	41.0	242.1	79.5	84.1	14.9	12.6	72.9	18.3	77.3	22.6	0.1	9.6	80.1	19.3
12/23/14	13:22:05	41.1	246.3	79.8	83.9	14.6	12.6	74.1	18.3	77.4	22.6	0.0	5.9	81.3	19.3
12/23/14	14:22:04	41.2	246.1	80.1	84.1	14.7	12.6	73.6	18.3	78.2	22.6	0.2	3.0	82.8	19.3
12/23/14	15:22:04	41.2	238.2	79.5	83.1	14.9	12.7	72.3	18.3	77.7	22.6	0.2	1.8	80.7	19.3
12/23/14	16:22:04	41.1	245.3	79.1	82.8	15.1	12.7	72.4	18.3	79.2	22.6	0.1	1.5	81.6	19.3
12/23/14	17:22:03	41.1	247.6	77.4	81.0	14.3	12.7	72.9	18.3	80.2	22.7	0.2	1.5	82.2	19.4
12/23/14	18:22:02	41.2	242.6	75.8	78.9	14.3	12.8	73.1	18.3	79.3	22.6	0.1	1.5	81.1	19.4
12/23/14	19:22:02	41.0	250.7	75.6	78.6	14.8	12.8	74.3	18.2	84.7	22.5	0.3	1.4	82.7	19.3
12/23/14	20:22:01	40.9	251.0	75.8	78.3	14.2	12.8	76.2	18.2	86.4	22.4	0.1	1.4	82.3	19.3
12/23/14	21:22:00	40.9	256.6	75.5	78.2	14.5	12.8	75.6	18.1	85.6	22.4	0.2	1.4	83.9	19.2
12/23/14	22:22:01	41.0	257.3	75.1	77.7	14.4	12.8	74.5	18.1	86.5	22.5	0.0	1.3	81.7	19.3
12/23/14	23:22:00	41.0	253.2	75.1	77.5	14.8	12.8	76.0	18.1	87.0	22.5	0.2	1.3	81.5	19.2
12/24/14	0:21:58	40.9	254.4	74.6	77.1	13.9	12.8	74.5	18.1	86.6	22.5	0.6	1.2	82.7	19.3
12/24/14	1:21:58	40.9	253.7	74.3	76.8	14.5	12.8	75.9	18.1	86.8	22.5	0.1	1.0	82.6	19.3
12/24/14	2:21:58	41.0	252.3	74.3	76.8	14.2	12.8	77.0	18.2	86.0	22.6	0.2	0.8	82.7	19.3
12/24/14	3:21:58	41.1	250.2	74.6	77.0	14.1	12.7	75.5	18.2	80.6	22.8	0.1	0.7	81.4	19.4
12/24/14	4:21:56	41.2	249.6	74.5	77.3	14.7	12.7	74.4	18.3	79.3	22.9	-0.1	0.4	81.7	19.4
12/24/14	5:21:56	41.2	240.7	73.8	76.6	15.1	12.7	73.3	18.3	77.9	22.9	0.3	0.3	82.0	19.5
12/24/14	6:21:55	41.2	246.6	74.0	76.7	14.7	12.7	73.6	18.3	77.4	22.9	0.3	0.2	79.9	19.5
12/24/14	7:21:55	41.2	245.3	73.9	76.6	15.4	12.7	74.3	18.4	77.7	22.9	0.2	0.2	80.7	19.5
12/24/14	8:21:54	41.3	239.6	75.0	77.1	14.3	12.6	73.2	18.4	75.2	22.9	0.0	0.2	79.4	19.5
12/24/14	9:21:55	41.2	244.5	76.1	79.9	14.6	12.6	73.3	18.4	76.5	22.9	0.4	0.2	81.0	19.5
12/24/14	10:21:54	41.2	236.5	78.3	82.9	14.7	12.5	73.6	18.3	75.8	22.9	0.0	0.1	80.0	19.6
12/24/14	11:21:54	41.3	239.3	80.5	85.5	14.7	12.5	71.7	18.3	74.4	22.7	0.0	0.1	80.3	19.5
12/24/14	12:21:53	41.2	244.9	81.7	85.6	16.7	12.5	72.2	18.3	78.4	22.7	0.1	0.0	80.3	19.4
12/24/14	13:21:52	41.2	239.9	81.4	83.6	14.2	12.6	71.5	18.3	77.0	22.7	0.1	0.0	81.6	19.5
12/24/14	14:21:52	41.1	244.6	82.1	84.9	14.3	12.6	72.8	18.3	79.0	22.7	0.2	0.0	80.5	19.4
12/24/14	15:21:52	41.2	239.1	82.1	84.1	14.3	12.6	72.7	18.3	79.0	22.7	0.0	0.0	81.1	19.4
12/24/14	16:21:51	41.1	242.5	81.0	82.6	14.1	12.6	73.0	18.3	78.0	22.6	0.2	0.0	79.8	19.4
12/24/14	17:21:50	41.2	240.7	79.5	81.0	14.1	12.7	73.6	18.3	77.8	22.6	0.0	-0.1	81.3	19.4
12/24/14	18:21:51	41.2	241.1	77.8	78.8	13.8	12.7	73.5	18.3	81.7	22.6	0.4	-0.1	80.3	19.5
12/24/14	19:21:49	41.1	250.9	77.3	78.2	14.4	12.7	73.8	18.2	83.0	22.5	0.2	-0.1	79.0	19.4
12/24/14	20:21:50	41.1	251.8	77.2	77.5	14.0	12.7	75.9	18.2	84.3	22.5	0.3	-0.1	81.1	19.4
12/24/14	21:21:48	41.1	244.1	76.7	76.8	14.3	12.7	74.2	18.2	85.3	22.5	0.3	-0.1	81.4	19.4
12/24/14	22:21:48	40.9	245.4	76.6	76.9	14.3	12.7	78.5	18.1	0.2	17.8	84.2	24.2	82.6	19.4
12/24/14	23:21:47	40.7	256.3	73.5	74.9	14.6	12.7	77.2	18.1	0.2	17.7	88.0	24.1	80.3	19.4
12/25/14	0:21:47	41.0	252.4	67.8	71.4	15.4	12.8	78.3	18.2	0.0	17.7	89.4	24.1	82.9	19.6
12/25/14	1:21:46	40.9	255.5	66.7	70.2	16.1	12.8	79.5	18.2	-0.1	17.8	88.5	24.0	80.8	19.6
12/25/14	2:21:46	41.1	253.0	66.8	70.0	15.4	12.8	78.9	18.2	0.1	18.1	90.3	24.0	81.7	19.6
12/25/14	3:21:46	41.2	248.4	66.5	69.5	15.0	12.8	75.6	18.4	0.0	18.9	86.0	24.3	81.1	19.7
12/25/14	4:21:44	41.1	251.4	65.7	68.8	15.1	12.8	74.3	18.5	0.5	19.2	84.6	24.3	81.5	19.8
12/25/14	5:21:45	41.3	245.8	64.8	68.3	15.3	12.8	73.7	18.6	0.0	19.3	84.1	24.4	80.2	19.8
12/25/14	6:21:43	41.1	247.9	63.9	67.7	15.5	12.9	75.1	18.6	0.0	19.4	84.3	24.4	81.7	19.9
12/25/14	7:21:44	41.1	243.6	62.6	67.1	15.5	12.9	73.8	18.6	0.3	19.4	84.6	24.4	80.8	19.9
12/25/14	8:21:42	41.1	242.0	62.5	67.3	15.5	12.9	74.0	18.6	0.1	19.5	84.3	24.4	81.3	19.9
12/25/14	9:21:42	41.2	247.2	63.0	68.5	15.2	12.8	74.8	18.6	0.2	19.4	84.1	24.4	81.1	19.9
12/25/14	10:21:41	40.5	284.0	65.6	70.8	-0.1	5.3	74.3	18.6	65.4	23.2	82.1	24.6	79.4	19.9
12/25/14	11:21:41	40.5	287.0	66.5	69.6	0.0	2.8	71.7	18.7	69.2	23.1	82.1	24.5	79.0	19.9
12/25/14	12:21:40	40.4	289.1	67.2	71.3	0.0	1.5	71.5	18.7	67.4	23.1	84.0	24.5	78.3	19.9
12/25/14	13:21:41	40.3	294.9	67.6	72.6	9.0	13.3	72.0	18.7	68.4	23.1	81.2	24.5	80.7	19.8
12/25/14	14:21:39	40.2	296.8	67.4	70.5	12.0	13.0	71.5	18.6	69.8	23.0	83.5	24.4	78.8	19.8
12/25/14	15:21:40	40.1	303.3	67.5	70.7	13.4	12.9	72.0	18.7	70.0	23.0	82.5	24.4	79.0	19.8
12/25/14	16:21:38	40.0	302.1	67.3	70.0	14.1	12.8	71.8	18.6	70.0	23.0	84.9	24.3	80.1	19.8
12/25/14	17:21:38	40.1	304.3	66.7	69.2	13.3	12.8	71.5	18.6	70.6	23.0	84.5	24.3	79.2	19.8
12/25/14	18:21:37	40.0	302.9	66.0	68.4	13.4	12.8	72.7	18.6	71.0	22.9	85.0	24.3	80.1	19.7
12/25/14	19:21:38	39.9	305.8	65.6	68.1	15.2	12.8	74.4	18.4	75.6	22.8	85.6	24.1	81.5	19.7
12/25/14	20:21:37	39.8	319.7	64.7	67.5	13.4	12.8	74.6	18.4	79.0	22.7	88.3	24.0	81.3	19.7
12/25/14	21:21:35	39.8	317.4	64.3	66.9	13.4	12.8	77.6	18.4	79.1	22.7	88.3	24.0	81.3	19.6
12/25/14	22:21:36	39.8	321.7	63.8	67.3	13.5	12.8	75.8	18.4	81.5	22.7	89.2	24.0	81.4	19.6
12/25/14	23:21:35	39.8	318.3	63.8	67.0	13.8	12.8	77.2	18.3	81.9	22.7	88.9	24.0	81.5	19.6
12/26/14	0:21:35	39.7	319.6	63.5	67.5	13.3	12.8	77.0	18.3	80.8	22.7	89.2	24.0	81.2	19.6
12/26/14	1:21:33	39.6	319.8	63.0	67.4	14.4	12.8	78.2	18.3	81.0	22.7	88.2	24.0	81.3	19.6
12/26/14	2:21:33	39.7	322.3	62.9	67.4	13.6	12.8	78.3	18.3	78.5	22.8	88.5	24.0	81.9	19.6
12/26/14	3:21:33	39.8	310.2	62.5	67.1	14.1	12.8	74.2	18.5	75.1	23.1	87.8	24.2	81.1	19.7
12/26/14	4:21:32	40.0	307.4	62.5	67.2	13.9	12.8	74.1	18.6	72.8	23.1	85.5	24.3	80.6	19.8
12/26/14	5:21:32	40.0	304.9	63.3	67.9	14.9	12.8	73.8	18.6	71.8	23.2	85.6	24.4	80.5	19.8
12/26/14	6:21:32	40.0	303.3	64.2	68.2	13.9	12.7	73.4	18.6	71.4	23.1	85.9	24.4	80.1	19.8
12/26/14	7:21:31	40.1	313.2	64.4	69.2	15.2	12.7	72.6	18.6	72.0	23.1	85.3	24.3	78.9	19.8

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
12/26/14	8:21:31	40.0	308.1	64.9	69.8	14.1	12.7	72.2	18.6	71.4	23.1	85.8	24.3	79.6	19.8
12/26/14	9:21:30	40.0	307.7	69.3	72.4	14.3	12.6	72.6	18.5	70.3	23.1	84.7	24.3	79.4	19.8
12/26/14	10:21:30	39.9	301.3	71.9	77.7	14.8	12.6	71.6	18.5	72.2	23.0	84.5	24.2	80.7	19.7
12/26/14	11:21:29	39.9	305.8	75.3	80.2	14.3	12.5	71.4	18.5	72.2	22.8	84.9	24.1	78.2	19.6
12/26/14	12:21:29	39.9	302.9	76.5	79.7	14.5	12.6	71.3	18.5	72.4	22.8	85.7	24.0	79.9	19.5
12/26/14	13:21:28	39.8	301.1	76.4	79.0	14.1	12.6	72.7	18.5	72.4	22.7	86.1	24.0	79.1	19.5
12/26/14	14:21:27	39.9	305.1	75.8	78.5	13.8	12.7	71.9	18.5	73.5	22.8	86.3	24.0	80.0	19.5
12/26/14	15:21:26	39.8	301.4	75.6	78.2	14.3	12.6	71.9	18.5	72.6	22.8	86.3	24.0	79.6	19.5
12/26/14	16:21:26	39.8	312.9	75.6	77.9	13.7	12.6	72.6	18.5	73.9	22.7	87.4	24.0	78.7	19.5
12/26/14	17:21:26	39.8	310.3	75.5	77.5	14.2	12.7	71.6	18.5	74.2	22.7	88.4	23.9	79.7	19.5
12/26/14	18:21:26	39.7	308.1	72.9	75.3	14.0	12.7	73.8	18.4	75.5	22.7	87.2	24.0	80.0	19.6
12/26/14	19:21:25	39.6	311.7	72.5	74.7	13.2	12.7	75.7	18.2	79.8	22.6	88.4	23.8	79.0	19.5
12/26/14	20:21:24	39.5	330.7	72.3	74.4	13.9	12.6	77.3	18.2	81.6	22.6	91.1	23.7	79.4	19.5
12/26/14	21:21:23	39.6	322.0	72.1	73.8	14.5	12.6	77.3	18.2	80.6	22.6	92.3	23.8	81.1	19.4
12/26/14	22:21:24	39.5	326.3	72.0	73.9	14.2	12.6	78.3	18.2	83.2	22.6	92.3	23.7	81.9	19.4
12/26/14	23:21:23	39.6	323.2	72.3	74.1	14.8	12.6	78.1	18.1	81.2	22.5	91.1	23.7	80.8	19.4
12/27/14	0:21:22	39.5	326.0	72.4	73.5	14.4	12.6	77.5	18.1	82.7	22.5	92.1	23.7	81.0	19.4
12/27/14	1:21:22	39.5	326.5	72.4	73.8	14.6	12.6	78.4	18.2	81.9	22.6	92.1	23.7	80.6	19.4
12/27/14	2:21:21	39.5	318.2	72.6	73.9	14.1	12.6	75.6	18.2	80.9	22.6	91.9	23.8	80.0	19.4
12/27/14	3:21:21	39.7	314.5	71.8	73.5	14.7	12.6	75.3	18.3	76.3	22.9	87.8	24.0	81.5	19.5
12/27/14	4:21:20	39.7	308.7	71.7	73.8	13.8	12.6	73.5	18.5	74.7	22.9	88.3	24.1	80.0	19.6
12/27/14	5:21:20	39.9	310.5	71.7	73.5	14.5	12.6	73.4	18.5	72.2	23.0	85.8	24.2	79.2	19.6
12/27/14	7:04:55	1.8	4.8	68.9	68.4	0.0	3.6	-0.2	3.7	1.7	15.8	0.2	3.6	0.1	3.7
12/27/14	8:04:56	1.7	2.1	67.8	67.2	-0.1	3.4	0.1	3.5	1.5	14.9	1.1	3.3	0.0	3.4
12/27/14	9:04:55	1.5	2.2	67.9	67.7	-0.1	3.1	0.2	3.1	1.2	14.7	0.0	3.0	0.1	3.1
12/27/14	10:04:55	1.5	2.3	69.6	69.5	0.1	3.0	0.1	3.1	1.8	14.7	1.4	3.0	0.0	3.1
12/27/14	11:04:53	-0.1	0.1	71.8	74.2	0.6	0.7	0.0	0.2	0.8	0.6	0.3	0.5	0.0	0.1
12/27/14	12:04:54	-0.1	2.3	74.1	73.7	0.1	0.3	0.2	0.1	0.2	0.5	0.1	0.4	-0.2	0.0
12/27/14	13:04:52	-0.1	0.4	73.7	73.0	0.0	0.1	0.0	0.1	0.1	0.4	0.2	0.3	-0.2	0.1
12/27/14	14:04:53	-0.1	0.4	74.1	73.7	0.2	0.1	0.4	0.1	0.4	0.4	0.3	0.3	0.1	0.0
12/27/14	15:04:51	-0.1	0.8	74.8	74.0	0.1	0.0	-0.3	0.1	0.0	0.4	0.2	0.3	0.0	0.0
12/27/14	16:04:12	-0.1	0.2	75.0	73.8	0.1	0.0	0.1	0.1	0.2	0.4	-0.1	0.2	-0.2	0.0
12/27/14	17:04:11	-0.1	0.5	73.6	71.8	0.0	0.0	0.2	0.1	0.0	0.4	0.3	0.2	-0.1	0.1
12/27/14	18:04:10	0.0	0.7	71.7	70.5	0.3	-0.1	0.2	0.1	0.0	0.4	0.3	0.2	0.1	0.1
12/27/14	19:04:10	0.0	0.0	69.8	68.6	0.1	0.0	0.1	0.1	0.2	0.4	-0.2	0.2	0.0	0.1
12/27/14	20:04:09	0.0	0.1	68.2	67.2	0.1	0.0	0.1	0.1	0.1	0.4	0.3	0.2	0.0	0.1
12/27/14	21:04:09	-0.1	0.5	67.6	67.6	0.2	0.0	-0.1	0.1	0.1	0.4	0.3	0.2	-0.3	0.1
12/27/14	22:04:08	0.0	0.6	67.9	68.1	0.1	0.0	0.1	0.1	0.1	0.4	0.2	0.2	0.0	0.1
12/27/14	23:04:08	-0.1	-0.2	67.6	67.9	0.5	0.0	0.0	0.1	0.1	0.4	0.3	0.2	0.0	0.1
12/28/14	0:04:07	-0.1	-0.2	67.7	67.9	0.5	0.0	0.0	0.1	0.0	0.4	0.1	0.2	0.1	0.1
12/28/14	1:04:07	-0.1	-0.1	67.6	67.7	0.1	0.0	0.9	0.1	0.1	0.4	0.1	0.2	0.3	0.1
12/28/14	2:04:06	-0.1	-0.1	66.7	66.4	-0.1	0.0	-0.2	0.1	0.6	0.5	0.1	0.2	-0.1	0.0
12/28/14	3:04:05	-0.1	0.4	65.6	65.5	0.3	0.0	-0.2	0.1	0.2	0.4	0.2	0.2	0.2	0.1
12/28/14	4:04:05	0.0	0.2	64.7	65.1	-0.2	0.0	0.6	0.1	-0.1	0.4	0.2	0.2	0.9	0.1
12/28/14	5:04:05	0.0	0.0	64.4	64.5	0.0	0.0	0.1	0.1	0.3	0.5	0.0	0.2	0.0	0.1
12/28/14	6:04:04	0.0	-0.2	64.9	65.3	0.1	0.0	0.0	0.1	0.2	0.4	0.2	0.2	0.1	0.1
12/28/14	7:04:04	0.0	0.7	64.7	65.3	0.0	0.0	0.8	0.1	0.1	0.5	0.3	0.2	0.1	0.1
12/28/14	8:04:03	-0.1	0.6	64.9	64.9	-0.2	0.0	0.0	0.1	1.0	0.5	0.3	0.2	0.0	0.1
12/28/14	9:04:03	0.0	0.7	64.7	67.0	0.1	0.0	-0.1	0.1	0.0	0.5	0.2	0.2	0.2	0.1
12/28/14	10:04:02	4.4	0.9	68.1	70.9	1.5	8.9	-0.1	8.9	3.9	8.8	0.1	8.8	-0.1	9.0
12/28/14	11:04:01	4.3	2.1	72.8	73.5	1.8	8.6	0.1	8.8	3.9	8.7	0.6	8.7	0.6	8.8
12/28/14	12:04:01	3.9	1.5	75.0	74.8	-0.2	7.8	-0.2	8.0	1.9	7.8	0.3	7.9	0.5	8.0
12/28/14	13:04:01	4.0	2.9	75.5	74.1	0.0	8.0	-0.1	8.2	1.3	8.0	0.4	8.1	0.9	8.3
12/28/14	14:04:01	3.8	1.6	74.8	73.6	0.1	7.8	0.1	7.9	1.6	7.8	0.3	7.8	0.5	8.0
12/28/14	15:04:00	0.4	1.6	75.2	74.0	0.0	1.0	0.1	1.2	1.0	1.0	-0.1	1.1	-0.1	1.1
12/28/14	16:04:00	-0.1	-0.1	73.1	73.6	0.0	0.0	-0.2	0.1	0.1	-0.1	0.2	-0.1	0.1	0.1
12/28/14	17:03:59	-0.2	0.4	71.6	72.0	0.1	-0.1	-0.1	0.0	0.1	-0.1	0.2	-0.1	0.0	0.0
12/28/14	18:03:59	-0.1	0.3	69.4	70.2	0.0	-0.1	0.0	0.1	0.0	-0.1	0.4	-0.1	0.0	0.0
12/28/14	19:03:57	-0.1	0.2	67.2	68.2	0.1	0.0	0.1	0.1	0.0	-0.1	0.4	-0.1	0.1	0.1
12/28/14	20:03:57	-0.1	0.3	65.8	67.1	-0.1	0.0	-0.1	0.1	0.1	-0.2	0.0	-0.1	0.2	0.0
12/28/14	21:03:56	-0.1	0.0	65.1	66.8	0.0	0.0	0.1	0.1	-0.1	-0.1	0.2	-0.1	0.1	0.1
12/28/14	22:03:57	-0.1	0.2	64.6	66.2	0.0	0.0	-0.2	0.1	0.9	-0.2	0.4	-0.1	0.2	0.1
12/28/14	23:03:55	-0.1	-0.1	64.6	67.3	-0.1	0.0	0.0	0.1	0.2	-0.1	0.4	-0.1	0.2	0.1
12/29/14	0:03:56	-0.1	0.4	64.5	66.8	0.0	0.0	0.1	0.1	0.0	-0.2	0.1	-0.1	0.1	0.1
12/29/14	1:03:54	-0.1	-0.3	64.6	66.6	-0.1	0.0	0.0	0.1	0.2	-0.2	0.7	-0.1	0.2	0.1
12/29/14	2:03:54	-0.1	0.0	64.6	66.9	0.6	0.0	0.0	0.1	0.0	-0.1	0.2	-0.1	0.0	0.1
12/29/14	3:03:53	-0.1	0.5	65.9	66.3	0.2	-0.1	0.1	0.0	0.1	-0.1	0.2	-0.2	0.2	0.0
12/29/14	4:03:54	-0.2	1.8	65.9	65.9	0.0	-0.1	0.1	0.0	0.1	-0.1	0.1	-0.2	0.7	0.0
12/29/14	5:03:52	-0.1	-0.9	65.4	65.5	0.1	-0.1	0.1	0.0	0.1	-0.2	0.1	-0.2	0.0	0.0
12/29/14	6:03:52	-0.1	0.8	65.6	65.1	-0.2	-0.1	-0.1	0.1	0.0	-0.2	0.3	-0.2	0.3	0.0
12/29/14	7:03:52	-0.1	0.9	65.5	65.1	0.1	-0.1	0.4	0.1	0.1	-0.2	0.2	-0.1	-0.2	0.0
12/29/14	8:03:51	-0.1	-0.2	65.2	65.6	0.9	-0.1	0.0	0.0	0.0	-0.2	0.2	-0.2	0.2	0.0
12/29/14	9:03:51	-0.1	0.0	65.1	67.3	0.1	0.0	0.2	0.1	0.0	-0.2	0.2	-0.2	-0.1	0.1
12/29/14	10:03:51	-0.1	3.2	66.7	70.7	-0.2	-0.1	0.1	0.0	0.1	-0.2	0.2	-0.2	0.3	0.0
12/29/14	11:03:49	-0.1	0.1	67.0	71.2	-0.1	-0.1	-0.2	0.0	0.0	-0.2	0.0	-0.2	-0.1	0.0
12/29/14	12:03:50	-0.2	0.5	70.0	74.0	0.2	-0.1	0.2	0.0	0.1	-0.2	0.2	-0.2	0.0	0.0
12/29/14	13:03:49	-0.2	0.4	72.0	74.3	-0.1	-0.1	0.0	0.0	0.0	-0.2	-0.2	-0.1	-0.1	0.0
12/29/14	14:03:48	-0.2	0.3	73.2	74.1	0.6	-0.1	-0.1	0.0	0.0	-0.2	0.0	-0.1	0.1	0.0
12/29/14	15:03:48	41.8	214.6	76.4	81.5	10.1	12.9	62.4	19.0	22.9	24.3	49.7	26.1	71.6	20.2
12/29/14	16:03:47	41.8	209.6	77.2	82.6	10.2	12.8	53.8	19.2	21.2	24.4	52.8	25.8	69.8	20.2
12/29/14	17:03:47	41.7	209.9	77.1	77.2	10.2	12.8	52.9	19.3	23.0	24.3	55.1	25.5	72.3	20.1
12/29/14	18:03:45	41.5	223.7	74.2	74.1	10.7	12.9	54.2	19.1	24.5	24.1	59.1	25.3	73.6	19.9
12/29/14	19:03:46	41.2	229.5	72.9	73.3	10.4	12.9	57.5	18.9	25.2	24.0	64.3	25.1	75.4	19.8
12/29/14	20:03:44	41.1	231.4	71.9	72.8	13.1	12.9	59.0	18.8	27.0	23.9	67.2	24.9	75.5	19.7
12/29/14	21:03:44	41.0	245.3	71.2	71.9	11.1	12.9	59.4	18.8	29.4	23.6	71.3	24.8	76.6	19.6
12/29/14	22:03:44	40.9	239.4	71.2	71.6	14.0	12.9	59.5	18.7	30.7	23.5	70.7	24.7	78.7	19.6
12/29/14	23:03:44	40.9	249.0	71.1	71.3	13.2	12.8	61.9	18.7	31.8	23.5	72.5	24.6	76.2	19.6
12/30/14	0:00:43	40.9	251.5	69.9	70.7	12.9	12.9	62.5	18.6	34.5	23.4	73.9	24.6	76.3	19.6
12/30/14	1:00:43	40.8	250.9	69.5	70.4	12.6	12.9	61.9	18.6	35.5	23.4	74.6	24.5	77.7	19.6
12/30/14	2:00:41	40.7	258.4	68.6	70.8	12.9	12.8	63.9	18.6	38.9	23.3	76.2	24.5	77.3	19.7

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
12/30/14	3:00:41	40.6	283.5	69.9	70.1	12.9	12.9	67.7	18.4	51.8	23.0	0.3	18.1	0.6	2.3
12/30/14	4:00:41	40.5	277.0	69.6	70.3	14.1	12.8	72.1	18.1	55.8	22.7	0.2	12.8	0.2	0.2
12/30/14	5:00:41	40.3	282.0	70.2	70.6	15.2	12.6	74.4	18.1	56.5	22.7	0.3	6.5	-0.1	0.1
12/30/14	6:00:40	40.0	299.2	72.4	70.6	0.1	4.2	0.0	7.0	0.2	17.2	0.5	3.1	-0.2	0.1
12/30/14	7:00:39	39.9	302.6	72.1	70.6	0.1	2.4	-0.2	2.3	0.0	16.9	0.2	1.8	0.3	0.1
12/30/14	8:00:38	39.9	304.8	73.7	72.1	0.1	1.3	0.1	0.4	0.1	16.8	0.1	1.3	-0.2	0.0
12/30/14	9:00:40	39.7	303.7	76.0	74.0	0.0	0.7	0.2	0.1	0.2	16.9	0.3	1.2	0.5	0.0
12/30/14	10:00:37	39.6	309.8	78.1	75.6	0.9	0.4	0.0	0.1	0.1	17.0	-0.1	1.1	0.1	0.0
12/30/14	11:00:37	39.6	318.5	78.7	76.5	0.2	0.2	-0.2	0.0	0.2	17.2	0.3	1.2	0.2	0.0
12/30/14	12:00:37	39.6	312.7	78.6	77.3	-0.2	0.1	-0.1	0.0	-0.1	17.4	0.3	1.2	0.1	0.0
12/30/14	13:00:36	39.7	314.5	78.9	77.2	0.0	0.0	0.1	0.0	0.1	17.6	0.2	1.2	0.0	0.0
12/30/14	14:00:36	39.6	321.7	75.5	74.0	-0.2	0.0	-0.1	0.0	0.1	17.8	-0.1	1.2	-0.2	0.0
12/30/14	15:00:34	39.6	317.6	74.0	73.2	-0.2	0.0	0.1	0.1	0.2	17.9	0.2	1.2	0.7	0.0
12/30/14	16:00:34	39.6	318.6	73.8	72.5	-0.1	0.0	0.1	0.0	0.2	18.1	0.0	1.2	0.3	0.0
12/30/14	17:00:34	40.9	261.4	70.0	71.1	13.4	12.9	72.4	18.5	47.5	23.7	68.9	25.2	72.2	20.3
12/30/14	18:00:33	41.1	258.7	69.7	70.9	13.9	12.7	66.8	18.6	43.9	23.9	67.5	25.3	71.9	20.3
12/30/14	19:00:33	41.0	252.9	69.3	70.8	14.5	12.8	63.6	18.9	45.3	23.7	68.5	25.1	74.3	20.1
12/30/14	20:00:34	40.9	258.9	69.9	70.8	13.0	12.9	61.1	18.9	48.4	23.5	70.2	24.9	74.4	19.9
12/30/14	21:00:32	40.8	265.0	70.2	71.1	13.6	13.0	62.3	18.9	49.8	23.4	73.9	24.7	75.9	19.7
12/30/14	22:00:33	40.7	265.2	70.6	71.2	13.4	13.1	63.7	18.8	50.6	23.2	74.0	24.6	76.0	19.7
12/30/14	23:00:31	40.7	266.5	70.6	70.6	13.4	13.0	63.4	18.7	53.5	23.2	75.8	24.5	76.4	19.6
12/31/14	0:00:31	40.6	268.1	70.1	70.6	13.3	13.0	63.8	18.7	53.3	23.1	78.3	24.5	76.5	19.6
12/31/14	1:00:30	40.5	270.3	70.5	70.8	13.9	13.0	64.0	18.7	56.0	23.1	79.5	24.4	77.7	19.6
12/31/14	2:00:29	40.5	273.3	70.7	70.6	12.8	13.0	64.8	18.6	56.1	23.0	78.9	24.4	76.6	19.6
12/31/14	3:00:30	40.0	303.7	72.7	71.8	14.0	12.9	70.4	18.3	66.0	22.7	0.3	18.1	0.2	2.6
12/31/14	4:00:28	39.9	300.2	73.5	72.0	14.3	12.8	73.8	18.1	68.3	22.7	0.3	15.8	0.1	0.2
12/31/14	5:00:29	39.9	308.0	74.3	72.4	15.1	12.6	76.2	18.0	70.5	22.6	0.2	8.7	0.2	0.1
12/31/14	6:00:29	39.6	314.6	75.5	72.6	0.4	4.3	-0.1	7.1	-0.1	17.0	-0.1	4.2	0.1	0.1
12/31/14	7:00:27	39.7	317.3	74.8	72.6	-0.1	2.5	0.1	2.3	0.2	16.7	0.3	2.1	0.1	0.0
12/31/14	8:00:27	39.8	323.6	73.7	71.6	0.1	1.4	0.2	0.4	0.2	16.6	0.2	1.5	0.1	0.0
12/31/14	9:00:26	39.7	317.0	73.0	71.4	-0.1	0.7	0.2	0.1	0.1	16.7	0.2	1.2	0.0	0.1
12/31/14	10:00:26	39.6	320.9	74.0	72.2	-0.1	0.4	0.2	0.1	0.0	16.8	0.1	1.1	0.2	0.1
12/31/14	11:00:25	39.6	321.2	73.7	71.4	-0.2	0.2	-0.2	0.1	0.0	17.0	0.2	1.2	0.1	0.0
12/31/14	12:00:24	39.5	316.7	73.6	71.4	-0.1	0.1	-0.1	0.1	0.0	17.2	0.2	1.2	0.1	0.0
12/31/14	13:00:23	39.5	325.5	74.1	72.6	-0.1	0.1	0.0	0.1	0.2	17.4	0.3	1.2	0.1	0.0
12/31/14	14:00:24	39.5	326.0	74.4	72.6	0.0	0.1	0.0	0.1	0.3	17.5	0.2	1.2	0.1	0.0
12/31/14	15:00:23	39.5	328.5	74.8	72.8	-0.1	0.0	-0.2	0.1	0.2	17.6	0.0	1.2	-0.2	0.0
12/31/14	16:00:22	39.5	325.8	74.6	72.7	-0.1	0.0	-0.2	0.1	0.1	17.7	0.3	1.2	-0.1	0.0
12/31/14	17:00:22	40.6	272.7	70.8	71.2	13.7	13.0	74.1	18.4	57.2	23.4	73.4	25.1	74.8	20.1
12/31/14	18:00:21	40.9	267.9	70.2	71.2	15.3	12.7	69.1	18.6	52.3	23.6	70.8	25.1	71.6	20.3
12/31/14	19:00:21	40.9	268.5	69.6	70.6	15.1	12.8	64.6	18.8	53.1	23.5	71.8	25.0	74.5	20.0
12/31/14	20:00:21	40.9	272.1	70.0	71.0	15.5	12.9	62.8	18.9	53.5	23.4	75.5	24.8	76.7	19.9
12/31/14	21:00:20	40.8	272.4	70.6	70.8	13.5	13.0	64.6	18.9	55.6	23.2	75.1	24.7	77.2	19.7
12/31/14	22:00:18	40.6	276.8	71.8	71.1	13.9	13.0	63.7	18.8	56.6	23.1	76.4	24.6	76.2	19.7
12/31/14	23:00:19	40.6	273.8	72.2	71.5	12.6	13.0	64.0	18.7	56.4	23.0	79.6	24.5	79.6	19.6
01/01/15	0:00:18	40.5	281.0	69.0	70.5	13.7	13.1	63.8	18.7	58.1	23.0	78.2	24.5	76.3	19.6
01/01/15	1:00:18	40.4	285.0	68.8	71.0	14.3	13.0	65.0	18.6	60.4	23.1	79.1	24.4	79.8	19.7
01/01/15	2:00:16	40.5	286.0	70.1	70.6	12.9	13.0	65.4	18.6	59.7	23.0	79.9	24.4	76.6	19.6
01/01/15	3:00:16	39.9	308.3	74.1	71.8	13.6	13.0	70.8	18.3	70.6	22.7	0.3	18.3	-0.1	2.5
01/01/15	4:00:15	39.7	310.5	71.0	71.1	14.2	12.9	74.9	18.1	72.6	22.6	0.2	17.0	0.0	0.2
01/01/15	5:00:15	39.8	316.7	69.9	70.1	14.9	12.7	78.6	18.0	76.7	22.6	0.3	9.5	0.1	0.1
01/01/15	6:00:14	39.7	322.8	70.1	70.7	0.1	4.3	-0.2	7.0	0.0	16.9	0.7	4.7	0.2	0.1
01/01/15	7:00:14	39.6	324.5	70.0	70.5	0.0	2.4	0.3	2.2	0.2	16.5	0.1	2.3	0.1	0.1
01/01/15	8:00:14	39.6	320.5	70.8	70.4	0.0	1.3	-0.3	0.3	0.2	16.4	0.1	1.4	0.2	0.1
01/01/15	9:00:13	39.6	332.2	73.6	71.9	0.1	0.7	0.2	0.1	0.0	16.5	0.3	1.2	0.0	0.1
01/01/15	10:00:13	39.6	327.4	77.7	75.5	-0.1	0.4	-0.2	0.1	0.1	16.6	0.1	1.1	0.1	0.0
01/01/15	11:00:12	39.5	321.3	78.2	76.0	0.3	0.2	-0.2	0.1	0.1	16.9	0.1	1.1	0.2	0.0
01/01/15	12:00:12	39.5	328.4	78.3	76.2	-0.1	0.1	-0.2	0.1	0.0	17.0	0.3	1.1	-0.1	0.0
01/01/15	13:00:12	39.4	324.8	78.0	75.6	0.1	0.0	0.2	0.1	0.2	17.2	0.2	1.2	0.0	0.0
01/01/15	14:00:11	39.4	327.1	78.9	76.2	0.1	0.0	0.1	0.1	0.1	17.4	0.1	1.2	0.2	0.0
01/01/15	15:00:11	39.4	325.1	83.1	78.2	-0.1	0.1	-0.1	0.0	0.3	17.5	0.0	1.2	-0.1	0.0
01/01/15	16:00:10	39.4	332.1	83.1	77.9	0.0	0.0	0.1	0.1	0.2	17.7	-0.2	1.1	0.1	0.0
01/01/15	17:00:09	40.6	275.6	78.1	76.5	13.0	12.8	72.7	18.4	56.6	23.3	71.1	25.0	72.1	20.1
01/01/15	18:00:09	40.9	268.4	76.4	74.7	14.3	12.6	68.6	18.6	52.5	23.5	70.0	25.1	72.3	20.2
01/01/15	19:00:09	40.9	266.2	75.5	73.8	15.9	12.6	64.3	18.8	54.6	23.4	70.6	24.9	73.7	20.0
01/01/15	20:00:08	40.6	276.5	73.8	73.3	13.9	12.8	62.7	18.9	56.2	23.3	73.8	24.8	75.4	19.8
01/01/15	21:00:07	40.8	266.2	72.6	73.0	12.7	13.0	64.6	18.8	57.0	23.2	74.5	24.7	76.3	19.7
01/01/15	22:00:07	40.6	276.0	72.8	73.2	13.2	13.0	63.4	18.7	58.1	23.1	76.3	24.5	77.3	19.7
01/01/15	23:00:07	40.6	278.2	70.5	71.6	14.4	13.1	65.4	18.7	59.5	23.0	78.5	24.5	76.6	19.6
01/02/15	0:00:07	40.5	279.3	69.9	70.9	13.3	13.1	66.9	18.6	60.6	23.0	80.2	24.4	78.4	19.7
01/02/15	1:00:06	40.5	288.6	69.2	70.2	12.5	13.1	66.2	18.6	60.6	23.0	80.3	24.4	76.9	19.7
01/02/15	2:00:06	40.5	290.9	69.0	70.3	13.1	13.0	67.0	18.6	62.4	23.0	80.3	24.4	79.0	19.6
01/02/15	3:00:04	39.9	312.2	70.6	70.8	14.0	13.1	72.5	18.3	72.3	22.7	0.2	18.3	0.1	2.5
01/02/15	4:00:04	39.7	310.3	70.6	70.5	14.2	12.9	75.8	18.1	76.0	22.6	0.4	17.0	0.1	0.2
01/02/15	5:00:03	39.7	314.2	70.6	70.3	15.3	12.7	76.2	18.0	77.6	22.6	0.2	9.9	0.0	0.1
01/02/15	6:00:03	39.5	320.5	71.2	70.5	0.1	4.4	0.6	7.0	0.2	16.8	-0.1	4.9	0.2	0.1
01/02/15	7:00:02	39.6	328.1	71.4	70.1	0.1	2.4	0.1	2.2	0.0	16.4	0.1	2.4	0.2	0.1
01/02/15	8:00:03	39.6	333.4	71.8	70.3	-0.1	1.3	-0.1	0.4	0.1	16.3	0.3	1.5	1.0	0.1
01/02/15	9:00:01	39.6	327.6	71.8	70.4	0.0	0.7	-0.1	0.1	0.3	16.4	0.3	1.2	0.1	0.1
01/02/15	10:00:01	39.5	326.9	72.2	70.9	0.0	0.4	-0.2	0.1	0.0	16.5	0.0	1.2	0.2	0.1
01/02/15	10:59:59	39.4	327.4	73.4	72.3	0.1	0.2	-0.2	0.1	0.2	16.8	0.0	1.2	0.3	0.0
01/02/15	12:00:00	39.4	324.3	76.0	73.8	0.2	0.1	0.0	0.1	0.2	16.9	0.0	1.2	-0.1	0.0
01/02/15	12:59:58	39.4	330.5	81.1	79.0	0.1	0.0	0.0	0.1	0.0	17.1	0.0	1.2	0.0	0.0
01/02/15	14:00:00	39.4	324.2	84.5	82.2	-0.2	0.0	-0.2	0.1	0.1	17.3	0.0	1.2	0.4	0.0
01/02/15	14:59:58	39.3	328.5	85.2	82.3	0.2	0.0	-0.2	0.0	0.3	17.4	0.0	1.2	0.1	0.0
01/02/15	15:59:58	39.3	331.5	80.1	79.2	0.0	-0.1	0.2	0.0	0.1	17.5	0.1	1.1	0.2	0.0
01/02/15	16:59:57	40.6	272.7	73.9	74.2	13.4	12.9	73.5	18.4	58.1	23.3	73.3	25.0	75.9	20.1
01/02/15	17:59:57	40.7	270.0	72.3	73.0	14.7	12.7	70.1	18.6	53.9	23.5	71.5	25.1	74.0	20.3
01/02/15	18:59:56	40.8	270.2	71.9	72.6	15.5	12.7	64.9	18.8	55.5	23.4	72.6	24.9	74.0	20.1
01/02/15	19:59:55	40.7	272.2	72.5	72.8	14.0	12.9	63.7	18.9	56.5	23.3	75.2	24.8	75.5	19.9

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
01/02/15	20:59:56	40.6	271.8	73.0	72.8	13.8	13.0	62.6	18.8	58.5	23.2	75.4	24.6	77.4	19.7
01/02/15	21:59:54	40.6	279.4	72.9	72.7	13.5	13.1	64.3	18.8	59.3	23.1	78.0	24.5	79.1	19.7
01/02/15	22:59:55	40.5	279.3	74.1	72.9	13.6	13.0	64.1	18.7	59.4	23.0	78.7	24.4	76.1	19.7
01/03/15	23:59:54	40.4	279.5	73.8	72.8	14.8	13.0	63.8	18.6	59.9	23.0	78.7	24.4	77.0	19.6
01/03/15	1:00:52	40.5	278.4	74.2	72.6	14.0	13.0	65.8	18.6	61.2	23.0	79.9	24.3	77.4	19.6
01/03/15	2:00:52	40.3	287.8	72.3	72.4	13.1	13.0	65.7	18.6	61.3	22.9	82.2	24.3	78.3	19.6
01/03/15	3:00:51	39.9	312.5	73.2	71.7	13.8	13.0	71.2	18.3	73.5	22.7	0.0	18.3	0.1	2.5
01/03/15	4:00:52	39.9	313.0	75.6	72.1	14.1	12.8	76.0	18.1	76.4	22.6	0.2	17.0	-0.2	0.2
01/03/15	5:00:51	39.7	316.4	75.3	72.7	15.6	12.7	77.2	18.0	78.1	22.5	0.2	9.5	0.1	0.1
01/03/15	6:00:51	39.5	317.4	78.4	74.1	-0.1	4.3	0.0	7.0	0.2	16.7	0.3	4.5	0.1	0.1
01/03/15	7:00:51	39.6	320.2	79.6	75.6	0.2	2.3	-0.1	2.3	0.0	16.4	0.2	2.2	0.1	0.1
01/03/15	8:00:48	39.6	322.2	79.8	75.5	0.1	1.3	0.0	0.4	0.1	16.3	0.1	1.4	0.2	0.0
01/03/15	9:00:49	39.5	323.2	82.7	79.2	-0.1	0.7	0.0	0.1	0.2	16.3	0.2	1.2	0.0	0.0
01/03/15	10:00:49	39.5	326.2	85.5	82.7	0.0	0.3	0.0	0.0	0.0	16.5	0.1	1.1	-0.2	0.0
01/03/15	11:00:48	39.3	320.4	87.2	84.4	0.1	0.2	0.0	0.1	0.0	16.7	0.1	1.1	-0.1	0.0
01/03/15	12:00:47	39.4	320.9	87.8	84.7	0.0	0.0	0.0	0.1	0.0	16.9	0.1	1.1	0.0	0.0
01/03/15	13:00:46	39.4	325.5	87.0	83.7	-0.2	0.0	0.0	0.1	-0.1	17.1	0.1	1.2	0.1	0.0
01/03/15	14:00:46	39.3	324.1	86.6	82.9	0.1	0.0	0.7	0.1	0.0	17.2	0.1	1.2	0.0	0.0
01/03/15	15:00:46	39.3	328.5	88.4	84.5	0.3	-0.1	-0.1	0.1	0.0	17.4	0.0	1.2	0.1	0.0
01/03/15	16:00:46	39.4	332.7	89.4	85.1	0.0	-0.1	-0.1	0.1	0.1	17.5	0.0	1.1	0.0	0.0
01/03/15	17:00:45	40.6	276.4	82.8	82.1	13.7	12.8	72.8	18.3	57.3	23.2	72.1	24.9	72.7	20.0
01/03/15	18:00:44	40.9	269.5	79.2	78.4	15.3	12.6	67.8	18.6	54.2	23.4	70.8	25.0	71.9	20.2
01/03/15	19:00:44	40.7	271.1	77.8	76.6	15.5	12.6	64.7	18.8	55.0	23.3	72.0	24.9	76.6	20.0
01/03/15	20:00:43	40.7	274.5	77.5	76.2	14.2	12.8	62.9	18.9	56.6	23.2	74.0	24.8	75.7	19.8
01/03/15	21:00:43	40.7	276.2	77.6	76.0	13.4	13.0	63.2	18.8	57.6	23.1	74.7	24.6	77.4	19.7
01/03/15	22:00:42	40.6	273.5	77.0	75.6	13.7	13.1	63.5	18.8	58.0	23.1	78.5	24.5	78.1	19.7
01/03/15	23:00:42	40.5	281.9	76.6	75.2	13.4	13.1	64.9	18.7	60.3	23.0	77.1	24.5	78.1	19.6
01/04/15	0:00:41	40.5	285.2	75.7	73.7	12.8	13.0	64.1	18.6	60.0	23.0	80.4	24.4	76.7	19.6
01/04/15	1:00:41	40.5	284.5	75.7	73.7	12.7	13.0	65.1	18.6	60.5	23.0	80.4	24.3	79.3	19.6
01/04/15	2:00:39	40.4	287.0	75.9	74.1	13.6	13.0	66.7	18.6	61.1	22.9	81.4	24.3	78.3	19.6
01/04/15	3:00:39	39.8	312.4	77.7	74.7	13.7	13.0	72.5	18.3	74.6	22.7	-0.1	18.3	0.2	2.7
01/04/15	4:00:39	39.8	312.0	78.2	75.0	14.5	12.9	75.0	18.1	74.0	22.6	0.2	17.1	0.2	0.2
01/04/15	5:00:38	39.7	308.6	78.6	75.3	15.2	12.7	78.1	18.0	78.2	22.6	0.3	9.8	0.2	0.1
01/04/15	6:00:38	39.6	326.6	79.4	75.6	0.0	4.3	0.0	7.2	0.3	16.7	0.0	4.8	0.0	0.1
01/04/15	7:00:38	39.7	325.7	78.7	75.2	0.0	2.4	0.0	2.4	0.1	16.3	0.4	2.3	0.1	0.1
01/04/15	8:00:37	39.6	334.0	78.6	75.2	-0.3	1.3	0.1	0.5	0.2	16.3	0.1	1.5	0.1	0.1
01/04/15	9:00:36	39.6	329.5	82.3	79.2	0.0	0.7	0.0	0.1	-0.1	16.3	0.1	1.2	0.2	0.0
01/04/15	10:00:36	39.5	324.7	85.3	82.8	-0.1	0.4	0.2	0.1	-0.1	16.5	0.8	1.2	-0.2	0.0
01/04/15	11:00:34	39.4	330.3	86.8	84.1	0.4	0.2	-0.2	0.1	0.0	16.7	0.1	1.2	-0.2	0.0
01/04/15	12:00:36	39.4	322.5	89.0	86.2	0.0	0.1	0.0	0.1	0.2	16.9	-0.1	1.2	0.1	0.0
01/04/15	13:00:34	39.3	324.3	89.9	86.7	0.0	0.0	0.2	0.1	0.0	17.1	0.0	1.2	0.0	0.0
01/04/15	14:00:35	39.4	329.0	90.2	86.4	0.1	0.0	-0.2	0.0	0.0	17.2	0.1	1.2	0.0	0.0
01/04/15	15:00:32	39.3	323.5	90.4	86.4	0.1	0.0	-0.1	0.1	0.2	17.3	0.0	1.2	0.0	0.0
01/04/15	16:00:33	39.4	323.9	89.0	84.9	0.1	-0.1	0.1	0.1	0.0	17.4	0.6	0.9	0.0	0.0
01/04/15	17:00:31	40.5	280.2	82.8	82.2	13.1	12.8	72.8	18.3	58.7	23.3	72.7	25.0	73.3	20.0
01/04/15	18:00:32	40.8	268.9	79.7	79.0	15.8	12.6	68.8	18.5	55.9	23.4	69.7	25.1	72.6	20.2
01/04/15	19:00:31	40.8	271.2	77.6	76.7	16.3	12.7	64.2	18.8	57.3	23.4	71.7	24.9	74.4	20.1
01/04/15	20:00:31	40.7	271.9	76.5	75.5	14.2	12.9	62.0	18.9	56.9	23.3	75.0	24.8	75.7	19.9
01/04/15	21:00:30	40.7	272.4	75.9	74.8	14.6	13.1	63.9	18.8	58.8	23.2	76.7	24.7	77.7	19.7
01/04/15	22:00:30	40.6	282.8	76.1	74.4	13.6	13.1	65.3	18.8	58.4	23.1	75.8	24.6	76.7	19.7
01/04/15	23:00:28	40.4	280.3	76.2	74.5	13.4	13.1	64.1	18.7	59.3	23.1	78.5	24.5	77.3	19.6
01/05/15	0:00:28	40.5	285.5	75.0	73.5	14.3	13.1	65.3	18.7	61.9	23.0	79.6	24.5	77.9	19.7
01/05/15	1:00:28	40.4	292.8	73.6	72.7	13.5	13.1	65.9	18.7	61.9	23.0	80.9	24.4	78.3	19.7
01/05/15	2:00:28	40.5	288.6	73.3	72.6	14.0	13.1	67.1	18.7	62.4	23.0	82.2	24.4	77.7	19.7
01/05/15	3:00:27	39.8	309.6	74.5	72.6	14.2	13.0	71.4	18.4	73.4	22.8	0.1	18.3	0.0	2.6
01/05/15	4:00:27	39.8	319.3	73.9	72.6	14.2	12.9	75.7	18.2	78.3	22.6	0.1	17.1	0.3	0.2
01/05/15	5:00:26	39.7	318.9	74.2	73.0	16.4	12.8	77.6	18.0	79.8	22.6	0.3	9.7	0.3	0.1
01/05/15	6:00:26	39.6	322.9	74.2	72.6	0.1	4.3	0.0	7.1	-0.1	16.6	0.1	4.7	0.0	0.1
01/05/15	7:00:26	39.6	328.4	74.2	72.6	0.0	2.4	-0.1	2.3	0.2	16.3	0.1	2.3	0.0	0.1
01/05/15	8:00:24	39.6	329.5	73.3	72.3	-0.1	1.3	-0.1	0.4	0.9	16.2	0.4	1.5	-0.1	0.1
01/05/15	9:00:24	39.6	330.6	72.0	71.2	0.1	0.7	0.7	0.1	0.2	16.3	0.1	1.3	-0.1	0.1
01/05/15	10:00:22	39.5	328.1	71.6	71.0	0.1	0.4	-0.1	0.1	0.1	16.4	0.1	1.2	0.0	0.1
01/05/15	11:00:23	39.5	337.9	72.1	71.0	0.2	0.2	-0.2	0.1	0.0	16.7	0.5	1.2	0.1	0.1
01/05/15	12:00:22	39.4	341.1	72.3	73.0	0.2	0.1	1.0	0.1	0.2	16.9	0.2	1.2	0.0	0.1
01/05/15	13:00:22	39.4	339.4	72.6	73.9	0.1	0.1	0.1	0.1	0.2	17.0	0.2	1.2	0.1	0.1
01/05/15	14:00:22	39.4	331.4	72.7	73.9	0.1	0.1	0.1	0.1	0.6	17.2	0.1	1.2	0.1	0.0
01/05/15	15:00:21	39.4	341.3	71.8	72.9	0.1	0.1	0.1	0.1	0.1	17.3	0.0	1.1	0.6	0.1
01/05/15	16:00:21	39.4	336.6	71.3	72.3	0.0	0.0	0.2	0.1	0.0	17.4	0.2	1.0	0.2	0.1
01/05/15	17:00:20	40.6	286.3	67.4	70.2	14.6	13.0	75.6	18.5	61.6	23.4	74.6	25.1	77.0	20.3
01/05/15	18:00:19	40.6	274.7	65.7	67.8	16.9	12.8	72.0	18.7	58.0	23.6	72.8	25.2	74.7	20.4
01/05/15	19:00:18	40.6	277.0	65.4	67.1	16.0	12.8	66.5	19.0	59.1	23.5	75.4	25.1	74.1	20.2
01/05/15	20:00:19	40.6	277.7	65.9	67.4	15.1	13.0	65.9	19.0	60.1	23.4	75.4	24.9	76.7	20.0
01/05/15	21:00:17	40.6	278.2	66.4	67.6	14.0	13.1	65.9	18.9	62.0	23.2	76.7	24.7	78.4	19.9
01/05/15	22:00:17	40.5	288.8	67.1	68.1	13.7	13.2	67.1	18.9	61.4	23.2	79.1	24.6	78.5	19.8
01/05/15	23:00:17	40.4	284.7	67.7	68.7	13.7	13.1	66.6	18.8	64.0	23.1	78.4	24.6	77.9	19.8
01/06/15	0:00:16	40.4	291.0	68.6	69.4	14.4	13.1	67.2	18.7	63.6	23.1	79.5	24.5	78.0	19.7
01/06/15	1:00:17	40.3	293.2	69.2	70.2	14.0	13.1	67.0	18.7	64.0	23.0	82.7	24.4	78.6	19.7
01/06/15	2:00:15	40.3	290.2	70.2	70.5	14.2	13.0	68.4	18.6	64.3	23.0	80.6	24.4	78.7	19.7
01/06/15	3:00:16	39.9	314.4	71.8	70.8	14.9	13.1	73.5	18.4	75.0	22.8	0.2	18.2	0.0	2.6
01/06/15	4:00:14	39.6	319.9	70.9	69.9	14.7	13.0	76.9	18.1	78.4	22.7	0.3	17.3	0.9	0.2
01/06/15	5:00:14	39.6	323.7	69.8	70.4	16.2	12.9	79.7	18.1	81.5	22.6	0.0	10.3	0.0	0.2
01/06/15	6:00:13	39.6	338.9	70.2	70.9	-0.1	4.2	-0.2	6.9	0.1	16.7	0.1	4.9	0.3	0.2
01/06/15	7:00:14	39.5	334.2	69.6	70.1	0.1	2.3	0.2	2.1	0.1	16.3	0.3	2.3	0.9	0.1
01/06/15	8:00:12	39.5	335.3	68.6	69.0	-0.2	1.3	0.2	0.3	0.0	16.2	0.2	1.4	0.1	0.1
01/06/15	9:00:13	39.5	327.8	69.6	70.9	0.1	0.7	-0.3	0.1	0.1	16.3	0.1	1.2	0.0	0.1
01/06/15	10:00:11	39.5	334.8	73.5	74.3	-0.1	0.4	-0.2	0.1	0.3	16.4	0.6	1.1	0.2	0.1
01/06/15	11:00:11	39.4	335.2	77.2	77.7	-0.1	0.2	0.1	0.1	0.0	16.7	0.3	1.1	0.1	0.1
01/06/15	12:00:10	39.3	335.5	78.8	79.1	0.7	0.2	0.0	0.1	0.1	16.8	-0.2	1.2	0.1	0.1
01/06/15	13:00:10	39.4	338.1	82.0	81.4	0.1	0.1	0.2	0.1	0.1	17.0	0.4	1.2	-0.2	0.0
01/06/15	14:00:09	39.3	337.0	82.6	82.2	0.2	0.0	-0.1	0.1	0.0	17.1	0.3	1.2	-0.2	0.0

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
01/06/15	15:00:08	39.3	336.2	80.1	80.6	0.0	0.0	-0.1	0.1	0.1	17.2	0.2	1.1	0.0	0.0
01/06/15	16:00:08	39.3	338.0	79.6	78.4	-0.3	0.0	-0.1	0.1	0.1	17.4	0.6	0.9	-0.1	0.1
01/06/15	17:00:07	40.5	282.2	74.6	74.9	14.2	12.9	76.1	18.5	59.8	23.3	72.6	25.1	73.5	20.2
01/06/15	18:00:08	40.7	273.5	72.6	72.8	16.2	12.8	69.1	18.6	57.7	23.5	72.4	25.2	74.5	20.3
01/06/15	19:00:06	40.7	272.6	70.7	71.1	16.4	12.9	64.8	18.9	59.0	23.4	73.6	25.0	75.5	20.1
01/06/15	20:00:06	40.7	277.5	69.6	70.8	14.3	13.0	63.2	19.0	60.0	23.3	75.8	24.9	75.4	19.9
01/06/15	21:00:05	40.7	278.6	68.7	70.5	13.4	13.2	64.0	18.9	60.3	23.3	77.4	24.8	78.7	19.9
01/06/15	22:00:06	40.5	283.3	67.6	69.4	14.2	13.2	65.5	18.9	61.7	23.2	78.5	24.7	79.2	19.8
01/06/15	23:00:04	40.6	284.2	67.4	69.1	13.7	13.2	66.5	18.9	63.6	23.2	80.3	24.7	79.2	19.8
01/07/15	0:00:04	40.5	283.1	66.1	68.2	14.3	13.2	64.9	18.9	65.1	23.1	80.7	24.6	78.0	19.8
01/07/15	1:00:02	40.5	289.8	64.8	67.8	13.5	13.3	67.0	18.8	64.3	23.1	81.8	24.5	79.7	19.8
01/07/15	2:00:03	40.3	292.9	63.2	68.1	14.0	13.2	68.5	18.9	66.6	23.1	83.2	24.5	79.4	19.8
01/07/15	3:00:02	39.9	320.9	62.6	67.1	13.8	13.3	73.1	18.5	77.4	22.8	0.0	18.3	0.2	1.9
01/07/15	4:00:01	39.8	328.6	61.3	66.3	14.6	13.1	77.8	18.3	83.7	22.7	0.2	17.2	0.1	0.2
01/07/15	5:00:02	39.7	324.3	60.3	65.0	16.7	13.0	80.3	18.2	83.7	22.7	0.4	9.9	0.1	0.2
01/07/15	6:00:00	39.5	335.1	59.8	64.2	0.1	4.2	0.1	6.2	0.3	16.6	0.1	4.7	-0.2	0.2
01/07/15	7:00:01	39.5	338.6	58.7	63.2	0.1	2.3	0.0	1.1	0.1	16.2	0.3	2.2	-0.1	0.2
01/07/15	7:59:59	39.5	335.3	58.8	63.4	0.3	1.3	0.0	0.1	0.1	16.2	0.3	1.4	-0.2	0.2
01/07/15	9:00:00	39.6	335.6	62.7	67.6	0.1	0.7	0.1	0.1	1.0	16.2	0.1	1.2	0.3	0.1
01/07/15	9:59:59	39.4	336.6	64.8	72.5	0.0	0.4	0.1	0.1	0.1	16.4	0.1	1.2	0.2	0.1
01/07/15	10:59:58	39.5	342.1	65.9	73.5	0.0	0.3	-0.2	0.1	0.0	16.7	0.2	1.1	0.1	0.1
01/07/15	11:59:58	39.5	341.9	67.0	73.4	0.0	0.2	0.1	0.1	0.5	16.8	0.1	1.1	0.4	0.1
01/07/15	12:59:57	39.3	341.5	68.6	73.2	0.0	0.1	0.2	0.1	0.2	17.0	0.1	1.1	0.0	0.1
01/07/15	13:59:57	39.4	336.2	71.1	73.1	0.2	0.1	-0.2	0.1	0.2	17.1	0.3	1.0	0.0	0.1
01/07/15	14:59:55	39.3	335.8	70.6	72.8	0.0	0.1	-0.2	0.1	0.3	17.2	0.1	1.0	0.1	0.1
01/07/15	15:59:56	39.3	338.6	70.6	71.9	-0.1	0.0	0.3	0.1	0.1	17.3	0.1	0.9	0.0	0.1
01/07/15	16:59:54	40.4	288.3	67.5	70.2	13.5	13.1	76.2	18.5	62.7	23.4	76.7	25.1	75.4	20.3
01/07/15	17:59:55	40.6	278.7	64.4	69.1	16.6	12.9	71.2	18.8	60.1	23.5	72.6	25.2	76.1	20.4
01/07/15	18:59:54	40.7	286.7	63.1	68.1	16.7	12.9	67.3	19.0	60.2	23.5	76.3	25.1	76.6	20.3
01/07/15	19:59:54	40.6	284.2	62.9	67.7	14.3	13.1	64.3	19.1	62.1	23.4	74.9	25.0	77.1	20.1
01/07/15	20:59:53	40.5	287.9	62.1	66.7	13.8	13.3	65.1	19.0	62.2	23.3	79.3	24.8	77.7	19.9
01/07/15	21:59:53	40.4	286.0	61.1	66.6	14.0	13.3	67.4	19.0	63.9	23.3	78.7	24.8	80.6	19.9
01/07/15	22:59:52	40.4	291.3	61.3	66.3	13.6	13.3	67.1	18.9	64.7	23.2	80.5	24.7	77.7	19.9
01/08/15	0:00:50	40.4	292.9	61.8	66.9	13.3	13.3	66.6	18.9	64.8	23.2	81.1	24.6	78.4	19.9
01/08/15	1:00:51	40.3	299.4	61.5	67.1	14.0	13.3	66.8	18.8	66.2	23.1	82.1	24.5	80.7	19.8
01/08/15	2:00:50	40.3	295.4	59.3	66.0	14.2	13.3	67.9	18.8	66.7	23.1	85.4	24.5	79.7	19.8
01/08/15	3:00:50	39.8	328.1	57.8	64.4	15.6	13.3	75.2	18.5	79.4	22.9	0.3	18.3	0.0	1.4
01/08/15	4:00:49	39.8	333.4	57.3	65.9	14.3	13.2	79.4	18.3	83.6	22.8	0.1	17.3	0.1	0.2
01/08/15	5:00:49	39.7	327.7	57.6	66.0	16.7	13.0	79.6	18.2	86.6	22.8	0.3	10.1	-0.1	0.2
01/08/15	6:00:48	39.6	327.7	58.9	66.4	0.5	4.2	0.2	5.8	0.1	16.6	1.2	4.8	0.1	0.2
01/08/15	7:00:48	39.6	337.5	60.0	67.0	0.0	2.3	0.2	1.0	0.2	16.2	0.2	2.3	0.1	0.2
01/08/15	8:00:47	39.6	335.0	61.7	68.3	0.1	1.2	0.0	0.2	0.1	16.1	0.1	1.4	0.0	0.1
01/08/15	9:00:47	39.6	340.9	62.4	69.7	0.3	0.7	1.0	0.1	0.0	16.2	0.2	1.2	0.1	0.1
01/08/15	10:00:46	39.6	336.2	64.0	72.3	0.2	0.4	0.2	0.2	0.0	16.3	-0.1	1.1	0.3	0.1
01/08/15	11:00:46	39.5	334.7	64.4	72.8	-0.2	0.3	-0.1	0.1	-0.2	16.6	0.0	1.1	0.2	0.1
01/08/15	12:00:45	39.5	338.8	66.0	72.9	0.2	0.2	-0.2	0.2	-0.1	16.8	0.2	1.1	0.2	0.1
01/08/15	13:00:46	39.5	341.8	66.8	73.0	0.0	0.1	-0.1	0.1	0.0	17.0	0.3	1.2	0.2	0.1
01/08/15	14:00:44	39.5	340.5	67.2	73.1	-0.1	0.1	0.1	0.1	-0.1	17.1	0.1	1.2	0.2	0.1
01/08/15	15:00:45	39.5	331.4	66.8	72.3	0.0	0.1	0.3	0.1	0.0	17.2	0.2	1.0	0.1	0.1
01/08/15	16:00:43	39.4	335.4	66.6	71.7	-0.1	0.1	-0.2	0.1	0.1	17.3	0.2	0.9	0.8	0.1
01/08/15	17:00:44	40.5	290.9	64.5	71.5	14.4	13.2	77.1	18.6	63.7	23.5	76.6	25.1	75.6	20.3
01/08/15	18:00:42	40.6	280.6	63.8	71.2	17.5	12.9	72.1	18.8	61.1	23.6	74.8	25.3	75.8	20.5
01/08/15	19:00:42	40.7	283.2	64.1	71.0	17.0	12.9	65.9	19.0	60.5	23.5	75.7	25.1	75.8	20.2
01/08/15	20:00:42	40.5	282.6	64.2	70.8	14.8	13.1	64.4	19.1	60.7	23.4	76.0	24.9	78.6	20.0
01/08/15	21:00:40	40.5	289.4	64.2	71.0	13.9	13.3	66.4	19.0	64.3	23.3	78.7	24.8	79.7	20.0
01/08/15	22:00:40	40.5	285.4	65.5	71.3	13.8	13.3	65.9	19.0	64.3	23.2	79.5	24.7	79.2	19.8
01/08/15	23:00:39	40.4	289.3	65.8	71.1	13.8	13.3	66.3	18.9	64.0	23.2	79.6	24.6	78.2	19.8
01/09/15	0:00:39	40.4	295.9	66.1	72.0	14.0	13.2	67.3	18.9	65.4	23.1	82.2	24.6	79.1	19.8
01/09/15	1:00:40	40.4	296.7	65.0	71.8	15.7	13.3	69.0	18.8	66.2	23.1	80.9	24.5	79.6	19.8
01/09/15	2:00:38	40.3	291.9	62.5	70.4	13.7	13.3	68.2	18.9	69.4	23.1	82.8	24.5	81.2	19.8
01/09/15	3:00:39	39.8	329.2	60.3	68.4	13.7	13.3	72.3	18.5	79.2	22.9	0.2	18.3	0.0	1.7
01/09/15	4:00:37	39.7	326.5	60.3	68.2	16.0	13.2	77.4	18.3	84.3	22.8	0.3	17.2	0.0	0.2
01/09/15	5:00:37	39.7	326.7	59.7	67.2	17.0	13.0	80.1	18.2	85.1	22.7	0.2	10.2	0.2	0.2
01/09/15	6:00:36	39.5	331.7	59.8	66.9	0.0	4.2	-0.1	6.0	0.0	16.6	0.3	4.8	0.1	0.2
01/09/15	7:00:35	39.6	335.8	60.2	67.0	0.0	2.2	0.1	1.2	0.2	16.2	-0.1	2.3	0.1	0.2
01/09/15	8:00:36	39.6	334.3	61.1	67.7	0.2	1.2	0.3	0.2	0.0	16.1	0.3	1.4	0.0	0.1
01/09/15	9:00:34	39.6	330.9	63.8	70.9	0.0	0.7	0.2	0.1	0.0	16.2	0.2	1.2	-0.1	0.2
01/09/15	10:00:35	39.5	338.6	65.8	72.6	-0.2	0.4	0.1	0.2	-0.1	16.3	0.2	1.2	0.3	0.1
01/09/15	11:00:33	39.5	343.4	65.9	73.3	-0.1	0.3	0.0	0.1	0.1	16.6	0.0	1.2	-0.2	0.1
01/09/15	12:00:34	39.4	333.6	66.0	73.0	0.1	0.2	-0.3	0.1	0.2	16.8	0.2	1.2	0.1	0.1
01/09/15	13:00:32	39.4	339.0	65.5	72.3	0.0	0.1	0.0	0.1	0.1	16.9	0.1	1.2	0.0	0.1
01/09/15	14:00:33	39.3	336.2	64.2	72.0	0.1	0.1	0.4	0.1	0.0	17.1	0.5	1.2	0.1	0.1
01/09/15	15:00:31	39.3	338.1	64.0	71.9	0.0	0.1	0.3	0.1	0.0	17.2	0.1	1.2	-0.1	0.1
01/09/15	16:00:32	39.4	341.8	63.8	71.3	0.1	0.1	-0.1	0.1	0.1	17.3	0.1	1.0	-0.2	0.1
01/09/15	17:00:30	40.5	290.2	61.4	69.6	14.6	13.2	78.3	18.6	64.8	23.5	77.1	25.2	77.4	20.4
01/09/15	18:00:29	40.5	287.1	61.1	68.9	18.3	13.0	72.6	18.8	60.5	23.6	74.9	25.3	74.5	20.6
01/09/15	19:00:31	40.6	286.4	61.6	69.3	18.7	13.0	69.2	19.0	62.0	23.5	74.2	25.1	75.9	20.3
01/09/15	20:00:28	40.5	289.7	61.4	68.8	15.3	13.1	66.7	19.1	63.3	23.4	76.7	25.0	78.3	20.1
01/09/15	21:00:29	40.5	293.2	61.6	68.9	15.6	13.3	66.7	19.0	63.7	23.3	77.5	24.8	76.9	20.0
01/09/15	22:00:27	40.3	285.4	60.8	68.4	14.1	13.3	66.5	18.9	65.0	23.3	79.6	24.7	79.0	19.9
01/09/15	23:00:28	40.3	294.1	60.9	68.4	13.6	13.3	69.2	18.9	66.0	23.2	82.4	24.6	79.4	19.9
01/10/15	0:00:26	40.2	290.9	61.0	68.7	13.3	13.3	68.3	18.9	68.1	23.2	81.9	24.5	79.3	19.9
01/10/15	1:00:27	40.2	296.3	60.1	68.5	14.1	13.2	68.7	18.8	68.9	23.1	83.4	24.5	81.2	19.8
01/10/15	2:00:26	40.2	299.5	59.8	67.9	13.8	13.2	69.3	18.8	69.5	23.1	84.6	24.5	79.3	19.8
01/10/15	3:00:25	39.8	319.8	59.9	67.6	14.3	13.3	75.0	18.5	79.6	22.9	0.3	18.2	0.1	1.8
01/10/15	4:00:25	39.6	332.1	58.8	66.5	15.7	13.2	78.0	18.3	83.5	22.8	0.2	17.3	0.6	0.2
01/10/15	5:00:24	39.6	329.5	58.0	64.9	18.3	13.0	79.8	18.2	84.8	22.8	0.2	10.2	-0.1	0.2
01/10/15	6:00:25	39.6	335.1	56.8	64.5	0.1	4.2	0.0	5.8	0.0	16.6	0.5	4.9	0.0	0.2
01/10/15	7:00:22	39.6	337.3	56.4	64.1	0.0	2.2	0.2	1.0	0.1	16.2	0.2	2.2	-0.1	0.2
01/10/15	8:00:23	39.6	335.7	57.3	64.7	0.0	1.2	0.1	0.2	0.1	16.1	0.3	1.4	0.2	0.2

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
01/10/15	9:00:22	39.5	338.1	60.3	68.9	0.1	0.7	0.1	0.1	0.2	16.2	0.4	1.2	0.2	0.2
01/10/15	10:00:22	39.5	329.9	65.4	72.8	0.6	0.4	0.0	0.1	0.0	16.3	-0.1	1.1	0.2	0.1
01/10/15	11:00:21	39.4	334.6	68.4	74.4	0.0	0.3	0.2	0.1	0.0	16.6	0.2	1.1	-0.1	0.1
01/10/15	12:00:21	39.4	337.0	70.3	72.8	-0.2	0.2	0.0	0.1	0.0	16.8	0.4	1.2	0.3	0.1
01/10/15	13:00:21	39.4	335.5	71.4	73.2	0.3	0.1	0.2	0.1	-0.1	16.9	-0.1	1.2	0.7	0.1
01/10/15	14:00:19	39.3	337.7	71.9	73.0	0.1	0.1	0.0	0.1	0.5	17.0	0.2	1.2	0.2	0.1
01/10/15	15:00:20	39.3	337.2	72.3	73.0	0.1	0.1	-0.2	0.1	0.0	17.2	0.2	1.0	0.1	0.1
01/10/15	16:00:19	39.3	335.8	72.6	72.9	0.3	0.1	0.3	0.1	-0.1	17.3	0.0	0.9	0.1	0.1
01/10/15	17:00:19	40.4	291.8	70.5	71.3	14.6	13.0	74.8	18.5	63.1	23.4	75.9	25.1	75.6	20.2
01/10/15	18:00:18	40.7	281.6	68.5	70.4	17.6	12.8	71.0	18.7	59.2	23.5	73.5	25.2	75.0	20.4
01/10/15	19:00:18	40.6	286.8	65.8	68.0	17.5	12.9	67.0	19.0	60.1	23.5	74.5	25.1	75.3	20.2
01/10/15	20:00:17	40.6	282.6	65.6	68.2	14.4	13.1	64.3	19.1	61.9	23.4	74.9	24.9	77.1	20.0
01/10/15	21:00:16	40.6	284.5	63.4	66.4	13.6	13.3	65.6	19.0	63.3	23.3	77.8	24.8	78.1	20.0
01/10/15	22:00:15	40.5	288.5	63.3	66.3	14.5	13.3	65.2	19.0	64.1	23.3	77.5	24.7	79.0	19.9
01/10/15	23:00:16	40.4	288.7	63.0	66.6	13.5	13.3	66.3	18.9	64.4	23.2	81.3	24.6	79.8	19.9
01/11/15	0:00:15	40.4	296.7	62.6	67.1	14.3	13.3	67.3	18.9	65.5	23.2	82.8	24.6	79.1	19.9
01/11/15	1:00:14	40.2	288.8	62.4	67.1	13.9	13.3	69.4	18.8	67.7	23.2	83.7	24.5	79.1	19.8
01/11/15	2:00:14	40.3	293.0	62.9	67.3	13.5	13.3	67.1	18.8	67.0	23.1	83.3	24.5	80.2	19.8
01/11/15	3:00:13	39.7	319.4	63.7	67.4	15.3	13.2	72.7	18.5	79.9	22.8	0.2	18.2	0.1	2.1
01/11/15	4:00:13	39.6	325.9	63.5	67.3	15.3	13.1	79.3	18.3	83.4	22.8	0.1	17.1	0.0	0.2
01/11/15	5:00:12	39.6	323.0	63.8	68.2	16.9	13.0	78.5	18.2	85.5	22.7	0.2	9.7	0.0	0.2
01/11/15	6:00:12	39.5	325.3	65.9	66.8	0.5	4.2	0.0	6.4	0.1	16.5	0.1	4.4	0.5	0.2
01/11/15	7:00:11	39.5	338.3	67.5	68.4	0.1	2.3	0.0	1.6	0.1	16.2	0.2	2.0	0.0	0.1
01/11/15	8:00:11	39.6	328.4	67.9	68.2	0.1	1.2	-0.1	0.2	0.1	16.1	1.1	1.3	0.3	0.1
01/11/15	9:00:10	39.6	331.9	71.4	71.0	0.4	0.7	0.2	0.1	-0.1	16.2	0.0	1.2	0.0	0.1
01/11/15	10:00:10	39.4	329.5	78.0	75.4	0.3	0.4	0.0	0.1	0.2	16.3	0.1	1.2	0.1	0.1
01/11/15	11:00:09	39.3	329.4	79.8	77.1	0.1	0.2	-0.3	0.1	0.0	16.5	0.1	1.2	-0.1	0.1
01/11/15	12:00:08	39.3	335.0	82.5	79.0	0.2	0.1	0.3	0.1	0.2	16.7	0.3	1.2	-0.1	0.0
01/11/15	13:00:09	39.3	325.1	83.3	80.4	0.1	0.1	0.1	0.1	0.1	16.9	-0.1	1.2	0.2	0.1
01/11/15	14:00:07	39.3	333.8	83.7	81.9	0.0	0.1	0.0	0.1	0.2	17.0	0.0	1.2	0.1	0.0
01/11/15	15:00:08	39.3	341.5	83.2	80.8	-0.2	0.1	-0.2	0.1	0.0	17.1	0.1	1.1	0.4	0.1
01/11/15	16:00:06	39.3	342.3	84.7	80.6	0.1	0.0	0.1	0.1	0.2	17.2	0.3	0.9	0.1	0.0
01/11/15	17:00:06	40.4	283.2	79.1	77.6	14.0	12.9	74.0	18.4	61.7	23.3	73.1	25.0	75.2	20.1
01/11/15	18:00:05	40.6	283.0	76.3	74.8	16.7	12.7	70.3	18.7	58.8	23.4	73.0	25.1	73.8	20.3
01/11/15	19:00:04	40.6	275.7	74.7	73.5	18.1	12.7	65.7	18.9	58.7	23.3	73.3	25.0	77.3	20.1
01/11/15	20:00:05	40.6	281.3	74.5	73.4	15.2	13.0	64.6	18.9	60.1	23.3	74.9	24.9	76.3	20.0
01/11/15	21:00:03	40.5	277.2	74.5	73.1	13.2	13.1	64.0	18.9	61.4	23.2	77.3	24.7	77.7	19.8
01/11/15	22:00:04	40.5	283.5	75.6	73.4	13.5	13.1	63.3	18.8	61.8	23.1	77.2	24.6	78.2	19.8
01/11/15	23:00:03	40.5	288.5	74.4	72.9	13.0	13.1	65.7	18.8	64.2	23.1	81.7	24.5	78.8	19.8
01/12/15	0:00:03	40.3	290.1	75.2	73.2	13.2	13.1	64.4	18.7	64.1	23.0	80.4	24.5	78.6	19.7
01/12/15	1:00:01	40.2	287.4	75.6	73.6	13.6	13.0	65.5	18.7	64.2	23.0	80.5	24.4	78.7	19.7
01/12/15	2:00:02	40.2	288.6	74.1	72.7	13.3	13.1	65.6	18.7	66.8	23.0	80.8	24.4	77.5	19.7
01/12/15	3:00:00	39.8	320.9	76.4	73.3	13.6	13.1	72.1	18.4	78.3	22.7	0.0	18.2	0.3	2.8
01/12/15	4:00:01	39.8	318.9	77.0	73.9	15.4	12.9	75.4	18.1	81.5	22.6	0.3	17.2	0.0	0.3
01/12/15	5:00:01	39.5	322.5	75.6	73.2	17.0	12.8	80.3	18.1	82.2	22.6	0.2	9.8	-0.1	0.2
01/12/15	6:00:59	39.5	332.3	75.3	72.7	0.1	4.1	0.2	6.6	-0.1	16.6	0.1	4.7	0.2	0.1
01/12/15	7:00:59	39.5	328.2	75.3	72.8	0.9	2.3	0.2	1.9	0.0	16.2	0.0	2.2	0.1	0.1
01/12/15	8:00:58	39.5	329.6	75.6	72.6	0.2	1.2	-0.1	0.3	-0.1	16.1	0.3	1.4	0.1	0.1
01/12/15	9:00:58	39.4	341.3	78.9	75.5	0.0	0.7	-0.1	0.1	0.0	16.2	0.1	1.2	-0.1	0.1
01/12/15	10:00:58	39.4	322.2	84.4	81.3	0.2	0.4	0.5	0.1	0.2	16.3	0.3	1.1	-0.2	0.0
01/12/15	11:00:57	39.3	337.8	84.2	80.8	-0.1	0.2	-0.1	0.1	0.1	16.6	-0.1	1.2	0.0	0.0
01/12/15	12:00:56	39.4	328.0	84.9	80.9	0.2	0.1	-0.2	0.1	0.1	16.7	0.2	1.2	0.3	0.1
01/12/15	13:00:55	39.3	332.9	85.7	81.8	-0.2	0.1	0.1	0.1	0.2	16.6	0.2	1.2	0.0	0.0
01/12/15	14:00:55	39.2	341.0	86.0	82.2	0.0	0.2	-0.2	0.1	0.2	16.7	0.3	1.1	-0.1	0.0
01/12/15	15:00:24	39.0	338.8	85.0	80.8	0.3	0.2	90.7	19.8	0.1	17.1	0.2	1.0	0.0	0.0
01/12/15	16:00:22	38.9	341.2	83.5	76.6	0.0	0.1	91.9	19.9	0.1	17.6	0.3	1.0	0.0	0.0
01/12/15	17:00:23	40.4	286.2	75.9	75.1	9.2	13.3	84.3	20.2	59.0	23.4	71.8	25.1	75.4	20.1
01/12/15	18:00:21	40.5	282.3	73.7	73.0	13.1	13.0	86.2	20.1	59.4	23.4	71.9	25.1	74.0	20.3
01/12/15	19:00:21	40.5	283.0	70.0	70.1	13.2	13.0	81.6	20.3	58.6	23.5	72.4	25.1	74.7	20.2
01/12/15	20:00:20	40.5	285.6	70.1	69.9	13.9	13.1	80.4	20.4	58.6	23.4	73.4	24.9	77.8	20.1
01/12/15	21:00:20	40.4	294.1	68.8	70.5	13.8	13.2	81.0	20.3	59.8	23.4	75.8	24.8	78.0	19.9
01/12/15	22:00:19	40.2	291.5	69.6	70.2	13.4	13.3	80.9	20.3	60.7	23.3	75.7	24.7	78.3	19.9
01/12/15	23:00:19	40.2	292.4	71.9	71.2	12.8	13.2	83.6	20.2	60.9	23.2	79.1	24.6	77.7	19.8
01/13/15	0:00:18	40.1	298.5	71.8	70.7	13.1	13.1	81.9	20.2	62.7	23.1	80.0	24.5	78.3	19.8
01/13/15	1:00:18	40.0	300.7	70.8	70.8	14.2	13.1	84.0	20.1	63.5	23.1	80.3	24.5	80.8	19.7
01/13/15	2:00:17	40.0	304.1	69.2	70.1	14.0	13.1	84.8	20.1	63.7	23.1	81.7	24.5	80.2	19.8
01/13/15	3:00:17	39.8	314.7	69.4	70.1	12.7	13.0	89.5	19.8	66.7	22.9	82.9	24.3	80.8	19.7
01/13/15	4:00:15	39.8	319.5	68.8	70.0	13.6	12.9	91.9	19.7	68.7	22.9	83.4	24.3	79.8	19.7
01/13/15	5:00:16	39.6	322.2	69.4	69.7	16.0	12.7	95.4	19.6	71.1	22.8	86.2	24.2	78.6	19.7
01/13/15	6:00:14	39.6	321.6	69.1	69.7	17.5	12.7	96.4	19.6	72.6	22.9	86.3	24.2	80.9	19.7
01/13/15	7:00:14	39.5	327.9	70.1	70.1	19.9	12.6	94.2	19.6	71.6	22.8	85.5	24.1	79.2	19.7
01/13/15	8:00:14	39.3	334.0	71.7	70.8	0.1	4.8	-0.1	10.0	0.2	17.5	0.2	17.5	0.1	6.4
01/13/15	9:00:13	39.5	323.2	72.1	71.0	0.1	2.8	0.1	4.0	0.1	16.2	0.0	16.0	0.1	0.8
01/13/15	10:00:13	39.5	322.9	74.6	74.1	0.0	1.7	0.7	1.1	0.1	16.1	0.0	13.6	-0.1	0.1
01/13/15	11:00:12	39.5	325.9	76.4	78.8	0.1	1.0	0.0	0.2	0.3	16.2	0.0	6.8	0.1	0.1
01/13/15	12:00:12	39.4	332.4	77.7	80.1	0.0	0.6	0.1	0.1	0.1	16.4	0.1	3.0	-0.1	0.0
01/13/15	13:00:11	39.3	331.2	78.3	79.8	-0.1	0.4	0.5	0.1	-0.1	16.5	0.1	1.5	0.1	0.1
01/13/15	14:00:11	39.8	311.1	74.8	77.0	9.4	13.3	87.0	19.8	80.7	23.8	80.5	24.7	77.6	19.8
01/13/15	15:00:11	40.1	302.3	72.9	74.8	12.7	13.0	82.7	19.9	74.1	23.9	78.6	24.8	75.8	20.1
01/13/15	16:00:10	39.7	316.1	73.6	75.3	13.2	12.9	93.7	20.5	83.4	24.3	72.1	24.1	76.1	20.0
01/13/15	17:00:09	39.7	323.9	71.0	72.2	13.6	12.9	94.5	20.4	85.7	24.3	73.4	24.1	78.3	19.9
01/13/15	18:00:09	39.6	326.7	70.9	71.7	12.8	12.9	94.4	20.4	86.5	24.2	72.8	23.9	78.4	19.8
01/13/15	19:00:08	39.5	331.8	71.0	71.1	14.5	12.8	98.9	20.3	87.7	24.2	74.4	23.8	78.8	19.7
01/13/15	20:00:08	39.3	334.7	71.1	71.1	17.1	12.7	101.1	20.1	90.1	24.1	76.1	23.7	80.3	19.7
01/13/15	21:00:08	39.1	343.7	71.0	71.0	19.1	12.7	101.3	20.1	92.6	24.1	77.2	23.6	78.3	19.6
01/13/15	22:00:06	39.2	349.0	70.4	70.5	20.7	12.6	103.4	20.0	94.8	24.1	79.2	23.6	78.9	19.6
01/13/15	23:00:06	39.0	354.1	71.8	70.7	22.1	12.5	105.3	20.0	94.0	24.1	80.6	23.6	80.1	19.6
01/14/15	0:00:06	39.0	346.3	71.5	70.0	22.3	12.5	106.5	20.0	95.5	24.1	79.3	23.5	79.4	19.6
01/14/15	1:00:05	38.9	346.4	69.9	69.7	22.3	12.5	105.0	20.0	95.8	24.1	79.9	23.6	78.7	19.6
01/14/15	2:00:05	39.0	351.3	70.1	70.0	22.9	12.5	103.7	20.0	96.9	24.1	79.6	23.5	79.5	19.6

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
01/14/15	3:00:04	21.8	351.1	70.5	69.4	24.8	13.4	100.7	19.5	88.6	22.6	0.1	17.6	0.1	2.5
01/14/15	4:00:03	21.2	344.4	71.7	70.0	25.0	13.4	102.6	19.4	88.6	22.5	0.2	16.7	0.2	0.2
01/14/15	5:00:03	21.1	345.6	73.0	70.3	25.6	13.3	103.4	19.4	88.7	22.4	0.2	12.3	0.1	0.2
01/14/15	6:00:03	39.5	326.0	68.8	69.7	-0.2	3.6	0.1	6.7	0.3	15.3	-0.1	5.9	-0.1	0.1
01/14/15	7:00:02	39.5	324.0	67.2	69.8	0.1	2.0	0.0	2.1	0.0	14.8	0.0	2.7	0.0	0.1
01/14/15	8:00:01	39.5	328.5	67.0	69.5	-0.1	1.1	0.2	0.4	0.1	14.8	0.2	1.4	-0.2	0.1
01/14/15	9:00:00	39.5	334.8	67.9	69.2	0.0	0.7	0.2	0.1	0.1	15.0	0.1	1.1	0.1	0.1
01/14/15	10:00:00	39.3	331.5	69.9	70.4	0.1	0.4	0.1	0.1	0.0	15.1	0.1	0.9	0.1	0.1
01/14/15	11:00:01	40.3	297.0	69.8	71.4	15.2	13.0	84.2	18.4	69.9	22.9	65.1	23.7	76.0	19.5
01/14/15	11:59:59	40.7	278.2	68.4	69.8	18.2	12.8	77.6	18.6	61.8	23.2	62.8	23.8	73.2	19.8
01/14/15	13:00:00	40.7	273.7	67.4	68.8	19.2	12.7	70.6	18.9	62.5	23.1	62.0	23.7	72.2	19.8
01/14/15	13:59:59	40.0	303.9	65.5	68.8	17.5	13.0	88.9	20.9	79.6	24.2	70.0	24.3	74.8	19.5
01/14/15	14:59:59	20.7	349.5	66.9	68.4	0.1	7.5	0.7	14.8	0.0	19.9	0.1	19.9	0.2	13.0
01/14/15	16:00:57	24.9	350.1	70.0	68.9	0.0	4.4	-0.1	6.3	0.2	17.1	0.2	17.0	0.0	1.3
01/14/15	17:00:57	39.9	316.6	65.6	68.3	19.6	15.9	89.9	19.9	80.5	23.6	75.3	23.9	75.2	19.1
01/14/15	18:00:56	40.0	312.7	64.4	67.6	23.8	15.6	89.6	20.0	78.5	23.7	74.9	24.0	72.2	19.4
01/14/15	19:00:56	39.9	311.2	64.3	67.3	26.2	15.6	87.6	19.9	79.2	23.6	73.8	23.9	73.2	19.3
01/14/15	20:00:55	39.9	319.1	64.5	67.2	28.1	15.5	88.4	19.9	79.9	23.6	75.8	23.9	72.3	19.2
01/14/15	21:00:56	39.9	311.0	64.6	67.1	25.2	15.5	89.8	19.9	77.4	23.6	75.5	23.8	74.3	19.1
01/14/15	22:00:54	39.8	314.4	64.5	66.9	27.0	15.5	89.1	19.8	78.8	23.6	74.2	23.7	73.4	19.1
01/14/15	23:00:55	39.8	314.8	64.6	67.0	26.5	15.5	88.0	19.9	78.9	23.5	74.4	23.7	72.5	19.1
01/15/15	0:00:53	39.8	316.7	64.9	67.2	26.0	15.5	88.8	19.9	79.3	23.5	76.5	23.6	74.8	19.1
01/15/15	1:00:53	39.8	320.9	64.6	67.2	26.3	15.5	88.8	19.8	79.9	23.5	77.3	23.6	74.8	19.1
01/15/15	2:00:52	39.8	320.3	64.4	67.9	26.5	15.5	88.1	19.8	80.5	23.4	76.3	23.6	74.6	19.1
01/15/15	3:00:52	39.1	346.5	66.3	67.9	26.4	15.8	88.9	19.9	90.4	23.4	0.1	18.2	0.0	2.1
01/15/15	4:00:51	39.3	356.6	66.1	68.6	25.7	15.9	86.7	20.0	90.2	23.4	0.2	17.4	0.9	0.2
01/15/15	5:00:51	39.2	342.5	66.0	67.4	25.1	15.8	86.1	19.9	92.4	23.4	0.0	11.0	0.2	0.2
01/15/15	6:00:50	39.6	339.1	65.2	68.3	0.0	4.7	0.1	7.6	0.0	16.6	0.2	5.4	0.3	0.1
01/15/15	7:00:50	39.5	328.8	65.2	67.0	-0.1	2.9	0.6	2.1	0.1	16.2	0.0	2.5	0.7	0.1
01/15/15	8:00:49	39.6	330.5	65.4	67.0	0.1	1.5	0.0	0.3	0.0	16.1	0.3	1.5	0.2	0.1
01/15/15	9:00:49	39.9	316.6	65.7	67.9	20.4	15.8	89.7	19.4	84.8	23.6	73.8	23.7	73.6	19.1
01/15/15	10:00:47	39.3	344.0	68.2	70.1	-0.1	5.5	0.1	8.4	0.2	17.3	0.0	17.2	0.1	2.9
01/15/15	11:00:48	39.3	332.4	70.2	71.6	0.4	3.1	-0.1	3.2	-0.1	17.2	0.2	10.9	0.2	0.2
01/15/15	12:00:47	39.3	325.2	71.1	73.5	0.1	1.7	-0.2	0.7	0.0	17.2	0.2	5.4	0.1	0.1
01/15/15	13:00:47	39.5	326.8	70.6	72.5	0.1	0.9	0.0	0.1	-0.1	17.2	0.3	2.4	0.1	0.1
01/15/15	14:00:45	39.4	336.7	69.4	70.9	1.0	0.5	0.0	0.1	0.0	17.2	0.8	1.5	0.1	0.1
01/15/15	15:00:46	39.4	330.2	68.1	70.5	-0.2	0.3	-0.2	0.1	0.8	17.4	0.2	1.3	0.0	0.1
01/15/15	16:00:45	40.1	302.5	64.3	68.0	24.4	15.8	90.3	19.5	73.7	23.8	67.5	24.2	70.2	19.3
01/15/15	17:00:45	40.4	292.3	62.8	70.6	29.5	15.5	86.6	19.7	67.0	23.9	64.6	24.4	66.2	19.7
01/15/15	18:00:45	40.4	290.0	62.1	69.8	29.0	15.4	83.1	19.8	64.7	24.0	62.6	24.4	68.0	19.6
01/15/15	19:00:44	40.2	293.0	61.9	69.6	29.6	15.4	83.7	19.8	64.7	23.9	65.1	24.3	67.3	19.4
01/15/15	20:00:43	40.2	293.5	62.2	69.6	28.8	15.4	85.3	19.7	66.6	23.8	66.1	24.1	69.5	19.2
01/15/15	21:00:43	40.2	301.8	62.7	69.6	29.7	15.4	85.1	19.6	68.2	23.7	65.5	24.0	70.6	19.1
01/15/15	22:00:42	40.0	295.5	62.9	69.6	28.9	15.4	86.1	19.6	69.9	23.6	67.4	23.9	70.1	19.1
01/15/15	23:00:42	40.0	306.3	62.2	69.1	29.9	15.3	86.0	19.6	71.1	23.6	69.2	23.9	71.2	19.1
01/16/15	0:00:42	39.9	313.6	62.5	68.8	28.8	15.4	86.8	19.5	77.1	23.4	72.5	23.6	72.1	19.0
01/16/15	1:00:41	39.7	311.5	63.1	69.5	29.2	15.4	87.8	19.4	79.9	23.3	74.8	23.5	72.7	18.9
01/16/15	2:00:40	39.6	321.6	63.3	69.9	28.4	15.5	86.9	19.4	80.7	23.3	75.9	23.4	73.0	18.9
01/16/15	3:00:39	39.7	323.5	63.9	70.1	29.3	15.5	90.0	19.4	83.6	23.3	76.4	23.3	73.1	18.9
01/16/15	4:00:39	39.6	323.6	64.4	70.4	28.9	15.5	88.3	19.4	83.7	23.2	76.8	23.3	73.2	18.9
01/16/15	5:00:39	39.6	322.0	63.6	70.4	27.1	15.5	87.7	19.4	82.6	23.3	76.3	23.3	72.3	18.8
01/16/15	6:00:38	27.0	354.4	64.7	69.8	0.9	4.5	0.0	7.9	0.0	16.9	1.0	16.7	0.1	2.3
01/16/15	7:00:37	39.2	349.0	63.2	68.6	0.0	2.9	0.1	2.3	0.1	16.3	0.2	15.7	0.2	0.2
01/16/15	8:00:37	39.4	340.3	62.3	67.0	0.2	1.5	0.1	0.2	0.0	16.1	0.3	9.6	0.3	0.1
01/16/15	9:00:36	39.5	333.4	62.2	67.5	0.2	0.8	-0.1	0.1	0.1	16.1	0.2	4.6	-0.1	0.1
01/16/15	10:00:36	39.3	332.3	62.8	68.8	0.0	0.4	-0.1	0.1	0.0	16.3	0.4	2.1	0.3	0.1
01/16/15	11:00:36	39.5	329.1	63.0	69.0	-0.3	0.4	0.1	0.1	0.2	16.4	0.3	1.3	0.3	0.1
01/16/15	12:00:35	39.4	335.1	63.0	69.2	-0.1	0.3	0.1	0.1	0.1	16.4	0.2	1.2	0.0	0.1
01/16/15	13:00:34	39.5	339.1	63.2	69.4	0.2	0.3	0.1	0.1	0.3	16.6	0.1	1.2	0.1	0.1
01/16/15	14:00:34	39.4	334.9	63.9	70.8	0.0	0.2	0.1	0.1	0.1	16.7	0.2	1.2	0.2	0.1
01/16/15	15:00:33	39.5	340.2	65.0	71.8	0.1	0.1	-0.3	0.1	0.0	16.8	0.3	1.2	0.0	0.1
01/16/15	16:00:32	39.4	334.5	65.2	71.5	0.1	0.0	0.1	0.1	0.3	16.9	0.1	1.2	0.2	0.1
01/16/15	17:00:33	40.0	305.2	63.4	70.3	25.0	15.7	93.2	19.5	75.4	23.7	67.0	24.1	69.3	19.4
01/16/15	18:00:31	40.2	298.6	62.3	68.8	29.5	15.5	89.7	19.7	70.0	23.8	65.0	24.3	66.1	19.7
01/16/15	19:00:32	40.2	300.3	62.3	68.3	28.6	15.4	85.4	19.8	71.2	23.7	65.5	24.1	68.0	19.5
01/16/15	20:00:31	40.1	301.3	62.7	68.1	28.3	15.4	86.7	19.8	74.0	23.6	68.5	24.0	70.6	19.3
01/16/15	21:00:30	39.9	300.2	62.6	68.4	27.9	15.5	87.1	19.7	73.9	23.5	68.4	23.9	72.2	19.2
01/16/15	22:00:30	39.9	305.9	62.1	67.8	27.2	15.5	85.6	19.7	75.5	23.5	71.1	23.8	72.1	19.1
01/16/15	23:00:29	39.9	307.1	61.3	66.8	28.0	15.6	87.2	19.7	77.7	23.5	73.0	23.7	72.5	19.0
01/17/15	0:00:28	39.9	312.2	60.9	67.0	27.1	15.7	85.9	19.7	78.6	23.5	72.6	23.7	73.2	19.0
01/17/15	1:00:28	39.9	313.3	60.2	66.2	27.5	15.6	86.4	19.7	79.6	23.4	73.0	23.6	73.0	19.0
01/17/15	2:00:28	39.9	311.1	60.3	65.8	26.9	15.6	87.7	19.7	78.9	23.4	74.5	23.5	73.2	19.0
01/17/15	3:00:27	39.8	312.2	60.2	65.9	27.6	15.6	89.0	19.6	79.2	23.4	74.4	23.6	73.3	19.0
01/17/15	4:00:27	39.8	314.5	60.3	65.5	27.9	15.6	86.6	19.6	79.2	23.4	74.3	23.5	72.3	19.0
01/17/15	5:00:26	39.8	319.0	60.7	65.9	27.8	15.6	86.9	19.6	80.8	23.4	76.5	23.5	73.3	19.0
01/17/15	6:00:25	39.8	318.5	60.3	66.1	27.6	15.6	88.8	19.6	80.7	23.3	76.0	23.4	72.1	19.0
01/17/15	7:00:25	39.8	311.8	59.5	65.3	27.2	15.6	89.4	19.6	82.8	23.4	78.9	23.5	73.8	18.9
01/17/15	8:00:24	39.7	318.6	59.8	65.3	27.7	15.6	87.7	19.6	81.4	23.4	75.8	23.4	73.1	19.0
01/17/15	9:00:24	39.6	315.1	62.4	68.0	27.7	15.5	88.5	19.5	83.4	23.3	74.9	23.4	72.9	19.0
01/17/15	10:00:23	39.9	315.8	64.6	69.2	28.3	15.5	86.8	19.6	79.0	23.4	75.5	23.4	74.2	18.9
01/17/15	11:00:23	39.9	311.9	68.8	71.5	27.5	15.5	83.7	19.7	78.2	23.5	73.9	23.5	73.3	18.9
01/17/15	12:00:23	39.9	302.9	74.1	75.8	26.9	15.3	82.3	19.7	74.1	23.4	72.8	23.4	71.0	18.9
01/17/15	13:00:22	39.9	300.5	77.7	77.9	27.1	15.3	81.8	19.7	72.3	23.4	71.0	23.4	70.9	18.8
01/17/15	14:00:21	39.9	300.5	78.3	79.2	28.0	15.3	81.0	19.7	72.4	23.3	71.6	23.4	70.8	18.9
01/17/15	15:00:21	39.9	307.8	76.9	77.3	28.0	15.3	80.1	19.7	73.6	23.4	73.9	23.4	70.1	18.9
01/17/15	16:00:20	39.9	309.0	73.4	75.1	28.1	15.3	81.7	19.7	75.9	23.3	73.9	23.4	71.8	18.9
01/17/15	17:00:19	39.8	315.0	73.3	73.7	27.0	15.3	85.7	19.5	81.8	23.2	76.2	23.2	70.8	18.8
01/17/15	18:00:19	39.6	320.5	70.5	71.6	27.8	15.3	86.9	19.4	83.2	23.1	77.1	23.2	72.7	18.8
01/17/15	19:00:19	39.6	327.3	68.2	69.5	27.6	15.4	89.3	19.4	84.7	23.2	77.0	23.2	72.5	18.9
01/17/15	20:00:18	39.6	317.0	67.7	70.0	27.8	15.4	88.5	19.4	83.7	23.2	79.2	23.2	72.4	18.8

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
01/17/15	21:00:19	39.5	331.7	68.3	69.1	28.6	15.4	89.0	19.4	84.6	23.2	80.4	23.1	73.3	18.8
01/17/15	22:00:17	39.5	324.3	67.7	69.5	30.0	15.3	89.8	19.4	85.8	23.2	80.5	23.1	72.2	18.8
01/17/15	23:00:17	39.5	331.8	67.3	69.0	29.5	15.3	89.3	19.4	84.1	23.2	80.6	23.1	73.5	18.8
01/18/15	0:00:16	39.5	325.0	67.2	68.9	28.2	15.4	89.9	19.3	86.2	23.2	79.1	23.0	73.2	18.8
01/18/15	1:00:16	39.5	328.3	68.3	68.5	29.3	15.4	90.1	19.3	86.9	23.1	81.3	23.0	70.8	18.8
01/18/15	2:00:14	39.5	332.1	68.0	69.5	28.3	15.4	89.5	19.4	86.1	23.1	79.1	23.0	74.0	18.8
01/18/15	3:00:15	39.5	328.4	66.8	68.9	28.8	15.4	89.8	19.4	86.7	23.2	79.6	23.0	74.2	18.8
01/18/15	4:00:14	39.5	324.1	68.6	69.0	29.1	15.4	89.2	19.4	85.4	23.1	80.7	23.1	72.2	18.7
01/18/15	5:00:14	39.5	327.5	68.9	69.2	29.3	15.3	87.8	19.4	86.6	23.2	81.2	23.1	72.5	18.8
01/18/15	6:00:13	39.5	318.7	68.1	69.3	28.3	15.4	87.8	19.4	85.6	23.2	79.6	23.1	74.4	18.8
01/18/15	7:00:13	39.5	328.8	67.9	69.1	28.9	15.3	88.4	19.4	85.8	23.2	79.3	23.1	73.2	18.8
01/18/15	8:00:11	39.5	326.3	68.3	70.0	28.7	15.4	89.5	19.4	84.2	23.2	79.7	23.0	73.6	18.8
01/18/15	9:00:12	39.6	321.8	68.5	70.7	28.6	15.4	89.1	19.4	85.9	23.1	79.2	23.0	75.3	18.8
01/18/15	10:00:10	39.5	330.1	69.7	71.2	28.9	15.3	88.6	19.4	85.1	23.1	78.4	23.1	73.5	18.8
01/18/15	11:00:11	39.5	315.5	70.8	72.3	28.5	15.3	86.3	19.5	82.8	23.3	78.9	23.1	72.4	18.8
01/18/15	12:00:09	39.7	320.4	70.8	72.3	28.0	15.4	83.4	19.6	80.4	23.3	76.9	23.2	73.3	18.8
01/18/15	13:00:10	39.8	315.4	71.2	71.9	27.9	15.3	83.1	19.7	80.2	23.4	75.8	23.3	72.6	18.8
01/18/15	14:00:09	39.8	307.9	72.0	73.3	27.9	15.3	81.6	19.7	79.1	23.4	74.8	23.3	72.0	18.8
01/18/15	15:00:09	39.9	305.5	71.7	72.8	28.2	15.3	83.9	19.7	78.3	23.4	74.9	23.3	71.4	18.9
01/18/15	16:00:08	39.8	308.9	72.5	72.8	28.1	15.3	82.2	19.7	78.0	23.5	76.1	23.4	71.4	18.9
01/18/15	17:00:08	39.9	308.0	72.9	72.4	28.6	15.3	82.7	19.7	77.6	23.5	75.2	23.3	71.2	18.9
01/18/15	18:00:08	39.8	310.0	71.5	71.3	28.7	15.3	83.7	19.7	78.9	23.5	74.7	23.3	72.0	18.8
01/18/15	19:00:07	39.7	318.9	70.6	70.2	28.1	15.4	84.8	19.6	81.6	23.3	79.1	23.2	71.8	18.9
01/18/15	20:00:06	39.6	322.3	68.5	69.1	28.7	15.4	88.8	19.4	83.6	23.2	78.1	23.1	71.6	18.9
01/18/15	21:00:06	39.6	323.3	67.7	69.5	28.1	15.4	88.7	19.4	84.4	23.2	78.8	23.1	72.7	18.8
01/18/15	22:00:05	39.5	331.3	66.0	68.5	28.9	15.4	88.1	19.4	85.3	23.1	80.8	23.1	73.8	18.8
01/18/15	23:00:05	39.6	319.2	64.8	67.6	29.6	15.4	90.0	19.4	88.2	23.2	81.1	23.0	73.9	18.8
01/19/15	0:00:04	39.5	326.4	64.1	70.2	28.4	15.4	89.1	19.4	85.8	23.2	81.2	23.1	73.9	18.9
01/19/15	1:00:03	39.5	323.0	64.0	70.4	29.5	15.4	89.3	19.4	86.0	23.2	81.8	23.0	74.9	18.8
01/19/15	2:00:03	39.4	332.1	63.0	70.2	29.6	15.3	88.6	19.4	85.8	23.2	80.6	23.0	73.2	18.8
01/19/15	3:00:03	39.5	336.4	62.3	69.4	29.1	15.4	90.0	19.4	86.6	23.2	81.8	23.0	74.5	18.8
01/19/15	4:00:02	39.5	332.7	61.3	68.4	30.2	15.4	89.7	19.4	88.5	23.2	82.3	23.1	74.2	18.9
01/19/15	5:00:02	39.5	331.6	60.3	67.5	29.3	15.4	91.7	19.4	87.2	23.3	82.3	23.1	74.0	18.9
01/19/15	6:00:01	39.5	335.4	59.7	66.6	29.8	15.3	92.2	19.4	86.9	23.3	80.7	23.1	74.4	18.9
01/19/15	7:00:01	39.4	334.9	59.1	66.0	30.7	15.3	91.5	19.3	87.0	23.3	81.3	23.1	73.0	18.9
01/19/15	8:00:00	39.8	328.6	58.2	65.5	0.0	4.1	0.2	7.9	0.1	16.5	0.3	16.6	0.3	3.1
01/19/15	9:00:59	39.9	323.5	60.9	70.2	0.2	2.1	0.1	2.1	0.0	15.2	0.2	15.3	0.1	0.2
01/19/15	10:00:59	39.9	316.7	64.0	72.7	0.0	1.1	0.2	0.3	0.0	14.8	0.1	14.4	0.2	0.1
01/19/15	11:00:59	39.8	318.5	67.2	74.0	0.1	0.6	0.9	0.1	0.0	14.8	0.2	7.8	-0.2	0.1
01/19/15	12:00:58	39.7	320.7	68.6	74.8	0.6	0.4	0.3	0.1	0.1	15.0	0.3	4.1	0.2	0.1
01/19/15	13:10:06	39.6	323.0	69.8	73.4	0.7	0.3	0.0	0.1	0.0	15.1	0.3	1.8	0.0	0.1
01/19/15	14:09:57	39.7	328.7	70.5	73.3	0.0	0.2	0.2	0.1	0.1	15.2	0.2	1.1	0.8	0.1
01/19/15	15:09:56	39.6	327.7	70.7	74.1	0.0	0.1	-0.1	0.1	0.0	15.3	0.1	0.9	0.1	0.0
01/19/15	16:09:56	39.5	330.9	70.6	73.1	0.1	0.1	-0.1	0.1	0.5	15.3	0.1	0.8	0.1	0.1
01/19/15	17:09:55	39.5	327.5	69.0	70.7	0.1	0.0	-0.1	0.1	0.1	15.4	0.3	0.8	0.0	0.1
01/19/15	18:09:54	39.5	329.7	66.2	69.2	0.0	0.1	0.0	0.1	0.0	15.4	0.2	0.8	0.3	0.1
01/19/15	19:09:55	39.5	336.8	64.5	67.5	0.1	0.1	-0.3	0.1	0.2	15.4	0.2	0.8	0.0	0.1
01/19/15	20:09:54	39.5	338.3	63.6	67.4	0.0	0.1	-0.1	0.1	0.0	15.5	0.3	0.8	-0.1	0.1
01/19/15	21:09:54	39.5	340.8	63.2	66.5	0.0	0.1	0.3	0.1	-0.1	15.6	0.1	0.8	0.2	0.1
01/19/15	22:09:53	39.5	347.4	63.1	66.4	0.2	0.1	-0.1	0.1	0.1	15.6	0.3	0.8	0.2	0.1
01/19/15	23:09:53	39.4	339.2	62.1	66.1	-0.2	0.1	-0.1	0.1	0.2	15.7	0.3	0.8	-0.2	0.1
01/20/15	0:09:52	39.5	342.2	61.9	65.9	0.1	0.1	0.1	0.1	0.1	15.8	0.2	0.7	0.2	0.1
01/20/15	1:09:52	39.5	334.9	61.6	65.7	0.4	0.1	0.1	0.1	0.0	15.8	0.9	0.7	0.2	0.1
01/20/15	2:09:50	39.5	347.0	61.4	65.2	-0.1	0.1	0.0	0.1	-0.1	15.8	0.3	0.6	0.1	0.1
01/20/15	3:09:51	39.4	331.9	61.2	65.1	0.2	0.1	0.2	0.1	-0.1	15.9	0.0	0.5	0.1	0.1
01/20/15	4:09:49	39.3	343.0	61.5	64.9	0.0	0.1	0.2	0.1	0.0	16.0	1.1	0.4	0.2	0.1
01/20/15	5:09:50	39.4	337.7	61.8	65.3	0.1	0.1	0.0	0.1	0.2	16.0	0.0	0.3	0.2	0.1
01/20/15	6:09:48	39.3	334.3	63.2	65.9	-0.1	0.0	0.5	0.1	0.0	16.1	0.2	0.2	0.1	0.1
01/20/15	7:09:48	39.4	345.8	64.4	66.8	0.4	0.1	0.1	0.1	0.0	16.0	0.2	0.2	0.1	0.1
01/20/15	8:09:47	39.4	340.0	65.5	66.4	0.0	0.1	0.2	0.1	0.9	16.2	0.1	0.1	0.0	0.1
01/20/15	9:09:48	39.3	331.9	66.7	67.3	0.0	0.1	0.2	0.1	0.2	16.3	0.2	0.1	0.1	0.1
01/20/15	10:09:46	39.3	343.2	68.3	69.0	0.1	0.1	0.0	0.1	0.1	16.4	0.9	0.1	0.4	0.1
01/20/15	11:09:46	39.3	332.3	71.8	70.4	0.0	0.1	0.0	0.1	0.0	16.5	0.1	0.0	0.1	0.1
01/20/15	12:09:45	39.3	337.4	73.8	73.3	0.1	0.1	0.1	0.1	0.0	16.5	0.3	0.1	0.4	0.1
01/20/15	13:09:45	39.2	342.7	76.9	75.7	0.3	0.0	0.0	0.1	0.1	16.6	1.0	0.0	0.0	0.1
01/20/15	14:09:43	39.2	338.9	76.1	75.5	0.1	0.1	0.1	0.1	0.0	16.6	0.2	0.1	-0.1	0.1
01/20/15	15:09:44	39.2	340.3	77.2	75.5	-0.1	0.0	0.0	0.1	0.2	9.7	0.1	0.0	0.0	0.1
01/20/15	16:09:43	39.2	335.7	77.5	75.8	0.0	0.0	0.0	0.1	0.1	4.9	0.2	0.0	-0.1	0.0
01/20/15	17:09:43	39.3	341.4	76.2	75.0	0.1	0.0	-0.1	0.1	0.0	3.3	0.1	0.0	-0.2	0.1
01/20/15	18:09:42	39.3	336.4	74.6	73.0	0.1	0.1	-0.2	0.1	-0.1	2.1	0.1	0.0	-0.2	0.0
01/20/15	19:09:43	39.3	341.4	72.3	70.8	0.1	0.0	0.6	0.1	0.0	1.3	0.0	0.0	0.0	0.1
01/20/15	20:09:40	39.3	344.7	69.7	69.5	0.1	0.0	-0.1	0.1	0.0	0.7	0.1	0.0	0.3	0.1
01/20/15	21:09:41	39.3	346.1	68.0	68.8	0.1	0.1	-0.1	0.1	0.2	0.4	0.1	0.0	0.1	0.1
01/20/15	22:09:40	39.3	334.3	67.0	70.2	-0.2	0.1	0.9	0.1	0.0	0.2	0.1	0.0	-0.1	0.1
01/20/15	23:09:40	39.3	348.6	66.3	68.9	0.0	0.1	-0.1	0.1	0.0	0.1	0.9	0.0	0.2	0.1
01/21/15	0:09:39	39.3	339.5	66.2	67.6	-0.1	0.0	0.1	0.1	0.1	0.1	0.1	0.0	0.0	0.1
01/21/15	1:09:39	39.2	350.7	65.9	67.5	0.3	0.1	0.2	0.1	0.2	0.0	0.2	0.0	0.2	0.1
01/21/15	2:09:38	39.3	336.7	65.5	70.2	0.2	0.1	0.0	0.1	0.1	0.0	0.0	0.0	-0.1	0.1
01/21/15	3:09:38	39.2	341.4	65.3	70.3	0.0	0.1	-0.1	0.1	0.1	0.0	0.3	0.0	0.2	0.1
01/21/15	4:09:36	39.3	344.5	65.2	70.0	0.0	0.1	0.6	0.1	0.2	0.0	0.2	0.0	-0.2	0.1
01/21/15	5:09:37	39.3	344.8	64.9	70.8	0.1	0.0	0.0	0.1	0.2	0.0	0.2	0.0	0.2	0.1
01/21/15	6:09:36	39.3	346.8	66.2	70.5	-0.1	0.1	-0.1	0.1	0.4	-0.1	0.1	0.0	0.0	0.1
01/21/15	7:09:36	39.2	347.2	66.0	70.8	0.0	0.1	0.2	0.1	0.1	-0.1	0.2	0.0	-0.1	0.1
01/21/15	8:09:35	39.2	342.0	67.0	71.7	0.2	0.1	0.1	0.1	0.0	0.0	0.2	0.0	-0.1	0.1
01/21/15	9:09:35	39.3	349.3	69.7	73.9	0.0	0.1	0.1	0.1	0.1	-0.1	0.0	0.0	0.2	0.1
01/21/15	10:09:33	39.2	342.2	72.4	75.0	0.1	0.1	0.1	0.1	0.2	-0.1	0.3	0.0	0.5	0.1
01/21/15	11:09:34	39.1	338.9	74.6	77.3	0.0	0.0	0.1	0.1	0.2	-0.1	0.1	0.0	-0.1	0.1
01/21/15	12:09:32	39.2	335.5	76.1	78.9	0.2	0.0	0.1	0.1	0.7	-0.1	0.1	0.0	-0.3	0.0
01/21/15	13:09:33	39.1	335.7	77.6	80.0	-0.2	0.0	0.0	0.1	0.0	-0.1	0.0	0.0	0.3	0.1
01/21/15	14:09:32	39.1	338.7	79.0	80.3	-0.1	0.0	0.1	0.1	0.2	-0.1	0.2	0.0	0.0	0.0

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
01/21/15	15:09:32	39.1	339.5	78.0	79.9	0.0	0.0	-0.2	0.1	0.3	-0.1	0.1	0.0	0.1	0.0
01/21/15	16:09:31	39.2	340.3	77.6	78.3	-0.2	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.1	0.0
01/21/15	17:09:31	39.2	338.4	76.8	76.5	0.2	0.0	0.0	0.1	0.2	-0.1	0.2	0.0	-0.2	0.0
01/21/15	18:09:30	39.1	338.7	75.1	73.7	0.1	0.0	0.0	0.1	0.1	-0.1	0.2	0.0	0.0	0.1
01/21/15	19:09:29	39.2	341.8	73.5	71.4	-0.2	0.0	-0.2	0.1	0.2	-0.1	0.0	0.0	-0.1	0.1
01/21/15	20:09:29	39.2	345.4	72.4	71.0	0.1	0.0	0.3	0.1	0.0	-0.1	0.0	0.0	-0.1	0.1
01/21/15	21:09:29	39.1	336.7	70.9	70.1	0.0	0.0	-0.1	0.1	0.0	-0.1	0.2	0.0	-0.2	0.1
01/21/15	22:09:28	39.2	340.3	69.3	69.2	0.1	0.1	-0.1	0.1	0.0	-0.1	0.0	0.0	0.2	0.1
01/21/15	23:09:28	39.2	342.6	68.5	69.1	0.1	0.1	0.0	0.1	0.0	-0.1	0.3	0.0	0.2	0.1
01/22/15	0:09:27	39.2	341.5	68.1	69.0	0.1	0.1	0.3	0.1	0.2	-0.1	0.5	0.0	-0.1	0.1
01/22/15	1:09:26	39.2	337.8	67.7	69.6	0.0	0.1	0.1	0.1	0.2	-0.1	0.1	0.0	0.3	0.1
01/22/15	2:09:25	39.2	340.3	67.3	68.9	0.0	0.1	0.1	0.1	0.2	-0.1	0.1	0.0	0.5	0.1
01/22/15	3:09:25	39.2	346.7	66.7	68.6	0.8	0.1	0.1	0.1	0.0	-0.1	0.9	0.0	0.1	0.1
01/22/15	4:09:25	39.2	339.7	66.5	67.8	-0.1	0.1	0.1	0.1	0.2	0.0	0.0	0.0	0.0	0.1
01/22/15	5:09:25	39.3	347.3	66.6	68.1	0.1	0.0	0.2	0.1	0.1	-0.1	0.3	0.0	0.8	0.1
01/22/15	6:09:23	39.2	344.8	66.4	68.0	-0.1	0.1	0.2	0.1	0.0	-0.1	0.2	0.0	0.2	0.1
01/22/15	7:09:24	39.2	350.8	66.1	67.7	0.0	0.0	0.0	0.1	0.8	-0.1	0.2	0.0	0.0	0.1
01/22/15	8:09:23	40.3	301.5	65.4	68.4	0.0	0.1	0.1	0.1	0.1	-0.1	0.1	0.0	0.2	0.1
01/22/15	9:09:22	40.4	291.1	68.1	71.3	0.3	0.1	0.0	0.1	0.2	-0.1	0.5	0.0	0.3	0.1
01/22/15	10:09:22	40.3	290.9	71.3	73.0	-0.1	0.1	0.0	0.1	0.4	-0.1	0.0	0.0	0.0	0.1
01/22/15	11:09:21	40.3	301.0	74.7	76.9	0.0	0.1	-0.1	0.1	0.0	-0.1	-0.1	0.0	0.0	0.1
01/22/15	12:09:21	40.3	292.4	76.9	79.8	0.0	0.1	0.1	0.1	0.0	0.0	0.3	0.0	0.2	0.0
01/22/15	13:09:20	40.4	290.5	77.5	80.3	0.1	0.0	-0.2	0.1	0.8	0.0	0.0	0.0	-0.2	0.0
01/22/15	14:09:19	40.3	290.0	77.7	80.5	-0.2	0.0	0.2	0.1	0.2	-0.1	0.0	0.0	0.7	0.0
01/22/15	15:09:19	40.2	290.9	77.5	79.5	-0.2	0.0	-0.3	0.1	0.2	0.0	0.0	0.0	0.0	0.0
01/22/15	16:09:18	40.2	292.8	76.5	77.8	0.2	0.0	0.0	0.1	0.6	-0.1	0.2	0.0	0.1	0.0
01/22/15	17:09:19	40.3	291.7	75.1	75.5	0.2	0.0	-0.2	0.1	0.2	-0.1	0.1	0.0	0.1	0.0
01/22/15	18:09:17	40.3	292.1	73.4	73.3	0.0	0.0	-0.1	0.1	0.0	-0.1	0.1	0.0	0.0	0.1
01/22/15	19:09:17	40.3	296.2	72.2	71.6	0.1	0.0	-0.1	0.1	0.3	-0.1	0.2	0.0	0.0	0.1
01/22/15	20:09:16	40.3	291.5	72.4	71.6	0.0	0.0	0.1	0.1	0.0	-0.1	0.0	0.0	0.1	0.1
01/22/15	21:09:16	40.4	290.5	74.0	72.1	-0.1	0.0	0.2	0.1	0.1	-0.1	0.2	0.0	0.1	0.1
01/22/15	22:09:15	40.2	293.7	73.3	71.9	-0.2	0.0	0.0	0.1	0.1	-0.1	0.0	0.0	-0.2	0.1
01/22/15	23:09:16	40.2	289.0	73.6	72.1	0.1	0.0	0.0	0.1	0.1	-0.1	0.2	0.0	0.2	0.1
01/23/15	0:09:14	40.3	295.1	72.6	71.6	0.1	0.0	0.4	0.1	0.2	-0.1	0.1	0.0	0.3	0.1
01/23/15	1:09:14	40.3	288.6	75.6	73.3	0.1	0.1	-0.2	0.1	0.2	-0.1	0.3	0.0	0.3	0.1
01/23/15	2:09:13	40.3	297.7	74.9	73.1	-0.1	0.1	-0.1	0.1	0.1	-0.1	0.3	0.0	0.0	0.1
01/23/15	3:09:13	40.2	295.3	73.3	72.6	-0.3	0.1	0.2	0.1	0.1	-0.1	0.0	0.0	0.7	0.1
01/23/15	4:09:12	40.3	294.3	72.7	71.7	0.2	0.0	0.0	0.1	0.2	-0.1	0.6	0.0	0.1	0.1
01/23/15	5:09:12	40.3	300.9	72.0	71.1	0.2	0.0	-0.1	0.1	0.2	-0.1	0.2	0.0	0.0	0.1
01/23/15	6:09:11	40.3	297.5	72.0	71.1	-0.1	0.0	0.2	0.1	0.1	-0.1	0.0	0.0	0.9	0.1
01/23/15	7:09:11	40.3	294.6	71.1	70.8	0.2	0.0	0.2	0.1	-0.1	-0.1	0.1	0.0	0.1	0.1
01/23/15	8:09:10	40.7	272.9	71.6	71.6	0.2	0.0	0.1	0.1	0.2	-0.1	0.2	0.0	0.0	0.1
01/23/15	9:09:10	40.7	277.1	73.7	72.8	0.0	0.0	-0.2	0.1	0.0	-0.1	0.1	0.0	0.0	0.1
01/23/15	10:09:09	40.2	297.2	77.9	76.9	0.3	0.0	0.1	0.1	0.3	-0.1	0.3	0.0	-0.1	0.1
01/23/15	11:09:09	40.2	291.6	79.7	79.6	0.2	0.0	-0.1	0.1	0.5	-0.1	0.2	0.0	0.1	0.0
01/23/15	12:09:08	40.2	293.1	80.1	80.3	0.0	0.0	-0.2	0.1	0.0	-0.1	-0.1	0.0	0.3	0.0
01/23/15	13:09:08	40.2	300.0	80.7	80.3	0.3	0.0	-0.2	0.1	0.0	0.0	0.2	0.0	0.0	0.0
01/23/15	14:09:08	40.2	292.8	80.5	80.1	0.0	0.0	-0.2	0.1	0.2	0.0	0.1	0.0	-0.1	0.0
01/23/15	15:09:07	40.2	295.7	80.1	79.2	0.1	0.0	0.1	0.1	0.2	-0.1	0.0	0.0	0.9	3.6
01/23/15	16:09:06	40.2	290.1	79.9	79.2	0.9	0.0	0.0	0.1	0.0	0.0	0.1	0.0	-0.1	0.2
01/23/15	17:09:06	40.1	291.1	78.7	78.1	0.1	0.0	0.1	0.1	0.2	-0.1	0.1	0.0	-0.2	0.0
01/23/15	18:09:05	40.2	298.4	77.4	76.3	0.1	0.0	0.2	0.1	0.3	-0.1	0.3	0.0	0.1	0.1
01/23/15	19:09:04	40.1	293.2	77.1	75.7	0.0	0.0	0.3	0.1	0.0	-0.1	0.3	0.0	0.3	0.1
01/23/15	20:09:04	40.1	304.4	76.9	75.7	0.1	0.0	0.0	0.1	0.0	-0.1	0.1	0.0	0.3	0.1
01/23/15	21:09:03	40.1	293.8	76.4	75.1	0.1	0.0	0.1	0.1	0.2	0.0	0.2	0.0	0.0	0.1
01/23/15	22:09:03	40.2	297.9	76.1	75.1	0.2	0.0	0.7	0.1	0.1	-0.1	0.1	0.0	0.1	0.1
01/23/15	23:09:03	40.3	299.8	75.8	74.7	0.3	0.0	-0.2	0.1	0.1	-0.1	0.3	0.0	0.0	0.1
01/24/15	0:09:02	40.2	298.9	75.8	74.4	0.2	0.1	-0.2	0.1	0.2	-0.1	0.4	0.0	0.1	0.1
01/24/15	1:09:01	40.2	295.3	75.9	74.3	-0.1	0.1	0.0	0.1	0.0	-0.1	0.0	0.0	0.0	0.1
01/24/15	2:09:01	40.2	298.6	75.0	73.8	0.1	0.1	0.0	0.1	0.0	-0.1	0.1	0.0	-0.2	0.1
01/24/15	3:09:01	40.2	303.2	74.9	73.2	0.2	0.0	0.0	0.1	0.3	-0.1	0.3	0.0	0.2	0.1
01/24/15	4:09:00	40.2	290.5	74.9	73.3	0.0	0.1	0.2	0.1	0.0	-0.1	0.3	0.0	0.1	0.1
01/24/15	5:09:00	40.1	298.4	75.2	73.7	0.3	0.0	-0.2	0.1	0.0	-0.1	0.4	0.0	0.1	0.1
01/24/15	6:08:58	40.2	295.6	75.4	74.1	-0.1	0.0	0.0	0.1	-0.1	-0.1	0.0	0.0	0.1	0.0
01/24/15	7:08:59	40.3	300.0	76.1	74.8	0.1	0.0	0.3	0.1	0.2	-0.1	0.2	0.0	0.1	0.1
01/24/15	8:08:58	40.2	298.4	76.3	75.1	1.0	0.0	0.1	0.1	0.0	-0.1	0.3	0.0	0.1	0.1
01/24/15	9:08:58	40.1	306.8	70.0	71.3	0.0	0.0	0.0	0.1	0.2	-0.1	0.1	0.0	0.1	0.1
01/24/15	10:08:57	40.2	303.2	67.8	69.6	-0.2	0.0	-0.1	0.1	0.1	-0.1	0.3	-0.1	0.2	0.1
01/24/15	11:08:57	40.3	302.8	68.4	70.6	0.2	0.0	0.3	0.1	0.0	-0.1	0.8	-0.1	0.1	0.1
01/24/15	12:08:56	40.3	299.1	67.2	69.9	0.1	0.1	0.0	0.1	0.5	-0.1	0.2	0.0	0.1	0.1
01/24/15	13:08:57	40.3	294.6	69.2	71.8	0.2	0.1	-0.1	0.1	0.2	-0.1	0.2	0.0	0.3	0.1
01/24/15	14:08:54	40.1	304.8	70.0	72.6	0.2	0.0	0.0	0.1	0.0	-0.1	0.3	0.0	0.2	0.1
01/24/15	15:08:55	40.2	302.4	70.4	72.3	0.0	0.0	0.0	0.1	0.2	-0.1	0.3	0.0	0.2	0.1
01/24/15	16:08:53	40.2	295.5	69.0	71.5	0.2	0.0	0.1	0.1	0.1	-0.1	0.3	0.0	0.1	0.1
01/24/15	17:08:54	40.3	298.4	67.3	70.0	0.1	0.0	0.0	0.1	0.0	-0.1	0.1	0.0	-0.1	0.1
01/24/15	18:08:52	40.3	304.8	64.9	69.1	0.1	0.0	0.1	0.1	0.2	-0.1	0.3	0.0	0.2	0.1
01/24/15	19:08:52	40.2	301.4	63.4	68.6	0.0	0.0	-0.1	0.1	0.1	-0.1	0.3	-0.1	0.1	0.1
01/24/15	20:08:51	40.2	301.7	62.2	67.7	0.2	0.0	0.8	0.1	0.2	-0.1	0.3	-0.1	0.0	0.1
01/24/15	21:08:52	40.1	302.0	61.0	66.8	0.2	0.0	0.2	0.1	0.1	-0.1	0.0	-0.1	0.0	0.1
01/24/15	22:08:51	40.1	301.8	59.3	65.3	-0.1	0.0	0.1	0.1	0.0	-0.1	0.2	-0.1	0.2	0.1
01/24/15	23:08:51	40.2	301.9	58.1	64.0	0.3	0.1	0.2	0.1	0.3	-0.1	0.0	-0.1	0.2	0.2
01/25/15	0:08:50	40.2	299.3	57.0	63.4	-0.1	0.1	0.2	0.1	0.0	0.0	0.1	-0.1	0.1	0.2
01/25/15	1:08:50	40.2	295.7	56.7	62.8	-0.1	0.1	0.0	0.1	0.1	0.0	0.1	-0.1	-0.1	0.1
01/25/15	2:08:48	40.2	303.3	55.7	62.7	0.3	0.1	0.2	0.2	0.2	-0.1	0.0	-0.1	0.4	0.2
01/25/15	3:08:49	40.1	303.7	55.5	62.1	0.7	0.1	0.1	0.2	0.0	-0.1	0.2	-0.1	0.0	0.2
01/25/15	4:08:47	40.1	302.7	55.5	62.9	0.0	0.1	0.0	0.1	0.1	-0.1	0.2	-0.1	0.1	0.2
01/25/15	5:08:47	40.2	306.7	54.4	62.0	0.0	0.1	0.2	0.2	0.2	-0.1	0.0	-0.1	0.3	0.2
01/25/15	6:08:46	40.2	312.3	53.6	61.1	0.0	0.1	-0.2	0.2	0.0	-0.1	0.3	-0.1	0.3	0.2
01/25/15	7:08:47	40.2	303.0	53.1	60.6	0.0	0.1	0.2	0.1	0.1	-0.1	0.1	-0.1	0.0	0.2
01/25/15	8:08:45	40.2	304.8	53.3	61.1	0.0	0.1	0.0	0.1	0.1	0.0	0.4	-0.1	0.5	0.2

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
01/25/15	9:08:45	40.1	298.5	56.8	67.0	0.1	0.1	0.1	0.1	0.1	0.0	0.3	-0.1	0.1	0.2
01/25/15	10:08:44	40.2	299.0	59.1	69.6	0.1	0.1	0.1	0.1	0.1	-0.1	-0.1	-0.1	0.1	0.1
01/25/15	11:08:45	40.2	302.9	60.9	72.1	-0.1	0.1	-0.1	0.1	0.2	0.0	0.0	0.0	0.1	0.1
01/25/15	12:08:43	40.2	298.2	63.2	74.1	0.9	0.1	0.4	0.1	0.0	0.0	0.2	0.0	0.1	0.1
01/25/15	13:08:44	40.2	298.6	66.3	74.1	-0.1	0.0	-0.1	0.1	0.1	-0.1	0.3	-0.1	0.1	0.1
01/25/15	14:08:42	40.1	297.9	66.7	73.3	0.1	0.1	-0.1	0.1	0.3	-0.1	0.1	0.0	0.1	0.1
01/25/15	15:08:42	40.2	293.7	66.9	71.7	0.2	0.0	0.0	0.1	0.2	-0.1	1.0	0.0	0.2	0.1
01/25/15	16:08:42	40.2	299.7	68.6	70.8	-0.1	0.0	-0.3	0.1	0.3	-0.1	0.2	0.0	-0.1	0.1
01/25/15	17:08:41	40.3	306.3	67.8	70.2	0.1	0.0	-0.1	0.1	-0.1	0.0	0.1	0.0	0.3	0.1
01/25/15	18:08:40	40.2	303.5	64.8	69.1	-0.2	0.0	0.1	0.1	0.0	-0.1	0.3	0.0	0.2	0.1
01/25/15	19:08:40	40.2	297.3	63.4	68.7	0.0	0.1	-0.1	0.1	0.1	-0.1	0.1	0.0	0.1	0.1
01/25/15	20:08:39	40.2	305.6	61.1	66.8	0.1	0.0	0.1	0.1	0.1	-0.1	0.4	0.0	0.2	0.1
01/25/15	21:08:39	40.2	302.0	60.1	66.0	0.1	0.1	0.2	0.1	0.2	-0.1	0.3	-0.1	-0.1	0.2
01/25/15	22:08:39	40.2	295.8	61.2	66.6	0.0	0.1	0.2	0.1	1.0	-0.1	0.0	-0.1	0.2	0.1
01/25/15	23:08:39	40.2	296.0	61.8	67.4	-0.1	0.1	0.2	0.1	0.0	-0.1	0.2	-0.1	0.3	0.1
01/26/15	0:08:37	40.2	302.4	61.4	67.9	-0.1	0.1	0.1	0.1	0.1	-0.1	0.1	0.0	0.1	0.1
01/26/15	1:08:37	40.2	302.8	61.3	67.9	-0.1	0.1	0.1	0.1	0.2	-0.1	-0.1	0.0	0.0	0.1
01/26/15	2:08:37	40.2	300.1	61.6	67.7	0.3	0.1	0.1	0.1	0.0	0.0	0.2	0.0	-0.1	0.1
01/26/15	3:08:36	40.2	302.0	61.9	66.9	0.2	0.1	0.2	0.1	0.1	-0.1	0.3	0.0	0.8	0.1
01/26/15	4:08:36	40.3	300.4	62.4	67.6	0.2	0.1	0.0	0.1	0.0	-0.1	0.3	0.0	-0.1	0.1
01/26/15	5:08:35	40.2	295.7	63.9	66.9	0.1	0.1	-0.1	0.1	-0.1	0.0	0.2	0.0	0.1	0.1
01/26/15	6:08:35	40.1	308.1	64.5	67.9	0.3	0.1	-0.1	0.1	0.0	0.0	0.2	0.0	0.2	0.1
01/26/15	7:08:34	40.2	299.2	64.5	67.9	0.7	0.1	-0.2	0.1	-0.1	-0.1	0.2	0.0	0.1	0.1
01/26/15	8:08:33	40.2	300.2	64.5	68.1	0.0	0.1	0.3	0.1	0.1	0.0	0.0	0.0	0.1	0.1
01/26/15	9:08:33	40.2	298.2	65.0	67.2	-0.1	0.1	0.1	0.1	0.0	-0.1	0.3	0.0	-0.1	0.1
01/26/15	10:08:32	40.2	298.1	66.2	69.6	0.2	0.1	0.0	0.1	0.1	-0.1	0.6	-0.1	0.1	0.1
01/26/15	11:08:32	40.3	295.5	67.5	69.9	0.1	0.1	0.0	0.1	0.3	-0.1	0.2	0.0	0.2	0.1
01/26/15	12:08:32	40.3	291.7	68.0	70.8	0.2	0.1	0.0	0.1	0.1	-0.1	0.1	0.0	0.1	0.1
01/26/15	13:08:30	40.3	295.5	68.4	71.0	0.2	0.1	0.8	0.1	0.0	-0.1	0.8	0.0	0.2	0.1
01/26/15	14:08:31	40.2	297.5	68.7	70.0	0.3	0.1	-0.3	0.1	0.1	-0.1	0.1	0.0	0.1	0.1
01/26/15	15:08:30	40.2	291.0	68.6	70.7	0.1	0.0	-0.2	0.1	0.0	-0.1	0.1	0.0	0.0	0.1
01/26/15	16:08:29	40.2	303.7	67.8	69.7	1.1	0.0	0.2	0.1	0.0	-0.1	0.2	0.0	0.0	0.1
01/26/15	17:08:28	40.3	303.7	66.6	68.8	0.0	0.0	-0.2	0.1	0.2	0.0	0.1	0.0	0.3	0.1
01/26/15	18:08:29	40.3	296.6	64.8	67.7	0.0	0.0	0.1	0.1	0.0	-0.1	0.0	-0.1	0.2	0.1
01/26/15	19:08:27	40.3	299.9	63.5	67.0	0.8	0.0	0.2	0.1	0.0	-0.1	0.1	0.0	0.1	0.1
01/26/15	20:08:27	40.4	296.8	62.1	66.0	0.1	0.1	-0.1	0.1	0.5	-0.1	0.2	-0.1	0.3	0.2
01/26/15	21:08:26	40.2	299.5	61.6	65.5	0.0	0.1	0.0	0.1	0.1	-0.1	0.3	0.0	0.2	0.1
01/26/15	22:08:26	40.4	300.2	60.6	65.3	0.0	0.0	0.0	0.1	0.2	-0.1	0.3	-0.1	0.4	0.1
01/26/15	23:08:25	40.3	299.2	59.5	63.8	0.2	0.1	0.1	0.1	0.1	-0.1	0.2	-0.1	0.1	0.2
01/27/15	0:08:25	40.3	300.4	58.4	63.0	0.1	0.1	-0.2	0.1	-0.1	0.0	0.3	-0.1	0.1	0.2
01/27/15	1:08:24	40.4	290.0	56.9	61.7	0.1	0.1	0.2	0.1	0.0	0.0	0.0	0.0	0.8	0.2
01/27/15	2:08:24	40.2	301.8	55.7	60.1	0.2	0.1	-0.1	0.2	0.2	0.0	0.0	-0.1	0.2	0.2
01/27/15	3:08:24	40.4	303.3	54.7	60.1	0.2	0.1	-0.1	0.2	0.1	0.0	0.1	0.0	0.3	0.2
01/27/15	4:08:23	40.3	304.7	53.8	60.0	0.3	0.1	0.0	0.2	0.0	0.0	0.2	0.0	0.1	0.2
01/27/15	5:08:22	40.2	298.4	53.1	59.2	0.8	0.1	0.1	0.2	0.0	0.0	0.3	0.0	0.2	0.2
01/27/15	6:08:22	40.3	298.1	52.3	58.5	0.0	0.2	0.2	0.2	0.2	0.0	0.3	0.0	0.1	0.2
01/27/15	7:08:21	40.3	304.8	51.7	57.3	0.0	0.1	0.2	0.2	0.0	-0.1	-0.1	0.0	0.1	0.2
01/27/15	8:08:21	40.3	299.7	52.1	58.4	0.1	0.2	0.7	0.2	0.1	0.0	0.4	0.0	0.5	0.2
01/27/15	9:08:20	40.3	308.8	55.2	63.0	0.0	0.2	0.2	0.2	0.0	0.0	0.2	0.0	0.2	0.2
01/27/15	10:08:20	40.3	298.1	58.6	66.2	-0.1	0.1	-0.1	0.2	0.0	0.0	0.4	0.0	-0.1	0.2
01/27/15	11:08:20	40.2	300.7	61.2	68.8	0.5	0.1	0.3	0.1	0.1	0.0	0.8	0.0	0.2	0.2
01/27/15	12:08:19	40.2	301.2	62.6	69.2	-0.1	0.1	0.2	0.1	0.0	0.0	0.1	0.0	0.2	0.2
01/27/15	13:08:19	40.3	302.3	64.2	70.6	0.2	0.1	0.2	0.1	0.0	0.0	0.3	0.0	0.2	0.1
01/27/15	14:08:18	40.2	303.6	66.6	70.0	0.2	0.1	0.5	0.1	0.1	0.0	0.6	0.0	0.2	0.1
01/27/15	15:08:17	40.3	296.7	69.3	70.9	0.1	0.1	-0.1	0.1	0.1	0.0	-0.1	0.0	0.3	0.1
01/27/15	16:08:16	40.3	299.3	69.6	70.3	-0.2	0.1	-0.1	0.1	0.1	0.0	0.0	0.0	0.1	0.1
01/27/15	17:08:16	40.1	296.3	68.8	69.7	0.3	0.0	0.4	0.1	0.2	-0.1	0.5	0.0	0.2	0.1
01/27/15	18:08:15	40.2	301.5	67.4	68.6	0.1	0.1	0.1	0.1	0.1	-0.1	0.2	0.0	0.2	0.1
01/27/15	19:08:15	40.2	299.2	66.4	68.1	0.1	0.0	0.0	0.1	-0.1	-0.1	0.1	-0.1	0.1	0.1
01/27/15	20:08:14	40.2	298.1	65.2	68.1	0.6	0.1	0.1	0.1	-0.1	-0.1	-0.1	-0.1	0.1	0.1
01/27/15	21:08:14	40.2	305.2	64.2	67.5	-0.2	0.1	-0.1	0.1	0.8	-0.1	0.1	-0.1	0.0	0.1
01/27/15	22:08:13	40.3	301.3	62.3	66.2	0.0	0.1	0.1	0.1	0.1	0.0	0.2	0.0	0.2	0.2
01/27/15	23:08:13	40.2	299.2	61.0	65.4	0.1	0.1	-0.1	0.1	0.0	-0.1	0.3	-0.1	1.0	0.1
01/28/15	0:08:12	40.3	303.9	59.8	64.2	0.2	0.1	-0.1	0.2	0.1	-0.1	0.2	-0.1	-0.1	0.2
01/28/15	1:08:12	40.3	308.3	58.0	62.8	0.0	0.1	0.0	0.2	-0.1	0.0	0.1	-0.1	0.2	0.2
01/28/15	2:08:11	40.2	303.9	56.7	61.1	-0.1	0.1	0.2	0.2	-0.1	0.0	0.1	0.0	0.0	0.2
01/28/15	3:08:10	40.2	306.1	55.5	59.8	0.1	0.1	0.0	0.2	0.1	0.0	-0.1	-0.1	0.3	0.2
01/28/15	4:08:11	40.2	301.4	55.0	60.3	0.1	0.1	0.2	0.2	0.0	0.0	0.3	0.0	0.1	0.2
01/28/15	5:08:10	40.2	304.0	54.3	60.6	0.2	0.1	-0.1	0.2	0.1	0.0	0.1	0.0	0.4	0.2
01/28/15	6:08:09	40.2	305.6	53.7	59.9	-0.1	0.2	0.1	0.2	0.1	0.0	0.1	-0.1	0.1	0.2
01/28/15	7:08:09	40.2	301.1	54.1	60.2	-0.1	0.2	0.2	0.2	-0.1	0.0	0.2	0.0	0.1	0.2
01/28/15	8:08:10	40.3	300.0	53.8	60.8	-0.1	0.2	0.3	0.2	0.3	0.0	0.4	0.0	0.2	0.2
01/28/15	9:08:08	40.3	298.1	56.7	65.5	-0.1	0.1	0.3	0.1	0.2	0.0	0.3	0.0	-0.1	0.2
01/28/15	10:08:08	40.3	299.7	58.6	66.7	0.2	0.1	0.1	0.1	0.1	0.0	0.1	0.0	0.1	0.2
01/28/15	11:08:06	40.3	302.6	61.1	70.0	0.0	0.1	-0.1	0.1	0.1	0.0	0.1	0.0	0.5	0.2
01/28/15	12:08:07	40.3	298.3	61.8	70.0	0.0	0.1	0.4	0.1	0.0	0.0	0.3	0.0	0.1	0.1
01/28/15	13:08:06	40.3	300.1	62.8	70.4	0.0	0.1	0.1	0.1	0.0	0.0	0.0	0.0	0.1	0.1
01/28/15	14:08:06	40.3	294.3	63.1	70.2	0.0	0.1	-0.1	0.1	0.2	0.0	0.2	0.0	0.0	0.2
01/28/15	15:08:05	40.3	297.5	64.1	70.2	0.2	0.1	0.1	0.1	0.0	0.0	0.3	0.0	-0.1	0.1
01/28/15	16:08:05	40.3	302.1	63.8	69.8	-0.1	0.1	0.0	0.1	0.3	-0.1	-0.1	0.0	0.0	0.1
01/28/15	17:08:04	40.3	301.4	63.0	69.9	-0.1	0.1	-0.2	0.1	0.1	-0.1	0.1	0.0	0.3	0.1
01/28/15	18:08:03	40.4	297.9	61.3	67.4	0.2	0.1	0.1	0.1	0.1	0.0	0.1	0.0	0.2	0.2
01/28/15	19:08:04	40.2	299.5	61.6	67.6	0.0	0.1	0.1	0.1	0.4	-0.1	0.1	0.0	0.0	0.1
01/28/15	20:08:03	40.3	301.8	61.8	67.7	-0.2	0.1	0.2	0.1	0.1	0.0	0.2	0.0	0.3	0.1
01/28/15	21:08:02	40.4	299.4	62.2	67.8	0.3	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.1	0.2
01/28/15	22:08:02	40.3	293.4	62.3	68.1	0.1	0.1	0.2	0.1	0.3	0.0	0.2	0.0	0.1	0.1
01/28/15	23:08:02	40.3	300.5	62.5	68.0	0.1	0.1	0.2	0.1	0.2	0.0	0.0	0.0	-0.1	0.2
01/29/15	0:08:01	40.3	293.2	62.6	68.2	-0.2	0.1	0.1	0.1	0.0	-0.1	-0.2	0.0	0.4	0.1
01/29/15	1:08:00	40.3	302.7	63.5	68.8	0.0	0.1	0.3	0.1	0.3	0.0	0.3	0.0	0.2	0.2
01/29/15	2:07:59	40.4	296.8	64.0	69.3	0.1	0.1	0.1	0.2	0.1	0.0	0.2	0.0	-0.1	0.1

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
01/29/15	3:08:00	40.3	298.2	64.0	69.9	0.1	0.1	0.2	0.2	0.0	0.0	0.2	0.0	0.1	0.1
01/29/15	4:07:58	40.2	300.3	61.0	68.2	0.2	0.1	0.0	0.1	0.4	0.0	0.1	0.0	0.0	0.1
01/29/15	5:07:58	40.4	304.2	56.6	63.6	0.0	0.1	0.2	0.2	0.0	0.0	0.2	0.0	0.3	0.2
01/29/15	6:07:57	40.3	306.1	56.1	62.5	0.1	0.1	0.0	0.1	0.0	0.0	0.3	0.0	0.5	0.2
01/29/15	7:07:57	40.3	298.0	56.0	62.9	0.1	0.1	-0.1	0.2	0.4	0.0	0.1	0.0	0.1	0.2
01/29/15	8:07:57	40.3	300.0	55.8	63.1	0.0	0.1	0.1	0.2	0.1	0.0	0.3	0.0	0.2	0.2
01/29/15	9:07:56	40.3	299.4	61.8	67.4	0.1	0.1	0.2	0.1	0.0	0.0	0.3	0.0	0.1	0.1
01/29/15	10:07:56	40.2	301.6	65.4	69.3	0.1	0.1	0.0	0.1	0.1	0.0	0.4	0.0	0.1	0.1
01/29/15	11:07:55	40.3	299.8	67.6	70.5	-0.2	0.1	-0.2	0.2	0.1	0.0	0.1	0.0	0.0	0.1
01/29/15	12:07:54	45.0	-0.9	71.6	73.5	0.1	0.1	-0.2	0.1	0.1	0.0	-0.1	0.0	0.0	0.1
01/29/15	13:58:13	40.1	299.9	72.6	75.0	-0.2	0.1	0.2	0.1	0.2	0.0	0.0	0.0	-0.1	0.1
01/29/15	14:58:12	40.1	299.5	73.1	75.1	0.0	0.1	-0.1	0.1	0.1	0.0	0.2	0.0	-0.1	0.1
01/29/15	15:58:12	40.1	296.9	72.2	74.0	0.0	0.0	0.0	0.1	0.2	0.0	0.2	0.0	0.0	0.1
01/29/15	16:58:11	40.2	295.7	71.6	72.6	0.1	0.0	0.1	0.1	0.2	-0.1	0.3	0.0	0.1	0.1
01/29/15	17:58:11	40.2	298.5	68.8	71.5	0.2	0.1	0.0	0.2	0.0	-0.1	0.0	0.0	0.0	0.1
01/29/15	18:58:10	40.2	299.7	64.2	67.4	-0.1	0.0	0.0	0.1	0.0	-0.1	0.2	0.0	-0.2	0.1
01/29/15	19:58:10	40.3	296.2	62.2	65.8	0.2	0.1	0.2	0.1	-0.1	0.0	0.0	0.0	0.3	0.2
01/29/15	20:58:09	40.3	294.5	60.9	65.3	0.2	0.1	0.0	0.1	0.0	0.0	0.2	0.0	0.2	0.1
01/29/15	21:58:10	40.4	301.4	61.1	65.0	0.0	0.1	0.2	0.2	0.0	0.0	0.3	0.0	-0.1	0.2
01/29/15	22:58:08	40.3	298.8	60.5	65.0	0.1	0.1	0.3	0.2	0.0	0.0	0.1	0.0	0.1	0.2
01/29/15	23:58:08	40.2	300.5	60.1	64.8	0.3	0.1	-0.1	0.2	0.2	0.0	0.9	0.0	0.2	0.2
01/30/15	0:58:07	40.3	299.2	59.6	64.3	0.1	0.1	-0.1	0.2	0.1	0.0	0.2	0.0	-0.1	0.2
01/30/15	1:58:06	40.2	296.9	60.0	64.4	0.0	0.1	0.0	0.2	0.1	0.0	0.2	0.0	0.0	0.2
01/30/15	2:58:06	40.3	302.4	61.1	65.2	0.1	0.1	-0.1	0.2	0.0	0.0	0.0	0.0	0.4	0.2
01/30/15	3:58:06	40.2	300.8	62.4	65.6	-0.1	0.1	0.1	0.1	0.3	0.0	0.2	0.0	-0.2	0.1
01/30/15	4:58:05	40.3	298.6	60.5	65.3	0.0	0.1	0.3	0.1	-0.1	-0.1	0.2	0.0	0.0	0.2
01/30/15	5:58:04	40.2	298.2	60.0	65.0	0.0	0.1	0.2	0.1	0.2	0.0	0.3	0.0	-0.1	0.2
01/30/15	6:58:03	40.2	303.3	59.3	64.6	-0.1	0.1	-0.1	0.2	0.1	0.0	0.2	0.0	0.1	0.2
01/30/15	7:58:04	40.2	299.2	60.3	65.3	0.1	0.1	0.1	0.2	0.0	0.0	0.1	0.0	0.3	0.2
01/30/15	8:58:04	40.4	299.1	64.2	68.0	0.1	0.1	0.0	0.1	0.2	0.0	0.0	0.0	0.2	0.2
01/30/15	9:58:02	40.4	295.4	65.3	69.1	0.2	0.1	0.1	0.1	0.1	-0.1	0.1	0.0	-0.1	0.2
01/30/15	10:58:03	40.3	297.3	68.5	70.7	0.1	0.1	-0.1	0.1	0.2	0.0	0.0	0.0	0.2	0.1
01/30/15	11:58:01	40.2	292.8	71.9	73.3	0.1	0.1	-0.3	0.1	0.2	-0.1	-0.1	0.0	-0.1	0.1
01/30/15	12:58:02	40.2	296.2	72.1	71.9	-0.1	0.1	0.0	0.1	0.2	0.0	0.2	0.0	0.0	0.1
01/30/15	13:58:00	40.3	292.2	71.7	71.1	0.0	0.1	-0.1	0.1	0.1	0.0	0.1	0.0	0.1	0.1
01/30/15	14:58:00	40.2	290.6	73.1	72.8	0.3	0.0	-0.1	0.1	0.2	-0.1	0.3	0.0	0.1	0.1
01/30/15	15:57:59	40.1	289.7	72.2	72.5	0.2	0.0	0.1	0.1	0.1	-0.1	0.2	0.0	0.2	0.1
01/30/15	16:58:00	40.3	303.8	70.1	71.9	-0.2	0.0	-0.1	0.1	0.1	-0.1	0.0	0.0	0.2	0.1
01/30/15	17:57:59	40.5	283.9	67.6	70.0	23.3	16.0	76.7	20.1	36.5	24.9	39.8	25.8	65.5	19.9
01/30/15	18:57:58	41.3	241.6	63.9	68.9	26.1	15.7	73.1	20.2	39.9	24.5	43.0	25.6	63.1	19.9
01/30/15	19:57:57	41.1	250.3	62.8	67.6	26.6	15.6	75.8	20.1	42.9	24.3	43.8	25.3	64.4	19.8
01/30/15	20:57:57	41.0	254.9	62.6	67.4	27.6	15.6	75.0	20.0	48.2	24.2	46.3	25.1	66.9	19.5
01/30/15	21:57:57	40.9	260.7	62.5	66.6	27.6	15.5	79.0	19.9	52.4	24.0	49.6	24.9	67.9	19.4
01/30/15	22:57:55	40.7	263.7	63.5	67.5	27.6	15.5	79.0	19.8	53.5	23.8	52.5	24.7	69.3	19.3
01/30/15	23:57:56	40.7	274.6	64.1	67.7	28.5	15.4	80.9	19.7	55.8	23.7	54.9	24.6	68.9	19.2
01/31/15	0:57:54	40.7	282.2	63.9	68.1	28.9	15.4	80.9	19.6	59.7	23.6	56.3	24.4	71.3	19.2
01/31/15	1:57:54	40.6	279.8	63.9	67.5	29.5	15.4	81.0	19.6	59.5	23.5	59.0	24.3	70.5	19.1
01/31/15	2:57:53	40.5	287.8	64.2	67.6	29.7	15.4	81.1	19.6	62.0	23.5	58.6	24.2	70.8	19.2
01/31/15	3:57:54	40.4	290.9	64.1	67.4	29.4	15.4	82.6	19.5	63.5	23.5	59.9	24.2	70.9	19.1
01/31/15	4:57:52	40.3	292.9	61.6	66.7	28.4	15.4	82.9	19.6	64.8	23.5	62.0	24.2	71.8	19.1
01/31/15	5:57:53	40.3	300.6	56.8	62.8	31.0	15.5	84.7	19.6	66.5	23.5	63.3	24.1	72.3	19.2
01/31/15	6:57:52	40.3	303.7	57.2	62.6	30.2	15.5	84.3	19.6	69.0	23.5	63.7	24.1	71.7	19.1
01/31/15	7:57:52	40.2	295.1	63.6	66.0	30.8	15.4	84.3	19.5	67.8	23.4	62.8	23.9	72.1	19.1
01/31/15	8:57:52	40.3	298.3	66.5	69.3	30.6	15.3	84.2	19.4	67.4	23.3	64.0	23.9	70.7	19.0
01/31/15	9:57:50	40.3	301.9	68.2	70.8	29.8	15.3	83.9	19.4	67.3	23.3	64.7	23.9	70.7	19.0
01/31/15	10:57:50	40.2	293.0	70.0	71.1	30.2	15.2	83.4	19.4	68.8	23.2	65.3	23.8	72.7	18.9
01/31/15	11:57:49	40.1	303.0	71.1	72.1	29.5	15.1	83.3	19.4	69.4	23.2	65.6	23.8	70.7	18.9
01/31/15	12:57:49	40.0	292.9	71.7	73.1	29.3	15.1	84.9	19.3	68.4	23.2	65.6	23.7	71.6	18.9
01/31/15	13:57:48	40.0	300.4	70.9	72.3	30.0	15.2	84.7	19.3	70.5	23.2	65.5	23.7	72.2	18.9
01/31/15	14:57:48	40.0	295.5	71.3	72.4	30.5	15.2	84.4	19.3	71.1	23.2	66.1	23.7	70.7	18.9
01/31/15	15:57:47	39.5	328.2	72.4	72.7	-0.1	4.2	86.9	19.5	71.6	23.4	69.4	23.8	72.2	19.0
01/31/15	16:57:47	39.5	329.5	71.6	71.6	0.3	2.4	87.4	19.5	72.5	23.3	67.8	23.8	71.9	19.0
01/31/15	17:57:46	39.3	338.4	69.9	70.6	0.1	1.3	87.5	19.5	73.8	23.3	70.3	23.8	72.9	19.0
01/31/15	18:57:46	39.3	332.8	68.3	69.2	0.4	0.8	87.5	19.5	73.6	23.4	69.9	23.8	73.0	19.0
01/31/15	19:57:45	41.2	247.1	63.5	68.4	21.1	15.8	86.6	19.6	77.2	23.5	69.9	23.8	-0.2	4.5
01/31/15	20:57:44	41.0	248.8	61.4	67.1	25.6	15.6	87.7	19.5	80.4	23.5	74.5	23.6	0.1	0.2
01/31/15	21:57:44	40.8	256.0	60.4	66.4	27.8	15.4	89.3	19.5	81.5	23.5	73.5	23.6	-0.2	0.2
01/31/15	22:57:44	41.0	258.0	62.8	67.1	30.2	15.3	88.4	19.5	81.8	23.4	74.3	23.6	-0.1	0.2
01/31/15	23:57:43	40.9	253.1	63.2	67.6	30.5	15.3	88.3	19.5	81.3	23.4	72.5	23.6	0.1	0.2
02/01/15	0:57:43	40.9	257.6	64.6	68.9	30.3	15.2	88.2	19.5	80.9	23.4	72.0	23.6	0.2	0.1
02/01/15	1:57:42	40.4	291.5	65.3	69.4	30.5	15.5	93.0	19.3	0.1	17.1	0.3	17.2	72.8	19.4
02/01/15	2:57:42	40.4	298.2	66.4	68.8	30.8	15.5	95.4	19.2	-0.1	16.7	0.1	16.8	74.7	19.2
02/01/15	3:57:41	40.3	296.3	64.6	68.9	30.6	15.5	96.2	19.1	0.1	16.5	0.0	12.8	76.2	19.0
02/01/15	4:57:41	40.3	306.7	62.6	67.5	30.9	15.5	96.4	19.1	0.0	16.4	0.3	8.2	77.2	18.9
02/01/15	5:57:40	40.2	300.8	61.7	66.5	30.4	15.6	96.6	19.1	0.0	16.3	0.2	5.0	78.7	18.8
02/01/15	6:57:39	40.1	302.0	60.7	65.8	32.0	15.6	97.1	19.1	0.2	16.2	0.2	2.8	78.5	18.7
02/01/15	7:57:39	40.2	300.0	62.9	66.6	31.0	15.5	96.5	19.1	0.1	16.2	0.3	1.5	79.0	18.7
02/01/15	8:57:39	40.2	305.2	68.1	68.0	31.3	15.4	95.2	19.1	0.3	16.2	0.2	0.8	78.7	18.6
02/01/15	9:57:37	40.3	295.3	70.4	70.7	-0.1	3.8	0.1	6.7	0.0	15.9	0.2	0.6	0.1	2.9
02/01/15	10:57:38	40.5	282.0	70.5	70.9	0.2	2.1	0.0	2.3	0.3	15.6	0.1	0.4	0.2	0.1
02/01/15	11:57:37	40.7	280.9	72.0	72.9	-0.1	1.2	-0.2	0.5	0.2	15.6	0.3	0.4	0.1	0.1
02/01/15	12:57:36	40.7	278.5	74.3	74.7	0.0	0.7	0.0	0.2	0.1	15.7	0.2	0.4	0.1	0.1
02/01/15	13:57:36	40.5	281.8	74.3	74.9	0.1	0.4	0.1	0.1	0.2	15.8	0.3	0.4	0.0	0.1
02/01/15	14:57:36	40.6	280.8	74.7	75.1	0.1	0.3	0.0	0.1	0.2	15.9	0.2	0.3	0.1	0.1
02/01/15	15:57:35	40.5	283.6	74.6	74.5	0.0	0.2	0.0	0.1	0.2	16.0	0.2	0.2	-0.2	0.1
02/01/15	16:57:34	40.5	284.6	73.5	73.6	0.2	0.1	0.5	0.1	0.1	16.1	0.2	0.2	0.0	0.1
02/01/15	17:57:34	41.9	223.9	68.7	70.7	22.4	15.7	84.1	19.7	60.8	24.0	54.4	24.7	0.1	0.2
02/01/15	18:57:33	41.9	219.7	65.8	69.5	27.1	15.6	80.4	19.9	62.0	24.1	55.7	24.7	0.1	0.3
02/01/15	19:57:33	41.8	224.6	64.7	68.2	29.2	15.5	77.5	19.9	60.8	24.1	56.8	24.6	0.2	0.1
02/01/15	20:57:33	41.7	222.9	64.7	68.4	28.1	15.4	79.2	19.8	63.0	24.0	58.6	24.4	-0.1	0.1

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
02/01/15	21:57:31	41.6	228.0	64.8	68.4	28.5	15.4	81.1	19.8	65.0	23.8	61.1	24.3	0.6	0.1
02/01/15	22:57:32	41.5	231.8	65.1	68.8	29.0	15.4	80.0	19.7	63.9	23.7	62.2	24.1	0.1	0.1
02/01/15	23:57:30	41.4	237.3	65.2	68.9	27.6	15.4	82.2	19.6	66.7	23.6	64.3	24.0	-0.1	0.1
02/02/15	0:57:30	41.4	237.3	65.0	69.0	29.4	15.4	80.7	19.6	70.4	23.6	66.5	23.9	0.3	0.1
02/02/15	1:57:29	40.5	288.2	66.7	69.7	29.2	15.6	86.6	19.4	0.2	17.7	0.9	17.7	67.5	19.7
02/02/15	2:57:29	40.5	293.1	67.3	68.7	30.2	15.5	90.0	19.3	0.1	17.3	0.1	10.9	72.2	19.3
02/02/15	3:57:30	40.3	298.1	67.3	68.9	30.3	15.5	92.6	19.2	0.0	17.0	0.3	4.5	72.2	19.1
02/02/15	4:57:28	40.4	296.9	67.6	69.1	30.3	15.5	92.9	19.1	0.1	16.8	0.3	1.9	74.5	18.9
02/02/15	5:57:28	40.3	307.7	68.1	69.2	30.5	15.5	95.4	19.1	0.9	16.6	0.0	1.3	76.6	18.8
02/02/15	6:57:28	40.3	301.9	69.7	69.5	31.5	15.4	94.8	19.1	0.1	16.5	0.1	1.1	76.5	18.7
02/02/15	7:57:27	40.1	301.5	70.7	70.2	30.3	15.4	94.2	19.1	-0.1	16.4	0.1	1.0	77.6	18.6
02/02/15	8:57:27	40.2	302.2	71.7	70.6	30.8	15.4	93.7	19.0	0.6	16.3	0.0	0.8	76.3	18.6
02/02/15	9:57:25	40.4	292.4	74.6	74.0	0.1	4.0	0.2	7.1	0.1	16.0	-0.1	0.6	0.1	2.7
02/02/15	10:57:25	40.5	284.2	77.5	76.5	0.1	2.2	0.1	2.6	0.0	15.4	0.0	0.4	0.1	0.1
02/02/15	11:57:24	40.6	281.0	78.8	77.9	0.2	1.2	-0.1	0.7	0.0	15.5	0.2	0.2	0.0	0.1
02/02/15	12:57:25	40.6	280.3	79.6	78.6	0.0	0.9	0.0	0.5	0.1	15.8	0.0	0.3	0.1	0.0
02/02/15	13:57:23	40.5	278.2	77.4	77.3	0.1	0.6	-0.2	0.4	0.1	16.4	0.2	0.3	0.1	0.1
02/02/15	14:57:23	40.6	275.5	76.6	76.5	-0.2	0.3	-0.1	0.1	0.1	17.4	0.1	0.3	-0.2	0.0
02/02/15	15:57:22	40.6	279.8	76.6	76.7	0.0	0.1	0.2	0.1	0.1	9.7	0.1	0.3	0.0	0.0
02/02/15	16:57:23	40.7	279.3	74.3	74.9	-0.1	0.0	0.1	0.1	-0.1	5.1	0.2	0.3	-0.1	0.1
02/02/15	17:57:22	41.8	207.7	69.2	71.4	23.8	15.7	80.0	19.8	53.8	24.1	49.9	24.9	0.3	0.3
02/02/15	18:57:21	41.7	211.5	66.0	69.0	27.4	15.6	77.1	20.0	54.9	24.0	51.7	24.7	0.7	0.2
02/02/15	19:57:20	41.7	215.6	63.3	68.2	27.7	15.5	77.8	20.0	56.7	23.9	54.4	24.5	0.2	0.3
02/02/15	20:57:19	41.6	219.8	61.7	67.0	26.8	15.6	76.4	19.9	58.8	23.8	57.7	24.4	0.1	0.2
02/02/15	21:57:20	41.5	219.6	60.4	65.6	25.4	15.7	77.8	19.9	61.2	23.7	60.8	24.3	-0.1	0.2
02/02/15	22:57:18	41.5	224.8	58.5	63.9	26.8	15.7	78.4	19.9	62.5	23.6	62.4	24.1	0.1	0.2
02/02/15	23:57:19	41.3	230.5	56.8	62.9	26.5	15.7	81.1	19.8	65.8	23.6	63.9	24.1	0.1	0.2
02/03/15	0:57:17	41.3	234.1	58.1	64.0	26.3	15.7	81.4	19.7	66.0	23.6	65.0	24.0	0.2	0.2
02/03/15	1:57:17	40.6	286.6	60.1	64.8	28.2	15.8	84.1	19.6	0.2	17.9	0.3	17.8	69.9	19.8
02/03/15	2:57:16	40.6	283.0	60.5	65.8	25.7	15.8	84.7	19.6	0.1	18.1	0.0	11.1	71.7	19.5
02/03/15	3:57:16	40.5	278.9	59.9	65.3	27.2	15.8	81.9	19.7	0.0	18.3	0.0	5.4	73.3	19.2
02/03/15	4:57:15	40.4	289.4	56.7	62.4	26.4	15.9	83.5	19.8	0.0	18.4	0.4	2.6	75.0	19.2
02/03/15	5:57:15	40.4	293.1	54.6	61.3	26.8	15.9	83.6	19.8	0.0	18.4	0.2	1.6	76.4	19.1
02/03/15	6:57:15	40.4	287.4	53.9	60.6	27.7	15.9	83.0	19.8	0.2	18.4	0.1	1.4	77.0	19.1
02/03/15	7:57:15	40.4	289.3	53.9	60.8	27.8	15.9	83.8	19.8	0.0	18.5	0.4	1.3	77.8	19.0
02/03/15	8:57:14	40.4	290.4	58.2	66.4	28.2	15.8	82.3	19.7	0.3	18.5	0.2	1.4	75.9	19.0
02/03/15	9:57:13	40.4	294.1	62.7	70.6	0.1	4.6	0.0	8.1	0.2	18.1	0.2	1.1	0.7	2.9
02/03/15	10:57:13	40.5	289.0	64.1	70.8	0.1	2.5	-0.3	2.5	0.0	17.4	0.4	0.8	0.0	0.2
02/03/15	11:57:11	40.7	282.9	66.2	70.5	-0.1	1.7	0.1	0.4	0.1	16.9	0.1	0.8	0.2	0.1
02/03/15	12:57:12	40.5	279.6	67.0	71.4	0.4	1.2	0.0	0.1	0.1	16.8	-0.1	0.8	-0.1	0.1
02/03/15	13:57:10	40.6	284.3	67.8	71.6	0.2	0.9	0.1	0.2	0.0	17.2	0.1	0.8	0.1	0.1
02/03/15	14:57:11	40.5	292.0	68.1	70.9	0.0	0.7	-0.1	0.1	0.2	17.7	0.3	0.8	0.2	0.1
02/03/15	15:57:09	40.5	287.6	67.3	70.5	0.8	0.5	0.0	0.2	0.0	18.1	0.2	0.8	0.8	0.1
02/03/15	16:57:10	40.5	288.0	67.1	70.7	0.1	0.3	0.1	0.1	0.2	18.5	0.2	0.8	0.1	0.1
02/03/15	17:57:09	41.7	214.9	63.7	69.2	22.6	15.8	76.8	20.0	60.5	24.1	55.2	24.7	-0.1	0.3
02/03/15	18:57:09	41.8	212.8	61.4	66.9	26.0	15.7	76.3	20.1	58.9	24.3	54.2	24.7	0.1	0.2
02/03/15	19:57:08	41.6	224.9	61.2	67.0	26.7	15.6	76.4	20.0	60.5	23.9	57.3	24.4	0.2	0.2
02/03/15	20:57:07	41.5	228.3	61.1	66.9	27.9	15.5	78.2	19.8	66.9	23.7	62.2	24.2	0.0	0.2
02/03/15	21:57:07	41.3	235.2	59.8	66.0	27.8	15.5	81.1	19.7	68.7	23.6	64.4	24.1	0.2	0.1
02/03/15	22:57:07	41.3	242.5	58.8	64.7	27.7	15.6	81.7	19.7	70.6	23.6	65.0	23.9	0.1	0.1
02/03/15	23:57:06	41.2	241.8	58.6	64.6	29.3	15.6	82.1	19.6	72.2	23.6	67.3	23.9	0.2	0.2
02/04/15	0:57:05	41.2	245.7	58.9	64.4	27.6	15.5	83.7	19.6	73.1	23.5	68.1	23.8	0.0	0.1
02/04/15	1:57:05	40.6	281.5	61.5	66.0	28.1	15.7	86.4	19.5	0.1	17.9	0.2	17.8	69.8	19.8
02/04/15	2:57:06	40.6	292.6	62.5	67.0	29.3	15.7	86.9	19.5	0.1	18.2	0.2	13.0	70.1	19.5
02/04/15	3:57:04	40.5	287.6	62.8	67.4	28.7	15.7	86.5	19.6	-0.1	18.4	0.3	6.5	73.0	19.3
02/04/15	4:57:05	40.5	290.7	63.1	67.9	28.8	15.7	86.1	19.6	0.2	18.4	0.1	3.0	74.6	19.1
02/04/15	5:57:03	40.5	294.6	63.7	68.9	28.4	15.7	85.2	19.6	0.2	18.4	0.1	1.7	76.1	19.0
02/04/15	6:57:04	40.5	292.9	64.3	69.3	28.5	15.6	85.2	19.5	0.0	18.4	0.1	1.4	76.1	18.9
02/04/15	7:57:02	40.4	294.9	64.5	68.8	28.4	15.6	84.7	19.6	0.0	18.4	0.1	1.4	74.9	18.9
02/04/15	8:57:02	40.4	289.9	65.7	68.6	28.5	15.6	84.9	19.6	0.3	18.4	0.9	1.3	75.0	18.9
02/04/15	9:57:01	40.4	293.6	71.6	71.5	0.0	4.5	0.1	8.0	0.2	18.1	0.0	1.0	0.5	3.5
02/04/15	10:57:00	40.6	285.0	75.7	74.4	0.1	2.8	-0.2	2.8	0.0	17.0	0.3	0.8	0.2	0.4
02/04/15	11:57:00	40.7	276.6	76.9	77.3	0.1	1.7	0.1	0.5	0.1	16.6	0.2	0.8	-0.2	0.1
02/04/15	12:57:00	40.7	271.3	77.0	75.5	-0.2	1.1	-0.2	0.1	0.1	16.5	0.2	0.8	0.1	0.1
02/04/15	13:56:58	40.7	271.2	76.4	75.0	0.0	0.7	0.0	0.1	0.3	16.6	0.2	0.7	0.1	0.0
02/04/15	14:56:58	40.7	276.6	76.0	74.6	0.0	0.6	-0.1	0.1	0.4	16.7	0.1	0.7	-0.3	0.0
02/04/15	15:56:57	40.7	276.4	75.3	74.6	0.0	0.5	0.0	0.1	0.0	16.8	0.1	0.6	0.1	0.1
02/04/15	16:56:58	40.6	284.7	74.1	73.4	-0.3	0.4	0.1	0.1	-0.1	17.0	0.4	0.6	0.2	0.1
02/04/15	17:56:56	41.3	233.2	71.0	71.8	26.3	15.6	90.2	19.4	69.7	23.8	60.1	24.3	0.0	0.2
02/04/15	18:56:56	41.5	236.0	68.4	70.7	29.4	15.4	83.6	19.7	69.4	23.8	62.4	24.3	0.1	0.3
02/04/15	19:56:55	41.5	237.9	67.5	70.4	30.9	15.4	81.8	19.8	68.3	23.9	60.6	24.3	0.1	0.1
02/04/15	20:56:54	41.5	238.0	66.8	69.7	30.1	15.4	82.1	19.8	67.9	23.8	61.0	24.3	0.2	0.2
02/04/15	21:56:55	41.6	235.1	66.5	69.5	29.7	15.5	81.3	19.8	70.4	23.7	65.3	24.2	0.1	0.1
02/04/15	22:56:54	41.4	238.4	66.8	69.9	28.0	15.5	80.8	19.7	70.8	23.7	64.5	24.0	0.1	0.1
02/04/15	23:56:55	41.4	242.2	67.4	69.8	29.3	15.6	82.8	19.7	71.3	23.6	65.4	24.0	0.2	0.1
02/05/15	0:56:52	41.2	239.6	67.4	69.2	28.6	15.5	81.7	19.6	73.5	23.6	66.8	23.9	0.1	0.1
02/05/15	1:56:54	40.5	278.1	68.9	70.5	28.5	15.6	85.5	19.4	0.2	18.0	0.3	17.9	68.7	19.7
02/05/15	2:56:52	40.5	285.7	70.1	70.7	28.8	15.6	85.4	19.5	0.5	18.3	0.4	13.3	68.3	19.4
02/05/15	3:56:52	40.4	284.6	70.7	70.1	28.5	15.6	84.1	19.6	0.2	18.4	0.1	6.6	70.7	19.2
02/05/15	4:56:50	40.3	285.1	70.2	70.1	27.9	15.6	83.1	19.6	0.1	18.5	0.3	3.1	72.6	19.1
02/05/15	5:56:51	40.3	283.3	70.1	70.3	28.1	15.6	82.8	19.6	0.4	18.5	0.0	1.8	72.5	19.0
02/05/15	6:56:49	40.3	289.0	69.6	70.2	28.0	15.6	83.9	19.6	0.1	18.5	0.1	1.5	74.8	18.9
02/05/15	7:56:50	40.3	284.6	69.6	69.8	28.7	15.6	83.3	19.6	0.2	18.5	0.0	1.4	73.2	18.9
02/05/15	8:56:49	40.2	290.0	70.4	70.3	28.3	15.6	83.2	19.6	0.2	18.5	0.1	1.1	73.4	18.9
02/05/15	9:56:48	40.2	301.1	71.6	71.5	0.2	4.6	-0.1	8.5	0.1	18.2	0.1	0.9	0.3	3.2
02/05/15	10:56:48	40.4	289.8	71.2	72.0	-0.1	2.6	-0.1	3.1	0.2	17.3	0.1	0.8	0.2	0.2
02/05/15	11:56:47	40.6	289.6	64.3	69.2	0.6	1.4	0.9	0.6	0.0	16.9	1.1	0.8	0.1	0.1
02/05/15	12:56:47	40.6	283.0	64.4	68.3	-0.1	0.8	0.1	0.1	0.0	17.3	0.2	0.8	0.2	0.1
02/05/15	13:56:47	40.6	291.2	64.0	68.2	0.1	0.5	-0.3	0.1	0.0	18.0	0.1	0.9	1.0	0.1
02/05/15	14:56:46	40.5	291.4	63.9	68.8	0.1	0.4	0.1	0.1	0.2	18.3	0.5	0.9	0.1	0.1

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (^{0}F)	Trailer Temperature (^{0}F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
02/05/15	15:56:44	40.5	289.3	64.2	68.1	0.2	0.3	-0.1	0.1	0.1	18.5	0.1	0.8	-0.1	0.1
02/05/15	16:56:45	40.4	292.1	64.2	68.4	0.0	0.2	-0.3	0.1	0.0	18.7	0.2	0.6	0.2	0.1
02/05/15	17:56:44	41.6	215.7	60.8	66.5	21.5	15.9	75.4	20.0	63.0	24.1	56.6	24.6	-0.2	0.3
02/05/15	18:56:45	41.6	219.6	59.2	65.5	24.8	15.6	75.0	20.0	64.8	23.9	59.3	24.3	0.0	0.1
02/05/15	19:56:44	41.4	229.5	59.5	64.7	26.6	15.6	75.0	19.9	65.6	23.7	60.9	24.2	0.5	0.1
02/05/15	20:56:43	41.4	228.7	60.1	65.5	27.6	15.5	78.2	19.9	67.0	23.7	62.4	24.1	0.3	0.1
02/05/15	21:56:43	41.3	229.9	61.3	65.3	26.9	15.5	78.7	19.7	69.7	23.6	64.2	24.0	0.0	0.1
02/05/15	22:56:42	41.3	238.2	62.2	66.7	27.2	15.5	78.9	19.7	71.5	23.5	64.7	23.9	0.0	0.1
02/05/15	23:56:42	41.3	237.2	62.0	66.6	27.2	15.4	78.7	19.6	71.0	23.5	67.3	23.9	0.2	0.1
02/06/15	0:56:41	41.3	242.0	62.2	67.1	27.5	15.5	77.9	19.6	73.1	23.5	66.5	23.8	0.1	0.1
02/06/15	1:56:41	40.7	280.0	63.9	68.0	27.5	15.7	82.3	19.5	0.2	18.2	0.1	18.0	67.3	19.8
02/06/15	2:56:40	40.5	282.4	64.3	68.3	28.4	15.6	84.9	19.5	0.1	18.4	0.2	14.1	69.1	19.4
02/06/15	3:56:39	40.5	288.7	64.4	68.3	28.7	15.5	86.0	19.4	0.1	18.5	0.1	7.1	73.0	19.2
02/06/15	4:56:39	40.5	289.5	64.8	68.5	28.6	15.5	86.2	19.4	0.2	18.5	0.1	3.2	73.0	19.1
02/06/15	5:56:38	40.4	292.7	64.4	68.0	29.1	15.5	85.1	19.4	0.2	18.5	0.5	1.8	73.9	19.0
02/06/15	6:56:38	40.4	288.2	64.4	68.4	30.0	15.5	86.5	19.4	0.2	18.4	0.1	1.5	74.5	18.9
02/06/15	7:56:37	40.4	296.9	64.2	68.6	29.8	15.4	85.8	19.4	-0.1	18.3	0.0	1.4	74.6	18.9
02/06/15	8:56:37	40.3	297.5	65.2	68.9	31.6	15.4	90.0	19.2	0.1	18.1	0.3	1.2	75.9	18.9
02/06/15	9:56:37	40.3	302.9	66.5	69.8	-0.1	4.0	-0.2	7.7	0.2	17.8	0.2	1.1	0.1	2.8
02/06/15	10:56:36	40.4	294.3	66.1	69.9	0.9	2.3	0.0	2.8	0.0	17.0	0.1	0.9	0.0	0.2
02/06/15	11:56:35	40.6	272.4	67.2	71.6	0.0	1.4	0.0	0.5	0.5	16.7	0.1	0.9	0.2	0.1
02/06/15	12:56:35	40.7	279.3	67.7	71.8	-0.1	1.0	0.0	0.1	-0.1	16.6	0.2	1.0	-0.3	0.1
02/06/15	13:56:34	40.7	280.0	67.8	72.2	0.3	0.7	0.1	0.1	0.0	16.7	0.3	1.0	0.3	0.1
02/06/15	14:56:33	40.7	279.4	68.1	71.8	-0.1	0.6	0.2	0.1	0.2	16.8	0.2	0.9	-0.1	0.1
02/06/15	15:56:33	40.6	280.1	65.6	69.7	-0.1	0.5	0.1	0.1	-0.1	17.0	0.1	0.9	0.1	0.1
02/06/15	16:56:32	40.6	278.0	64.5	68.6	-0.1	0.4	0.0	0.1	0.0	17.1	0.1	0.8	0.2	0.1
02/06/15	17:56:32	41.3	241.9	61.7	67.4	25.7	15.7	87.2	19.6	73.3	23.9	63.4	24.3	0.1	0.2
02/06/15	18:56:31	41.6	235.6	60.6	66.3	29.5	15.6	78.8	20.0	66.5	24.1	62.0	24.5	0.3	0.2
02/06/15	19:56:31	41.7	227.6	59.8	65.5	28.8	15.5	76.7	20.1	63.7	24.1	60.1	24.5	0.2	0.1
02/06/15	20:56:30	41.6	227.3	58.7	64.5	29.1	15.6	77.9	20.1	67.0	24.0	60.8	24.4	0.3	0.1
02/06/15	21:56:30	41.6	230.5	57.1	63.6	27.4	15.7	75.7	20.1	66.9	24.0	63.0	24.3	0.2	0.1
02/06/15	22:56:31	41.6	234.8	56.5	62.7	28.7	15.7	79.0	20.0	69.1	23.9	64.2	24.2	-0.1	0.2
02/06/15	23:56:29	41.5	236.1	57.0	62.9	27.7	15.7	77.7	19.9	69.8	23.8	66.3	24.1	0.1	0.2
02/07/15	0:56:29	41.3	236.0	61.0	65.6	27.7	15.6	79.2	19.9	69.7	23.7	67.0	23.9	0.1	0.1
02/07/15	1:56:28	40.6	279.2	63.3	66.6	27.6	15.7	82.4	19.7	0.1	18.6	0.0	18.4	67.1	19.8
02/07/15	2:56:28	40.6	287.5	63.8	67.1	28.0	15.7	84.6	19.6	0.2	18.6	0.1	14.2	69.9	19.4
02/07/15	3:56:27	40.5	290.6	61.9	66.3	29.0	15.7	85.2	19.5	0.0	18.5	0.3	7.4	72.5	19.3
02/07/15	4:56:27	40.5	289.8	59.4	65.5	29.7	15.7	86.0	19.5	0.1	18.4	0.1	3.4	73.5	19.1
02/07/15	5:56:26	40.4	292.5	58.4	64.7	29.2	15.7	85.9	19.5	0.1	18.3	0.1	1.8	74.7	19.1
02/07/15	6:56:25	40.4	293.8	57.7	64.1	30.4	15.6	87.2	19.5	0.3	18.3	0.3	1.4	76.1	19.0
02/07/15	7:56:26	40.4	295.2	57.8	64.2	30.1	15.6	86.5	19.5	0.1	18.3	0.0	1.4	76.8	19.0
02/07/15	8:56:25	40.5	296.5	63.4	68.8	29.9	15.5	85.6	19.4	0.1	18.3	0.1	1.3	73.9	18.9
02/07/15	9:56:24	40.2	293.7	68.2	72.1	-0.1	4.0	-0.2	8.5	0.2	18.0	0.2	1.0	0.2	2.8
02/07/15	10:56:23	40.5	286.4	71.2	74.7	0.0	2.3	-0.1	3.4	0.0	17.1	0.3	0.8	0.4	0.1
02/07/15	11:56:23	40.7	282.6	71.7	75.6	-0.1	1.2	0.0	0.8	0.1	16.7	0.2	0.8	0.1	0.1
02/07/15	12:56:23	40.7	278.4	73.0	76.0	0.1	0.7	0.0	0.1	0.1	16.6	0.1	0.8	0.0	0.1
02/07/15	13:56:22	40.7	278.7	72.7	76.2	0.2	0.4	-0.1	0.1	0.1	16.7	0.2	0.8	0.0	0.0
02/07/15	14:56:22	40.6	275.3	72.8	75.4	-0.2	0.3	0.0	0.1	0.0	16.8	0.0	0.8	0.0	0.1
02/07/15	15:56:21	40.6	274.3	71.0	73.8	-0.1	0.2	0.1	0.1	0.4	16.9	0.6	0.7	0.2	0.1
02/07/15	16:56:21	40.6	281.6	71.1	72.6	0.2	0.2	-0.3	0.1	0.2	17.1	0.1	0.6	-0.1	0.1
02/07/15	17:56:20	41.3	240.6	67.9	72.0	25.7	15.7	86.5	19.6	74.8	23.8	63.9	24.2	0.0	0.2
02/07/15	18:56:20	41.6	232.7	64.7	68.7	28.5	15.5	80.1	19.9	70.2	24.0	63.6	24.3	0.0	0.2
02/07/15	19:56:18	41.7	232.7	62.0	67.3	28.8	15.5	74.2	20.1	66.7	24.0	60.6	24.4	-0.1	0.2
02/07/15	20:56:19	41.6	228.3	61.1	66.5	31.0	15.5	74.0	20.1	67.3	24.0	63.0	24.4	-0.1	0.2
02/07/15	21:56:18	41.6	235.9	59.8	65.5	27.7	15.6	76.5	20.1	68.5	23.9	64.5	24.2	0.0	0.2
02/07/15	22:56:18	41.5	237.9	59.2	65.6	28.7	15.7	78.0	20.0	69.8	23.8	63.6	24.1	0.2	0.2
02/07/15	23:56:17	41.5	233.5	58.7	65.5	28.2	15.7	79.9	20.0	72.3	23.8	66.7	24.0	-0.1	0.2
02/08/15	0:56:16	41.3	240.2	58.0	64.7	26.6	15.7	77.9	19.9	72.3	23.8	67.4	24.0	0.3	0.2
02/08/15	1:56:16	40.7	283.7	59.6	65.4	28.0	15.8	81.7	19.8	0.1	18.6	0.1	18.3	67.4	19.8
02/08/15	2:56:15	40.5	296.3	59.4	65.5	27.8	15.7	85.1	19.6	0.4	18.6	0.7	14.3	70.0	19.5
02/08/15	3:56:15	40.5	288.5	59.9	65.5	28.4	15.7	85.3	19.6	0.2	18.5	0.3	7.3	71.9	19.3
02/08/15	4:56:14	40.4	290.1	59.1	65.3	29.5	15.7	85.2	19.6	0.1	18.5	0.1	3.3	74.1	19.2
02/08/15	5:56:14	40.4	291.4	59.0	64.7	28.8	15.6	86.9	19.6	0.1	18.4	0.2	1.8	74.5	19.1
02/08/15	6:56:13	40.3	300.2	59.2	65.2	29.9	15.6	85.2	19.5	0.2	18.4	-0.1	1.5	75.6	19.0
02/08/15	7:56:13	40.4	297.9	60.0	65.4	28.8	15.6	86.4	19.5	0.2	18.4	0.1	1.4	74.7	18.9
02/08/15	8:56:12	40.5	292.7	66.9	70.1	29.9	15.5	84.7	19.5	0.2	18.4	0.1	1.4	75.1	18.9
02/08/15	9:56:13	40.2	292.7	70.3	71.7	0.1	4.1	0.1	8.5	0.1	18.1	0.3	1.1	0.1	2.6
02/08/15	10:56:11	40.5	287.8	72.8	74.5	0.2	2.3	0.2	3.4	0.0	17.2	0.3	0.9	0.3	0.1
02/08/15	11:56:11	40.6	278.1	73.6	73.9	0.0	1.2	0.1	0.9	0.2	16.7	0.4	0.8	0.2	0.1
02/08/15	12:56:10	40.7	280.3	75.5	75.3	0.1	0.7	-0.2	0.1	0.1	16.7	0.0	0.8	0.1	0.1
02/08/15	13:56:10	40.6	274.7	76.5	75.1	0.0	0.4	0.1	0.1	0.2	16.7	0.3	0.8	0.1	0.1
02/08/15	14:56:09	40.6	281.6	76.5	75.2	0.2	0.2	0.2	0.1	0.0	16.8	0.2	0.9	0.1	0.1
02/08/15	15:56:09	40.6	281.1	76.1	74.3	0.2	0.1	-0.1	0.1	0.3	16.9	0.6	0.8	0.1	0.1
02/08/15	16:56:09	40.5	280.3	75.2	73.7	0.1	0.1	0.0	0.1	0.2	17.0	0.1	0.8	0.1	0.1
02/08/15	17:56:06	41.2	240.8	70.7	72.1	24.0	15.7	87.8	19.5	75.6	23.7	64.5	24.2	0.2	0.1
02/08/15	18:56:07	41.5	236.4	67.0	70.6	26.2	15.5	80.7	19.9	71.8	23.9	64.5	24.3	0.2	0.2
02/08/15	19:56:06	41.7	231.2	65.8	69.8	28.2	15.5	76.3	20.0	66.5	24.0	60.6	24.4	-0.1	0.1
02/08/15	20:56:07	41.6	231.7	65.2	68.8	28.2	15.5	75.6	20.1	67.1	23.9	62.7	24.3	-0.1	0.2
02/08/15	21:56:06	41.6	232.7	64.2	67.9	28.3	15.6	77.5	20.0	68.8	23.9	62.7	24.2	-0.1	0.2
02/08/15	22:56:05	41.5	235.3	62.8	66.7	28.0	15.6	75.5	20.0	70.8	23.8	64.4	24.1	0.3	0.2
02/08/15	23:56:04	41.5	233.8	63.3	67.6	27.8	15.6	77.3	19.9	70.5	23.7	66.1	24.0	-0.1	0.2
02/09/15	0:56:04	41.4	235.4	63.5	67.7	26.7	15.6	77.5	19.9	71.0	23.7	65.3	23.9	-0.1	0.3
02/09/15	1:56:03	40.6	276.8	65.0	68.2	26.9	15.7	81.3	19.7	-0.1	18.6	0.1	18.3	66.4	19.8
02/09/15	2:56:04	40.6	282.6	65.7	68.5	26.5	15.7	83.3	19.6	0.1	18.6	0.0	14.6	68.4	19.5
02/09/15	3:56:03	40.6	290.0	64.9	68.4	27.6	15.6	85.4	19.5	-0.2	18.6	0.2	7.6	71.1	19.3
02/09/15	4:56:03	40.4	284.2	63.3	66.9	28.7	15.7	84.6	19.5	0.2	18.5	0.2	3.4	72.1	19.1
02/09/15	5:56:02	40.4	290.9	63.4	67.0	29.6	15.6	85.0	19.5	0.0	18.5	0.1	1.8	74.9	19.0
02/09/15	6:56:01	40.5	298.2	63.1	66.8	28.8	15.6	85.7	19.5	0.0	18.4	0.3	1.5	74.5	19.0
02/09/15	7:56:01	40.4	290.8	63.7	66.7	28.0	15.5	86.4	19.5	0.2	18.4	0.2	1.4	73.9	19.0
02/09/15	8:56:00	40.4	291.7	65.9	68.7	29.3	15.5	85.4	19.5	0.2	18.4	0.2	1.2	74.2	18.9

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
02/09/15	9:55:59	40.2	295.8	70.7	72.5	0.0	3.8	0.8	8.6	0.1	18.1	0.2	1.1	0.2	3.1
02/09/15	10:55:59	40.5	286.7	72.0	73.7	0.2	2.2	0.0	3.5	0.1	17.2	-0.1	0.9	0.1	0.2
02/09/15	11:55:58	40.6	276.8	71.2	73.3	0.1	1.2	0.1	0.9	0.0	16.7	0.2	0.9	0.1	0.1
02/09/15	12:55:58	40.6	279.3	71.8	73.6	0.0	0.7	0.0	0.1	0.3	16.7	0.1	0.8	0.1	0.1
02/09/15	13:55:57	40.6	283.4	71.6	73.4	0.0	0.4	-0.2	0.1	0.0	16.7	0.1	0.9	-0.1	0.1
02/09/15	14:55:57	40.6	280.9	70.8	72.0	-0.1	0.4	0.0	0.1	0.0	16.8	0.1	0.9	0.1	0.1
02/09/15	15:55:57	40.6	282.2	68.4	70.5	0.2	0.3	0.1	0.1	0.3	16.9	0.1	0.9	0.0	0.1
02/09/15	16:55:56	40.6	280.4	67.1	69.9	-0.1	0.3	0.0	0.1	0.1	17.1	0.1	0.8	-0.2	0.1
02/09/15	17:55:56	40.0	311.7	68.8	69.4	22.7	15.8	88.1	19.6	76.2	23.8	64.4	24.2	0.2	0.2
02/09/15	18:55:55	40.1	303.0	67.9	69.6	27.9	15.6	81.9	19.9	72.4	23.9	64.8	24.2	0.2	0.3
02/09/15	19:55:56	40.1	303.6	67.7	69.9	26.5	15.6	77.0	20.0	71.1	23.9	63.9	24.2	0.1	0.2
02/09/15	20:55:53	40.2	304.8	69.3	70.3	27.1	15.5	76.6	20.0	70.9	23.8	64.6	24.2	0.5	0.1
02/09/15	21:55:54	40.0	308.0	69.5	70.5	27.0	15.5	78.1	19.9	72.7	23.8	64.3	24.1	0.1	0.1
02/09/15	22:55:53	40.1	308.4	67.4	68.7	25.8	15.7	78.4	19.9	72.1	23.8	64.8	24.1	0.0	0.1
02/09/15	23:55:53	40.1	307.6	67.0	68.9	26.3	15.6	77.3	20.0	72.6	23.8	67.4	24.0	0.3	0.2
02/10/15	0:55:51	40.1	298.8	66.7	69.0	26.9	15.7	79.1	20.0	72.1	23.7	66.2	23.9	0.0	0.2
02/10/15	1:55:52	40.6	276.2	64.8	68.4	25.7	15.8	78.9	19.8	0.0	18.7	0.2	18.4	66.4	19.8
02/10/15	2:55:51	40.5	282.6	64.7	69.1	26.3	15.7	81.8	19.7	0.0	18.7	0.0	15.2	68.0	19.5
02/10/15	3:55:51	40.3	287.7	64.3	68.5	27.3	15.7	82.5	19.7	0.0	18.7	0.0	8.0	70.3	19.3
02/10/15	4:55:49	40.3	287.4	65.2	68.7	27.5	15.6	82.6	19.6	0.0	18.7	0.2	3.8	72.3	19.1
02/10/15	5:55:48	40.3	288.0	64.5	69.1	28.1	15.6	83.4	19.6	0.0	18.7	0.0	2.0	72.8	19.0
02/10/15	6:55:50	40.2	289.9	63.7	68.1	27.4	15.6	83.5	19.6	0.3	18.6	0.2	1.5	72.5	19.0
02/10/15	7:55:48	40.2	290.4	63.3	67.6	28.3	15.6	85.4	19.6	0.1	18.6	0.0	1.3	73.2	19.0
02/10/15	8:55:48	40.1	286.5	63.6	67.8	28.5	15.6	85.7	19.5	0.0	18.6	0.2	1.1	74.1	18.9
02/10/15	9:55:47	40.3	303.4	64.9	68.8	0.0	3.9	0.4	8.5	0.3	18.3	0.2	0.9	0.0	3.1
02/10/15	10:55:48	40.4	289.3	65.7	69.4	0.0	2.3	0.0	3.1	0.1	17.3	0.1	0.9	0.1	0.2
02/10/15	11:55:45	40.5	280.6	66.2	69.9	0.2	1.3	-0.1	0.6	0.2	16.9	0.3	0.9	0.6	0.1
02/10/15	12:55:46	40.6	280.0	66.3	69.5	0.2	0.8	0.2	0.1	0.2	16.8	0.3	0.9	0.0	0.1
02/10/15	13:55:45	40.6	283.4	65.9	69.4	0.2	0.5	-0.1	0.1	0.1	16.8	0.1	0.9	0.3	0.1
02/10/15	14:55:45	40.6	282.4	65.7	69.3	0.2	0.4	0.0	0.1	0.1	16.9	0.3	0.9	0.0	0.1
02/10/15	15:55:43	40.6	279.4	66.3	69.5	0.3	0.3	0.0	0.1	0.1	17.0	0.6	0.9	-0.1	0.1
02/10/15	16:55:44	40.5	289.5	65.4	69.5	0.1	0.2	0.0	0.1	0.1	17.1	0.0	0.9	0.2	0.1
02/10/15	17:55:44	40.0	312.9	65.9	69.4	22.5	15.8	84.7	19.7	78.7	23.8	65.2	24.2	-0.1	0.2
02/10/15	18:55:43	40.1	312.6	65.0	68.4	27.1	15.6	78.8	20.0	75.3	23.9	65.7	24.2	0.2	0.2
02/10/15	19:55:43	40.0	305.1	64.5	68.4	26.7	15.5	79.6	20.0	72.3	23.9	65.6	24.2	0.1	0.1
02/10/15	20:55:41	40.0	307.7	63.8	67.4	26.6	15.6	76.0	20.0	72.1	23.9	65.8	24.1	0.1	0.1
02/10/15	21:55:41	40.0	307.7	64.1	67.9	27.7	15.6	78.4	20.0	73.3	23.8	64.7	24.0	0.1	0.1
02/10/15	22:55:40	40.0	310.2	63.5	67.0	25.5	15.6	77.4	19.9	72.8	23.8	67.3	24.0	0.3	0.2
02/10/15	23:55:40	40.1	314.9	62.5	66.4	26.7	15.7	77.7	20.0	73.2	23.9	67.3	24.0	-0.2	0.2
02/11/15	0:55:39	39.9	311.5	61.0	65.5	25.0	15.7	80.3	20.0	74.1	23.8	66.9	23.9	0.3	0.1
02/11/15	1:55:39	40.6	278.1	58.5	64.4	26.4	15.8	80.7	19.8	0.2	18.6	0.2	18.4	66.6	19.9
02/11/15	2:55:38	40.5	292.1	57.4	63.1	27.8	15.8	83.6	19.7	0.0	18.7	0.4	15.8	71.3	19.6
02/11/15	3:55:38	40.4	286.8	58.2	63.6	27.0	15.7	84.4	19.7	0.3	18.7	0.3	8.6	71.4	19.3
02/11/15	4:55:37	40.4	286.3	58.7	64.6	27.7	15.7	83.3	19.6	0.1	18.6	0.3	4.1	72.4	19.2
02/11/15	5:55:38	40.4	291.8	58.9	64.7	28.8	15.6	84.2	19.6	0.2	18.6	0.3	2.1	73.6	19.1
02/11/15	6:55:36	40.4	290.5	59.0	64.8	28.9	15.6	85.9	19.6	0.2	18.6	0.2	1.5	73.9	19.1
02/11/15	7:55:36	40.4	294.1	58.8	65.1	29.3	15.6	85.2	19.6	0.0	18.6	0.1	1.3	75.4	19.0
02/11/15	8:55:35	40.4	295.3	60.2	66.6	28.8	15.5	85.3	19.6	0.1	18.6	0.1	1.1	75.6	19.0
02/11/15	9:55:35	40.2	301.9	63.6	69.7	0.1	3.9	0.0	8.6	0.8	18.2	0.9	1.0	0.1	3.2
02/11/15	10:55:35	40.4	290.8	64.9	70.3	0.0	2.4	-0.1	3.2	0.1	17.3	0.0	1.0	0.2	0.2
02/11/15	11:55:34	40.5	290.6	66.3	71.5	0.2	1.5	-0.1	0.6	0.0	16.8	0.0	0.9	0.2	0.1
02/11/15	12:55:34	40.6	291.1	66.1	71.2	0.2	1.1	0.1	0.1	0.0	16.8	-0.2	1.0	0.2	0.1
02/11/15	13:55:33	40.5	276.6	66.0	71.2	0.0	0.9	-0.2	0.1	0.0	16.8	0.2	1.0	0.1	0.1
02/11/15	14:55:33	40.5	276.1	65.5	70.3	0.1	0.8	0.1	0.1	0.1	16.8	0.2	1.0	0.0	0.1
02/11/15	15:55:32	40.6	287.6	64.6	70.1	0.0	0.7	0.0	0.1	0.1	16.9	0.3	0.8	0.2	0.1
02/11/15	16:55:32	40.5	289.9	64.0	68.6	0.1	0.6	-0.2	0.1	-0.1	17.0	0.0	0.9	0.2	0.1
02/11/15	17:55:31	39.9	309.1	64.6	69.2	22.0	15.9	85.2	19.8	77.6	23.8	66.4	24.2	0.1	0.2
02/11/15	18:55:31	40.0	312.9	62.7	67.2	25.3	15.7	78.4	20.0	75.6	24.0	64.9	24.2	0.1	0.3
02/11/15	19:55:30	40.0	308.7	62.6	67.0	28.5	15.6	77.2	20.1	72.7	23.9	64.6	24.2	0.0	0.2
02/11/15	20:55:29	40.0	303.2	61.5	66.1	27.0	15.6	76.7	20.1	74.1	23.9	67.0	24.2	0.2	0.2
02/11/15	21:55:29	39.9	314.8	59.5	64.9	26.7	15.7	75.5	20.2	73.6	23.9	66.7	24.1	0.2	0.2
02/11/15	22:55:29	40.0	313.8	58.8	63.9	26.4	15.7	76.9	20.2	74.0	23.9	68.7	24.0	0.0	0.2
02/11/15	23:55:28	40.1	312.1	57.7	62.8	25.9	15.8	77.0	20.2	75.5	24.0	68.9	24.0	0.2	0.2
02/12/15	0:55:28	39.9	312.9	56.3	61.7	25.8	15.8	78.2	20.2	75.2	23.9	67.3	24.0	0.3	0.2
02/12/15	1:55:26	40.6	281.3	54.4	61.4	26.4	15.9	80.6	20.0	0.2	18.7	0.0	18.4	67.8	19.9
02/12/15	2:55:26	40.5	284.5	56.6	62.5	26.3	15.8	80.1	19.8	0.2	18.7	0.2	15.6	71.5	19.6
02/12/15	3:55:26	40.4	287.0	56.5	63.1	27.4	15.8	81.5	19.8	0.3	18.8	0.3	8.0	71.6	19.4
02/12/15	4:55:26	40.3	285.1	56.3	62.9	27.1	15.8	81.0	19.8	0.2	18.7	0.3	3.4	72.7	19.2
02/12/15	5:55:24	40.2	291.7	56.1	62.6	29.9	15.7	82.4	19.7	0.2	18.7	0.0	1.8	74.7	19.1
02/12/15	6:55:25	40.3	297.9	56.3	62.8	27.7	15.7	82.8	19.7	0.3	18.6	0.3	1.3	75.0	19.1
02/12/15	7:55:23	40.3	295.7	56.4	63.3	29.1	15.7	82.3	19.7	0.0	18.6	0.2	1.1	75.9	19.0
02/12/15	8:55:23	40.3	287.8	61.1	68.1	29.3	15.5	82.5	19.7	0.1	18.6	0.0	0.8	74.2	19.0
02/12/15	9:55:22	40.2	299.3	63.8	70.4	-0.2	3.7	0.3	8.7	0.2	18.2	0.4	0.7	-0.1	3.0
02/12/15	10:55:22	40.3	293.0	65.3	71.1	0.2	2.2	0.1	3.2	0.0	17.3	0.4	0.8	0.1	0.2
02/12/15	11:55:22	40.5	291.8	68.4	71.6	-0.3	1.5	0.1	0.7	0.2	16.9	0.2	0.9	0.1	0.1
02/12/15	12:55:21	40.6	284.5	69.6	72.4	0.1	0.9	-0.1	0.1	-0.1	16.7	0.0	0.9	0.2	0.1
02/12/15	13:55:22	40.6	285.0	70.9	73.0	0.2	0.6	0.0	0.1	0.0	16.7	0.2	0.8	-0.1	0.1
02/12/15	14:55:20	40.5	284.1	71.7	73.5	0.1	0.4	0.7	0.1	0.1	16.8	0.1	0.8	0.1	0.1
02/12/15	15:55:20	40.4	283.7	72.2	73.8	0.0	0.3	0.0	0.1	0.0	16.9	0.3	0.8	-0.1	0.1
02/12/15	16:55:18	40.5	285.8	72.4	73.0	0.8	0.2	-0.1	0.1	0.1	17.0	0.4	0.8	0.0	0.1
02/12/15	17:55:19	39.9	310.2	73.1	72.5	22.4	15.7	83.6	19.6	77.2	23.7	66.3	24.1	0.3	0.1
02/12/15	18:55:17	40.0	311.5	70.2	70.7	25.8	15.5	79.5	19.9	75.3	23.8	65.4	24.1	0.0	0.2
02/12/15	19:55:17	40.0	310.6	68.3	69.4	27.2	15.5	75.2	20.0	72.5	23.8	64.9	24.2	0.0	0.1
02/12/15	20:55:17	40.0	311.8	67.0	68.1	27.0	15.5	75.9	20.1	75.2	23.9	66.1	24.1	0.1	0.1
02/12/15	21:55:16	39.9	315.3	65.3	68.1	25.7	15.6	77.8	20.0	73.9	23.8	66.7	24.0	0.4	0.2
02/12/15	22:55:17	40.1	312.8	63.7	67.8	27.6	15.7	76.2	20.1	75.1	23.9	67.4	24.0	0.2	0.2
02/12/15	23:55:16	40.0	313.7	62.3	66.5	25.4	15.7	76.5	20.1	75.0	23.9	67.5	24.0	0.0	0.2
02/13/15	0:55:16	40.0	312.7	61.8	66.3	25.9	15.7	77.4	20.1	74.0	23.9	67.6	24.0	0.4	0.1
02/13/15	1:55:14	40.6	279.6	59.1	64.9	26.8	15.8	79.6	19.9	0.1	18.6	0.2	18.4	67.9	19.9
02/13/15	2:55:14	40.5	288.8	59.4	64.6	26.3	15.8	80.5	19.8	0.1	18.7	0.2	16.0	69.4	19.6

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
02/13/15	3:55:13	40.5	285.7	60.8	65.3	28.8	15.7	81.1	19.8	0.1	18.7	0.3	8.4	70.7	19.3
02/13/15	4:55:13	40.4	286.6	60.5	65.5	27.8	15.7	81.8	19.7	0.2	18.7	0.0	3.9	73.0	19.2
02/13/15	5:55:12	40.3	291.7	59.2	64.4	29.0	15.7	82.4	19.8	0.2	18.6	0.3	2.0	72.8	19.1
02/13/15	6:55:13	40.4	287.8	58.4	63.4	29.7	15.7	82.7	19.8	-0.1	18.6	0.2	1.5	74.8	19.1
02/13/15	7:55:11	40.5	295.7	58.5	64.0	29.1	15.6	82.3	19.7	0.2	18.6	0.1	1.5	76.0	19.1
02/13/15	8:55:11	40.4	296.8	59.6	66.3	28.9	15.6	83.3	19.7	0.2	18.6	0.2	1.3	73.8	19.0
02/13/15	9:55:11	40.2	300.4	61.1	69.0	0.1	3.7	0.0	8.7	-0.1	18.3	0.2	1.1	0.2	3.1
02/13/15	10:55:10	40.5	297.0	61.6	69.1	0.0	2.2	0.0	2.9	0.2	17.3	0.2	1.0	-0.2	0.2
02/13/15	11:55:10	40.5	290.8	62.0	68.9	-0.2	1.5	0.1	0.4	0.1	16.9	0.2	0.9	0.3	0.1
02/13/15	12:55:08	40.5	285.6	62.5	68.6	0.4	1.1	-0.1	0.1	0.2	16.8	0.0	0.9	-0.2	0.1
02/13/15	13:55:08	40.6	287.5	62.6	68.8	0.2	0.8	0.1	0.1	0.2	16.8	0.2	0.9	0.1	0.1
02/13/15	14:55:07	40.6	281.1	62.5	69.1	-0.1	0.7	0.1	0.1	0.0	16.8	0.0	0.9	-0.1	0.1
02/13/15	15:55:07	40.5	282.6	61.7	68.4	0.0	0.6	0.0	0.1	0.1	16.9	0.0	0.9	0.4	0.1
02/13/15	16:55:07	40.5	284.9	60.9	66.7	0.0	0.5	-0.1	0.2	0.2	17.1	0.6	0.8	0.1	0.1
02/13/15	17:55:07	39.9	314.5	61.2	65.9	21.8	16.0	85.2	19.8	80.2	23.9	67.6	24.2	0.0	0.2
02/13/15	18:55:05	39.9	316.3	59.2	64.7	25.7	15.7	78.8	20.1	77.3	23.9	67.1	24.2	0.0	0.3
02/13/15	19:55:06	40.0	315.8	58.3	63.0	26.3	15.7	78.5	20.2	74.5	24.0	66.2	24.2	0.0	0.2
02/13/15	20:55:05	39.9	312.6	57.8	62.9	25.8	15.8	78.9	20.2	75.4	24.0	68.6	24.2	0.0	0.2
02/13/15	21:55:05	40.0	315.7	57.1	62.3	25.8	15.8	77.0	20.2	78.1	24.0	69.0	24.1	0.1	0.2
02/13/15	22:55:04	40.0	312.2	56.9	62.2	26.4	15.8	77.5	20.2	75.8	24.0	68.9	24.1	0.1	0.2
02/13/15	23:55:03	39.9	312.0	56.7	61.9	25.2	15.8	77.2	20.2	77.5	24.0	67.9	24.1	0.2	0.2
02/14/15	0:55:03	40.0	313.3	56.1	61.8	26.1	15.9	77.2	20.2	77.0	24.0	68.5	24.0	0.1	0.2
02/14/15	1:55:02	40.5	280.9	54.1	60.7	27.4	15.9	81.4	20.0	0.2	18.7	0.0	18.4	69.3	20.0
02/14/15	2:55:01	40.4	282.9	52.4	59.4	26.7	15.9	81.9	19.9	0.1	18.7	0.1	16.1	70.8	19.7
02/14/15	3:55:02	40.4	293.1	51.4	58.7	27.4	15.9	82.1	19.9	0.2	18.8	0.1	8.4	72.6	19.5
02/14/15	4:55:00	40.4	291.8	50.6	57.4	27.6	15.9	82.3	19.9	0.1	18.7	0.1	3.8	74.5	19.3
02/14/15	5:55:01	40.2	299.6	50.3	56.7	28.7	15.9	83.3	19.9	0.1	18.7	0.1	1.9	74.0	19.2
02/14/15	6:55:00	40.2	301.0	49.4	56.1	28.5	15.8	83.3	19.8	0.2	18.7	0.4	1.5	76.9	19.2
02/14/15	7:55:00	40.2	292.4	49.8	56.8	27.7	15.8	83.8	19.8	0.1	18.7	1.1	1.2	77.5	19.2
02/14/15	8:54:59	40.4	299.8	53.5	61.8	27.9	15.7	83.6	19.8	0.1	18.6	0.2	1.0	74.6	19.1
02/14/15	9:54:58	40.2	307.3	56.7	66.4	0.1	3.7	0.0	8.5	0.0	18.3	0.3	0.9	0.3	3.0
02/14/15	10:54:58	40.4	300.1	58.0	67.9	-0.1	2.2	-0.1	2.8	0.0	17.4	0.3	0.9	-0.1	0.2
02/14/15	11:54:57	40.5	289.4	58.8	68.8	0.1	1.6	0.1	0.5	0.1	16.9	0.4	0.9	0.1	0.2
02/14/15	12:54:57	40.6	285.4	59.5	69.1	0.5	1.2	0.2	0.1	0.0	16.8	0.1	0.9	0.9	0.2
02/14/15	13:54:56	40.6	289.3	61.1	69.3	0.0	0.9	-0.2	0.2	0.0	16.8	0.2	0.9	0.1	0.1
02/14/15	14:54:56	40.6	283.8	62.2	69.2	0.1	0.7	0.2	0.1	0.1	16.9	0.2	0.8	0.1	0.1
02/14/15	15:54:55	40.5	283.8	64.5	69.9	0.4	0.6	-0.1	0.1	0.1	16.9	0.3	0.8	0.1	0.1
02/14/15	16:54:54	40.6	283.1	65.1	68.2	0.1	0.5	0.2	0.1	0.1	17.0	0.4	0.8	0.0	0.1
02/14/15	17:54:54	39.9	315.3	65.4	67.5	22.6	15.9	85.8	19.8	80.5	23.8	67.3	24.2	0.1	0.2
02/14/15	18:54:53	39.9	309.9	63.6	67.8	25.1	15.7	79.9	20.0	77.5	23.9	68.3	24.2	-0.1	0.3
02/14/15	19:54:53	40.1	308.5	62.2	66.1	27.4	15.7	78.1	20.1	76.3	24.0	65.3	24.3	-0.1	0.2
02/14/15	20:54:53	40.0	312.8	61.7	65.9	27.5	15.7	77.6	20.2	75.8	24.0	68.9	24.2	0.1	0.2
02/14/15	21:54:52	40.0	316.3	60.7	65.2	26.7	15.7	78.7	20.1	76.9	23.9	67.7	24.1	0.2	0.2
02/14/15	22:54:51	40.0	318.5	60.3	65.5	26.7	15.7	77.5	20.1	75.2	23.9	67.5	24.1	0.0	0.2
02/14/15	23:54:51	40.0	312.9	59.3	64.3	28.2	15.7	77.3	20.2	76.1	24.0	68.9	24.1	0.0	0.2
02/15/15	0:54:51	40.0	316.6	59.0	63.8	25.2	15.8	77.5	20.2	76.9	24.0	69.8	24.0	0.1	0.2
02/15/15	1:54:50	40.6	277.1	57.3	63.0	26.6	16.0	79.6	20.0	0.2	18.7	0.1	18.4	69.4	20.0
02/15/15	2:54:49	40.6	287.1	58.1	63.7	27.1	15.9	81.5	19.8	0.1	18.8	0.0	16.4	68.6	19.7
02/15/15	3:54:49	40.5	291.7	58.5	64.2	27.3	15.8	82.1	19.8	0.2	18.8	0.2	8.6	71.3	19.4
02/15/15	4:54:48	40.4	293.0	58.7	64.6	28.3	15.8	81.8	19.8	0.1	18.7	0.2	3.9	72.8	19.2
02/15/15	5:54:48	40.4	293.0	59.1	64.7	28.0	15.7	83.5	19.8	0.1	18.7	0.1	2.0	74.8	19.2
02/15/15	6:54:48	40.4	296.6	58.7	64.6	28.5	15.7	83.8	19.8	0.1	18.6	0.1	1.5	76.1	19.1
02/15/15	7:54:48	40.5	293.6	60.8	66.0	28.4	15.7	83.0	19.7	0.2	18.6	0.2	1.2	74.6	19.0
02/15/15	8:54:46	40.4	296.9	63.8	69.0	28.8	15.6	82.3	19.7	0.1	18.6	0.3	1.1	74.5	19.0
02/15/15	9:54:47	40.3	297.4	66.5	70.9	0.1	3.7	0.1	8.9	0.0	18.3	0.2	0.9	0.9	3.3
02/15/15	10:54:45	40.3	299.4	68.0	71.7	-0.3	2.2	-0.1	3.4	0.0	17.4	0.1	0.9	0.1	0.3
02/15/15	11:54:45	40.5	289.0	67.6	72.7	0.2	1.5	0.1	0.8	0.2	16.9	0.2	1.0	0.1	0.1
02/15/15	12:54:44	40.6	285.6	66.7	72.7	-0.1	1.1	0.2	0.2	0.1	16.8	0.2	1.0	0.8	0.1
02/15/15	13:54:44	40.5	286.9	66.9	72.3	-0.2	0.8	-0.1	0.2	0.0	16.8	1.0	1.0	0.3	0.1
02/15/15	14:54:43	40.5	283.7	66.6	71.7	0.1	0.6	-0.1	0.1	0.1	16.9	0.1	1.0	-0.2	0.1
02/15/15	15:54:44	40.5	281.6	66.4	71.0	0.0	0.6	0.0	0.1	0.1	16.9	0.3	0.9	-0.1	0.1
02/15/15	16:54:42	40.5	286.1	65.7	70.0	-0.3	0.4	0.0	0.1	0.7	17.0	0.9	0.9	0.2	0.1
02/15/15	17:54:42	39.8	318.4	65.8	68.9	22.3	15.9	86.0	19.8	80.8	23.9	68.5	24.1	0.2	0.2
02/15/15	18:54:42	39.9	311.6	64.6	68.8	25.0	15.7	80.6	20.0	77.8	23.9	66.9	24.2	0.1	0.3
02/15/15	19:54:40	40.1	308.1	64.1	68.2	26.6	15.7	76.7	20.2	75.2	24.0	65.6	24.2	0.1	0.2
02/15/15	20:54:41	40.0	314.2	63.7	68.1	27.5	15.6	76.7	20.2	74.8	24.0	66.5	24.2	0.1	0.2
02/15/15	21:54:39	40.0	313.6	61.2	65.7	27.6	15.7	76.8	20.2	76.3	24.0	68.5	24.1	0.0	0.2
02/15/15	22:54:39	40.0	316.5	60.2	65.5	27.0	15.7	77.4	20.2	77.9	24.0	68.3	24.1	0.0	0.2
02/15/15	23:54:38	40.0	317.2	59.8	64.8	26.3	15.8	78.8	20.2	78.1	24.0	68.3	24.1	0.2	0.2
02/16/15	0:54:39	40.0	316.1	59.5	64.4	26.2	15.8	78.2	20.2	77.4	24.0	70.1	24.0	-0.1	0.2
02/16/15	1:54:38	40.6	282.2	57.4	63.4	26.8	16.0	78.6	20.0	0.2	18.7	0.3	18.4	68.6	19.9
02/16/15	2:54:38	40.5	280.8	57.0	63.2	27.7	15.9	81.5	19.9	0.1	18.7	0.1	16.7	69.5	19.7
02/16/15	3:54:36	40.3	291.1	57.9	63.8	28.1	15.9	80.5	19.8	0.0	18.8	0.2	8.8	71.6	19.4
02/16/15	4:54:36	40.5	291.9	58.8	64.8	28.1	15.8	82.7	19.8	0.3	18.7	0.2	4.0	73.8	19.3
02/16/15	5:54:35	40.4	291.5	60.3	65.6	27.8	15.7	82.3	19.8	0.1	18.7	0.3	2.0	73.4	19.2
02/16/15	6:54:35	40.3	299.2	61.9	65.9	28.0	15.6	81.3	19.7	0.1	18.6	0.3	1.5	74.8	19.1
02/16/15	7:54:35	40.3	285.9	64.4	66.6	29.8	15.6	83.1	19.7	0.4	18.6	0.4	1.4	74.5	19.0
02/16/15	8:54:34	40.5	288.4	67.9	69.3	29.3	15.5	81.1	19.7	0.0	18.6	0.1	1.2	73.4	19.0
02/16/15	9:54:33	40.2	301.4	72.2	72.0	0.1	3.7	-0.1	9.0	0.1	18.3	0.3	1.1	0.0	3.2
02/16/15	10:54:34	40.3	297.2	73.2	72.8	0.0	2.3	0.0	3.6	0.7	17.4	0.2	1.0	0.1	0.2
02/16/15	11:54:32	40.4	290.4	73.8	73.4	0.0	1.6	-0.1	0.9	0.0	16.9	0.3	1.0	0.2	0.1
02/16/15	12:54:33	40.5	285.4	74.2	73.6	0.0	1.0	0.4	0.2	0.0	16.7	0.1	1.1	-0.1	0.1
02/16/15	13:54:31	40.6	281.0	75.0	73.5	0.1	0.8	0.1	0.1	0.3	16.8	0.1	1.1	0.0	0.1
02/16/15	14:54:32	40.5	281.6	75.3	73.9	0.9	0.6	0.0	0.1	0.1	16.9	0.2	1.0	0.0	0.1
02/16/15	15:54:31	40.6	282.2	74.3	73.1	0.1	0.5	0.1	0.1	0.0	17.0	0.3	1.0	0.1	0.1
02/16/15	16:54:31	40.5	289.3	73.1	72.9	0.0	0.5	-0.1	0.1	-0.1	17.1	0.2	0.9	1.0	0.1
02/16/15	17:54:30	39.9	309.4	73.1	72.5	22.2	15.8	85.4	19.7	78.6	23.8	66.7	24.1	0.0	0.1
02/16/15	18:54:29	40.0	305.4	71.0	70.8	24.9	15.6	79.7	20.0	76.5	23.8	66.3	24.1	0.0	0.3
02/16/15	19:54:28	40.0	307.8	70.9	70.3	28.1	15.5	77.4	20.1	74.7	23.9	66.0	24.1	0.2	0.1
02/16/15	20:54:28	40.0	310.3	71.6	70.9	27.3	15.6	74.2	20.1	76.7	23.8	65.2	24.0	0.1	0.2

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
02/16/15	21:54:28	39.9	314.8	71.2	70.0	27.0	15.6	76.7	20.0	74.3	23.8	66.0	24.0	0.0	0.1
02/16/15	22:54:28	40.0	312.0	70.7	70.1	27.4	15.6	75.6	20.0	75.6	23.8	67.6	24.0	0.1	0.2
02/16/15	23:54:27	39.9	311.4	70.6	69.9	27.0	15.7	76.3	20.0	73.4	23.8	67.8	24.0	0.2	0.2
02/17/15	0:54:26	40.0	308.5	70.0	69.8	28.5	15.6	76.3	20.0	73.6	23.8	67.7	23.9	0.1	0.2
02/17/15	1:54:26	40.6	270.9	68.2	70.1	27.4	15.8	78.9	19.8	0.7	18.6	0.3	18.4	65.5	19.8
02/17/15	2:54:24	40.5	280.1	68.3	70.2	27.1	15.7	79.4	19.7	0.0	18.7	0.2	15.9	67.3	19.6
02/17/15	3:54:24	40.5	282.8	68.4	69.5	27.6	15.7	81.4	19.7	0.1	18.8	0.2	7.8	71.7	19.3
02/17/15	4:54:23	40.5	287.5	68.4	70.1	28.9	15.6	80.7	19.7	0.1	18.7	0.5	3.3	71.2	19.1
02/17/15	5:54:23	40.5	285.7	68.8	69.6	29.6	15.6	79.6	19.7	0.2	18.7	0.0	1.9	73.5	19.0
02/17/15	6:54:22	40.5	286.8	68.5	70.1	28.8	15.6	82.4	19.6	0.0	18.7	0.1	1.5	74.0	19.0
02/17/15	7:54:23	40.4	289.9	68.5	69.7	29.2	15.5	81.8	19.6	0.2	18.6	0.4	1.3	72.7	18.9
02/17/15	8:54:22	40.4	285.9	70.6	70.7	29.8	15.5	81.7	19.6	0.1	18.6	0.1	1.2	75.0	18.9
02/17/15	9:54:22	40.2	301.1	73.4	72.4	-0.1	3.7	-0.1	9.1	0.1	18.3	0.1	1.1	0.2	3.2
02/17/15	10:54:21	40.3	290.5	76.3	73.9	0.2	2.3	-0.2	3.8	0.1	17.4	0.1	1.0	0.3	0.3
02/17/15	11:54:20	40.5	286.0	79.1	77.0	0.0	1.6	0.7	1.2	0.1	16.9	0.1	1.0	-0.1	0.1
02/17/15	12:54:19	40.5	280.6	80.4	78.4	0.2	1.0	-0.2	0.3	0.0	16.8	0.2	1.0	-0.1	0.1
02/17/15	13:54:19	40.5	281.4	81.3	79.2	0.0	0.7	0.0	0.1	0.3	16.8	0.1	1.1	0.6	0.0
02/17/15	14:54:18	40.5	276.8	81.0	78.8	-0.2	0.5	0.0	0.1	0.2	16.8	-0.1	1.1	0.0	0.1
02/17/15	15:54:18	40.5	279.3	79.9	77.1	0.0	0.4	-0.3	0.1	0.1	16.9	0.2	1.1	-0.2	0.1
02/17/15	16:54:18	40.5	284.5	79.7	77.1	0.0	0.4	-0.2	0.1	-0.1	17.0	0.2	1.1	0.0	0.0
02/17/15	17:54:17	39.8	310.2	75.7	73.9	23.1	15.8	85.8	19.6	79.8	23.7	68.5	24.0	0.2	0.1
02/17/15	18:54:16	39.9	317.9	69.1	70.1	26.4	15.6	80.3	19.9	76.4	23.8	66.5	24.1	0.1	0.2
02/17/15	19:54:16	40.1	305.9	64.9	67.2	27.5	15.6	76.6	20.1	74.9	23.9	68.8	24.2	0.3	0.2
02/17/15	20:54:16	40.0	311.7	63.4	66.7	27.7	15.7	76.7	20.2	77.1	24.0	66.2	24.2	0.0	0.2
02/17/15	21:54:15	40.1	312.7	63.4	66.1	26.9	15.7	75.9	20.1	77.2	23.9	68.1	24.1	0.0	0.2
02/17/15	22:54:15	40.0	309.6	64.4	67.1	27.3	15.7	76.4	20.1	76.2	23.9	67.3	24.1	0.0	0.2
02/17/15	23:54:15	40.0	312.3	64.5	68.2	25.9	15.7	75.3	20.1	75.7	23.9	68.6	24.0	0.1	0.2
02/18/15	0:54:14	40.0	309.0	64.6	68.9	26.6	15.8	77.2	20.1	75.2	23.9	68.6	24.0	0.2	0.2
02/18/15	1:54:13	40.7	276.2	62.7	67.7	27.2	15.8	78.0	19.9	0.8	18.7	0.0	18.4	66.8	19.9
02/18/15	2:54:13	40.6	284.8	62.6	67.5	27.8	15.8	80.0	19.8	0.2	18.7	0.2	15.9	68.4	19.6
02/18/15	3:54:13	40.6	289.6	61.7	66.8	27.5	15.8	79.4	19.8	0.0	18.8	0.2	7.7	70.4	19.4
02/18/15	4:54:11	40.5	282.6	60.5	65.9	27.4	15.7	83.1	19.8	1.0	18.8	0.3	3.2	72.9	19.2
02/18/15	5:54:12	40.5	287.6	59.8	65.1	28.7	15.7	81.4	19.8	0.0	18.7	0.0	1.8	73.8	19.1
02/18/15	6:54:10	40.4	290.6	57.0	63.0	27.3	15.7	84.1	19.7	0.1	18.7	0.1	1.4	75.2	19.1
02/18/15	7:54:10	40.4	289.3	56.6	62.7	28.5	15.7	82.6	19.7	0.4	18.7	0.0	1.2	75.4	19.1
02/18/15	8:54:09	40.4	287.8	55.5	62.6	29.1	15.7	83.3	19.8	0.0	18.7	0.2	1.0	74.6	19.1
02/18/15	9:54:09	40.3	302.1	57.9	65.1	0.0	3.9	0.0	8.8	0.2	18.4	0.3	0.8	0.3	3.2
02/18/15	10:54:08	40.4	288.1	59.3	66.5	0.0	2.4	0.1	3.0	0.2	17.5	0.2	1.0	0.4	0.2
02/18/15	11:54:09	40.5	283.9	61.4	67.9	0.1	1.7	0.4	0.5	0.0	17.0	0.2	1.1	0.1	0.1
02/18/15	12:54:07	40.6	287.4	62.2	67.0	0.1	1.1	0.1	0.1	0.0	16.9	0.3	1.1	0.1	0.1
02/18/15	13:54:07	40.6	290.2	62.6	67.4	0.1	0.8	-0.1	0.1	0.6	16.9	0.0	1.2	0.6	0.1
02/18/15	14:54:06	40.5	279.2	63.2	67.9	-0.2	0.6	0.2	0.1	0.2	17.0	0.0	1.2	0.0	0.1
02/18/15	15:54:06	40.5	283.5	63.4	67.7	0.2	0.5	-0.3	0.1	0.0	17.0	0.1	1.2	-0.1	0.1
02/18/15	16:54:05	40.6	288.6	63.6	66.8	0.3	0.4	-0.1	0.1	0.0	17.1	0.1	1.1	0.1	0.1
02/18/15	17:54:05	40.0	312.8	63.9	67.3	21.4	16.0	84.3	19.8	80.7	23.9	67.4	24.2	0.1	0.2
02/18/15	18:54:05	40.0	311.1	62.5	66.0	25.5	15.8	78.8	20.1	77.1	23.9	67.6	24.2	0.0	0.3
02/18/15	19:54:03	40.0	312.8	60.2	64.4	25.7	15.7	77.5	20.2	76.6	24.0	66.7	24.2	0.2	0.2
02/18/15	20:54:04	40.0	316.0	58.2	62.7	27.7	15.7	76.0	20.2	78.4	24.0	67.4	24.2	0.0	0.2
02/18/15	21:54:03	40.0	316.3	57.2	61.0	26.7	15.8	76.7	20.2	77.1	24.0	69.1	24.1	0.0	0.2
02/18/15	22:54:03	40.0	312.8	57.0	61.7	25.9	15.8	75.7	20.2	77.0	24.0	69.7	24.1	0.0	0.2
02/18/15	23:54:01	40.1	312.8	56.3	60.8	25.9	15.9	76.9	20.2	76.8	24.0	69.5	24.1	0.1	0.2
02/19/15	0:54:02	40.0	312.1	56.6	62.4	25.4	15.8	78.5	20.2	78.1	24.0	70.0	24.1	0.2	0.2
02/19/15	1:54:01	40.6	284.0	53.5	61.1	27.0	16.0	79.8	20.0	0.9	18.7	0.7	18.4	67.4	20.0
02/19/15	2:54:01	40.5	286.3	51.5	58.5	26.3	16.0	82.3	19.9	0.1	18.8	0.2	15.9	70.1	19.8
02/19/15	3:53:59	40.4	284.8	50.2	56.7	27.4	16.0	81.1	19.9	0.3	18.8	0.3	7.7	73.2	19.5
02/19/15	4:54:00	40.3	288.4	48.7	54.7	27.6	15.9	83.2	19.9	0.3	18.8	0.2	3.1	73.7	19.4
02/19/15	5:53:58	40.3	293.2	47.8	53.7	27.1	15.9	81.6	19.9	0.1	18.8	0.2	1.8	74.7	19.4
02/19/15	6:53:58	40.3	298.2	47.7	52.8	28.6	15.9	83.7	19.9	0.2	18.8	0.3	1.4	76.3	19.3
02/19/15	7:53:58	40.3	293.6	47.5	53.2	28.3	15.9	83.5	19.9	0.2	18.7	0.4	1.2	76.4	19.2
02/19/15	8:53:57	40.3	297.1	48.2	55.3	28.1	15.8	82.9	19.8	0.1	18.7	0.1	1.1	76.5	19.2
02/19/15	9:53:57	40.2	308.4	49.1	58.1	0.0	3.8	0.1	8.5	0.3	18.4	0.3	0.9	0.2	3.0
02/19/15	10:53:57	40.4	293.5	50.5	60.1	0.1	2.2	0.3	2.6	0.1	17.5	0.2	1.0	0.1	0.3
02/19/15	11:53:56	40.4	288.7	52.0	62.2	0.2	1.5	0.2	0.4	0.1	17.0	0.2	1.1	0.0	0.2
02/19/15	12:53:55	40.5	287.2	54.0	64.2	0.0	1.0	0.0	0.2	0.2	16.9	0.4	1.2	0.3	0.2
02/19/15	13:53:55	40.5	283.2	55.4	65.8	0.1	0.7	0.0	0.2	0.2	16.9	0.2	1.2	0.5	0.2
02/19/15	14:53:54	40.6	288.7	56.1	66.1	0.0	0.5	-0.2	0.2	0.1	16.9	0.3	1.1	0.3	0.2
02/19/15	15:53:54	40.5	288.4	56.5	65.9	0.3	0.4	0.0	0.2	0.1	17.0	0.3	1.1	0.1	0.2
02/19/15	16:53:53	40.6	290.9	56.6	65.4	-0.1	0.4	0.0	0.2	0.3	17.1	0.0	1.1	-0.1	0.2
02/19/15	17:53:53	40.0	316.5	56.5	63.9	22.4	16.1	85.2	19.9	82.7	24.0	70.2	24.3	0.0	0.3
02/19/15	18:53:53	40.0	321.8	53.6	60.5	25.9	15.9	81.5	20.2	79.3	24.1	69.4	24.3	0.1	0.3
02/19/15	19:53:52	39.9	318.8	51.3	57.6	25.4	15.9	77.6	20.3	78.7	24.1	69.8	24.3	0.1	0.3
02/19/15	20:53:51	40.0	319.6	51.1	56.8	26.0	15.9	78.1	20.3	80.5	24.1	69.1	24.3	0.4	0.3
02/19/15	21:53:51	39.9	322.3	50.1	55.9	26.2	15.9	78.5	20.3	79.8	24.1	69.0	24.2	0.1	0.3
02/19/15	22:53:50	39.9	316.7	49.3	54.8	25.6	16.0	78.0	20.3	79.0	24.1	69.9	24.2	-0.1	0.3
02/19/15	23:53:50	39.9	330.1	47.4	53.3	26.0	16.1	78.7	20.3	79.8	24.1	71.1	24.2	0.8	0.3
02/20/15	0:53:49	39.9	321.5	46.8	52.4	26.0	16.1	77.3	20.3	78.9	24.1	70.6	24.1	0.1	0.3
02/20/15	1:53:48	40.7	282.2	45.3	49.7	27.6	16.2	80.2	20.1	0.8	18.7	0.4	18.4	68.9	20.1
02/20/15	2:53:48	40.5	284.8	44.6	48.4	26.5	16.1	82.0	20.0	0.3	18.8	0.2	16.4	72.2	19.8
02/20/15	3:53:47	40.4	297.0	44.4	48.2	26.9	16.1	81.9	20.1	0.2	18.8	-0.1	7.8	75.0	19.6
02/20/15	4:53:47	40.2	299.2	43.8	47.6	27.9	16.1	83.2	20.0	0.1	18.8	0.1	3.1	76.2	19.5
02/20/15	5:53:46	40.2	298.2	43.6	47.5	26.8	16.0	82.5	20.0	0.3	18.8	0.1	1.8	76.6	19.4
02/20/15	6:53:46	40.2	302.0	42.9	46.7	28.2	16.0	83.1	20.0	0.3	18.7	0.2	1.5	77.7	19.4
02/20/15	7:53:45	40.3	299.4	43.7	47.6	27.2	16.0	83.8	20.0	0.8	18.7	0.4	1.3	78.0	19.4
02/20/15	8:53:45	40.4	299.0	47.3	53.5	27.2	15.9	83.0	19.9	0.2	18.7	0.1	1.2	77.3	19.3
02/20/15	9:53:44	40.4	303.1	52.5	61.0	0.0	3.8	0.1	8.8	0.1	18.4	0.1	1.1	0.1	2.7
02/20/15	10:53:44	40.4	290.2	55.4	65.2	0.1	2.2	0.2	2.9	0.2	17.5	0.1	1.1	0.2	0.2
02/20/15	11:53:44	40.5	288.9	56.9	67.4	-0.1	1.5	0.1	0.5	0.2	16.9	0.6	1.1	0.0	0.2
02/20/15	12:53:42	40.6	287.6	57.2	66.8	0.1	0.9	0.0	0.2	0.0	16.8	0.1	1.1	0.0	0.2
02/20/15	13:53:43	40.6	291.4	57.5	67.6	0.1	0.7	1.1	0.2	0.1	16.8	0.3	1.2	-0.2	0.2
02/20/15	14:53:42	40.5	282.4	58.0	67.5	0.0	0.6	0.0	0.2	0.2	16.9	0.2	1.2	0.3	0.2

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
02/20/15	15:53:41	40.6	284.5	58.4	66.9	0.3	0.5	0.2	0.2	-0.1	17.0	0.1	1.2	-0.1	0.2
02/20/15	16:53:41	40.6	290.0	58.2	66.8	0.1	0.5	0.1	0.2	0.1	17.1	0.3	1.2	0.1	0.2
02/20/15	17:53:40	39.9	317.6	59.0	66.3	21.1	16.0	86.0	19.8	83.9	23.9	68.6	24.2	1.0	0.2
02/20/15	18:53:40	39.9	317.0	56.8	64.2	25.1	15.8	80.6	20.1	80.8	24.1	68.1	24.2	0.2	0.3
02/20/15	19:53:39	40.0	313.8	56.9	63.0	26.9	15.8	79.4	20.3	79.3	24.1	69.4	24.3	0.1	0.3
02/20/15	20:53:38	39.9	314.1	57.8	63.3	26.2	15.7	76.6	20.3	78.4	24.0	67.9	24.2	0.3	0.3
02/20/15	21:53:38	40.0	320.6	58.5	64.1	25.5	15.7	76.4	20.3	78.8	24.0	68.3	24.1	0.1	0.2
02/20/15	22:53:37	40.0	310.9	59.0	65.0	26.1	15.7	78.5	20.2	77.3	24.0	69.0	24.1	0.1	0.2
02/20/15	23:53:37	39.9	317.3	55.9	63.1	26.2	15.8	78.9	20.3	78.6	24.1	68.9	24.1	0.3	0.3
02/21/15	0:53:36	39.9	318.1	55.0	61.4	25.4	15.8	76.8	20.3	77.6	24.1	70.9	24.1	0.0	0.2
02/21/15	1:53:36	40.6	282.7	55.2	61.8	25.9	16.0	79.0	20.0	0.9	18.7	0.4	18.4	66.6	20.0
02/21/15	2:53:37	40.7	280.4	60.4	66.3	27.9	15.9	81.1	19.9	-0.1	18.8	0.0	16.2	71.7	19.6
02/21/15	3:53:35	40.5	290.2	56.3	64.3	27.2	15.9	80.4	19.9	0.2	18.8	0.3	7.8	73.1	19.4
02/21/15	4:53:36	40.5	295.0	55.0	62.1	27.0	15.9	82.1	19.9	0.1	18.8	0.0	3.2	73.8	19.3
02/21/15	5:53:34	40.4	294.9	55.6	61.9	28.3	15.8	82.2	19.9	0.1	18.8	0.1	1.8	75.2	19.2
02/21/15	6:53:33	40.3	289.3	54.9	61.5	27.3	15.8	81.9	19.8	0.2	18.8	0.2	1.5	75.5	19.2
02/21/15	7:53:34	40.3	293.9	56.4	62.6	27.9	15.8	82.8	19.8	0.0	18.7	-0.2	1.3	74.6	19.2
02/21/15	8:53:32	40.6	291.3	65.7	68.6	29.0	15.6	79.7	19.7	0.0	18.7	0.7	1.2	75.2	19.0
02/21/15	9:53:33	40.2	305.0	70.9	71.0	0.0	3.8	0.1	9.3	0.0	18.4	0.3	1.1	0.2	2.9
02/21/15	10:53:31	40.2	291.5	69.8	70.8	0.1	2.2	0.1	3.9	0.0	17.5	0.2	1.1	0.1	0.2
02/21/15	11:53:32	40.5	290.5	70.5	71.0	0.3	1.5	-0.1	1.1	0.2	17.0	0.6	1.1	0.1	0.2
02/21/15	12:53:31	40.6	280.8	73.7	72.8	0.2	1.0	0.0	0.2	0.1	16.8	0.2	1.1	-0.2	0.1
02/21/15	13:53:31	40.5	281.3	74.4	74.3	0.2	0.6	0.0	0.2	0.0	16.8	0.2	1.1	0.1	0.1
02/21/15	14:53:30	40.5	285.4	74.8	73.2	0.7	0.5	0.1	0.2	0.1	16.9	0.3	1.1	0.3	0.1
02/21/15	15:53:28	40.5	280.6	75.2	73.5	0.0	0.4	0.0	0.1	-0.1	17.0	0.3	1.2	0.0	0.1
02/21/15	16:53:29	40.4	290.2	73.6	72.8	0.0	0.3	-0.1	0.1	-0.1	17.1	0.2	1.1	-0.1	0.1
02/21/15	17:53:28	39.9	315.4	73.6	72.5	22.5	15.8	84.4	19.7	80.7	23.8	67.1	24.1	0.3	0.1
02/21/15	18:53:28	39.9	312.7	70.5	70.9	25.6	15.6	80.6	20.0	78.7	23.8	68.3	24.1	0.2	0.2
02/21/15	19:53:27	40.0	308.0	69.1	70.3	25.5	15.6	76.4	20.0	76.7	23.9	67.1	24.2	0.1	0.2
02/21/15	20:53:27	40.0	311.7	69.5	71.0	26.6	15.5	76.8	20.1	76.5	23.9	68.2	24.1	0.1	0.2
02/21/15	21:53:25	39.9	314.6	70.1	70.5	26.6	15.6	75.1	20.0	74.7	23.8	68.9	24.0	-0.1	0.2
02/21/15	22:53:27	40.0	315.8	70.4	71.0	25.4	15.6	76.9	20.0	75.9	23.9	67.7	24.0	-0.1	0.2
02/21/15	23:53:25	39.9	316.4	69.8	70.6	26.6	15.6	76.2	20.1	74.5	23.9	68.0	24.0	0.2	0.2
02/22/15	0:53:25	39.9	314.6	70.1	70.2	26.3	15.6	78.2	20.1	74.7	23.9	69.2	24.0	0.1	0.2
02/22/15	1:53:24	40.6	276.9	67.4	69.9	26.6	15.8	79.2	19.8	0.1	18.7	0.1	18.4	65.5	19.8
02/22/15	2:53:24	40.5	281.6	65.4	68.5	27.2	15.8	79.2	19.8	0.1	18.8	0.1	16.1	70.4	19.6
02/22/15	3:53:22	40.6	279.1	63.5	66.1	26.7	15.8	80.3	19.8	0.0	18.8	0.0	7.7	71.3	19.4
02/22/15	4:53:22	40.6	289.2	62.8	66.3	28.4	15.7	80.0	19.8	0.0	18.8	0.0	3.2	72.2	19.3
02/22/15	5:53:22	40.5	291.0	63.7	66.6	28.9	15.7	80.6	19.8	0.6	18.8	1.1	1.9	75.3	19.2
02/22/15	6:53:22	40.4	288.4	65.1	67.3	28.9	15.6	80.2	19.7	0.0	18.7	0.2	1.5	74.5	19.1
02/22/15	7:53:21	40.5	288.5	65.2	67.9	28.8	15.6	82.2	19.7	0.1	18.7	0.2	1.3	74.5	19.0
02/22/15	8:53:20	40.4	288.2	71.1	71.8	28.3	15.5	80.3	19.6	-0.1	18.7	0.1	1.1	74.4	19.0
02/22/15	9:53:21	40.1	297.0	76.9	75.9	0.2	3.7	0.1	9.5	0.0	18.4	0.1	1.0	-0.1	3.0
02/22/15	10:53:20	40.3	293.1	78.6	77.7	0.1	2.2	0.0	4.4	0.0	17.5	0.2	1.0	-0.1	0.2
02/22/15	11:53:19	40.3	288.4	79.9	78.8	-0.1	1.4	-0.1	1.5	0.1	16.9	0.3	1.1	0.1	0.1
02/22/15	12:53:18	40.5	282.7	81.3	80.2	-0.2	0.9	0.1	0.3	0.0	16.8	0.1	1.1	-0.1	0.1
02/22/15	13:53:18	40.5	285.3	81.3	79.4	0.1	0.6	-0.2	0.1	0.1	16.8	0.1	1.1	-0.1	0.0
02/22/15	14:53:18	40.5	283.2	81.2	79.2	-0.2	0.4	-0.2	0.1	0.3	16.9	-0.1	1.2	-0.3	0.1
02/22/15	15:53:17	40.5	282.7	80.4	77.9	0.1	0.3	0.1	0.1	0.2	17.0	0.2	1.2	0.1	0.1
02/22/15	16:53:16	40.5	281.6	79.1	76.6	0.0	0.2	-0.2	0.1	0.0	17.1	0.4	1.2	0.2	0.1
02/22/15	17:53:16	39.9	315.7	79.0	75.6	22.6	15.8	84.1	19.6	79.1	23.7	65.7	24.0	0.1	0.1
02/22/15	18:53:14	39.9	312.5	75.9	72.6	25.7	15.5	79.2	19.8	77.6	23.8	66.2	24.0	0.0	0.2
02/22/15	19:53:15	40.0	302.9	74.7	72.5	26.6	15.5	76.4	20.0	75.4	23.8	66.0	24.1	0.1	0.1
02/22/15	20:53:13	40.0	311.0	73.2	71.7	27.1	15.5	76.5	20.0	75.9	23.8	67.4	24.0	0.1	0.1
02/22/15	21:53:14	40.0	314.3	73.6	71.5	27.0	15.5	77.0	20.0	75.3	23.8	69.1	24.0	0.0	0.1
02/22/15	22:53:13	40.0	313.7	72.8	71.1	26.3	15.5	75.6	20.0	74.7	23.8	67.5	24.0	-0.2	0.1
02/22/15	23:53:12	40.0	310.9	72.6	71.0	27.4	15.5	74.4	20.0	74.2	23.8	67.5	24.0	0.2	0.1
02/23/15	0:53:12	39.9	302.3	73.5	71.8	26.2	15.5	76.6	20.0	74.6	23.8	67.6	23.9	0.2	0.1
02/23/15	1:53:12	40.7	274.2	71.0	70.9	27.0	15.7	79.0	19.8	0.0	18.6	0.2	18.4	65.3	19.7
02/23/15	2:53:11	40.5	276.1	71.3	71.2	26.8	15.6	79.6	19.7	0.0	18.7	0.1	15.8	68.9	19.5
02/23/15	3:53:11	40.5	281.7	70.8	71.1	27.2	15.6	78.9	19.7	0.1	18.8	0.1	7.5	70.4	19.3
02/23/15	4:53:11	40.3	279.4	71.3	71.1	27.7	15.5	80.6	19.7	0.1	18.8	0.3	3.1	71.2	19.1
02/23/15	5:53:09	40.2	286.9	69.8	70.0	28.0	15.6	79.3	19.7	0.2	18.7	0.3	1.8	73.0	19.1
02/23/15	6:53:09	40.5	290.0	68.3	70.6	27.9	15.5	80.5	19.7	0.1	18.7	0.2	1.5	74.1	19.0
02/23/15	7:53:09	40.5	281.3	70.0	70.2	28.6	15.5	78.9	19.7	0.1	18.7	0.2	1.3	73.3	18.9
02/23/15	8:53:08	40.5	282.9	71.4	72.0	28.1	15.4	80.1	19.6	0.0	18.7	0.4	1.1	73.5	18.9
02/23/15	9:53:07	40.1	299.6	75.2	75.3	0.0	3.7	0.2	9.4	0.2	18.4	0.3	1.0	0.0	3.0
02/23/15	10:53:07	40.3	289.2	77.5	77.5	0.1	2.3	-0.1	4.2	0.1	17.5	0.2	1.0	-0.1	0.1
02/23/15	11:53:06	40.3	285.1	79.9	79.7	0.1	1.6	0.0	1.4	0.1	17.0	0.3	1.0	0.5	0.1
02/23/15	12:53:06	40.5	281.5	81.4	80.5	-0.2	1.3	0.2	0.3	0.2	16.8	-0.1	1.1	0.1	0.0
02/23/15	13:53:06	40.5	279.9	82.4	82.1	0.2	1.0	-0.2	0.1	0.2	16.8	-0.1	1.1	0.0	0.1
02/23/15	14:53:05	40.5	280.1	83.0	82.2	0.1	0.7	-0.1	0.1	0.2	16.9	0.1	1.1	-0.1	0.0
02/23/15	15:53:04	40.5	279.4	82.6	80.9	-0.1	0.7	0.0	0.1	0.1	16.9	-0.1	1.1	-0.2	0.0
02/23/15	16:53:03	40.5	280.0	82.2	80.2	0.2	0.6	-0.1	0.1	0.2	17.0	-0.1	1.1	0.0	0.0
02/23/15	17:53:03	39.9	304.1	82.5	79.1	22.6	15.7	83.3	19.5	80.1	23.6	65.1	24.0	0.2	0.1
02/23/15	18:53:03	39.9	311.9	79.9	77.3	26.2	15.5	78.3	19.8	74.2	23.7	65.4	24.0	-0.1	0.2
02/23/15	19:53:02	40.0	308.9	76.8	74.3	27.7	15.4	77.1	20.0	76.3	23.7	65.7	24.0	-0.1	0.1
02/23/15	20:53:02	39.9	307.1	74.0	72.8	27.2	15.5	75.1	20.0	73.9	23.8	65.4	24.1	0.3	0.1
02/23/15	21:53:02	40.0	308.7	73.1	71.9	26.9	15.5	74.8	20.0	75.7	23.8	68.9	24.0	0.3	0.1
02/23/15	22:53:00	40.0	317.9	72.2	71.6	26.1	15.5	75.5	20.0	76.4	23.8	67.7	23.9	0.2	0.1
02/23/15	23:53:01	40.0	311.6	71.4	71.0	27.1	15.6	75.7	20.0	74.2	23.8	68.7	24.0	0.2	0.1
02/24/15	0:52:59	40.0	313.0	72.1	71.3	27.2	15.5	75.6	20.0	74.7	23.8	67.8	23.9	0.0	0.1
02/24/15	1:53:00	40.7	275.5	69.6	70.6	29.1	15.7	78.5	19.8	-0.1	18.6	0.2	18.4	66.4	19.7
02/24/15	2:52:58	40.5	278.7	70.2	71.3	29.0	15.6	79.8	19.7	0.2	18.7	0.3	15.8	69.5	19.5
02/24/15	3:52:58	40.4	284.6	69.2	70.9	27.7	15.6	80.5	19.7	0.0	18.8	-0.1	7.3	70.2	19.3
02/24/15	4:52:59	40.4	285.1	69.4	70.2	28.6	15.6	79.1	19.7	0.1	18.8	0.0	3.0	73.4	19.2
02/24/15	5:52:57	40.2	285.7	68.9	70.6	28.5	15.6	79.0	19.7	0.3	18.8	0.2	1.8	72.5	19.0
02/24/15	6:52:57	40.5	278.5	67.9	69.5	30.9	15.6	79.4	19.7	0.0	18.7	0.2	1.6	73.7	19.0
02/24/15	7:52:55	40.4	292.3	69.4	70.1	29.2	15.5	78.3	19.6	0.2	18.7	0.2	1.4	74.1	18.9
02/24/15	8:52:56	40.5	286.6	71.2	72.8	28.7	15.5	81.3	19.6	0.1	18.7	0.4	1.2	72.5	18.9

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
02/24/15	9:52:55	40.2	302.5	73.6	74.4	0.4	3.7	-0.2	9.4	0.2	18.4	0.2	1.0	0.4	3.1
02/24/15	10:52:55	40.3	287.9	75.3	75.1	0.1	2.3	-0.2	4.1	0.1	17.5	0.3	1.1	0.0	0.2
02/24/15	11:52:53	40.4	285.7	77.8	76.9	-0.1	1.6	0.1	1.3	0.3	16.9	0.3	1.1	0.0	0.1
02/24/15	12:52:55	40.5	280.9	78.1	77.7	0.0	1.2	0.1	0.2	0.1	16.8	0.2	1.1	0.2	0.1
02/24/15	13:52:53	40.5	283.2	76.4	74.9	-0.2	0.9	0.0	0.1	0.0	16.8	0.1	1.1	0.1	0.1
02/24/15	14:52:53	40.5	282.9	74.0	73.1	0.1	0.7	0.4	0.1	0.7	16.9	0.1	1.1	0.0	0.1
02/24/15	15:52:51	40.4	281.0	73.6	72.7	0.3	0.7	0.1	0.1	0.0	17.0	0.2	1.1	1.0	0.1
02/24/15	16:52:52	40.5	288.4	73.6	72.8	-0.1	0.6	0.2	0.1	0.0	17.1	0.3	1.1	0.2	0.1
02/24/15	17:52:50	40.0	307.1	75.1	73.2	22.8	15.8	82.5	19.6	80.9	23.7	67.1	24.1	0.2	0.1
02/24/15	18:52:51	39.9	309.6	74.2	72.6	25.7	15.5	78.7	19.9	74.6	23.7	66.6	24.0	0.3	0.2
02/24/15	19:52:50	40.0	307.6	73.9	72.3	26.7	15.4	76.0	20.0	75.2	23.8	65.8	24.0	0.0	0.1
02/24/15	20:52:50	40.0	305.8	73.5	72.1	27.8	15.4	74.1	20.0	74.9	23.8	65.5	24.0	0.0	0.1
02/24/15	21:52:50	39.9	309.9	73.4	72.0	26.5	15.5	75.1	20.0	76.0	23.7	67.6	24.0	0.1	0.1
02/24/15	22:52:49	40.0	304.7	72.8	71.8	26.7	15.5	75.9	20.0	75.0	23.8	66.2	23.9	0.0	0.1
02/24/15	23:52:48	40.0	304.4	70.7	70.8	26.6	15.5	72.3	20.0	74.4	23.8	67.2	23.9	0.2	0.1
02/25/15	0:52:47	40.0	303.2	69.9	71.2	27.7	15.5	75.4	20.1	75.1	23.8	67.4	23.9	0.3	0.1
02/25/15	1:52:47	40.6	275.6	67.4	70.4	27.9	15.7	75.2	19.8	0.0	18.6	0.2	18.4	66.1	19.8
02/25/15	2:52:46	40.6	278.7	67.1	70.4	27.7	15.7	77.7	19.7	0.4	18.7	-0.1	15.7	68.2	19.5
02/25/15	3:52:47	40.5	282.3	66.1	69.5	28.1	15.6	79.0	19.8	0.1	18.8	0.0	7.3	70.5	19.3
02/25/15	4:52:46	40.5	280.5	65.9	69.1	28.0	15.5	79.4	19.8	0.2	18.8	0.3	2.9	73.2	19.2
02/25/15	5:52:45	40.5	283.1	65.4	68.6	28.2	15.6	79.0	19.7	0.2	18.7	0.3	1.8	72.4	19.1
02/25/15	6:52:45	40.5	289.5	64.8	67.9	28.1	15.5	77.5	19.7	0.0	18.7	0.2	1.5	73.3	19.0
02/25/15	7:52:44	40.4	288.8	64.7	67.4	28.5	15.5	80.1	19.7	-0.1	18.7	0.3	1.2	75.5	19.0
02/25/15	8:52:43	40.4	289.2	65.1	69.4	28.4	15.5	79.4	19.7	0.3	18.7	0.2	1.0	73.7	19.0
02/25/15	9:52:43	40.2	306.5	66.9	71.4	0.1	3.7	0.1	9.2	0.1	18.4	0.1	0.9	0.6	3.0
02/25/15	10:52:42	40.4	290.0	67.6	72.5	0.1	2.1	0.2	3.6	0.2	17.5	0.2	1.0	-0.1	0.1
02/25/15	11:52:42	40.5	291.7	68.1	72.0	-0.1	1.4	0.1	0.9	0.0	17.0	0.2	1.0	0.0	0.1
02/25/15	12:52:41	40.5	283.4	68.9	72.4	-0.1	0.8	-0.2	0.1	0.2	16.8	0.2	1.1	0.1	0.1
02/25/15	13:52:40	40.5	289.6	70.5	72.3	-0.1	0.5	0.1	0.1	0.1	16.8	0.6	1.1	0.0	0.1
02/25/15	14:52:41	40.5	281.9	71.0	71.9	0.3	0.4	-0.1	0.1	-0.1	16.9	0.3	1.1	-0.1	0.1
02/25/15	15:52:40	40.5	282.6	71.2	72.6	-0.2	0.3	-0.1	0.1	0.2	17.0	0.2	1.1	0.0	0.1
02/25/15	16:52:39	40.4	281.3	73.2	72.5	-0.1	0.2	0.1	0.1	0.1	17.0	0.2	1.1	0.2	0.1
02/25/15	17:52:38	39.9	308.9	75.5	72.6	22.1	15.8	82.3	19.6	78.6	23.7	67.4	24.0	0.2	0.1
02/25/15	18:52:38	40.0	307.4	74.0	71.9	25.9	15.5	76.2	19.8	75.9	23.7	65.7	24.0	0.3	0.2
02/25/15	19:52:37	40.0	310.8	74.2	72.3	27.2	15.4	75.2	19.9	75.6	23.7	65.8	24.0	0.2	0.1
02/25/15	20:52:37	40.0	299.6	75.4	72.7	27.3	15.3	75.2	19.9	74.7	23.7	64.9	24.0	-0.1	0.1
02/25/15	21:52:37	39.9	302.8	75.9	72.0	27.0	15.4	73.9	19.9	75.4	23.7	65.8	23.9	0.0	0.1
02/25/15	22:52:36	39.9	312.2	75.2	73.5	27.2	15.4	74.1	19.9	74.4	23.7	65.7	23.9	0.0	0.1
02/25/15	23:52:36	40.0	304.3	75.3	73.2	27.2	15.4	73.7	19.9	73.5	23.7	67.5	23.8	0.0	0.1
02/26/15	0:52:35	39.9	307.3	76.1	72.8	27.3	15.4	74.5	19.9	74.7	23.7	67.0	23.8	-0.1	0.1
02/26/15	1:52:35	40.6	276.0	74.0	73.5	27.2	15.6	77.8	19.7	0.0	18.6	0.1	18.3	63.9	19.7
02/26/15	2:52:34	40.5	272.8	74.9	73.8	27.8	15.5	77.7	19.6	0.5	18.7	0.1	15.9	65.9	19.4
02/26/15	3:52:34	40.5	275.1	75.4	73.3	28.4	15.5	78.8	19.6	0.2	18.8	0.3	7.4	68.8	19.2
02/26/15	4:52:32	40.4	284.0	75.9	73.6	28.6	15.4	78.9	19.6	0.2	18.7	0.2	3.0	71.4	19.0
02/26/15	5:52:33	40.5	282.5	76.6	74.3	28.6	15.3	77.6	19.6	0.1	18.7	0.2	1.8	71.9	18.9
02/26/15	6:52:32	40.3	279.1	71.6	72.3	27.8	15.4	80.1	19.6	0.2	18.7	0.1	1.4	72.9	18.9
02/26/15	7:52:32	40.5	286.7	68.7	71.2	29.1	15.5	78.2	19.7	0.1	18.6	0.2	1.2	73.2	18.9
02/26/15	8:52:30	40.5	289.5	69.4	72.3	28.7	15.4	79.3	19.6	0.4	18.7	0.2	1.0	73.2	18.9
02/26/15	9:52:31	40.1	301.1	71.9	72.1	-0.1	3.9	0.0	9.4	0.1	18.4	0.1	0.9	0.7	3.1
02/26/15	10:52:29	40.3	292.1	72.4	72.3	0.0	2.3	-0.3	4.0	0.2	17.5	0.2	1.0	0.0	0.1
02/26/15	11:52:30	40.5	289.5	73.2	72.8	0.2	1.5	0.1	1.1	-0.1	17.0	0.0	1.0	0.0	0.1
02/26/15	12:52:28	40.5	280.3	73.6	73.1	-0.1	1.0	0.2	0.2	0.0	16.8	0.3	1.0	0.1	0.0
02/26/15	13:52:28	40.4	285.4	73.6	73.3	-0.1	0.7	0.2	0.1	0.1	16.8	-0.1	1.0	0.2	0.1
02/26/15	14:52:29	40.4	285.2	72.7	73.5	0.3	0.6	-0.2	0.1	0.2	16.9	0.3	1.0	0.0	0.0
02/26/15	15:52:27	40.4	289.1	68.3	72.6	0.0	0.4	0.1	0.1	0.3	17.0	0.1	1.0	0.1	0.1
02/26/15	16:52:27	40.5	283.9	67.0	72.2	0.0	0.4	0.7	0.1	-0.1	17.1	-0.1	1.0	-0.1	0.1
02/26/15	17:52:26	39.9	312.7	67.5	71.5	22.3	15.8	83.5	19.6	80.9	23.8	67.2	24.1	0.0	0.1
02/26/15	18:52:27	40.0	313.9	66.5	70.7	25.0	15.6	77.6	19.9	77.0	23.8	67.3	24.0	-0.1	0.2
02/26/15	19:52:26	39.9	308.4	66.0	70.0	27.4	15.5	76.5	20.0	76.2	23.8	66.7	24.0	0.1	0.1
02/26/15	20:52:25	40.0	311.1	65.9	69.5	27.0	15.5	74.2	20.0	77.5	23.8	66.6	24.0	0.3	0.1
02/26/15	21:52:24	39.9	313.0	65.7	69.7	26.8	15.5	76.2	20.0	78.2	23.7	66.4	24.0	0.0	0.1
02/26/15	22:52:24	40.0	315.5	65.5	69.3	27.4	15.5	75.6	20.0	75.6	23.8	68.6	23.9	0.5	0.1
02/26/15	23:52:24	40.0	316.2	64.8	68.7	27.0	15.5	76.8	20.0	76.2	23.8	67.7	23.9	0.0	0.1
02/27/15	0:52:22	39.9	315.1	65.3	68.8	26.1	15.5	76.4	20.0	76.9	23.8	68.1	23.9	0.2	0.1
02/27/15	1:52:23	40.7	273.1	62.7	67.4	27.6	15.7	79.1	19.8	-0.1	18.6	0.2	18.3	66.2	19.8
02/27/15	2:52:22	40.6	276.0	62.4	67.3	26.5	15.7	79.2	19.8	0.0	18.7	0.2	16.6	67.8	19.6
02/27/15	3:52:21	40.5	285.5	62.5	67.3	27.4	15.6	78.1	19.7	0.2	18.7	0.1	7.9	69.7	19.3
02/27/15	4:52:21	40.5	286.6	62.7	67.4	27.8	15.6	80.0	19.7	0.1	18.7	0.1	3.3	73.4	19.2
02/27/15	5:52:20	40.4	288.4	62.8	67.7	28.5	15.6	79.3	19.7	0.9	18.7	0.2	1.8	73.3	19.1
02/27/15	6:52:20	40.4	287.3	62.8	67.8	28.5	15.5	78.3	19.7	0.2	18.7	0.0	1.5	74.0	19.0
02/27/15	7:52:19	40.4	290.8	63.1	67.9	28.2	15.5	80.1	19.6	0.0	18.6	0.2	1.2	74.9	18.9
02/27/15	8:52:19	40.4	283.9	63.8	68.3	28.8	15.4	80.9	19.7	0.3	18.6	0.3	1.1	74.8	19.0
02/27/15	9:52:19	40.2	300.8	64.7	68.6	0.2	3.7	0.0	9.2	0.1	18.3	0.7	0.9	0.1	3.2
02/27/15	10:52:18	40.3	291.7	63.5	68.7	-0.1	2.1	-0.1	3.5	0.0	17.5	0.2	1.0	0.3	0.2
02/27/15	11:52:17	40.4	288.7	63.2	68.4	0.3	1.4	0.0	0.7	0.2	16.9	0.3	1.0	-0.2	0.1
02/27/15	12:52:17	40.5	282.4	62.0	67.6	0.0	0.9	0.0	0.1	0.0	16.8	0.2	1.0	0.3	0.1
02/27/15	13:52:16	40.5	294.9	60.6	67.4	0.1	0.7	-0.2	0.1	0.2	16.8	0.1	1.0	0.3	0.1
02/27/15	14:52:15	40.4	286.4	60.6	67.0	-0.1	0.5	-0.1	0.1	0.0	16.9	0.0	1.1	0.1	0.1
02/27/15	15:52:15	40.5	283.3	61.4	67.3	0.2	0.4	0.1	0.1	0.2	17.0	0.1	1.1	-0.2	0.1
02/27/15	16:52:14	40.4	286.8	62.0	67.4	0.1	0.3	0.1	0.1	0.0	17.0	0.0	1.1	0.0	0.1
02/27/15	17:52:15	39.8	316.6	63.7	68.1	22.0	15.9	84.4	19.7	83.0	23.8	68.0	24.1	0.2	0.1
02/27/15	18:52:14	39.9	312.1	64.1	68.9	25.1	15.6	78.5	19.9	79.1	23.8	68.4	24.0	0.0	0.2
02/27/15	19:52:14	39.9	317.0	64.9	69.2	26.7	15.5	76.0	20.0	78.9	23.8	66.4	24.0	0.0	0.1
02/27/15	20:52:13	39.9	312.6	64.5	68.9	25.9	15.5	74.5	20.1	77.6	23.8	69.2	24.0	0.1	0.1
02/27/15	21:52:12	39.8	312.9	65.7	69.5	27.5	15.5	75.0	20.0	75.4	23.7	66.5	23.9	0.2	0.1
02/27/15	22:52:11	39.9	307.5	66.3	67.9	25.9	15.5	76.1	20.0	75.2	23.7	67.8	23.9	0.4	0.1
02/27/15	23:52:11	39.9	312.5	67.2	69.7	26.4	15.4	76.4	19.9	75.5	23.7	67.5	23.9	0.2	0.1
02/28/15	0:52:10	40.0	314.2	70.1	69.2	26.5	15.4	74.0	19.9	76.5	23.7	68.6	23.9	0.2	0.1
02/28/15	1:52:10	40.5	275.6	68.1	69.7	27.5	15.6	77.4	19.7	0.2	18.6	0.1	18.3	65.5	19.7
02/28/15	2:52:10	40.5	278.4	68.8	68.9	27.8	15.5	78.8	19.6	0.1	18.6	0.2	16.7	67.9	19.4

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
02/28/15	3:52:09	40.4	279.2	69.7	69.6	27.8	15.5	77.4	19.6	0.0	18.7	0.1	7.9	71.8	19.2
02/28/15	4:52:09	40.2	284.1	69.8	69.2	28.1	15.4	78.6	19.6	0.2	18.7	0.0	3.3	71.9	19.1
02/28/15	5:52:08	40.4	283.1	70.1	69.7	28.1	15.4	78.3	19.6	0.9	18.7	0.4	1.8	72.6	19.0
02/28/15	6:52:08	40.4	288.2	70.1	70.4	28.4	15.4	78.4	19.6	0.1	18.6	0.0	1.5	74.8	18.9
02/28/15	7:52:07	40.4	281.7	70.3	69.5	28.8	15.4	79.7	19.6	0.1	18.6	0.0	1.3	73.6	18.8
02/28/15	8:52:06	40.4	286.4	71.4	70.2	31.0	15.3	78.3	19.6	0.1	18.6	0.0	1.1	73.5	18.9
02/28/15	9:52:06	40.1	301.2	72.9	70.9	0.1	3.7	0.2	9.1	0.0	18.3	0.2	1.0	0.0	3.2
02/28/15	10:52:06	40.3	300.0	72.1	71.5	0.1	2.3	-0.1	3.4	0.2	17.4	0.2	1.0	0.3	0.2
02/28/15	11:52:05	40.3	287.5	72.1	70.8	0.0	1.7	0.1	0.7	0.0	16.9	0.2	1.0	0.2	0.1
02/28/15	12:52:05	40.4	287.5	72.8	71.4	0.2	1.4	0.1	0.1	0.5	16.8	0.3	1.0	0.1	0.1
02/28/15	13:52:04	40.4	284.3	72.2	70.6	0.2	1.3	0.1	0.1	0.0	16.8	0.2	1.0	0.6	0.1
02/28/15	14:52:04	40.4	283.6	72.1	70.6	0.1	1.0	0.1	0.1	0.1	16.9	0.1	1.1	0.2	0.1
02/28/15	15:52:04	40.3	283.2	72.7	70.8	0.0	0.7	-0.1	0.0	0.2	16.9	0.3	1.1	0.2	0.0
02/28/15	16:52:02	40.3	285.8	71.2	71.1	0.3	0.6	0.1	0.0	0.2	17.0	0.3	1.1	0.9	0.0
02/28/15	17:52:01	39.9	311.7	73.7	71.4	22.6	15.7	81.7	19.6	78.7	23.6	67.4	23.9	0.2	0.1
02/28/15	18:52:01	39.9	310.4	74.3	70.8	26.0	15.4	77.8	19.8	75.2	23.6	65.5	23.9	0.2	0.2
02/28/15	19:52:00	39.8	301.5	73.1	71.3	26.0	15.3	76.0	19.9	74.9	23.7	66.4	23.9	0.3	0.1
02/28/15	20:52:00	39.9	309.1	73.6	71.3	27.9	15.3	73.7	19.9	73.7	23.6	65.2	23.9	-0.1	0.1
02/28/15	21:52:00	39.8	310.2	73.8	71.0	27.5	15.3	74.5	19.9	75.8	23.6	65.5	23.8	0.1	0.1
02/28/15	22:52:00	39.9	311.7	74.2	71.3	26.7	15.3	73.8	19.9	74.2	23.7	67.7	23.8	0.1	0.1
02/28/15	23:51:58	39.9	306.2	75.9	72.3	27.1	15.3	71.9	19.9	73.2	23.6	66.0	23.8	0.0	0.1
03/01/15	0:51:59	39.9	312.0	73.2	71.3	26.1	15.4	74.2	19.9	73.4	23.7	67.3	23.8	0.0	0.1
03/01/15	1:51:58	40.6	270.0	72.5	70.9	28.1	15.5	74.8	19.7	0.2	18.8	0.3	18.4	65.7	19.7
03/01/15	2:51:58	40.5	277.3	73.9	71.2	28.3	15.4	77.0	19.7	0.0	18.8	0.0	15.9	68.1	19.4
03/01/15	3:51:57	40.3	275.4	72.8	71.1	28.2	15.4	77.5	19.6	0.2	18.7	0.6	7.6	71.2	19.2
03/01/15	4:51:57	40.3	280.6	72.9	70.9	27.5	15.4	77.0	19.6	0.0	18.7	0.4	3.1	70.5	19.0
03/01/15	5:51:55	40.1	285.5	72.8	71.1	27.7	15.4	78.7	19.6	0.2	18.6	0.1	1.8	73.0	18.9
03/01/15	6:51:55	40.2	287.6	72.9	71.3	29.0	15.3	76.8	19.6	0.1	18.6	-0.1	1.5	73.2	18.9
03/01/15	7:51:54	40.2	283.0	73.2	71.1	28.8	15.3	79.0	19.5	0.2	18.6	0.1	1.3	71.9	18.8
03/01/15	8:51:55	40.3	285.9	75.9	74.3	29.1	15.2	77.0	19.5	0.0	18.6	0.2	1.2	74.5	18.8
03/01/15	9:51:53	40.1	297.3	79.0	76.2	0.0	3.6	-0.2	9.4	0.1	17.7	0.2	1.1	0.1	3.3
03/01/15	10:51:52	40.2	285.3	79.5	77.9	0.2	2.3	0.1	4.2	0.1	17.0	0.2	1.0	0.1	0.2
03/01/15	11:51:53	40.3	277.0	81.2	79.7	-0.1	1.8	0.1	1.3	0.1	16.8	0.2	1.1	0.1	0.0
03/01/15	12:51:51	40.5	282.9	82.2	80.5	0.2	1.4	0.0	0.3	0.1	16.7	0.5	1.1	0.1	0.0
03/01/15	13:51:52	40.4	283.0	83.3	81.3	0.1	1.0	-0.2	0.1	0.1	16.8	0.0	1.1	0.0	0.0
03/01/15	14:51:51	40.4	281.2	83.4	81.1	-0.2	0.8	-0.1	0.1	-0.1	16.9	0.2	1.1	0.3	0.0
03/01/15	15:51:51	40.5	286.6	80.8	79.4	-0.1	0.6	-0.1	0.1	0.2	16.9	0.1	1.1	0.0	0.0
03/01/15	16:51:50	40.4	278.7	81.6	79.4	-0.1	0.5	0.1	0.1	0.1	17.1	0.2	1.2	0.0	0.0
03/01/15	17:51:49	39.9	307.4	82.7	79.0	22.2	15.6	79.2	19.6	79.0	23.5	66.0	23.9	0.1	0.0
03/01/15	18:51:48	39.9	303.8	80.7	77.5	24.4	15.4	75.0	19.8	76.2	23.6	65.4	23.9	0.2	0.1
03/01/15	19:51:48	39.9	298.7	77.4	75.6	26.5	15.3	73.4	20.0	73.5	23.7	64.6	23.9	0.1	0.1
03/01/15	20:51:47	40.0	299.2	75.0	73.8	26.8	15.4	73.3	20.0	75.3	23.7	65.9	24.0	-0.1	0.1
03/01/15	21:51:48	40.0	305.0	71.1	71.3	26.6	15.4	72.5	20.0	74.5	23.7	65.7	24.0	0.1	0.1
03/01/15	22:51:46	40.0	303.9	68.7	70.7	26.7	15.5	72.5	20.1	74.0	23.8	66.5	24.0	0.1	0.1
03/01/15	23:51:46	40.0	305.8	68.2	70.4	26.0	15.5	72.8	20.0	74.7	23.8	67.3	23.9	0.2	0.1
03/02/15	0:51:46	40.0	309.4	67.9	70.0	25.8	15.5	74.2	20.0	74.5	23.7	68.4	23.9	0.1	0.2
03/02/15	1:51:45	40.7	277.4	65.5	71.1	28.1	15.6	75.2	19.9	-0.1	18.9	0.2	18.4	65.8	19.8
03/02/15	2:51:45	40.7	275.1	64.9	70.3	28.0	15.6	75.7	19.8	0.0	18.9	0.0	15.9	66.8	19.6
03/02/15	3:51:44	40.5	285.6	64.7	70.4	28.1	15.6	75.8	19.8	0.0	18.8	0.1	7.3	71.6	19.3
03/02/15	4:51:44	40.5	279.8	64.6	70.6	29.7	15.5	76.9	19.7	0.1	18.7	0.1	2.9	72.2	19.2
03/02/15	5:51:42	40.5	284.4	63.9	69.8	28.8	15.5	77.9	19.7	0.0	18.7	0.1	1.8	74.3	19.1
03/02/15	6:51:42	40.5	285.9	64.1	69.9	28.0	15.4	79.2	19.7	0.1	18.6	0.1	1.5	74.6	19.0
03/02/15	7:51:42	40.4	282.3	64.6	70.1	27.2	15.4	77.1	19.7	0.0	18.6	0.1	1.3	73.1	19.0
03/02/15	8:51:41	40.5	289.0	65.7	70.9	28.5	15.4	77.2	19.6	0.0	18.6	0.2	1.2	73.7	18.9
03/02/15	9:51:41	40.2	298.8	68.5	71.5	0.0	3.7	0.2	9.3	0.1	17.3	0.1	1.1	0.2	3.5
03/02/15	10:51:40	40.3	285.5	72.1	74.4	-0.2	2.4	0.1	4.1	-0.1	15.8	0.2	0.9	0.1	0.3
03/02/15	11:51:41	40.3	286.4	73.5	76.1	-0.1	1.7	0.7	1.3	0.2	15.4	-0.1	0.9	0.1	0.0
03/02/15	12:51:39	40.5	286.5	73.8	76.5	-0.1	1.2	-0.2	0.2	0.0	15.4	0.2	0.9	0.1	0.0
03/02/15	13:51:39	40.5	282.2	73.0	75.8	-0.2	0.9	0.0	0.1	0.0	15.6	0.1	1.0	-0.2	0.0
03/02/15	14:51:39	40.4	284.9	73.5	75.4	-0.2	0.6	-0.1	0.1	0.0	15.8	-0.1	1.0	0.2	0.0
03/02/15	15:51:38	40.3	287.3	73.7	75.2	0.8	0.4	0.0	0.1	0.1	16.1	-0.1	1.1	0.3	0.0
03/02/15	16:51:38	40.3	282.3	74.6	75.1	0.0	0.2	0.0	0.0	0.2	16.4	1.1	1.1	0.2	0.0
03/02/15	17:51:37	39.9	309.7	77.4	75.9	22.1	15.7	82.0	19.6	79.4	23.7	64.5	24.1	-0.1	0.1
03/02/15	18:51:37	39.9	300.8	76.0	74.5	23.5	15.4	74.4	19.9	73.6	23.7	63.4	24.1	0.2	0.2
03/02/15	19:51:35	40.1	305.1	73.9	72.9	26.4	15.4	71.9	20.0	72.4	23.8	64.6	24.1	-0.1	0.1
03/02/15	20:51:35	40.0	304.2	71.8	71.6	26.3	15.4	72.3	20.1	72.4	23.8	66.0	24.1	0.3	0.1
03/02/15	21:51:34	40.0	303.2	71.7	71.2	26.3	15.4	72.0	20.1	72.6	23.8	65.7	24.1	0.1	0.1
03/02/15	22:51:34	40.0	304.2	70.6	70.6	26.4	15.4	72.3	20.1	71.4	23.8	64.3	24.0	0.2	0.1
03/02/15	23:51:34	40.1	302.2	70.2	70.3	26.5	15.4	72.7	20.0	73.2	23.7	66.4	24.0	0.1	0.1
03/03/15	0:51:33	40.0	307.9	70.4	70.8	26.6	15.4	73.5	20.0	72.0	23.7	66.8	23.9	0.0	0.1
03/03/15	1:51:33	40.5	272.5	68.2	69.8	27.0	15.6	74.5	19.8	-0.1	18.8	0.2	18.4	65.2	19.8
03/03/15	2:51:32	40.5	274.8	67.9	70.7	28.0	15.5	75.0	19.7	0.0	18.7	0.2	14.7	66.8	19.5
03/03/15	3:51:32	40.5	274.1	68.4	70.2	27.4	15.5	76.2	19.7	0.1	18.6	0.2	6.4	71.6	19.2
03/03/15	4:51:31	40.5	285.3	68.2	70.9	29.1	15.5	76.8	19.7	0.2	18.5	0.2	2.6	71.7	19.1
03/03/15	5:51:31	40.4	280.4	67.1	70.2	28.9	15.4	75.8	19.6	0.1	18.5	0.0	1.7	72.8	19.1
03/03/15	6:51:30	40.5	279.6	67.7	70.4	27.5	15.4	77.5	19.6	0.0	18.4	0.1	1.5	72.9	18.9
03/03/15	7:51:31	40.5	286.7	68.1	70.5	29.0	15.4	79.0	19.6	0.0	18.5	1.0	1.5	73.1	18.9
03/03/15	8:51:29	40.4	290.9	69.7	70.5	28.7	15.4	77.8	19.6	0.2	18.7	0.1	1.5	74.7	18.9
03/03/15	9:51:29	40.3	285.7	73.7	74.4	-0.3	3.7	0.0	9.6	0.0	18.5	0.1	1.4	0.0	3.5
03/03/15	10:51:28	40.3	289.9	76.8	74.3	0.0	2.1	0.1	4.4	0.2	18.3	0.0	1.3	-0.2	0.2
03/03/15	11:51:28	40.5	263.1	74.3	73.0	0.3	1.3	0.1	1.5	0.0	18.1	0.1	1.3	0.2	0.1
03/03/15	12:51:27	40.6	262.7	73.8	73.7	-0.2	0.8	0.0	0.3	0.3	18.2	0.2	1.3	0.2	0.1
03/03/15	13:51:28	40.7	260.9	80.2	78.0	0.1	0.5	0.0	0.1	-0.1	18.2	0.1	1.3	-0.2	0.0
03/03/15	14:51:26	40.1	288.1	83.6	80.2	0.3	0.3	-0.1	0.0	0.2	18.4	0.0	1.2	0.0	0.0
03/03/15	15:51:26	40.1	293.0	83.6	80.4	0.1	0.1	-0.3	0.1	0.2	18.4	0.1	1.1	0.1	0.0
03/03/15	16:51:26	40.3	285.7	82.8	79.6	0.1	0.0	0.1	0.0	0.0	18.2	0.1	1.1	-0.1	0.0
03/03/15	17:51:24	39.9	295.8	82.6	78.8	20.9	15.6	76.1	19.6	74.7	23.4	63.4	23.9	-0.1	0.1
03/03/15	18:51:24	39.9	302.8	79.0	76.0	24.3	15.4	75.0	19.7	74.2	23.5	65.1	23.8	0.0	0.1
03/03/15	19:51:23	40.0	301.3	77.5	74.6	24.8	15.3	73.8	19.8	73.8	23.5	66.0	23.8	-0.2	0.1
03/03/15	20:51:24	39.9	304.9	76.5	73.6	26.2	15.3	72.6	19.8	75.1	23.5	65.7	23.8	0.2	0.1

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
03/03/15	21:51:22	40.0	307.2	76.7	73.7	26.7	15.2	72.9	19.8	72.3	23.6	65.4	23.8	0.0	0.1
03/03/15	22:51:23	40.0	298.8	76.1	73.6	26.6	15.3	73.6	19.9	70.0	23.7	65.2	23.9	0.1	0.1
03/03/15	23:51:21	40.0	301.1	76.2	73.7	26.6	15.3	72.3	19.9	70.6	23.7	65.7	23.9	0.0	0.1
03/04/15	0:51:21	40.0	297.0	75.1	73.1	27.0	15.3	72.4	19.9	70.5	23.6	65.8	23.8	0.0	0.1
03/04/15	1:51:20	40.7	266.3	71.8	71.5	27.8	15.5	73.5	19.8	-0.1	19.1	0.0	18.7	65.3	19.7
03/04/15	2:51:20	40.6	266.5	71.2	71.0	27.7	15.4	74.9	19.7	0.1	19.2	0.1	16.7	67.5	19.5
03/04/15	3:51:19	40.6	276.1	71.6	71.3	28.2	15.4	73.8	19.7	0.3	19.2	0.1	8.1	69.5	19.3
03/04/15	4:51:20	40.6	271.1	72.1	71.8	27.9	15.4	74.0	19.7	0.2	19.1	0.3	3.5	70.2	19.1
03/04/15	5:51:19	40.5	274.5	72.3	71.4	30.1	15.4	75.4	19.6	0.1	19.0	0.1	1.9	73.2	19.0
03/04/15	6:51:18	40.5	276.0	72.4	71.2	28.1	15.3	76.9	19.6	0.5	19.0	0.1	1.6	72.3	18.9
03/04/15	7:51:18	40.5	275.4	73.7	73.0	29.5	15.3	76.0	19.6	0.0	18.9	0.4	1.3	72.2	18.9
03/04/15	8:51:18	40.6	279.1	77.4	77.3	28.2	15.2	80.0	19.3	-0.1	17.8	0.1	1.1	72.6	18.8
03/04/15	9:51:17	40.1	296.1	82.0	80.7	0.0	3.6	-0.2	8.6	0.1	16.7	0.3	1.1	-0.1	3.6
03/04/15	10:51:16	40.3	280.6	83.0	81.8	-0.2	2.6	0.0	3.8	0.1	15.9	0.5	0.9	0.0	0.3
03/04/15	11:51:16	40.4	281.3	83.7	82.1	0.0	2.2	-0.1	1.2	0.0	15.6	0.1	1.0	0.7	0.0
03/04/15	12:51:15	40.4	276.9	84.1	82.2	-0.3	1.7	-0.1	0.2	0.0	15.5	-0.1	1.0	-0.3	0.0
03/04/15	13:51:15	40.5	276.5	84.5	82.3	0.1	1.2	0.1	0.1	0.0	15.5	0.4	1.1	0.0	0.0
03/04/15	14:51:13	40.5	279.8	84.5	82.2	-0.2	0.9	0.1	0.1	0.0	15.6	0.0	1.1	0.1	0.0
03/04/15	15:51:13	40.4	282.3	83.9	81.6	0.1	0.8	-0.2	0.1	0.1	15.7	0.1	1.1	0.0	0.0
03/04/15	16:51:13	40.5	281.5	82.9	80.4	0.2	0.6	-0.2	0.1	0.0	15.7	0.2	1.1	-0.1	0.0
03/04/15	17:51:12	39.8	312.0	84.1	79.9	24.4	15.6	82.9	19.5	78.5	23.6	67.6	23.9	0.2	0.0
03/04/15	18:51:12	40.0	298.5	80.7	78.0	25.6	15.4	75.7	19.8	73.2	23.7	65.9	24.0	-0.1	0.1
03/04/15	19:51:11	40.0	302.5	79.4	76.8	26.1	15.4	73.1	20.0	72.4	23.8	65.4	24.1	0.2	0.1
03/04/15	20:51:11	40.1	302.5	78.6	75.9	27.5	15.3	72.7	20.0	70.6	23.8	63.9	24.1	0.1	0.1
03/04/15	21:51:10	40.0	302.3	78.0	75.8	26.9	15.3	72.2	20.0	70.5	23.7	65.2	24.1	0.0	0.1
03/04/15	22:51:10	40.0	310.0	78.2	75.6	27.3	15.4	72.6	20.0	72.2	23.7	66.1	24.0	0.1	0.1
03/04/15	23:51:09	40.0	309.9	78.0	75.6	27.3	15.4	73.6	19.9	73.7	23.6	65.8	23.9	0.1	0.1
03/05/15	0:51:09	39.9	311.7	77.7	75.4	26.9	15.4	73.1	19.9	73.9	23.6	67.5	23.8	0.1	0.1
03/05/15	1:51:08	40.6	266.2	74.4	74.2	27.4	15.5	77.0	19.6	0.1	18.1	0.0	18.0	65.1	19.6
03/05/15	2:51:08	40.6	279.9	74.1	73.7	28.2	15.4	82.3	19.4	0.1	17.5	0.2	14.5	68.9	19.4
03/05/15	3:51:07	40.3	278.3	74.1	73.4	29.4	15.3	84.1	19.3	0.4	17.2	0.3	6.4	70.8	19.1
03/05/15	4:51:07	40.3	282.6	73.6	72.5	30.1	15.2	84.8	19.2	0.0	16.9	0.1	2.5	72.2	18.9
03/05/15	5:51:06	40.1	291.0	73.4	72.1	30.8	15.2	87.4	19.2	0.2	16.7	0.1	1.5	75.7	18.8
03/05/15	6:51:05	40.0	287.8	73.2	72.1	31.3	15.1	87.2	19.2	0.2	16.7	0.3	1.3	74.7	18.7
03/05/15	7:51:06	40.1	289.6	75.6	73.9	30.8	15.1	87.0	19.3	0.0	17.8	1.0	1.3	75.1	18.7
03/05/15	8:51:04	40.3	284.8	79.0	77.9	30.7	15.1	80.4	19.6	0.1	18.9	0.2	1.3	74.5	18.7
03/05/15	9:51:05	40.0	296.4	81.5	80.2	0.0	3.5	-0.2	9.6	0.1	19.0	-0.1	1.1	0.1	3.5
03/05/15	10:51:03	40.3	289.4	82.4	81.4	0.5	2.1	-0.2	4.7	0.0	18.7	0.1	0.8	0.0	0.2
03/05/15	11:51:02	40.4	284.7	83.6	81.7	0.0	1.2	0.1	1.7	0.0	17.9	0.0	0.7	0.0	0.0
03/05/15	12:51:03	40.3	279.9	84.5	83.2	-0.2	0.6	0.0	0.4	0.3	17.7	0.1	0.7	-0.1	0.0
03/05/15	13:51:01	40.5	275.0	86.2	84.6	-0.1	0.3	0.1	0.1	0.2	17.6	0.2	0.8	0.0	0.0
03/05/15	14:51:02	40.4	281.9	88.1	85.4	-0.1	0.1	0.0	0.1	-0.1	17.6	0.0	0.9	-0.2	0.0
03/05/15	15:51:00	40.5	284.3	86.4	89.6	0.0	0.0	-0.1	0.1	-0.1	17.6	0.0	0.9	-0.2	0.0
03/05/15	16:51:01	40.4	277.7	85.8	89.0	0.1	0.0	-0.1	0.1	0.1	17.6	-0.1	0.9	-0.1	0.0
03/05/15	17:50:59	40.0	297.0	84.4	87.0	22.7	15.6	76.5	19.6	73.9	23.5	62.3	24.0	0.0	0.1
03/05/15	18:51:00	40.1	296.1	82.1	84.8	24.3	15.5	72.8	19.8	73.4	23.6	64.1	23.9	-0.2	0.1
03/05/15	19:50:58	40.1	298.7	80.2	82.7	26.6	15.4	70.1	20.0	70.4	23.7	63.1	24.0	0.2	0.1
03/05/15	20:50:58	40.0	304.4	79.0	81.6	25.7	15.4	71.4	20.0	71.9	23.7	63.8	24.0	0.1	0.1
03/05/15	21:50:59	40.1	299.6	79.3	81.3	26.0	15.4	71.8	20.0	69.9	23.7	63.0	24.0	0.2	0.1
03/05/15	22:50:57	40.2	296.3	78.9	81.2	27.1	15.3	71.3	20.0	68.1	23.8	61.7	24.0	0.0	0.1
03/05/15	23:50:57	40.2	298.6	77.9	80.8	25.9	15.4	69.6	20.0	66.4	23.8	64.6	24.0	0.1	0.1
03/06/15	0:50:55	40.2	298.1	76.7	79.9	27.6	15.4	69.3	20.1	68.5	23.7	64.5	23.9	0.4	0.0
03/06/15	1:50:56	40.9	254.8	74.0	77.8	26.9	15.5	71.2	20.0	0.2	19.5	1.1	18.9	64.0	19.7
03/06/15	2:50:54	40.6	264.0	73.0	77.0	27.2	15.5	70.9	19.9	0.0	19.5	0.2	15.5	66.1	19.6
03/06/15	3:50:55	40.6	270.4	72.1	75.6	27.3	15.5	72.0	19.9	0.8	19.5	0.4	7.2	68.5	19.3
03/06/15	4:50:53	40.5	271.7	71.1	74.8	28.2	15.5	73.3	19.9	0.2	19.4	0.3	3.0	71.9	19.2
03/06/15	5:50:53	40.4	275.7	69.5	74.1	27.9	15.5	73.6	19.9	0.2	19.3	0.1	1.9	71.6	19.1
03/06/15	6:50:53	40.6	284.9	68.5	72.9	27.8	15.5	73.0	19.8	0.0	19.3	0.1	1.5	72.2	19.0
03/06/15	7:50:52	40.6	275.8	66.5	71.3	28.3	15.5	75.4	19.8	0.1	19.3	0.3	1.2	72.6	19.0
03/06/15	8:50:51	40.7	280.1	66.2	71.0	29.2	15.5	73.0	19.8	0.1	19.2	-0.1	1.0	72.9	19.0
03/06/15	9:50:52	40.3	305.3	69.2	74.1	0.0	3.8	0.6	9.8	0.0	18.2	0.1	0.8	-0.1	3.9
03/06/15	10:50:50	40.4	285.0	70.1	75.8	0.0	2.2	-0.2	4.1	0.0	17.3	0.2	1.0	-0.1	0.4
03/06/15	11:50:50	0.2	0.6	68.7	73.7	0.2	1.3	0.1	1.0	0.7	16.2	0.1	1.0	0.0	0.1
03/06/15	12:50:48	40.5	282.2	69.0	73.3	0.2	0.8	-0.2	0.1	0.3	16.5	0.1	1.0	0.2	0.1
03/06/15	13:50:50	40.6	285.4	67.7	73.5	-0.1	0.5	0.2	0.1	0.1	16.7	0.1	1.0	-0.1	0.1
03/06/15	14:50:47	40.6	279.6	66.7	73.7	-0.1	0.4	0.0	0.1	0.2	16.9	0.1	1.0	0.2	0.1
03/06/15	15:50:48	40.6	280.9	65.7	72.7	0.0	0.3	0.7	0.1	0.2	17.0	0.1	1.1	-0.1	0.1
03/06/15	16:50:48	40.6	283.2	64.7	74.1	0.2	0.2	0.3	0.1	0.0	17.1	0.1	1.1	0.0	0.1
03/06/15	17:50:46	39.9	314.1	65.6	72.8	21.9	15.9	83.2	19.8	84.0	23.7	69.2	24.0	0.1	0.1
03/06/15	18:50:46	39.9	311.0	65.0	73.8	24.4	15.6	77.4	20.0	80.2	23.7	69.4	23.9	0.2	0.2
03/06/15	19:50:46	40.0	311.0	64.0	72.3	26.7	15.6	76.7	20.0	78.9	23.8	68.2	24.0	0.0	0.2
03/06/15	20:50:46	40.0	312.7	63.6	72.3	25.9	15.5	74.0	20.0	77.5	23.7	68.8	24.0	0.0	0.1
03/06/15	21:50:45	40.0	310.3	63.0	71.8	26.1	15.5	75.3	20.0	75.5	23.9	68.5	24.0	0.5	0.2
03/06/15	22:50:44	40.2	300.2	63.0	71.8	26.6	15.5	72.1	20.1	73.2	23.9	68.0	24.1	0.1	0.2
03/06/15	23:50:44	40.0	301.9	63.0	71.6	27.2	15.6	72.6	20.1	74.5	23.9	67.0	24.0	0.2	0.2
03/07/15	0:50:43	40.1	303.9	63.3	72.0	25.7	15.5	72.3	20.1	72.9	23.8	67.3	24.0	0.1	0.2
03/07/15	1:50:43	40.8	260.2	61.5	70.3	26.7	15.7	71.4	20.0	0.2	19.4	0.1	18.8	66.4	19.9
03/07/15	2:50:42	40.7	268.1	61.8	70.0	26.7	15.6	73.5	20.0	0.1	19.4	0.0	17.8	68.5	19.7
03/07/15	3:50:42	40.6	273.0	61.6	69.7	27.8	15.6	73.1	20.0	-0.1	19.4	0.2	8.5	69.8	19.4
03/07/15	4:50:42	40.5	271.4	61.6	70.3	27.3	15.6	74.2	19.9	-0.1	19.3	0.7	3.6	70.9	19.2
03/07/15	5:50:42	40.5	276.3	62.3	71.5	27.6	15.5	76.8	19.9	0.1	19.2	0.1	1.9	72.7	19.1
03/07/15	6:50:40	40.4	280.0	62.6	71.1	28.1	15.5	74.9	19.8	0.1	19.1	0.3	1.5	72.1	19.1
03/07/15	7:50:41	40.6	276.1	62.9	71.5	27.4	15.5	77.3	19.8	0.1	19.1	0.2	1.3	73.2	19.1
03/07/15	8:50:40	40.5	279.4	63.6	72.0	28.3	15.5	76.0	19.8	0.2	19.1	0.2	1.0	73.5	19.0
03/07/15	9:50:40	40.3	298.9	65.4	73.7	0.0	3.8	0.1	9.8	0.0	18.0	0.1	0.8	0.3	3.7
03/07/15	10:50:38	40.5	289.8	65.5	73.9	0.1	2.3	0.1	4.1	0.1	17.2	0.2	0.9	0.1	0.3
03/07/15	11:50:38	40.5	290.3	65.9	72.8	0.0	1.4	0.1	1.1	0.2	16.8	0.3	1.0	0.0	0.1
03/07/15	12:50:38	40.5	276.9	65.9	73.1	0.1	0.8	-0.2	0.2	0.3	16.7	0.1	1.0	0.3	0.1
03/07/15	13:50:37	40.5	286.3	66.2	73.6	0.0	0.6	0.0	0.1	0.2	16.7	0.1	1.0	-0.1	0.1
03/07/15	14:50:37	40.5	281.9	66.5	73.3	-0.1	0.4	0.0	0.1	0.0	16.8	0.1	1.0	0.0	0.1

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
03/07/15	15:50:35	40.5	286.3	66.3	73.2	1.0	0.3	0.2	0.1	0.0	16.9	0.3	1.0	1.0	0.1
03/07/15	16:50:36	40.5	287.1	66.6	73.4	-0.1	0.2	0.3	0.1	0.1	17.0	0.1	1.0	0.2	0.1
03/07/15	17:50:34	39.8	317.8	67.7	73.6	21.8	15.8	83.2	19.6	85.5	23.6	72.6	23.8	-0.1	0.1
03/07/15	18:50:35	39.8	317.0	67.2	73.8	23.6	15.6	76.7	19.9	82.7	23.7	70.1	23.8	0.3	0.2
03/07/15	19:50:33	39.8	311.9	67.0	73.2	25.1	15.5	77.5	19.9	80.4	23.7	68.8	23.9	0.1	0.2
03/07/15	20:50:33	39.9	316.7	67.3	73.4	27.2	15.4	74.0	20.0	78.6	23.7	69.7	23.9	0.3	0.1
03/07/15	21:50:33	39.9	311.0	65.8	73.3	26.3	15.4	74.0	20.0	76.7	23.8	66.8	24.0	-0.1	0.1
03/07/15	22:50:31	40.1	313.9	65.3	73.7	25.6	15.5	73.0	20.1	74.3	23.8	67.6	24.0	0.2	0.1
03/07/15	23:50:33	40.1	305.3	65.2	73.4	26.4	15.5	72.4	20.1	74.9	23.8	67.0	24.0	0.1	0.1
03/08/15	0:50:31	39.9	310.2	64.4	72.9	25.8	15.5	72.0	20.1	73.6	23.8	68.2	24.0	0.0	0.2
03/08/15	1:50:31	40.8	266.2	62.2	69.7	27.8	15.6	73.5	20.0	0.2	19.3	0.0	18.8	67.1	19.9
03/08/15	3:50:30	40.7	268.3	61.9	69.5	28.0	15.6	72.6	20.0	0.0	19.4	-0.1	18.1	67.7	19.7
03/08/15	4:50:29	40.7	275.1	62.1	68.9	27.5	15.6	73.8	20.0	0.3	19.3	0.2	8.7	69.7	19.4
03/08/15	5:50:29	40.6	272.7	62.1	70.1	28.6	15.5	74.0	19.9	0.2	19.3	0.1	3.6	71.4	19.3
03/08/15	6:50:28	40.6	280.8	62.2	68.9	28.6	15.5	74.9	19.8	0.1	19.2	-0.1	1.9	72.1	19.2
03/08/15	7:50:27	40.5	274.3	61.7	69.1	27.4	15.5	73.9	19.9	1.0	19.1	0.0	1.5	72.7	19.1
03/08/15	8:50:27	40.5	282.6	63.2	71.4	27.8	15.5	76.0	19.8	0.0	19.1	0.2	1.3	72.5	19.0
03/08/15	9:50:27	40.4	274.7	68.4	75.5	28.4	15.3	73.8	19.7	0.0	19.1	-0.1	1.0	73.7	19.0
03/08/15	10:50:26	40.1	299.8	72.7	81.4	0.2	3.7	0.0	10.0	0.1	18.0	0.2	0.8	0.0	3.8
03/08/15	11:50:26	40.4	289.7	76.0	84.8	0.0	2.3	-0.1	4.5	0.1	17.2	0.2	0.9	0.2	0.3
03/08/15	12:50:25	40.5	286.4	75.5	85.7	-0.1	1.4	0.0	1.5	0.1	16.8	0.2	1.0	-0.3	0.1
03/08/15	13:50:24	40.4	281.8	76.5	86.9	-0.2	0.7	0.0	0.3	0.2	16.7	-0.2	1.1	0.7	0.0
03/08/15	14:50:24	40.5	284.9	76.1	85.8	0.0	0.4	-0.1	0.1	0.1	16.7	0.1	1.1	0.0	0.0
03/08/15	15:50:23	40.4	283.0	77.9	86.5	0.1	0.2	0.0	0.1	0.1	16.7	0.2	1.1	0.2	0.0
03/08/15	16:50:23	40.4	282.3	76.6	85.2	0.0	0.1	-0.1	0.1	0.2	16.8	0.1	1.1	0.1	0.0
03/08/15	17:50:22	40.4	283.6	75.6	83.0	-0.1	0.0	-0.1	0.1	0.2	16.9	0.0	1.1	0.0	0.1
03/08/15	18:50:22	39.6	315.0	75.1	81.7	20.7	15.7	82.7	19.6	85.3	23.5	70.6	23.7	-0.1	0.0
03/08/15	19:50:21	39.8	312.6	73.4	78.6	24.4	15.6	76.1	19.8	82.3	23.6	69.7	23.8	-0.1	0.2
03/08/15	20:50:21	39.8	317.1	71.9	76.6	25.5	15.5	76.5	19.9	80.3	23.7	68.4	23.8	0.2	0.2
03/08/15	21:50:20	39.8	318.2	70.8	75.1	25.5	15.5	76.1	20.0	79.5	23.7	70.1	23.9	0.1	0.1
03/08/15	22:50:20	39.9	312.3	70.3	74.8	26.9	15.4	76.4	20.0	78.3	23.8	68.1	24.0	0.2	0.1
03/08/15	23:50:19	40.0	309.9	70.3	74.2	26.2	15.5	72.7	20.0	74.0	23.8	65.7	24.0	0.1	0.1
03/09/15	0:50:18	40.0	309.8	70.0	74.2	26.6	15.5	72.1	20.1	73.8	23.8	68.5	24.0	0.0	0.1
03/09/15	1:50:17	40.0	310.6	67.4	72.7	25.6	15.5	73.4	20.1	75.0	23.8	69.5	23.9	0.1	0.2
03/09/15	2:50:18	40.8	270.0	64.3	72.0	26.4	15.6	73.1	20.0	0.1	19.3	0.1	18.8	66.4	19.9
03/09/15	3:50:17	40.7	272.1	63.4	71.3	27.6	15.7	74.6	20.0	0.0	19.4	0.1	18.3	66.8	19.7
03/09/15	4:50:16	40.6	276.9	63.5	71.0	27.3	15.6	74.9	19.9	0.2	19.3	0.1	8.9	70.4	19.5
03/09/15	5:50:16	40.6	276.1	64.0	71.8	28.7	15.6	74.8	19.9	0.0	19.3	0.1	3.8	73.4	19.3
03/09/15	6:50:15	40.5	279.4	63.3	70.5	27.3	15.6	76.1	19.9	0.2	19.2	0.3	2.1	72.3	19.2
03/09/15	7:50:16	40.4	279.3	62.7	69.6	27.0	15.6	74.2	19.9	0.3	19.1	0.1	1.7	74.0	19.1
03/09/15	8:50:15	40.4	278.4	65.8	72.6	28.8	15.5	76.3	19.8	0.1	18.8	0.2	1.4	73.7	19.0
03/09/15	9:50:15	40.5	287.6	71.0	78.2	27.6	15.4	78.7	19.6	0.0	18.4	0.8	1.2	73.1	18.9
03/09/15	10:50:13	40.2	298.1	78.0	86.5	0.0	3.6	-0.3	9.8	0.9	17.3	0.2	1.0	-0.2	3.4
03/09/15	11:50:13	40.3	290.9	79.4	89.2	0.0	2.4	-0.1	4.6	0.0	16.5	-0.1	1.0	-0.1	0.2
03/09/15	12:50:12	40.4	282.3	80.9	90.9	-0.2	1.5	0.1	1.6	0.1	16.2	0.0	0.9	0.1	0.0
03/09/15	13:50:13	40.5	273.0	81.4	91.2	0.0	1.0	0.1	0.4	0.1	16.1	0.2	1.0	0.1	0.0
03/09/15	14:50:11	40.5	286.7	81.2	91.1	-0.1	0.7	0.0	0.1	0.0	16.1	0.3	1.0	-0.1	0.0
03/09/15	15:50:11	40.4	277.3	82.0	91.5	0.4	0.4	-0.2	0.1	0.2	16.2	0.3	1.0	-0.1	0.0
03/09/15	16:50:10	40.4	272.8	82.2	90.7	0.0	0.3	-0.1	0.1	0.1	16.3	0.0	1.1	-0.2	0.0
03/09/15	17:50:10	40.5	281.9	81.9	89.5	0.0	0.3	0.0	0.1	-0.2	16.4	0.3	1.1	0.1	0.0
03/09/15	18:50:10	39.8	316.7	81.5	89.4	21.7	15.7	82.6	19.5	84.2	23.6	69.3	23.8	-0.1	0.0
03/09/15	19:50:09	39.8	313.3	78.4	85.7	24.2	15.5	76.8	19.8	80.7	23.6	69.3	23.8	0.0	0.1
03/09/15	20:50:09	39.9	304.0	77.2	83.0	26.3	15.4	75.0	19.9	77.2	23.7	67.6	23.9	-0.1	0.1
03/09/15	21:50:08	39.9	313.7	75.6	81.0	26.4	15.4	75.1	20.0	77.2	23.7	68.0	23.9	0.1	0.1
03/09/15	22:50:08	40.0	307.4	76.1	81.0	27.6	15.3	73.6	20.0	77.3	23.8	66.3	23.9	0.1	0.1
03/09/15	23:50:07	40.0	308.8	76.0	81.2	27.6	15.4	72.6	20.0	75.0	23.8	66.0	23.9	0.1	0.1
03/10/15	0:50:07	39.9	308.5	76.7	81.4	26.2	15.4	72.6	20.0	74.0	23.7	67.5	23.9	-0.1	0.1
03/10/15	1:50:05	40.0	308.9	78.4	82.7	27.3	15.4	73.2	20.0	74.3	23.7	67.2	23.8	0.1	0.1
03/10/15	2:50:06	40.8	270.1	75.7	80.9	27.7	15.5	73.7	19.8	0.0	18.8	0.0	18.5	65.7	19.7
03/10/15	3:50:04	40.6	267.6	74.2	79.8	28.1	15.5	74.4	19.8	0.2	18.7	0.2	17.4	67.7	19.5
03/10/15	4:50:04	40.5	272.8	71.9	77.0	28.4	15.5	78.7	19.7	0.2	18.7	0.2	8.2	70.9	19.3
03/10/15	5:50:04	40.5	274.9	73.2	78.1	27.7	15.5	75.1	19.7	0.1	18.6	-0.1	3.4	70.5	19.1
03/10/15	6:50:03	40.5	280.3	72.8	77.5	28.6	15.4	75.4	19.7	0.0	18.5	0.2	1.9	72.3	19.0
03/10/15	7:50:03	40.6	286.8	73.4	77.8	29.5	15.4	77.8	19.6	0.0	18.5	0.2	1.6	74.0	18.9
03/10/15	8:50:02	40.6	278.8	75.8	81.2	27.5	15.4	77.5	19.6	0.1	18.4	0.3	1.5	72.6	18.9
03/10/15	9:50:02	40.5	285.7	80.5	88.0	29.2	15.2	77.8	19.5	0.2	18.4	0.2	1.3	73.9	18.8
03/10/15	10:50:01	40.1	296.5	85.0	92.6	-0.2	3.6	-0.1	9.6	0.5	17.5	0.1	1.2	0.0	3.4
03/10/15	11:50:00	40.3	293.7	85.9	94.6	0.1	2.4	0.1	4.5	0.2	16.7	0.2	1.1	-0.1	0.1
03/10/15	12:50:00	40.4	283.0	86.1	95.9	0.1	1.8	0.0	1.5	0.1	16.4	0.2	1.0	0.0	0.0
03/10/15	13:49:59	40.5	275.2	87.3	96.9	0.1	1.2	-0.2	0.3	0.0	16.3	0.1	1.0	0.0	0.0
03/10/15	14:49:58	40.5	279.7	88.2	97.7	0.0	0.8	0.6	0.1	0.0	16.4	-0.1	1.0	-0.1	0.0
03/10/15	15:49:58	40.5	277.6	87.8	96.6	0.0	0.6	-0.2	0.1	0.0	16.5	0.6	1.1	-0.1	0.0
03/10/15	16:49:57	40.5	282.3	87.2	95.6	-0.1	0.5	-0.2	0.1	0.1	16.6	0.0	1.1	-0.1	0.0
03/10/15	17:49:56	40.4	276.9	85.8	93.4	-0.3	0.4	-0.1	0.1	0.0	16.7	0.0	1.1	0.1	0.0
03/10/15	18:49:57	39.8	310.7	86.8	93.7	22.4	15.7	79.2	19.6	80.4	23.5	67.0	23.8	0.1	0.0
03/10/15	19:49:56	39.9	303.6	84.1	90.9	24.9	15.5	76.3	19.8	78.2	23.6	66.7	23.9	0.0	0.1
03/10/15	20:49:56	40.0	299.4	82.7	89.3	26.5	15.3	72.0	19.9	76.0	23.7	65.9	24.0	0.4	0.1
03/10/15	21:49:54	40.0	307.6	81.9	87.9	26.3	15.3	73.4	20.0	75.3	23.7	65.8	23.9	0.0	0.1
03/10/15	22:49:55	40.0	303.3	81.1	87.5	26.9	15.4	72.1	20.0	73.6	23.7	66.3	24.0	0.2	0.1
03/10/15	23:49:53	40.0	305.2	81.0	87.7	28.3	15.3	72.0	20.0	72.5	23.8	65.0	24.0	0.1	0.1
03/11/15	0:49:53	39.9	302.3	80.4	86.8	27.3	15.3	71.1	20.0	73.1	23.7	65.5	23.9	-0.2	0.1
03/11/15	1:49:54	40.0	305.6	79.7	85.7	26.7	15.4	71.2	20.0	72.3	23.7	64.7	23.9	0.0	0.1
03/11/15	2:49:51	40.7	263.9	77.0	83.4	28.5	15.5	74.0	19.8	0.1	18.9	0.0	18.6	63.9	19.7
03/11/15	3:49:52	40.7	275.4	76.3	82.2	27.5	15.5	75.0	19.8	0.1	18.9	0.0	16.4	66.3	19.5
03/11/15	4:49:51	40.7	277.7	76.6	82.0	28.9	15.4	75.1	19.7	1.0	18.8	0.2	8.8	70.5	19.2
03/11/15	5:49:51	40.6	274.6	76.4	82.0	29.0	15.4	76.7	19.7	0.0	18.7	0.1	3.9	70.6	19.1
03/11/15	6:49:49	40.5	282.3	75.5	81.2	28.0	15.4	74.9	19.7	-0.1	18.6	0.0	2.0	71.8	19.0
03/11/15	7:49:51	40.5	277.2	76.5	81.9	28.5	15.3	76.4	19.6	0.0	18.6	0.1	1.6	72.9	18.9
03/11/15	8:49:49	40.5	280.3	78.0	83.4	29.2	15.3	75.4	19.6	0.2	18.5	-0.2	1.4	72.6	18.9
03/11/15	9:49:49	40.5	278.2	80.8	87.0	29.4	15.2	75.2	19.6	0.0	18.5	0.1	1.2	73.1	18.8

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
03/11/15	10:49:47	40.2	300.7	85.4	91.7	-0.2	3.5	0.0	9.7	0.1	17.6	0.1	1.1	0.0	3.5
03/11/15	11:49:48	40.4	286.4	86.7	94.4	0.1	2.4	-0.2	4.4	-0.1	16.8	0.2	1.1	0.0	0.2
03/11/15	12:49:46	40.5	281.4	88.7	97.3	-0.1	1.8	0.1	1.5	0.1	16.5	1.0	1.0	-0.1	0.0
03/11/15	13:49:47	40.5	277.1	88.9	97.2	0.0	1.2	-0.2	0.3	0.0	16.4	0.0	1.1	0.1	0.0
03/11/15	14:49:46	40.5	280.1	89.0	97.3	0.1	0.8	-0.2	0.1	-0.1	16.5	0.2	1.1	0.6	0.0
03/11/15	15:49:45	40.5	282.4	89.2	97.6	-0.2	0.6	-0.1	0.1	0.0	16.5	0.2	1.2	0.2	0.0
03/11/15	16:49:45	40.5	279.6	87.4	95.7	0.1	0.5	0.0	0.1	0.1	16.6	0.0	1.2	-0.1	0.0
03/11/15	17:49:45	40.5	289.7	85.7	93.3	-0.2	0.4	-0.1	0.1	-0.1	16.7	0.1	1.1	0.8	0.0
03/11/15	18:49:44	39.8	307.2	87.9	94.5	21.8	15.6	78.4	19.6	81.3	23.5	65.0	23.8	-0.1	0.0
03/11/15	19:49:43	39.9	305.4	85.4	91.9	25.7	15.4	73.9	19.8	75.5	23.6	65.5	23.9	-0.2	0.1
03/11/15	20:49:43	40.0	305.0	84.5	91.0	26.9	15.3	72.2	19.9	75.6	23.6	65.7	24.0	0.0	0.1
03/11/15	21:49:42	40.0	304.4	83.6	89.7	27.8	15.3	72.0	19.9	74.7	23.6	65.6	23.9	-0.2	0.1
03/11/15	22:49:41	40.0	304.6	83.3	89.2	26.2	15.3	71.1	19.9	72.9	23.7	65.8	24.0	0.1	0.1
03/11/15	23:49:41	40.0	298.9	83.2	89.5	27.9	15.2	70.3	20.0	71.3	23.7	65.3	24.0	0.0	0.1
03/12/15	0:49:41	40.1	305.2	82.9	89.5	28.1	15.2	71.1	20.0	70.7	23.8	65.6	23.9	-0.3	0.1
03/12/15	1:49:40	40.0	304.2	83.0	89.1	27.1	15.2	71.6	20.0	72.3	23.7	65.6	23.9	0.0	0.1
03/12/15	2:49:40	40.8	264.3	79.6	86.6	28.5	15.4	73.1	19.8	0.0	18.9	0.0	18.6	63.2	19.7
03/12/15	3:49:39	40.6	266.9	78.3	85.1	27.6	15.5	72.7	19.8	0.0	18.9	0.1	16.0	67.6	19.5
03/12/15	4:49:38	40.7	270.7	77.8	83.7	27.4	15.4	74.6	19.7	0.9	18.8	0.4	7.8	69.1	19.2
03/12/15	5:49:37	40.6	273.0	77.3	83.3	28.1	15.4	75.0	19.7	-0.1	18.8	0.1	3.2	70.6	19.1
03/12/15	6:49:37	40.7	274.9	76.8	82.6	28.2	15.3	74.9	19.7	0.0	18.7	0.4	1.9	72.2	18.9
03/12/15	7:49:37	40.3	292.4	77.2	82.3	29.8	15.4	75.8	19.8	72.4	23.7	60.4	24.3	71.9	19.0
03/12/15	8:49:36	40.3	289.6	78.6	84.6	29.2	15.3	73.2	20.0	69.4	23.7	63.0	24.0	70.7	19.1
03/12/15	9:49:37	40.3	286.7	82.6	85.2	28.5	15.2	70.9	19.9	66.2	23.7	63.4	23.9	69.5	19.1
03/12/15	10:49:35	40.4	291.3	84.8	93.9	27.9	15.2	71.0	19.9	67.2	23.6	63.2	23.9	69.5	19.1
03/12/15	11:49:35	40.4	282.5	86.5	96.6	28.6	15.1	69.8	19.9	65.7	23.5	63.8	23.8	68.9	19.1
03/12/15	12:49:34	40.3	285.7	89.5	99.9	28.5	15.0	69.6	19.9	65.3	23.5	63.9	23.7	69.8	19.0
03/12/15	13:49:34	5.9	2.2	85.4	86.9	15.6	11.1	0.0	11.9	15.7	12.0	-0.1	11.8	0.5	11.9
03/12/15	14:49:33	40.3	297.6	87.7	94.7	28.3	15.5	75.0	19.8	66.3	23.5	70.7	23.8	71.9	19.0
03/12/15	15:49:32	40.3	286.8	87.9	96.1	28.2	15.3	72.3	19.8	67.2	23.5	68.7	23.9	69.6	19.2
03/12/15	16:49:32	40.3	288.5	87.5	95.7	29.1	15.3	72.6	19.9	66.8	23.5	69.1	23.9	70.1	19.2
03/12/15	17:49:31	40.2	289.8	86.0	94.3	31.1	15.3	72.5	19.9	67.4	23.5	71.8	23.9	69.5	19.1
03/12/15	18:49:30	40.1	303.7	83.8	91.4	29.2	15.3	74.2	19.8	72.5	23.3	72.2	23.7	70.0	19.1
03/12/15	19:49:30	39.9	314.8	82.1	88.6	29.1	15.3	75.3	19.8	78.6	23.3	75.8	23.5	72.3	19.0
03/12/15	20:49:29	39.9	312.0	81.6	88.0	30.2	15.3	75.2	19.7	80.2	23.2	75.1	23.4	72.3	19.0
03/12/15	21:49:30	39.8	309.2	82.7	88.5	28.5	15.3	76.5	19.7	79.9	23.2	78.0	23.4	71.6	18.9
03/12/15	22:49:29	39.8	307.8	82.9	88.5	28.9	15.4	76.5	19.7	80.4	23.2	75.0	23.5	73.0	18.9
03/12/15	23:49:29	39.9	314.5	81.8	87.6	30.1	15.4	75.0	19.8	78.8	23.3	76.2	23.5	72.1	19.0
03/13/15	0:49:27	39.9	302.9	81.8	87.3	28.6	15.4	74.5	19.8	78.2	23.3	75.5	23.5	72.9	19.0
03/13/15	1:49:28	39.9	310.0	80.9	86.5	30.0	15.4	75.0	19.8	77.9	23.4	76.2	23.6	71.5	19.0
03/13/15	2:49:26	40.0	303.5	81.0	86.0	28.7	15.4	73.4	19.9	76.0	23.5	74.7	23.6	72.0	19.0
03/13/15	3:49:27	40.0	307.2	80.3	85.7	29.6	15.4	72.9	20.0	73.4	23.5	74.1	23.7	73.2	19.0
03/13/15	4:49:25	40.1	300.4	79.6	85.0	28.6	15.4	73.1	20.0	74.5	23.6	72.4	23.7	71.9	19.1
03/13/15	5:49:26	40.0	305.2	78.9	84.6	29.1	15.4	72.6	20.0	74.8	23.5	73.4	23.7	72.3	19.1
03/13/15	6:49:24	40.0	301.7	79.0	84.4	30.2	15.4	72.6	20.0	73.7	23.5	74.7	23.7	72.0	19.1
03/13/15	7:49:25	40.0	303.4	78.7	84.2	28.2	15.4	73.5	20.0	75.7	23.5	73.1	23.7	70.3	19.1
03/13/15	8:49:23	40.0	302.1	81.4	86.9	30.4	15.3	73.9	19.9	75.6	23.5	73.9	23.7	71.7	19.1
03/13/15	9:49:23	40.0	300.7	83.3	90.3	29.0	15.3	72.3	19.9	74.6	23.4	74.2	23.6	72.5	19.0
03/13/15	10:49:21	40.0	298.2	84.9	92.4	28.7	15.2	72.4	19.9	73.8	23.4	73.1	23.6	71.6	19.0
03/13/15	11:49:22	40.0	305.2	85.9	93.7	29.6	15.2	72.8	19.9	72.8	23.3	74.7	23.6	70.6	19.0
03/13/15	12:49:22	40.0	300.9	86.8	94.8	28.9	15.2	72.4	19.9	74.6	23.3	72.8	23.5	70.2	18.9
03/13/15	13:49:21	39.9	301.3	87.2	95.2	29.1	15.1	73.8	19.8	75.0	23.3	74.1	23.5	71.0	18.9
03/13/15	14:49:21	40.0	304.9	87.7	95.4	28.8	15.2	71.6	19.8	74.9	23.3	74.6	23.5	71.2	18.9
03/13/15	15:49:20	39.9	305.6	87.0	95.1	28.7	15.2	72.8	19.8	76.4	23.3	74.3	23.5	71.0	18.9
03/13/15	16:49:20	39.9	300.7	86.9	94.6	29.5	15.2	73.2	19.8	75.9	23.3	76.7	23.5	70.6	18.9
03/13/15	17:49:18	40.0	303.3	85.9	93.2	29.7	15.2	72.6	19.8	76.4	23.3	73.9	23.5	70.3	18.9
03/13/15	18:49:19	39.9	314.9	85.1	91.6	30.2	15.2	75.5	19.7	80.9	23.1	76.3	23.3	72.1	18.9
03/13/15	19:49:17	39.7	315.8	84.2	89.7	29.2	15.2	75.8	19.7	84.2	23.1	78.4	23.2	72.0	18.9
03/13/15	20:49:17	39.6	314.2	83.2	88.6	29.8	15.3	77.9	19.6	86.3	23.1	80.8	23.1	72.9	18.8
03/13/15	21:49:17	39.6	326.0	83.0	87.8	30.6	15.3	77.5	19.6	88.0	23.0	81.2	23.1	72.8	18.8
03/13/15	22:49:16	39.6	326.0	83.2	87.8	28.8	15.3	76.9	19.6	85.0	23.2	80.5	23.2	72.7	18.8
03/13/15	23:49:15	39.7	322.1	82.3	86.5	30.9	15.3	76.0	19.7	83.5	23.2	79.9	23.3	72.9	18.9
03/14/15	0:49:14	39.6	311.9	81.8	86.6	28.6	15.3	75.1	19.8	84.6	23.2	79.9	23.3	72.4	18.9
03/14/15	1:49:15	39.7	313.4	80.9	85.9	29.6	15.3	75.5	19.8	82.4	23.3	80.5	23.3	73.0	18.9
03/14/15	2:49:14	39.7	318.3	79.7	85.3	28.7	15.4	74.7	19.8	82.0	23.4	78.3	23.4	73.6	18.9
03/14/15	3:49:13	39.9	310.9	79.0	84.5	28.6	15.4	73.7	19.9	80.2	23.5	78.1	23.5	72.6	19.0
03/14/15	4:49:12	39.8	309.4	78.5	84.2	28.9	15.4	74.1	19.9	79.8	23.5	78.4	23.5	73.1	18.9
03/14/15	5:49:12	39.8	308.1	78.3	84.4	28.5	15.3	72.9	20.0	79.8	23.5	77.3	23.5	71.3	19.0
03/14/15	6:49:11	39.9	312.6	77.7	83.3	28.5	15.3	73.9	20.0	79.4	23.5	77.1	23.5	71.7	19.0
03/14/15	7:49:11	39.9	313.6	77.2	82.9	28.4	15.4	72.6	20.0	79.7	23.5	76.7	23.5	72.3	19.0
03/14/15	8:49:12	39.9	307.4	79.2	85.0	28.5	15.3	73.8	19.9	78.8	23.5	77.4	23.5	72.7	19.0
03/14/15	9:49:10	39.9	310.5	82.6	90.1	29.2	15.2	73.6	19.9	80.0	23.4	75.3	23.5	72.1	19.0
03/14/15	10:49:09	39.8	312.1	85.4	93.8	30.3	15.2	73.2	19.8	79.2	23.4	78.1	23.5	71.5	18.9
03/14/15	11:49:09	39.9	299.4	87.6	96.0	29.6	15.1	73.7	19.8	76.4	23.3	75.7	23.4	71.1	18.9
03/14/15	12:49:08	39.9	305.6	88.7	97.7	29.0	15.1	73.5	19.8	78.3	23.3	76.1	23.5	72.0	18.9
03/14/15	13:49:08	39.9	306.1	89.6	98.1	28.5	15.1	72.5	19.8	75.2	23.3	77.5	23.4	70.6	18.8
03/14/15	14:49:07	39.9	303.4	89.7	98.6	29.7	15.1	73.7	19.8	76.5	23.3	77.2	23.4	72.4	18.8
03/14/15	15:49:06	39.7	304.4	89.5	98.0	28.8	15.1	71.3	19.8	75.6	23.3	77.6	23.4	71.6	18.9
03/14/15	16:49:07	39.9	302.2	88.5	96.7	29.0	15.1	73.5	19.8	77.9	23.3	76.1	23.4	71.7	18.8
03/14/15	17:49:06	39.9	303.6	86.9	94.4	29.6	15.2	72.2	19.8	77.2	23.4	74.9	23.4	71.1	18.9
03/14/15	18:49:05	39.7	318.0	85.5	93.0	29.5	15.2	74.9	19.8	82.4	23.2	77.6	23.3	72.5	18.9
03/14/15	19:49:05	39.7	324.1	83.5	90.1	29.7	15.2	77.5	19.7	86.0	23.1	79.9	23.1	72.7	18.9
03/14/15	20:49:03	39.5	328.1	82.7	88.4	29.4	15.2	77.2	19.6	86.9	23.1	80.8	23.1	72.7	18.8
03/14/15	21:49:04	39.6	329.1	82.6	88.2	30.0	15.3	77.9	19.6	88.0	23.1	81.7	23.1	72.7	18.8
03/14/15	22:49:02	39.5	320.1	82.5	88.1	29.9	15.3	77.5	19.6	86.1	23.1	81.1	23.1	73.1	18.8
03/14/15	23:49:04	39.6	318.1	81.9	87.8	29.2	15.3	75.8	19.7	85.1	23.2	80.0	23.2	72.0	18.8
03/15/15	0:49:02	39.6	326.0	80.2	86.4	28.7	15.4	76.6	19.7	85.5	23.2	81.2	23.2	72.5	18.8
03/15/15	1:49:02	39.6	320.8	79.3	85.0	28.7	15.3	75.0	19.8	84.9	23.3	81.7	23.2	72.3	18.9
03/15/15	2:49:02	39.7	314.0	77.6	84.1	28.1	15.4	74.0	19.8	84.0	23.4	80.2	23.3	73.3	18.9
03/15/15	3:49:01	39.8	318.3	77.8	84.4	29.7	15.4	74.6	19.9	82.7	23.4	79.5	23.4	73.1	18.9

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
03/15/15	4:49:01	39.8	314.4	78.1	84.6	28.7	15.3	75.2	19.9	82.0	23.5	77.9	23.4	72.7	18.9
03/15/15	5:49:00	39.9	307.6	77.6	84.1	28.3	15.3	74.7	20.0	81.9	23.5	76.7	23.5	72.9	19.0
03/15/15	6:48:59	39.8	318.1	76.6	83.4	29.4	15.3	73.2	20.0	79.6	23.5	77.6	23.5	72.5	19.0
03/15/15	7:48:58	39.8	309.1	76.4	83.1	28.3	15.4	73.2	20.0	80.8	23.5	79.1	23.5	72.6	19.0
03/15/15	8:48:58	39.8	310.2	76.7	83.7	28.2	15.3	74.2	19.9	82.0	23.5	77.9	23.5	72.6	19.0
03/15/15	9:48:56	39.8	312.2	78.8	87.2	29.4	15.2	73.3	19.9	81.2	23.4	79.6	23.4	71.3	19.0
03/15/15	10:48:57	39.9	313.1	81.9	92.1	29.5	15.2	72.8	19.9	79.8	23.4	78.4	23.5	71.9	18.9
03/15/15	11:48:57	39.8	309.8	84.4	94.7	29.0	15.1	73.9	19.9	80.1	23.4	77.9	23.4	71.0	18.9
03/15/15	12:48:56	39.8	303.4	85.8	96.2	28.6	15.1	72.5	19.8	78.5	23.4	75.8	23.4	72.4	18.9
03/15/15	13:48:55	39.8	302.6	87.3	98.5	29.3	15.1	72.2	19.8	76.9	23.3	75.9	23.4	70.9	18.8
03/15/15	14:48:55	6.7	0.3	79.6	90.3	20.9	12.1	1.7	13.6	22.0	13.9	0.2	13.5	0.9	13.5
03/15/15	15:48:55	6.1	2.7	74.2	84.1	17.3	11.4	-0.3	12.3	17.3	12.5	0.3	12.3	0.7	12.3
03/15/15	16:48:54	6.0	0.0	71.5	80.4	16.5	11.2	-0.2	12.0	16.3	12.1	0.2	11.9	0.5	12.0
03/15/15	17:48:54	5.8	0.1	67.4	75.6	15.6	10.9	0.1	11.7	16.1	11.8	0.3	11.5	0.9	11.7
03/15/15	18:48:52	5.6	1.8	63.3	71.6	15.5	10.7	0.0	11.3	14.7	11.4	0.3	11.3	0.5	11.4
03/15/15	19:48:52	5.6	-0.3	60.6	68.7	14.7	10.6	-0.1	11.3	15.2	11.3	0.2	11.2	0.8	11.3
03/15/15	20:48:51	5.6	-0.2	59.3	67.3	13.7	10.7	0.1	11.3	14.8	11.4	0.2	11.3	1.0	11.4
03/15/15	21:48:51	5.7	2.6	58.4	66.2	13.5	10.8	0.2	11.4	15.0	11.5	0.2	11.3	0.3	11.5
03/15/15	22:48:50	5.9	0.0	57.6	65.4	14.5	11.1	0.0	11.8	15.8	11.8	0.3	11.7	1.0	11.8
03/15/15	23:48:50	6.0	0.4	57.6	65.0	14.6	11.2	0.3	12.0	15.5	12.1	1.2	12.0	0.3	12.1
03/16/15	0:48:50	6.1	1.6	58.3	65.6	14.5	11.4	-0.1	12.1	15.2	12.2	0.8	12.1	0.5	12.2
03/16/15	1:48:50	5.8	0.5	56.9	65.1	14.6	10.9	0.0	11.6	14.0	11.7	0.2	11.6	1.0	11.6
03/16/15	2:48:49	5.7	-0.7	58.1	65.8	12.8	10.9	0.2	11.4	12.6	11.5	0.2	11.4	0.4	11.5
03/16/15	3:48:48	5.8	0.3	56.9	64.8	12.6	10.9	0.2	11.5	14.5	11.6	0.3	11.5	0.9	11.5
03/16/15	4:48:47	5.6	0.1	56.8	64.6	12.0	10.6	0.2	11.1	13.3	11.2	0.2	11.1	0.7	11.2
03/16/15	5:48:47	1.3	4.9	60.0	64.0	0.0	2.5	0.2	2.7	246.3	2.6	1.1	2.7	1.5	2.8
03/16/15	6:48:47	0.1	0.4	56.7	63.4	0.1	0.1	0.0	0.2	246.3	0.1	0.0	0.2	0.1	0.3
03/16/15	7:48:46	0.1	0.4	56.6	63.2	0.1	0.0	0.1	0.2	246.3	0.1	0.3	0.2	0.3	0.3
03/16/15	8:48:46	0.1	0.8	56.6	64.3	0.2	0.0	0.1	0.2	246.3	0.1	0.3	0.2	0.1	0.2
03/16/15	9:48:45	41.1	264.7	63.3	69.9	14.2	16.0	70.2	20.2	60.2	23.9	59.6	24.5	65.4	19.7
03/16/15	10:48:44	41.0	262.7	73.2	82.6	21.0	15.4	70.0	20.0	55.0	23.8	60.6	24.1	62.6	19.6
03/16/15	11:48:45	41.0	258.7	75.9	86.6	24.9	15.1	67.6	20.0	54.5	23.8	60.5	24.1	61.8	19.5
03/16/15	12:48:44	40.8	261.4	77.2	88.8	26.6	15.0	67.4	20.0	55.5	23.7	60.5	24.1	63.4	19.3
03/16/15	13:48:44	40.7	265.8	78.1	89.9	27.1	15.0	67.3	19.9	56.4	23.6	62.6	23.9	64.3	19.1
03/16/15	14:48:42	40.6	261.3	80.7	91.0	26.9	14.9	68.7	19.9	57.9	23.5	63.5	23.8	66.0	19.0
03/16/15	15:48:41	40.5	268.6	80.9	90.3	27.7	14.9	68.7	19.8	58.8	23.4	64.4	23.7	66.9	18.9
03/16/15	16:48:41	40.3	273.4	81.6	90.6	26.8	14.9	68.8	19.8	57.9	23.3	65.2	23.7	65.9	18.9
03/16/15	17:48:41	40.3	273.0	82.0	90.3	27.7	14.9	70.2	19.8	60.6	23.3	66.7	23.6	66.7	18.9
03/16/15	18:48:40	40.4	288.1	81.3	88.5	27.6	14.9	71.0	19.6	66.4	23.1	69.7	23.5	69.6	18.8
03/16/15	19:48:40	40.1	290.5	79.6	86.3	26.4	14.9	73.6	19.5	70.4	23.0	72.3	23.3	68.6	18.8
03/16/15	20:48:39	40.0	301.2	78.3	84.3	27.7	15.0	74.8	19.5	72.3	23.0	73.0	23.2	69.7	18.8
03/16/15	21:48:39	40.0	303.6	77.7	83.4	30.2	14.9	73.9	19.5	75.8	23.0	74.1	23.2	70.8	18.7
03/16/15	22:48:37	40.1	300.9	76.5	82.0	27.2	15.0	75.5	19.5	73.9	23.1	74.7	23.3	69.1	18.7
03/16/15	23:48:39	40.2	295.6	74.9	81.0	27.6	15.0	74.8	19.6	73.2	23.2	74.7	23.4	69.5	18.8
03/17/15	0:48:36	40.1	299.2	73.8	80.1	28.1	15.0	73.4	19.7	72.0	23.2	73.2	23.3	68.7	18.8
03/17/15	1:48:37	40.0	294.7	73.0	78.9	26.9	15.1	74.9	19.7	73.5	23.2	74.3	23.3	70.6	18.9
03/17/15	2:48:37	40.3	302.0	72.8	78.2	26.7	15.1	73.9	19.7	71.9	23.3	73.4	23.5	69.8	18.9
03/17/15	3:48:35	40.2	296.7	72.6	78.2	27.4	15.1	71.9	19.8	71.1	23.3	72.6	23.5	70.0	18.9
03/17/15	4:48:36	40.2	298.6	72.6	78.2	28.0	15.1	72.2	19.8	71.8	23.3	70.9	23.5	70.5	18.9
03/17/15	5:48:34	40.3	298.5	72.6	78.2	27.4	15.0	72.1	19.8	71.5	23.3	71.9	23.5	68.6	19.0
03/17/15	6:48:35	40.2	288.9	72.5	77.9	27.3	15.0	73.2	19.8	71.2	23.3	72.4	23.6	69.4	19.0
03/17/15	7:48:33	40.2	297.9	72.1	77.5	28.8	15.0	71.7	19.9	73.1	23.2	72.9	23.5	69.6	18.9
03/17/15	8:48:33	40.3	292.2	73.6	80.0	28.0	15.0	71.6	19.8	71.3	23.2	73.3	23.5	69.1	18.9
03/17/15	9:48:32	40.2	290.3	77.0	85.1	28.1	14.9	70.9	19.8	72.0	23.2	71.0	23.5	69.7	18.9
03/17/15	10:48:32	40.2	295.6	79.4	88.8	27.9	14.9	70.9	19.7	70.9	23.1	71.7	23.4	68.6	18.9
03/17/15	11:48:32	40.1	290.5	81.3	91.5	28.3	14.8	71.6	19.7	70.5	23.1	71.1	23.4	70.0	18.8
03/17/15	12:48:31	40.1	294.7	83.9	94.8	27.9	14.7	69.8	19.7	71.6	23.1	70.0	23.4	69.6	18.8
03/17/15	13:48:31	40.2	289.3	84.7	95.4	28.2	14.7	70.5	19.7	70.0	23.0	70.7	23.4	69.0	18.7
03/17/15	14:48:30	40.2	290.5	84.9	94.9	28.1	14.8	70.1	19.7	70.7	23.0	70.9	23.3	69.5	18.7
03/17/15	15:48:30	40.2	293.4	85.9	95.6	28.2	14.7	70.6	19.7	71.2	23.1	71.2	23.3	68.3	18.7
03/17/15	16:48:29	40.1	294.7	86.0	95.5	28.6	14.8	71.3	19.6	70.8	23.1	70.7	23.3	67.7	18.7
03/17/15	17:48:29	40.2	292.0	85.7	94.3	28.9	14.8	70.6	19.7	71.0	23.1	72.0	23.3	68.5	18.7
03/17/15	18:48:28	40.0	298.0	85.5	93.4	28.4	14.8	71.9	19.6	77.6	22.9	73.1	23.1	67.8	18.7
03/17/15	19:48:27	39.9	299.7	83.6	90.8	28.6	14.8	74.6	19.4	79.4	22.9	75.1	23.1	69.4	18.7
03/17/15	20:48:26	39.8	316.5	81.6	87.9	28.6	14.9	74.5	19.4	83.1	22.9	78.1	23.0	70.2	18.7
03/17/15	21:48:26	39.7	312.3	80.5	86.7	29.2	14.9	75.3	19.4	83.0	22.9	77.4	23.0	70.3	18.7
03/17/15	22:48:26	39.7	312.6	79.2	85.5	27.9	14.9	76.8	19.5	82.5	23.0	76.1	23.0	71.2	18.7
03/17/15	23:48:25	39.8	312.2	78.0	84.0	27.7	15.0	74.6	19.6	81.0	23.1	77.9	23.1	70.1	18.7
03/18/15	0:48:25	39.8	304.7	76.7	83.0	28.5	15.0	75.3	19.6	80.5	23.1	75.5	23.2	71.9	18.8
03/18/15	1:48:23	39.9	304.5	75.7	81.9	29.0	15.1	73.5	19.6	80.1	23.1	77.1	23.2	71.1	18.8
03/18/15	2:48:23	39.9	301.4	75.2	81.3	28.9	15.1	73.9	19.7	80.8	23.2	74.9	23.3	70.0	18.8
03/18/15	3:48:23	39.9	304.4	74.5	80.8	28.6	15.0	72.7	19.7	78.3	23.3	75.9	23.4	70.6	18.9
03/18/15	4:48:22	40.0	307.0	73.6	80.4	28.5	15.1	73.1	19.8	78.2	23.3	75.4	23.4	70.9	18.9
03/18/15	5:48:22	40.0	304.7	72.8	79.5	28.7	15.1	72.8	19.8	76.6	23.4	73.3	23.4	71.0	18.9
03/18/15	6:48:21	40.0	303.8	72.1	78.2	28.6	15.1	71.9	19.9	77.3	23.3	74.5	23.4	70.0	18.9
03/18/15	7:48:21	40.0	303.7	71.1	77.5	28.9	15.1	73.9	19.8	75.4	23.4	73.5	23.5	69.5	18.9
03/18/15	8:48:20	40.0	304.9	72.0	78.9	29.1	15.1	71.5	19.8	76.2	23.4	74.5	23.4	68.9	18.9
03/18/15	9:48:20	40.0	300.2	74.7	83.1	28.2	15.0	71.1	19.8	76.4	23.3	74.5	23.4	69.1	18.9
03/18/15	10:48:20	40.0	299.2	77.1	86.7	29.6	15.0	72.2	19.8	75.5	23.3	74.8	23.4	69.7	18.9
03/18/15	11:48:19	40.0	296.0	78.1	88.7	28.8	14.9	71.2	19.7	76.5	23.2	74.7	23.4	69.9	18.9
03/18/15	12:48:19	40.0	301.9	79.8	90.9	28.0	14.9	73.5	19.7	76.2	23.2	72.7	23.3	68.5	18.8
03/18/15	13:48:17	40.0	298.1	81.5	92.2	28.5	14.9	72.1	19.7	75.4	23.2	73.8	23.3	69.6	18.8
03/18/15	14:48:18	39.9	303.0	82.5	93.0	29.1	14.8	72.1	19.7	74.9	23.2	73.2	23.3	68.5	18.8
03/18/15	15:48:16	39.9	296.2	83.2	93.4	28.6	14.8	72.2	19.7	74.4	23.2	73.9	23.3	70.4	18.8
03/18/15	16:48:16	40.0	297.6	84.1	93.2	28.9	14.8	72.4	19.7	77.5	23.2	74.2	23.3	69.3	18.8
03/18/15	17:48:15	40.0	300.3	83.8	92.3	28.4	14.8	72.4	19.7	75.3	23.2	74.1	23.3	68.3	18.8
03/18/15	18:48:15	39.9	298.5	83.9	91.4	28.1	14.8	72.2	19.6	78.6	23.0	74.1	23.1	71.5	18.7
03/18/15	19:48:14	39.7	308.5	82.4	89.2	28.5	14.9	74.2	19.5	82.1	22.9	76.5	23.0	69.9	18.7
03/18/15	20:48:14	39.7	311.7	81.6	87.9	29.1	14.9	74.9	19.4	83.7	22.8	78.6	22.9	70.7	18.7
03/18/15	21:48:13	39.7	314.6	81.1	86.9	29.1	14.9	76.3	19.4	85.0	22.8	77.7	22.9	70.9	18.7

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (^{0}F)	Trailer Temperature (^{0}F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
03/18/15	22:48:14	39.7	315.2	80.7	86.8	28.5	14.9	75.4	19.5	83.9	22.9	78.6	23.0	71.0	18.7
03/18/15	23:48:12	39.7	312.8	80.4	85.9	28.4	14.9	74.8	19.5	82.6	23.0	78.6	23.0	71.8	18.7
03/19/15	0:48:11	39.7	312.8	79.7	85.7	28.5	14.9	74.8	19.6	81.4	23.1	78.8	23.1	70.6	18.7
03/19/15	1:48:12	39.7	308.4	80.2	85.6	28.7	15.0	75.1	19.6	81.7	23.1	78.5	23.1	71.5	18.7
03/19/15	2:48:10	39.8	312.0	79.7	85.3	29.4	15.0	73.1	19.6	81.3	23.1	76.2	23.2	70.6	18.7
03/19/15	3:48:10	39.8	305.8	79.3	84.9	27.8	15.0	74.7	19.7	77.5	23.2	75.9	23.2	70.6	18.8
03/19/15	4:48:11	40.0	306.9	79.9	85.3	28.3	15.0	72.4	19.7	79.3	23.2	74.2	23.3	70.2	18.8
03/19/15	5:48:09	39.9	304.1	80.0	85.2	28.5	14.9	73.7	19.7	79.0	23.2	75.4	23.3	68.7	18.8
03/19/15	6:48:09	39.9	305.0	79.2	84.4	28.2	14.9	72.1	19.7	77.8	23.3	75.7	23.3	69.7	18.9
03/19/15	7:48:09	40.0	306.8	79.0	84.6	29.6	14.9	72.6	19.7	78.2	23.3	76.2	23.3	70.4	18.8
03/19/15	8:48:08	40.0	299.0	79.6	85.5	28.9	14.9	72.3	19.7	77.4	23.3	75.8	23.3	68.3	18.9
03/19/15	9:48:08	39.9	308.2	82.3	88.9	28.4	14.9	72.2	19.7	77.1	23.2	75.2	23.3	69.6	18.8
03/19/15	10:48:06	39.9	305.8	84.2	91.4	28.1	14.8	72.0	19.7	77.6	23.2	75.6	23.2	68.8	18.8
03/19/15	11:48:06	39.9	295.2	85.5	93.3	28.7	14.8	70.9	19.7	74.4	23.2	74.0	23.2	69.5	18.7
03/19/15	12:48:05	40.0	303.0	86.0	93.5	30.0	14.8	71.0	19.7	75.2	23.2	74.0	23.2	69.3	18.7
03/19/15	13:48:05	39.9	297.1	87.0	88.3	28.6	14.8	72.3	19.7	76.0	23.1	73.2	23.2	68.9	18.7
03/19/15	14:48:05	39.9	305.1	87.0	86.7	28.7	14.8	71.2	19.7	74.5	23.2	74.5	23.2	70.2	18.7
03/19/15	15:48:04	39.9	295.3	88.4	87.9	28.2	14.7	70.5	19.6	76.2	23.1	76.2	23.2	69.2	18.7
03/19/15	16:48:04	40.0	301.7	89.1	88.3	29.4	14.7	71.2	19.6	74.5	23.2	73.7	23.2	69.2	18.7
03/19/15	17:48:03	39.9	299.2	87.5	86.8	30.4	14.8	71.3	19.7	74.4	23.2	74.7	23.2	68.2	18.7
03/19/15	18:48:02	39.8	301.1	86.7	85.6	29.4	14.8	74.0	19.6	79.4	23.0	75.0	23.1	69.0	18.7
03/19/15	19:48:02	39.7	308.7	85.1	83.3	29.4	14.8	74.0	19.4	82.4	22.9	79.3	23.0	70.7	18.7
03/19/15	20:48:02	39.7	312.9	83.1	81.6	28.5	14.9	74.6	19.4	84.6	22.9	78.1	22.9	70.7	18.7
03/19/15	21:48:01	39.6	317.3	82.9	81.3	29.5	14.9	76.2	19.4	85.6	22.8	78.4	22.8	70.8	18.7
03/19/15	22:48:00	39.7	315.7	81.7	80.0	28.3	14.9	75.6	19.5	84.2	22.9	80.3	22.9	71.0	18.6
03/19/15	23:48:00	39.7	313.6	81.3	79.9	29.4	14.9	76.1	19.6	82.6	23.0	77.8	23.0	71.4	18.7
03/20/15	0:47:59	39.7	310.6	79.7	78.8	28.8	14.9	74.6	19.6	80.8	23.0	79.2	23.1	70.1	18.7
03/20/15	1:47:59	39.8	311.6	78.0	77.5	29.6	15.0	74.7	19.6	82.1	23.1	79.0	23.0	69.7	18.7
03/20/15	2:47:58	39.8	307.5	77.3	76.8	28.8	15.0	73.4	19.7	81.0	23.2	77.0	23.2	69.4	18.8
03/20/15	3:47:58	39.9	301.6	76.2	75.9	28.5	15.1	72.5	19.7	78.8	23.2	75.9	23.3	69.4	18.8
03/20/15	4:47:57	40.0	306.4	76.0	75.3	28.1	15.0	73.0	19.8	79.1	23.3	76.3	23.3	70.6	18.9
03/20/15	5:47:57	39.9	303.4	74.8	74.7	29.2	15.0	71.9	19.8	78.4	23.2	77.8	23.3	70.6	18.9
03/20/15	6:47:57	39.9	302.9	74.8	74.7	29.9	15.0	72.2	19.8	77.6	23.3	75.8	23.4	68.6	18.9
03/20/15	7:47:56	40.1	302.7	74.9	74.8	29.1	15.0	72.6	19.8	77.0	23.3	77.0	23.3	70.0	18.9
03/20/15	8:47:55	39.9	303.9	76.9	77.1	29.1	15.0	72.2	19.8	77.1	23.3	76.3	23.3	70.2	18.9
03/20/15	9:47:55	39.9	298.6	79.6	81.8	28.9	14.9	72.5	19.7	77.9	23.2	76.3	23.3	68.4	18.8
03/20/15	10:47:54	39.9	296.0	83.0	85.6	28.5	14.8	72.1	19.7	77.3	23.2	73.4	23.2	70.2	18.8
03/20/15	11:47:53	39.9	304.8	85.9	88.9	29.2	14.8	70.8	19.7	77.2	23.2	75.1	23.2	67.9	18.7
03/20/15	12:47:53	39.9	297.8	85.6	89.4	29.0	14.8	72.9	19.7	76.2	23.2	75.7	23.2	69.5	18.7
03/20/15	13:47:52	40.0	303.7	86.8	90.1	29.3	14.7	71.0	19.6	74.6	23.1	74.8	23.2	66.7	18.7
03/20/15	14:47:52	40.0	299.7	87.1	89.6	28.6	14.8	71.0	19.6	75.5	23.1	74.1	23.2	69.9	18.7
03/20/15	15:47:51	40.0	297.1	88.4	89.1	29.1	14.8	70.6	19.6	75.5	23.1	73.8	23.2	70.5	18.7
03/20/15	16:47:51	39.9	298.1	84.8	86.5	29.3	14.8	71.7	19.7	77.7	23.2	75.4	23.2	68.4	18.7
03/20/15	17:47:51	40.0	301.3	80.9	82.5	29.1	14.9	73.7	19.7	76.7	23.2	74.1	23.3	70.6	18.8
03/20/15	18:47:50	39.9	306.4	78.7	79.7	28.5	15.0	72.5	19.6	80.7	23.0	74.8	23.1	69.4	18.8
03/20/15	19:47:49	39.7	308.4	78.0	78.4	29.3	14.9	73.8	19.6	84.2	22.9	77.7	23.0	68.9	18.7
03/20/15	20:47:49	39.7	314.4	78.0	78.1	28.8	15.0	75.9	19.5	85.0	22.9	79.4	22.9	71.2	18.7
03/20/15	21:47:49	39.7	322.4	78.1	77.8	28.2	14.9	76.6	19.5	85.9	22.9	80.3	22.8	70.3	18.7
03/20/15	22:47:47	39.6	307.6	77.9	77.6	28.9	15.0	75.7	19.5	85.2	23.0	80.7	22.9	71.3	18.7
03/20/15	23:47:48	39.8	316.2	77.7	77.5	29.6	15.0	76.1	19.6	83.8	23.0	78.8	23.0	71.6	18.7
03/21/15	0:47:46	39.8	305.4	77.8	77.8	28.7	15.0	74.0	19.6	82.7	23.1	80.7	23.0	71.1	18.7
03/21/15	1:47:47	39.8	311.2	77.1	77.3	28.7	15.0	73.8	19.6	83.1	23.0	76.8	23.0	69.5	18.8
03/21/15	2:47:45	39.8	312.6	77.1	77.1	28.7	15.0	73.9	19.7	81.6	23.1	77.8	23.1	70.4	18.7
03/21/15	3:47:45	39.9	305.2	76.0	75.9	28.7	15.0	73.3	19.7	81.2	23.2	77.8	23.2	71.4	18.8
03/21/15	4:47:45	39.9	306.1	76.3	76.5	29.5	15.0	72.2	19.8	78.8	23.2	76.2	23.2	70.1	18.8
03/21/15	5:47:44	39.9	301.5	76.1	76.0	28.8	15.0	72.8	19.8	78.3	23.2	77.1	23.2	70.0	18.8
03/21/15	6:47:43	39.9	303.2	75.2	75.3	28.2	15.0	72.5	19.8	78.0	23.3	76.3	23.3	69.9	18.9
03/21/15	7:47:44	40.0	304.7	74.7	75.2	29.5	15.0	72.4	19.8	80.1	23.2	76.3	23.3	68.5	18.8
03/21/15	8:47:42	39.9	297.3	74.8	75.2	28.8	15.0	72.9	19.8	78.7	23.3	75.5	23.3	70.2	18.9
03/21/15	9:47:43	39.9	303.9	76.3	78.2	28.9	15.0	73.1	19.8	78.6	23.2	75.7	23.3	68.6	18.8
03/21/15	10:47:41	40.1	302.2	79.3	82.6	29.1	14.9	72.9	19.7	78.1	23.2	75.9	23.2	69.4	18.8
03/21/15	11:47:42	39.9	299.6	80.8	84.2	28.8	14.8	71.1	19.7	77.6	23.2	76.3	23.2	70.3	18.8
03/21/15	12:47:41	40.0	303.9	82.3	85.7	28.7	14.8	71.6	19.7	76.7	23.2	77.2	23.2	68.2	18.7
03/21/15	13:47:40	40.0	301.2	83.2	86.8	29.8	14.8	71.7	19.7	76.5	23.2	74.8	23.2	67.8	18.7
03/21/15	14:47:40	40.0	298.5	83.1	86.3	30.7	14.8	71.7	19.7	78.8	23.2	75.0	23.2	68.9	18.7
03/21/15	15:47:39	39.9	297.9	86.4	86.5	29.5	14.8	72.5	19.7	77.0	23.1	74.6	23.2	68.4	18.6
03/21/15	16:47:39	39.9	300.8	85.3	86.2	28.9	14.8	71.3	19.7	77.1	23.1	76.1	23.2	68.4	18.7
03/21/15	17:47:37	40.0	300.0	86.2	85.5	31.6	14.8	72.0	19.7	77.2	23.2	74.6	23.2	69.6	18.7
03/21/15	18:47:38	39.9	302.4	85.2	84.3	28.8	14.8	73.4	19.6	81.8	22.9	76.9	23.0	70.1	18.6
03/21/15	19:47:36	39.7	309.7	84.7	82.7	28.9	14.8	72.9	19.5	83.3	22.8	77.3	22.9	68.7	18.6
03/21/15	20:47:36	39.7	312.2	83.9	82.2	28.6	14.9	75.8	19.4	84.6	22.8	78.1	22.8	70.5	18.6
03/21/15	21:47:36	39.6	315.1	84.2	82.1	29.4	14.9	75.5	19.4	84.4	22.8	79.5	22.8	70.2	18.6
03/21/15	22:47:36	39.6	317.2	84.4	82.3	28.7	14.8	76.0	19.4	82.8	22.9	78.1	22.8	69.9	18.6
03/21/15	23:47:35	39.7	311.5	82.6	81.3	28.6	14.9	75.7	19.5	82.9	23.0	79.6	22.9	70.2	18.7
03/22/15	0:47:34	39.7	310.4	82.2	81.2	29.2	14.9	74.1	19.6	81.7	23.0	79.4	23.0	69.0	18.6
03/22/15	1:47:34	39.7	315.4	81.9	80.8	27.4	14.9	74.5	19.6	83.2	23.0	78.3	23.0	69.4	18.6
03/22/15	2:47:33	39.7	301.9	81.5	80.7	28.9	14.9	72.3	19.6	79.4	23.1	77.7	23.1	69.5	18.7
03/22/15	3:47:33	39.9	313.6	80.6	79.9	28.9	14.9	72.7	19.7	78.6	23.1	77.8	23.1	69.4	18.7
03/22/15	4:47:32	39.9	308.3	79.9	79.3	28.5	14.9	73.5	19.7	78.1	23.2	77.7	23.2	71.4	18.7
03/22/15	5:47:32	39.9	303.4	78.8	78.7	29.2	14.9	72.1	19.7	77.7	23.2	75.2	23.2	70.3	18.8
03/22/15	6:47:31	39.9	303.9	77.3	77.8	28.7	15.0	72.4	19.8	78.2	23.2	76.7	23.2	69.1	18.8
03/22/15	7:47:30	39.9	307.8	76.2	75.8	29.3	15.0	72.2	19.8	77.6	23.2	75.0	23.2	69.7	18.8
03/22/15	8:47:31	39.9	307.7	76.7	77.3	29.3	15.0	72.8	19.8	77.5	23.2	76.6	23.3	70.3	18.8
03/22/15	9:47:30	39.9	304.6	77.7	79.0	30.0	14.9	73.4	19.7	77.3	23.3	74.4	23.2	68.4	18.8
03/22/15	10:47:29	39.9	305.5	81.3	83.1	30.7	14.9	71.4	19.7	76.6	23.2	75.1	23.2	67.7	18.8
03/22/15	11:47:29	39.9	301.9	83.6	85.8	29.1	14.8	70.8	19.7	77.5	23.1	75.5	23.2	68.8	18.7
03/22/15	12:47:28	39.9	301.3	86.2	88.8	29.2	14.8	71.0	19.7	77.0	23.1	74.4	23.2	70.3	18.7
03/22/15	13:47:27	39.9	301.5	89.1	90.6	28.5	14.7	71.5	19.6	77.0	23.1	75.3	23.2	68.3	18.6
03/22/15	14:47:27	40.0	297.3	87.9	88.9	28.7	14.7	71.8	19.7	76.1	23.1	76.2	23.2	68.3	18.7
03/22/15	15:47:27	40.0	301.9	85.5	86.6	29.0	14.8	72.1	19.7	76.7	23.2	74.9	23.2	68.6	18.7

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
03/22/15	16:47:25	40.0	304.7	85.1	85.7	28.3	14.8	72.8	19.7	77.7	23.1	75.6	23.2	68.9	18.7
03/22/15	17:47:26	39.9	294.7	84.6	84.7	29.4	14.8	71.3	19.7	78.0	23.1	74.8	23.2	68.8	18.7
03/22/15	18:47:24	39.7	308.3	83.3	83.0	29.4	14.8	72.6	19.6	81.2	23.0	76.5	23.1	68.0	18.7
03/22/15	19:47:24	39.7	305.6	81.5	81.0	29.0	14.9	74.9	19.5	84.2	22.9	80.4	22.9	69.7	18.7
03/22/15	20:47:24	39.7	315.3	81.9	80.3	29.2	14.9	75.5	19.5	86.2	22.8	78.6	22.8	69.2	18.7
03/22/15	21:47:23	39.6	316.8	82.7	81.3	28.1	14.9	75.2	19.4	85.1	22.8	80.2	22.8	68.7	18.6
03/22/15	22:47:22	39.7	309.4	81.0	81.0	28.3	14.9	73.6	19.5	85.7	22.9	79.4	22.9	71.2	18.6
03/22/15	23:47:22	39.7	311.4	79.6	79.0	28.8	14.9	74.5	19.6	81.8	23.0	80.0	22.9	69.6	18.7
03/23/15	0:47:22	39.7	308.7	78.9	78.6	29.3	15.0	74.8	19.6	82.7	23.0	78.0	23.0	69.7	18.7
03/23/15	1:47:22	39.7	307.4	79.0	78.3	28.6	14.9	74.1	19.6	82.4	23.0	80.0	23.0	68.6	18.7
03/23/15	2:47:20	39.8	306.9	78.5	78.2	28.4	15.0	73.9	19.7	81.5	23.1	78.3	23.1	69.7	18.7
03/23/15	3:47:21	39.9	308.4	77.5	76.8	28.3	14.9	72.8	19.7	79.7	23.2	77.9	23.1	70.3	18.7
03/23/15	4:47:19	40.0	309.6	76.9	76.0	28.5	15.0	73.4	19.8	79.3	23.2	78.4	23.2	67.9	18.8
03/23/15	5:47:18	40.0	302.0	77.0	75.9	29.1	15.0	72.5	19.8	79.6	23.2	75.9	23.2	69.6	18.8
03/23/15	6:47:19	40.0	309.8	76.7	75.6	28.6	15.0	72.0	19.8	78.8	23.2	76.3	23.2	69.7	18.8
03/23/15	7:47:17	40.0	301.9	76.7	75.5	29.2	14.9	72.1	19.8	78.2	23.2	76.6	23.2	69.9	18.9
03/23/15	8:47:18	40.0	298.2	76.5	75.9	28.9	14.9	71.6	19.8	80.1	23.2	75.6	23.3	68.4	18.8
03/23/15	9:47:16	40.0	304.9	75.3	75.1	27.9	15.0	73.0	19.8	79.3	23.3	76.9	23.3	69.3	18.9
03/23/15	10:47:17	39.9	303.9	75.8	75.4	29.7	14.9	73.5	19.8	79.9	23.2	75.9	23.3	69.4	18.9
03/23/15	11:47:15	39.9	301.8	76.6	76.7	28.9	15.0	72.1	19.8	79.7	23.2	74.4	23.2	68.5	18.8
03/23/15	12:47:16	40.0	305.0	76.1	76.4	28.8	15.0	71.5	19.8	78.7	23.2	76.8	23.2	69.3	18.8
03/23/15	13:47:15	40.0	301.1	77.4	76.6	28.1	14.9	72.6	19.8	77.5	23.2	75.0	23.2	69.5	18.8
03/23/15	14:47:15	40.0	302.5	78.5	78.1	29.6	14.9	71.6	19.8	77.0	23.2	76.0	23.2	69.3	18.8
03/23/15	15:47:14	39.9	302.4	80.8	81.6	29.4	14.9	72.4	19.7	76.5	23.2	76.0	23.2	67.7	18.7
03/23/15	16:47:14	39.9	305.3	81.9	81.9	29.1	14.8	70.3	19.7	77.1	23.2	74.9	23.2	68.8	18.8
03/23/15	17:47:13	39.9	305.2	82.6	82.5	29.2	14.8	71.6	19.7	79.1	23.2	75.4	23.2	67.3	18.7
03/23/15	18:47:12	39.7	306.8	83.9	83.1	29.0	14.8	73.4	19.6	81.0	23.0	77.9	23.1	67.7	18.7
03/23/15	19:47:12	39.7	315.4	78.3	78.5	29.1	15.0	75.9	19.6	84.5	22.9	79.1	22.9	69.7	18.7
03/23/15	20:47:11	39.5	316.4	76.8	76.0	28.6	15.0	76.6	19.5	86.2	22.8	80.0	22.8	69.8	18.6
03/23/15	21:47:11	39.6	311.8	75.3	74.6	28.2	14.9	75.7	19.5	88.0	22.8	80.0	22.8	71.1	18.7
03/23/15	22:47:10	39.6	323.8	74.6	74.0	29.4	15.0	74.4	19.5	86.0	22.9	80.1	22.9	70.1	18.7
03/23/15	23:47:10	39.7	315.9	74.2	73.3	28.7	15.0	77.1	19.6	84.5	23.0	79.5	23.0	70.0	18.7
03/24/15	0:47:09	39.7	312.3	73.7	73.0	28.4	15.0	73.6	19.7	85.0	23.0	80.6	23.0	70.6	18.7
03/24/15	1:47:09	39.7	309.7	73.5	72.6	29.2	15.1	74.0	19.7	84.3	23.0	78.5	23.0	70.5	18.7
03/24/15	2:47:08	39.9	308.6	73.3	72.6	29.8	15.1	73.7	19.7	83.0	23.1	79.1	23.1	71.3	18.7
03/24/15	3:47:08	39.9	308.6	72.1	72.0	27.9	15.1	74.1	19.8	82.3	23.2	77.4	23.2	71.7	18.7
03/24/15	4:47:06	39.9	310.8	71.9	71.7	28.4	15.0	73.5	19.8	82.8	23.2	77.4	23.2	71.6	18.8
03/24/15	5:47:07	39.9	305.3	71.0	70.8	29.5	15.1	72.9	19.8	82.2	23.3	76.2	23.2	69.7	18.9
03/24/15	6:47:05	39.9	310.0	70.7	70.7	28.5	15.1	73.1	19.8	82.2	23.3	77.1	23.3	70.1	18.8
03/24/15	7:47:06	39.9	304.9	70.8	70.5	28.8	15.1	73.2	19.8	81.1	23.3	78.0	23.3	70.8	18.9
03/24/15	8:47:06	39.9	308.4	71.6	71.3	28.1	15.0	73.6	19.8	80.8	23.2	77.9	23.3	69.3	18.8
03/24/15	9:47:04	39.9	313.3	72.1	71.5	28.7	15.0	73.3	19.8	82.7	23.1	79.2	23.2	69.5	18.8
03/24/15	10:47:04	39.6	325.0	73.6	69.5	28.9	14.9	76.3	19.4	88.6	22.8	79.4	22.8	70.8	18.7
03/24/15	11:47:03	39.3	325.4	75.2	67.9	29.3	14.9	79.6	19.3	92.7	22.8	82.1	22.7	70.7	18.6
03/24/15	12:47:03	39.2	335.4	76.2	70.5	30.2	14.8	80.9	19.2	95.3	22.7	83.2	22.6	71.7	18.5
03/24/15	13:47:02	39.2	336.5	76.8	71.1	31.5	14.7	81.6	19.2	94.2	22.7	83.3	22.6	71.0	18.5
03/24/15	14:47:02	39.1	328.6	77.6	69.6	31.8	14.7	82.1	19.2	95.2	22.7	85.2	22.6	71.8	18.5
03/24/15	15:47:03	39.1	332.8	77.8	69.8	31.8	14.7	82.5	19.2	97.1	22.8	84.0	22.5	71.7	18.4
03/24/15	16:47:01	39.2	340.1	78.0	75.1	30.7	14.7	82.4	19.2	97.0	22.7	83.5	22.6	72.5	18.5
03/24/15	17:47:02	39.0	337.7	77.6	75.9	30.3	14.7	81.7	19.2	97.9	22.7	84.1	22.6	72.2	18.4
03/24/15	18:47:00	39.2	337.7	76.4	74.4	31.4	14.7	81.0	19.2	97.2	22.8	84.9	22.6	72.5	18.5
03/24/15	19:47:00	39.1	336.5	74.8	72.4	31.5	14.7	80.6	19.3	97.1	22.8	84.9	22.6	73.7	18.5
03/24/15	20:46:58	39.2	324.9	74.0	71.2	31.1	14.8	81.0	19.3	97.0	22.8	83.6	22.7	71.7	18.5
03/24/15	21:46:58	39.2	332.3	73.4	70.1	31.6	14.8	80.6	19.3	96.4	22.9	84.3	22.7	72.0	18.5
03/24/15	22:46:58	39.2	334.6	73.0	70.1	31.0	14.8	80.6	19.3	96.3	22.9	84.5	22.7	72.2	18.5
03/24/15	23:46:57	39.1	334.3	73.1	69.7	31.6	14.8	81.2	19.3	96.9	22.9	83.3	22.7	71.6	18.6
03/25/15	0:46:56	39.2	339.6	72.9	69.9	31.5	14.8	82.3	19.3	95.8	22.9	83.8	22.7	72.2	18.5
03/25/15	1:46:56	39.3	335.0	72.0	69.3	31.3	14.8	79.8	19.4	95.7	22.9	84.3	22.8	70.8	18.6
03/25/15	2:46:56	39.2	338.4	71.2	68.7	31.2	14.8	79.1	19.4	96.3	22.9	83.5	22.8	71.3	18.6
03/25/15	3:46:55	39.3	331.7	71.1	68.5	31.1	14.8	80.6	19.4	94.9	23.0	84.3	22.8	72.8	18.6
03/25/15	4:46:54	39.2	326.8	70.9	68.2	31.8	14.8	80.1	19.5	96.4	23.0	85.3	22.8	71.2	18.7
03/25/15	5:46:54	39.2	338.6	71.0	68.4	31.4	14.8	81.1	19.5	94.9	23.0	84.1	22.9	71.4	18.6
03/25/15	6:46:54	39.3	332.4	70.5	67.9	31.0	14.8	79.6	19.5	94.6	23.0	82.6	22.8	71.6	18.6
03/25/15	7:46:53	39.3	338.3	71.1	68.2	30.4	14.8	79.9	19.5	95.0	23.0	83.2	22.9	71.7	18.6
03/25/15	8:46:52	0.1	0.1	64.5	63.6	0.2	2.8	0.0	6.8	0.1	15.2	0.2	15.3	0.0	1.0
03/25/15	9:46:52	0.0	0.5	63.7	67.0	-0.1	2.2	0.1	2.3	0.2	14.6	0.3	14.6	0.1	0.2
03/25/15	10:46:52	0.0	0.6	63.7	67.7	-0.1	2.0	0.0	0.5	0.0	14.6	0.1	12.4	0.2	0.2
03/25/15	11:46:52	0.0	0.0	65.1	69.0	-0.1	2.0	0.0	0.1	0.2	14.8	0.1	7.0	0.1	0.1
03/25/15	12:46:51	0.0	0.0	66.1	68.0	0.3	1.8	-0.2	0.1	0.0	14.9	0.2	3.4	0.2	0.1
03/25/15	13:46:50	43.7	3.1	68.9	69.8	0.6	1.7	0.0	0.1	0.7	15.0	0.0	1.4	1.0	3.9
03/25/15	14:46:50	0.0	0.2	68.1	69.3	0.0	1.4	0.0	0.1	0.1	15.1	0.2	0.8	0.1	0.3
03/25/15	15:46:50	0.0	-0.3	67.2	67.6	-0.1	1.0	0.2	0.2	0.2	16.4	0.1	0.8	0.3	0.1
03/25/15	16:46:48	40.6	276.1	73.5	73.7	21.4	15.5	65.2	19.6	72.6	23.8	63.2	24.1	65.2	18.8
03/25/15	17:46:48	41.0	258.6	74.5	74.9	24.5	15.3	60.1	19.9	65.9	23.9	60.3	24.2	60.7	19.2
03/25/15	18:46:47	40.8	258.5	74.6	76.4	25.4	15.2	58.6	19.8	70.2	23.7	62.0	24.1	60.0	19.1
03/25/15	19:46:47	40.4	282.0	75.0	76.7	26.1	15.3	60.3	19.6	73.3	23.5	66.4	23.8	0.1	2.4
03/25/15	20:46:47	40.1	291.6	75.1	76.0	26.7	15.3	62.8	19.5	76.6	23.3	69.9	23.6	0.0	0.2
03/25/15	21:46:46	40.0	293.0	74.9	75.5	26.4	15.2	65.3	19.4	78.4	23.3	69.7	23.5	0.5	0.2
03/25/15	22:46:46	40.2	292.6	76.4	76.0	27.2	15.2	64.4	19.4	80.0	23.3	71.2	23.5	-0.1	0.2
03/25/15	23:46:45	40.2	300.2	75.6	75.7	27.0	15.2	62.9	19.5	76.4	23.4	69.7	23.5	-0.2	0.2
03/26/15	0:46:45	40.3	295.8	74.5	75.2	28.0	15.3	64.4	19.5	76.9	23.5	70.7	23.5	-0.2	0.2
03/26/15	1:46:44	40.2	301.3	73.9	74.9	28.4	15.2	63.9	19.5	75.7	23.5	70.2	23.5	0.1	0.2
03/26/15	2:46:44	41.2	242.8	71.9	74.4	26.7	15.3	66.5	19.4	0.1	18.5	0.0	18.2	60.7	19.2
03/26/15	3:46:43	41.0	244.5	70.7	73.0	26.7	15.3	65.6	19.3	0.0	18.5	0.1	17.4	62.3	19.1
03/26/15	4:46:43	40.9	249.6	71.2	73.5	28.0	15.2	67.6	19.3	0.2	18.5	0.0	9.5	63.1	18.9
03/26/15	5:46:41	40.8	257.7	70.8	72.8	27.0	15.2	68.2	19.2	0.2	18.5	0.9	4.2	65.8	18.7
03/26/15	6:46:42	40.9	258.0	71.4	73.4	28.2	15.2	68.9	19.2	0.0	18.4	0.0	2.0	68.5	18.6
03/26/15	7:46:41	40.7	257.3	71.8	74.0	28.0	15.1	68.7	19.2	0.0	18.3	0.2	1.5	67.3	18.5
03/26/15	8:46:40	40.8	262.3	75.6	76.1	28.0	15.0	68.3	19.1	0.0	18.3	0.3	1.4	67.4	18.5
03/26/15	9:46:40	40.8	264.8	79.6	82.9	30.9	15.0	67.5	19.1	0.1	18.3	0.0	1.4	67.9	18.4

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
03/26/15	10:46:40	40.5	278.9	84.1	87.3	0.1	3.5	-0.1	10.3	0.3	18.0	0.1	1.3	0.0	4.0
03/26/15	11:46:39	40.5	278.2	85.4	89.8	0.1	2.1	-0.2	5.5	0.2	17.7	0.0	1.2	0.0	0.3
03/26/15	12:46:39	40.7	266.8	87.0	91.5	0.2	1.2	0.0	2.4	-0.1	17.6	0.1	1.1	0.3	0.1
03/26/15	13:46:38	40.6	265.1	88.4	92.7	0.1	0.6	0.6	0.8	0.1	17.6	0.0	1.1	0.1	0.0
03/26/15	14:46:38	40.7	267.0	88.0	91.6	0.2	0.3	-0.1	0.2	0.1	17.6	0.3	1.0	0.1	0.0
03/26/15	15:46:37	40.6	267.2	88.1	91.6	0.1	0.1	0.1	0.1	0.1	17.7	0.2	0.9	0.0	0.0
03/26/15	16:46:36	40.6	267.8	88.8	91.7	0.1	0.1	0.5	0.1	0.0	17.8	0.2	0.9	-0.2	0.0
03/26/15	17:46:35	40.5	266.5	84.1	88.9	0.0	0.0	-0.4	0.1	0.0	17.8	0.3	0.9	0.2	0.1
03/26/15	18:46:35	40.2	289.0	80.2	82.6	20.5	15.7	68.2	19.3	80.3	23.5	66.7	23.8	-0.1	0.0
03/26/15	19:46:35	40.0	291.9	80.9	82.0	24.1	15.4	66.2	19.4	80.1	23.5	66.2	23.6	-0.1	0.1
03/26/15	20:46:35	40.1	300.4	79.5	80.5	26.8	15.2	64.4	19.5	77.0	23.5	67.8	23.6	0.1	0.1
03/26/15	21:46:33	40.0	300.1	79.4	80.2	26.9	15.2	66.2	19.5	77.4	23.5	67.9	23.6	0.1	0.1
03/26/15	22:46:34	40.0	294.5	79.4	80.3	27.5	15.1	65.3	19.5	76.2	23.5	68.0	23.6	0.2	0.1
03/26/15	23:46:33	40.1	299.4	76.9	78.9	28.0	15.1	63.8	19.6	74.6	23.6	68.3	23.7	0.1	0.1
03/27/15	0:46:32	40.1	297.9	76.9	78.1	28.5	15.1	64.4	19.6	75.4	23.6	66.6	23.7	0.1	0.1
03/27/15	1:46:31	40.1	300.8	76.1	77.3	27.2	15.2	64.4	19.6	74.6	23.6	67.8	23.6	-0.1	0.1
03/27/15	2:46:31	41.1	249.7	72.8	75.5	28.4	15.3	66.3	19.5	0.2	18.7	0.4	18.4	59.7	19.4
03/27/15	3:46:30	40.9	252.8	72.4	75.3	28.0	15.3	67.3	19.3	0.2	18.6	0.2	17.6	60.8	19.1
03/27/15	4:46:30	40.8	257.6	72.5	75.1	29.3	15.2	68.7	19.3	0.1	18.5	0.2	8.4	63.1	18.9
03/27/15	5:46:29	40.8	261.3	71.3	73.8	28.6	15.2	70.1	19.2	0.0	18.5	1.1	3.6	65.9	18.8
03/27/15	6:46:29	40.7	264.0	70.4	72.7	29.3	15.2	68.7	19.2	0.1	18.4	0.2	1.7	67.3	18.7
03/27/15	7:46:29	40.8	264.4	71.3	72.7	29.3	15.2	68.3	19.2	0.1	18.3	0.3	1.4	67.1	18.6
03/27/15	8:46:28	40.6	267.6	72.9	75.4	29.7	15.1	69.1	19.1	0.1	18.3	0.4	1.2	69.3	18.6
03/27/15	9:46:27	40.7	270.3	76.1	80.1	29.1	15.0	67.9	19.1	0.1	18.2	0.3	1.1	68.4	18.5
03/27/15	10:46:27	40.3	291.2	79.6	82.0	0.2	3.6	0.0	10.1	0.1	18.0	0.2	1.0	0.0	4.0
03/27/15	11:46:26	40.5	284.6	81.1	83.9	0.0	2.5	0.1	5.0	0.0	17.6	0.2	0.9	0.0	0.3
03/27/15	12:46:26	40.6	281.1	81.7	84.5	-0.1	1.7	0.1	2.0	0.2	17.5	0.0	0.9	0.1	0.1
03/27/15	13:46:25	40.6	272.3	83.2	88.1	0.9	1.1	0.1	0.5	0.2	17.5	-0.1	0.9	0.0	0.1
03/27/15	14:46:24	40.6	272.1	84.0	88.2	0.2	0.7	-0.1	0.1	0.2	17.6	0.2	0.9	0.0	0.1
03/27/15	15:46:25	40.6	275.5	81.0	84.7	0.2	0.4	-0.2	0.1	-0.1	17.6	-0.1	0.9	0.3	0.1
03/27/15	16:46:23	40.5	278.5	77.7	83.1	0.0	0.2	0.1	0.1	-0.1	17.7	0.2	0.9	0.0	0.1
03/27/15	17:46:24	40.6	285.5	72.5	75.5	-0.1	0.2	0.2	0.1	0.0	17.8	0.8	0.9	0.0	0.1
03/27/15	18:46:22	40.1	299.3	72.5	74.1	22.4	15.7	70.8	19.3	82.1	23.5	65.3	23.9	0.2	0.1
03/27/15	19:46:22	40.0	303.5	73.1	74.2	24.0	15.4	69.5	19.4	80.7	23.5	67.5	23.6	0.7	0.2
03/27/15	20:46:21	40.0	306.5	73.4	74.3	25.8	15.3	68.2	19.5	78.8	23.5	68.0	23.6	-0.1	0.1
03/27/15	21:46:21	40.0	308.5	73.7	74.5	28.0	15.2	67.4	19.5	80.1	23.5	66.6	23.7	0.0	0.1
03/27/15	22:46:20	40.1	301.4	73.2	74.7	27.3	15.2	67.5	19.5	77.0	23.6	67.7	23.7	0.5	0.1
03/27/15	23:46:19	40.0	303.7	70.8	72.8	28.3	15.2	66.7	19.6	77.9	23.7	67.7	23.7	0.0	0.1
03/28/15	0:46:20	40.1	304.2	67.4	69.2	27.3	15.3	68.1	19.6	77.4	23.7	67.3	23.8	0.0	0.1
03/28/15	1:46:19	40.0	302.5	64.7	65.8	28.1	15.3	65.7	19.7	79.2	23.7	68.1	23.7	0.0	0.2
03/28/15	2:46:19	41.1	256.5	61.0	64.9	28.3	15.5	68.3	19.5	0.1	18.6	0.7	18.4	61.5	19.5
03/28/15	3:46:18	40.9	264.1	59.8	64.1	28.4	15.5	70.6	19.4	0.1	18.6	0.1	17.5	63.6	19.3
03/28/15	4:46:17	40.9	265.5	59.6	64.5	28.2	15.4	70.6	19.4	0.3	18.5	0.1	8.3	65.1	19.1
03/28/15	5:46:17	40.7	273.8	58.7	63.5	28.9	15.4	70.8	19.3	0.2	18.4	0.5	3.4	68.0	18.9
03/28/15	6:46:17	40.5	274.5	57.3	62.3	28.9	15.4	71.5	19.3	0.1	18.3	0.3	1.7	68.6	18.9
03/28/15	7:46:16	40.5	272.1	56.4	61.9	29.0	15.3	71.9	19.3	0.3	18.2	0.2	1.3	70.2	18.8
03/28/15	8:46:16	40.5	278.0	57.2	63.3	30.0	15.3	73.4	19.3	0.1	18.2	0.6	1.2	70.7	18.7
03/28/15	9:46:15	40.7	277.1	58.9	65.3	29.2	15.2	71.1	19.2	0.1	18.1	0.4	1.1	70.0	18.7
03/28/15	10:46:15	40.3	295.5	61.4	67.4	0.0	3.7	-0.2	10.0	0.2	17.9	0.2	1.0	-0.1	4.1
03/28/15	11:46:14	40.5	289.5	62.6	68.8	0.0	2.6	0.2	4.6	0.1	17.6	0.3	0.9	-0.1	0.3
03/28/15	12:46:14	40.5	287.0	64.3	72.1	0.1	1.8	0.0	1.5	0.2	17.5	0.2	0.8	0.1	0.1
03/28/15	13:46:13	40.5	283.0	65.9	75.0	-0.1	1.2	-0.2	0.3	0.1	17.5	0.2	0.8	1.1	0.1
03/28/15	14:46:12	40.5	282.5	67.1	75.7	0.0	0.8	0.1	0.1	0.1	17.5	0.3	0.8	-0.1	0.1
03/28/15	15:46:12	40.5	280.4	68.5	76.6	0.0	0.5	0.2	0.1	0.1	17.6	0.3	0.8	-0.1	0.1
03/28/15	16:46:11	40.5	285.1	69.8	76.7	0.1	0.3	0.1	0.1	0.1	17.7	0.2	0.9	0.1	0.1
03/28/15	17:46:11	40.5	286.3	69.1	75.7	0.2	0.1	-0.2	0.1	0.9	17.8	0.3	0.9	0.1	0.1
03/28/15	18:46:10	40.1	300.3	69.4	74.5	21.6	15.7	70.5	19.3	82.9	23.5	65.9	23.9	0.1	0.1
03/28/15	19:46:10	39.9	307.8	67.7	72.6	24.9	15.5	67.4	19.4	81.4	23.6	69.1	23.8	0.3	0.2
03/28/15	20:46:09	40.0	305.5	66.0	69.9	26.2	15.4	68.8	19.5	81.9	23.6	69.3	23.8	0.0	0.1
03/28/15	21:46:09	40.0	313.2	64.2	68.2	27.4	15.4	68.9	19.6	81.5	23.6	69.1	23.8	-0.1	0.1
03/28/15	22:46:09	40.1	312.3	63.0	66.3	27.3	15.3	68.6	19.6	82.0	23.8	68.6	23.8	0.2	0.2
03/28/15	23:46:08	40.1	304.9	63.2	66.1	27.5	15.3	67.5	19.7	77.7	23.8	68.8	23.9	0.1	0.2
03/29/15	0:46:08	40.0	314.8	61.3	65.0	28.1	15.4	66.3	19.7	80.7	23.8	68.2	23.9	0.3	0.1
03/29/15	1:46:07	41.0	258.7	58.3	62.8	27.9	15.6	69.2	19.5	0.1	18.5	0.1	18.3	62.0	19.6
03/29/15	2:46:06	40.8	268.8	57.1	62.1	28.4	15.5	71.3	19.4	0.9	18.4	0.4	17.1	64.5	19.4
03/29/15	3:46:06	40.7	267.0	56.9	61.5	30.9	15.5	69.7	19.4	0.1	18.4	0.6	8.3	67.1	19.2
03/29/15	4:46:05	40.6	266.6	56.6	61.6	28.1	15.4	71.1	19.4	0.2	18.4	0.1	3.5	67.5	19.0
03/29/15	5:46:05	40.5	275.3	56.4	61.4	29.0	15.4	71.4	19.3	0.9	18.3	0.1	1.8	69.3	18.9
03/29/15	6:46:05	40.4	274.5	56.2	61.3	29.4	15.4	70.8	19.3	0.1	18.3	0.4	1.3	70.8	18.8
03/29/15	7:46:04	40.5	278.5	56.1	61.4	28.4	15.4	71.6	19.3	0.2	18.2	0.1	1.2	71.2	18.8
03/29/15	8:46:03	40.5	273.6	57.7	63.1	28.9	15.4	71.8	19.3	0.2	18.2	0.0	1.1	71.4	18.8
03/29/15	9:46:03	40.2	298.6	62.8	67.3	0.2	3.8	0.6	9.7	0.2	18.0	0.1	1.1	0.0	4.3
03/29/15	10:46:02	40.4	296.5	65.0	72.0	-0.3	2.7	0.1	4.3	0.1	17.6	0.2	1.0	0.3	0.3
03/29/15	11:46:02	40.5	289.8	66.3	74.8	0.0	1.9	0.1	1.3	0.2	17.5	0.0	0.9	0.0	0.1
03/29/15	12:46:01	40.6	287.0	67.2	76.3	0.2	1.3	0.2	0.2	0.0	17.5	0.2	0.9	0.0	0.1
03/29/15	13:46:01	40.5	285.0	67.9	76.9	0.1	0.9	0.2	0.1	0.0	17.6	0.2	0.8	0.3	0.1
03/29/15	14:46:00	40.5	283.1	68.4	77.0	-0.2	0.6	-0.1	0.1	0.1	17.6	0.2	0.8	0.0	0.1
03/29/15	15:46:00	40.5	282.9	67.8	76.1	-0.1	0.4	0.1	0.1	0.2	17.7	0.3	0.8	0.1	0.1
03/29/15	16:45:59	40.4	285.5	67.5	74.6	0.8	0.2	0.1	0.1	0.0	17.8	0.3	0.9	0.3	0.1
03/29/15	17:45:59	40.2	303.4	66.8	73.1	20.9	15.8	70.4	19.4	78.8	23.8	64.1	24.1	0.1	0.1
03/29/15	18:45:59	40.2	300.5	66.0	71.7	24.8	15.5	66.1	19.6	79.0	23.7	67.1	24.0	0.0	0.2
03/29/15	19:45:57	40.0	309.0	64.0	69.1	26.2	15.4	67.8	19.6	80.9	23.6	69.8	23.9	0.1	0.1
03/29/15	20:45:58	40.0	311.4	61.7	65.6	26.9	15.4	67.1	19.6	81.1	23.7	68.6	23.8	0.1	0.2
03/29/15	21:45:57	40.0	306.9	61.5	64.7	27.4	15.4	67.3	19.7	81.1	23.6	69.8	23.8	0.0	0.2
03/29/15	22:45:57	40.1	308.7	61.0	64.0	28.9	15.4	68.4	19.7	81.1	23.7	69.1	23.8	0.2	0.2
03/29/15	23:45:56	40.2	310.3	60.2	63.6	27.6	15.4	65.9	19.8	80.3	23.8	69.1	23.9	0.3	0.2
03/30/15	0:45:54	40.0	302.8	60.4	63.7	27.3	15.4	67.3	19.8	80.2	23.8	68.7	23.8	0.1	0.2
03/30/15	1:45:55	40.9	264.4	58.3	62.6	27.7	15.6	69.2	19.5	0.2	18.4	0.3	18.3	62.8	19.6
03/30/15	2:45:53	40.9	266.8	57.8	62.3	28.7	15.6	70.1	19.4	0.0	18.4	0.2	17.4	64.2	19.4
03/30/15	3:45:55	40.7	274.3	58.0	62.2	28.5	15.5	70.3	19.4	0.3	18.4	0.6	8.5	65.2	19.1

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
03/30/15	4:45:53	40.7	271.9	58.0	62.2	29.1	15.5	71.9	19.4	0.1	18.4	0.1	3.6	68.9	19.0
03/30/15	5:45:53	40.5	269.5	58.3	62.4	29.0	15.4	72.1	19.3	0.1	18.3	0.2	1.8	70.2	18.9
03/30/15	6:45:51	40.6	279.8	57.6	62.2	28.7	15.4	72.1	19.3	0.1	18.2	0.2	1.4	70.8	18.8
03/30/15	7:45:52	40.6	276.5	56.0	61.4	28.6	15.4	73.1	19.3	0.0	18.1	0.3	1.2	71.5	18.8
03/30/15	8:45:51	40.6	276.4	60.6	65.4	29.8	15.3	72.0	19.3	0.1	18.1	0.1	1.1	70.6	18.7
03/30/15	9:45:50	40.3	292.3	66.0	70.5	0.2	3.8	0.1	10.0	0.1	17.9	0.3	1.1	0.1	4.4
03/30/15	10:45:50	40.4	289.5	69.9	74.7	0.2	2.8	-0.1	4.9	0.2	17.2	0.1	0.9	0.5	0.4
03/30/15	11:45:49	40.5	283.0	70.9	76.7	0.3	2.1	-0.1	1.8	0.0	16.3	0.1	0.8	0.0	0.1
03/30/15	12:45:49	40.5	284.9	71.4	79.0	-0.2	1.8	0.1	0.5	-0.2	15.8	0.3	0.7	0.1	0.1
03/30/15	13:45:49	40.5	285.2	73.2	79.2	0.2	1.5	-0.1	0.1	0.0	15.7	0.3	0.7	0.1	0.1
03/30/15	14:45:49	40.4	287.4	73.9	79.5	0.1	1.1	0.1	0.1	0.1	15.7	0.2	0.6	0.2	0.1
03/30/15	15:45:47	40.5	279.2	76.0	79.1	0.1	0.9	0.0	0.2	0.1	15.7	0.2	0.5	0.1	0.1
03/30/15	16:45:47	40.5	281.1	77.9	79.1	-0.1	0.6	0.1	0.2	0.0	15.5	0.2	0.4	0.1	0.1
03/30/15	17:45:46	39.7	320.6	79.9	79.7	24.4	15.7	77.6	19.0	91.5	23.6	70.6	23.8	0.0	0.1
03/30/15	18:45:46	39.8	310.0	78.0	78.7	26.9	15.3	74.2	19.3	85.4	23.7	68.9	23.9	0.2	0.2
03/30/15	19:45:44	39.9	318.7	74.9	75.8	29.5	15.2	71.0	19.4	85.7	23.7	70.8	23.8	0.1	0.2
03/30/15	20:45:45	39.8	315.5	71.2	72.0	29.3	15.2	71.6	19.5	83.7	23.8	71.1	23.9	0.1	0.2
03/30/15	21:45:44	39.7	318.0	70.5	71.0	30.4	15.2	72.5	19.5	83.9	23.8	69.8	23.9	0.3	0.2
03/30/15	22:45:44	39.7	318.3	70.4	70.4	30.1	15.1	70.2	19.5	85.0	23.8	69.9	23.8	0.2	0.2
03/30/15	23:45:43	39.8	320.1	70.4	70.3	31.7	15.1	71.3	19.5	85.6	23.7	71.3	23.8	0.1	0.1
03/31/15	0:45:43	39.7	322.6	69.6	69.7	31.2	15.1	70.9	19.5	86.8	23.6	70.4	23.7	-0.1	0.2
03/31/15	1:45:43	40.8	268.9	66.8	68.5	31.4	15.3	72.4	19.3	0.2	17.5	0.2	17.6	62.5	19.4
03/31/15	2:45:41	40.7	272.3	65.9	67.3	31.9	15.3	76.5	19.1	0.1	16.9	0.1	16.7	65.6	19.2
03/31/15	3:45:41	40.6	276.1	65.3	66.7	32.6	15.3	78.4	19.0	0.1	16.6	0.0	9.0	67.1	19.0
03/31/15	4:45:40	40.5	281.3	65.1	66.5	32.7	15.3	77.6	19.0	0.2	16.4	0.0	3.8	70.9	18.8
03/31/15	5:45:40	40.6	285.4	65.3	66.6	32.2	15.3	80.5	19.0	0.0	16.3	0.1	1.6	70.3	18.7
03/31/15	6:45:40	40.5	286.1	65.5	66.6	32.2	15.2	78.3	18.9	-0.1	16.2	0.1	1.1	72.3	18.6
03/31/15	7:45:40	40.6	291.6	65.6	66.7	32.6	15.2	79.9	18.9	0.0	16.2	0.6	0.8	73.6	18.5
03/31/15	8:45:39	40.6	278.7	68.1	70.8	32.7	15.2	78.6	18.9	0.0	16.2	0.1	0.6	73.7	18.4
03/31/15	9:45:38	40.4	292.4	72.3	76.2	0.1	3.4	-0.2	8.4	0.0	16.0	0.1	0.4	0.1	3.7
03/31/15	10:45:38	40.5	291.1	74.6	80.5	0.0	2.3	0.0	3.8	0.0	15.7	0.2	0.3	0.0	0.2
03/31/15	11:45:38	40.6	279.3	77.7	85.0	0.3	2.0	0.4	1.4	0.1	15.6	0.2	0.2	0.1	0.1
03/31/15	12:45:36	40.5	283.5	80.6	88.0	0.1	1.9	-0.1	0.4	0.3	15.7	0.2	0.2	-0.1	0.0
03/31/15	13:45:35	40.5	274.7	83.3	89.0	0.0	1.7	-0.3	0.1	0.2	15.8	0.1	0.2	0.1	0.1
03/31/15	14:45:36	40.5	279.7	83.3	87.6	0.0	1.4	-0.1	0.1	0.2	16.1	0.2	0.1	0.1	0.1
03/31/15	15:45:35	40.5	283.8	83.0	86.5	0.8	1.0	0.0	0.1	0.1	16.4	0.1	0.1	-0.1	0.1
03/31/15	16:45:34	40.5	285.3	81.4	82.9	0.0	0.6	0.0	0.1	0.1	16.7	0.6	0.1	0.1	0.1
03/31/15	17:45:34	40.3	289.6	82.4	83.1	21.0	15.6	70.5	19.3	73.3	23.8	58.0	24.3	0.0	0.1
03/31/15	18:45:34	40.5	286.6	80.3	81.5	24.1	15.4	64.9	19.6	68.5	23.9	59.6	24.2	-0.1	0.2
03/31/15	19:45:32	40.5	287.8	77.0	78.7	25.7	15.3	62.5	19.8	68.1	23.9	58.5	24.3	-0.1	0.2
03/31/15	20:45:33	40.4	282.5	76.0	76.8	27.8	15.3	61.8	19.8	68.4	24.0	58.4	24.3	0.9	0.1
03/31/15	21:45:32	40.4	287.8	76.1	77.1	27.2	15.3	62.1	19.7	68.3	23.9	59.5	24.1	0.1	0.1
03/31/15	22:45:33	40.3	289.9	75.3	75.8	27.0	15.3	61.9	19.7	69.2	23.8	60.7	24.1	0.2	0.1
03/31/15	23:45:31	40.3	290.1	74.6	75.6	27.4	15.4	64.8	19.7	72.8	23.7	61.9	24.0	-0.1	0.1
04/01/15	0:45:31	40.2	298.4	73.8	75.1	26.4	15.3	65.2	19.7	73.1	23.7	63.2	23.9	0.1	0.1
04/01/15	1:45:29	41.1	252.2	70.7	73.3	27.6	15.4	66.3	19.5	0.1	18.4	0.0	18.2	61.2	19.4
04/01/15	2:45:30	40.8	262.7	69.4	72.0	27.6	15.4	69.2	19.3	0.0	18.0	0.3	11.9	62.6	19.2
04/01/15	3:45:28	40.8	267.7	69.2	71.5	28.1	15.4	70.3	19.2	0.0	17.7	0.2	5.1	65.5	19.0
04/01/15	4:45:28	40.8	267.8	69.8	72.0	29.4	15.3	72.5	19.1	0.1	17.5	0.1	2.1	68.3	18.8
04/01/15	5:45:28	40.6	270.9	69.7	71.4	30.0	15.2	74.0	19.1	0.1	17.3	0.4	1.4	70.3	18.7
04/01/15	6:45:27	40.5	277.7	69.6	71.4	30.6	15.2	73.9	19.0	0.1	17.1	0.2	1.2	68.5	18.6
04/01/15	7:45:26	40.5	279.5	69.7	71.1	31.3	15.1	74.3	19.0	0.1	17.1	0.2	1.0	70.8	18.6
04/01/15	8:45:26	40.4	279.8	71.1	73.3	31.0	15.1	75.5	19.0	0.2	17.0	0.3	0.8	70.6	18.5
04/01/15	9:45:25	40.3	294.6	74.4	77.2	0.2	3.1	-0.1	9.2	0.0	16.7	0.1	0.8	0.1	3.7
04/01/15	10:45:25	40.4	288.0	76.8	81.1	0.0	2.1	-0.1	4.3	0.2	16.4	0.2	0.6	0.3	0.2
04/01/15	11:45:24	40.5	282.5	79.1	85.4	0.2	1.6	0.1	1.5	0.0	16.4	0.4	0.5	0.0	0.1
04/01/15	12:45:24	40.5	285.9	79.7	84.3	0.2	1.0	0.1	0.5	0.0	16.8	0.0	0.6	0.2	0.1
04/01/15	13:45:24	40.4	287.1	81.7	86.8	0.2	0.7	-0.1	0.2	0.0	17.2	0.2	0.6	0.0	0.0
04/01/15	14:45:23	40.5	284.2	83.9	88.9	0.3	0.5	-0.1	0.1	-0.1	17.3	0.1	0.6	-0.2	0.1
04/01/15	15:45:23	40.5	284.3	84.8	90.0	-0.2	0.3	-0.1	0.1	0.9	17.4	0.0	0.7	0.1	0.0
04/01/15	16:45:22	40.4	277.8	85.2	89.5	0.0	0.1	-0.2	0.1	0.1	17.4	-0.2	0.7	0.0	0.0
04/01/15	17:45:22	40.4	286.6	84.5	88.2	17.4	15.7	65.3	19.4	70.5	23.7	57.4	24.2	0.3	0.0
04/01/15	18:45:20	40.5	276.6	83.9	86.9	22.2	15.4	63.0	19.6	68.6	23.8	58.0	24.1	0.0	0.2
04/01/15	19:45:21	40.6	278.8	81.8	84.3	25.1	15.3	60.4	19.8	64.6	23.8	59.0	24.2	-0.1	0.1
04/01/15	20:45:20	40.5	281.6	79.7	81.3	25.9	15.2	62.1	19.7	68.9	23.8	59.5	24.2	0.0	0.1
04/01/15	21:45:20	40.4	287.4	77.1	78.4	28.2	15.2	62.2	19.7	69.1	23.8	59.7	24.0	0.1	0.1
04/01/15	22:45:19	40.3	288.9	76.2	77.1	28.1	15.2	62.7	19.6	69.9	23.7	62.8	24.0	-0.1	0.1
04/01/15	23:45:19	40.3	294.4	75.4	76.5	28.0	15.2	63.7	19.6	72.2	23.6	62.7	23.9	0.0	0.1
04/02/15	0:45:18	40.2	299.4	74.3	75.2	28.5	15.2	63.6	19.6	72.0	23.6	65.5	23.8	0.1	0.1
04/02/15	1:45:18	41.0	256.5	71.6	74.4	29.2	15.4	66.0	19.5	0.1	18.3	0.3	18.2	62.9	19.4
04/02/15	2:45:16	40.8	262.8	71.1	73.7	29.6	15.4	68.7	19.3	0.1	18.1	0.1	13.5	63.1	19.2
04/02/15	3:45:16	40.7	268.2	71.0	72.9	29.2	15.4	67.1	19.3	0.1	18.0	0.3	5.8	65.1	19.0
04/02/15	4:45:15	40.7	273.6	69.6	72.0	27.9	15.5	68.0	19.3	0.0	18.0	0.5	2.3	67.4	18.9
04/02/15	5:45:16	40.9	276.4	68.9	71.5	28.8	15.5	70.0	19.3	0.1	17.8	0.0	1.5	67.9	18.8
04/02/15	6:45:15	40.7	274.5	68.9	70.8	27.5	15.4	70.1	19.3	0.2	17.8	0.2	1.3	69.8	18.6
04/02/15	7:45:14	40.7	278.1	69.8	71.8	28.3	15.4	70.2	19.2	-0.1	17.7	0.3	1.2	72.1	18.6
04/02/15	9:22:44	40.4	291.1	78.7	81.1	0.0	4.7	-0.1	11.9	0.7	17.1	0.1	1.0	0.1	9.9
04/02/15	10:22:44	40.5	291.8	81.3	87.1	0.0	2.7	-0.1	6.1	0.1	16.6	0.1	0.8	-0.2	1.1
04/02/15	11:22:43	40.5	275.7	82.2	89.4	0.1	2.1	-0.1	2.6	0.0	16.4	0.1	0.7	0.0	0.1
04/02/15	12:22:43	40.6	274.9	83.2	90.4	0.0	1.8	-0.2	0.8	0.1	16.3	0.0	0.7	-0.2	0.1
04/02/15	13:22:42	40.6	279.1	83.1	90.7	0.1	1.3	-0.1	0.2	0.2	16.4	0.2	0.7	0.0	0.0
04/02/15	14:22:43	40.5	275.9	83.7	90.5	0.1	0.9	0.5	0.1	0.0	16.5	0.7	0.7	0.0	0.0
04/02/15	15:49:56	40.5	281.7	83.4	89.3	-0.1	0.5	-0.1	0.1	0.0	16.6	0.1	0.6	0.2	0.1
04/02/15	17:58:13	8.4	-0.2	76.3	77.7	-0.1	0.2	0.1	0.1	0.2	16.8	0.2	0.4	0.1	0.1
04/02/15	18:58:13	40.4	300.7	78.9	79.0	19.1	16.2	70.6	19.6	84.6	23.7	63.0	24.3	0.1	0.1
04/02/15	19:58:12	40.2	294.9	81.8	84.9	24.9	15.5	67.5	19.6	72.6	23.8	62.0	24.2	-0.2	0.1
04/02/15	20:58:12	40.3	287.7	80.0	84.3	27.3	15.2	66.3	19.7	69.7	23.8	60.2	24.2	-0.1	0.1
04/02/15	21:58:11	40.4	282.5	78.7	83.2	29.3	15.2	64.9	19.8	68.7	23.8	60.8	24.2	0.0	0.1
04/02/15	22:58:11	40.3	287.1	77.6	82.3	29.6	15.2	65.6	19.8	69.9	23.8	62.4	24.2	0.0	0.1
04/02/15	23:58:10	40.4	292.2	77.5	81.6	30.1	15.1	64.7	19.7	70.4	23.8	62.5	24.1	0.0	0.1

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
04/03/15	0:58:09	40.3	294.1	76.3	80.5	30.4	15.1	66.4	19.7	72.0	23.7	63.0	24.0	0.1	0.1
04/03/15	1:58:08	41.0	257.8	72.9	76.7	31.3	15.3	68.3	19.5	-0.1	18.2	0.5	18.0	60.6	19.4
04/03/15	2:58:09	41.0	257.9	73.4	77.3	31.3	15.2	70.2	19.3	0.0	17.9	0.2	10.8	63.9	19.2
04/03/15	3:58:08	40.8	263.0	72.3	76.0	32.3	15.2	72.2	19.3	0.4	17.6	0.2	4.4	66.6	18.9
04/03/15	4:58:08	40.6	266.8	72.5	76.3	30.4	15.2	73.2	19.2	0.2	17.5	0.2	1.9	67.4	18.7
04/03/15	5:58:07	40.5	272.2	72.0	75.9	31.9	15.2	73.4	19.1	0.0	17.3	0.1	1.4	70.1	18.6
04/03/15	6:58:07	40.6	277.2	72.3	76.0	30.5	15.2	75.3	19.1	0.2	17.3	0.3	1.2	69.8	18.5
04/03/15	7:58:05	40.5	277.4	73.3	76.3	31.9	15.1	74.7	19.1	0.2	17.2	0.1	1.0	70.6	18.5
04/03/15	8:58:06	40.7	271.2	75.1	80.0	32.1	15.1	75.0	19.1	0.1	17.2	0.3	0.8	71.2	18.5
04/03/15	9:58:05	40.4	287.8	79.7	85.9	-0.1	3.0	-0.1	8.0	0.0	16.8	0.1	0.7	-0.1	2.5
04/03/15	10:58:05	40.4	280.9	81.9	89.2	0.5	2.3	0.2	3.8	0.1	16.6	0.3	0.5	0.4	0.1
04/03/15	11:58:03	40.5	276.6	83.7	92.0	-0.1	1.9	-0.2	1.4	-0.1	16.6	0.0	0.5	-0.1	0.1
04/03/15	12:58:04	40.4	279.8	86.3	93.5	-0.1	1.4	0.0	0.4	0.7	16.7	0.1	0.5	-0.2	0.0
04/03/15	13:58:02	40.5	278.5	88.3	95.2	0.0	0.9	0.0	0.1	0.0	16.8	0.1	0.5	0.1	0.0
04/03/15	14:58:02	40.5	285.2	88.8	95.6	-0.1	0.5	-0.1	0.1	0.1	16.9	0.1	0.5	0.0	0.0
04/03/15	15:58:01	40.4	275.6	89.6	94.8	0.0	0.3	0.0	0.1	-0.1	17.0	0.0	0.6	-0.3	0.0
04/03/15	16:58:01	40.3	280.3	87.9	93.0	0.0	0.2	0.0	0.1	0.2	17.1	0.0	0.7	-0.1	0.0
04/03/15	17:58:00	40.5	281.7	86.9	92.0	20.2	15.5	65.9	19.4	71.5	23.6	58.4	24.1	0.0	0.1
04/03/15	18:58:00	40.5	282.2	83.8	89.1	24.8	15.3	62.6	19.6	68.9	23.8	58.9	24.2	-0.1	0.2
04/03/15	19:58:00	40.4	281.1	81.1	86.3	27.4	15.2	60.6	19.7	67.1	23.8	58.8	24.2	0.0	0.1
04/03/15	20:58:00	40.5	286.1	79.4	83.9	29.3	15.1	61.6	19.7	66.7	23.8	59.6	24.1	0.1	0.1
04/03/15	21:57:58	40.5	290.6	78.5	83.1	27.7	15.1	62.0	19.7	69.1	23.7	61.9	24.0	0.0	0.1
04/03/15	22:57:57	40.3	299.0	78.6	83.0	29.3	15.1	64.2	19.6	72.3	23.5	63.1	23.9	0.3	0.1
04/03/15	23:57:57	40.0	308.8	79.1	83.5	29.1	15.0	64.9	19.4	75.8	23.4	64.6	23.7	0.1	0.1
04/04/15	0:57:57	40.0	310.1	79.7	83.4	29.9	15.0	66.3	19.3	77.7	23.3	67.7	23.6	0.1	0.1
04/04/15	1:57:57	40.8	259.8	76.0	81.3	31.8	15.2	71.5	19.2	0.1	17.3	0.8	17.4	62.4	19.3
04/04/15	2:57:56	40.9	267.3	74.1	79.0	31.2	15.2	72.9	19.1	0.0	17.3	0.2	12.1	65.1	19.0
04/04/15	3:57:55	40.7	271.5	73.6	77.8	31.4	15.1	72.5	19.1	0.4	17.3	0.3	5.5	66.3	18.8
04/04/15	4:57:53	40.7	272.8	73.2	76.5	30.4	15.2	73.6	19.1	0.2	17.3	0.2	2.4	67.9	18.8
04/04/15	5:57:54	40.6	278.1	73.2	76.3	31.5	15.2	72.5	19.1	0.2	17.3	0.2	1.4	70.7	18.7
04/04/15	6:57:53	40.5	271.5	73.1	76.5	32.1	15.1	73.3	19.1	0.1	17.3	-0.1	1.0	69.7	18.5
04/04/15	7:57:53	40.6	272.6	72.7	76.2	30.6	15.2	72.6	19.1	0.1	17.3	0.1	0.8	70.4	18.5
04/04/15	8:57:53	40.6	274.0	75.3	80.9	31.7	15.1	72.1	19.1	0.0	17.3	0.2	0.6	71.4	18.5
04/04/15	9:57:52	40.5	287.8	78.2	85.4	0.0	3.1	-0.1	8.1	0.1	17.0	0.1	0.4	0.1	2.8
04/04/15	10:57:50	40.4	287.0	81.3	89.2	0.1	2.2	-0.1	3.7	0.1	16.7	0.2	0.3	-0.2	0.1
04/04/15	11:57:52	40.5	278.0	82.5	91.3	0.0	1.7	-0.2	1.3	0.0	16.7	0.2	0.2	0.1	0.0
04/04/15	12:57:49	40.5	286.6	84.0	93.3	0.1	1.2	-0.2	0.3	0.5	16.7	0.0	0.2	0.1	0.0
04/04/15	13:57:50	40.4	279.9	85.8	94.0	0.8	0.7	-0.3	0.1	0.0	16.8	0.0	0.2	0.0	0.0
04/04/15	14:57:49	40.5	280.6	87.2	93.6	0.0	0.4	-0.2	0.1	0.2	16.9	0.5	0.2	0.0	0.0
04/04/15	15:57:49	40.4	276.8	88.8	93.5	0.0	0.3	-0.1	0.1	0.2	17.0	0.0	0.3	0.0	0.0
04/04/15	16:57:48	40.5	279.1	89.1	93.6	0.3	0.1	0.1	0.1	0.1	17.0	-0.1	0.3	0.2	0.0
04/04/15	17:57:47	40.4	281.2	88.6	93.2	19.9	15.5	66.3	19.4	71.7	23.7	59.0	24.1	0.0	0.1
04/04/15	18:57:47	40.3	279.0	84.8	90.4	24.1	15.2	61.4	19.6	67.7	23.8	60.9	24.1	-0.1	0.2
04/04/15	19:57:46	40.5	282.9	82.0	87.3	27.2	15.2	61.0	19.8	67.3	23.8	58.3	24.2	0.0	0.1
04/04/15	20:57:46	40.5	291.5	78.6	83.2	26.7	15.2	60.7	19.8	67.3	23.8	60.2	24.1	0.0	0.1
04/04/15	21:57:46	40.3	288.2	77.7	82.3	28.1	15.1	62.9	19.7	68.6	23.8	61.1	24.1	0.1	0.2
04/04/15	22:57:45	40.2	294.7	77.8	81.9	28.5	15.2	63.6	19.6	73.2	23.6	63.3	23.8	0.2	0.1
04/04/15	23:57:44	40.1	304.4	76.5	81.7	29.0	15.1	66.7	19.5	76.9	23.5	65.9	23.7	0.3	0.1
04/05/15	0:57:44	40.0	305.8	77.8	81.8	29.2	15.1	65.4	19.4	79.3	23.4	68.3	23.7	-0.1	0.1
04/05/15	1:57:44	41.1	264.9	73.9	78.5	30.1	15.3	73.2	19.2	-0.1	17.3	0.1	17.3	63.4	19.3
04/05/15	2:57:42	40.9	263.8	72.8	77.5	31.2	15.2	73.0	19.1	0.2	17.3	0.0	11.2	66.0	19.1
04/05/15	3:57:43	40.8	270.6	73.9	77.9	31.1	15.2	72.8	19.1	0.0	17.4	0.0	4.4	67.2	18.9
04/05/15	4:57:42	40.6	268.9	74.5	78.9	30.9	15.2	73.1	19.1	0.1	17.3	0.2	1.8	68.7	18.8
04/05/15	5:57:41	40.6	272.0	74.5	78.9	31.0	15.2	72.9	19.1	0.1	17.3	0.3	1.3	69.5	18.6
04/05/15	6:57:41	40.5	279.1	75.1	79.3	31.0	15.2	72.4	19.1	0.1	17.3	0.0	1.1	70.2	18.6
04/05/15	7:57:40	40.5	277.6	75.1	79.9	29.9	15.2	72.5	19.1	-0.1	17.3	0.2	0.9	71.4	18.5
04/05/15	8:57:39	40.5	270.4	76.2	82.3	30.3	15.2	71.1	19.1	0.1	17.3	0.9	0.8	69.5	18.5
04/05/15	9:57:40	40.3	291.7	78.9	84.9	0.7	3.1	0.3	8.3	0.0	16.9	0.3	0.7	-0.1	2.7
04/05/15	10:57:38	40.5	285.1	80.4	87.3	0.0	2.2	-0.2	3.8	0.2	16.6	0.2	0.5	-0.1	0.1
04/05/15	11:57:38	40.5	285.3	81.8	87.6	0.0	1.6	0.1	1.3	0.0	16.6	0.8	0.4	0.1	0.1
04/05/15	12:57:37	40.4	280.4	81.4	87.5	0.8	1.0	0.0	0.4	0.1	16.7	0.1	0.4	0.0	0.1
04/05/15	13:57:37	40.5	281.3	82.3	88.4	0.0	0.6	0.1	0.1	0.1	16.8	0.0	0.4	0.1	0.1
04/05/15	14:57:37	40.5	285.5	83.5	89.7	0.0	0.4	0.0	0.1	0.1	16.8	0.2	0.4	0.9	0.0
04/05/15	15:57:35	40.4	286.1	83.1	89.5	0.8	0.3	0.0	0.1	0.0	16.9	0.1	0.4	0.0	0.0
04/05/15	16:57:36	40.3	289.5	81.1	86.8	0.1	0.2	0.0	0.1	0.2	17.0	0.3	0.5	-0.1	0.1
04/05/15	17:57:36	40.4	293.7	81.4	86.3	22.8	15.5	66.5	19.4	74.0	23.7	59.5	24.2	0.1	0.1
04/05/15	18:57:34	40.4	290.5	77.2	82.0	24.9	15.3	62.8	19.7	70.7	23.8	60.2	24.2	-0.1	0.2
04/05/15	19:57:35	40.4	290.8	76.5	81.3	27.1	15.3	62.3	19.8	69.5	23.9	60.5	24.2	0.1	0.1
04/05/15	20:57:33	40.5	287.4	77.4	81.7	28.0	15.1	62.1	19.8	69.2	23.8	60.6	24.2	0.6	0.1
04/05/15	21:57:34	40.3	295.7	76.7	81.2	28.5	15.1	62.7	19.7	70.2	23.8	64.1	24.1	0.1	0.1
04/05/15	22:57:32	40.2	297.5	77.2	81.5	28.6	15.1	64.1	19.5	73.7	23.6	64.7	23.9	0.2	0.1
04/05/15	23:57:33	40.0	302.7	78.4	81.8	29.6	15.1	65.0	19.4	78.8	23.5	66.6	23.7	-0.2	0.2
04/06/15	0:57:30	40.0	311.6	79.9	81.8	30.0	15.0	66.5	19.3	77.5	23.3	68.2	23.6	0.2	0.3
04/06/15	1:57:31	40.8	261.7	75.5	80.5	31.1	15.2	70.5	19.1	0.0	17.3	0.4	17.3	62.7	19.3
04/06/15	2:57:29	40.7	270.7	73.5	77.9	31.4	15.2	73.2	19.1	0.0	17.2	0.3	11.3	66.1	19.1
04/06/15	3:57:30	40.5	272.4	73.3	77.1	30.6	15.2	72.2	19.1	0.1	17.3	0.1	4.5	66.7	18.9
04/06/15	4:57:28	40.6	273.5	73.2	76.8	31.0	15.2	72.5	19.1	0.1	17.3	0.1	1.8	68.3	18.7
04/06/15	5:57:29	40.7	277.1	73.3	77.0	31.0	15.2	71.4	19.1	0.0	17.3	0.5	1.4	69.2	18.6
04/06/15	6:57:28	40.7	274.5	73.1	76.8	31.3	15.2	72.1	19.1	0.1	17.3	0.2	1.1	69.6	18.6
04/06/15	7:57:28	40.6	275.2	73.5	76.8	31.3	15.1	73.3	19.1	0.2	17.3	0.2	0.9	71.8	18.6
04/06/15	8:57:27	40.6	272.6	75.3	79.7	30.6	15.1	72.0	19.1	0.2	17.3	0.5	0.8	70.0	18.5
04/06/15	9:57:27	40.4	290.9	79.0	83.3	0.0	3.1	-0.1	7.9	0.1	17.0	0.1	0.7	0.1	3.1
04/06/15	10:57:26	40.4	289.4	80.9	84.2	0.0	2.2	-0.2	3.3	0.1	16.7	0.2	0.5	0.0	0.3
04/06/15	11:57:26	40.4	282.5	80.9	88.0	0.1	1.5	0.1	1.0	0.0	16.6	0.2	0.5	-0.1	0.0
04/06/15	12:57:25	40.5	287.9	83.0	89.4	0.0	0.9	1.0	0.2	0.2	16.7	0.1	0.4	0.1	0.0
04/06/15	13:57:25	40.4	288.2	82.4	89.6	0.1	0.6	0.0	0.1	0.1	16.8	0.2	0.4	0.0	0.1
04/06/15	14:57:23	40.3	285.2	82.5	90.0	-0.1	0.3	-0.2	0.1	0.0	16.9	0.2	0.4	0.1	0.0
04/06/15	15:57:23	40.3	288.8	82.8	89.6	0.0	0.2	0.3	0.1	0.0	16.9	0.0	0.5	0.0	0.1
04/06/15	16:57:23	40.3	286.2	84.2	90.1	-0.1	0.1	0.0	0.1	0.6	17.1	-0.1	0.5	-0.1	0.0
04/06/15	17:57:22	40.3	287.9	83.8	88.8	20.8	15.5	65.9	19.4	74.0	23.7	59.7	24.1	-0.1	0.1

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
04/06/15	18:57:22	40.4	284.1	82.2	86.4	25.4	15.3	61.5	19.6	69.3	23.8	59.6	24.1	0.0	0.2
04/06/15	19:57:22	40.3	284.2	80.4	83.9	27.4	15.2	60.8	19.8	68.9	23.8	58.9	24.2	-0.1	0.1
04/06/15	20:57:21	40.3	291.1	79.1	82.7	27.7	15.1	61.5	19.7	68.5	23.8	59.3	24.1	0.3	0.2
04/06/15	21:57:20	40.3	300.3	79.4	82.7	28.7	15.0	60.7	19.7	69.3	23.7	60.9	24.0	0.3	0.1
04/06/15	22:57:20	40.2	293.3	80.3	83.0	28.3	15.0	62.7	19.5	73.3	23.5	63.3	23.8	0.1	0.1
04/06/15	23:57:19	40.0	302.1	80.8	83.3	29.4	15.0	65.9	19.3	76.5	23.4	65.3	23.6	0.0	0.0
04/07/15	0:57:19	39.9	309.4	80.1	83.3	30.2	15.0	66.3	19.2	78.0	23.3	68.5	23.6	0.0	0.1
04/07/15	1:57:19	40.8	263.0	74.8	79.1	31.5	15.3	72.0	19.1	-0.1	17.3	0.1	17.3	62.6	19.3
04/07/15	2:57:18	40.7	265.6	73.3	76.9	31.8	15.2	73.3	19.1	0.2	17.2	0.2	12.3	64.4	19.1
04/07/15	3:57:18	40.6	273.7	73.6	77.0	30.1	15.2	72.6	19.1	0.3	17.3	0.1	5.6	66.5	18.9
04/07/15	4:57:17	40.8	276.7	73.4	76.8	31.0	15.1	72.2	19.1	0.0	17.3	0.3	2.3	67.0	18.8
04/07/15	5:57:16	40.7	269.6	74.7	78.2	30.9	15.1	73.9	19.1	0.1	17.3	1.0	1.4	68.9	18.6
04/07/15	6:57:16	40.7	275.3	74.7	77.9	30.8	15.1	71.9	19.1	0.0	17.3	0.0	0.9	69.4	18.6
04/07/15	7:57:16	40.6	276.9	76.3	79.9	31.3	15.1	72.7	19.1	0.0	17.3	0.0	0.8	72.2	18.5
04/07/15	8:57:15	40.7	273.4	80.1	84.9	30.5	15.0	71.2	19.0	0.2	17.3	0.3	0.7	70.4	18.5
04/07/15	9:57:14	40.3	292.1	83.8	88.5	-0.3	3.0	0.0	8.4	0.1	16.9	0.2	0.4	0.1	3.2
04/07/15	10:57:14	40.4	282.5	85.6	90.5	0.0	2.3	-0.1	4.0	0.2	16.7	0.1	0.2	0.0	0.3
04/07/15	11:57:14	40.4	282.5	87.1	92.4	0.1	1.7	0.2	1.5	0.2	16.6	0.8	0.1	-0.1	0.0
04/07/15	12:57:12	40.4	281.2	88.3	93.8	-0.2	1.1	-0.2	0.4	0.2	16.7	0.0	0.2	-0.1	0.0
04/07/15	13:57:13	40.3	289.7	88.4	94.4	0.0	0.7	0.1	0.1	0.2	16.7	0.1	0.2	0.0	0.0
04/07/15	14:57:12	40.4	287.4	89.0	94.2	0.2	0.4	0.2	0.1	0.2	16.8	0.0	0.2	0.1	0.0
04/07/15	15:57:12	40.4	282.9	88.9	94.3	0.3	0.2	-0.1	0.1	0.1	16.9	0.0	0.3	0.2	0.0
04/07/15	16:57:10	40.4	282.8	88.2	93.3	-0.1	0.1	-0.1	0.1	0.1	17.0	0.1	0.4	0.1	0.0
04/07/15	17:57:11	40.4	291.1	87.2	91.4	21.2	15.5	65.2	19.3	72.4	23.6	59.2	24.1	-0.2	0.1
04/07/15	18:57:09	40.4	282.4	85.7	90.1	25.3	15.3	61.5	19.6	69.2	23.7	59.1	24.2	0.2	0.2
04/07/15	19:57:09	40.5	283.7	83.2	86.6	26.7	15.2	60.0	19.7	67.1	23.8	59.0	24.2	0.1	0.1
04/07/15	20:57:08	40.3	287.7	82.0	85.2	28.1	15.1	60.0	19.7	69.3	23.8	60.3	24.1	0.0	0.1
04/07/15	21:57:08	40.4	292.7	79.6	83.1	29.5	15.2	61.3	19.7	69.0	23.8	61.0	24.1	0.1	0.1
04/07/15	22:57:07	40.3	299.2	80.6	83.7	28.5	15.1	62.8	19.6	74.2	23.5	63.8	23.8	0.1	0.1
04/07/15	23:57:07	40.0	306.6	81.3	84.3	28.9	15.1	66.2	19.3	77.3	23.4	67.3	23.7	0.1	0.1
04/08/15	0:57:06	40.0	309.2	79.7	83.1	30.6	15.0	67.1	19.3	79.4	23.4	68.4	23.6	0.3	0.1
04/08/15	1:57:06	40.9	264.1	74.2	78.1	29.2	15.3	71.1	19.2	0.2	17.3	0.0	17.3	63.6	19.3
04/08/15	2:57:05	40.8	269.8	73.1	76.2	30.2	15.2	72.5	19.1	0.1	17.3	0.3	12.3	64.1	19.1
04/08/15	3:57:05	40.8	276.9	72.4	75.6	31.6	15.2	72.0	19.1	0.0	17.4	0.1	5.5	67.1	18.9
04/08/15	4:57:05	40.7	275.0	72.4	75.6	31.2	15.2	72.1	19.1	0.8	17.3	0.2	2.3	68.0	18.8
04/08/15	5:57:04	40.6	276.9	72.4	75.6	31.9	15.2	72.4	19.1	0.2	17.3	0.3	1.4	69.8	18.7
04/08/15	6:57:03	40.5	276.9	72.3	75.7	30.0	15.2	72.0	19.1	0.1	17.3	0.4	1.0	70.6	18.6
04/08/15	7:57:03	40.6	278.3	73.8	76.6	31.0	15.2	72.0	19.1	0.8	17.3	0.3	0.8	71.0	18.6
04/08/15	8:57:02	40.7	275.2	79.4	84.6	30.4	15.1	71.4	19.1	0.0	17.3	0.5	0.7	70.2	18.5
04/08/15	9:57:02	40.3	292.8	84.7	89.4	0.1	3.1	0.1	8.3	0.1	17.0	0.2	0.5	0.1	3.5
04/08/15	10:57:01	40.3	288.0	86.5	91.5	0.3	2.3	0.2	3.9	0.2	16.7	0.2	0.3	0.0	0.6
04/08/15	11:57:00	40.4	287.6	86.3	89.6	-0.1	1.8	-0.2	1.4	0.0	16.6	0.1	0.3	-0.1	0.1
04/08/15	12:57:00	40.4	285.8	87.6	93.4	0.0	1.2	-0.1	0.4	0.1	16.7	0.1	0.3	0.0	0.0
04/08/15	13:57:00	40.4	282.7	88.4	93.8	-0.1	0.7	-0.2	0.2	0.2	16.7	0.0	0.3	0.1	0.0
04/08/15	14:56:59	40.4	287.3	89.0	94.4	0.1	0.5	0.0	0.1	0.1	16.8	0.2	0.3	0.1	0.0
04/08/15	15:56:58	40.3	287.5	88.9	93.3	-0.2	0.3	0.0	0.1	0.0	16.9	0.1	0.3	-0.1	0.0
04/08/15	16:56:58	40.3	285.7	89.2	93.3	0.1	0.1	-0.3	0.1	0.1	17.0	0.1	0.4	-0.1	0.0
04/08/15	17:56:57	40.3	284.3	88.1	92.8	20.4	15.5	65.4	19.4	72.1	23.7	59.9	24.1	0.0	0.0
04/08/15	18:56:57	40.5	289.8	86.1	90.4	24.1	15.2	62.7	19.7	69.3	23.8	59.5	24.1	-0.1	0.3
04/08/15	19:56:57	40.3	282.2	84.1	87.7	26.8	15.1	60.3	19.7	68.1	23.8	59.8	24.1	0.1	0.2
04/08/15	20:56:56	40.3	289.6	82.5	85.7	27.5	15.2	61.9	19.7	69.2	23.8	60.8	24.1	-0.1	0.2
04/08/15	21:56:55	40.3	290.7	82.2	84.6	28.8	15.1	62.6	19.7	69.2	23.7	61.4	24.1	0.6	0.2
04/08/15	22:56:55	40.1	292.5	81.7	84.4	28.7	15.1	63.1	19.6	73.1	23.6	63.3	23.9	0.2	0.1
04/08/15	23:56:54	40.0	300.5	81.6	84.1	28.8	15.1	64.2	19.4	77.0	23.4	66.9	23.8	0.3	0.2
04/09/15	0:56:54	40.0	312.2	81.4	83.7	29.5	15.1	67.1	19.3	79.1	23.4	67.3	23.6	0.5	0.1
04/09/15	1:56:53	40.9	263.3	76.9	80.4	29.4	15.2	69.9	19.2	0.2	17.3	0.2	17.3	63.9	19.3
04/09/15	2:56:52	40.6	263.0	75.0	78.6	30.3	15.3	72.1	19.1	0.2	17.2	0.2	12.2	64.0	19.1
04/09/15	3:56:52	40.6	274.4	72.8	76.6	30.7	15.2	72.6	19.1	0.2	17.3	-0.1	5.3	66.3	18.9
04/09/15	4:56:51	40.6	276.4	71.9	75.2	31.0	15.2	72.3	19.2	0.1	17.3	0.1	2.2	69.5	18.8
04/09/15	5:56:51	40.5	275.8	72.0	75.1	31.3	15.3	72.0	19.1	0.0	17.3	0.2	1.4	69.2	18.7
04/09/15	6:56:50	40.5	282.5	71.4	74.1	30.7	15.2	73.6	19.2	-0.1	17.3	0.2	1.0	70.8	18.6
04/09/15	7:56:50	40.6	273.4	73.7	76.3	30.1	15.2	72.3	19.2	0.8	17.3	0.1	0.8	70.9	18.6
04/09/15	8:56:50	40.6	275.4	79.5	84.5	32.6	15.1	71.3	19.1	0.1	17.3	0.0	0.8	70.1	18.5
04/09/15	9:56:48	40.2	291.6	84.2	89.0	0.2	3.1	-0.2	8.6	0.0	17.0	0.2	0.7	0.1	3.4
04/09/15	10:56:48	40.4	286.5	85.5	91.1	0.0	2.2	0.1	4.2	0.3	16.7	0.1	0.5	0.0	0.4
04/09/15	11:56:48	40.4	282.7	86.6	92.8	0.2	1.6	0.0	1.7	0.1	16.7	0.0	0.3	0.1	0.1
04/09/15	12:56:47	40.4	285.9	87.6	93.3	0.0	1.0	-0.1	0.5	0.0	16.7	-0.2	0.3	0.3	0.1
04/09/15	13:56:46	40.4	283.3	88.5	93.9	0.0	0.6	0.1	0.2	0.1	16.8	0.2	0.3	0.2	0.0
04/09/15	14:56:46	40.4	280.4	89.2	94.1	0.1	0.4	-0.2	0.1	0.0	16.9	0.1	0.3	-0.3	0.0
04/09/15	15:56:46	40.4	287.0	89.3	93.8	-0.1	0.2	0.0	0.1	0.1	16.9	0.1	0.4	0.0	0.0
04/09/15	16:56:46	40.4	288.8	88.6	92.9	0.1	0.1	0.0	0.1	0.0	17.0	0.0	0.4	0.0	0.0
04/09/15	17:56:45	40.3	284.2	87.8	91.7	22.3	15.5	64.0	19.4	71.8	23.7	61.0	24.1	-0.1	0.1
04/09/15	18:56:45	40.4	282.2	85.8	90.1	25.1	15.2	61.4	19.7	68.8	23.8	58.9	24.1	0.2	0.2
04/09/15	19:56:43	40.5	292.2	83.1	86.4	28.1	15.2	60.7	19.8	70.2	23.9	59.6	24.2	0.1	0.1
04/09/15	20:56:44	40.4	285.8	82.0	85.2	28.4	15.2	60.1	19.8	67.6	23.8	60.1	24.1	0.0	0.1
04/09/15	21:56:42	40.3	283.9	82.1	84.9	29.2	15.1	61.4	19.7	70.4	23.8	59.8	24.0	0.1	0.1
04/09/15	22:56:42	40.2	297.3	81.2	84.4	29.8	15.1	62.0	19.6	74.2	23.6	63.1	23.9	-0.2	0.1
04/09/15	23:56:41	40.1	303.7	80.9	83.8	28.9	15.1	64.0	19.4	77.7	23.5	65.5	23.7	-0.3	0.1
04/10/15	0:56:41	40.0	312.4	81.1	84.0	29.5	15.1	65.5	19.3	77.1	23.4	67.0	23.6	0.9	0.1
04/10/15	1:56:40	40.8	265.6	77.0	81.3	30.6	15.3	70.9	19.2	0.1	17.3	0.1	17.3	63.4	19.3
04/10/15	2:56:41	40.7	267.0	76.1	79.9	30.4	15.3	71.6	19.1	0.0	17.3	0.1	12.1	64.1	19.1
04/10/15	3:56:39	40.8	265.3	76.3	80.1	30.0	15.2	72.2	19.1	0.2	17.4	0.2	5.3	65.9	18.9
04/10/15	4:56:39	40.7	271.1	75.5	79.5	30.4	15.2	72.0	19.1	0.6	17.4	0.3	2.1	68.3	18.8
04/10/15	5:56:38	40.7	270.4	74.0	78.3	30.2	15.2	71.5	19.2	0.2	17.3	0.0	1.3	69.7	18.7
04/10/15	6:56:38	40.6	275.4	73.7	77.5	31.3	15.2	72.2	19.1	0.2	17.3	0.2	0.9	71.4	18.6
04/10/15	7:56:37	40.7	279.6	75.5	79.2	30.8	15.2	72.3	19.1	0.2	17.3	0.3	0.8	70.9	18.6
04/10/15	8:56:37	40.7	271.5	80.2	85.8	30.5	15.1	71.0	19.1	-0.1	17.3	0.1	0.8	69.8	18.5
04/10/15	9:56:36	40.3	286.7	84.4	89.1	0.6	3.1	-0.2	8.3	0.0	17.0	-0.1	0.6	0.1	3.2
04/10/15	10:56:36	40.4	285.3	86.2	92.0	0.0	2.2	-0.2	3.7	0.6	16.7	0.2	0.4	-0.1	0.3
04/10/15	11:56:35	40.5	284.9	87.6	93.8	0.1	1.5	-0.1	1.3	0.0	16.6	0.1	0.3	0.1	0.1

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
04/10/15	12:56:35	40.4	281.9	89.6	96.2	-0.1	1.0	-0.3	0.4	0.0	16.7	0.3	0.3	0.1	0.0
04/10/15	13:56:34	40.4	284.0	91.3	97.0	-0.1	0.6	0.0	0.1	0.4	16.8	0.1	0.3	0.2	0.0
04/10/15	14:56:34	40.3	286.8	92.0	97.0	0.1	0.3	-0.2	0.1	0.1	16.8	0.2	0.4	-0.2	0.0
04/10/15	15:56:33	40.3	288.0	91.3	95.7	0.1	0.2	0.1	0.1	0.2	16.9	0.3	0.5	0.0	0.0
04/10/15	16:56:33	40.3	288.2	90.8	95.2	0.1	0.1	0.0	0.1	0.0	17.0	0.1	0.5	0.0	0.0
04/10/15	17:56:32	40.3	288.7	90.1	94.3	23.0	15.5	64.5	19.4	72.2	23.6	60.3	24.1	0.0	0.0
04/10/15	18:56:31	40.3	280.7	87.5	91.9	26.2	15.2	61.0	19.7	68.7	23.8	59.7	24.1	0.0	0.2
04/10/15	19:56:31	40.4	284.1	84.6	88.9	27.4	15.1	60.5	19.8	68.0	23.8	59.3	24.2	0.0	0.1
04/10/15	20:56:31	40.3	280.7	83.2	87.6	29.7	15.1	60.5	19.8	67.6	23.8	60.3	24.1	-0.1	0.1
04/10/15	21:56:30	40.4	286.7	82.8	87.1	28.6	15.1	62.3	19.7	69.5	23.8	61.4	24.1	0.1	0.1
04/10/15	22:56:29	40.3	295.1	82.6	86.7	28.8	15.1	64.7	19.6	73.5	23.5	63.8	23.9	0.2	0.1
04/10/15	23:56:29	40.0	304.8	83.2	86.7	29.3	15.1	63.2	19.4	77.6	23.4	65.2	23.7	-0.1	0.1
04/11/15	0:56:29	39.9	306.3	83.7	86.9	28.4	15.0	65.2	19.3	79.4	23.4	66.2	23.6	0.0	0.1
04/11/15	1:56:28	41.0	261.6	79.5	84.4	29.7	15.3	71.6	19.2	0.4	17.3	0.0	17.3	63.5	19.2
04/11/15	2:56:28	40.8	266.2	79.1	84.1	30.3	15.2	72.1	19.1	0.0	17.3	0.0	12.1	64.7	19.0
04/11/15	3:56:27	40.9	268.9	78.9	83.7	30.7	15.2	71.8	19.1	0.1	17.3	-0.1	5.2	65.9	18.9
04/11/15	4:56:27	40.8	270.7	78.2	83.3	31.0	15.2	71.6	19.1	0.1	17.3	0.3	2.1	67.6	18.7
04/11/15	5:56:26	40.8	279.3	77.9	82.8	30.0	15.2	70.9	19.1	0.1	17.3	0.2	1.3	69.0	18.6
04/11/15	6:56:25	40.7	276.8	77.7	82.6	30.8	15.2	72.1	19.1	0.0	17.3	0.3	1.0	69.3	18.5
04/11/15	7:56:24	40.8	274.0	78.0	83.0	30.7	15.2	71.4	19.1	0.1	17.3	0.2	0.8	69.9	18.5
04/11/15	8:56:24	40.7	279.6	80.2	86.1	30.2	15.2	70.4	19.1	0.1	17.3	0.1	0.7	71.2	18.4
04/11/15	9:56:23	40.3	288.5	84.1	89.9	0.0	3.1	0.1	8.5	0.0	16.9	0.7	0.6	-0.1	3.3
04/11/15	10:56:23	40.4	285.2	86.2	92.8	-0.2	2.2	0.0	4.1	0.1	16.7	0.2	0.4	-0.1	0.3
04/11/15	11:56:22	40.5	282.9	87.0	94.4	-0.1	1.5	-0.1	1.7	0.1	16.6	0.2	0.4	-0.2	0.0
04/11/15	12:56:22	40.4	279.7	88.2	96.2	-0.1	1.0	0.4	0.5	0.1	16.7	0.5	0.3	-0.1	0.1
04/11/15	13:56:22	40.4	288.2	91.0	98.1	0.0	0.6	-0.2	0.2	0.1	16.8	0.0	0.3	0.1	0.0
04/11/15	14:56:20	40.3	280.2	92.8	97.9	0.1	0.3	-0.2	0.1	0.0	16.8	0.2	0.4	0.0	0.0
04/11/15	15:56:21	40.4	283.1	92.7	97.5	0.1	0.2	0.1	0.1	0.1	16.9	-0.1	0.5	0.2	0.0
04/11/15	16:56:19	40.3	285.7	93.1	98.2	0.1	0.1	-0.2	0.1	0.1	17.0	0.1	0.5	-0.2	0.0
04/11/15	17:56:20	40.2	283.2	84.6	90.3	22.9	15.6	65.3	19.5	73.8	23.7	61.1	24.1	0.0	0.0
04/11/15	18:56:18	40.4	288.1	76.7	80.8	25.5	15.4	62.1	19.8	71.5	23.9	60.8	24.2	0.2	0.2
04/11/15	19:56:19	40.5	285.7	77.9	81.3	27.2	15.3	61.3	19.9	70.3	23.9	60.0	24.2	0.1	0.2
04/11/15	20:56:17	40.5	289.4	76.6	79.9	28.1	15.3	62.0	19.9	70.3	23.9	61.3	24.2	0.0	0.1
04/11/15	21:56:18	40.4	288.6	75.9	80.3	28.6	15.2	60.8	19.8	71.0	23.8	62.3	24.1	0.0	0.1
04/11/15	22:56:16	40.2	295.6	75.4	79.7	27.8	15.2	61.8	19.6	75.7	23.6	63.3	23.9	0.3	0.1
04/11/15	23:56:17	40.0	303.5	76.3	80.3	29.3	15.2	65.3	19.5	77.1	23.5	67.8	23.8	0.0	0.1
04/12/15	0:56:15	40.1	307.6	77.2	79.8	29.0	15.2	64.9	19.4	79.5	23.4	68.1	23.6	0.1	0.1
04/12/15	1:56:15	40.9	263.4	74.2	77.5	29.5	15.4	69.7	19.2	0.0	17.3	0.1	17.3	63.1	19.4
04/12/15	2:56:14	40.8	261.2	72.9	76.6	30.7	15.3	72.3	19.1	0.0	17.3	0.2	12.2	64.4	19.2
04/12/15	3:56:15	40.7	262.8	74.8	77.8	29.4	15.2	71.1	19.1	0.2	17.3	0.7	5.3	67.4	19.0
04/12/15	4:56:13	40.6	265.8	76.0	78.9	29.7	15.3	71.7	19.1	0.6	17.3	0.4	2.2	66.6	18.8
04/12/15	5:56:13	40.7	273.2	76.4	79.8	30.7	15.2	70.9	19.1	0.2	17.3	0.3	1.4	67.7	18.7
04/12/15	6:56:12	40.6	274.0	76.8	80.1	29.7	15.2	71.3	19.1	0.1	17.3	0.6	1.0	70.5	18.6
04/12/15	7:56:12	40.7	274.1	77.4	81.5	31.1	15.2	71.7	19.1	0.6	17.3	0.2	0.9	70.5	18.6
04/12/15	8:56:11	40.8	269.0	80.7	85.4	30.5	15.2	70.6	19.1	-0.1	17.3	0.2	0.8	69.3	18.5
04/12/15	9:56:11	40.4	289.1	85.1	90.1	0.0	3.2	-0.1	8.4	0.2	17.0	0.1	0.7	0.1	3.3
04/12/15	10:56:10	40.4	281.7	86.9	93.0	0.0	2.3	0.0	3.9	0.1	16.7	-0.1	0.4	0.1	0.3
04/12/15	11:56:10	40.4	285.5	88.7	94.9	-0.1	1.6	0.0	1.4	0.0	16.7	-0.1	0.2	-0.3	0.0
04/12/15	12:56:09	40.5	284.4	88.9	95.1	0.0	1.0	-0.1	0.4	0.1	16.7	0.2	0.2	-0.2	0.0
04/12/15	13:56:09	40.4	288.1	91.1	96.3	0.3	0.6	-0.3	0.2	0.2	16.8	0.1	0.2	0.0	0.0
04/12/15	14:56:09	40.4	282.3	92.1	96.9	-0.1	0.4	0.0	0.1	0.1	16.9	0.0	0.2	-0.3	0.0
04/12/15	15:56:08	40.3	285.9	92.4	97.2	-0.2	0.2	0.1	0.1	0.0	17.0	0.3	0.3	0.0	0.0
04/12/15	16:56:07	40.3	288.7	90.1	94.9	-0.2	0.1	-0.1	0.1	0.1	17.1	0.0	0.3	0.1	0.0
04/12/15	17:56:07	40.3	290.9	86.3	90.4	23.6	15.5	65.6	19.4	73.0	23.7	60.5	24.2	0.0	0.1
04/12/15	18:56:05	40.5	284.5	85.7	89.1	26.3	15.3	60.7	19.7	68.6	23.8	59.8	24.1	0.0	0.2
04/12/15	19:56:06	40.5	284.2	85.6	89.0	29.3	15.1	59.6	19.7	67.6	23.8	59.4	24.2	0.1	0.1
04/12/15	20:56:05	40.5	291.5	84.3	88.0	27.9	15.1	59.7	19.7	68.7	23.8	59.4	24.2	0.1	0.1
04/12/15	21:56:04	40.3	286.9	84.5	88.2	30.5	15.1	60.4	19.7	69.2	23.7	60.8	24.0	-0.2	0.1
04/12/15	22:56:04	40.2	299.9	84.4	88.3	29.1	15.1	61.3	19.5	72.8	23.5	63.6	23.8	0.1	0.1
04/12/15	23:56:04	40.1	305.0	85.0	88.4	29.6	15.0	64.3	19.3	75.7	23.4	66.4	23.7	0.1	0.1
04/13/15	0:56:02	39.9	304.9	85.7	88.3	30.1	14.9	64.4	19.3	78.8	23.3	67.2	23.6	0.0	0.1
04/13/15	1:56:02	41.0	257.7	81.0	85.0	30.7	15.2	70.3	19.2	0.0	17.3	0.2	17.3	61.2	19.2
04/13/15	2:56:02	40.9	268.3	80.4	84.9	30.3	15.2	71.4	19.1	0.0	17.2	0.3	11.9	63.8	19.0
04/13/15	3:56:01	40.8	264.5	80.0	85.0	31.0	15.2	70.5	19.1	0.2	17.3	0.0	5.0	64.5	18.9
04/13/15	4:56:01	40.8	270.4	79.9	84.9	30.1	15.2	71.1	19.1	0.2	17.3	0.2	2.1	66.4	18.7
04/13/15	5:56:00	40.7	272.4	79.7	84.7	31.3	15.1	71.8	19.1	0.1	17.3	0.3	1.3	69.8	18.7
04/13/15	6:56:00	40.7	277.8	79.1	84.3	32.0	15.2	71.4	19.1	0.0	17.3	0.2	1.0	68.4	18.6
04/13/15	7:55:59	40.7	267.2	79.6	85.0	31.2	15.1	70.7	19.1	0.1	17.3	0.2	0.8	69.1	18.6
04/13/15	8:55:58	40.6	269.8	82.4	89.0	31.7	15.1	69.9	19.1	0.1	17.3	0.2	0.7	70.6	18.5
04/13/15	9:55:58	40.4	290.5	86.1	91.0	0.0	3.0	0.1	8.5	0.1	17.0	0.5	0.6	0.0	3.5
04/13/15	10:55:57	40.5	286.9	87.3	93.4	0.0	2.0	0.1	3.9	0.3	16.7	0.2	0.4	0.0	0.4
04/13/15	11:55:57	40.5	284.5	88.6	95.2	0.0	1.2	0.4	1.4	0.0	16.7	0.3	0.2	0.1	0.0
04/13/15	12:55:56	40.3	278.4	90.1	96.4	0.0	0.8	-0.2	0.4	0.1	16.7	0.5	0.2	-0.3	0.0
04/13/15	13:55:57	40.4	284.6	91.0	96.7	0.0	0.5	-0.2	0.1	0.0	16.8	0.0	0.2	0.1	0.0
04/13/15	14:55:55	40.3	285.3	90.8	95.7	0.3	0.3	0.3	0.1	0.1	16.9	0.2	0.4	0.2	0.0
04/13/15	15:55:56	40.4	285.3	90.4	95.0	0.0	0.2	0.1	0.1	0.0	17.0	0.0	0.5	-0.1	0.0
04/13/15	16:55:54	40.3	282.9	87.9	93.3	0.1	0.1	-0.2	0.1	0.1	17.0	0.1	0.5	0.3	0.0
04/13/15	17:55:54	40.4	280.3	86.1	90.7	20.4	15.6	64.6	19.5	71.8	23.6	60.9	24.2	0.0	0.1
04/13/15	18:55:53	40.4	281.8	84.7	88.8	24.8	15.4	61.1	19.7	69.4	23.8	59.1	24.2	0.0	0.2
04/13/15	19:55:54	40.4	280.2	83.7	88.1	27.0	15.2	59.3	19.8	67.7	23.8	60.0	24.2	0.0	0.1
04/13/15	20:55:51	40.4	284.0	83.2	87.4	27.0	15.2	58.9	19.7	67.9	23.8	60.3	24.1	0.0	0.1
04/13/15	21:55:52	40.3	293.1	78.6	83.6	27.6	15.2	61.3	19.7	68.9	23.8	61.2	24.0	0.1	0.1
04/13/15	22:55:51	40.2	297.2	78.6	83.4	28.5	15.2	61.2	19.6	73.0	23.6	65.0	23.8	0.1	0.1
04/13/15	23:55:51	40.1	300.8	78.8	83.3	28.9	15.2	63.8	19.5	75.8	23.5	65.6	23.7	-0.2	0.2
04/14/15	0:55:50	40.0	308.0	79.8	83.3	28.8	15.1	65.4	19.4	77.3	23.4	68.4	23.6	-0.1	0.2
04/14/15	1:55:50	40.9	261.0	75.0	79.4	29.7	15.3	70.5	19.2	0.3	17.3	0.1	17.3	63.0	19.3
04/14/15	2:55:49	40.7	271.1	74.4	78.8	30.1	15.3	71.9	19.1	0.0	17.3	0.0	10.7	64.8	19.1
04/14/15	3:55:49	40.7	264.8	74.5	78.4	31.2	15.3	72.3	19.2	0.0	17.4	0.1	4.0	66.0	19.0
04/14/15	4:55:48	40.6	268.7	73.8	77.6	29.4	15.2	70.7	19.1	0.0	17.3	-0.1	1.7	66.8	18.9
04/14/15	5:55:48	40.7	275.1	74.1	77.5	30.6	15.2	70.9	19.2	0.0	17.3	0.3	1.2	68.9	18.7

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
04/14/15	6:55:47	40.8	274.0	74.8	78.0	30.5	15.2	70.9	19.1	0.1	17.3	0.5	1.0	70.4	18.7
04/14/15	7:55:47	40.8	273.1	75.4	79.8	30.1	15.2	71.4	19.1	0.0	17.3	0.2	0.9	69.4	18.6
04/14/15	8:55:46	40.7	272.7	80.2	86.2	30.5	15.1	69.9	19.1	0.1	17.3	0.1	0.9	71.4	18.5
04/14/15	9:55:46	40.3	288.1	84.8	90.9	-0.1	3.4	0.1	8.6	-0.1	17.0	-0.1	0.8	-0.1	3.5
04/14/15	10:55:45	40.5	286.3	85.5	89.2	0.1	2.3	0.0	4.2	0.0	16.7	0.1	0.6	0.4	0.4
04/14/15	11:55:44	40.4	280.1	86.3	89.8	0.0	1.8	-0.1	1.7	0.2	16.7	0.2	0.5	0.0	0.1
04/14/15	12:55:44	40.4	286.9	87.0	90.3	-0.2	1.4	-0.1	0.5	0.0	16.7	0.2	0.5	-0.2	0.1
04/14/15	13:55:43	40.5	282.8	87.2	89.9	0.2	0.9	0.1	0.1	0.1	16.8	0.1	0.5	0.1	0.0
04/14/15	14:55:43	40.4	280.4	88.5	91.3	0.1	0.5	0.4	0.1	0.1	16.9	0.0	0.5	0.1	0.0
04/14/15	15:55:42	40.4	281.3	88.9	91.0	0.1	0.4	0.1	0.1	0.1	16.9	0.2	0.5	-0.1	0.0
04/14/15	16:55:42	40.4	281.6	89.0	90.5	0.1	0.2	-0.2	0.1	-0.1	17.0	-0.1	0.5	0.1	0.0
04/14/15	17:55:41	40.4	286.9	87.7	89.3	21.4	15.6	64.5	19.4	70.7	23.7	59.4	24.2	-0.1	0.1
04/14/15	18:55:40	40.5	284.9	82.4	85.5	23.7	15.4	60.3	19.7	68.2	23.8	59.6	24.2	-0.1	0.3
04/14/15	19:55:40	40.5	286.9	80.8	83.1	27.2	15.2	59.3	19.8	69.1	23.9	61.0	24.2	-0.1	0.1
04/14/15	20:55:40	40.5	286.4	80.1	81.6	28.0	15.2	59.8	19.8	68.3	23.8	59.6	24.1	0.1	0.2
04/14/15	21:55:39	40.5	291.9	79.7	81.5	27.3	15.2	61.0	19.7	70.5	23.8	61.6	24.1	-0.2	0.2
04/14/15	22:55:38	40.2	297.7	80.0	81.5	27.5	15.2	61.6	19.6	73.7	23.6	64.9	23.9	0.0	0.2
04/14/15	23:55:39	40.0	297.8	80.7	81.8	28.6	15.1	64.3	19.4	77.6	23.4	65.3	23.7	0.2	0.2
04/15/15	0:55:37	40.0	304.0	81.2	82.2	28.9	15.0	65.4	19.3	78.1	23.3	66.9	23.6	0.0	0.2
04/15/15	1:55:37	40.9	258.4	76.8	80.0	29.9	15.3	70.7	19.2	0.2	17.3	0.0	17.3	62.5	19.3
04/15/15	2:55:37	40.9	265.7	76.8	79.7	29.6	15.3	71.4	19.1	0.2	17.2	0.2	12.2	64.5	19.1
04/15/15	3:55:36	40.8	272.2	76.7	79.4	30.3	15.2	70.6	19.1	0.2	17.3	0.0	5.3	65.9	18.9
04/15/15	4:55:35	40.7	271.1	76.2	78.8	31.5	15.2	71.5	19.1	0.1	17.3	0.2	2.2	69.1	18.8
04/15/15	5:55:35	40.8	275.3	75.7	77.8	29.4	15.2	71.1	19.1	0.2	17.3	0.2	1.3	69.7	18.7
04/15/15	6:55:34	40.7	272.9	75.5	77.8	31.3	15.2	71.5	19.1	0.2	17.2	0.2	1.0	69.8	18.6
04/15/15	7:55:33	40.7	273.6	76.3	78.6	30.5	15.2	71.3	19.1	0.0	17.2	0.3	0.8	70.6	18.6
04/15/15	8:55:34	40.7	279.3	78.2	80.8	29.8	15.2	71.7	19.1	0.3	17.3	0.2	0.7	69.9	18.6
04/15/15	9:55:33	40.4	291.9	81.8	85.2	-0.3	3.3	0.1	8.4	0.1	17.0	0.2	0.6	-0.2	3.0
04/15/15	10:55:32	40.5	289.3	82.2	86.6	-0.2	2.2	0.0	3.8	0.1	16.7	0.1	0.3	0.2	0.1
04/15/15	11:55:31	40.4	285.4	83.9	89.6	0.0	1.6	-0.2	1.3	0.5	16.6	0.3	0.1	0.1	0.1
04/15/15	12:55:31	40.4	279.7	87.1	92.2	0.0	1.0	0.0	0.3	0.0	16.7	0.0	0.1	-0.1	0.0
04/15/15	13:55:31	40.5	281.4	88.5	93.3	-0.1	0.7	0.0	0.1	0.0	16.7	0.0	0.1	-0.1	0.0
04/15/15	14:55:30	40.3	279.3	89.0	92.7	0.0	0.4	-0.1	0.1	0.1	16.8	0.1	0.1	0.0	0.0
04/15/15	15:55:29	40.4	289.5	89.6	92.1	-0.2	0.2	-0.1	0.1	0.1	16.9	0.0	0.1	0.1	0.0
04/15/15	16:55:30	40.3	281.0	89.1	91.7	0.4	0.2	-0.2	0.1	0.2	17.0	0.4	0.1	-0.2	0.0
04/15/15	17:55:28	40.3	283.3	84.8	88.5	22.8	15.6	65.6	19.4	72.6	23.7	59.5	24.1	0.4	0.1
04/15/15	18:55:28	40.4	289.0	79.8	83.3	25.0	15.4	61.3	19.7	69.2	23.8	58.7	24.2	0.3	0.2
04/15/15	19:55:27	40.5	286.8	78.0	82.1	26.8	15.4	60.0	19.9	70.5	23.9	60.7	24.2	0.0	0.1
04/15/15	20:55:28	40.4	292.7	77.0	79.7	28.3	15.3	60.7	19.8	69.0	23.9	60.5	24.2	0.1	0.1
04/15/15	21:55:26	40.4	289.4	78.5	80.0	27.2	15.2	60.6	19.7	70.0	23.8	61.0	24.1	0.1	0.2
04/15/15	22:55:27	40.3	298.1	77.7	80.5	29.3	15.2	62.2	19.6	73.9	23.6	64.4	23.9	-0.2	0.1
04/15/15	23:55:25	40.0	307.7	76.7	79.1	29.1	15.2	65.9	19.5	77.6	23.5	67.1	23.7	0.1	0.1
04/16/15	0:55:25	40.0	307.4	76.7	78.5	29.2	15.1	67.0	19.4	78.9	23.4	67.5	23.6	0.2	0.1
04/16/15	1:55:23	40.9	258.3	73.9	76.8	30.0	15.3	69.9	19.2	0.0	17.3	-0.1	17.3	63.3	19.3
04/16/15	2:55:24	40.8	262.3	73.9	76.2	30.5	15.3	72.3	19.1	0.2	17.2	0.1	12.7	64.7	19.1
04/16/15	3:55:23	40.6	269.2	74.3	76.5	30.5	15.2	71.4	19.2	0.2	17.3	0.3	5.7	65.9	19.0
04/16/15	4:55:23	40.7	268.1	74.1	76.7	30.5	15.2	71.0	19.1	0.3	17.3	0.2	2.5	68.4	18.8
04/16/15	5:55:21	40.6	273.9	74.2	76.2	30.9	15.2	70.3	19.1	0.1	17.3	0.3	1.4	68.6	18.7
04/16/15	6:55:22	40.7	276.8	74.9	77.0	30.2	15.2	71.4	19.2	0.0	17.3	0.0	1.0	69.6	18.7
04/16/15	7:55:21	40.6	267.4	75.5	78.0	30.8	15.2	70.0	19.2	0.1	17.3	0.3	0.8	70.0	18.6
04/16/15	8:55:22	40.6	275.2	76.3	79.5	30.8	15.2	71.8	19.1	0.7	17.3	0.2	0.6	68.9	18.6
04/16/15	9:55:20	40.4	294.1	79.9	84.3	0.3	3.3	0.1	8.7	0.2	17.0	0.3	0.5	0.1	3.2
04/16/15	10:55:20	40.5	286.5	83.1	88.3	-0.2	2.1	-0.1	4.2	0.2	16.7	0.0	0.3	0.1	0.1
04/16/15	11:55:18	40.5	283.5	81.9	87.7	-0.1	1.5	-0.2	1.7	0.3	16.6	-0.1	0.1	0.0	0.0
04/16/15	12:55:19	40.5	285.2	82.9	89.1	0.9	1.0	0.0	0.5	0.0	16.7	0.1	0.1	0.0	0.0
04/16/15	13:55:19	40.4	281.1	83.6	89.5	-0.2	0.6	-0.1	0.2	0.1	16.8	0.1	0.2	-0.1	0.0
04/16/15	14:55:17	40.4	289.7	82.6	88.1	-0.2	0.4	-0.2	0.1	0.0	16.8	0.3	0.2	0.1	0.0
04/16/15	15:55:17	40.5	291.2	80.9	85.6	0.4	0.2	0.1	0.1	0.2	16.9	0.1	0.2	0.0	0.1
04/16/15	16:55:16	40.4	285.4	78.5	82.2	0.1	0.1	-0.1	0.1	0.0	17.0	0.1	0.2	0.1	0.1
04/16/15	17:55:16	40.3	288.1	78.1	81.1	23.3	15.7	65.7	19.6	74.6	23.8	60.3	24.2	0.5	0.1
04/16/15	18:55:16	40.5	288.0	76.9	79.9	26.8	15.4	60.6	19.8	70.4	23.9	60.1	24.3	0.1	0.2
04/16/15	19:55:15	40.5	289.7	76.2	79.3	26.2	15.3	60.6	19.8	68.8	23.9	60.1	24.2	0.2	0.1
04/16/15	20:55:15	40.4	283.1	75.8	78.5	28.3	15.2	59.8	19.8	68.9	23.9	60.4	24.2	-0.1	0.1
04/16/15	21:55:14	40.4	289.0	75.7	78.2	28.8	15.2	60.4	19.8	71.6	23.8	61.3	24.1	0.2	0.2
04/16/15	22:55:13	40.2	297.0	75.7	77.7	28.6	15.2	64.0	19.6	75.4	23.6	64.1	23.9	0.1	0.2
04/16/15	23:55:13	40.1	305.2	76.3	77.6	29.8	15.2	63.8	19.5	78.7	23.5	66.7	23.7	0.2	0.2
04/17/15	0:55:12	40.0	306.8	76.8	78.0	28.3	15.1	66.3	19.4	80.5	23.4	66.3	23.6	0.3	0.1
04/17/15	1:55:12	40.9	262.6	73.1	76.5	29.4	15.3	71.6	19.2	0.1	17.2	0.0	17.3	62.7	19.3
04/17/15	2:55:12	40.8	265.0	73.5	76.2	30.6	15.3	71.2	19.1	0.0	17.2	0.3	12.8	65.2	19.1
04/17/15	3:55:10	40.7	265.7	72.7	75.8	30.2	15.2	71.0	19.1	0.1	17.3	0.2	5.9	65.2	18.9
04/17/15	4:55:10	40.5	267.9	72.2	74.9	30.1	15.2	72.1	19.2	0.0	17.3	0.3	2.6	66.8	18.8
04/17/15	5:55:10	40.7	275.4	72.6	75.6	30.8	15.3	71.0	19.2	0.8	17.3	-0.1	1.4	70.2	18.7
04/17/15	6:55:09	40.7	274.5	72.3	74.3	30.1	15.2	71.9	19.2	0.0	17.3	0.2	1.0	68.5	18.7
04/17/15	7:55:08	40.7	272.1	73.1	75.4	30.6	15.2	70.8	19.2	-0.1	17.2	0.3	0.8	70.0	18.6
04/17/15	8:55:08	40.6	269.2	75.1	79.2	31.2	15.1	70.2	19.1	0.1	17.3	0.3	0.7	68.6	18.5
04/17/15	9:55:07	40.4	289.7	79.2	83.6	0.1	3.2	0.0	8.5	-0.1	16.9	0.2	0.6	0.1	3.1
04/17/15	10:55:08	40.5	288.4	78.7	82.8	-0.1	2.1	0.1	3.9	-0.1	16.7	0.4	0.3	0.1	0.1
04/17/15	11:55:06	40.5	285.5	79.1	83.9	0.0	1.4	0.1	1.2	0.2	16.6	0.1	0.2	0.6	0.1
04/17/15	12:55:06	40.5	282.8	79.6	83.9	0.2	0.9	0.1	0.3	0.2	16.7	0.3	0.1	-0.1	0.1
04/17/15	13:55:05	40.3	278.2	79.8	84.5	0.1	0.6	-0.1	0.1	0.2	16.7	0.9	0.1	0.2	0.1
04/17/15	14:55:06	40.3	283.0	80.5	85.7	0.0	0.3	0.0	0.1	0.6	16.8	-0.1	0.1	0.2	0.0
04/17/15	15:55:04	40.4	282.6	79.2	83.7	0.0	0.2	0.6	0.1	0.0	16.9	0.3	0.1	0.0	0.1
04/17/15	16:55:05	40.4	289.8	77.9	81.4	-0.2	0.1	-0.1	0.1	0.1	17.0	0.3	0.1	0.3	0.1
04/17/15	17:55:04	40.4	292.1	77.8	80.9	21.5	15.7	64.7	19.6	74.1	23.8	59.7	24.2	0.3	0.1
04/17/15	18:55:03	40.3	287.6	77.6	80.8	24.9	15.4	60.1	19.8	69.8	23.8	58.5	24.2	0.1	0.1
04/17/15	19:55:02	40.5	282.9	77.2	80.2	25.8	15.3	59.9	19.8	69.4	23.9	58.9	24.2	-0.1	0.1
04/17/15	20:55:03	40.3	291.0	76.6	79.5	27.2	15.2	59.6	19.8	69.2	23.8	59.3	24.1	0.1	0.2
04/17/15	21:55:01	40.3	288.3	76.8	79.5	26.3	15.2	60.5	19.7	69.9	23.8	61.5	24.0	0.1	0.1
04/17/15	22:55:01	40.2	294.0	77.5	79.9	29.1	15.1	61.5	19.5	73.5	23.6	63.6	23.8	-0.2	0.1
04/17/15	23:54:59	40.0	304.3	78.3	80.2	28.9	15.1	62.6	19.4	77.3	23.4	65.3	23.7	0.1	0.1

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
04/18/15	0:55:00	39.9	310.1	79.3	80.6	29.1	15.0	65.8	19.3	80.5	23.3	67.5	23.6	0.1	0.1
04/18/15	1:54:59	40.9	262.7	75.4	78.6	29.2	15.3	69.1	19.2	0.0	17.3	0.1	17.2	62.6	19.3
04/18/15	2:55:00	40.7	260.9	76.2	79.0	31.7	15.2	71.0	19.1	-0.1	17.2	0.1	12.2	63.4	19.1
04/18/15	3:54:58	40.7	266.3	76.7	79.3	30.1	15.2	70.5	19.1	0.0	17.2	0.4	5.2	64.6	18.9
04/18/15	4:54:59	40.8	274.0	76.2	79.2	29.8	15.2	71.5	19.1	0.0	17.2	0.4	2.1	66.1	18.7
04/18/15	5:54:56	40.7	270.6	76.9	79.9	31.5	15.1	71.0	19.1	0.2	17.2	0.2	1.3	68.5	18.7
04/18/15	6:54:57	40.7	274.0	77.2	79.9	30.1	15.1	71.1	19.1	0.1	17.2	0.1	1.0	69.7	18.6
04/18/15	7:54:56	40.6	269.7	77.2	80.2	30.1	15.2	71.9	19.1	0.1	17.2	0.7	0.8	70.2	18.6
04/18/15	8:54:56	40.7	271.8	78.7	82.1	31.0	15.1	68.8	19.1	0.0	17.3	0.0	0.7	70.1	18.5
04/18/15	9:54:54	40.3	289.7	82.1	87.3	0.0	3.4	0.1	8.6	0.1	16.9	0.0	0.5	0.1	3.1
04/18/15	10:54:55	40.4	289.2	82.1	88.2	-0.1	2.2	0.0	4.2	0.0	16.7	0.2	0.3	-0.1	0.1
04/18/15	11:54:54	40.5	282.0	83.8	90.5	0.0	1.6	-0.4	1.7	0.7	16.6	0.2	0.3	0.3	0.0
04/18/15	12:54:54	40.5	289.8	85.3	91.8	0.1	1.0	0.3	0.5	0.2	16.7	0.0	0.2	-0.2	0.0
04/18/15	13:54:54	40.3	283.5	87.1	92.9	-0.1	0.6	-0.1	0.1	0.0	16.7	0.2	0.3	-0.3	0.0
04/18/15	14:54:53	40.4	287.3	88.7	93.8	0.4	0.4	0.1	0.1	0.0	16.8	0.0	0.4	0.0	0.0
04/18/15	15:54:53	40.3	285.8	89.9	94.2	0.0	0.2	0.0	0.1	0.0	16.9	0.1	0.5	0.0	0.0
04/18/15	16:54:52	40.3	285.2	90.5	93.8	-0.1	0.1	-0.2	0.1	0.0	17.0	0.0	0.5	0.1	0.0
04/18/15	17:54:51	40.4	281.6	88.9	91.2	22.9	15.4	63.7	19.4	70.9	23.6	58.7	24.1	-0.1	0.1
04/18/15	18:54:51	40.3	288.6	86.6	89.0	25.7	15.2	59.4	19.7	70.1	23.8	58.8	24.1	0.2	0.1
04/18/15	19:54:50	40.4	286.0	84.7	87.5	27.5	15.1	58.7	19.8	66.0	23.8	58.1	24.1	-0.2	0.1
04/18/15	20:54:49	40.3	283.5	82.4	85.0	27.4	15.2	60.8	19.8	67.1	23.8	59.7	24.1	0.1	0.1
04/18/15	21:54:49	40.3	284.4	82.1	84.8	28.0	15.1	60.0	19.7	70.2	23.7	60.9	24.0	0.2	0.2
04/18/15	22:54:48	40.2	296.0	82.6	85.3	28.0	15.1	60.5	19.5	73.5	23.5	62.9	23.8	0.1	0.2
04/18/15	23:54:47	40.1	300.9	82.7	84.5	28.1	15.1	64.0	19.4	75.9	23.4	65.8	23.7	0.3	0.1
04/19/15	0:54:48	39.9	312.5	82.5	84.4	28.8	15.0	63.6	19.3	77.8	23.4	68.2	23.6	0.7	0.2
04/19/15	1:54:47	40.9	260.4	78.1	81.7	29.0	15.2	69.0	19.2	0.0	17.3	0.5	17.3	62.5	19.3
04/19/15	2:54:46	40.8	264.3	78.0	81.4	30.3	15.2	70.9	19.1	0.1	17.2	-0.1	12.9	64.1	19.1
04/19/15	3:54:45	40.7	269.1	77.0	80.4	31.5	15.2	69.9	19.1	0.0	17.3	0.1	5.7	65.2	18.9
04/19/15	4:54:45	40.6	272.9	76.8	80.4	29.9	15.2	70.7	19.1	0.2	17.3	0.4	2.4	67.7	18.8
04/19/15	5:54:45	40.5	275.8	76.2	79.5	31.5	15.2	71.3	19.1	-0.1	17.2	0.2	1.4	68.8	18.7
04/19/15	6:54:43	40.6	278.1	75.7	79.3	30.3	15.2	71.4	19.1	0.0	17.2	0.2	1.0	68.4	18.6
04/19/15	7:54:43	40.5	277.3	76.5	80.3	30.9	15.2	70.5	19.1	0.0	17.2	0.2	0.8	69.8	18.6
04/19/15	8:54:43	40.5	274.4	78.4	82.4	30.4	15.2	69.3	19.1	0.0	17.3	0.2	0.8	68.6	18.5
04/19/15	9:54:42	40.4	290.8	84.7	87.4	0.0	3.3	0.0	8.5	0.0	17.0	0.0	0.8	0.1	3.2
04/19/15	10:54:41	40.4	281.0	86.6	90.6	0.1	2.1	0.1	4.0	0.2	16.6	0.1	0.7	0.1	0.1
04/19/15	11:54:41	40.4	283.0	89.1	93.2	-0.2	1.4	0.1	1.4	0.1	16.6	-0.1	0.6	0.1	0.0
04/19/15	12:54:41	40.4	279.5	90.3	94.3	0.0	0.9	-0.4	0.4	0.2	16.7	-0.1	0.6	0.0	0.0
04/19/15	13:54:40	40.3	283.4	92.3	95.3	0.0	0.5	-0.1	0.1	0.1	16.7	0.1	0.6	-0.1	0.0
04/19/15	14:54:39	40.5	279.3	93.1	96.1	-0.2	0.3	0.2	0.1	0.0	16.8	0.0	0.7	-0.3	0.0
04/19/15	15:54:40	40.3	285.6	92.9	95.9	0.1	0.2	0.1	0.1	0.0	16.9	0.3	0.7	0.2	0.0
04/19/15	16:54:38	40.4	280.1	91.7	94.7	0.0	0.1	0.1	0.1	0.0	17.0	0.0	0.8	-0.1	0.0
04/19/15	17:54:39	40.5	289.3	88.1	91.8	21.9	15.5	63.0	19.5	72.1	23.6	57.3	24.1	0.1	0.1
04/19/15	18:54:37	40.5	282.5	81.3	85.7	25.0	15.3	60.5	19.8	69.3	23.8	59.5	24.2	0.0	0.2
04/19/15	19:54:37	40.5	281.6	77.3	79.7	26.9	15.3	59.3	19.9	70.1	23.9	59.0	24.2	0.3	0.1
04/19/15	20:54:36	40.5	288.8	76.2	78.9	26.7	15.2	59.6	19.9	68.5	23.9	59.6	24.2	0.0	0.1
04/19/15	21:54:37	40.3	290.6	78.2	80.6	27.6	15.2	59.4	19.8	70.8	23.8	61.9	24.1	0.4	0.1
04/19/15	22:54:35	40.3	292.5	78.4	80.4	28.5	15.2	60.8	19.7	74.0	23.6	62.6	23.9	0.1	0.1
04/19/15	23:54:36	40.2	305.2	77.9	80.1	28.5	15.1	64.1	19.5	74.8	23.5	64.6	23.7	0.0	0.1
04/20/15	0:54:34	40.0	307.4	77.2	78.6	29.5	15.2	64.7	19.4	80.1	23.4	68.2	23.6	0.1	0.1
04/20/15	1:54:34	40.7	254.7	73.8	76.9	30.0	15.3	67.9	19.2	0.1	17.3	0.2	17.3	62.7	19.4
04/20/15	2:54:32	40.8	262.7	73.9	76.3	30.0	15.3	71.0	19.2	0.9	17.2	0.2	12.6	62.7	19.1
04/20/15	3:54:33	40.8	267.0	74.2	76.6	30.4	15.2	69.7	19.2	0.2	17.3	0.1	5.7	65.3	19.0
04/20/15	4:54:32	40.7	265.9	75.3	77.5	29.2	15.2	69.7	19.2	0.2	17.3	0.3	2.5	68.7	18.8
04/20/15	5:54:32	40.7	272.0	75.1	77.3	30.0	15.2	71.2	19.1	0.1	17.2	0.1	1.4	67.1	18.7
04/20/15	6:54:31	40.6	276.0	75.7	77.9	29.4	15.2	69.9	19.1	0.0	17.2	0.2	1.0	69.2	18.6
04/20/15	7:54:31	40.7	269.0	76.4	78.9	29.8	15.1	69.9	19.1	0.3	17.2	-0.1	0.8	69.4	18.6
04/20/15	8:54:31	40.6	268.5	78.3	82.2	31.1	15.1	69.4	19.2	0.1	17.3	0.2	0.7	69.5	18.6
04/20/15	9:54:30	40.3	291.4	81.8	85.6	0.0	3.4	-0.3	8.7	0.2	16.9	0.3	0.6	-0.1	3.2
04/20/15	10:54:30	40.4	282.8	83.8	88.0	0.1	2.1	0.0	4.2	0.1	16.7	0.1	0.4	-0.2	0.1
04/20/15	11:54:29	40.4	280.4	85.4	90.6	0.2	1.4	0.6	1.7	0.3	16.6	0.2	0.4	-0.1	0.0
04/20/15	12:54:29	40.4	283.1	86.1	90.5	-0.1	0.9	0.1	0.5	-0.1	16.7	-0.1	0.3	0.1	0.0
04/20/15	13:54:27	40.3	285.8	85.9	89.8	0.0	0.6	-0.1	0.1	0.2	16.7	-0.1	0.3	0.1	0.0
04/20/15	14:54:27	40.5	284.5	82.7	86.4	0.0	0.4	-0.1	0.1	-0.1	16.8	0.0	0.4	0.0	0.0
04/20/15	15:54:27	40.3	287.5	79.7	83.6	0.0	0.2	0.0	0.1	0.1	16.9	0.3	0.4	0.3	0.0
04/20/15	16:54:26	40.4	289.2	75.7	78.9	0.2	0.2	0.0	0.1	0.0	17.0	0.1	0.5	0.1	0.1
04/20/15	17:54:25	40.4	288.2	75.6	78.5	21.6	15.7	62.8	19.6	72.9	23.8	59.2	24.3	0.0	0.1
04/20/15	18:54:26	40.5	282.6	71.3	74.8	24.7	15.5	61.5	19.9	70.1	23.9	58.8	24.3	0.1	0.2
04/20/15	19:54:25	40.5	283.5	69.3	71.6	24.9	15.5	59.0	20.0	70.4	24.0	59.3	24.3	0.0	0.2
04/20/15	20:54:24	40.5	287.4	70.3	71.2	26.8	15.4	60.1	20.0	71.0	24.0	59.8	24.3	0.2	0.2
04/20/15	21:54:23	40.4	291.8	71.8	72.1	27.8	15.3	59.5	19.9	71.0	23.9	61.9	24.1	0.8	0.2
04/20/15	22:54:23	40.1	290.7	74.5	74.2	29.0	15.2	61.2	19.7	73.5	23.6	62.2	23.9	0.2	0.2
04/20/15	23:54:22	40.1	299.6	76.2	76.0	27.2	15.2	63.3	19.5	77.6	23.5	65.7	23.8	-0.1	0.2
04/21/15	0:54:22	40.0	306.4	76.1	76.4	28.3	15.1	64.7	19.4	80.9	23.4	66.3	23.7	0.0	0.2
04/21/15	1:54:22	40.9	259.6	73.4	75.4	31.1	15.3	67.7	19.2	0.2	17.3	0.0	17.4	61.3	19.4
04/21/15	2:54:21	40.8	261.6	73.4	75.1	29.6	15.2	71.0	19.1	0.0	17.2	0.0	11.6	62.6	19.1
04/21/15	3:54:20	40.7	269.4	74.3	77.1	29.2	15.2	70.8	19.1	0.1	17.3	0.1	5.2	64.9	19.0
04/21/15	4:54:20	40.7	265.5	74.2	78.1	29.2	15.2	70.6	19.2	0.2	17.3	0.2	2.3	70.1	18.8
04/21/15	5:54:20	40.7	267.3	74.5	78.4	28.8	15.2	71.0	19.2	0.2	17.3	0.1	1.4	69.3	18.7
04/21/15	6:54:19	40.7	275.3	74.3	78.0	29.7	15.2	68.7	19.2	0.2	17.3	0.3	1.0	68.0	18.6
04/21/15	7:54:18	40.8	271.1	74.1	78.4	29.8	15.2	69.3	19.2	0.0	17.3	0.2	0.8	69.3	18.6
04/21/15	8:54:18	40.7	267.2	76.1	80.4	30.6	15.2	70.6	19.2	0.0	17.3	0.0	0.7	70.2	18.6
04/21/15	9:54:18	40.4	289.1	79.3	83.8	0.2	3.5	-0.1	8.7	0.3	17.0	-0.1	0.6	0.1	3.4
04/21/15	10:54:17	40.4	280.7	80.9	86.3	0.0	2.2	0.3	4.1	-0.1	16.7	0.2	0.4	-0.1	0.2
04/21/15	11:54:17	40.4	279.0	81.9	88.0	0.0	1.4	-0.1	1.5	0.1	16.6	0.2	0.4	0.2	0.0
04/21/15	12:54:15	40.4	286.7	84.0	90.7	-0.1	0.9	-0.2	0.4	0.1	16.7	0.1	0.4	-0.1	0.0
04/21/15	13:54:16	40.4	278.6	85.9	91.7	0.1	0.6	0.2	0.2	0.2	16.8	0.1	0.5	0.2	0.0
04/21/15	14:54:14	40.5	282.6	88.3	93.0	-0.1	0.3	0.0	0.1	-0.1	16.9	0.0	0.5	0.0	0.0
04/21/15	15:54:15	40.4	284.8	87.7	92.6	0.7	0.2	0.2	0.1	1.0	17.0	0.1	0.6	-0.1	0.0
04/21/15	16:54:13	40.3	278.8	89.5	93.2	0.0	0.1	-0.2	0.1	0.1	17.1	0.3	0.7	0.0	0.0
04/21/15	17:54:14	40.4	282.0	87.9	92.7	22.1	15.5	62.1	19.5	70.0	23.6	57.5	24.2	0.1	0.1

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
04/21/15	18:54:12	40.5	277.0	87.3	91.2	25.0	15.2	58.1	19.7	68.2	23.7	57.5	24.2	0.0	0.2
04/21/15	19:54:12	40.5	279.3	84.9	88.6	25.8	15.2	58.6	19.8	65.4	23.8	59.0	24.2	-0.1	0.1
04/21/15	20:54:11	40.5	281.0	82.2	86.0	26.9	15.2	57.2	19.8	66.7	23.8	58.0	24.1	0.2	0.1
04/21/15	21:54:12	40.5	288.7	82.1	85.7	27.3	15.1	59.8	19.8	68.2	23.7	61.0	24.1	0.0	0.1
04/21/15	22:54:10	40.3	294.0	82.3	85.7	27.5	15.1	60.9	19.6	72.1	23.6	62.9	23.9	-0.1	0.1
04/21/15	23:54:10	40.1	297.6	81.7	85.3	28.3	15.1	61.8	19.4	75.8	23.4	66.0	23.8	0.2	0.2
04/22/15	0:54:08	40.0	301.2	82.4	85.6	27.9	15.1	63.9	19.3	77.9	23.3	67.6	23.6	0.1	0.2
04/22/15	1:54:10	41.0	254.8	78.8	83.8	30.4	15.2	67.3	19.2	0.3	17.4	0.1	17.3	60.6	19.3
04/22/15	2:54:09	40.9	263.6	78.6	83.5	30.3	15.2	68.3	19.1	0.1	17.3	0.3	11.1	65.0	19.1
04/22/15	3:54:08	40.9	264.3	78.3	82.9	29.0	15.2	71.3	19.1	0.0	17.3	0.2	4.6	66.0	18.9
04/22/15	4:54:07	40.7	270.4	77.2	82.4	30.4	15.2	69.7	19.1	0.1	17.3	0.3	2.0	66.8	18.8
04/22/15	5:54:07	40.7	265.1	76.1	81.7	30.4	15.2	69.2	19.1	0.0	17.3	0.2	1.3	68.9	18.7
04/22/15	6:54:06	40.7	270.8	75.8	81.3	29.4	15.2	69.3	19.2	0.0	17.3	0.1	1.0	68.9	18.6
04/22/15	7:54:06	40.8	265.4	75.7	81.0	30.0	15.3	70.5	19.2	0.1	17.3	0.2	0.8	69.9	18.6
04/22/15	8:54:05	40.8	272.5	75.7	81.2	29.5	15.2	69.5	19.2	0.1	17.3	0.2	0.8	69.2	18.6
04/22/15	9:54:05	40.3	287.6	80.2	81.9	0.2	3.5	-0.1	8.6	0.1	17.0	0.1	0.7	0.2	3.9
04/22/15	10:54:05	40.5	286.6	80.0	86.8	0.0	2.2	0.0	3.8	0.2	16.7	0.3	0.5	-0.3	0.7
04/22/15	11:54:04	40.5	282.8	80.7	88.2	-0.1	1.5	0.0	1.3	0.0	16.7	0.6	0.4	0.0	0.1
04/22/15	13:55:52	40.5	281.2	81.5	88.8	0.0	0.6	-0.3	0.1	0.0	16.8	0.5	0.4	0.2	0.1
04/22/15	16:11:51	40.4	289.1	82.3	88.2	-0.1	0.2	-0.1	0.1	0.1	17.0	-0.1	0.5	0.1	0.0
04/22/15	17:11:51	40.4	290.6	79.8	82.9	0.2	0.2	0.1	0.1	0.1	17.0	0.0	0.5	0.0	0.1
04/22/15	18:11:49	40.5	283.8	80.4	83.5	23.7	15.5	60.7	19.7	70.9	23.8	60.1	24.2	0.3	0.2
04/22/15	19:11:49	40.6	275.2	79.7	82.8	24.9	15.4	58.5	19.8	67.7	23.9	58.8	24.2	0.2	0.3
04/22/15	20:11:49	40.5	280.7	78.2	80.3	26.2	15.3	58.0	19.9	67.3	23.9	59.4	24.3	-0.1	0.2
04/22/15	21:11:48	40.5	281.9	77.3	79.3	26.7	15.3	59.0	19.8	69.6	23.9	59.9	24.2	0.0	0.2
04/22/15	22:11:46	40.5	289.6	76.3	77.8	27.6	15.2	60.4	19.8	69.5	23.8	61.3	24.1	0.2	0.2
04/22/15	23:11:47	40.2	290.9	75.9	77.5	27.6	15.2	60.7	19.6	75.6	23.6	63.5	23.9	0.1	0.1
04/23/15	0:11:46	40.1	300.0	76.5	77.3	28.0	15.2	62.7	19.5	76.3	23.4	66.8	23.7	0.1	0.1
04/23/15	1:11:46	40.0	308.5	76.1	77.0	27.8	15.2	64.9	19.4	78.8	23.4	68.4	23.7	0.2	0.1
04/23/15	2:11:45	40.9	259.6	72.2	74.6	29.6	15.3	69.5	19.2	0.2	17.1	0.1	16.8	63.1	19.3
04/23/15	3:11:45	40.9	266.1	72.7	74.9	29.5	15.3	70.1	19.2	0.0	17.3	0.1	8.1	65.5	19.1
04/23/15	4:11:45	40.7	265.5	73.8	75.7	30.3	15.3	69.5	19.2	0.2	17.3	0.3	3.3	67.2	18.9
04/23/15	5:11:44	40.7	273.9	73.5	75.7	30.9	15.2	69.0	19.2	0.3	17.3	0.1	1.6	69.2	18.8
04/23/15	6:11:43	40.7	275.0	73.1	75.3	29.9	15.3	70.7	19.2	0.0	17.3	0.1	1.2	70.2	18.7
04/23/15	7:11:42	40.6	276.5	72.2	74.7	30.7	15.3	69.8	19.2	0.2	17.3	0.4	1.0	70.6	18.7
04/23/15	8:11:42	40.6	274.2	73.9	76.7	29.6	15.2	70.7	19.2	0.3	17.3	0.0	0.8	68.5	18.6
04/23/15	9:11:42	40.7	269.3	76.7	80.5	29.6	15.2	69.0	19.2	0.0	17.3	0.1	0.8	70.2	18.6
04/23/15	10:11:43	40.3	286.1	79.0	83.3	0.2	3.0	-0.2	7.2	0.0	16.9	0.0	0.7	0.1	2.2
04/23/15	11:11:41	40.4	280.7	81.0	85.4	0.1	2.0	0.0	3.2	0.1	16.6	0.0	0.5	0.0	0.2
04/23/15	12:11:41	40.5	285.0	77.2	80.8	-0.1	1.4	-0.2	1.1	0.0	16.6	0.2	0.4	0.2	0.1
04/23/15	13:11:39	40.6	282.1	76.5	80.7	-0.2	0.8	0.0	0.3	0.1	16.7	0.2	0.5	0.1	0.1
04/23/15	14:11:40	40.5	283.8	78.6	83.0	0.0	0.6	0.1	0.1	0.1	16.8	0.2	0.4	0.0	0.1
04/23/15	15:11:38	40.5	286.9	79.9	85.0	0.0	0.4	0.0	0.1	0.0	16.9	0.3	0.5	0.7	0.1
04/23/15	16:11:39	40.4	281.6	80.9	84.7	0.1	0.2	-0.1	0.1	0.1	17.0	0.2	0.5	0.1	0.1
04/23/15	17:11:37	40.5	283.7	83.5	87.1	-0.2	0.1	-0.1	0.1	0.3	17.1	0.2	0.6	0.0	0.0
04/23/15	18:11:37	40.4	276.1	83.4	86.8	23.5	15.5	59.9	19.6	70.0	23.7	59.0	24.2	0.5	0.2
04/23/15	19:11:36	40.6	279.0	82.5	86.0	23.8	15.3	58.4	19.8	68.1	23.8	57.2	24.2	0.1	0.2
04/23/15	20:11:37	40.6	286.4	80.5	83.7	26.2	15.2	58.3	19.8	67.5	23.9	58.7	24.2	0.2	0.1
04/23/15	21:11:35	40.5	285.4	79.0	81.9	27.3	15.2	57.7	19.8	68.4	23.8	58.4	24.2	0.1	0.2
04/23/15	22:11:36	40.5	291.1	78.5	81.0	26.7	15.2	57.9	19.8	69.2	23.7	60.8	24.1	0.2	0.1
04/23/15	23:11:34	40.2	294.7	79.6	81.7	26.6	15.1	60.0	19.6	74.7	23.5	62.4	23.9	0.3	0.1
04/24/15	0:11:35	40.2	303.3	80.3	82.7	27.9	15.1	62.1	19.5	76.2	23.4	64.0	23.7	0.2	0.2
04/24/15	1:11:33	40.0	307.7	79.7	81.8	27.5	15.1	64.2	19.4	79.0	23.3	66.8	23.6	0.1	0.2
04/24/15	2:11:33	40.9	265.0	75.1	78.6	29.7	15.3	67.9	19.2	0.2	17.2	0.3	16.8	62.1	19.2
04/24/15	3:11:32	40.9	263.2	75.5	78.4	29.4	15.2	69.1	19.1	0.1	17.3	0.3	7.9	65.1	19.1
04/24/15	4:11:32	40.9	265.3	75.2	77.8	28.8	15.2	70.1	19.2	0.0	17.3	0.2	3.0	67.2	18.9
04/24/15	5:11:31	40.7	271.4	74.7	77.3	31.3	15.2	67.9	19.2	0.0	17.3	0.0	1.5	69.1	18.8
04/24/15	6:11:32	40.8	276.9	74.7	77.4	28.5	15.2	68.3	19.2	0.1	17.3	0.1	1.3	69.4	18.7
04/24/15	7:11:30	40.8	275.5	73.9	76.9	28.2	15.2	69.5	19.2	0.1	17.3	0.0	1.0	70.0	18.6
04/24/15	8:11:30	40.6	269.1	74.3	77.9	29.7	15.2	69.6	19.2	0.0	17.3	0.2	0.9	69.4	18.6
04/24/15	9:11:29	40.8	268.2	75.9	81.4	29.9	15.2	69.4	19.2	0.2	17.3	0.3	0.8	70.2	18.6
04/24/15	10:11:29	40.4	288.5	78.6	84.1	-0.1	3.1	0.1	7.1	0.2	16.9	0.1	0.7	-0.2	2.0
04/24/15	11:11:28	40.5	285.2	79.1	85.4	-0.1	2.0	-0.1	3.1	0.2	16.6	0.1	0.5	-0.3	0.1
04/24/15	12:11:28	40.5	278.5	80.5	86.3	0.0	1.3	0.0	1.0	0.0	16.6	-0.1	0.4	-0.1	0.1
04/24/15	13:11:27	40.4	288.6	81.4	86.9	0.0	0.9	-0.1	0.3	-0.1	16.7	0.2	0.4	0.2	0.0
04/24/15	14:11:27	40.5	284.2	80.3	85.8	0.0	0.5	0.1	0.1	0.2	16.8	0.3	0.4	-0.1	0.1
04/24/15	15:11:27	40.4	285.3	80.8	85.4	0.1	0.3	0.1	0.1	0.1	16.9	0.1	0.4	-0.1	0.0
04/24/15	16:11:26	40.3	288.2	80.3	85.2	0.2	0.2	0.1	0.1	0.2	17.0	0.2	0.5	0.2	0.0
04/24/15	17:11:25	40.3	287.7	79.9	83.8	-0.2	0.1	0.3	0.1	0.1	17.0	0.3	0.5	0.1	0.0
04/24/15	18:11:25	40.5	281.8	79.3	82.9	22.9	15.5	60.8	19.7	71.7	23.8	60.7	24.2	0.2	0.2
04/24/15	19:11:24	40.5	284.3	78.3	81.8	25.1	15.4	57.4	19.9	67.1	23.9	58.7	24.2	0.3	0.2
04/24/15	20:11:24	40.5	284.9	76.9	79.4	26.8	15.3	56.7	19.9	69.1	23.9	60.2	24.3	0.0	0.1
04/24/15	21:11:23	40.5	282.6	76.5	78.6	26.0	15.2	58.6	19.8	67.9	23.8	60.6	24.2	0.1	0.2
04/24/15	22:11:23	40.5	288.7	76.8	78.2	27.6	15.2	60.0	19.8	68.9	23.7	60.8	24.1	0.4	0.2
04/24/15	23:11:22	40.2	298.2	77.0	77.7	27.4	15.2	60.6	19.6	75.8	23.5	64.6	23.8	-0.1	0.2
04/25/15	0:11:22	40.1	297.8	79.4	79.9	28.2	15.1	61.5	19.5	76.4	23.4	65.4	23.7	0.2	0.2
04/25/15	1:11:21	40.0	306.4	79.4	79.5	28.0	15.1	63.5	19.4	78.9	23.4	67.2	23.6	0.7	0.2
04/25/15	2:11:20	40.8	262.0	74.6	76.8	29.3	15.3	70.4	19.2	0.1	17.1	0.2	14.9	63.3	19.2
04/25/15	3:11:20	40.9	261.6	74.2	76.0	29.3	15.3	70.1	19.2	0.1	17.3	0.1	6.6	63.9	19.1
04/25/15	4:11:19	40.8	265.9	74.2	76.0	29.4	15.2	70.2	19.2	-0.1	17.3	0.1	2.7	66.8	18.9
04/25/15	5:11:19	40.7	270.1	74.0	75.3	29.3	15.2	69.8	19.2	0.2	17.3	0.1	1.5	67.7	18.8
04/25/15	6:11:18	40.6	265.6	74.5	75.7	31.3	15.2	69.7	19.2	0.0	17.2	0.2	1.2	69.3	18.7
04/25/15	7:11:18	40.6	275.8	73.9	75.7	30.6	15.2	68.7	19.2	0.0	17.3	0.2	0.9	69.2	18.6
04/25/15	8:11:18	40.7	274.0	76.4	78.9	30.0	15.2	69.4	19.2	0.1	17.3	0.2	0.8	69.4	18.6
04/25/15	9:11:16	40.8	271.8	80.0	84.0	30.9	15.1	68.7	19.2	0.1	17.3	0.2	0.8	70.6	18.5
04/25/15	10:11:16	40.4	285.9	83.7	86.8	0.1	3.0	-0.1	7.3	0.1	16.9	0.0	0.6	-0.1	2.0
04/25/15	11:11:16	40.4	290.5	85.8	89.6	-0.1	1.9	0.1	3.4	0.2	16.6	0.2	0.5	0.0	0.1
04/25/15	12:11:15	40.5	276.1	87.4	91.4	0.0	1.2	-0.1	1.3	0.1	16.6	0.3	0.3	0.2	0.0
04/25/15	13:11:14	40.4	286.3	86.4	90.3	-0.1	0.7	-0.1	0.3	0.1	16.7	-0.2	0.3	0.1	0.0
04/25/15	14:11:15	40.5	283.5	87.4	90.6	0.0	0.5	0.1	0.1	0.0	16.8	0.8	0.3	0.1	0.0

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (^{0}F)	Trailer Temperature (^{0}F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
04/25/15	15:11:13	40.4	280.5	90.2	93.2	0.0	0.3	-0.3	0.1	0.0	16.8	0.0	0.3	-0.2	0.0
04/25/15	16:11:14	40.4	283.1	91.1	94.1	-0.1	0.2	-0.2	0.1	0.0	16.9	0.2	0.3	0.3	0.0
04/25/15	17:11:12	40.4	284.9	89.8	92.7	-0.1	0.1	-0.1	0.1	0.0	17.0	0.1	0.4	0.1	0.0
04/25/15	18:11:12	40.5	279.4	89.8	92.6	24.1	15.4	59.3	19.6	70.2	23.7	57.4	24.1	-0.1	0.1
04/25/15	19:11:11	40.5	281.6	89.4	91.8	25.9	15.2	55.9	19.7	66.5	23.8	58.2	24.2	0.0	0.1
04/25/15	20:11:10	40.5	275.9	85.7	89.1	26.7	15.2	57.7	19.8	66.7	23.8	58.8	24.2	0.1	0.1
04/25/15	21:11:10	40.5	281.1	83.2	86.5	26.8	15.2	57.5	19.8	65.8	23.8	58.9	24.1	-0.1	0.1
04/25/15	22:11:09	40.5	288.9	82.5	85.1	27.3	15.2	57.9	19.7	68.5	23.7	58.9	24.0	0.6	0.1
04/25/15	23:11:08	40.2	293.3	82.1	84.8	28.0	15.2	59.7	19.6	73.4	23.5	63.9	23.8	0.1	0.1
04/26/15	0:11:08	40.1	305.1	82.2	84.3	27.6	15.1	61.2	19.4	76.0	23.4	65.3	23.7	0.1	0.1
04/26/15	1:11:08	40.1	302.1	82.5	84.2	28.9	15.1	62.8	19.4	78.8	23.4	67.1	23.6	0.6	0.1
04/26/15	2:11:08	40.9	264.1	77.8	81.4	29.3	15.3	69.5	19.2	0.2	17.2	0.3	17.0	62.5	19.2
04/26/15	3:11:08	40.9	261.9	77.2	80.9	28.8	15.3	68.6	19.2	0.0	17.3	0.2	8.5	63.9	19.1
04/26/15	4:11:06	40.8	269.4	77.2	80.2	29.4	15.2	68.9	19.2	0.1	17.4	0.4	3.4	67.2	18.9
04/26/15	5:11:07	40.9	266.6	77.6	80.8	29.2	15.3	69.2	19.2	0.0	17.3	0.2	1.7	68.0	18.8
04/26/15	6:11:05	40.7	266.6	78.1	81.1	31.2	15.2	69.8	19.2	0.0	17.3	0.0	1.2	68.1	18.7
04/26/15	7:11:06	40.7	275.3	78.4	81.3	29.4	15.2	69.7	19.2	0.0	17.3	0.2	0.9	69.4	18.6
04/26/15	8:11:04	40.7	270.7	79.1	82.1	30.1	15.2	68.0	19.2	0.3	17.3	1.1	0.9	69.3	18.6
04/26/15	9:11:05	40.7	268.0	80.5	84.3	30.0	15.2	66.9	19.2	0.1	17.3	0.3	0.8	70.3	18.5
04/26/15	10:11:03	40.5	287.6	83.8	87.4	-0.2	3.1	-0.2	7.0	0.2	16.8	0.0	0.7	0.1	2.0
04/26/15	11:11:03	40.5	284.9	85.8	90.8	-0.2	2.0	0.0	3.1	0.0	16.6	1.0	0.6	0.3	0.1
04/26/15	12:11:02	40.5	286.2	87.6	92.9	-0.1	1.3	0.1	1.0	0.4	16.6	0.2	0.4	-0.2	0.1
04/26/15	13:11:02	40.4	281.4	88.5	93.5	-0.2	0.8	0.0	0.3	0.1	16.7	0.2	0.4	0.4	0.0
04/26/15	14:11:01	40.4	287.8	86.9	91.2	-0.2	0.5	-0.3	0.1	0.0	16.8	0.7	0.4	0.2	0.0
04/26/15	15:11:02	40.5	289.6	89.2	92.9	0.2	0.3	-0.3	0.1	0.2	16.9	0.1	0.5	0.1	0.0
04/26/15	16:10:59	40.5	286.8	90.2	93.4	0.1	0.2	-0.2	0.1	0.2	16.9	0.1	0.5	0.0	0.0
04/26/15	17:11:00	40.4	285.4	90.4	93.6	0.2	0.1	0.1	0.1	0.1	17.0	0.4	0.6	-0.1	0.0
04/26/15	18:10:59	40.5	280.0	89.3	92.8	23.5	15.4	59.7	19.7	68.8	23.7	57.3	24.1	0.1	0.1
04/26/15	19:10:59	40.6	275.6	88.9	91.5	26.2	15.2	56.0	19.8	65.2	23.8	57.2	24.2	0.3	0.1
04/26/15	20:10:58	40.5	278.8	86.8	89.6	27.4	15.1	56.3	19.9	64.9	23.8	58.5	24.2	-0.1	0.1
04/26/15	21:10:58	40.4	276.4	85.5	88.6	26.9	15.1	57.2	19.8	66.2	23.8	59.1	24.1	0.0	0.1
04/26/15	22:10:57	40.4	280.2	84.7	87.7	28.2	15.1	57.3	19.8	69.7	23.7	60.2	24.0	0.1	0.1
04/26/15	23:10:56	40.3	293.0	83.8	86.4	28.2	15.1	60.6	19.6	73.5	23.5	63.5	23.8	-0.1	0.2
04/27/15	0:10:56	40.1	292.8	83.7	86.0	28.3	15.1	60.3	19.5	76.5	23.4	65.2	23.7	-0.2	0.2
04/27/15	1:10:56	40.1	304.4	83.8	85.9	28.7	15.1	61.5	19.4	79.7	23.3	68.0	23.6	0.3	0.2
04/27/15	2:10:55	41.0	257.0	79.5	83.5	28.8	15.3	67.4	19.2	0.0	17.2	0.1	15.3	62.4	19.2
04/27/15	3:10:55	40.9	261.2	79.8	83.7	29.5	15.2	68.8	19.2	0.0	17.3	0.2	6.3	64.8	19.0
04/27/15	4:10:54	40.8	260.9	79.8	83.4	30.1	15.2	66.8	19.2	0.1	17.3	0.0	2.4	65.4	18.8
04/27/15	5:10:53	40.7	265.8	79.8	83.5	30.7	15.2	68.8	19.2	0.3	17.3	0.1	1.4	69.8	18.7
04/27/15	6:10:53	40.7	270.1	79.7	83.2	30.3	15.2	67.6	19.2	0.2	17.3	0.2	1.1	68.3	18.6
04/27/15	7:10:52	40.7	271.3	79.4	83.3	31.3	15.1	68.3	19.2	0.1	17.3	0.0	0.9	68.2	18.6
04/27/15	8:10:51	25.1	339.4	84.2	83.9	0.0	3.4	0.5	8.5	0.1	16.9	0.3	0.7	0.0	3.1
04/27/15	9:10:52	39.4	335.5	83.5	83.9	-0.1	2.1	-0.1	3.8	0.8	16.6	0.2	0.6	0.3	0.2
04/27/15	10:10:51	47.6	-0.6	69.5	73.6	-0.1	1.3	0.2	1.2	0.2	16.6	0.0	0.6	0.1	0.1
04/27/15	11:10:50	45.7	0.9	65.6	70.6	0.1	0.9	0.5	0.3	0.0	16.1	0.2	0.5	0.1	0.1
04/27/15	12:10:49	46.2	0.6	65.4	70.4	0.2	0.6	0.3	0.1	0.0	15.9	0.0	0.6	0.2	0.1
04/27/15	13:10:50	47.6	-0.3	66.8	72.3	-0.1	0.4	-0.1	0.1	-0.1	15.8	0.3	0.6	0.1	0.1
04/27/15	14:49:35	21.8	333.5	83.0	82.1	0.1	0.1	0.3	0.1	0.2	15.8	0.0	0.4	0.1	0.1
04/27/15	15:49:33	32.1	331.3	88.4	88.1	0.2	0.1	-0.3	0.1	0.0	16.4	0.0	0.4	-0.1	0.0
04/27/15	16:49:33	39.5	318.3	85.7	88.7	0.1	0.1	-0.2	0.1	0.1	16.9	0.3	0.4	0.1	0.0
04/27/15	17:49:34	39.6	326.6	84.1	87.2	-0.1	0.1	0.2	0.1	-0.1	17.2	0.0	0.4	0.1	0.0
04/27/15	18:49:32	39.5	321.2	82.7	85.7	0.0	0.0	0.0	0.1	0.1	17.4	0.1	0.3	-0.1	0.1
04/27/15	19:49:33	39.5	324.4	82.8	85.9	0.0	0.0	-0.1	0.1	0.0	17.6	-0.1	0.3	0.1	0.1
04/27/15	20:49:31	39.6	323.4	82.3	85.3	0.0	0.1	0.8	0.1	0.1	17.8	0.7	0.2	-0.1	0.1
04/27/15	21:49:31	39.4	318.9	82.1	84.9	-0.1	0.0	-0.2	0.1	0.0	17.9	0.2	0.2	0.0	0.1
04/27/15	22:49:30	39.5	326.2	82.0	84.8	0.2	0.0	0.0	0.1	0.1	17.9	0.1	0.1	0.0	0.1
04/27/15	23:49:30	39.4	320.4	81.8	85.0	0.0	0.0	-0.1	0.1	0.2	18.0	0.0	0.1	0.2	0.0
04/28/15	0:49:29	39.5	327.5	83.0	85.1	0.0	0.0	-0.2	0.1	0.5	18.1	0.1	0.1	0.3	0.1
04/28/15	1:49:29	39.4	319.6	82.2	84.6	0.0	0.1	0.0	0.1	0.1	18.1	0.1	0.1	0.0	0.0
04/28/15	2:49:28	39.4	323.0	83.4	84.9	0.2	0.0	-0.2	0.1	0.1	18.1	0.3	0.1	0.0	0.1
04/28/15	3:49:28	39.4	330.5	82.4	84.7	0.0	0.0	0.9	0.1	0.1	18.1	0.0	0.1	0.0	0.0
04/28/15	4:49:27	39.4	323.7	80.6	84.0	0.0	0.1	-0.1	0.1	0.1	18.2	0.1	0.1	0.1	0.1
04/28/15	5:49:27	39.4	326.4	81.5	84.1	0.0	0.1	-0.1	0.1	-0.1	18.2	0.0	0.1	0.0	0.1
04/28/15	6:49:26	39.4	329.8	81.4	84.2	0.1	0.0	0.1	0.1	0.4	18.1	0.2	0.1	0.1	0.1
04/28/15	7:49:26	39.3	332.8	82.6	85.0	0.0	0.0	0.2	0.1	0.0	18.1	0.2	0.1	0.1	0.0
04/28/15	8:49:25	39.2	322.1	83.9	85.7	0.0	0.0	0.1	0.1	0.2	18.1	0.3	0.1	0.1	0.1
04/28/15	9:49:25	43.3	112.0	84.5	83.1	0.2	0.0	0.0	0.1	0.1	17.8	-0.1	0.0	0.9	0.1
04/28/15	10:49:24	43.2	117.8	83.7	80.8	0.2	0.0	0.1	0.1	0.1	17.4	0.0	0.1	0.0	0.0
04/28/15	11:49:24	43.2	122.7	83.1	80.5	-0.3	0.0	-0.2	0.1	0.1	17.0	0.3	0.3	0.1	0.1
04/28/15	12:49:23	43.2	121.2	83.6	81.0	0.0	-0.1	-0.2	0.1	0.2	16.7	0.2	0.5	0.8	0.0
04/28/15	13:49:23	20.0	335.3	87.4	85.9	0.1	0.0	-0.2	0.1	0.0	16.5	0.3	0.6	0.1	0.1
04/28/15	14:49:21	21.6	327.2	90.2	89.3	0.0	0.1	0.0	0.1	0.1	16.4	0.1	0.8	0.0	0.0
04/28/15	15:49:21	24.4	326.9	92.0	92.1	-0.3	0.0	0.0	0.1	0.1	16.4	0.1	0.7	0.1	0.0
04/28/15	16:49:20	34.9	330.2	90.3	91.5	0.1	0.0	0.0	0.1	0.2	16.3	0.2	0.7	-0.1	0.0
04/28/15	17:49:21	39.3	327.1	88.9	91.4	0.0	0.0	0.1	0.1	0.0	16.3	0.1	0.7	0.0	0.0
04/28/15	18:49:20	39.4	326.5	88.7	90.6	0.1	0.0	0.2	0.1	0.0	16.3	0.2	0.7	-0.1	0.0
04/28/15	19:49:19	39.4	324.1	86.1	88.1	-0.1	0.0	0.0	0.1	0.0	16.4	0.0	0.7	0.0	0.0
04/28/15	20:49:19	39.3	326.8	85.5	87.3	0.1	0.0	-0.1	0.1	0.2	16.4	0.3	0.5	0.3	0.0
04/28/15	21:49:19	39.3	332.6	84.9	87.1	-0.1	0.0	-0.1	0.1	0.0	16.4	0.0	0.5	0.0	0.1
04/28/15	22:49:17	39.3	331.9	84.4	86.4	0.1	0.0	-0.1	0.1	0.0	16.4	0.0	0.4	0.0	0.1
04/28/15	23:49:17	39.4	331.7	84.5	86.0	0.0	0.0	-0.2	0.1	0.1	16.5	-0.1	0.4	-0.1	0.1
04/29/15	0:49:17	39.3	340.5	84.4	86.0	-0.2	0.0	0.1	0.1	0.0	16.5	0.3	0.3	0.2	0.1
04/29/15	1:49:16	39.3	341.8	83.3	85.5	0.2	0.0	0.1	0.1	0.0	16.6	0.0	0.3	0.3	0.1
04/29/15	2:49:15	39.3	338.4	83.5	85.5	0.1	0.0	0.0	0.1	0.0	16.6	0.2	0.2	0.1	0.1
04/29/15	3:49:15	39.2	332.0	83.2	85.2	0.2	0.0	-0.2	0.1	-0.1	16.7	0.9	0.2	0.0	0.0
04/29/15	4:49:14	39.3	331.3	83.4	85.1	0.1	0.0	-0.1	0.1	0.2	16.7	0.2	0.2	0.0	0.0
04/29/15	5:49:14	39.2	334.9	82.4	85.0	0.1	0.1	0.0	0.1	0.0	16.8	0.0	0.1	0.1	0.0
04/29/15	6:49:13	39.3	335.0	82.3	84.1	0.1	0.0	0.1	0.1	0.0	16.8	0.0	0.1	-0.1	0.1
04/29/15	7:49:13	39.2	341.0	82.9	84.5	0.2	0.0	0.0	0.1	0.2	16.8	0.0	0.1	0.1	0.1
04/29/15	8:49:12	39.3	334.7	85.7	87.5	-0.1	0.0	-0.2	0.1	0.1	16.9	0.0	0.0	0.0	0.0

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
04/29/15	9:49:12	43.2	116.4	87.0	86.1	0.1	0.0	-0.2	0.1	0.1	16.9	0.0	0.0	0.0	0.0
04/29/15	10:49:11	43.2	119.7	88.1	86.4	0.1	0.0	0.3	0.1	0.8	16.9	0.1	0.0	0.2	0.0
04/29/15	11:49:12	43.0	118.4	89.9	87.5	0.2	0.0	-0.1	0.1	0.0	17.0	0.2	0.0	0.0	0.0
04/29/15	12:49:10	43.1	121.8	91.7	87.8	-0.2	0.0	0.1	0.1	0.1	17.1	0.3	0.0	-0.2	0.0
04/29/15	13:49:10	19.2	319.4	93.0	92.9	-0.1	0.0	0.0	0.1	0.1	17.1	0.0	0.0	0.0	0.0
04/29/15	14:49:09	20.7	324.1	94.7	95.5	0.0	0.0	0.0	0.1	0.1	17.1	0.1	0.0	0.0	0.0
04/29/15	15:49:09	22.3	320.5	96.2	97.1	-0.1	0.0	0.0	0.1	0.1	17.2	-0.1	0.0	-0.3	0.0
04/29/15	16:49:07	23.5	317.5	96.9	97.7	0.0	0.0	0.1	0.1	0.2	17.2	0.0	0.0	-0.1	0.0
04/29/15	17:49:08	24.2	323.9	97.3	97.8	0.1	-0.1	-0.2	0.1	0.1	17.2	0.0	0.0	-0.2	0.0
04/29/15	18:49:07	25.4	322.6	95.5	96.4	-0.1	0.0	-0.1	0.1	0.0	17.3	0.0	0.0	-0.1	0.0
04/29/15	19:49:07	37.5	330.4	89.7	90.3	-0.1	-0.1	0.3	0.1	-0.1	17.2	0.4	0.0	-0.1	0.0
04/29/15	20:49:05	39.4	335.3	85.8	86.9	0.7	0.0	-0.1	0.1	0.1	17.3	0.2	0.0	-0.1	0.1
04/29/15	21:49:05	39.3	333.5	84.8	86.0	0.0	0.0	0.1	0.1	0.1	17.3	0.3	0.0	-0.2	0.0
04/29/15	22:49:05	39.4	322.7	84.8	85.3	0.1	0.0	-0.1	0.1	0.0	17.2	0.2	0.0	-0.2	0.1
04/29/15	23:49:04	39.4	339.1	83.2	84.1	0.2	0.0	-0.2	0.1	0.6	17.3	-0.1	0.0	0.5	0.0
04/30/15	0:49:04	39.3	334.6	82.4	83.1	0.0	0.0	-0.1	0.1	0.2	17.3	0.3	0.0	0.0	0.1
04/30/15	1:49:02	39.3	335.4	81.7	82.4	-0.2	0.0	-0.1	0.1	0.0	17.3	0.8	0.0	-0.1	0.1
04/30/15	2:49:03	39.3	335.3	81.5	82.0	0.1	0.0	0.1	0.1	0.8	17.3	0.1	0.0	0.3	0.0
04/30/15	3:49:03	39.3	338.3	81.2	82.3	0.0	0.0	0.1	0.1	0.2	17.2	0.0	0.0	0.1	0.1
04/30/15	4:49:01	39.3	339.9	79.9	81.1	-0.1	0.0	-0.1	0.1	-0.1	13.5	0.3	0.0	0.1	0.1
04/30/15	5:49:02	39.3	336.1	79.4	79.8	0.0	0.0	0.0	0.1	0.1	7.6	0.2	0.0	0.8	0.1
04/30/15	6:49:01	39.3	334.3	78.8	79.5	0.1	0.1	0.1	0.1	0.2	5.3	0.0	0.0	-0.2	0.1
04/30/15	7:49:01	39.3	332.5	78.4	79.5	-0.1	0.0	-0.2	0.1	0.0	4.7	0.0	0.0	0.1	0.1
04/30/15	8:49:00	39.3	337.1	78.5	80.2	0.1	0.0	0.7	0.1	0.1	4.3	0.2	0.0	0.2	0.1
04/30/15	9:48:59	43.3	120.8	79.4	77.7	-0.2	0.0	0.0	0.1	0.1	3.9	0.1	0.0	0.0	0.1
04/30/15	10:48:58	43.3	113.9	79.1	76.8	0.1	0.0	-0.1	0.1	0.1	3.5	0.4	0.0	0.1	0.1
04/30/15	11:48:57	43.2	120.3	80.2	78.4	0.1	0.0	0.2	0.1	0.2	3.2	0.1	-0.1	0.1	0.1
04/30/15	12:48:57	43.2	119.3	80.4	78.7	0.0	0.0	-0.1	0.1	0.3	2.9	0.1	0.0	0.2	0.1
04/30/15	13:48:57	20.7	327.2	81.7	83.3	0.2	0.0	-0.2	0.1	0.1	2.6	0.2	0.0	0.0	0.0
04/30/15	14:48:57	23.5	331.1	82.3	83.5	-0.1	0.0	0.1	0.1	0.1	2.4	0.1	0.0	0.0	0.1
04/30/15	15:48:56	28.5	340.0	82.5	83.8	0.3	0.0	-0.2	0.1	0.2	2.2	0.0	0.0	-0.1	0.1
04/30/15	16:48:56	39.3	334.3	82.3	84.1	-0.1	0.0	0.1	0.1	0.0	1.9	0.2	0.0	-0.1	0.0
04/30/15	17:48:55	39.4	336.5	81.5	83.8	0.0	0.0	0.4	0.1	0.2	1.8	0.1	0.0	-0.2	0.1
04/30/15	18:48:54	39.4	337.9	80.8	82.2	0.1	0.0	-0.2	0.1	0.1	1.6	0.1	0.0	-0.2	0.1
04/30/15	19:48:54	39.3	328.7	79.4	80.6	0.1	0.0	0.0	0.1	0.0	1.4	0.2	0.0	-0.2	0.1
04/30/15	20:48:54	39.3	335.4	77.6	78.1	0.1	0.0	-0.2	0.1	0.0	1.3	0.1	0.0	0.0	0.1
04/30/15	21:48:53	39.3	340.4	77.2	76.8	0.1	0.0	0.0	0.1	0.1	1.1	0.2	-0.1	0.0	0.1
04/30/15	22:48:52	39.3	332.5	75.6	75.3	0.0	0.0	-0.1	0.1	0.2	1.0	0.0	-0.1	0.1	0.1
04/30/15	23:48:52	39.3	335.3	75.2	74.9	0.0	0.1	-0.2	0.1	0.0	0.9	0.2	-0.1	0.0	0.1
05/01/15	0:48:52	39.4	329.6	74.4	74.0	0.0	0.1	0.3	0.1	0.4	0.8	-0.1	0.0	0.0	0.1
05/01/15	1:48:51	39.3	340.4	75.9	75.3	0.2	0.1	0.1	0.1	0.0	0.7	0.1	0.0	0.2	0.1
05/01/15	2:48:50	39.3	342.6	75.5	75.1	0.1	0.1	-0.2	0.1	0.0	0.7	0.4	0.0	0.0	0.1
05/01/15	3:48:50	39.3	337.6	75.2	74.8	0.1	0.1	0.3	0.1	0.6	0.6	0.0	0.0	0.3	0.1
05/01/15	4:48:50	39.3	335.1	75.2	74.9	-0.1	0.1	-0.2	0.1	-0.1	0.6	0.1	0.0	0.0	0.1
05/01/15	5:48:48	39.3	338.4	75.1	74.8	0.0	0.1	0.0	0.1	0.2	0.5	0.8	0.0	0.1	0.1
05/01/15	6:48:48	39.4	339.0	74.6	74.2	0.0	0.1	0.0	0.1	0.1	0.4	0.3	0.0	-0.1	0.1
05/01/15	7:48:48	39.3	342.1	75.0	75.3	0.1	0.1	0.1	0.1	0.0	0.4	0.3	0.0	0.2	0.1
05/01/15	8:48:47	39.4	341.2	77.3	77.3	-0.1	0.1	-0.1	0.1	0.1	0.4	0.1	0.0	0.1	0.1
05/01/15	9:48:47	43.3	120.7	78.3	77.2	0.1	0.1	0.3	0.1	0.2	0.3	0.0	0.0	0.3	0.1
05/01/15	10:48:46	43.2	117.5	79.4	79.2	-0.1	0.0	0.2	0.1	0.2	0.3	0.3	0.0	0.2	0.1
05/01/15	11:48:46	43.2	121.3	81.1	81.0	0.0	0.1	-0.2	0.1	0.2	0.3	0.2	0.0	-0.2	0.1
05/01/15	12:48:45	43.2	122.9	82.1	81.9	-0.2	0.1	1.0	0.1	0.1	0.3	-0.1	0.0	-0.2	0.1
05/01/15	13:48:45	20.7	332.6	82.9	85.8	0.1	0.0	0.1	0.1	0.2	0.3	0.0	0.0	-0.1	0.1
05/01/15	14:48:44	23.3	341.2	84.7	86.1	0.0	0.1	0.1	0.1	0.1	0.2	0.0	0.0	-0.1	0.0
05/01/15	15:48:44	28.2	333.0	85.5	87.0	0.0	0.0	0.1	0.1	0.0	0.2	0.1	0.0	0.1	0.1
05/01/15	16:48:43	39.3	329.7	85.5	87.3	-0.2	0.0	0.1	0.1	0.2	0.2	0.2	0.0	0.0	0.0
05/01/15	17:48:43	39.3	331.1	84.4	86.1	0.0	0.0	0.0	0.1	0.2	0.2	-0.1	0.0	-0.1	0.1
05/01/15	18:48:42	39.3	340.8	82.8	84.0	-0.1	0.0	0.0	0.1	0.2	0.1	0.2	0.0	0.0	0.1
05/01/15	19:48:42	39.3	333.5	80.4	81.2	-0.1	0.0	-0.1	0.1	-0.1	0.1	0.1	0.0	0.7	0.1
05/01/15	20:48:40	39.4	339.9	78.8	79.3	0.0	0.0	0.0	0.1	0.2	0.0	0.2	0.0	0.0	0.1
05/01/15	21:48:41	39.3	333.7	78.2	78.1	0.1	0.0	-0.2	0.1	0.2	0.1	0.7	0.0	-0.2	0.1
05/01/15	22:48:39	39.4	337.5	77.2	76.7	0.0	0.0	0.0	0.1	0.9	0.0	0.2	-0.1	0.7	0.1
05/01/15	23:48:40	39.3	334.8	76.8	76.8	0.0	0.1	-0.1	0.2	0.0	0.0	0.3	0.0	0.0	0.1
05/02/15	0:48:39	39.3	343.8	76.3	76.0	-0.2	0.1	0.0	0.1	0.1	0.0	0.6	0.0	0.1	0.1
05/02/15	1:48:39	39.2	338.8	75.9	75.3	0.0	0.1	0.0	0.1	0.4	0.0	0.0	0.0	0.1	0.1
05/02/15	2:48:37	39.2	335.6	75.6	75.2	0.2	0.1	0.2	0.1	0.0	0.0	-0.2	0.0	0.2	0.1
05/02/15	3:48:37	39.3	343.6	75.5	75.4	0.1	0.1	0.0	0.1	0.0	0.1	0.1	0.0	-0.2	0.1
05/02/15	4:48:37	39.3	342.1	75.1	74.7	0.2	0.1	0.3	0.1	0.7	0.0	0.2	0.0	0.4	0.1
05/02/15	5:48:36	39.4	339.3	74.9	74.6	0.1	0.1	-0.1	0.1	-0.1	0.0	0.0	0.0	0.1	0.1
05/02/15	6:48:35	39.4	347.4	74.8	74.6	-0.1	0.1	0.2	0.1	0.0	0.0	0.2	0.0	0.2	0.1
05/02/15	7:48:36	39.3	338.1	76.0	76.0	0.2	0.1	0.3	0.1	0.2	0.0	0.3	0.0	0.4	0.1
05/02/15	8:48:34	39.3	331.6	78.4	79.7	0.1	0.1	0.1	0.1	0.2	0.0	0.1	0.0	0.1	0.1
05/02/15	9:48:34	43.2	119.7	80.4	79.4	-0.2	0.0	-0.2	0.1	0.0	0.0	0.0	0.0	0.2	0.1
05/02/15	10:48:33	43.3	118.0	81.3	80.3	0.1	0.1	0.1	0.1	0.4	0.0	0.2	0.0	0.3	0.1
05/02/15	11:48:34	43.2	120.0	82.4	81.0	0.0	0.1	0.0	0.1	0.1	0.0	0.1	0.0	0.1	0.1
05/02/15	12:48:32	43.2	119.7	83.5	82.3	-0.1	0.1	0.1	0.1	0.2	-0.1	0.1	0.0	0.0	0.1
05/02/15	13:48:32	21.0	330.4	84.0	84.7	0.0	0.0	0.1	0.1	0.2	0.0	0.1	0.0	-0.1	0.1
05/02/15	14:48:30	24.3	333.4	83.3	84.0	0.0	0.0	-0.1	0.1	0.1	0.0	-0.1	0.0	0.0	0.1
05/02/15	15:48:31	31.6	339.6	83.5	84.1	0.1	0.0	-0.2	0.1	0.1	0.0	0.1	0.0	-0.2	0.1
05/02/15	16:48:30	39.2	335.8	83.7	85.6	-0.2	0.1	0.1	0.1	0.1	0.0	0.1	0.0	0.0	0.0
05/02/15	17:48:30	39.2	336.1	83.4	85.2	0.0	0.1	0.0	0.1	0.1	0.0	0.1	0.0	-0.2	0.1
05/02/15	18:48:30	39.3	338.9	82.4	83.6	0.1	0.0	0.1	0.1	0.0	0.0	0.0	0.0	-0.1	0.1
05/02/15	19:48:29	39.4	339.1	81.1	81.4	0.2	0.0	0.1	0.2	0.0	0.0	0.2	0.0	0.0	0.1
05/02/15	20:48:28	39.3	335.9	79.9	80.1	0.7	0.1	0.1	0.2	0.1	-0.1	0.1	0.0	0.2	0.1
05/02/15	21:48:28	39.3	339.3	79.1	79.5	0.0	0.0	0.0	0.1	0.1	-0.1	0.1	0.0	0.2	0.1
05/02/15	22:48:28	39.4	336.7	78.4	78.5	0.1	0.1	-0.1	0.1	0.0	0.0	-0.1	0.0	-0.1	0.1
05/02/15	23:48:26	39.4	339.7	78.2	78.2	0.7	0.1	0.1	0.2	0.1	0.0	0.1	0.0	0.4	0.1
05/03/15	0:48:26	39.3	346.4	78.2	77.8	0.1	0.1	0.0	0.2	-0.1	-0.1	-0.1	0.0	0.0	0.1
05/03/15	1:48:25	39.3	342.1	78.0	78.0	0.1	0.1	0.0	0.2	0.0	-0.1	0.3	0.0	0.1	0.1
05/03/15	2:48:25	39.3	349.0	77.7	77.3	0.3	0.1	0.4	0.1	0.1	-0.1	0.3	0.0	0.1	0.1

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
05/03/15	3:48:24	39.2	342.8	75.4	74.9	0.2	0.1	0.0	0.2	0.1	0.0	0.0	0.0	0.1	0.1
05/03/15	4:48:24	39.3	350.4	71.8	71.8	0.2	0.1	0.0	0.1	0.2	0.0	0.4	0.0	0.2	0.1
05/03/15	5:48:23	39.3	347.0	69.2	69.1	-0.1	0.1	0.4	0.2	0.3	-0.1	0.2	0.0	0.0	0.2
05/03/15	6:48:23	39.3	340.3	68.9	67.4	-0.1	0.1	0.0	0.1	0.0	-0.1	0.3	0.0	0.0	0.2
05/03/15	7:48:22	39.4	351.9	69.7	67.7	0.0	0.1	0.1	0.2	0.0	0.0	0.1	0.0	0.1	0.2
05/03/15	8:48:22	39.3	339.4	75.6	73.7	0.1	0.1	0.0	0.1	0.2	0.0	0.2	0.0	0.7	0.2
05/03/15	9:48:20	43.4	117.8	74.9	73.8	-0.2	0.1	-0.2	0.1	0.1	0.0	0.0	0.0	0.2	0.2
05/03/15	10:48:21	43.3	121.6	78.4	76.2	-0.2	0.1	0.1	0.1	0.1	-0.1	0.2	0.0	0.2	0.1
05/03/15	11:48:20	43.1	118.4	81.2	78.6	0.0	0.1	0.1	0.1	0.1	-0.1	0.2	0.0	0.5	0.1
05/03/15	12:48:20	43.2	121.5	82.9	81.1	0.2	0.1	-0.1	0.1	0.2	0.0	0.0	0.0	0.1	0.1
05/03/15	13:48:20	20.6	334.2	87.4	86.3	-0.1	0.0	0.1	0.1	0.0	0.0	0.3	0.0	-0.1	0.1
05/03/15	14:48:19	23.6	337.0	87.2	87.5	-0.1	0.1	0.1	0.2	0.1	0.0	0.2	0.0	-0.1	0.1
05/03/15	15:48:19	28.3	334.5	88.3	88.2	0.1	0.0	-0.1	0.1	0.1	0.0	0.1	0.0	0.1	0.1
05/03/15	16:48:18	39.2	328.3	87.1	88.3	-0.1	0.0	-0.1	0.1	0.0	0.0	0.2	0.0	-0.2	0.1
05/03/15	17:48:18	39.3	329.5	86.7	87.9	0.0	0.0	-0.1	0.1	0.1	0.0	0.1	0.0	0.0	0.1
05/03/15	18:48:17	39.3	331.9	85.1	85.6	0.1	0.0	-0.1	0.1	-0.1	0.0	0.0	0.0	0.6	0.1
05/03/15	19:48:16	39.3	335.2	83.3	83.6	-0.3	0.1	-0.1	0.1	0.1	0.0	0.0	0.0	0.1	0.1
05/03/15	20:48:15	39.3	337.1	81.4	80.8	-0.1	0.1	-0.1	0.2	0.1	-0.1	0.3	0.0	-0.1	0.1
05/03/15	21:48:15	39.3	338.3	81.0	80.7	0.6	0.0	0.1	0.1	0.1	0.0	0.3	0.0	0.3	0.1
05/03/15	22:48:15	39.3	340.1	81.2	80.6	0.1	0.0	-0.2	0.1	0.1	0.0	0.2	0.0	0.3	0.1
05/03/15	23:48:14	39.3	335.5	79.0	78.5	-0.1	0.1	-0.2	0.1	0.1	0.0	0.0	0.0	0.0	0.1
05/04/15	0:48:13	39.2	341.5	78.5	78.2	0.5	0.1	0.5	0.2	0.1	0.0	0.2	0.0	0.1	0.1
05/04/15	1:48:13	39.2	340.3	79.5	78.9	0.1	0.1	-0.2	0.1	0.0	0.0	0.3	0.0	-0.1	0.1
05/04/15	2:48:13	39.2	340.1	79.5	78.6	-0.2	0.1	-0.1	0.2	0.2	0.0	0.1	0.0	0.2	0.1
05/04/15	3:48:12	39.2	341.9	80.7	79.8	0.1	0.1	0.3	0.1	0.2	0.0	-0.1	0.0	0.2	0.1
05/04/15	4:48:11	39.3	339.1	81.7	80.6	0.1	0.1	-0.2	0.1	0.1	0.0	0.2	0.0	0.0	0.1
05/04/15	5:48:11	39.2	333.5	80.9	80.1	0.0	0.1	-0.2	0.1	-0.1	0.0	0.2	0.0	0.1	0.1
05/04/15	6:48:11	39.2	342.3	81.3	80.9	0.1	0.1	0.0	0.1	0.0	0.0	0.2	0.0	0.0	0.1
05/04/15	7:48:09	39.2	338.3	82.1	82.3	0.0	0.1	0.0	0.1	-0.1	0.0	0.1	0.0	0.0	0.1
05/04/15	8:48:11	39.3	341.8	83.4	84.2	-0.1	0.1	0.0	0.2	0.0	0.0	0.1	0.0	-0.2	0.1
05/04/15	9:48:08	43.3	120.6	84.5	81.6	0.0	0.1	0.5	0.2	0.1	0.0	0.1	0.0	0.1	0.1
05/04/15	10:48:09	43.2	125.0	84.7	81.5	-0.2	0.1	-0.1	0.2	0.0	0.0	0.2	0.0	0.2	0.1
05/04/15	11:48:07	43.2	121.2	85.7	82.2	-0.1	0.1	-0.3	0.1	0.1	0.0	0.1	0.0	0.0	0.1
05/04/15	12:48:08	43.2	120.3	86.4	82.7	-0.1	0.1	-0.2	0.1	0.6	0.0	0.1	0.0	0.1	0.1
05/04/15	13:48:06	20.8	333.8	86.7	86.6	0.2	0.1	0.0	0.1	0.2	0.0	0.0	0.0	0.2	0.1
05/04/15	14:48:07	23.4	333.7	87.0	87.2	0.3	0.1	0.0	0.2	0.2	0.0	0.2	0.0	-0.1	0.1
05/04/15	15:48:06	27.2	337.8	88.4	88.4	-0.2	0.0	-0.1	0.1	0.5	0.0	0.2	0.0	0.0	0.1
05/04/15	16:48:06	39.3	344.0	87.5	88.1	-0.3	0.0	0.0	0.1	-0.1	0.0	0.1	0.0	-0.3	0.1
05/04/15	17:48:04	39.3	336.9	86.6	87.5	-0.1	0.1	-0.2	0.2	0.1	0.0	-0.1	0.0	0.2	0.1
05/04/15	18:48:05	39.3	341.2	84.8	86.0	0.0	0.1	-0.2	0.2	0.2	0.0	0.2	0.0	0.0	0.1
05/04/15	19:48:03	39.3	333.9	83.4	84.1	0.0	0.0	-0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.1
05/04/15	20:48:04	39.3	331.4	82.9	83.1	-0.1	0.1	0.1	0.1	0.1	0.0	0.2	0.0	0.1	0.1
05/04/15	21:48:03	39.3	339.1	83.1	83.5	0.0	0.1	-0.2	0.2	0.1	0.0	0.2	0.0	0.2	0.1
05/04/15	22:48:02	39.3	335.7	82.2	82.6	-0.1	0.1	0.0	0.2	0.1	0.0	0.1	0.0	0.3	0.1
05/04/15	23:48:01	39.3	332.2	81.4	81.7	0.1	0.1	-0.3	0.2	0.0	0.0	0.1	0.0	0.1	0.1
05/05/15	0:48:01	39.2	337.5	79.4	79.1	-0.3	0.1	0.0	0.2	-0.1	0.0	0.2	0.0	-0.1	0.1
05/05/15	1:48:00	39.2	337.7	79.2	78.8	0.2	0.1	0.0	0.2	0.2	0.0	-0.1	0.0	0.1	0.1
05/05/15	2:48:01	39.2	339.1	81.3	80.4	-0.2	0.1	0.1	0.2	0.0	0.0	0.3	0.0	-0.1	0.1
05/05/15	3:47:58	39.2	338.7	82.2	81.4	-0.1	0.1	0.1	0.1	0.1	0.0	-0.1	0.0	0.1	0.1
05/05/15	4:48:00	39.3	341.5	81.0	81.0	0.1	0.1	0.1	0.1	0.6	0.0	0.3	0.1	0.1	0.1
05/05/15	5:47:58	39.2	331.7	82.8	82.0	0.0	0.1	0.1	0.2	0.0	0.0	0.3	0.0	0.2	0.1
05/05/15	6:47:58	39.3	335.8	82.1	82.0	-0.1	0.1	-0.2	0.2	0.1	0.0	0.5	0.0	0.2	0.1
05/05/15	7:47:58	39.3	343.7	82.9	82.6	0.1	0.1	0.7	0.1	0.2	0.0	-0.1	0.0	0.0	0.1
05/05/15	8:47:58	39.2	337.9	84.4	84.7	-0.1	0.1	0.1	0.1	0.1	0.0	0.3	0.0	0.2	0.1
05/05/15	9:47:56	43.3	119.2	85.0	80.8	0.0	0.1	-0.2	0.1	-0.1	0.0	0.2	0.0	0.1	0.1
05/05/15	10:47:56	43.2	119.3	85.5	80.6	-0.1	0.1	-0.1	0.2	0.8	0.0	0.2	0.0	-0.1	0.1
05/05/15	11:47:56	43.1	119.8	86.3	81.8	0.1	0.1	-0.3	0.1	0.2	0.0	0.0	0.0	-0.1	0.1
05/05/15	12:47:55	43.2	122.4	87.5	82.5	0.0	0.1	-0.1	0.1	0.2	0.0	0.2	0.0	0.0	0.1
05/05/15	13:47:54	20.6	334.3	87.8	86.7	0.1	0.1	-0.1	0.1	0.5	0.0	-0.1	0.0	0.0	0.1
05/05/15	14:47:54	23.0	339.7	87.4	86.8	0.1	0.1	0.1	0.1	0.0	0.0	0.2	0.0	-0.2	0.1
05/05/15	15:47:53	27.6	336.6	87.3	87.0	-0.1	0.1	-0.2	0.1	0.2	0.0	0.2	0.0	0.1	0.1
05/05/15	16:47:53	39.2	336.2	87.7	87.0	-0.2	0.1	0.0	0.1	0.2	0.0	0.1	0.0	0.1	0.1
05/05/15	17:47:52	39.3	333.9	87.0	87.4	-0.3	0.1	-0.2	0.2	0.0	0.0	0.2	0.0	-0.3	0.1
05/05/15	18:47:52	39.3	336.5	82.6	83.6	0.1	0.0	-0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.1
05/05/15	19:47:51	39.3	327.7	81.6	82.5	0.0	0.0	0.0	0.2	-0.1	0.0	0.0	0.0	0.0	0.1
05/05/15	20:47:50	39.4	328.8	82.5	82.9	-0.1	0.1	-0.1	0.2	0.0	0.0	0.1	0.0	-0.1	0.1
05/05/15	21:47:50	39.4	334.9	83.1	83.7	-0.2	0.0	-0.3	0.1	0.2	0.0	0.2	0.0	0.1	0.1
05/05/15	22:47:49	39.3	337.4	82.2	82.2	-0.2	0.0	-0.2	0.1	0.1	-0.1	0.2	0.0	-0.2	0.1
05/05/15	23:47:49	39.2	339.3	82.3	82.7	0.0	0.0	-0.1	0.1	0.1	-0.1	-0.1	0.0	0.0	0.1
05/06/15	0:47:48	39.3	345.3	80.9	80.4	0.1	0.1	-0.2	0.1	0.2	0.0	0.2	0.0	-0.1	0.1
05/06/15	1:47:48	39.3	346.5	81.7	81.0	0.0	0.1	-0.1	0.2	0.0	0.0	0.3	0.0	-0.1	0.1
05/06/15	2:47:47	39.2	335.2	80.4	80.3	-0.3	0.1	-0.2	0.1	0.1	0.0	0.1	0.0	0.2	0.1
05/06/15	3:47:46	39.2	345.0	79.3	79.7	0.0	0.1	-0.3	0.1	0.1	0.0	0.2	0.0	-0.1	0.1
05/06/15	4:47:46	39.2	334.7	78.6	79.3	0.2	0.1	-0.2	0.1	0.2	0.0	0.4	0.0	0.0	0.1
05/06/15	5:47:46	39.3	340.9	79.3	79.9	0.2	0.1	-0.1	0.1	0.1	0.0	0.2	0.0	0.2	0.1
05/06/15	6:47:45	39.2	338.2	80.7	80.8	-0.1	0.1	0.1	0.1	0.1	0.0	0.3	0.0	0.1	0.1
05/06/15	7:47:44	39.3	336.2	80.8	81.3	0.0	0.1	-0.1	0.1	0.1	0.0	0.7	0.0	-0.1	0.1
05/06/15	8:47:44	39.2	338.8	81.3	82.5	0.0	0.1	-0.1	0.1	0.1	0.0	0.1	0.0	-0.2	0.1
05/06/15	9:47:44	43.2	117.7	83.1	80.8	-0.2	0.1	-0.1	0.1	0.1	0.0	0.3	0.0	0.0	0.1
05/06/15	10:47:43	43.2	119.7	84.2	81.1	0.2	0.1	0.0	0.1	0.0	-0.1	0.1	0.0	0.0	0.1
05/06/15	11:47:42	43.2	121.9	84.9	81.6	0.9	0.1	-0.1	0.1	0.1	0.0	0.0	0.0	0.3	0.1
05/06/15	12:47:43	43.2	120.8	86.4	83.3	-0.2	0.1	0.0	0.1	0.2	0.0	0.2	0.0	0.1	0.1
05/06/15	13:47:41	20.8	329.7	86.5	87.2	0.2	0.1	0.0	0.1	0.1	0.0	0.1	0.0	0.2	0.1
05/06/15	14:47:42	23.0	332.8	88.0	88.7	0.0	0.0	0.1	0.1	0.2	0.0	0.0	0.0	0.0	0.1
05/06/15	15:47:40	27.8	338.4	88.5	89.1	-0.1	0.0	-0.3	0.1	0.0	0.0	-0.1	0.0	0.0	0.1
05/06/15	16:47:41	39.3	337.4	87.1	89.3	-0.2	0.0	-0.1	0.1	0.1	0.0	0.0	0.0	0.0	0.1
05/06/15	17:47:39	39.3	331.3	86.4	89.0	-0.2	0.0	0.1	0.1	-0.1	0.0	0.1	0.0	0.1	0.1
05/06/15	18:47:40	39.4	325.7	85.3	87.0	0.0	0.0	0.0	0.1	0.1	-0.1	-0.2	0.0	0.3	0.1
05/06/15	19:47:38	39.4	333.9	83.6	85.0	0.0	0.0	0.2	0.1	-0.1	-0.1	0.2	0.0	-0.1	0.1
05/06/15	20:47:38	39.3	331.6	81.9	83.0	-0.2	0.0	0.0	0.1	0.3	0.0	0.1	0.0	-0.3	0.1

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
05/06/15	21:47:37	39.3	332.0	81.2	82.0	0.0	0.0	0.0	0.1	0.0	-0.1	0.1	0.0	0.4	0.1
05/06/15	22:47:37	39.3	334.9	80.0	80.9	0.2	0.0	-0.2	0.1	-0.1	-0.1	0.2	0.0	0.0	0.1
05/06/15	23:47:36	39.3	329.5	78.9	80.1	0.1	0.0	-0.1	0.1	0.1	-0.1	0.2	0.0	0.1	0.1
05/07/15	0:47:36	39.2	341.6	77.7	78.6	0.1	0.0	0.7	0.1	0.2	-0.1	0.2	0.0	0.2	0.1
05/07/15	1:47:35	39.2	345.6	78.0	78.9	0.0	0.0	0.0	0.1	0.1	0.0	0.3	0.0	0.0	0.1
05/07/15	2:47:35	39.2	343.0	77.9	78.5	0.0	0.0	0.1	0.1	0.0	0.0	0.3	0.0	-0.1	0.1
05/07/15	3:47:33	39.2	335.2	77.5	77.9	0.1	0.0	0.2	0.1	0.0	0.0	0.1	0.0	0.1	0.1
05/07/15	4:47:34	39.2	341.6	77.2	77.2	0.0	0.0	-0.1	0.1	0.1	-0.1	0.2	0.0	0.3	0.1
05/07/15	5:47:32	39.2	338.1	76.2	76.7	0.0	0.0	-0.1	0.1	0.0	-0.1	1.1	0.0	0.2	0.1
05/07/15	6:47:34	39.2	344.0	75.0	75.4	0.5	0.0	-0.1	0.1	0.1	-0.1	0.2	0.0	0.2	0.1
05/07/15	7:47:31	39.3	340.3	75.4	76.3	0.1	0.0	-0.1	0.1	0.0	-0.1	0.3	0.0	0.1	0.1
05/07/15	8:47:32	39.3	334.0	77.8	79.5	0.0	0.1	-0.3	0.1	0.0	-0.1	0.4	0.0	0.1	0.1
05/07/15	9:47:31	43.2	117.7	79.9	79.3	0.1	0.1	-0.1	0.1	0.5	-0.1	0.0	0.0	0.0	0.1
05/07/15	10:47:31	43.3	116.1	81.7	80.1	0.0	0.1	0.0	0.1	0.1	-0.1	0.1	0.0	-0.1	0.1
05/07/15	11:47:30	43.2	127.0	83.4	81.8	-0.1	0.0	0.0	0.1	-0.1	-0.1	0.2	0.0	0.0	0.1
05/07/15	12:47:30	43.1	121.1	84.5	82.6	-0.2	0.1	0.1	0.1	0.1	0.0	0.1	0.0	0.2	0.1
05/07/15	13:47:30	21.2	327.4	85.6	86.7	-0.1	0.0	0.0	0.1	0.2	-0.1	0.1	0.0	0.0	0.1
05/07/15	14:47:29	24.2	330.4	87.4	88.4	-0.3	0.0	-0.3	0.1	0.2	-0.1	1.0	0.0	0.0	0.0
05/07/15	15:47:28	30.9	335.7	88.0	88.8	0.1	0.0	0.0	0.1	0.9	0.0	0.1	0.0	0.1	0.0
05/07/15	16:47:27	39.3	333.5	86.8	88.6	0.1	0.0	-0.2	0.1	0.1	0.0	0.1	0.0	0.0	0.1
05/07/15	17:47:27	39.2	327.6	86.8	88.1	-0.1	0.0	0.2	0.1	0.0	0.0	0.2	0.0	0.0	0.1
05/07/15	18:47:27	39.3	326.1	85.3	86.5	-0.1	0.0	0.1	0.1	0.1	0.0	-0.1	0.0	0.0	0.1
05/07/15	19:47:26	39.4	329.2	83.4	84.4	0.0	0.0	0.0	0.1	0.0	-0.1	0.2	0.0	1.0	0.0
05/07/15	20:47:26	39.4	329.7	81.5	82.3	0.0	0.0	-0.3	0.1	0.1	0.0	-0.2	0.0	0.2	0.1
05/07/15	21:47:25	39.3	334.7	80.2	80.8	0.0	0.0	0.0	0.1	0.1	-0.1	0.0	0.0	-0.2	0.1
05/07/15	22:47:25	39.4	331.0	78.9	78.8	-0.1	0.0	0.7	0.1	0.1	-0.1	0.2	0.0	0.0	0.1
05/07/15	23:47:24	39.3	339.6	78.5	78.9	-0.2	0.0	-0.1	0.1	0.2	-0.1	0.1	0.0	-0.2	0.1
05/08/15	0:47:23	39.3	335.8	77.9	78.4	0.0	0.0	-0.2	0.1	0.3	-0.1	0.2	0.0	0.2	0.1
05/08/15	1:47:23	39.3	344.1	77.9	77.8	0.9	0.0	0.0	0.1	0.2	-0.1	0.0	0.0	0.9	0.1
05/08/15	2:47:23	39.3	341.8	77.4	77.2	-0.1	0.1	0.1	0.1	0.0	-0.1	0.1	0.0	0.0	0.1
05/08/15	3:47:22	39.2	343.2	76.2	75.9	0.0	0.1	0.0	0.1	0.1	-0.1	0.3	0.0	0.3	0.1
05/08/15	4:47:21	39.3	332.1	75.6	75.4	0.4	0.1	0.8	0.1	0.0	-0.1	0.2	0.0	0.1	0.1
05/08/15	5:47:20	39.3	344.2	75.9	75.7	-0.1	0.1	0.0	0.1	-0.1	-0.1	0.1	0.0	0.0	0.1
05/08/15	6:47:20	39.4	341.9	74.9	75.0	0.1	0.1	0.2	0.1	0.2	-0.1	0.0	0.0	-0.1	0.1
05/08/15	7:47:20	39.2	338.0	75.6	76.4	0.3	0.1	-0.1	0.1	0.1	-0.1	0.2	0.0	-0.1	0.1
05/08/15	8:47:19	39.3	337.4	78.1	80.3	-0.1	0.1	0.0	0.1	0.2	-0.1	0.3	0.0	0.2	0.1
05/08/15	9:47:19	43.2	117.4	81.1	80.1	0.6	0.1	0.1	0.1	0.2	-0.1	0.3	0.0	0.1	0.1
05/08/15	10:47:19	43.2	119.4	83.8	83.0	0.7	0.1	0.9	0.1	0.1	0.0	0.1	0.0	0.3	0.1
05/08/15	11:47:18	43.2	123.1	84.9	83.7	0.1	0.0	0.1	0.1	0.1	0.0	0.1	0.0	0.0	0.1
05/08/15	12:47:18	43.1	119.6	86.7	85.2	0.0	0.1	-0.4	0.1	0.1	0.0	0.8	0.0	0.1	0.1
05/08/15	13:47:17	20.5	329.2	88.0	89.4	0.2	0.0	0.1	0.1	0.0	0.0	0.1	0.0	0.0	0.1
05/08/15	14:47:17	22.7	325.9	89.3	90.0	0.2	0.0	0.0	0.1	0.0	0.0	-0.1	0.0	0.1	0.1
05/08/15	15:47:15	25.8	331.0	90.6		0.0	0.0	-0.1	0.1	0.0	0.0	0.2	0.0	0.0	0.0
05/08/15	16:47:16	30.1	325.3	90.6	89.6	0.0	0.0	0.1	0.1	0.8	0.0	0.1	0.0	0.1	0.0
05/08/15	17:47:14	39.2	327.7	89.6	89.8	-0.2	0.0	-0.1	0.1	0.2	0.0	0.2	0.0	0.6	0.0
05/08/15	18:47:15	39.2	325.5	90.4	90.1	0.1	0.0	-0.1	0.1	0.1	0.0	-0.1	0.0	-0.2	0.0
05/08/15	19:47:13	39.3	333.9	88.0	87.9	0.1	0.0	-0.2	0.1	0.4	0.0	0.1	0.0	0.0	0.0
05/08/15	20:47:14	39.3	334.5	85.5	85.1	-0.2	0.0	0.3	0.1	0.2	-0.1	0.1	0.0	0.0	0.1
05/08/15	21:47:12	39.3	334.3	84.2	83.3	0.0	0.0	0.1	0.1	0.2	-0.1	0.1	0.0	-0.1	0.0
05/08/15	22:47:13	39.3	337.1	82.5	82.3	-0.1	0.0	0.0	0.1	0.1	-0.1	0.2	0.0	-0.1	0.1
05/08/15	23:47:11	39.3	333.6	82.0	81.7	0.0	0.0	-0.1	0.1	0.3	-0.1	-0.1	0.0	0.0	0.1
05/09/15	0:47:12	39.3	340.9	81.1	80.9	-0.1	0.0	0.2	0.1	0.2	-0.1	0.2	0.0	0.0	0.1
05/09/15	1:47:10	39.2	337.7	81.5	81.4	0.1	0.1	0.2	0.1	0.0	-0.1	0.2	0.0	0.0	0.1
05/09/15	2:47:10	39.2	335.8	81.7	81.0	0.1	0.1	0.2	0.1	0.2	-0.1	0.0	0.0	0.6	0.1
05/09/15	3:47:08	39.2	337.1	81.2	80.7	0.2	0.1	0.0	0.1	0.1	-0.1	-0.1	0.0	0.0	0.1
05/09/15	4:47:09	39.2	343.1	81.8	81.1	0.1	0.1	0.0	0.1	0.0	-0.1	0.0	0.0	0.0	0.1
05/09/15	5:47:07	39.3	335.0	81.9	81.2	0.2	0.1	0.0	0.1	0.0	0.0	-0.1	0.0	-0.2	0.1
05/09/15	6:47:08	39.3	338.8	82.3	81.5	0.1	0.0	-0.1	0.1	0.1	-0.1	0.1	0.0	0.1	0.1
05/09/15	7:47:08	39.3	337.0	84.0	83.0	-0.1	0.0	-0.2	0.1	0.2	-0.1	0.2	0.0	0.0	0.1
05/09/15	8:47:07	39.2	333.9	85.1	85.2	0.2	0.0	0.0	0.1	0.2	-0.1	-0.2	0.0	0.1	0.1
05/09/15	9:47:06	43.3	117.6	86.7	83.2	0.1	0.1	0.1	0.1	0.0	-0.1	0.1	0.0	-0.1	0.1
05/09/15	10:47:06	43.3	120.2	88.0	85.2	-0.1	0.1	-0.3	0.1	0.2	0.0	0.4	0.0	0.1	0.0
05/09/15	11:47:05	43.2	122.9	89.8	87.6	0.0	0.0	0.0	0.1	0.0	-0.1	0.0	0.0	-0.2	0.1
05/09/15	12:47:05	43.2	118.4	91.0	88.9	-0.2	0.0	-0.2	0.1	0.2	0.0	0.1	0.1	-0.1	0.0
05/09/15	13:47:04	19.7	325.7	94.5	93.0	-0.2	0.0	-0.2	0.1	0.0	0.0	0.2	0.0	-0.1	0.0
05/09/15	14:47:04	20.7	317.0	96.8	94.4	0.1	0.0	-0.1	0.1	0.3	0.0	0.1	0.0	0.1	0.0
05/09/15	15:47:03	22.8	326.8	97.7	96.9	0.0	0.0	0.0	0.1	0.1	-0.1	0.2	0.0	0.1	0.0
05/09/15	16:47:03	23.9	323.4	98.5		0.0	0.0	-0.2	0.1	0.1	0.0	0.1	0.0	-0.1	0.0
05/09/15	17:47:02	26.1	321.0	95.3	95.9	0.2	0.0	-0.3	0.1	0.8	0.0	0.0	0.0	-0.2	0.0
05/09/15	18:47:01	26.6	321.8	95.2	96.4	0.1	0.0	0.3	0.1	0.1	-0.1	-0.1	0.0	0.0	0.0
05/09/15	19:47:01	27.0	322.9	93.8	94.0	-0.1	0.0	0.0	0.1	-0.1	0.0	0.3	0.0	0.2	0.0
05/09/15	20:47:01	27.2	328.1	92.5	92.3	0.1	0.0	-0.1	0.1	0.2	0.0	0.2	0.0	0.0	0.0
05/09/15	21:46:59	31.5	330.2	89.3	88.1	0.1	0.0	0.4	0.1	0.0	-0.1	0.3	0.0	0.9	0.0
05/09/15	22:47:00	39.3	333.8	88.4	87.1	0.0	0.0	-0.1	0.1	0.0	0.0	0.2	0.0	-0.2	0.1
05/09/15	23:46:58	39.1	333.5	89.4	88.1	0.1	0.0	-0.1	0.1	0.2	0.0	0.2	0.0	0.0	0.1
05/10/15	0:46:58	37.8	337.7	89.7	88.4	-0.1	0.0	0.0	0.1	-0.1	0.0	-0.1	0.0	0.1	0.1
05/10/15	1:46:57	38.2	335.8	88.2	87.7	-0.3	0.0	0.0	0.1	-0.1	0.0	0.0	0.0	0.0	0.1
05/10/15	2:46:57	38.0	340.6	87.1	86.4	0.1	0.0	-0.1	0.1	0.2	-0.1	0.0	0.0	0.1	0.1
05/10/15	3:46:57	39.2	335.1	85.6	85.5	0.1	0.1	0.1	0.1	0.0	-0.1	0.2	0.0	-0.1	0.1
05/10/15	4:46:56	39.2	335.5	84.9	84.8	0.0	0.0	-0.1	0.1	0.1	-0.1	0.2	0.0	0.2	0.1
05/10/15	5:46:55	39.2	334.4	84.0	83.8	0.0	0.0	-0.2	0.1	0.2	-0.1	0.2	0.0	0.0	0.1
05/10/15	6:46:55	39.3	335.4	82.1	81.7	0.1	0.0	0.2	0.1	-0.1	-0.1	0.3	0.0	0.0	0.1
05/10/15	7:46:54	39.2	342.4	82.5	82.8	0.0	0.1	0.0	0.1	0.1	-0.1	0.2	0.0	0.0	0.1
05/10/15	8:46:53	39.2	336.4	85.5	86.0	0.0	0.0	-0.1	0.1	0.7	-0.1	0.1	0.0	-0.2	0.1
05/10/15	9:46:53	43.2	118.9	88.6	86.6	0.9	0.1	-0.1	0.1	0.0	-0.1	0.2	0.0	-0.2	0.1
05/10/15	10:46:53	43.3	117.8	90.8	87.9	-0.2	0.0	-0.3	0.1	0.0	0.0	0.2	0.0	-0.1	0.1
05/10/15	11:46:52	43.2	122.6	92.2	89.1	0.0	0.0	0.1	0.1	0.4	-0.1	0.2	0.0	-0.1	0.1
05/10/15	12:46:52	43.1	119.1	94.9	91.4	0.9	0.0	0.0	0.1	0.0	-0.1	-0.1	0.0	-0.2	0.0
05/10/15	13:46:51	19.3	318.0	99.7		0.1	0.0	0.1	0.1	0.0	0.0	0.2	0.0	-0.2	0.0
05/10/15	14:46:50	6.1	0.2	92.0	90.9	0.1	0.0	-0.2	0.1	0.2	0.0	-0.1	0.0	0.1	0.0

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
05/10/15	15:46:51	5.6	-0.1	87.4	87.3	0.4	0.0	0.1	0.1	0.2	0.0	-0.1	0.0	-0.1	0.1
05/10/15	16:46:49	5.4	0.3	83.6	83.8	0.0	0.0	0.3	0.1	0.2	0.0	0.0	0.0	0.9	0.1
05/10/15	17:46:50	5.2	0.6	81.2	81.3	0.0	0.0	0.0	0.1	0.2	0.0	0.0	0.0	0.0	0.1
05/10/15	18:46:48	5.0	-0.2	79.6	80.0	0.8	0.0	0.0	0.1	0.1	0.0	-0.1	0.0	0.2	0.1
05/10/15	19:46:49	4.7	-0.1	77.1	77.1	-0.1	0.0	0.0	0.2	0.1	-0.1	0.3	0.0	0.0	0.1
05/10/15	20:46:47	0.9	2.4	74.5	75.2	0.1	0.1	-0.1	0.1	0.0	-0.1	0.1	0.0	0.2	0.1
05/10/15	21:46:48	0.1	0.7	72.7	73.8	-0.2	0.1	0.2	0.1	0.9	-0.1	0.3	0.0	0.1	0.1
05/10/15	22:46:46	0.1	0.9	71.8	73.5	-0.2	0.1	0.5	0.1	0.0	-0.1	0.2	0.0	0.1	0.1
05/10/15	23:46:46	0.1	0.1	71.5	73.0	-0.1	0.1	0.0	0.1	0.0	-0.1	0.4	0.0	0.2	0.1
05/11/15	0:46:45	0.1	0.7	70.9	72.4	0.2	0.1	0.1	0.1	0.2	-0.1	0.0	0.0	0.1	0.1
05/11/15	1:46:45	0.1	0.6	70.4	71.8	0.2	0.1	0.1	0.1	0.2	0.0	0.3	0.0	-0.2	0.1
05/11/15	2:46:44	0.1	0.0	69.8	71.3	0.0	0.1	0.1	0.1	0.0	-0.1	0.1	0.0	0.1	0.1
05/11/15	3:46:45	0.1	0.8	69.0	70.5	0.0	0.1	0.1	0.1	0.2	-0.1	0.2	0.0	0.0	0.2
05/11/15	4:46:43	0.1	0.3	68.2	69.4	0.2	0.0	0.0	0.1	0.2	0.0	0.0	0.0	0.1	0.1
05/11/15	5:46:43	0.1	-0.2	67.5	68.9	0.2	0.0	0.2	0.1	0.0	0.0	0.1	0.0	0.1	0.1
05/11/15	6:46:42	0.1	-0.1	67.2	68.9	-0.2	0.0	0.1	0.1	0.1	-0.1	0.3	0.0	0.0	0.1
05/11/15	7:46:42	0.1	0.5	67.1	69.2	-0.1	0.0	0.2	0.1	0.1	-0.1	0.1	0.0	0.3	0.1
05/11/15	9:55:12	5.4	-0.2	77.3	77.1	0.0	0.0	-0.1	0.1	0.4	-0.1	0.0	0.0	-0.1	0.1
05/11/15	10:55:10	0.7	3.7	77.4	76.6	0.1	0.1	0.0	0.1	0.1	-0.1	0.4	0.0	0.2	0.1
05/11/15	11:55:10	0.0	0.3	77.3	76.8	0.1	0.0	0.0	0.1	0.3	-0.1	0.2	0.0	0.1	0.1
05/11/15	12:55:10	0.0	0.0	78.1	77.3	0.0	0.0	-0.1	0.1	0.6	-0.1	0.2	0.0	-0.1	0.1
05/11/15	13:55:09	0.0	0.3	78.5	77.5	0.0	0.0	0.1	0.1	0.1	-0.1	0.2	0.0	0.0	0.1
05/11/15	14:55:08	0.0	-0.2	78.4	77.3	-0.2	0.0	-0.1	0.1	0.0	-0.1	0.3	0.0	0.1	0.1
05/11/15	15:55:08	0.0	0.9	78.3	76.8	0.2	0.0	0.1	0.1	0.2	-0.1	0.2	0.0	0.1	0.1
05/11/15	16:55:08	0.0	-0.1	78.4	77.0	0.1	0.0	0.0	0.1	0.2	0.0	0.2	0.0	0.0	0.1
05/11/15	17:55:07	0.0	0.2	78.0	76.4	0.0	0.0	-0.2	0.1	0.0	0.0	0.2	0.0	0.9	0.1
05/11/15	18:55:06	0.0	0.6	77.1	75.5	-0.1	0.0	0.1	0.1	0.4	-0.1	0.3	0.0	0.1	0.1
05/11/15	19:55:06	0.0	0.4	75.2	73.2	-0.1	0.1	0.1	0.1	0.0	-0.1	0.2	-0.1	0.0	0.1
05/11/15	20:55:06	0.0	0.2	73.2	71.6	0.0	0.1	0.0	0.1	0.2	-0.1	0.1	-0.1	0.2	0.1
05/11/15	21:55:05	0.0	-0.4	72.1	70.5	0.0	0.1	-0.3	0.1	0.2	-0.1	0.2	0.0	0.2	0.1
05/11/15	22:55:04	0.0	0.5	71.3	70.4	0.3	0.1	-0.2	0.1	0.1	-0.1	-0.2	0.0	0.1	0.1
05/11/15	23:55:04	0.0	0.3	71.0	69.8	-0.1	0.1	0.6	0.1	0.1	-0.1	0.3	0.0	0.5	0.1
05/12/15	0:55:03	0.0	0.8	70.6	69.8	0.4	0.0	-0.1	0.1	0.0	-0.1	0.0	0.0	0.0	0.1
05/12/15	1:55:03	0.0	0.3	69.8	69.1	-0.1	0.0	-0.1	0.1	0.1	-0.1	0.3	-0.1	0.1	0.1
05/12/15	2:55:02	0.0	0.4	69.3	68.4	0.0	0.0	0.0	0.1	0.2	-0.1	0.0	-0.1	0.1	0.1
05/12/15	3:55:01	0.0	0.1	69.0	67.9	-0.1	0.0	0.0	0.1	0.2	-0.1	0.3	-0.1	0.0	0.1
05/12/15	4:55:01	0.0	-0.6	68.8	68.0	0.1	0.0	-0.2	0.1	0.0	-0.1	0.1	-0.1	0.1	0.1
05/12/15	5:55:01	0.0	0.3	68.5	67.6	0.3	0.0	0.0	0.1	0.0	-0.1	0.1	0.0	-0.1	0.1
05/12/15	6:55:00	0.0	-0.2	68.7	68.0	0.0	0.0	0.1	0.1	-0.1	-0.1	0.3	0.0	0.2	0.1
05/12/15	7:55:00	0.0	0.9	69.2	68.8	-0.1	0.0	0.2	0.1	1.0	-0.1	0.2	-0.1	0.2	0.1
05/12/15	9:13:51	39.7	311.3	87.0	82.8	0.0	-0.1	0.1	0.1	0.2	-0.1	0.1	-0.1	0.1	0.0
05/12/15	10:13:51	43.4	105.6	89.3	84.5	0.0	0.0	-0.2	0.1	0.1	-0.1	0.2	-0.1	0.0	0.0
05/12/15	11:13:50	43.4	102.8	92.1	87.2	-0.3	-0.1	0.9	0.1	0.1	-0.1	0.0	0.0	0.1	0.0
05/12/15	12:13:50	43.3	106.6	93.6	87.8	0.4	-0.1	-0.2	0.1	0.3	-0.1	0.2	-0.1	-0.1	0.0
05/12/15	13:13:48	43.3	109.4	94.5	88.9	0.2	0.0	0.0	0.1	0.2	-0.1	0.5	0.0	-0.2	0.0
05/12/15	14:13:49	39.3	317.6	100.2	94.9	0.0	-0.1	0.3	0.1	0.0	-0.1	-0.1	-0.1	0.8	0.0
05/12/15	15:13:48	39.5	314.2	99.5	96.1	-0.1	-0.1	-0.2	0.1	0.0	-0.1	0.0	0.0	-0.2	0.0
05/12/15	16:13:48	39.6	315.6	98.6	98.0	-0.1	-0.1	-0.2	0.1	0.0	-0.1	0.3	0.0	-0.2	0.0
05/12/15	17:13:46	39.5	309.9	98.8	98.1	-0.1	-0.1	0.8	0.1	0.2	0.0	0.0	0.0	-0.1	0.0
05/12/15	18:13:47	39.6	316.8	97.9	97.4	0.1	-0.1	-0.2	0.1	0.0	0.0	0.0	0.0	-0.2	0.0
05/12/15	19:13:45	39.6	311.7	96.1	95.1	0.2	-0.1	-0.2	0.1	0.1	-0.1	0.0	0.0	0.0	0.0
05/12/15	20:13:44	39.7	314.5	93.3	92.7	0.1	-0.1	0.9	0.1	0.0	0.0	0.0	-0.1	0.0	0.0
05/12/15	21:13:44	39.6	315.7	90.9	90.1	0.1	-0.1	0.0	0.1	0.2	-0.1	0.2	0.0	0.0	0.0
05/12/15	22:13:44	39.6	310.7	89.3	87.9	-0.3	0.0	0.1	0.1	0.4	-0.1	0.2	-0.1	-0.2	0.0
05/12/15	23:13:43	39.6	315.7	88.2	86.0	0.0	-0.1	0.7	0.1	0.0	-0.1	0.3	0.0	-0.1	0.0
05/13/15	0:13:43	39.5	307.8	87.7	85.3	0.1	0.0	0.0	0.1	0.0	-0.1	-0.1	0.0	-0.1	0.0
05/13/15	1:13:42	39.6	310.1	87.4	84.8	0.0	0.0	-0.1	0.1	0.2	-0.1	0.0	0.0	-0.2	0.0
05/13/15	2:13:41	39.5	318.9	87.1	83.9	0.1	0.0	0.2	0.1	0.0	0.0	-0.1	0.0	-0.1	0.1
05/13/15	3:13:41	39.4	317.1	86.6	83.7	-0.1	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0
05/13/15	4:13:40	39.5	316.5	85.9	83.1	0.1	0.0	-0.1	0.1	0.1	-0.1	-0.1	0.0	0.1	0.1
05/13/15	5:13:41	39.5	315.4	85.2	83.0	0.1	0.0	0.1	0.1	0.1	-0.1	0.0	0.0	-0.1	0.1
05/13/15	6:13:39	39.4	318.6	84.1	82.0	0.0	0.0	-0.2	0.1	0.2	-0.1	-0.1	0.0	0.1	0.0
05/13/15	7:13:39	39.5	324.7	84.3	81.9	0.2	0.0	-0.1	0.1	0.3	-0.1	-0.1	0.0	0.1	0.1
05/13/15	8:13:38	39.4	322.7	87.8	85.0	-0.1	0.0	0.1	0.1	0.0	-0.1	0.7	0.0	0.0	0.1
05/13/15	9:13:39	39.4	320.0	89.7	87.9	-0.2	0.0	-0.2	0.1	0.2	-0.1	0.1	0.0	0.0	0.0
05/13/15	10:13:38	43.4	111.3	92.8	87.4	-0.3	0.0	-0.3	0.1	-0.2	-0.1	0.3	0.0	0.0	0.0
05/13/15	11:13:38	17.2	321.5	94.4	90.9	20.2	16.6	58.6	19.1	39.6	23.9	39.2	24.8	58.0	18.9
05/13/15	12:13:37	18.5	322.2	98.4	94.9	26.0	15.9	58.8	19.6	37.2	24.5	38.3	25.4	55.8	19.3
05/13/15	13:13:36	19.0	321.0	97.0	94.3	27.6	15.7	56.8	19.9	37.3	24.5	39.6	25.3	53.8	19.5
05/13/15	14:13:35	18.0	319.5	99.1	95.9	27.2	15.7	55.4	19.7	37.2	24.2	40.6	24.9	54.4	19.2
05/13/15	15:13:35	17.2	316.9	98.6	95.6	28.2	15.7	55.7	19.5	38.1	23.7	40.4	24.4	54.2	18.9
05/13/15	16:13:34	16.4	318.8	97.8	95.1	28.0	15.6	53.3	19.0	40.2	23.5	41.1	24.1	55.7	18.7
05/13/15	17:13:34	15.6	319.0	98.6	94.3	27.8	15.6	53.6	18.8	41.3	23.2	41.5	23.7	54.8	18.5
05/13/15	18:13:34	15.3	313.9	97.9	94.1	28.5	15.6	55.4	18.7	42.2	23.1	41.8	23.5	56.0	18.4
05/13/15	19:13:33	15.2	318.2	96.1	91.8	27.5	15.7	55.0	18.7	41.6	23.0	42.3	23.5	55.0	18.4
05/13/15	20:13:32	15.1	315.1	94.6	89.7	27.5	15.7	54.8	18.7	42.8	22.9	42.8	23.4	55.2	18.4
05/13/15	21:13:32	15.0	311.3	93.9	88.7	27.7	15.8	55.5	18.7	42.4	22.9	43.5	23.3	56.7	18.4
05/13/15	22:13:32	14.9	311.9	92.4	87.8	26.9	15.8	54.7	18.7	42.7	22.8	44.8	23.2	56.6	18.4
05/13/15	23:13:30	14.8	310.4	91.1	86.4	27.1	15.8	56.3	18.7	43.9	22.7	43.7	23.2	55.4	18.3
05/14/15	0:13:30	14.7	314.1	90.3	84.8	27.0	15.8	55.2	18.7	42.7	22.6	45.4	23.1	55.9	18.3
05/14/15	1:13:29	14.6	318.2	89.9	84.4	27.0	15.8	54.1	18.6	43.1	22.5	44.8	23.0	55.5	18.3
05/14/15	2:13:30	14.6	312.2	89.1	83.9	27.9	15.8	56.0	18.6	43.8	22.5	44.9	23.0	56.2	18.3
05/14/15	3:13:29	14.5	315.4	87.7	82.7	28.1	15.8	56.7	18.6	44.7	22.4	46.7	22.9	55.1	18.3
05/14/15	4:13:28	14.5	313.7	86.1	81.4	27.9	15.8	56.5	18.5	45.2	22.3	46.3	22.9	56.5	18.2
05/14/15	5:13:27	14.4	313.1	86.0	81.3	28.1	15.8	56.3	18.5	45.0	22.3	45.6	22.8	55.2	18.2
05/14/15	6:13:27	14.4	319.8	84.9	80.4	28.5	15.8	57.2	18.5	45.1	22.3	46.8	22.9	54.1	18.1
05/14/15	7:13:27	15.0	319.3	85.4	80.8	-0.2	4.3	59.1	18.7	48.4	22.4	48.7	23.0	57.3	18.4
05/14/15	8:13:26	14.8	312.2	90.9	85.2	-0.1	2.6	58.3	18.5	46.5	22.3	48.6	22.9	57.1	18.3
05/14/15	9:13:26	14.7	310.3	92.9	89.3	-0.1	1.6	57.9	18.4	47.5	22.3	48.4	22.8	56.3	18.3
05/14/15	10:13:25	14.7	312.6	92.8	91.0	-0.1	1.0	58.9	18.4	47.5	22.2	47.6	22.8	57.2	18.2

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
05/14/15	11:13:24	14.7	315.7	94.2	92.5	0.0	0.6	58.5	18.4	48.1	22.2	47.7	22.7	56.9	18.2
05/14/15	12:13:24	14.7	308.2	94.5	92.9	0.1	0.4	58.8	18.4	47.5	22.1	49.1	22.7	57.4	18.2
05/14/15	13:13:23	14.6	310.2	94.7	93.3	0.8	0.2	59.0	18.4	47.4	22.1	48.6	22.7	56.1	18.2
05/14/15	14:13:23	14.6	317.1	95.4	93.0	-0.2	0.2	58.5	18.3	48.6	22.1	49.8	22.6	57.0	18.1
05/14/15	15:13:24	14.6	320.9	94.7	92.2	0.2	0.1	57.6	18.4	47.7	22.1	48.1	22.6	56.6	18.2
05/14/15	16:13:21	14.5	313.8	95.5	92.8	0.0	0.1	57.9	18.3	48.2	22.0	48.7	22.6	56.4	18.1
05/14/15	17:13:22	14.4	313.8	96.2	92.2	0.0	0.0	58.7	18.3	48.4	22.1	49.4	22.6	57.3	18.1
05/14/15	18:13:20	14.5	315.1	95.7	91.9	-0.2	0.0	57.7	18.3	48.1	22.1	49.1	22.6	55.8	18.1
05/14/15	19:13:21	14.5	311.7	94.4	89.9	0.2	0.0	58.6	18.4	48.1	22.1	49.1	22.6	55.2	18.0
05/14/15	20:13:20	14.5	315.6	93.0	88.6	0.0	0.0	58.3	18.5	48.5	22.1	48.7	22.6	57.6	18.0
05/14/15	21:13:19	14.4	316.7	93.0	87.2	0.0	0.0	57.0	18.4	48.0	22.0	47.9	22.6	55.3	18.0
05/14/15	22:13:18	14.4	316.7	92.2	86.4	0.0	0.0	58.6	18.4	48.4	22.0	49.4	22.5	55.9	18.0
05/14/15	23:13:18	14.4	314.2	92.2	86.2	0.1	0.0	57.6	18.4	47.5	22.0	49.7	22.6	55.0	18.0
05/15/15	0:13:17	14.4	317.5	92.1	86.3	-0.2	0.0	57.7	18.4	48.1	22.0	50.0	22.6	54.6	18.0
05/15/15	1:13:18	14.4	317.7	91.6	85.7	0.0	0.0	58.9	18.4	48.6	22.0	49.5	22.6	55.8	18.0
05/15/15	2:13:16	14.4	311.5	91.7	86.0	-0.2	0.0	58.7	18.4	49.3	22.0	49.8	22.5	56.1	18.0
05/15/15	3:13:16	14.4	313.6	91.1	85.2	0.0	0.0	57.9	18.4	48.5	22.0	49.8	22.5	54.8	18.0
05/15/15	4:13:15	14.4	314.1	90.6	85.6	-0.1	0.0	58.3	18.4	49.3	22.0	49.9	22.5	54.8	18.0
05/15/15	5:13:14	14.4	313.6	90.9	85.1	-0.2	0.0	58.1	18.4	49.0	22.0	51.3	22.5	55.1	18.0
05/15/15	6:13:15	14.3	312.5	91.2	84.8	0.1	0.0	58.2	18.4	49.7	21.9	50.6	22.5	55.4	18.0
05/15/15	7:13:13	14.3	318.4	91.7	85.4	-0.1	0.0	57.4	18.4	49.0	21.9	49.6	22.5	55.3	18.0
05/15/15	8:13:14	40.6	263.8	85.7	84.6	17.7	15.9	69.9	19.4	0.0	18.2	0.0	18.1	66.8	18.7
05/15/15	9:13:12	40.6	270.5	85.7	85.6	22.8	15.4	73.7	19.1	-0.1	17.6	0.1	17.1	69.8	18.6
05/15/15	10:13:13	40.4	276.8	85.2	84.8	25.6	15.2	75.1	19.1	0.1	17.5	0.0	11.9	70.3	18.5
05/15/15	11:13:11	40.2	269.8	86.8	86.4	28.3	15.1	73.7	19.0	0.1	17.4	0.9	8.1	69.6	18.4
05/15/15	12:13:12	40.2	268.7	86.9	86.3	28.6	15.1	75.8	19.0	-0.1	17.3	0.2	5.4	71.5	18.4
05/15/15	13:13:10	40.1	277.0	89.1	89.0	30.5	14.9	75.7	18.9	0.1	17.2	0.2	3.6	71.7	18.3
05/15/15	14:13:11	40.5	276.5	88.9	88.8	-0.2	4.3	0.1	0.7	0.1	17.0	0.4	2.4	0.0	3.6
05/15/15	15:13:09	40.5	271.3	86.7	88.1	-0.1	2.8	-0.2	0.7	0.1	16.6	0.2	1.5	0.2	0.2
05/15/15	16:13:09	40.7	268.7	86.0	87.3	-0.1	1.8	0.8	0.6	0.6	16.4	0.3	1.1	0.0	0.1
05/15/15	17:13:08	40.6	264.6	86.4	87.2	0.0	1.1	-0.1	0.6	0.1	16.4	0.5	0.8	0.0	0.1
05/15/15	18:13:08	40.1	287.9	86.9	86.9	25.8	15.2	70.1	19.3	78.0	23.6	66.0	23.8	0.0	0.1
05/15/15	19:13:08	30.2	345.7	81.8	84.9	29.6	15.7	67.9	19.7	74.1	23.7	66.4	24.2	55.5	20.4
05/15/15	20:13:07	40.3	285.0	83.7	82.8	28.7	15.3	66.1	19.6	70.3	23.8	64.0	24.1	-0.2	1.5
05/15/15	21:13:06	40.4	288.4	82.6	81.7	29.8	15.3	64.1	19.6	69.4	23.8	63.4	24.1	-0.1	0.3
05/15/15	22:13:06	40.3	288.9	82.7	81.4	28.8	15.3	63.8	19.6	68.6	23.8	64.6	24.0	-0.1	0.1
05/15/15	23:13:05	40.2	285.5	82.5	81.1	28.1	15.3	66.1	19.6	71.7	23.7	65.7	23.9	0.1	0.1
05/16/15	0:13:05	40.2	284.3	82.4	80.7	29.2	15.3	68.0	19.5	73.0	23.6	67.6	23.8	0.0	0.1
05/16/15	1:13:04	40.2	288.1	82.6	80.8	28.0	15.3	68.1	19.4	75.8	23.6	67.5	23.8	0.2	0.1
05/16/15	2:13:04	41.0	251.3	78.1	78.5	29.7	15.3	70.5	19.3	0.1	17.8	0.2	17.9	62.9	19.2
05/16/15	3:13:04	40.9	256.0	78.4	77.6	29.0	15.2	72.7	19.1	0.1	17.6	0.1	15.8	63.7	19.0
05/16/15	4:13:02	40.7	260.7	78.1	77.1	29.5	15.2	72.6	19.1	-0.1	17.4	0.0	10.7	67.3	18.9
05/16/15	5:13:03	40.8	261.0	77.7	77.1	30.7	15.2	74.7	19.0	0.0	17.3	0.1	7.1	68.7	18.7
05/16/15	6:13:02	40.7	266.6	78.0	77.6	31.0	15.1	75.6	19.0	0.2	17.1	0.2	4.6	69.1	18.6
05/16/15	7:13:01	40.7	261.0	78.4	78.0	31.6	15.0	74.3	19.0	0.4	17.0	-0.1	3.0	69.6	18.5
05/16/15	8:13:01	40.8	262.8	80.2	80.3	32.4	15.0	77.2	18.9	0.2	17.0	0.4	2.0	70.4	18.4
05/16/15	9:13:01	23.3	315.2	87.2	83.9	32.4	15.5	74.9	18.9	0.0	17.1	0.0	1.5	68.8	18.6
05/16/15	10:13:00	40.5	268.6	84.9	85.9	-0.3	2.9	-0.1	1.8	0.1	16.6	0.2	1.1	0.8	1.5
05/16/15	11:12:59	40.7	267.0	86.1	87.9	0.5	2.0	0.2	1.5	0.1	16.5	0.2	0.8	0.1	0.1
05/16/15	12:12:59	40.6	262.5	86.5	89.4	-0.2	1.3	0.0	1.3	0.0	16.5	-0.2	0.7	0.0	0.1
05/16/15	13:12:58	40.6	259.4	87.2	90.2	-0.1	0.9	0.0	1.2	0.2	16.6	-0.1	0.6	-0.2	0.0
05/16/15	14:12:58	40.6	257.8	86.9	89.8	0.1	0.6	-0.3	1.2	0.0	16.8	0.4	0.6	0.1	0.0
05/16/15	15:12:57	40.6	260.5	87.6	89.9	0.2	0.4	-0.2	1.2	-0.1	16.8	-0.1	0.7	-0.1	0.0
05/16/15	16:12:57	40.6	263.8	87.2	89.4	-0.1	0.3	0.1	1.2	0.1	16.9	0.2	0.7	-0.2	0.0
05/16/15	17:12:56	40.5	260.1	87.5	89.0	-0.1	0.2	-0.1	1.1	0.0	17.0	0.1	0.7	-0.1	0.1
05/16/15	18:12:56	19.7	327.7	87.2	88.9	26.5	16.2	63.6	19.4	62.8	23.3	53.5	23.8	0.0	0.1
05/16/15	19:12:55	18.7	312.3	91.7	87.7	28.4	16.0	63.0	19.6	57.8	23.4	53.6	23.7	0.1	0.2
05/16/15	20:12:54	18.5	317.4	91.6	86.6	29.2	15.9	59.8	19.7	57.9	23.4	51.1	23.8	0.0	0.1
05/16/15	21:12:54	18.7	324.7	87.5	84.5	30.3	16.0	60.8	19.7	57.1	23.5	52.3	23.8	-0.1	0.1
05/16/15	22:12:53	18.0	322.4	90.9	85.2	30.0	15.9	59.4	19.6	57.6	23.3	52.5	23.6	-0.2	0.1
05/16/15	23:12:53	17.6	320.9	91.4	85.4	29.7	15.8	60.6	19.4	57.4	23.1	53.5	23.5	0.0	0.1
05/17/15	0:12:52	17.1	317.4	91.3	85.4	30.0	15.9	61.8	19.2	58.1	22.9	54.3	23.3	-0.2	0.1
05/17/15	1:12:52	17.0	316.8	90.7	85.0	29.6	15.9	58.4	18.9	58.5	22.7	53.5	23.2	-0.1	0.1
05/17/15	2:12:51	39.5	321.4	90.8	86.4	29.3	15.3	69.7	19.4	0.2	17.9	0.2	17.5	64.7	19.3
05/17/15	3:12:51	39.5	320.7	90.0	86.4	29.0	15.3	71.3	19.3	0.0	17.8	0.1	9.7	66.4	19.1
05/17/15	4:12:50	39.3	326.8	91.2	87.2	29.8	15.2	72.1	19.1	0.4	17.6	0.2	4.5	67.5	18.9
05/17/15	5:12:51	31.4	328.8	89.9	86.7	30.1	15.3	73.8	19.2	0.2	17.5	0.8	2.3	69.3	19.0
05/17/15	6:12:49	22.2	315.3	90.9	86.0	31.7	15.6	74.3	19.1	0.0	17.3	0.0	1.6	68.3	18.7
05/17/15	7:12:49	21.4	320.2	90.9	85.4	33.2	15.6	73.0	19.1	0.2	17.2	0.0	1.3	68.1	18.6
05/17/15	8:12:48	20.8	319.1	91.7	86.0	33.0	15.6	72.4	19.0	-0.2	17.2	0.3	1.1	67.5	18.5
05/17/15	9:12:48	20.6	321.0	92.3	87.4	33.2	15.5	73.8	19.0	0.1	17.2	0.2	1.0	68.8	18.5
05/17/15	10:12:47	40.4	276.3	88.5	87.6	-0.2	2.9	0.0	1.0	0.2	16.8	0.1	0.9	-0.2	1.6
05/17/15	11:12:47	39.7	314.1	92.5	90.3	-0.1	2.0	-0.2	1.0	0.2	16.6	0.1	0.7	-0.1	0.1
05/17/15	12:12:46	39.6	314.2	94.6	92.9	0.0	1.4	0.1	1.0	-0.1	16.6	-0.1	0.7	0.0	0.0
05/17/15	13:12:46	39.6	304.2	95.9	94.2	-0.1	1.0	0.1	1.0	0.5	16.7	-0.1	0.6	0.0	0.0
05/17/15	14:12:44	39.7	308.5	95.8	94.5	-0.1	0.6	0.0	0.9	0.0	16.8	0.0	0.6	-0.3	0.0
05/17/15	15:12:45	39.6	309.6	95.9	93.6	0.1	0.5	0.1	0.9	0.1	16.9	0.0	0.6	0.0	0.0
05/17/15	16:12:44	39.6	309.4	95.3	93.2	-0.1	0.3	-0.1	0.9	0.2	17.0	-0.1	0.6	0.1	0.1
05/17/15	17:12:44	39.5	311.9	95.1	93.1	0.0	0.2	-0.1	0.9	0.1	17.1	0.2	0.6	0.0	0.0
05/17/15	18:12:42	18.5	319.9	95.8	91.4	27.4	16.2	63.0	19.6	59.5	23.3	53.0	23.9	-0.1	0.1
05/17/15	19:12:42	18.6	319.5	94.2	89.8	29.3	16.0	60.8	19.8	57.7	23.4	52.7	23.9	-0.1	0.1
05/17/15	20:12:41	18.6	320.3	92.7	87.8	31.0	16.0	59.3	19.8	58.0	23.5	51.3	23.9	0.0	0.1
05/17/15	21:12:41	18.4	319.8	90.7	85.6	30.4	16.0	59.9	19.8	58.5	23.5	52.3	23.9	0.1	0.1
05/17/15	22:12:41	18.2	315.7	88.9	84.5	30.0	16.0	59.8	19.8	57.5	23.4	52.6	23.8	0.0	0.1
05/17/15	23:12:41	17.8	321.3	88.1	83.2	28.8	16.0	60.7	19.6	58.7	23.2	54.1	23.6	-0.2	0.1
05/18/15	0:12:39	17.3	319.5	87.4	82.8	30.8	16.0	61.2	19.5	59.0	23.0	55.8	23.5	-0.1	0.1
05/18/15	1:12:39	17.1	320.9	86.0	81.4	29.7	16.0	60.8	19.4	59.4	22.8	54.6	23.4	-0.1	0.1
05/18/15	2:12:39	39.5	320.2	84.6	81.8	29.3	15.5	68.3	19.5	0.1	17.9	0.2	17.6	66.8	19.5
05/18/15	3:12:38	39.4	323.1	84.1	81.6	29.8	15.5	70.2	19.4	0.1	17.8	0.1	9.6	67.2	19.3
05/18/15	4:12:37	39.3	323.9	82.0	80.2	30.3	15.4	71.6	19.3	0.4	17.7	0.0	4.2	68.6	19.1

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
05/18/15	5:12:37	39.3	325.8	81.1	78.9	31.1	15.4	72.1	19.3	0.0	17.6	0.0	2.2	70.3	18.9
05/18/15	6:12:37	38.2	334.7	81.0	78.5	30.0	15.3	72.1	19.3	-0.1	17.5	0.2	1.5	71.7	18.9
05/18/15	7:12:37	25.8	334.3	80.6	78.0	32.0	15.6	72.8	19.4	0.3	17.4	0.1	1.3	72.5	18.9
05/18/15	8:12:35	21.0	312.0	87.6	83.0	33.0	15.7	70.5	19.2	0.2	17.4	0.4	1.2	67.9	18.6
05/18/15	9:12:36	4.9	12.0	82.0	83.1	-0.1	3.3	-0.1	1.6	9.3	10.6	0.1	1.1	0.1	3.0
05/18/15	11:50:55	39.5	316.3	91.2	89.2	0.0	0.5	0.0	0.2	0.0	15.9	0.1	0.8	0.1	0.1
05/18/15	12:50:53	39.6	312.8	93.4	91.7	0.0	0.4	-0.1	0.2	0.2	16.1	0.1	0.8	-0.1	0.1
05/18/15	13:50:53	39.6	312.4	94.5	92.6	0.0	0.3	0.0	0.2	-0.1	16.1	-0.1	0.8	-0.1	0.1
05/18/15	14:50:53	39.6	302.8	94.9	93.2	0.2	0.2	-0.4	0.3	0.2	16.2	0.2	0.8	0.0	0.0
05/18/15	15:50:52	39.6	305.6	94.7	93.0	0.0	0.2	-0.1	0.3	-0.1	16.2	0.7	0.8	-0.1	0.1
05/18/15	16:50:51	39.6	307.3	93.6	92.2	0.0	0.1	-0.1	0.3	0.0	16.1	0.1	0.8	0.0	0.1
05/18/15	17:50:51	20.0	320.4	94.4	91.6	25.9	16.3	63.7	19.6	52.8	23.9	58.0	24.0	-0.1	0.1
05/18/15	18:50:51	19.7	326.4	94.7	90.4	28.8	16.0	62.4	19.7	50.0	24.0	57.2	24.1	0.1	0.1
05/18/15	19:50:50	19.8	319.0	92.5	88.2	29.9	15.9	60.6	19.8	49.9	24.1	57.1	24.1	0.7	0.1
05/18/15	20:50:50	19.6	321.1	90.3	85.0	29.5	15.9	60.0	19.9	48.5	24.1	57.7	24.1	0.0	0.1
05/18/15	21:50:49	19.5	320.6	87.5	83.1	29.3	16.0	60.2	19.9	50.8	24.0	56.6	24.0	0.2	0.1
05/18/15	22:50:49	19.1	314.5	86.1	81.6	29.5	16.0	61.2	19.8	53.1	23.8	55.5	23.7	0.2	0.1
05/18/15	23:50:48	18.5	324.4	85.1	80.5	29.5	16.0	62.0	19.6	52.7	23.6	56.8	23.5	0.0	0.1
05/19/15	0:50:48	18.2	321.8	84.7	79.7	31.1	16.0	61.3	19.6	52.2	23.2	57.6	23.4	-0.1	0.1
05/19/15	1:50:47	39.5	318.0	83.2	79.9	27.5	15.5	68.8	19.6	0.1	18.3	0.2	18.1	64.4	19.6
05/19/15	2:50:48	39.5	320.6	83.4	80.4	28.2	15.5	68.6	19.4	0.1	18.0	0.3	13.3	66.2	19.4
05/19/15	3:50:45	39.3	323.0	83.8	80.6	28.3	15.4	69.4	19.3	0.0	17.9	0.0	6.2	68.4	19.1
05/19/15	4:50:46	39.3	330.1	83.3	80.3	29.7	15.3	71.1	19.3	0.0	17.7	0.0	2.7	68.8	19.0
05/19/15	5:50:45	29.3	324.6	82.2	79.7	30.7	15.5	73.4	19.4	0.1	17.6	0.2	1.6	70.7	19.1
05/19/15	6:50:44	22.3	319.8	83.3	79.4	32.8	15.7	73.1	19.3	0.0	17.5	0.2	1.2	70.5	18.8
05/19/15	7:50:44	21.1	314.3	85.1	80.9	33.2	15.7	70.0	19.2	0.2	17.4	0.3	1.0	69.5	18.7
05/19/15	8:50:44	20.3	315.3	88.3	84.3	33.4	15.6	71.6	19.1	0.0	17.4	0.1	0.9	70.1	18.5
05/19/15	9:50:43	25.0	314.0	90.7	87.8	0.0	3.5	-0.2	1.0	0.1	17.1	0.6	0.9	0.0	3.8
05/19/15	10:50:43	39.4	313.5	92.3	90.7	0.0	2.4	-0.2	0.7	0.1	16.8	0.2	0.7	0.1	0.3
05/19/15	11:50:41	39.5	313.0	91.0	92.4	0.2	1.6	-0.3	0.7	0.0	16.7	0.3	0.7	0.0	0.1
05/19/15	12:50:41	39.4	308.4	95.1	95.5	-0.1	1.2	0.0	0.7	0.1	16.8	0.5	0.7	0.0	0.0
05/19/15	13:50:41	39.4	304.1	97.3	97.6	0.0	0.8	0.0	0.7	-0.1	16.9	0.1	0.7	-0.2	0.0
05/19/15	14:50:40	39.4	302.8	99.2	98.8	0.0	0.5	-0.3	0.7	0.0	17.0	0.1	0.6	0.1	0.0
05/19/15	15:50:40	39.4	303.3	99.6	99.2	0.1	0.4	0.0	0.7	-0.2	17.1	0.8	0.6	-0.4	0.0
05/19/15	16:50:39	39.4	308.3	99.2	99.0	-0.1	0.3	-0.1	0.7	-0.2	17.2	0.1	0.6	0.4	0.0
05/19/15	17:50:38	18.2	317.8	97.8	96.6	25.7	16.3	62.0	19.5	56.8	23.4	55.7	23.9	-0.1	0.1
05/19/15	18:50:37	18.1	314.3	96.8	95.0	29.1	16.0	60.4	19.7	52.9	23.6	55.5	23.9	0.0	0.1
05/19/15	19:50:37	18.1	310.9	92.9	90.9	30.4	16.0	59.5	19.8	52.0	23.7	56.3	24.0	0.1	0.1
05/19/15	20:50:37	18.1	315.3	89.8	86.5	32.0	16.0	60.6	19.8	53.1	23.8	56.8	24.0	-0.2	0.1
05/19/15	21:50:37	18.0	312.2	88.3	84.1	30.1	16.0	58.7	19.8	54.0	23.7	56.2	23.9	0.2	0.1
05/19/15	22:50:36	17.8	313.7	87.5	82.9	29.6	16.1	59.3	19.7	55.1	23.6	56.1	23.8	-0.2	0.1
05/19/15	23:50:36	17.5	314.8	86.9	82.1	30.3	16.1	59.7	19.6	53.8	23.4	56.3	23.5	-0.2	0.1
05/20/15	0:50:35	17.3	317.0	86.0	81.5	30.1	16.1	60.3	19.5	56.0	23.3	56.3	23.3	0.1	0.1
05/20/15	1:50:34	39.6	313.8	84.9	81.3	27.6	15.5	67.3	19.7	0.1	18.3	0.0	18.1	65.8	19.6
05/20/15	2:50:34	39.5	316.8	84.3	81.1	28.8	15.5	68.6	19.5	0.1	17.9	0.2	14.6	64.8	19.4
05/20/15	3:50:33	39.3	315.3	84.5	81.2	29.8	15.5	70.1	19.4	0.2	17.8	-0.1	7.1	68.4	19.2
05/20/15	4:50:32	36.6	321.7	83.4	80.4	28.1	15.5	71.1	19.4	0.1	17.7	0.2	3.2	68.8	19.1
05/20/15	5:50:32	22.7	316.3	83.6	79.3	31.5	15.8	69.9	19.4	0.1	17.6	0.2	1.8	69.3	18.9
05/20/15	6:50:32	21.9	319.0	83.2	78.9	32.9	15.8	70.3	19.3	0.2	17.5	0.2	1.3	70.1	18.8
05/20/15	7:50:31	21.0	314.2	84.5	79.8	32.4	15.8	70.2	19.3	-0.1	17.4	0.3	1.0	69.4	18.7
05/20/15	8:50:30	20.1	317.1	87.9	84.0	34.1	15.7	69.5	19.2	0.2	17.4	0.3	0.9	70.2	18.6
05/20/15	9:50:30	23.9	317.4	91.4	88.3	0.1	3.4	-0.2	1.0	0.2	17.1	0.8	0.8	-0.1	3.8
05/20/15	10:50:29	29.4	312.6	94.0	92.2	-0.1	2.3	0.1	0.7	0.0	16.8	-0.1	0.7	-0.1	0.3
05/20/15	11:50:29	39.4	313.6	95.1	95.9	0.0	1.6	0.2	0.7	0.1	16.7	0.1	0.7	0.0	0.1
05/20/15	12:50:29	27.4	0.5	95.7	97.6	0.1	1.1	0.1	0.7	-0.1	16.9	0.0	0.8	0.0	0.0
05/20/15	13:50:28	8.4	-0.6	91.0	88.0	0.0	0.8	-0.1	0.7	0.0	16.7	0.2	0.7	-0.1	0.1
05/20/15	14:50:27	8.2	0.0	86.6	84.4	-0.2	0.6	0.0	0.7	0.0	16.2	0.0	0.7	-0.1	0.1
05/20/15	15:50:28	8.1	0.2	84.2	82.4	0.0	0.3	0.0	0.7	0.2	16.0	0.1	0.7	-0.2	0.1
05/20/15	16:50:26	8.0	0.6	82.3	81.2	-0.2	0.3	0.2	0.7	0.1	16.0	0.2	0.7	0.6	0.1
05/20/15	17:50:27	8.0	0.4	82.0	81.1	0.0	0.2	-0.1	0.7	-0.1	15.9	0.1	0.6	-0.1	0.1
05/20/15	18:50:25	8.1	0.4	80.7	78.9	0.2	0.1	0.0	0.7	0.0	15.9	0.4	0.5	0.0	0.1
05/20/15	19:50:25	8.0	-0.3	77.7	74.8	0.1	0.1	0.0	0.6	0.2	15.9	0.1	0.5	0.2	0.1
05/20/15	20:50:24	8.1	-0.3	74.5	71.7	0.0	0.1	0.1	0.7	0.3	16.0	0.1	0.4	0.3	0.1
05/20/15	21:50:24	8.3	0.4	72.9	71.5	0.2	0.1	0.2	0.6	-0.1	16.4	0.2	0.4	-0.1	0.1
05/20/15	22:50:22	8.6	-0.3	72.6	71.7	0.0	0.2	0.0	0.6	0.0	17.0	0.1	0.4	0.3	0.1
05/20/15	23:50:24	8.7	-0.3	72.6	71.9	-0.1	0.3	-0.2	0.6	0.2	17.2	0.3	0.4	0.1	0.1
05/21/15	0:50:22	8.8	1.1	73.1	72.4	-0.1	0.3	0.1	0.6	0.1	17.3	0.1	0.4	0.1	0.1
05/21/15	1:50:22	8.8	0.3	73.9	72.6	0.3	0.3	0.1	0.6	0.2	17.5	0.1	0.3	-0.1	0.1
05/21/15	2:50:21	8.9	-0.1	73.9	72.5	0.1	0.2	0.1	0.6	0.0	17.7	0.2	0.3	0.1	0.1
05/21/15	3:50:21	9.1	1.5	73.5	71.9	-0.2	0.2	0.2	0.6	0.0	18.0	0.2	0.3	0.0	0.1
05/21/15	4:50:19	9.2	0.3	73.3	71.9	0.6	0.1	0.0	0.6	0.2	18.2	0.2	0.3	-0.1	0.1
05/21/15	5:50:20	9.2	0.1	73.3	72.0	-0.1	0.1	-0.1	0.6	0.2	18.3	0.2	0.2	0.1	0.1
05/21/15	6:50:18	9.3	2.9	73.2	72.0	0.1	0.0	0.2	0.6	0.0	18.4	0.2	0.2	0.0	0.1
05/21/15	7:50:19	9.3	0.2	73.5	72.7	0.4	0.0	0.1	0.6	0.0	18.4	0.2	0.2	0.1	0.1
05/21/15	8:50:18	35.7	308.7	84.1	75.3	23.4	17.0	60.2	20.9	0.3	16.1	0.3	0.2	70.4	20.0
05/21/15	9:50:18	39.5	310.6	88.3	85.0	0.0	5.8	0.1	1.0	0.1	18.6	0.0	0.3	-0.1	4.8
05/21/15	10:50:17	39.6	303.0	90.8	89.4	0.1	3.9	0.1	0.7	0.0	18.5	0.5	0.2	-0.2	0.5
05/21/15	11:50:17	39.7	301.9	93.3	93.0	0.0	2.6	-0.1	0.7	0.2	18.4	0.1	0.2	0.1	0.0
05/21/15	12:50:16	39.7	304.0	96.9	98.0	-0.1	1.6	0.1	0.6	0.1	18.4	0.8	0.1	0.0	0.0
05/21/15	13:50:16	39.6	303.3	97.6	99.6	-0.1	1.1	0.0	0.6	0.0	18.3	0.7	0.1	0.3	0.0
05/21/15	14:50:14	39.6	306.4	101.5	101.5	0.1	0.7	0.6	0.6	0.0	18.3	-0.1	0.1	0.1	0.0
05/21/15	15:50:15	39.4	306.9	101.2	100.6	0.0	0.4	-0.2	0.6	0.0	18.3	0.1	0.1	0.0	0.0
05/21/15	16:50:13	39.5	304.6	100.3	99.2	0.0	0.3	-0.2	0.6	0.1	18.3	0.7	0.1	0.1	0.0
05/21/15	17:50:13	39.3	321.7	92.8	92.8	21.0	15.5	59.6	19.7	54.3	24.0	52.5	24.5	-0.1	0.1
05/21/15	18:50:13	39.3	325.4	85.1	82.5	25.0	15.4	57.1	20.0	54.4	24.2	55.1	24.5	0.2	0.2
05/21/15	19:50:12	38.4	324.0	86.9	82.1	26.4	15.4	58.2	19.9	54.3	24.1	54.2	24.4	0.0	0.1
05/21/15	20:50:11	21.2	322.1	89.3	83.5	29.6	16.0	58.4	20.0	51.0	24.0	54.7	24.5	0.1	0.1
05/21/15	21:50:11	19.7	315.4	90.6	84.4	29.0	16.0	58.6	19.9	53.1	23.9	54.2	24.3	-0.1	0.1
05/21/15	22:50:11	18.7	319.9	91.2	84.7	29.7	16.0	58.3	19.8	52.5	23.7	55.3	24.0	-0.1	0.1
05/21/15	23:50:10	18.3	314.1	91.0	84.8	29.7	16.0	58.9	19.7	53.9	23.5	54.0	23.7	0.4	0.2

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
05/22/15	0:50:09	17.9	316.8	89.9	84.1	30.4	16.0	59.7	19.5	54.2	23.3	55.5	23.5	0.0	0.1
05/22/15	1:50:08	39.6	312.7	87.3	83.8	27.3	15.4	66.3	19.6	0.2	18.3	-0.1	18.1	62.7	19.5
05/22/15	2:50:08	39.4	308.0	85.8	82.6	27.4	15.4	66.1	19.5	0.1	17.9	0.0	16.4	66.0	19.3
05/22/15	3:50:07	39.3	310.3	86.6	82.6	28.9	15.4	68.8	19.4	0.0	17.8	0.0	10.4	67.2	19.1
05/22/15	4:50:07	39.3	319.9	86.3	82.4	28.1	15.3	69.9	19.3	0.1	17.7	0.1	6.4	69.7	18.9
05/22/15	5:50:06	26.4	312.8	85.5	82.0	31.3	15.6	70.9	19.4	0.1	17.6	0.1	3.9	70.7	19.0
05/22/15	6:50:06	22.2	319.7	87.2	81.5	32.2	15.7	69.0	19.4	0.0	17.5	0.0	2.4	68.7	18.8
05/22/15	7:50:06	21.8	309.1	87.0	82.1	32.1	15.7	69.0	19.4	0.2	17.5	0.4	1.6	69.0	18.7
05/22/15	8:50:05	21.6	315.7	88.4	84.3	33.1	15.6	67.9	19.3	0.2	17.5	0.2	1.2	67.4	18.6
05/22/15	9:50:05	27.9	316.7	89.9	86.1	0.1	3.3	-0.1	1.0	0.0	17.3	0.1	0.9	0.1	3.9
05/22/15	10:50:04	39.5	303.7	89.4	88.0	0.0	2.3	-0.2	0.8	0.2	17.0	0.2	0.7	0.1	0.3
05/22/15	11:50:03	39.4	303.4	89.8	89.0	0.0	1.6	0.3	0.7	0.2	16.9	0.1	0.5	0.1	0.0
05/22/15	12:50:03	39.5	299.2	90.1	89.4	-0.1	1.2	0.1	0.7	0.0	17.0	0.2	0.5	0.0	0.1
05/22/15	13:50:02	39.5	301.2	91.0	90.4	0.1	0.8	-0.2	0.7	0.1	17.0	0.3	0.5	0.0	0.0
05/22/15	14:50:02	39.5	300.8	91.1	90.4	0.0	0.5	-0.2	0.6	0.2	17.1	0.1	0.6	0.3	0.0
05/22/15	15:50:02	39.4	302.1	90.6	90.2	0.1	0.4	-0.2	0.6	0.0	17.2	-0.1	0.6	0.0	0.0
05/22/15	16:50:01	39.5	311.9	90.1	89.6	-0.2	0.2	0.1	0.6	0.1	17.3	0.6	0.6	0.0	0.1
05/22/15	17:50:00	19.6	323.0	90.7	88.6	25.1	16.4	60.5	19.9	61.0	23.6	54.4	23.9	0.0	0.0
05/22/15	18:50:01	19.2	312.3	91.2	87.5	29.3	16.1	59.7	19.9	56.4	23.6	55.4	23.9	-0.2	0.1
05/22/15	19:49:59	19.2	313.8	90.4	86.6	29.9	16.0	59.3	20.0	57.3	23.8	52.9	23.9	-0.2	0.1
05/22/15	20:50:00	19.2	312.4	88.8	84.5	30.9	16.0	59.2	20.0	56.5	23.8	52.7	24.0	0.3	0.1
05/22/15	21:49:58	18.9	318.5	89.1	83.8	30.3	16.0	57.3	20.0	56.2	23.7	52.2	23.9	0.2	0.1
05/22/15	22:49:58	18.7	322.0	87.4	82.6	30.3	16.0	57.2	19.9	57.1	23.6	53.5	23.8	-0.1	0.1
05/22/15	23:49:57	18.3	318.0	86.0	81.4	30.6	16.0	57.7	19.8	57.4	23.5	55.5	23.5	0.0	0.1
05/23/15	0:49:57	17.9	317.9	85.0	80.0	29.5	16.0	59.0	19.7	57.8	23.3	56.0	23.5	0.2	0.1
05/23/15	1:49:56	39.6	314.2	83.1	79.6	28.7	15.5	64.6	19.8	-0.1	18.3	0.0	18.2	64.8	19.6
05/23/15	2:49:55	39.5	321.0	83.8	79.9	28.5	15.4	66.8	19.6	0.0	17.9	0.1	15.8	65.3	19.4
05/23/15	3:49:54	39.4	317.0	83.9	80.1	29.7	15.4	67.2	19.5	0.0	17.8	0.1	8.3	69.2	19.1
05/23/15	4:49:54	39.2	323.6	84.0	80.4	28.7	15.3	67.6	19.4	0.0	17.6	0.3	4.0	69.5	18.9
05/23/15	5:49:53	39.2	325.6	84.1	80.1	30.4	15.3	69.4	19.4	0.1	17.5	0.2	2.1	70.9	18.9
05/23/15	6:49:52	25.4	316.7	83.8	79.5	32.1	15.6	70.2	19.5	0.2	17.4	0.0	1.4	71.1	18.9
05/23/15	7:49:53	22.5	315.5	85.5	80.7	34.0	15.6	69.2	19.5	0.2	17.4	0.1	1.1	69.7	18.7
05/23/15	8:49:52	21.4	316.1	89.7	84.9	33.4	15.6	69.6	19.4	0.0	17.3	0.1	0.9	70.7	18.6
05/23/15	9:49:52	25.4	312.1	92.2	88.5	0.1	3.3	0.0	1.2	0.0	17.1	0.2	0.8	-0.1	3.9
05/23/15	10:49:50	39.3	314.8	92.3	90.9	0.1	2.3	-0.2	0.8	0.1	16.8	0.4	0.6	-0.2	0.3
05/23/15	11:49:51	39.4	304.4	92.7	92.2	0.1	1.6	0.0	0.8	0.0	16.7	0.0	0.5	0.0	0.0
05/23/15	12:49:50	39.5	308.2	93.1	92.4	0.0	1.2	-0.1	0.8	0.0	16.8	-0.1	0.5	-0.2	0.1
05/23/15	13:49:50	39.5	313.2	93.7	93.3	-0.1	0.8	0.0	0.8	0.1	16.9	0.1	0.5	-0.2	0.0
05/23/15	14:49:49	39.4	309.2	93.0	92.3	-0.2	0.5	0.6	0.8	0.0	16.9	-0.1	0.5	0.8	0.0
05/23/15	15:49:49	39.3	302.3	94.1	92.5	0.1	0.4	0.1	0.8	0.3	17.0	0.1	0.6	0.1	0.0
05/23/15	16:49:49	39.4	309.5	95.0	92.7	0.0	0.2	-0.3	0.8	0.2	17.1	0.0	0.6	0.1	0.0
05/23/15	17:49:48	19.0	321.4	96.9	92.7	25.0	16.4	58.9	19.9	62.3	23.3	55.1	23.7	0.0	0.0
05/23/15	18:49:47	18.9	319.7	95.5	91.6	27.6	16.1	56.3	20.0	57.9	23.5	55.3	23.7	0.1	0.1
05/23/15	19:49:46	18.9	313.7	93.3	89.2	29.4	16.0	55.4	20.1	57.2	23.6	53.8	23.9	-0.2	0.1
05/23/15	20:49:47	18.7	315.8	92.0	86.8	30.0	16.0	57.9	20.1	56.4	23.6	54.7	23.9	0.3	0.1
05/23/15	21:49:44	18.5	313.9	91.4	85.8	29.6	15.9	56.4	20.0	56.7	23.5	53.6	23.7	0.0	0.1
05/23/15	22:49:45	18.1	318.7	91.0	85.5	29.8	16.0	57.0	19.8	55.0	23.4	54.0	23.6	0.2	0.1
05/23/15	23:49:43	17.6	311.3	90.4	84.8	30.2	15.9	57.4	19.7	57.9	23.2	56.0	23.5	0.1	0.1
05/24/15	0:49:44	17.2	311.8	90.8	84.7	30.1	15.9	56.6	19.6	56.9	23.0	55.9	23.3	0.0	0.1
05/24/15	1:49:42	39.5	316.9	89.3	84.4	28.4	15.4	64.0	19.7	0.0	18.3	0.3	18.1	65.0	19.5
05/24/15	2:49:42	39.4	306.9	89.2	84.7	28.8	15.4	66.1	19.6	-0.1	17.9	0.2	15.8	65.1	19.2
05/24/15	3:49:43	39.3	307.8	89.0	84.5	29.1	15.3	66.1	19.5	0.1	17.8	0.2	8.2	66.4	19.0
05/24/15	4:49:42	39.2	314.1	89.6	84.9	29.0	15.3	66.7	19.4	0.2	17.6	0.3	3.9	69.4	18.9
05/24/15	5:49:41	26.8	316.4	87.9	84.3	31.0	15.6	69.1	19.6	0.2	17.5	0.0	2.1	71.8	18.9
05/24/15	6:49:41	22.3	312.9	88.4	83.4	32.5	15.7	68.2	19.5	-0.1	17.4	-0.1	1.4	69.2	18.7
05/24/15	7:49:40	21.2	310.3	90.1	84.5	32.4	15.7	68.8	19.4	0.2	17.3	0.2	1.1	69.3	18.6
05/24/15	8:49:40	20.7	318.3	92.1	87.5	33.0	15.6	68.5	19.4	0.1	17.3	0.1	0.9	68.3	18.5
05/24/15	9:49:39	23.3	313.4	94.4	89.6	0.1	3.4	0.0	1.4	0.0	17.0	-0.1	0.8	0.0	3.9
05/24/15	10:49:39	27.1	310.5	96.4	92.5	-0.2	2.3	-0.3	1.2	0.0	16.8	0.0	0.6	0.0	0.3
05/24/15	11:49:38	39.3	314.1	96.9	94.4	0.1	1.6	-0.1	1.1	0.1	16.7	0.1	0.5	0.1	0.0
05/24/15	12:49:37	39.4	310.0	98.0	96.4	0.1	1.1	-0.2	1.1	0.2	16.8	-0.1	0.3	0.2	0.0
05/24/15	13:49:37	39.4	313.9	98.3	97.3	-0.2	0.8	-0.2	1.1	-0.1	16.8	0.1	0.3	-0.2	0.0
05/24/15	14:49:37	39.3	309.8	97.2	97.3	-0.1	0.5	-0.1	1.1	-0.1	16.9	0.1	0.2	-0.1	0.0
05/24/15	15:49:35	39.3	307.4	98.4	96.7	-0.1	0.3	0.0	1.1	0.1	17.0	0.0	0.2	0.0	0.0
05/24/15	16:49:36	39.4	306.1	99.0	97.3	-0.1	0.2	-0.3	1.1	-0.1	17.0	0.2	0.2	0.0	0.0
05/24/15	17:49:34	18.2	318.0	98.2	95.2	25.8	16.3	56.4	19.9	62.0	23.2	58.1	23.8	0.0	0.0
05/24/15	18:49:34	17.9	317.9	98.3	94.6	28.5	16.0	55.9	20.1	56.6	23.3	56.0	23.8	-0.1	0.1
05/24/15	19:49:33	17.9	315.4	95.3	91.8	30.5	15.9	55.4	20.0	56.3	23.4	55.2	23.9	0.1	0.1
05/24/15	20:49:33	17.9	317.8	93.9	89.3	30.0	15.9	56.1	20.0	55.4	23.5	56.4	23.9	-0.2	0.1
05/24/15	21:49:32	17.8	317.4	93.3	88.3	30.5	15.9	56.5	20.0	56.7	23.5	56.3	23.8	0.1	0.1
05/24/15	22:49:31	17.5	311.0	93.4	88.0	29.8	15.9	56.3	19.8	54.8	23.3	55.5	23.6	0.0	0.1
05/24/15	23:49:31	17.2	313.5	93.3	87.8	29.9	15.9	57.8	19.7	56.3	23.1	56.4	23.4	0.0	0.1
05/25/15	0:49:30	16.8	312.2	93.3	87.5	31.3	15.9	56.0	19.7	58.1	22.9	55.5	23.2	-0.4	0.1
05/25/15	1:49:31	39.5	308.7	92.1	87.7	29.3	15.4	62.0	19.8	0.0	18.2	0.6	18.1	64.9	19.4
05/25/15	2:49:29	39.4	314.4	91.4	87.8	29.2	15.4	64.8	19.6	0.0	17.9	0.2	16.3	65.2	19.2
05/25/15	3:49:30	39.3	312.5	89.4	85.8	28.9	15.3	65.0	19.6	0.7	17.7	0.2	8.8	66.8	19.0
05/25/15	4:49:28	38.1	318.6	89.5	85.5	29.0	15.2	66.7	19.5	0.0	17.6	-0.3	4.3	69.5	18.9
05/25/15	5:49:28	22.6	315.8	89.4	84.1	33.5	15.7	66.4	19.6	0.0	17.5	-0.1	2.3	67.7	18.8
05/25/15	6:49:27	22.1	312.2	87.8	82.5	32.9	15.7	65.9	19.6	0.2	17.4	0.1	1.5	68.6	18.8
05/25/15	7:49:28	20.5	313.6	91.6	85.5	33.8	15.6	65.6	19.4	0.3	17.3	0.1	1.2	69.1	18.6
05/25/15	8:49:26	20.0	313.7	94.9	88.8	34.9	15.6	66.8	19.4	-0.1	17.2	0.1	1.0	68.8	18.5
05/25/15	9:49:26	22.2	309.0	97.1	91.5	-0.2	3.2	0.0	1.5	0.2	17.0	0.2	0.8	-0.1	3.9
05/25/15	10:49:25	25.1	315.1	98.5	94.6	0.0	2.2	-0.1	1.4	0.0	16.7	0.3	0.7	0.1	0.3
05/25/15	11:49:25	28.4	307.8	100.0	96.4	0.0	1.5	-0.1	1.5	0.0	16.7	-0.1	0.6	0.9	0.1
05/25/15	12:49:24	35.0	321.2	101.1	98.0	0.0	1.1	-0.1	1.4	0.1	16.7	-0.2	0.6	0.0	0.0
05/25/15	13:49:23	39.4	310.7	101.0	98.2	-0.1	0.7	0.0	1.4	0.0	16.8	0.2	0.6	-0.1	0.0
05/25/15	14:49:23	39.4	309.0	100.5	98.5	0.0	0.5	0.0	1.4	0.1	16.9	0.1	0.7	-0.1	0.0
05/25/15	15:49:22	40.2	273.7	98.8	98.0	0.1	0.3	58.9	19.8	79.7	23.5	0.1	0.8	-0.2	0.1
05/25/15	16:49:23	40.4	272.0	94.9	95.8	0.0	0.3	57.7	19.9	75.3	23.6	-0.2	0.8	0.1	0.0
05/25/15	17:49:21	40.4	276.8	92.7	93.0	-0.1	0.2	56.0	19.9	75.5	23.6	-0.1	0.7	-0.1	0.1

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
05/25/15	18:49:21	39.7	297.8	94.9	93.6	18.2	15.6	58.8	19.8	71.8	23.6	0.0	0.7	0.1	0.1
05/25/15	19:49:21	39.6	309.6	94.5	92.2	22.6	15.3	58.8	19.8	71.5	23.6	0.1	0.8	0.0	0.0
05/25/15	20:49:19	39.4	312.0	93.9	90.7	26.0	15.1	59.7	19.8	71.0	23.6	0.1	0.8	-0.2	0.0
05/25/15	21:49:19	39.4	306.1	94.0	90.3	26.9	15.1	59.2	19.8	71.4	23.6	0.1	0.7	0.0	0.1
05/25/15	22:49:19	39.3	316.0	93.7	90.1	26.4	15.0	60.0	19.7	71.4	23.6	0.0	0.6	0.0	0.1
05/25/15	23:49:19	39.3	310.0	93.7	89.8	28.0	15.0	60.2	19.7	71.6	23.6	0.0	0.5	0.0	0.1
05/26/15	0:49:18	39.2	310.6	93.7	89.6	28.2	15.0	59.1	19.7	72.1	23.5	0.1	0.5	0.5	0.1
05/26/15	1:49:17	39.4	310.5	93.6	89.6	27.6	15.0	60.9	19.7	71.3	23.5	0.0	0.5	-0.1	0.1
05/26/15	2:49:18	39.3	308.2	93.1	89.1	28.9	15.0	60.0	19.7	73.0	23.5	0.6	0.4	0.0	0.1
05/26/15	3:49:16	39.2	313.7	92.2	88.7	29.0	15.0	59.8	19.7	73.6	23.5	0.1	0.4	0.2	0.1
05/26/15	4:49:17	39.3	312.0	92.0	88.3	28.5	15.0	60.8	19.7	74.9	23.5	0.2	0.3	0.1	0.1
05/26/15	5:49:15	39.3	312.3	91.5	87.7	28.9	15.0	60.5	19.6	73.2	23.5	-0.3	0.3	-0.1	0.1
05/26/15	6:49:14	39.2	313.3	90.8	87.3	28.6	15.1	61.2	19.6	74.2	23.5	0.2	0.2	0.2	0.1
05/26/15	7:49:14	39.3	313.6	92.3	87.7	28.4	15.0	60.6	19.6	76.0	23.5	0.2	0.2	0.0	0.1
05/26/15	8:49:13	39.2	311.3	94.9	92.4	27.1	14.9	60.4	19.6	73.6	23.4	0.2	0.2	0.1	0.1
05/26/15	9:49:13	39.2	317.8	96.5	96.3	27.8	14.9	62.3	19.5	74.5	23.4	0.1	0.1	0.1	0.1
05/26/15	10:49:13	35.9	309.9	97.8	97.6	26.8	15.0	61.0	19.5	74.6	23.4	0.1	0.1	-0.1	0.1
05/26/15	11:49:11	18.8	315.7	96.5	97.1	29.7	15.7	0.2	37.7	59.8	23.1	49.3	24.6	-0.1	0.1
05/26/15	12:49:11	39.6	301.3	99.2	97.5	30.2	15.3	1.6	60.2	70.8	23.5	53.3	24.6	-0.2	0.1
05/26/15	13:49:11	39.9	300.6	95.6	97.1	29.7	15.3	0.2	59.8	66.5	23.7	54.0	24.5	-0.3	0.1
05/26/15	14:49:09	38.5	318.8	97.6	97.7	29.2	15.3	0.3	59.9	66.1	23.6	56.4	24.4	-0.2	0.1
05/26/15	15:49:10	40.1	283.3	96.8	98.0	29.9	15.2	0.7	60.3	66.0	23.6	57.5	24.3	0.0	0.0
05/26/15	16:49:08	39.9	301.0	96.4	97.6	29.3	15.2	0.6	60.3	66.7	23.6	58.5	24.2	0.0	0.1
05/26/15	17:49:09	39.7	301.2	96.0	97.0	29.9	15.3	0.7	60.1	70.3	23.4	61.7	24.0	-0.1	0.1
05/26/15	18:49:07	39.7	309.2	95.5	94.8	0.8	4.0	101.9	24.4	0.1	17.8	0.0	17.7	-0.1	0.1
05/26/15	19:49:08	39.7	305.4	92.8	93.1	-0.2	2.6	104.1	24.2	0.1	17.5	-0.1	17.1	0.1	0.1
05/26/15	20:49:07	39.8	301.4	90.4	90.0	0.0	1.7	106.4	24.2	0.2	17.2	-0.2	15.3	0.1	0.1
05/26/15	21:49:06	39.7	302.9	89.1	88.7	-0.2	1.1	108.4	24.2	0.5	17.1	0.2	13.5	0.1	0.1
05/26/15	22:49:05	39.9	297.1	88.4	87.5	-0.2	0.7	109.3	24.1	0.0	16.9	0.0	11.8	0.0	0.1
05/26/15	23:49:06	39.8	301.9	87.4	86.0	0.2	0.4	110.6	24.1	0.1	16.8	-0.2	10.4	0.1	0.1
05/27/15	0:49:05	39.8	304.5	86.5	85.3	0.0	0.3	108.8	24.1	0.0	16.8	-0.1	8.9	-0.1	0.1
05/27/15	1:49:03	39.7	303.7	85.5	83.9	-0.1	0.2	110.8	24.1	-0.1	16.7	0.2	7.6	-0.2	0.1
05/27/15	2:49:04	39.8	303.0	84.7	83.1	-0.1	0.1	110.5	24.2	0.3	16.7	0.1	6.3	0.0	0.1
05/27/15	3:49:02	39.8	302.1	85.0	83.3	0.1	0.1	109.9	24.2	0.1	16.7	0.1	5.0	0.0	0.1
05/27/15	4:49:03	39.8	302.4	85.9	83.5	-0.1	0.1	111.1	24.2	0.1	16.7	0.0	3.8	0.3	0.1
05/27/15	5:49:01	39.8	306.7	86.1	83.3	0.1	0.1	110.0	24.2	0.1	16.8	0.0	2.8	0.0	0.1
05/27/15	6:49:02	39.8	302.4	86.2	83.1	0.2	0.1	108.7	24.2	0.2	16.8	0.8	2.1	0.1	0.1
05/27/15	7:49:00	39.8	305.3	87.1	84.2	-0.2	0.1	108.6	24.3	-0.1	16.7	0.0	1.7	0.5	0.1
05/27/15	8:49:01	39.7	302.5	87.9	85.5	0.2	0.0	108.9	24.2	0.0	16.7	0.1	1.3	-0.1	0.1
05/27/15	9:48:59	39.8	301.2	91.0	90.1	0.0	0.0	107.7	24.2	0.1	16.6	-0.1	1.1	-0.1	0.1
05/27/15	10:49:00	39.7	297.8	91.0	91.7	0.1	0.0	106.5	24.2	0.1	16.7	0.1	0.9	0.2	0.1
05/27/15	11:48:59	39.7	300.2	92.4	92.5	-0.2	0.0	107.3	24.2	0.1	16.7	-0.1	0.7	0.0	0.1
05/27/15	12:48:58	39.8	306.3	91.5	87.0	0.1	0.0	105.8	24.2	0.2	16.7	0.0	0.6	-0.1	0.0
05/27/15	13:48:58	39.9	306.3	90.7	88.1	0.0	0.0	106.1	24.2	-0.1	16.7	-0.1	0.5	0.2	0.1
05/27/15	14:48:57	39.8	298.3	90.3	88.7	-0.3	0.0	106.9	24.3	0.0	16.7	0.2	0.4	0.2	0.1
05/27/15	15:48:57	39.7	296.6	89.0	88.3	0.1	0.0	105.6	24.3	0.9	16.7	0.2	0.3	-0.1	0.1
05/27/15	16:48:56	39.7	302.1	87.4	85.0	0.1	0.1	107.2	24.3	0.0	16.7	0.1	0.3	0.0	0.1
05/27/15	17:48:56	39.4	312.2	90.9	87.7	22.0	15.6	98.4	24.6	-0.1	16.7	0.2	0.2	0.1	0.1
05/27/15	18:48:55	39.4	306.3	87.7	85.2	24.1	15.4	98.5	24.7	0.1	17.0	0.2	0.2	0.1	0.1
05/27/15	19:48:55	39.4	314.0	90.0	85.1	26.4	15.2	96.5	24.7	0.0	17.1	-0.1	0.2	-0.1	0.1
05/27/15	20:48:54	39.4	314.5	88.9	83.9	25.6	15.2	97.1	24.7	0.0	17.3	0.0	0.2	-0.1	0.1
05/27/15	21:48:54	39.4	312.3	88.5	82.7	26.8	15.2	97.5	24.8	0.2	17.4	0.3	0.1	0.1	0.1
05/27/15	22:48:53	39.4	316.5	87.5	82.6	27.2	15.2	98.6	24.8	0.0	17.4	-0.2	0.1	0.0	0.1
05/27/15	23:48:52	39.3	316.5	86.8	81.9	26.8	15.3	97.3	24.8	0.2	17.5	0.1	0.1	0.0	0.1
05/28/15	0:48:52	39.3	313.1	86.0	80.9	26.8	15.2	96.6	24.9	0.2	17.5	0.2	0.1	0.2	0.1
05/28/15	1:48:52	39.4	313.8	85.9	80.5	28.0	15.2	97.6	24.8	0.1	17.5	0.3	0.1	0.1	0.1
05/28/15	2:48:52	39.3	318.0	84.5	80.3	27.7	15.3	97.4	24.9	0.1	17.6	0.1	0.1	-0.1	0.1
05/28/15	3:48:50	39.4	314.6	83.4	78.9	28.6	15.3	95.5	24.9	0.1	17.6	0.2	0.1	0.1	0.1
05/28/15	4:48:51	39.3	318.4	82.9	78.0	27.3	15.3	98.0	24.9	0.1	17.6	0.4	0.0	0.0	0.1
05/28/15	5:48:49	39.4	318.4	81.5	76.9	28.0	15.3	98.8	24.9	0.1	17.5	0.2	0.0	0.2	0.1
05/28/15	6:48:50	39.3	319.3	81.5	76.7	27.4	15.3	97.1	24.9	0.2	17.5	0.2	0.0	0.2	0.1
05/28/15	7:48:48	23.1	321.5	83.7	79.0	28.9	15.9	94.8	25.1	0.2	18.1	0.3	0.1	0.2	0.1
05/28/15	8:48:48	21.9	316.7	87.2	81.7	30.4	15.9	93.9	24.9	0.0	18.6	0.2	0.3	0.4	0.1
05/28/15	9:48:47	21.7	315.8	88.9	84.5	30.1	15.8	93.3	25.0	0.2	18.5	0.1	0.3	0.0	0.1
05/28/15	10:48:46	41.2	244.3	82.1	83.5	0.1	3.8	98.4	25.7	0.2	51.3	0.9	59.9	0.0	0.1
05/28/15	11:48:46	41.0	253.1	82.8	84.1	0.0	2.5	99.0	25.7	0.2	47.6	0.4	59.8	0.4	0.1
05/28/15	12:48:45	41.0	252.6	82.7	83.3	0.2	1.7	99.5	25.7	-0.1	47.6	0.5	59.7	0.1	0.1
05/28/15	13:48:45	41.1	252.8	84.3	84.6	0.0	1.1	98.5	25.7	0.1	48.3	0.7	59.6	0.3	0.1
05/28/15	14:48:44	40.0	293.8	86.9	85.3	-0.1	0.7	96.6	25.8	66.5	25.3	75.1	27.9	-0.1	0.1
05/28/15	15:48:43	39.6	310.3	86.1	85.3	-0.1	0.5	93.9	25.9	82.1	26.5	84.6	28.4	-0.1	0.1
05/28/15	16:48:43	39.6	311.2	89.5	85.9	-0.2	0.4	93.5	25.8	83.3	26.5	85.6	28.2	0.0	0.1
05/28/15	17:48:44	35.5	324.5	88.5	85.2	0.2	0.3	94.5	25.7	94.3	26.4	89.6	28.0	-0.1	0.2
05/28/15	18:48:41	26.4	323.5	88.8	84.7	0.1	0.2	93.7	25.5	91.8	25.9	87.3	27.3	-0.2	0.2
05/28/15	19:48:42	26.9	322.5	86.0	82.4	0.1	0.1	95.8	25.5	88.3	25.1	94.3	27.7	0.0	0.2
05/28/15	20:48:41	22.6	322.3	84.2	79.2	0.3	0.1	93.1	25.2	90.4	25.5	91.1	27.2	0.0	0.2
05/28/15	21:48:42	22.5	325.7	84.7	78.9	0.8	0.1	94.6	25.2	90.1	25.1	93.8	27.1	0.0	0.2
05/28/15	22:48:40	22.1	321.2	84.0	77.7	0.0	0.1	92.8	25.1	89.3	25.0	94.1	27.0	0.1	0.2
05/28/15	23:48:40	21.4	318.9	83.7	77.3	0.0	0.1	92.9	25.0	91.2	24.9	92.1	26.8	-0.1	0.2
05/29/15	0:48:38	21.0	325.9	83.4	76.9	0.3	0.1	92.0	24.9	93.0	24.8	94.2	26.8	0.0	0.2
05/29/15	1:48:39	20.9	324.8	82.6	76.9	0.0	0.1	91.8	24.9	92.1	24.8	91.0	26.7	0.1	0.2
05/29/15	2:48:38	20.6	324.9	82.4	76.7	0.0	0.1	90.3	24.8	90.0	24.8	94.5	26.6	0.0	0.2
05/29/15	3:48:38	20.6	324.6	80.9	75.4	0.1	0.1	90.9	24.8	91.5	24.8	95.7	26.5	0.0	0.2
05/29/15	4:48:37	20.2	317.6	82.5	77.8	0.3	0.1	91.6	24.7	93.7	24.7	94.8	26.4	-0.2	0.2
05/29/15	5:48:37	20.1	326.5	83.2	78.8	0.2	0.1	90.7	24.6	89.2	24.7	95.2	26.3	0.1	0.2
05/29/15	6:48:36	20.0	318.5	83.7	79.2	0.0	0.1	90.2	24.6	89.6	24.6	94.3	26.3	0.1	0.1
05/29/15	7:48:36	24.5	314.5	80.4	81.2	20.9	16.9	-0.1	6.1	0.1	17.8	0.0	17.9	65.0	19.7
05/29/15	8:48:34	39.3	317.4	87.9	85.8	23.4	15.6	0.1	1.1	0.0	17.1	0.9	16.4	65.6	19.0
05/29/15	9:48:35	39.3	316.4	89.6	88.9	27.0	15.3	0.1	0.9	0.1	17.1	0.0	16.2	68.0	18.8
05/29/15	10:48:34	39.4	317.6	91.7	90.3	28.2	15.1	-0.1	0.8	0.0	17.1	0.2	14.9	69.7	18.6
05/29/15	11:48:34	39.3	313.6	92.6	92.9	29.5	15.0	-0.2	0.8	0.2	17.1	0.1	13.1	70.5	18.5

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
05/29/15	12:48:33	39.2	316.2	93.5	93.3	31.0	14.9	-0.1	0.8	0.8	17.2	0.1	11.6	70.9	18.4
05/29/15	13:48:33	38.7	316.4	93.6	93.0	30.4	14.9	-0.3	0.8	0.0	17.2	0.0	10.2	70.9	18.4
05/29/15	14:48:32	30.7	318.6	95.1	94.4	31.8	15.2	0.0	0.8	0.1	17.3	0.2	8.8	72.8	18.6
05/29/15	15:48:31	26.2	317.9	96.3	94.6	33.0	15.3	-0.3	0.8	0.1	17.4	-0.1	7.5	72.9	18.5
05/29/15	16:48:30	26.1	320.3	94.2	93.6	33.6	15.4	-0.1	0.8	0.1	17.5	-0.2	6.3	71.5	18.5
05/29/15	17:48:31	42.5	161.0	95.1	92.3	0.1	5.1	90.6	26.1	0.3	18.2	0.2	18.4	71.5	18.4
05/29/15	18:48:30	39.6	309.0	90.1	90.2	31.2	15.5	94.7	25.9	118.1	27.1	106.7	28.1	-0.1	2.1
05/29/15	19:48:30	39.6	305.2	89.1	88.9	31.2	15.5	93.1	25.9	116.7	27.1	109.9	27.9	0.2	0.1
05/29/15	20:48:29	39.6	311.6	86.8	86.4	30.8	15.6	94.9	25.9	114.7	27.1	108.7	27.8	-0.1	0.2
05/29/15	21:48:28	39.7	314.1	86.8	85.7	31.5	15.7	93.5	25.8	116.2	27.1	109.1	27.8	0.0	0.2
05/29/15	22:48:28	39.6	308.9	86.0	84.9	29.4	15.7	95.4	25.8	116.9	27.1	110.6	27.8	0.3	0.1
05/29/15	23:48:27	39.5	306.4	85.7	84.4	29.4	15.7	96.0	25.7	119.1	27.0	109.1	27.7	-0.1	0.1
05/30/15	0:48:27	39.5	314.6	85.6	84.2	30.3	15.7	96.5	25.7	118.2	27.0	110.9	27.7	0.1	0.1
05/30/15	1:48:26	39.5	313.5	85.6	83.8	30.0	15.7	96.9	25.7	119.4	27.0	114.2	27.7	0.1	0.1
05/30/15	2:48:25	39.5	314.4	86.6	84.1	29.4	15.7	95.3	25.7	121.4	27.0	114.1	27.6	0.1	0.1
05/30/15	3:48:25	39.3	322.1	87.6	84.7	29.6	15.7	96.2	25.6	121.3	27.0	113.8	27.5	0.1	0.1
05/30/15	4:48:24	39.4	315.8	87.3	85.0	29.8	15.7	97.2	25.6	122.6	26.9	114.7	27.5	0.6	0.1
05/30/15	5:48:24	39.3	320.3	87.5	84.8	30.0	15.7	97.4	25.6	122.5	26.9	115.7	27.5	-0.3	0.1
05/30/15	6:48:23	39.4	317.0	87.3	84.8	29.2	15.7	98.1	25.6	124.6	26.9	113.9	27.4	0.1	0.1
05/30/15	7:48:23	39.3	317.7	89.6	86.5	30.5	15.6	98.1	25.6	123.3	26.8	115.4	27.4	0.0	0.1
05/30/15	8:48:22	40.0	296.0	90.4	89.2	-0.1	4.2	0.1	3.6	0.0	17.2	0.1	17.0	65.1	19.0
05/30/15	9:48:22	40.0	288.3	90.0	90.7	0.0	2.7	0.2	1.2	-0.1	16.8	0.0	16.2	67.7	18.7
05/30/15	10:48:22	40.0	298.6	90.9	92.0	0.0	1.8	-0.1	1.0	0.0	16.8	0.0	15.9	68.9	18.5
05/30/15	11:48:21	39.9	290.0	92.3	93.9	0.0	1.2	-0.3	1.0	0.0	16.8	0.3	15.1	69.9	18.3
05/30/15	12:48:21	39.9	300.3	92.4	94.5	0.1	0.8	0.2	0.9	0.1	16.8	0.0	13.0	70.7	18.3
05/30/15	13:48:19	40.0	298.9	92.5	94.3	0.0	0.5	-0.1	0.9	0.0	16.9	0.2	11.1	70.7	18.3
05/30/15	14:48:19	40.0	297.5	92.7	94.6	-0.1	0.3	-0.2	0.9	-0.1	17.0	-0.1	9.3	71.6	18.2
05/30/15	15:48:18	39.9	293.7	93.6	94.3	-0.1	0.2	-0.2	0.9	0.1	17.0	0.2	7.7	72.4	18.2
05/30/15	16:48:18	40.1	288.8	93.2	93.8	20.1	15.6	-0.2	0.9	-0.1	16.7	-0.1	15.9	72.5	18.2
05/30/15	17:48:17	40.0	288.5	92.9	93.4	25.0	15.2	0.1	0.8	-0.1	16.6	0.0	13.4	72.4	18.1
05/30/15	18:48:16	39.7	312.3	92.1	91.7	27.4	15.2	85.2	26.4	136.4	27.2	105.3	28.5	-0.2	12.0
05/30/15	19:48:17	39.4	309.3	92.8	91.6	29.0	15.1	94.5	25.7	123.9	27.1	110.9	27.7	0.1	1.2
05/30/15	20:48:15	39.5	316.1	92.0	89.6	28.4	15.1	95.0	25.6	121.3	27.1	110.4	27.6	0.5	0.1
05/30/15	21:48:16	39.6	310.4	90.1	88.2	29.9	15.1	95.8	25.7	121.4	27.0	113.6	27.6	-0.1	0.2
05/30/15	22:48:14	39.6	313.4	89.7	87.4	29.4	15.1	93.3	25.6	119.8	27.1	109.9	27.6	0.1	0.2
05/30/15	23:48:14	39.6	309.2	90.4	87.9	29.1	15.2	95.2	25.6	119.8	27.0	111.9	27.6	0.8	0.1
05/31/15	0:48:13	39.5	311.5	90.0	87.6	29.7	15.2	95.1	25.6	120.5	27.1	112.4	27.5	-0.2	0.1
05/31/15	1:48:13	40.1	303.2	87.6	86.0	0.0	4.3	0.3	4.2	0.2	17.2	0.1	17.2	67.4	19.2
05/31/15	2:48:12	40.0	304.5	86.5	85.4	0.1	2.8	0.0	1.1	0.2	16.8	0.1	16.1	69.6	18.9
05/31/15	3:48:12	40.0	304.8	85.6	84.8	-0.1	1.8	0.1	0.8	-0.1	16.9	0.1	16.1	72.0	18.7
05/31/15	4:48:12	40.1	310.3	84.2	83.7	-0.1	1.2	0.1	0.8	0.1	17.0	0.2	13.8	71.8	18.6
05/31/15	5:48:11	40.0	312.7	82.2	82.1	0.0	0.8	0.0	0.8	0.1	17.1	-0.1	11.2	74.0	18.5
05/31/15	6:48:10	40.0	302.7	81.6	81.4	0.0	0.5	0.0	0.8	0.1	17.1	0.3	9.1	75.3	18.5
05/31/15	7:48:10	40.0	312.2	83.1	82.8	0.1	0.4	0.3	0.8	0.1	17.1	0.1	7.2	74.7	18.4
05/31/15	8:48:10	39.9	304.5	85.3	85.6	0.1	0.3	-0.2	0.8	0.1	17.2	-0.2	5.7	74.9	18.4
05/31/15	9:48:09	40.1	300.2	87.9	88.8	18.5	15.7	-0.1	0.8	0.2	17.3	0.0	4.5	74.3	18.4
05/31/15	10:48:08	40.1	309.4	90.7	91.8	23.8	15.4	0.2	0.7	-0.1	16.9	-0.1	3.5	74.9	18.4
05/31/15	11:48:08	40.0	306.3	91.8	94.2	26.5	15.1	0.0	0.7	0.0	16.7	0.2	2.5	75.2	18.3
05/31/15	12:48:08	39.8	309.2	92.3	94.2	29.2	15.0	-0.2	0.7	0.1	16.6	-0.1	1.9	75.4	18.3
05/31/15	13:48:06	39.8	310.6	93.3	94.4	31.6	14.9	-0.1	0.7	0.8	16.6	0.4	1.5	75.6	18.3
05/31/15	14:48:06	39.8	309.5	94.0	95.2	30.5	14.8	0.0	0.7	-0.1	16.6	0.2	1.2	74.3	18.3
05/31/15	15:48:06	39.8	304.9	93.6	94.4	31.1	14.8	-0.2	0.7	-0.1	16.7	-0.1	0.9	74.5	18.2
05/31/15	16:48:05	39.7	305.0	93.5	94.2	33.3	14.8	-0.1	0.7	0.5	16.7	0.1	0.8	74.1	18.3
05/31/15	17:48:04	39.8	309.9	93.6	94.4	31.8	14.9	88.1	26.0	117.9	27.2	102.8	27.6	-0.2	3.8
05/31/15	18:48:04	39.8	306.9	91.4	91.9	32.0	15.0	90.1	25.8	117.0	27.1	103.0	27.5	0.0	0.2
05/31/15	19:48:03	39.8	310.7	90.4	90.2	30.9	15.1	91.8	25.8	117.9	27.1	104.3	27.4	0.7	0.2
05/31/15	20:48:03	39.7	305.1	88.2	87.6	31.2	15.1	90.8	25.8	115.1	27.1	105.6	27.4	0.1	0.2
05/31/15	21:48:02	39.9	310.4	86.6	85.6	30.3	15.3	94.0	25.8	118.1	27.1	105.6	27.4	0.0	0.1
05/31/15	22:48:02	39.7	321.9	85.2	84.1	30.0	15.3	91.6	25.8	118.3	27.1	107.3	27.4	0.2	0.1
05/31/15	23:48:01	39.7	313.5	85.0	83.8	30.6	15.3	94.0	25.8	123.1	27.1	109.6	27.3	0.0	0.1
06/01/15	0:48:00	39.7	314.5	84.0	82.2	30.0	15.4	94.4	25.7	123.2	27.1	109.8	27.2	0.2	0.2
06/01/15	1:48:00	40.0	304.5	82.1	81.6	0.1	4.2	0.2	3.6	0.0	17.2	0.2	17.2	67.2	19.3
06/01/15	2:48:00	40.1	305.4	80.8	80.3	0.1	2.7	0.1	1.0	0.1	16.9	0.2	16.4	70.3	19.0
06/01/15	3:47:59	40.0	307.6	80.3	79.9	0.1	1.7	0.2	0.7	0.0	17.0	0.2	13.8	71.8	18.8
06/01/15	4:48:00	39.9	311.6	81.2	81.0	-0.2	1.1	0.2	0.7	0.6	17.0	0.2	8.3	73.9	18.7
06/01/15	5:47:58	40.0	306.1	80.8	80.2	-0.2	0.7	0.1	0.7	0.2	17.1	0.1	4.7	74.5	18.6
06/01/15	6:47:59	39.9	305.5	79.6	79.4	0.9	0.4	0.0	0.7	0.1	17.1	0.1	2.6	75.1	18.6
06/01/15	7:47:57	39.9	306.1	84.4	83.3	0.1	0.3	-0.1	0.7	0.1	17.2	0.3	1.6	74.7	18.5
06/01/15	8:47:57	39.9	306.7	88.2	85.6	0.1	0.2	-0.2	0.7	0.2	17.3	0.0	1.2	73.8	18.4
06/01/15	9:47:56	40.0	297.7	90.8	89.5	18.3	15.7	-0.2	0.7	-0.1	17.3	0.0	1.0	74.6	18.4
06/01/15	10:47:56	40.0	305.5	92.2	90.4	24.2	15.3	-0.2	0.7	0.1	17.0	0.1	0.8	73.0	18.4
06/01/15	11:47:55	39.9	306.2	95.0	92.7	27.7	15.0	0.0	0.7	-0.1	16.8	0.0	0.7	77.4	18.3
06/01/15	12:47:55	39.8	310.1	97.2	97.0	29.8	14.8	-0.2	0.7	0.0	16.7	0.0	0.6	73.7	18.2
06/01/15	13:47:54	39.8	306.5	97.5	97.6	31.4	14.8	-0.1	0.6	0.1	16.7	0.1	0.6	75.7	18.2
06/01/15	14:47:53	39.8	310.0	97.2	96.9	30.8	14.8	0.6	0.7	0.0	16.6	0.1	0.5	74.6	18.2
06/01/15	15:47:54	39.8	307.9	98.3	98.1	31.3	14.7	0.0	0.7	0.0	16.7	0.0	0.4	74.2	18.2
06/01/15	16:47:52	39.7	304.6	97.7	98.0	32.6	14.7	-0.1	0.6	0.6	16.7	0.1	0.3	76.7	18.2
06/01/15	17:47:52	39.9	307.1	94.4	93.8	32.2	14.9	87.2	26.1	119.8	27.2	103.4	27.6	0.1	3.8
06/01/15	18:47:50	39.7	313.1	92.7	91.9	32.5	14.9	90.4	25.9	117.8	27.1	103.1	27.4	-0.2	0.2
06/01/15	19:47:51	39.7	310.0	90.1	89.2	32.5	15.0	88.6	25.9	117.8	27.1	104.2	27.4	-0.1	0.2
06/01/15	20:47:50	39.9	308.4	88.4	87.2	31.4	15.1	90.4	25.9	118.1	27.1	105.9	27.4	-0.2	0.2
06/01/15	21:47:50	39.9	311.5	87.1	85.1	31.2	15.2	90.9	25.9	118.1	27.1	105.6	27.3	0.0	0.2
06/01/15	22:47:49	39.7	313.0	86.7	84.4	30.2	15.2	91.2	25.8	118.1	27.1	106.3	27.2	0.2	0.1
06/01/15	23:47:49	39.7	312.8	86.2	83.9	29.8	15.2	92.6	25.8	121.4	27.1	108.3	27.2	-0.2	0.2
06/02/15	0:47:48	39.7	309.9	85.1	82.8	29.5	15.3	94.3	25.7	123.3	27.1	109.2	27.2	-0.1	0.2
06/02/15	1:47:47	40.0	303.1	83.0	81.7	-0.1	4.1	0.1	3.6	0.0	17.2	0.0	17.2	66.7	19.3
06/02/15	2:47:47	40.0	308.0	81.9	80.4	-0.1	2.6	0.3	1.1	0.0	16.8	0.1	16.3	70.6	18.9
06/02/15	3:47:46	40.0	307.8	82.8	80.6	0.2	1.7	-0.2	1.0	-0.1	17.0	0.2	12.8	71.8	18.8
06/02/15	4:47:46	40.0	306.2	82.0	80.0	0.0	1.1	-0.2	0.9	0.1	17.0	0.1	7.2	73.7	18.7
06/02/15	5:47:46	40.0	301.2	82.2	80.1	0.0	0.7	0.1	0.9	0.1	17.1	0.2	3.7	74.4	18.5

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
06/02/15	6:47:45	39.9	310.1	81.9	79.8	-0.2	0.5	0.1	0.8	0.2	17.1	0.1	2.0	75.4	18.5
06/02/15	7:47:44	39.9	305.9	84.3	81.7	0.0	0.3	-0.2	0.8	0.1	17.2	0.0	1.2	73.4	18.4
06/02/15	8:47:44	39.8	305.3	87.6	85.9	0.0	0.2	0.3	0.8	0.2	17.2	0.1	1.0	72.5	18.4
06/02/15	9:47:44	40.1	308.9	88.5	88.1	20.2	15.7	-0.1	0.8	0.0	17.3	0.1	0.8	76.3	18.4
06/02/15	10:47:42	40.0	303.4	90.0	88.7	24.3	15.2	0.1	0.8	0.3	17.0	0.8	0.7	75.7	18.4
06/02/15	11:47:42	39.9	309.2	91.4	89.9	27.8	15.0	0.2	0.8	0.0	16.7	0.0	0.7	75.9	18.3
06/02/15	12:47:42	39.7	310.2	91.0	90.5	29.1	14.8	0.0	0.7	0.0	16.7	0.0	0.6	74.9	18.3
06/02/15	13:47:40	39.7	305.5	86.3	85.6	29.5	14.9	-0.2	0.7	0.1	16.6	0.2	0.5	74.4	18.4
06/02/15	14:47:40	39.8	316.7	82.6	80.7	31.9	14.9	0.2	0.7	0.2	16.7	0.1	0.5	74.7	18.4
06/02/15	15:47:40	39.9	305.7	82.3	79.5	30.8	14.9	-0.1	0.7	0.1	16.7	0.2	0.5	74.7	18.4
06/02/15	16:47:39	39.8	306.9	83.1	80.3	31.5	14.8	-0.2	0.7	0.2	16.8	0.2	0.4	75.0	18.5
06/02/15	17:47:39	39.9	303.9	81.2	79.6	32.2	15.0	86.4	26.3	121.6	27.3	104.8	27.7	0.1	3.9
06/02/15	18:47:38	39.8	304.0	80.6	78.6	32.1	15.0	86.3	26.2	120.0	27.2	106.0	27.5	0.6	0.2
06/02/15	19:47:38	39.9	314.5	79.8	77.1	32.0	15.1	88.8	26.1	118.8	27.2	107.4	27.4	0.3	0.3
06/02/15	20:47:37	39.8	311.9	79.0	76.6	30.8	15.2	92.1	26.0	121.4	27.2	106.5	27.4	0.1	0.2
06/02/15	21:47:36	39.8	315.4	79.1	76.6	29.7	15.2	92.6	25.9	119.3	27.2	106.0	27.3	0.3	0.2
06/02/15	22:47:36	39.8	317.1	78.4	76.3	30.3	15.3	93.6	25.9	123.1	27.2	107.9	27.3	-0.1	0.2
06/02/15	23:47:35	39.8	318.3	77.7	75.7	29.4	15.3	95.2	25.8	123.9	27.1	109.2	27.2	-0.1	0.1
06/03/15	0:47:35	39.6	315.4	77.6	75.3	30.0	15.3	94.4	25.8	124.6	27.1	109.9	27.1	0.0	0.1
06/03/15	1:47:34	40.0	302.0	77.3	75.7	0.2	4.2	0.0	4.5	0.0	17.2	0.1	17.2	67.3	19.4
06/03/15	2:47:34	40.0	308.6	78.8	76.7	-0.2	2.6	-0.2	1.0	0.0	16.8	0.2	16.1	70.1	19.0
06/03/15	3:47:34	40.0	294.4	77.9	76.4	0.1	1.7	0.2	0.8	0.1	17.0	0.1	11.6	70.6	18.8
06/03/15	4:47:33	40.0	305.2	79.4	76.9	0.0	1.1	0.1	0.7	0.1	17.0	0.4	6.2	72.0	18.7
06/03/15	5:47:32	39.9	308.8	79.4	77.5	-0.3	0.7	0.5	0.7	0.1	17.1	0.0	3.0	72.6	18.6
06/03/15	6:47:32	40.0	303.5	80.8	78.3	0.1	0.4	0.0	0.7	0.1	17.2	0.1	1.6	74.3	18.5
06/03/15	7:47:32	39.9	301.9	82.1	79.4	-0.1	0.3	-0.1	0.7	0.1	17.2	0.9	1.1	73.8	18.5
06/03/15	8:47:32	39.8	301.4	84.4	81.5	0.1	0.2	0.6	0.7	0.0	17.2	0.2	0.9	74.0	18.4
06/03/15	9:47:30	40.1	300.7	80.9	79.2	18.7	15.8	0.1	0.6	0.1	17.3	0.2	0.7	74.4	18.5
06/03/15	10:47:31	40.0	303.5	83.8	81.4	23.2	15.3	0.0	0.7	0.6	17.0	0.2	0.7	73.1	18.5
06/03/15	11:47:29	39.9	309.4	88.4	87.0	26.0	15.0	0.0	0.6	0.1	16.8	0.1	0.6	74.4	18.4
06/03/15	12:47:30	39.8	303.3	90.4	89.0	28.7	14.9	-0.1	0.6	0.2	16.7	0.2	0.5	74.6	18.3
06/03/15	13:47:28	39.8	307.7	89.6	88.8	29.9	14.8	-0.2	0.6	0.3	16.7	-0.2	0.5	73.4	18.3
06/03/15	14:47:29	39.7	305.4	90.1	89.1	30.2	14.8	0.0	0.6	0.0	16.7	0.0	0.5	74.1	18.3
06/03/15	15:47:27	39.8	308.1	91.4	90.4	31.2	14.7	-0.2	0.6	0.0	16.7	0.2	0.5	72.9	18.3
06/03/15	16:47:27	39.8	306.7	91.6	90.3	31.0	14.7	0.0	0.6	0.5	16.8	0.3	0.5	73.7	18.3
06/03/15	17:47:25	39.8	302.0	91.3	90.3	32.1	14.8	82.8	26.2	121.1	27.2	102.0	27.5	0.0	4.0
06/03/15	18:47:27	39.9	298.9	89.2	88.1	31.4	14.9	80.9	26.3	119.8	27.2	104.1	27.3	0.0	0.2
06/03/15	19:47:26	39.9	313.5	88.9	86.9	31.8	15.0	87.7	26.0	117.8	27.1	104.6	27.2	0.1	0.2
06/03/15	20:47:25	39.9	310.5	87.8	85.3	31.8	15.0	89.4	25.9	117.2	27.1	105.3	27.2	0.0	0.1
06/03/15	21:47:25	39.7	312.8	84.9	82.4	30.5	15.1	90.6	25.9	120.6	27.1	105.4	27.2	0.4	0.1
06/03/15	22:47:23	39.8	312.2	84.1	81.2	29.8	15.2	89.4	25.9	120.6	27.1	107.8	27.2	-0.2	0.1
06/03/15	23:47:23	39.7	321.1	83.5	80.4	29.3	15.2	91.5	25.9	123.1	27.0	109.1	27.1	0.1	0.1
06/04/15	0:47:21	39.7	311.2	83.1	80.3	29.0	15.2	90.0	25.9	125.6	27.1	109.0	27.0	0.1	0.1
06/04/15	1:47:23	40.1	306.8	81.6	79.4	0.4	4.2	0.1	3.7	0.1	17.2	0.1	17.2	67.4	19.3
06/04/15	2:47:21	40.0	307.3	80.1	78.4	0.2	2.6	0.2	1.2	0.2	16.8	0.2	16.4	68.8	18.9
06/04/15	3:47:21	40.0	301.6	79.7	77.5	0.2	1.7	0.2	0.8	0.1	17.0	0.1	11.3	70.1	18.8
06/04/15	4:47:19	40.0	307.7	78.5	76.8	0.1	1.1	-0.2	0.8	0.0	17.0	0.2	6.0	71.7	18.7
06/04/15	5:47:20	39.9	304.4	78.7	76.4	0.2	0.7	0.1	0.8	0.0	17.0	0.1	2.9	73.2	18.6
06/04/15	6:47:18	39.9	303.9	78.6	76.6	0.0	0.4	0.2	0.8	0.1	17.1	0.2	1.5	72.3	18.6
06/04/15	7:47:19	39.9	306.3	80.3	78.8	0.1	0.3	0.0	0.8	1.0	17.2	0.3	1.1	73.8	18.5
06/04/15	8:47:18	39.9	310.2	83.3	82.0	0.2	0.2	-0.3	0.8	0.0	17.2	0.2	0.9	74.3	18.4
06/04/15	9:47:18	40.1	302.0	84.4	84.6	18.9	15.7	0.0	0.7	0.0	17.3	0.2	0.8	74.1	18.5
06/04/15	10:47:17	40.0	301.6	87.2	87.7	23.6	15.3	-0.1	0.8	0.1	17.0	0.2	0.7	74.4	18.4
06/04/15	11:47:17	39.9	305.8	88.3	89.4	25.5	15.0	-0.1	0.7	0.2	16.8	0.1	0.7	74.1	18.3
06/04/15	12:47:16	39.8	305.9	89.7	89.7	27.9	14.9	0.0	0.7	0.1	16.7	0.0	0.6	76.0	18.3
06/04/15	13:47:15	39.8	304.5	90.5	90.5	28.9	14.8	0.0	0.8	0.4	16.6	0.0	0.5	74.3	18.3
06/04/15	14:47:15	39.7	308.2	91.1	91.0	30.3	14.7	0.0	0.7	-0.1	16.7	-0.1	0.6	74.8	18.3
06/04/15	15:47:15	39.7	307.6	91.9	91.8	32.0	14.7	0.0	0.7	0.2	16.7	0.1	0.5	74.8	18.3
06/04/15	16:47:14	39.8	302.0	91.8	91.8	30.3	14.7	-0.3	0.7	1.0	16.7	-0.1	0.5	74.3	18.3
06/04/15	17:47:14	39.9	304.6	92.2	91.8	31.4	14.8	82.7	26.2	121.1	27.2	101.9	27.4	-0.1	3.9
06/04/15	18:47:13	39.9	304.0	93.4	91.5	32.1	14.8	80.9	26.2	119.7	27.1	105.8	27.2	-0.1	0.2
06/04/15	19:47:14	39.9	306.6	90.7	89.5	30.7	14.8	83.4	26.1	117.7	27.1	105.1	27.2	0.0	0.2
06/04/15	20:47:12	39.9	303.5	88.0	86.0	30.5	15.0	86.1	26.0	119.1	27.1	106.8	27.2	0.1	0.1
06/04/15	21:47:12	39.8	306.2	87.7	85.1	30.0	15.1	89.0	25.8	118.9	27.1	106.7	27.1	-0.1	0.1
06/04/15	22:47:10	39.7	315.2	87.4	84.6	30.2	15.1	89.1	25.8	120.1	27.0	107.0	27.1	0.1	0.1
06/04/15	23:47:11	39.7	311.9	86.1	83.3	29.3	15.1	91.0	25.8	124.2	27.1	108.2	27.0	-0.1	0.1
06/05/15	0:47:09	39.7	315.5	84.7	82.4	28.7	15.2	92.3	25.8	123.5	27.1	109.2	27.0	-0.1	0.1
06/05/15	1:47:09	40.0	304.9	82.6	80.6	0.1	4.2	-0.2	3.7	0.1	17.2	0.2	17.2	66.2	19.3
06/05/15	2:47:09	39.9	309.0	81.2	79.3	0.0	2.6	-0.1	1.1	0.0	16.9	0.3	16.4	69.7	18.9
06/05/15	3:47:08	40.0	310.6	80.9	78.8	0.0	1.7	0.0	0.8	0.0	17.0	0.1	11.1	69.0	18.8
06/05/15	4:47:07	40.0	315.5	80.3	78.1	0.0	1.1	-0.1	0.8	0.0	17.0	0.3	5.8	71.7	18.7
06/05/15	5:47:07	40.0	315.3	79.9	77.6	0.1	0.7	-0.2	0.8	0.2	17.1	0.2	2.8	73.9	18.6
06/05/15	6:47:08	39.9	308.8	80.0	77.3	0.0	0.4	0.0	0.8	0.0	17.1	0.1	1.5	72.8	18.5
06/05/15	7:47:06	39.9	306.0	82.4	79.8	0.1	0.3	0.1	0.8	0.0	17.2	0.1	1.1	73.0	18.5
06/05/15	8:47:06	39.9	313.2	84.8	83.7	0.0	0.2	-0.1	0.7	0.1	17.2	0.2	0.9	76.0	18.4
06/05/15	9:47:05	40.0	301.1	85.7	85.9	18.1	15.7	-0.2	0.7	0.0	17.3	-0.1	0.8	74.5	18.4
06/05/15	10:47:05	40.0	307.4	87.8	88.1	23.3	15.3	0.0	0.7	0.3	17.0	0.0	0.7	74.1	18.4
06/05/15	11:47:03	39.9	302.6	89.2	89.6	26.1	15.0	-0.3	0.7	0.0	16.8	0.0	0.6	72.6	18.4
06/05/15	12:47:04	39.9	301.4	91.6	91.7	27.9	14.9	-0.2	0.7	-0.1	16.7	0.2	0.5	74.3	18.3
06/05/15	13:47:03	39.8	308.3	92.1	92.5	28.6	14.8	0.1	0.7	0.1	16.7	0.1	0.5	75.7	18.3
06/05/15	14:47:03	39.8	308.5	93.2	93.2	30.1	14.7	-0.2	0.7	0.1	16.6	0.3	0.5	74.2	18.3
06/05/15	15:47:01	39.8	312.6	92.6	93.9	29.9	14.7	0.1	0.7	0.2	16.7	0.2	0.4	74.5	18.3
06/05/15	16:47:02	39.7	304.3	93.3	94.0	30.6	14.7	-0.2	0.7	0.2	16.7	0.1	0.4	75.5	18.3
06/05/15	17:47:01	39.9	305.1	92.3	93.4	31.6	14.8	82.3	26.3	121.8	27.1	103.6	27.4	0.0	3.8
06/05/15	18:47:00	39.9	310.7	91.0	91.2	33.1	14.8	80.9	26.2	120.3	27.1	103.1	27.2	0.1	0.1
06/05/15	19:47:00	39.9	307.0	89.7	89.1	31.5	14.9	85.8	26.1	119.5	27.1	106.0	27.2	-0.1	0.2
06/05/15	20:46:59	39.8	311.3	84.1	83.3	31.2	15.1	86.9	26.0	119.9	27.2	106.6	27.2	-0.2	0.2
06/05/15	21:46:59	39.8	314.6	83.1	81.0	29.3	15.2	91.5	25.8	122.0	27.1	105.9	27.2	0.1	0.1
06/05/15	22:46:57	39.8	319.8	82.9	80.5	29.0	15.2	92.6	25.8	121.5	27.1	108.0	27.1	0.1	0.1
06/05/15	23:46:58	39.7	316.8	83.6	80.3	30.1	15.2	91.2	25.8	122.5	27.0	108.5	27.0	0.3	0.1

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
06/06/15	0:46:57	39.7	309.6	82.9	79.9	28.4	15.2	93.5	25.8	122.0	27.1	110.2	27.0	0.0	0.1
06/06/15	1:46:56	40.0	306.5	81.5	79.5	-0.1	4.2	0.0	3.6	0.2	17.2	0.1	17.2	65.7	19.3
06/06/15	2:46:55	40.0	305.8	81.1	79.4	-0.1	2.6	-0.1	1.1	0.1	16.8	0.1	16.1	69.8	19.0
06/06/15	3:46:56	40.0	310.8	81.0	79.2	0.0	1.7	0.2	0.8	0.2	16.9	0.2	11.0	70.7	18.8
06/06/15	4:46:55	39.9	303.9	79.0	77.9	-0.1	1.1	0.0	0.8	0.1	17.0	0.5	5.8	73.1	18.7
06/06/15	5:46:55	40.0	309.4	78.9	77.4	0.0	0.7	0.1	0.8	0.1	17.0	0.2	2.8	74.5	18.6
06/06/15	6:46:54	40.0	306.5	79.3	77.4	0.3	0.5	0.7	0.8	0.0	17.1	0.3	1.5	75.0	18.5
06/06/15	7:46:53	39.9	307.4	80.3	78.6	0.0	0.3	0.1	0.8	0.3	17.1	0.3	1.1	74.0	18.5
06/06/15	8:46:53	39.9	310.1	83.7	82.4	0.0	0.2	-0.1	0.8	0.1	17.1	0.0	0.8	73.9	18.4
06/06/15	9:46:52	40.0	302.3	84.7	84.8	19.9	15.7	0.1	0.8	0.2	17.2	0.1	0.7	75.9	18.5
06/06/15	10:46:51	40.0	301.5	87.7	88.3	23.8	15.3	0.2	0.8	0.9	17.0	0.2	0.6	74.4	18.4
06/06/15	11:46:52	39.9	309.1	89.0	90.0	24.9	15.0	-0.2	0.7	0.1	16.7	0.1	0.6	74.4	18.4
06/06/15	12:46:50	39.9	302.9	92.9	92.9	27.6	14.8	0.2	0.8	0.0	16.7	0.1	0.5	72.4	18.3
06/06/15	13:46:51	39.7	308.8	93.8	95.8	29.0	14.7	0.0	0.8	0.0	16.6	0.0	0.5	74.7	18.2
06/06/15	14:46:49	39.7	308.8	94.1	96.4	29.5	14.6	-0.1	0.7	0.0	16.6	-0.2	0.4	73.5	18.2
06/06/15	15:46:49	39.7	309.8	94.1	96.3	30.7	14.6	-0.2	0.7	0.0	16.7	0.1	0.3	74.5	18.2
06/06/15	16:46:48	39.8	312.9	94.2	95.8	32.8	14.6	-0.4	0.7	0.1	16.7	-0.1	0.3	73.7	18.2
06/06/15	17:46:49	39.8	303.0	93.7	95.0	32.2	14.8	80.1	26.3	121.6	27.2	101.3	27.4	-0.2	3.8
06/06/15	18:46:47	39.9	304.7	91.1	92.2	31.7	14.8	82.1	26.2	119.3	27.1	104.9	27.1	0.1	0.1
06/06/15	19:46:47	39.9	309.7	92.0	90.5	32.0	14.9	87.5	26.0	118.3	27.1	103.7	27.1	0.3	0.1
06/06/15	20:46:46	39.8	303.8	90.8	89.6	30.6	14.9	88.3	25.9	117.4	27.1	106.0	27.1	0.1	0.2
06/06/15	21:46:46	39.9	312.7	89.2	87.6	31.3	15.1	89.4	25.8	119.8	27.1	105.6	27.1	0.2	0.1
06/06/15	22:46:45	39.6	308.0	87.7	85.4	28.7	15.1	91.0	25.8	119.8	27.1	108.1	27.0	0.1	0.1
06/06/15	23:46:44	39.7	310.6	85.9	83.7	29.6	15.1	90.2	25.8	123.4	27.1	108.6	27.0	-0.1	0.1
06/07/15	0:46:44	39.7	315.2	84.6	81.8	28.7	15.2	93.6	25.8	124.7	27.1	109.4	26.9	0.0	0.1
06/07/15	1:46:43	40.0	300.8	82.8	81.0	-0.1	4.2	0.1	3.7	0.0	17.2	0.7	17.2	67.1	19.2
06/07/15	2:46:43	40.0	312.9	82.4	80.3	0.2	2.6	0.0	0.9	0.2	16.8	0.1	16.1	68.2	18.9
06/07/15	3:46:42	40.0	300.5	81.3	79.4	0.0	1.7	-0.2	0.9	0.1	16.9	0.2	10.5	72.9	18.8
06/07/15	4:46:43	40.0	314.3	81.1	78.6	0.1	1.1	0.1	0.9	0.1	17.0	0.3	5.4	71.8	18.6
06/07/15	5:46:41	39.9	309.4	80.9	78.5	0.2	0.7	0.2	0.8	-0.1	17.0	0.3	2.6	74.4	18.6
06/07/15	6:46:41	40.0	304.7	80.4	78.3	0.0	0.5	0.1	0.8	0.1	17.1	0.1	1.4	73.8	18.5
06/07/15	7:46:40	39.9	306.4	82.4	80.1	-0.1	0.3	-0.2	0.8	0.6	17.1	0.3	1.0	73.6	18.5
06/07/15	8:46:40	39.9	307.5	85.8	84.4	0.1	0.2	-0.2	0.8	0.0	17.2	0.0	0.8	73.4	18.4
06/07/15	9:46:38	40.0	295.1	87.2	87.0	19.6	15.6	0.1	0.7	0.0	17.2	0.2	0.7	75.1	18.4
06/07/15	10:46:40	39.9	307.1	89.2	89.4	24.4	15.2	0.0	0.7	0.4	16.9	0.1	0.6	74.2	18.4
06/07/15	11:46:37	39.9	303.5	90.2	90.3	26.6	15.0	-0.2	0.7	-0.1	16.7	0.1	0.5	76.2	18.3
06/07/15	12:46:38	39.8	304.6	92.2	92.7	28.5	14.8	-0.1	0.7	0.1	16.6	0.0	0.5	74.1	18.3
06/07/15	13:46:36	39.8	307.8	93.9	93.6	29.4	14.7	0.0	0.7	0.9	16.6	-0.1	0.5	73.6	18.3
06/07/15	14:46:37	39.8	314.6	95.2	95.5	30.9	14.7	-0.2	0.7	0.1	16.6	0.0	0.4	74.8	18.2
06/07/15	15:46:37	39.7	306.0	96.4	96.7	30.3	14.6	-0.3	0.7	0.0	16.6	0.0	0.4	74.1	18.2
06/07/15	16:46:36	39.7	307.2	96.1	96.6	31.2	14.6	0.8	0.7	-0.1	16.7	-0.1	0.4	76.5	18.2
06/07/15	17:46:35	39.8	306.5	95.2	95.7	31.3	14.8	78.8	26.3	121.5	27.2	103.6	27.4	-0.3	3.8
06/07/15	18:46:34	39.8	310.9	93.6	93.8	31.6	14.8	82.4	26.1	119.2	27.1	103.8	27.1	0.1	0.1
06/07/15	19:46:34	39.8	311.4	91.9	91.4	31.0	14.9	84.9	26.0	119.4	27.1	106.2	27.1	-0.2	0.1
06/07/15	20:46:33	39.9	308.3	90.8	89.5	31.2	15.0	88.1	25.9	119.3	27.1	106.5	27.1	-0.1	0.1
06/07/15	21:46:33	39.7	308.0	89.7	88.2	30.0	15.0	87.6	25.8	119.7	27.1	106.7	27.1	0.1	0.1
06/07/15	22:46:31	39.8	311.4	89.6	87.7	29.4	15.1	88.4	25.8	118.8	27.1	106.6	27.0	-0.1	0.1
06/07/15	23:46:32	39.7	317.2	89.8	87.8	29.4	15.1	89.5	25.8	122.2	27.1	107.9	26.9	0.0	0.1
06/08/15	0:46:32	39.7	319.8	89.5	87.1	29.8	15.1	90.3	25.8	122.1	27.1	107.9	26.8	0.2	0.1
06/08/15	1:46:30	40.1	303.5	87.4	85.7	0.1	4.2	0.0	3.5	0.1	17.2	0.2	17.2	67.2	19.1
06/08/15	2:46:31	39.9	305.4	85.2	83.4	0.0	2.6	0.1	1.2	0.0	16.8	0.0	16.1	69.0	18.9
06/08/15	3:46:30	40.1	310.9	83.1	81.3	-0.1	1.7	-0.2	1.2	0.1	16.9	0.0	11.3	71.1	18.8
06/08/15	4:46:29	40.0	308.7	81.5	79.6	0.1	1.1	-0.2	1.1	0.0	16.9	0.3	5.9	72.9	18.7
06/08/15	5:46:29	40.0	309.1	81.8	79.7	-0.1	0.7	-0.2	1.0	0.0	17.0	0.2	2.8	72.5	18.6
06/08/15	6:46:28	40.0	313.1	82.5	80.5	0.1	0.5	-0.1	1.0	0.0	17.0	0.1	1.5	73.8	18.5
06/08/15	7:46:27	39.9	311.2	83.1	81.4	0.0	0.3	-0.1	1.0	0.2	17.0	0.2	1.1	75.6	18.5
06/08/15	9:04:17	39.9	308.6	85.8	85.7	-0.1	0.2	-0.1	0.9	0.5	17.1	0.1	0.8	73.8	18.4
06/08/15	10:04:16	40.0	304.7	84.0	84.6	20.0	15.6	-0.3	0.9	-0.1	17.2	0.1	0.7	75.8	18.4
06/08/15	11:04:15	40.0	316.0	85.7	83.9	24.4	15.3	0.1	0.9	0.1	16.9	0.0	0.6	75.2	18.4
06/08/15	12:04:15	39.9	305.3	90.1	88.1	27.0	15.0	0.1	0.9	0.0	16.7	0.0	0.5	75.2	18.3
06/08/15	13:04:14	39.8	307.1	93.7	91.9	28.5	14.8	-0.2	0.9	0.2	16.6	0.1	0.5	73.2	18.3
06/08/15	14:04:14	39.8	310.1	94.8	93.3	29.9	14.8	0.0	0.9	0.0	16.6	0.1	0.5	75.3	18.3
06/08/15	15:04:13	39.8	304.6	96.8	96.5	30.1	14.6	0.1	0.9	0.0	16.7	0.1	0.4	73.4	18.2
06/08/15	16:04:13	39.8	309.7	97.3	97.5	29.9	14.6	0.0	0.9	0.3	16.7	0.2	0.5	74.1	18.2
06/08/15	17:04:12	39.7	313.5	97.6	97.7	31.6	14.6	0.0	0.8	-0.2	16.7	-0.1	0.6	74.8	18.3
06/08/15	18:04:11	40.0	296.8	96.0	96.2	31.6	14.8	77.9	26.4	120.7	27.2	99.9	27.3	0.0	2.0
06/08/15	19:04:11	39.9	311.6	95.0	95.1	31.9	14.8	78.8	26.2	118.5	27.1	102.8	27.1	0.0	0.1
06/08/15	20:04:11	39.9	305.5	91.0	91.2	31.7	14.9	82.4	26.1	119.3	27.1	106.4	27.1	0.1	0.2
06/08/15	21:04:10	39.9	307.0	88.4	88.2	30.7	15.0	83.8	26.1	118.5	27.2	104.3	27.1	0.0	0.1
06/08/15	22:04:09	39.8	305.2	87.3	86.4	29.4	15.1	87.7	26.0	120.5	27.2	106.5	27.1	-0.1	0.1
06/08/15	23:04:09	39.8	308.8	86.8	84.7	29.1	15.1	88.7	25.8	122.3	27.0	107.1	27.0	0.2	0.1
06/09/15	0:04:08	39.7	313.7	86.2	84.1	28.8	15.1	91.3	25.8	122.0	27.1	107.8	27.0	0.0	0.1
06/09/15	1:04:08	39.7	315.7	85.4	83.4	28.9	15.2	89.1	25.8	123.3	27.1	108.8	26.9	0.0	0.1
06/09/15	2:04:07	40.0	309.8	83.8	82.4	0.0	3.7	0.0	4.2	0.1	16.8	0.0	16.6	68.3	19.1
06/09/15	3:04:07	40.0	307.2	83.1	81.8	0.2	2.3	0.3	0.7	-0.1	16.9	0.2	16.0	70.2	18.9
06/09/15	4:04:06	40.1	310.7	82.5	81.0	0.0	1.5	-0.1	0.7	0.0	17.0	0.1	9.1	71.2	18.7
06/09/15	5:04:07	39.9	306.7	82.2	80.5	0.0	1.0	-0.2	0.7	0.1	17.0	0.0	4.6	73.2	18.6
06/09/15	6:04:05	40.0	310.0	81.9	80.3	0.2	0.7	0.3	0.7	0.1	17.0	0.2	2.2	73.4	18.5
06/09/15	7:04:05	39.9	307.1	81.7	80.3	0.1	0.4	-0.1	0.7	0.1	17.1	0.3	1.3	73.7	18.5
06/09/15	8:04:04	40.0	311.5	84.0	82.0	0.1	0.3	0.1	0.7	-0.1	17.1	0.0	1.0	73.2	18.4
06/09/15	9:04:05	39.9	308.5	87.3	85.7	-0.2	0.2	0.2	0.7	0.1	17.2	0.0	0.9	73.5	18.4
06/09/15	10:04:03	40.1	303.4	89.2	88.5	21.3	15.5	-0.2	0.7	0.0	17.2	0.5	0.8	74.8	18.4
06/09/15	11:04:03	39.9	300.0	93.5	92.7	26.1	15.1	-0.2	0.7	0.0	16.9	0.2	0.7	73.8	18.3
06/09/15	12:04:02	39.8	303.8	94.8	97.2	26.9	14.8	0.1	0.7	-0.1	16.7	0.0	0.6	75.6	18.3
06/09/15	13:04:01	39.9	306.1	97.2	97.2	28.8	14.8	0.0	0.7	-0.1	16.7	-0.1	0.6	74.3	18.3
06/09/15	14:04:00	39.9	304.9	95.3	95.2	30.2	14.7	-0.2	0.7	0.1	16.6	0.0	0.6	73.3	18.3
06/09/15	15:03:59	39.8	301.0	100.4	99.5	30.2	14.6	0.0	0.7	0.1	16.7	0.1	0.6	74.3	18.2
06/09/15	16:04:01	39.7	304.1	95.8	96.7	31.0	14.6	-0.1	0.6	0.0	16.7	-0.1	0.5	74.5	18.3
06/09/15	17:03:59	39.7	309.9	93.7	93.4	31.1	14.6	-0.1	0.7	0.1	16.8	0.1	0.5	74.0	18.3
06/09/15	18:04:00	39.9	304.9	90.7	91.0	33.2	14.8	78.3	26.5	120.4	27.2	101.9	27.3	0.0	1.7

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
06/09/15	19:03:58	40.0	308.0	89.9	89.4	32.6	14.8	80.8	26.2	118.0	27.1	104.3	27.1	0.0	0.1
06/09/15	20:03:59	39.9	309.0	85.4	85.0	31.2	15.0	82.9	26.2	120.2	27.2	106.6	27.2	-0.1	0.2
06/09/15	21:03:57	39.9	303.0	83.1	82.2	30.1	15.1	84.4	26.2	120.6	27.2	106.0	27.1	0.0	0.2
06/09/15	22:03:57	39.9	308.0	82.1	80.7	30.4	15.2	85.2	26.2	120.6	27.2	108.3	27.1	0.1	0.1
06/09/15	23:03:55	40.0	308.8	82.4	80.3	29.7	15.1	85.2	26.1	122.9	27.1	108.4	27.0	0.1	0.1
06/10/15	0:03:56	39.8	305.6	81.7	79.5	29.4	15.2	87.8	26.1	122.1	27.1	108.4	27.0	0.3	0.1
06/10/15	1:03:54	39.8	315.9	81.6	79.4	30.7	15.2	87.9	26.1	124.1	27.1	110.2	26.9	0.1	0.1
06/10/15	2:03:55	40.0	310.9	80.7	79.4	-0.1	3.6	0.2	3.6	0.2	16.7	0.2	16.7	69.3	19.2
06/10/15	3:03:53	40.0	312.7	79.9	78.4	-0.1	2.3	0.0	0.9	0.2	16.8	-0.1	16.1	69.0	18.9
06/10/15	4:03:53	40.0	307.7	80.4	78.4	0.1	1.5	0.1	0.9	0.2	16.9	0.3	9.0	71.8	18.7
06/10/15	5:03:52	39.9	313.1	79.4	77.7	-0.2	1.0	0.2	0.8	0.0	17.0	0.1	4.5	72.5	18.6
06/10/15	6:03:53	40.0	314.8	80.0	78.0	0.6	0.6	0.0	0.7	0.1	17.0	-0.1	2.1	73.0	18.6
06/10/15	7:03:51	39.9	311.6	80.4	78.1	-0.1	0.4	-0.2	0.7	0.0	17.0	0.3	1.2	72.8	18.5
06/10/15	8:03:51	39.9	304.3	83.2	81.0	-0.3	0.3	-0.3	0.7	0.2	17.1	0.0	1.0	74.5	18.5
06/10/15	9:03:52	39.9	309.9	85.2	83.3	0.0	0.2	0.1	0.7	-0.1	17.1	-0.1	0.8	74.4	18.4
06/10/15	10:03:51	40.0	301.9	88.2	87.1	20.3	15.5	0.0	0.7	0.0	17.2	0.2	0.7	73.8	18.4
06/10/15	11:03:50	40.0	302.7	91.2	90.6	24.4	15.1	-0.1	0.6	0.0	16.8	0.0	0.7	74.7	18.3
06/10/15	12:03:50	39.8	303.3	93.5	94.4	26.5	14.9	-0.1	0.6	0.1	16.7	-0.1	0.6	74.5	18.3
06/10/15	13:03:49	39.9	304.1	94.2	94.1	28.3	14.8	0.0	0.7	0.0	16.6	-0.1	0.6	73.0	18.3
06/10/15	14:03:48	39.8	305.1	97.9	99.2	29.1	14.7	-0.2	0.6	-0.1	16.6	0.2	0.6	74.4	18.2
06/10/15	15:03:48	39.8	309.4	96.6	96.5	29.9	14.6	-0.1	0.6	-0.1	16.6	0.2	0.6	74.7	18.2
06/10/15	16:03:47	39.8	314.2	85.5	86.5	30.5	14.7	-0.2	0.6	0.6	16.7	0.2	0.5	74.7	18.4
06/10/15	17:03:46	39.8	316.0	80.6	79.7	31.0	14.9	0.0	0.6	0.0	16.8	0.2	0.5	74.9	18.5
06/10/15	18:03:46	40.0	306.3	79.3	78.0	30.8	15.0	83.1	26.5	121.5	27.4	105.8	27.5	0.0	1.4
06/10/15	19:03:45	39.9	309.2	80.4	78.1	31.3	15.0	81.4	26.4	121.9	27.3	106.0	27.3	0.4	0.1
06/10/15	20:03:45	40.0	301.5	80.2	78.3	30.3	15.0	82.6	26.4	120.5	27.3	107.2	27.3	0.1	0.2
06/10/15	21:03:44	39.9	303.3	80.6	78.6	29.9	15.1	83.0	26.4	121.9	27.3	106.6	27.2	0.1	0.2
06/10/15	22:03:43	40.0	306.4	81.8	79.7	29.8	15.1	83.3	26.3	121.0	27.2	106.8	27.2	0.2	0.1
06/10/15	23:03:43	40.0	310.2	80.9	79.0	30.0	15.1	84.9	26.3	122.8	27.2	108.1	27.2	0.1	0.1
06/11/15	0:03:43	39.9	308.2	81.6	79.5	28.3	15.2	84.1	26.2	123.9	27.1	108.0	27.0	0.0	0.1
06/11/15	1:03:42	39.7	307.2	80.8	79.2	28.3	15.2	83.4	26.2	124.1	27.1	111.7	27.0	0.0	0.1
06/11/15	2:03:42	40.1	304.9	79.0	78.0	0.2	3.7	-0.2	3.6	0.2	16.8	0.1	16.8	65.0	19.2
06/11/15	3:03:41	40.1	299.8	78.8	77.5	0.1	2.4	0.1	0.8	0.3	16.9	0.2	16.1	66.3	19.0
06/11/15	4:03:42	40.0	308.9	78.6	77.4	-0.1	1.5	0.1	0.8	0.0	17.0	0.3	8.8	69.0	18.8
06/11/15	5:03:40	40.0	309.8	79.0	77.5	0.3	1.0	0.0	0.8	0.1	17.0	0.3	4.3	71.0	18.7
06/11/15	6:03:40	40.0	303.5	79.0	77.8	-0.1	0.7	-0.2	0.8	0.2	17.1	0.1	2.0	70.5	18.6
06/11/15	7:03:39	40.0	314.9	79.4	77.7	0.1	0.4	-0.1	0.7	0.1	17.2	0.3	1.3	70.8	18.6
06/22/15	13:05:45	39.9	312.5	105.5	110.8	28.0	14.6	-0.1	0.8	0.1	11.5	0.1	0.7	72.5	18.2
06/22/15	14:05:45	39.8	312.6	109.2	112.7	29.9	14.5	0.2	0.8	-0.1	11.2	-0.1	0.6	73.7	18.2
06/22/15	15:05:43	39.8	316.3	107.5	111.6	30.8	14.5	-0.2	0.8	-0.1	11.0	0.1	0.6	74.0	18.2
06/22/15	16:05:43	39.8	304.6	106.8	110.4	31.1	14.5	-0.1	0.8	-0.1	10.7	0.3	0.5	75.2	18.1
06/22/15	17:05:43	39.8	310.1	105.9	109.8	30.2	14.4	0.5	0.8	0.1	10.4	-0.1	0.5	74.3	18.1
06/22/15	18:05:41	40.6	272.5	105.3	107.3	31.3	14.5	67.1	26.7	89.4	26.8	102.4	26.8	-0.1	1.9
06/22/15	19:05:42	40.6	276.0	102.9	105.5	31.6	14.6	67.3	26.7	92.3	26.7	102.9	26.7	0.0	0.1
06/22/15	20:05:41	40.5	274.9	95.8	101.2	31.3	14.7	68.9	26.6	91.4	26.8	105.5	26.7	0.1	0.1
06/22/15	21:05:40	40.5	280.4	91.7	96.5	29.4	14.9	73.5	26.6	93.9	26.8	106.0	26.7	-0.2	0.1
06/22/15	22:05:40	40.4	280.8	90.5	94.4	30.0	14.9	74.0	26.5	94.7	26.8	105.9	26.7	-0.2	0.1
06/22/15	23:05:39	40.4	279.1	90.2	93.3	28.9	15.0	73.4	26.5	94.4	26.8	106.7	26.7	-0.2	0.1
06/23/15	0:05:38	40.3	288.3	90.1	93.0	29.2	15.0	76.4	26.4	97.9	26.7	106.7	26.6	-0.1	0.1
06/23/15	1:05:38	40.3	285.3	89.6	92.3	28.9	15.0	75.1	26.4	98.4	26.7	109.5	26.6	0.0	0.1
06/23/15	2:05:37	40.0	309.4	92.1	92.7	-0.1	3.4	0.0	4.1	0.2	12.2	0.2	16.6	67.7	19.0
06/23/15	3:05:37	40.1	311.3	90.9	92.4	0.0	2.3	-0.1	0.9	0.1	12.1	-0.1	15.8	69.1	18.8
06/23/15	4:05:37	40.1	308.4	89.9	91.8	0.0	1.5	0.0	0.9	0.1	12.5	-0.1	8.8	71.5	18.6
06/23/15	5:05:36	40.0	310.3	87.9	89.3	0.1	1.0	-0.3	0.9	0.2	12.8	0.0	4.3	72.9	18.6
06/23/15	6:05:36	40.0	313.3	88.4	88.5	0.0	0.6	0.1	0.8	0.1	12.8	-0.1	2.0	72.6	18.5
06/23/15	7:05:34	39.9	308.4	88.6	88.4	0.1	0.4	0.0	0.8	0.1	12.8	0.0	1.2	73.0	18.4
06/23/15	8:05:35	40.0	310.7	89.7	89.0	-0.1	0.3	-0.2	0.8	0.0	12.8	0.1	0.9	73.1	18.4
06/23/15	9:05:33	39.9	312.0	92.0	91.2	0.0	0.2	-0.3	0.8	0.2	12.7	0.2	0.7	72.7	18.3
06/23/15	10:05:34	40.1	306.3	94.3	93.9	20.8	15.4	-0.1	0.8	0.0	12.7	-0.1	0.6	74.1	18.4
06/23/15	11:05:32	40.0	312.8	96.8	98.4	23.4	15.0	0.0	0.8	0.0	12.5	0.1	0.5	74.7	18.3
06/23/15	12:05:32	39.9	310.8	98.1	100.9	26.9	14.8	-0.1	0.8	0.0	12.2	0.1	0.5	74.0	18.3
06/23/15	13:05:31	39.8	308.1	100.5	103.7	27.6	14.7	-0.2	0.8	-0.1	11.9	-0.2	0.5	74.1	18.3
06/23/15	14:05:32	39.9	316.5	95.0	101.2	29.6	14.7	0.0	0.7	0.1	11.9	0.0	0.5	73.5	18.3
06/23/15	15:05:30	39.8	313.0	103.1	104.4	30.6	14.5	-0.1	0.8	0.0	11.8	0.1	0.5	73.2	18.2
06/23/15	16:05:30	39.8	316.7	104.8	106.7	31.6	14.5	-0.3	0.7	-0.1	11.5	0.6	0.5	74.1	18.2
06/23/15	17:05:29	39.8	311.7	103.6	106.0	31.1	14.5	0.5	0.7	-0.1	11.3	0.1	0.5	72.7	18.2
06/23/15	18:05:28	40.6	270.6	102.9	103.7	31.2	14.5	63.2	26.8	87.4	26.8	100.6	26.8	-0.2	1.8
06/23/15	19:05:29	40.6	271.2	93.7	99.3	31.5	14.7	66.3	26.8	94.1	26.8	104.6	26.7	0.6	0.1
06/23/15	20:05:27	40.4	282.9	90.9	95.4	30.8	14.8	69.3	26.7	93.3	26.7	105.5	26.7	-0.1	0.1
06/23/15	21:05:27	40.4	279.3	89.1	93.4	31.7	14.8	70.9	26.6	93.8	26.8	104.7	26.7	-0.2	0.2
06/23/15	22:05:26	40.4	280.7	88.5	92.0	29.7	14.9	71.9	26.6	95.1	26.8	106.2	26.7	0.6	0.1
06/23/15	23:05:26	40.4	287.7	87.7	90.3	28.6	15.0	71.9	26.5	95.9	26.7	106.9	26.6	0.1	0.1
06/24/15	0:05:24	40.4	280.1	85.5	86.9	28.7	15.0	74.2	26.5	97.7	26.8	108.3	26.6	0.0	0.1
06/24/15	1:05:26	40.4	288.2	83.7	84.8	29.2	15.0	76.0	26.5	100.5	26.8	108.9	26.5	-0.1	0.1
06/24/15	2:05:25	40.0	306.7	84.1	83.8	0.0	3.7	0.0	4.1	0.2	12.8	0.2	16.7	67.9	19.1
06/24/15	3:05:24	40.0	312.4	84.3	83.7	0.0	2.3	-0.2	0.8	0.2	11.8	0.2	16.3	69.2	18.9
06/24/15	4:05:23	40.0	312.6	83.6	83.5	0.0	1.5	-0.3	0.8	0.0	12.7	0.0	9.3	71.7	18.7
06/24/15	5:05:23	40.0	310.2	83.9	82.8	-0.1	1.0	-0.1	0.8	0.2	12.9	0.1	4.6	70.8	18.6
06/24/15	6:05:23	39.9	310.9	83.5	82.6	0.0	0.6	0.1	0.8	0.0	12.9	0.2	2.1	72.6	18.5
06/24/15	7:05:22	39.9	309.5	83.6	82.8	0.0	0.4	-0.1	0.7	0.1	12.8	0.7	1.2	72.7	18.5
06/24/15	8:05:21	40.0	318.5	88.8	86.2	-0.3	0.3	0.1	0.7	0.1	12.8	0.1	0.9	73.9	18.4
06/24/15	9:05:21	39.9	312.0	93.1	91.2	-0.1	0.2	0.0	0.7	0.1	12.7	-0.1	0.8	73.2	18.3
06/24/15	10:05:20	40.0	299.7	94.8	94.7	21.2	15.4	0.0	0.7	0.0	12.7	0.1	0.6	74.4	18.4
06/24/15	11:05:20	40.0	310.3	98.5	101.4	25.2	15.0	0.2	0.7	-0.2	12.4	0.1	0.6	76.1	18.3
06/24/15	12:05:19	39.9	310.2	100.3	102.8	26.5	14.8	0.0	0.7	0.0	12.1	0.1	0.5	73.9	18.2
06/24/15	13:05:19	39.8	311.2	103.8	105.8	28.6	14.6	-0.1	0.7	-0.1	12.0	0.2	0.5	73.9	18.2
06/24/15	14:05:18	39.8	308.5	104.7	106.9	29.7	14.5	-0.1	0.7	-0.1	11.8	0.1	0.4	72.7	18.1
06/24/15	15:05:18	39.8	313.4	106.4	108.5	29.8	14.4	-0.1	0.7	0.1	11.6	-0.1	0.5	74.2	18.1
06/24/15	16:05:17	39.8	310.1	106.4	108.9	29.8	14.4	-0.2	0.7	-0.2	11.3	0.1	0.5	74.5	18.1

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
06/24/15	17:05:16	39.7	313.4	103.8	108.0	32.1	14.4	0.7	0.7	-0.1	11.2	0.1	0.5	73.3	18.1
06/24/15	18:05:15	40.7	273.4	104.6	105.6	31.5	14.6	62.8	26.9	86.9	26.8	100.2	26.8	1.0	1.8
06/24/15	19:05:15	40.5	272.7	97.9	101.7	32.1	14.6	64.2	26.8	93.0	26.7	104.6	26.7	-0.1	0.0
06/24/15	20:05:15	40.6	275.7	91.0	96.6	30.6	14.8	68.4	26.7	93.4	26.9	106.4	26.7	0.0	0.1
06/24/15	21:05:13	40.5	280.9	89.5	93.8	30.0	14.8	72.5	26.6	93.8	26.8	106.9	26.7	0.1	0.2
06/24/15	22:05:13	40.4	279.4	88.9	93.0	30.3	14.9	71.2	26.5	93.8	26.8	106.3	26.7	0.1	0.1
06/24/15	23:05:13	40.5	284.0	88.2	92.0	29.3	15.0	74.0	26.5	94.5	26.8	107.7	26.6	-0.2	0.1
06/25/15	0:05:13	40.3	283.8	87.9	90.5	29.8	14.9	74.7	26.5	95.5	26.8	107.3	26.6	0.1	0.1
06/25/15	1:05:11	40.3	287.0	86.7	88.6	28.8	15.0	74.7	26.5	97.7	26.8	109.5	26.5	0.0	0.1
06/25/15	2:05:12	40.0	315.0	88.4	89.2	0.1	3.4	0.6	4.1	-0.2	13.0	0.1	16.6	66.6	19.0
06/25/15	3:05:11	39.9	313.8	88.0	88.8	0.0	2.2	0.1	1.1	0.1	11.9	0.0	15.9	70.3	18.8
06/25/15	4:05:11	40.0	302.6	87.9	88.6	-0.2	1.5	0.1	1.1	0.2	12.6	0.0	9.3	71.2	18.6
06/25/15	5:05:10	40.0	308.6	86.6	88.2	0.0	1.0	0.2	1.0	0.1	12.7	0.1	4.5	72.5	18.5
06/25/15	6:05:09	40.0	313.2	87.3	86.8	-0.3	0.6	0.0	1.0	0.0	12.7	0.2	2.1	75.6	18.5
06/25/15	7:05:08	40.0	315.7	87.2	86.8	-0.2	0.4	-0.3	1.0	0.1	12.6	0.2	1.2	73.4	18.4
06/25/15	8:05:09	39.9	313.5	88.9	88.6	0.0	0.3	-0.1	1.0	0.0	12.6	0.1	0.9	74.4	18.3
06/25/15	9:05:08	39.9	311.2	91.6	90.8	-0.2	0.2	0.0	0.9	-0.1	12.5	0.0	0.7	74.5	18.3
06/25/15	10:05:07	40.1	306.1	93.1	93.3	19.3	15.4	-0.2	0.9	0.0	12.5	-0.1	0.6	74.1	18.3
06/25/15	11:05:07	40.0	307.0	96.1	97.4	25.4	15.0	-0.2	0.9	0.1	12.3	-0.2	0.5	74.6	18.3
06/25/15	12:05:07	39.8	304.6	98.5	101.7	26.2	14.8	-0.1	0.9	0.0	12.1	0.0	0.5	73.2	18.2
06/25/15	13:05:05	39.8	312.8	98.1	101.9	28.1	14.7	0.0	0.9	0.0	11.9	0.1	0.4	74.4	18.2
06/25/15	14:05:05	39.9	311.9	93.2	96.7	28.2	14.7	0.1	0.9	-0.1	11.8	0.1	0.4	75.7	18.3
06/25/15	15:05:04	39.9	314.5	87.1	89.1	29.7	14.7	-0.1	0.9	0.0	11.7	0.0	0.4	75.1	18.4
06/25/15	16:05:04	39.9	316.4	90.4	90.4	30.5	14.7	-0.1	0.9	0.0	11.7	0.2	0.4	74.2	18.3
06/25/15	17:05:03	39.7	309.7	96.3	97.4	31.0	14.5	0.0	0.9	0.0	11.4	0.0	0.4	73.1	18.2
06/25/15	18:05:03	40.7	266.2	87.0	93.0	31.4	14.7	56.8	27.4	90.1	26.9	105.0	26.9	0.0	1.8
06/25/15	19:05:02	40.6	272.0	83.3	87.9	31.2	14.8	58.4	27.3	94.7	26.9	107.3	26.8	-0.1	0.1
06/25/15	20:05:02	40.7	273.2	81.7	84.9	31.4	14.9	62.0	27.2	94.2	26.9	108.8	26.8	0.2	0.2
06/25/15	21:05:01	40.6	276.2	81.9	83.2	29.4	14.9	62.4	27.1	93.9	26.9	107.9	26.8	0.1	0.2
06/25/15	22:05:01	40.7	283.5	81.6	82.9	29.6	15.0	64.5	27.1	95.9	26.9	108.6	26.8	0.1	0.1
06/25/15	23:05:01	40.7	275.3	81.5	82.7	29.2	15.0	64.5	27.1	94.6	26.8	108.9	26.7	-0.1	0.2
06/26/15	0:05:00	40.6	279.0	81.5	82.7	28.6	15.0	64.5	27.0	97.3	26.8	109.7	26.7	0.8	0.2
06/26/15	1:05:00	40.5	276.1	81.2	82.4	28.6	15.0	65.3	27.0	97.5	26.8	110.3	26.6	0.3	0.2
06/26/15	2:04:59	40.1	307.6	82.9	82.0	0.0	3.4	-0.2	4.2	0.0	13.4	0.0	16.8	67.2	19.0
06/26/15	3:04:59	40.1	302.3	83.2	82.6	0.2	2.3	-0.1	1.2	0.1	11.8	0.1	16.3	70.5	18.8
06/26/15	4:04:58	40.0	314.9	83.1	82.4	0.1	1.5	-0.2	1.1	0.2	12.8	0.3	9.6	72.3	18.7
06/26/15	5:04:57	40.0	309.9	82.8	82.4	0.0	1.0	0.2	1.1	0.2	13.0	0.0	4.8	72.0	18.6
06/26/15	6:04:57	40.0	308.3	83.1	82.8	0.1	0.6	-0.2	1.0	0.7	12.9	0.1	2.2	73.4	18.5
06/26/15	7:04:56	40.0	313.4	83.4	82.8	0.1	0.4	-0.1	1.0	0.2	12.8	0.1	1.1	73.1	18.4
06/26/15	8:04:56	39.9	311.0	83.5	83.1	0.1	0.3	0.2	1.0	0.1	12.8	0.1	0.9	74.3	18.4
06/26/15	9:04:55	39.9	311.9	89.3	88.8	0.1	0.2	-0.2	1.0	0.2	12.7	0.0	0.7	73.4	18.3
06/26/15	10:04:54	40.1	300.2	91.7	91.8	20.1	15.4	-0.1	1.0	-0.1	12.8	0.1	0.6	73.6	18.4
06/26/15	11:04:54	40.0	306.4	95.7	98.4	23.2	15.0	-0.3	1.0	0.2	12.5	-0.2	0.5	73.8	18.3
06/26/15	12:04:53	39.9	305.3	98.6	101.3	26.7	14.8	0.0	0.9	0.0	12.2	0.0	0.5	74.0	18.2
06/26/15	13:04:52	39.8	307.2	100.5	101.5	28.6	14.6	0.0	0.9	0.1	12.0	0.1	0.5	74.2	18.2
06/26/15	14:04:53	39.7	310.0	100.8	102.2	28.4	14.6	-0.1	0.9	-0.1	11.9	0.1	0.4	73.8	18.2
06/26/15	15:04:52	39.7	311.2	99.7	99.5	30.4	14.6	-0.1	0.9	0.6	11.9	0.1	0.4	72.9	18.2
06/26/15	16:04:52	39.8	312.3	100.9	100.1	30.5	14.4	-0.1	0.9	-0.1	11.8	-0.1	0.4	74.9	18.2
06/26/15	17:04:51	39.7	313.1	91.3	95.1	31.0	14.6	0.1	0.9	0.0	11.6	0.0	0.3	74.0	18.3
06/26/15	18:04:51	40.8	272.2	80.8	82.8	30.5	14.8	59.0	27.5	92.1	27.0	105.3	27.0	0.0	1.4
06/26/15	19:04:49	40.7	277.7	81.5	82.0	31.1	14.9	59.4	27.4	95.2	26.9	108.9	26.8	0.0	0.1
06/26/15	20:04:49	40.6	279.0	82.4	82.6	30.8	14.9	59.3	27.3	95.0	26.9	108.0	26.7	0.2	0.2
06/26/15	21:04:48	40.5	274.5	83.3	83.6	29.9	14.9	61.8	27.2	95.6	26.9	107.6	26.7	0.1	0.2
06/26/15	22:04:48	40.5	276.3	82.3	82.7	30.3	14.9	63.8	27.1	97.1	26.8	109.0	26.7	0.2	0.2
06/26/15	23:04:47	40.6	282.3	81.5	82.0	29.4	14.9	63.9	27.1	96.7	26.8	110.0	26.6	0.0	0.2
06/27/15	0:04:47	40.6	275.5	81.1	81.6	29.4	14.9	63.4	27.0	97.6	26.8	110.1	26.6	0.1	0.2
06/27/15	1:04:46	40.5	283.1	81.2	80.9	29.6	14.9	64.1	27.0	100.4	26.8	109.6	26.5	0.0	0.2
06/27/15	2:04:45	40.1	302.8	83.8	82.1	0.1	3.3	0.1	4.0	-0.1	13.4	0.0	16.6	67.0	19.0
06/27/15	3:04:45	39.9	306.1	84.1	82.5	0.1	2.3	0.1	1.1	0.1	12.0	0.1	16.1	70.3	18.8
06/27/15	4:04:44	40.0	306.7	84.1	82.6	0.2	1.7	-0.1	1.1	0.0	12.6	0.1	9.3	71.9	18.6
06/27/15	5:04:44	39.9	307.0	83.9	82.5	0.2	1.2	0.0	1.0	0.0	12.7	0.1	4.6	72.4	18.5
06/27/15	6:04:44	39.9	312.2	83.9	82.5	-0.1	0.7	-0.3	1.0	0.0	12.7	0.1	2.0	72.5	18.5
06/27/15	7:04:43	40.0	312.9	83.8	82.3	-0.1	0.5	0.2	1.0	0.1	12.7	0.4	1.1	74.0	18.4
06/27/15	8:04:43	39.9	312.9	86.7	85.3	0.0	0.3	-0.1	0.9	0.0	12.6	0.2	0.9	73.9	18.3
06/27/15	9:04:42	39.9	307.1	90.5	89.4	0.7	0.2	-0.2	0.9	0.2	12.6	0.1	0.7	74.3	18.3
06/27/15	10:04:42	40.0	308.7	91.4	92.9	19.9	15.4	-0.1	0.9	0.1	12.5	0.5	0.6	73.1	18.3
06/27/15	11:04:42	39.9	306.0	95.8	97.5	24.4	15.0	-0.1	0.9	0.0	12.3	0.2	0.5	74.4	18.3
06/27/15	12:04:40	39.9	306.2	98.2	101.1	26.4	14.8	0.0	0.9	0.1	12.0	0.1	0.5	74.9	18.2
06/27/15	13:04:41	39.8	313.7	100.6	102.4	28.9	14.6	0.0	0.9	0.0	11.8	0.0	0.4	72.8	18.2
06/27/15	14:04:39	39.7	309.9	101.5	105.8	28.9	14.5	-0.1	0.9	0.0	11.2	0.0	0.4	74.5	18.2
06/27/15	15:04:39	39.7	315.5	104.4	107.6	30.7	14.4	0.2	0.8	0.1	10.7	-0.1	0.3	75.0	18.1
06/27/15	16:04:37	39.6	318.2	105.6	108.4	31.4	14.4	-0.2	0.8	0.0	10.3	0.0	0.3	71.7	18.0
06/27/15	17:04:38	39.6	311.4	105.2	108.1	30.7	14.4	-0.1	0.8	0.1	10.0	-0.2	0.2	75.5	18.0
06/27/15	18:04:38	40.6	275.2	104.4	106.1	31.6	14.5	58.2	27.1	94.0	26.7	104.8	26.5	0.1	1.7
06/27/15	19:04:37	40.4	268.9	98.9	103.5	32.5	14.5	59.6	27.1	95.6	26.7	106.0	26.5	0.0	0.0
06/27/15	20:04:36	40.6	280.7	93.5	98.7	32.2	14.6	59.3	27.1	96.5	26.8	106.9	26.5	-0.1	0.1
06/27/15	21:04:36	40.6	280.1	90.0	94.2	32.5	14.7	60.1	27.1	96.9	26.8	107.3	26.6	0.1	0.1
06/27/15	22:04:36	40.5	281.5	88.7	91.9	31.7	14.7	62.8	27.0	97.8	26.8	107.7	26.6	0.1	0.1
06/27/15	23:04:34	40.5	280.0	87.2	90.2	31.6	14.7	63.6	27.0	99.6	26.8	107.9	26.6	0.0	0.1
06/28/15	0:04:34	40.4	282.0	85.5	86.2	31.3	14.7	63.0	26.9	98.3	26.8	108.2	26.5	0.0	0.2
06/28/15	1:04:32	40.4	282.4	85.0	85.6	31.0	14.7	65.3	27.0	101.3	26.8	109.6	26.5	0.1	0.2
06/28/15	2:04:33	40.0	316.4	86.8	85.6	-0.1	2.8	0.0	3.9	0.0	13.9	0.0	16.4	69.1	19.0
06/28/15	3:04:32	40.1	311.4	86.0	84.9	-0.2	2.0	-0.2	0.9	0.2	10.8	0.1	15.5	70.2	18.8
06/28/15	4:04:32	40.0	312.5	86.0	84.9	0.2	1.5	-0.2	1.0	0.1	11.1	0.0	8.9	72.0	18.6
06/28/15	5:04:31	39.9	312.8	85.5	84.5	0.9	1.2	-0.1	0.9	0.2	11.1	0.0	4.4	74.2	18.4
06/28/15	6:04:31	39.9	308.5	85.0	83.8	-0.2	1.0	0.0	0.8	0.1	10.9	0.1	1.9	74.6	18.3
06/28/15	7:04:31	39.9	309.0	84.7	83.4	0.2	0.8	-0.1	0.8	-0.1	10.8	0.2	0.8	75.0	18.3
06/28/15	8:04:30	39.9	313.3	86.3	84.8	0.1	0.7	0.1	0.8	0.0	10.8	0.2	0.5	77.9	18.2
06/28/15	9:04:29	39.8	316.2	89.7	89.0	-0.2	0.6	-0.1	0.7	0.2	10.7	0.1	0.4	76.1	18.1
06/28/15	10:04:28	39.9	307.4	92.2	92.3	24.3	15.2	-0.2	0.7	0.1	10.5	0.7	0.4	76.2	18.2

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
06/28/15	11:04:28	39.9	311.3	94.7	96.7	28.1	14.8	-0.3	0.7	0.1	9.8	0.1	0.3	77.9	18.1
06/28/15	12:04:28	39.7	313.9	98.7	100.3	28.2	14.7	0.5	0.7	0.1	9.4	0.2	0.3	77.2	18.1
06/28/15	13:04:27	39.7	312.8	101.0	105.1	28.2	14.6	-0.1	0.7	0.1	9.2	0.5	0.2	75.3	18.1
06/28/15	14:04:26	39.8	316.7	98.0	103.8	30.4	14.6	-0.4	0.7	-0.1	9.1	0.1	0.2	75.3	18.1
06/28/15	15:04:26	39.6	319.9	101.7	105.0	29.8	14.5	-0.2	0.7	0.4	9.0	-0.2	0.2	76.0	18.1
06/28/15	16:04:26	39.7	318.3	100.5	105.0	30.5	14.5	-0.1	0.7	0.0	8.9	0.0	0.1	77.2	18.0
06/28/15	17:04:25	39.7	314.3	102.0	103.8	31.5	14.5	-0.1	0.7	-0.1	8.8	0.1	0.1	76.1	18.1
06/28/15	18:04:25	41.0	256.5	104.2	103.8	30.5	14.5	55.6	27.2	80.5	26.9	96.2	27.2	0.0	1.7
06/28/15	19:04:24	40.9	259.0	103.7	103.8	32.1	14.6	56.6	27.2	82.7	26.8	99.4	26.9	0.4	0.0
06/28/15	20:04:23	40.8	265.6	98.9	99.9	30.7	14.7	56.0	27.2	84.9	26.8	101.9	26.8	-0.4	0.1
06/28/15	21:04:23	40.8	266.5	89.1	94.2	30.7	14.8	58.4	27.3	87.6	26.9	102.5	26.9	0.1	0.1
06/28/15	22:04:22	40.8	265.1	86.2	90.5	31.2	14.8	60.0	27.1	88.9	26.9	104.5	26.9	0.1	0.1
06/28/15	23:04:22	40.7	266.5	84.8	86.9	31.3	14.9	61.3	27.1	90.4	26.8	104.0	26.8	0.0	0.1
06/29/15	0:04:20	40.7	270.8	83.9	85.2	31.3	14.9	62.1	27.1	91.1	26.8	105.8	26.7	0.1	0.2
06/29/15	1:04:21	40.6	274.0	83.5	84.2	29.8	14.9	61.9	27.1	92.1	26.9	106.3	26.7	0.7	0.1
06/29/15	2:04:19	40.0	306.2	85.7	84.1	-0.1	2.9	0.1	3.5	0.1	11.0	0.2	16.6	68.2	19.1
06/29/15	3:04:21	40.0	311.9	85.4	83.7	0.0	1.9	0.3	0.9	0.0	11.3	0.1	15.0	70.7	18.8
06/29/15	4:04:19	40.0	305.3	84.6	83.5	0.3	1.5	-0.2	0.9	0.2	11.4	0.1	8.1	73.0	18.6
06/29/15	5:04:19	40.0	312.3	84.8	83.6	0.0	1.2	0.1	0.8	0.2	11.3	0.0	3.8	73.7	18.4
06/29/15	6:04:18	40.0	308.7	84.6	83.6	-0.1	0.9	0.0	0.8	0.0	11.2	0.2	1.5	76.4	18.3
06/29/15	7:04:18	39.9	309.0	83.9	82.8	0.1	0.7	-0.1	0.7	0.1	11.0	0.4	0.6	77.1	18.3
06/29/15	8:04:16	39.9	317.4	86.1	84.5	-0.2	0.5	0.0	0.7	0.1	10.5	0.0	0.4	76.5	18.2
06/29/15	9:04:17	39.9	311.4	89.8	88.3	0.1	0.4	0.6	0.7	0.2	10.1	0.1	0.3	75.9	18.1
06/29/15	10:04:15	40.0	311.1	92.0	91.9	22.3	15.4	-0.3	0.7	0.0	9.9	0.4	0.3	77.4	18.2
06/29/15	11:04:15	40.0	302.8	95.0	95.9	25.0	15.1	0.1	0.7	0.1	9.9	-0.1	0.4	75.5	18.1
06/29/15	12:04:14	39.9	307.0	97.4	99.8	25.4	14.9	-0.2	0.7	0.0	10.0	-0.1	0.4	74.4	18.2
06/29/15	13:04:15	39.8	298.4	95.4	100.7	26.5	14.9	53.9	27.4	73.8	27.1	96.2	27.5	72.1	18.5
06/29/15	14:04:14	40.1	301.4	87.3	90.1	27.6	15.0	54.7	27.6	75.2	27.2	96.1	27.5	68.9	18.9
06/29/15	15:04:14	40.1	301.5	86.9	87.9	27.1	15.1	56.8	27.4	72.8	27.3	97.1	27.5	66.5	19.1
06/29/15	16:04:12	40.1	304.8	84.0	84.0	26.7	15.2	56.4	27.4	75.8	27.2	96.8	27.5	65.7	19.2
06/29/15	17:04:12	40.1	308.9	84.6	83.7	27.0	15.2	57.5	27.3	74.8	27.1	101.1	27.3	67.9	19.2
06/29/15	18:04:12	40.0	307.7	85.1	84.1	27.4	15.2	58.7	27.3	78.4	27.0	101.3	27.2	67.9	19.1
06/29/15	19:04:11	39.8	319.7	86.4	84.6	27.5	15.1	59.5	27.2	84.7	26.9	103.1	26.9	66.3	19.0
06/29/15	20:04:11	39.7	323.3	85.9	84.2	27.0	15.1	60.0	27.1	88.0	26.8	106.7	26.7	68.7	18.9
06/29/15	21:04:11	39.6	325.0	84.9	82.5	28.5	15.1	60.5	27.1	88.4	26.8	107.9	26.6	69.3	18.9
06/29/15	22:04:10	39.4	323.8	84.9	82.1	26.9	15.1	60.5	27.1	91.8	26.8	107.2	26.5	67.3	18.9
06/29/15	23:04:09	39.3	322.6	85.1	82.1	27.0	15.1	62.7	27.1	92.6	26.8	108.6	26.5	67.8	18.9
06/30/15	0:04:08	39.4	329.6	84.8	82.1	26.5	15.1	60.5	27.1	93.1	26.8	110.4	26.5	68.9	18.8
06/30/15	1:04:08	39.4	326.0	84.8	81.8	25.7	15.1	61.8	27.1	94.1	26.7	111.4	26.4	69.8	18.8
06/30/15	2:04:07	39.3	339.0	84.5	81.4	26.5	15.1	61.2	27.1	95.5	26.7	111.7	26.4	71.0	18.8
06/30/15	3:04:07	39.3	335.3	83.6	80.5	26.4	15.1	60.5	27.1	92.5	26.8	111.9	26.4	70.3	18.8
06/30/15	4:04:07	39.4	334.2	84.3	80.6	27.0	15.1	62.0	27.1	94.6	26.8	109.2	26.4	69.5	18.8
06/30/15	5:04:06	39.3	337.4	84.9	81.4	26.3	15.1	62.2	27.0	92.3	26.8	110.6	26.4	68.7	18.8
06/30/15	6:04:05	39.2	334.1	85.3	81.7	26.9	15.1	62.9	27.0	94.2	26.8	111.1	26.4	68.7	18.8
06/30/15	7:04:05	39.2	335.7	85.2	81.9	26.8	15.1	63.2	27.0	94.7	26.7	110.5	26.4	69.4	18.8
06/30/15	8:04:05	39.1	332.2	86.9	82.9	26.1	15.0	65.1	26.9	93.3	26.7	111.6	26.4	69.3	18.8
06/30/15	9:04:04	24.5	332.7	89.8	86.1	26.6	15.4	64.2	27.0	86.7	26.1	107.3	26.5	69.5	18.8
06/30/15	10:04:03	24.8	321.9	93.3	89.9	29.4	15.4	64.9	27.0	83.6	25.7	107.9	26.5	68.5	18.8
06/30/15	11:04:03	24.5	322.4	97.1	94.7	28.7	15.4	65.6	27.0	83.2	25.7	106.2	26.6	68.8	18.8
06/30/15	12:04:02	25.4	333.9	98.3	98.5	27.0	15.3	64.2	27.1	80.9	25.8	107.9	26.6	68.5	18.8
06/30/15	13:04:01	25.4	323.4	100.1	100.4	29.8	15.2	64.0	27.1	82.5	25.7	107.0	26.7	68.3	18.8
06/30/15	14:04:01	25.1	321.7	102.4	103.5	29.0	15.2	65.0	27.0	80.4	25.7	107.7	26.6	69.9	18.8
06/30/15	15:04:02	24.4	320.4	104.3	107.7	29.4	15.2	64.9	26.9	81.3	25.8	106.8	26.5	66.5	18.8
06/30/15	16:04:00	20.9	315.7	104.8	108.9	30.2	15.2	62.6	26.5	84.0	25.3	100.9	25.6	66.3	18.5
06/30/15	17:04:01	19.3	315.4	104.3	107.9	30.5	15.3	61.4	25.8	82.8	24.8	100.0	25.1	65.1	18.3
06/30/15	18:03:58	18.5	314.8	104.1	108.5	32.9	15.2	63.1	25.6	84.0	24.5	99.5	24.8	65.2	18.2
06/30/15	19:03:58	18.0	313.9	102.4	106.7	33.1	15.2	62.4	25.5	84.8	24.3	99.9	24.6	66.8	18.1
06/30/15	20:03:59	17.6	317.3	100.4	103.1	33.9	15.2	62.3	25.4	82.3	24.1	97.8	24.5	67.2	18.0
06/30/15	21:03:57	17.4	308.3	99.9	99.7	35.1	15.3	63.3	25.3	83.0	23.9	99.5	24.4	66.5	18.0
06/30/15	22:03:58	17.5	319.5	96.3	96.8	35.0	15.3	63.1	25.4	84.8	24.0	99.2	24.4	68.6	18.1
06/30/15	23:03:56	17.4	317.0	95.2	94.7	35.4	15.3	62.3	25.4	84.8	24.0	98.0	24.4	68.3	18.0
07/01/15	0:03:56	17.4	320.8	94.3	93.0	33.9	15.3	62.4	25.4	84.8	23.9	99.6	24.4	67.8	18.1
07/01/15	1:03:55	17.6	319.8	90.7	89.6	34.8	15.4	62.5	25.6	86.7	24.0	101.2	24.5	68.8	18.2
07/01/15	2:03:55	17.6	316.6	87.8	84.3	36.0	15.4	63.5	25.6	89.2	24.0	98.6	24.5	68.8	18.2
07/01/15	3:03:53	17.5	318.9	86.9	82.7	34.4	15.5	63.8	25.6	88.9	24.0	100.2	24.5	68.6	18.2
07/01/15	4:03:54	17.5	318.9	86.7	82.2	35.1	15.4	62.6	25.6	87.0	24.0	100.3	24.5	67.2	18.2
07/01/15	5:03:52	17.5	321.5	86.2	81.8	36.3	15.5	62.1	25.6	89.6	24.0	99.7	24.5	67.4	18.3
07/01/15	6:03:53	17.5	321.9	85.7	81.1	34.5	15.5	62.5	25.7	88.2	24.0	100.0	24.5	68.3	18.3
07/01/15	7:03:51	17.6	313.9	85.2	80.3	34.5	15.5	63.2	25.7	90.3	24.0	98.3	24.6	67.8	18.3
07/01/15	8:03:52	17.5	311.1	87.2	81.9	35.0	15.5	62.0	25.6	86.7	24.0	99.8	24.5	67.8	18.2
07/01/15	9:03:50	18.2	316.5	92.1	87.7	35.0	15.5	61.5	26.0	84.5	24.4	100.7	24.9	68.1	18.3
07/01/15	10:03:51	18.9	318.9	95.9	90.7	32.8	15.6	62.5	26.2	83.6	24.7	100.3	25.3	67.9	18.4
07/01/15	11:03:49	19.6	316.0	98.3	92.2	31.3	15.6	59.9	26.3	85.9	25.2	98.8	25.6	68.3	18.5
07/01/15	12:03:50	20.1	309.9	100.1	96.5	31.5	15.7	63.5	26.6	84.2	25.5	101.7	26.0	66.4	18.6
07/01/15	13:03:49	20.5	312.6	102.9	102.4	30.6	15.6	62.3	26.9	83.2	25.6	98.8	26.2	66.0	18.6
07/01/15	14:03:48	20.9	310.9	104.4	106.5	30.0	15.6	61.6	27.1	83.3	25.7	101.0	26.4	66.2	18.7
07/01/15	15:03:48	21.2	305.4	105.2	101.6	30.0	15.6	63.2	27.1	83.6	25.8	101.6	26.4	65.7	18.7
07/01/15	17:22:51	40.6	273.1	93.7	91.3	23.2	15.6	55.5	28.0	105.9	27.4	114.0	26.7	0.1	9.3
07/01/15	18:22:49	40.4	283.0	92.5	92.6	25.1	15.3	58.5	27.8	107.4	27.2	113.8	26.8	0.1	0.5
07/01/15	19:22:49	40.3	282.6	92.0	91.9	26.6	15.1	55.8	27.9	114.5	27.2	114.9	26.6	0.0	0.1
07/01/15	20:22:48	40.3	286.5	91.0	90.6	30.0	15.1	56.0	27.9	116.3	27.1	114.0	26.5	0.1	0.1
07/01/15	21:22:49	40.3	284.9	86.4	87.5	28.8	15.1	55.7	27.9	118.6	27.2	113.9	26.5	0.6	0.2
07/01/15	22:22:48	40.2	288.3	83.9	83.4	29.3	15.1	55.9	27.9	116.9	27.2	117.8	26.5	0.0	0.2
07/01/15	23:22:47	40.2	287.6	83.2	82.1	28.7	15.1	56.2	27.9	119.4	27.2	116.4	26.5	-0.1	0.2
07/02/15	0:22:47	40.3	292.1	82.8	81.4	28.7	15.2	56.8	27.9	119.2	27.2	115.5	26.5	0.2	0.2
07/02/15	1:22:46	40.3	290.2	83.3	81.6	28.7	15.2	57.1	27.8	119.9	27.1	118.0	26.5	0.1	0.2
07/02/15	2:22:46	40.1	290.2	83.3	82.3	28.0	15.2	57.4	27.8	120.9	27.1	117.8	26.5	0.0	0.2
07/02/15	3:22:45	40.3	293.0	83.2	82.0	29.4	15.2	56.6	27.8	119.2	27.2	115.5	26.6	0.1	0.2
07/02/15	4:22:44	40.2	295.4	81.5	80.0	28.6	15.2	58.1	27.9	120.4	27.1	115.5	26.6	0.1	0.2
07/02/15	5:22:44	40.3	286.5	80.9	79.9	29.2	15.2	57.4	27.9	119.9	27.2	116.2	26.6	0.1	0.2

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
07/02/15	6:22:44	40.3	289.9	80.2	79.2	28.4	15.2	57.3	28.0	119.7	27.1	116.7	26.6	0.0	0.2
07/02/15	7:22:43	40.3	289.6	81.0	79.2	27.0	15.2	56.6	27.9	120.1	27.2	115.2	26.6	0.3	0.2
07/02/15	8:22:42	40.3	285.9	83.9	82.1	28.8	15.2	55.1	27.9	119.6	27.1	117.1	26.6	0.2	0.2
07/02/15	9:22:42	40.2	291.9	89.1	86.9	28.9	15.0	57.1	27.7	119.0	27.1	116.1	26.5	0.1	0.2
07/02/15	10:22:41	40.0	287.2	94.8	91.6	27.4	15.3	57.7	27.7	118.7	27.1	116.6	26.4	0.0	11.2
07/02/15	11:22:41	40.2	294.6	94.1	91.5	27.8	15.2	58.0	27.6	117.7	27.1	116.6	26.5	-0.1	1.2
07/02/15	12:22:40	40.1	286.0	96.9	93.0	28.8	15.1	58.1	27.6	114.1	27.1	111.0	26.5	-0.1	0.1
07/02/15	13:22:40	40.1	279.8	99.8	95.1	30.4	15.1	58.3	27.5	114.3	27.0	112.2	26.5	0.0	0.1
07/02/15	14:22:39	40.2	277.4	101.3	96.0	28.5	15.1	59.2	27.5	112.7	27.1	113.2	26.5	0.0	0.1
07/02/15	15:22:39	40.1	277.7	102.4	98.8	28.8	15.0	58.3	27.5	115.1	27.0	111.5	26.5	-0.2	0.1
07/02/15	16:22:38	40.1	279.6	102.4	100.8	28.1	15.0	58.7	27.5	115.8	27.0	113.0	26.5	0.3	0.1
07/02/15	17:22:39	40.2	279.6	88.4	91.5	28.9	15.2	58.6	27.7	117.1	27.2	116.3	26.6	-0.1	0.1
07/02/15	18:22:37	40.1	284.4	83.2	80.6	29.5	15.3	59.4	27.8	120.1	27.2	116.2	26.6	0.2	0.2
07/02/15	19:22:38	40.2	290.5	81.7	78.3	28.8	15.3	59.7	27.8	122.6	27.2	116.6	26.6	1.0	0.2
07/02/15	20:22:36	40.0	288.6	82.0	77.9	29.8	15.3	59.7	27.7	126.1	27.1	116.5	26.4	0.0	0.2
07/02/15	21:22:36	40.1	290.2	82.5	78.1	29.6	15.2	59.8	27.7	130.3	27.1	118.5	26.4	-0.1	0.2
07/02/15	22:22:35	40.0	292.7	83.1	78.9	28.7	15.3	60.1	27.7	128.2	27.0	116.7	26.3	0.3	0.2
07/02/15	23:22:36	39.9	286.4	83.1	78.8	29.3	15.3	60.2	27.6	129.5	27.1	119.0	26.3	-0.1	0.2
07/03/15	0:22:33	39.9	288.6	82.9	78.8	28.8	15.3	61.4	27.6	130.3	27.1	119.8	26.3	0.0	0.2
07/03/15	1:22:35	39.9	293.2	83.1	78.6	29.6	15.3	60.4	27.7	131.5	27.0	118.9	26.2	0.2	0.2
07/03/15	2:22:33	39.9	289.5	83.3	78.8	29.2	15.2	60.2	27.6	131.5	27.1	119.5	26.3	0.0	0.2
07/03/15	3:22:33	39.9	288.5	82.1	78.1	27.8	15.3	59.3	27.7	130.0	27.1	119.3	26.3	-0.2	0.2
07/03/15	4:22:31	40.0	289.3	81.6	77.5	28.2	15.3	60.0	27.7	129.8	27.2	119.2	26.3	0.0	0.2
07/03/15	5:22:32	40.0	290.9	82.1	77.7	28.4	15.3	61.5	27.7	130.1	27.1	118.6	26.4	0.2	0.2
07/03/15	6:22:31	40.0	286.0	81.2	77.4	28.3	15.3	59.3	27.7	130.3	27.2	118.7	26.4	0.1	0.2
07/03/15	7:22:31	40.0	284.8	82.3	78.0	28.3	15.3	59.2	27.7	129.1	27.1	117.8	26.4	0.4	0.2
07/03/15	8:22:30	39.9	285.1	84.6	80.3	28.6	15.3	60.4	27.6	127.3	27.0	118.5	26.3	0.1	0.2
07/03/15	9:22:30	39.9	280.5	89.2	85.0	28.8	15.1	60.4	27.6	127.4	27.0	116.1	26.3	0.2	0.2
07/03/15	10:22:28	39.8	281.4	92.5	89.9	28.5	15.0	59.4	27.6	127.6	27.0	118.0	26.2	0.1	0.2
07/03/15	11:22:29	39.9	281.7	94.8	92.7	28.6	15.0	58.5	27.5	123.9	27.0	115.3	26.3	-0.2	0.1
07/03/15	12:22:27	40.0	283.9	96.8	95.3	28.8	15.0	58.5	27.5	123.3	27.0	116.5	26.3	0.0	0.1
07/03/15	13:22:28	39.9	282.5	100.5	97.9	28.8	14.9	59.3	27.4	121.1	27.0	116.5	26.3	-0.2	0.1
07/03/15	14:22:27	39.9	283.0	102.3	98.1	28.3	14.9	58.7	27.4	120.5	26.9	113.7	26.3	-0.1	0.1
07/03/15	15:22:26	40.0	277.4	102.3	98.9	29.2	14.9	58.4	27.4	119.7	26.9	113.6	26.3	-0.1	0.1
07/03/15	16:22:26	40.0	278.2	100.3	97.4	28.9	14.9	58.9	27.5	119.9	27.0	114.3	26.3	0.0	0.1
07/03/15	17:22:24	40.0	284.2	99.8	96.3	29.8	15.0	59.3	27.5	123.9	27.0	115.9	26.3	-0.1	5.4
07/03/15	18:22:25	39.9	290.0	95.3	92.5	29.4	15.0	59.5	27.5	125.1	27.0	118.4	26.2	-0.2	0.5
07/03/15	19:22:24	39.9	292.5	94.3	90.7	29.4	15.1	58.9	27.5	128.9	27.0	117.1	26.2	-0.2	0.1
07/03/15	20:22:24	39.8	288.8	92.6	89.2	29.5	15.1	59.9	27.6	129.9	27.0	118.4	26.1	-0.2	0.1
07/03/15	21:22:22	39.9	292.3	91.9	87.9	28.9	15.1	60.4	27.6	129.3	27.0	119.3	26.1	-0.2	0.1
07/03/15	22:22:23	39.9	290.3	90.6	86.8	28.6	15.1	60.0	27.6	130.9	27.0	119.6	26.1	-0.2	0.1
07/03/15	23:22:21	39.8	293.7	87.0	84.3	28.6	15.2	59.8	27.6	132.0	27.0	120.3	26.1	0.2	0.2
07/04/15	0:22:21	39.8	283.5	85.9	82.5	29.2	15.2	59.3	27.7	132.3	27.1	120.2	26.1	0.0	0.1
07/04/15	1:22:20	39.9	288.9	84.6	80.7	29.0	15.3	60.5	27.7	133.0	27.0	120.2	26.2	-0.2	0.2
07/04/15	2:22:21	39.9	297.5	83.8	79.6	27.9	15.2	59.7	27.7	133.0	27.0	121.6	26.2	0.1	0.2
07/04/15	3:22:19	39.8	290.6	83.1	79.2	29.4	15.2	60.4	27.7	134.7	27.0	119.4	26.2	-0.1	0.2
07/04/15	4:22:20	39.9	293.8	83.1	78.6	28.0	15.2	60.3	27.7	133.6	27.0	120.9	26.1	0.2	0.2
07/04/15	5:22:18	39.9	298.2	82.3	77.9	28.2	15.3	60.9	27.7	133.6	27.1	120.3	26.1	0.1	0.2
07/04/15	6:22:19	39.8	290.4	81.0	77.3	28.3	15.3	59.9	27.7	134.3	27.1	121.1	26.2	0.0	0.2
07/04/15	7:22:16	39.8	298.9	81.8	78.1	29.2	15.2	60.2	27.6	131.7	27.0	123.1	26.1	0.1	0.2
07/04/15	8:22:18	39.9	292.2	82.9	79.7	28.3	15.2	60.8	27.6	134.3	27.0	119.3	26.1	0.1	0.2
07/04/15	9:22:16	39.8	297.0	89.0	85.2	27.8	15.1	61.7	27.5	132.8	27.0	120.4	26.0	0.1	0.2
07/04/15	10:22:16	39.8	295.0	94.7	92.3	28.5	15.0	62.1	27.3	130.8	26.9	119.0	26.0	-0.2	0.2
07/04/15	11:22:16	39.7	294.0	96.7	93.7	28.3	15.0	64.0	27.2	130.7	26.9	119.0	26.0	-0.1	0.1
07/04/15	12:22:15	39.7	301.0	100.5	96.9	28.7	14.9	64.8	27.0	129.2	26.9	118.3	25.9	-0.1	0.1
07/04/15	13:22:15	39.6	295.1	104.3	99.6	29.2	14.9	64.0	27.0	128.6	26.8	117.5	25.9	0.1	0.1
07/04/15	14:22:14	39.7	292.9	104.4	99.7	29.8	14.9	64.2	27.0	127.9	26.8	116.6	25.9	-0.1	0.1
07/04/15	15:22:13	39.6	291.0	103.0	99.0	28.5	15.0	63.7	27.0	130.0	26.8	119.7	25.9	0.1	0.1
07/04/15	16:22:12	39.6	293.1	100.2	96.7	28.6	15.0	64.4	27.1	129.9	26.9	119.5	25.9	-0.1	0.1
07/04/15	17:22:12	39.7	297.4	90.1	89.8	29.0	15.1	64.8	27.3	132.7	27.0	120.0	26.0	0.0	0.1
07/04/15	18:22:12	39.7	295.8	89.5	86.4	29.3	15.1	65.6	27.3	131.0	27.0	121.1	26.1	0.1	0.1
07/04/15	19:22:11	39.7	294.5	93.7	89.4	28.6	15.1	65.7	27.2	131.5	26.9	120.3	26.1	0.0	0.1
07/04/15	20:22:11	39.8	291.3	93.5	89.9	28.8	15.1	64.4	27.2	131.6	26.9	119.4	26.0	-0.2	0.1
07/04/15	21:22:10	39.7	292.6	92.2	88.6	28.2	15.1	63.9	27.2	132.4	27.0	120.9	26.1	-0.1	0.1
07/04/15	22:22:10	39.6	300.6	90.2	86.7	28.2	15.1	65.7	27.2	132.2	27.0	119.6	26.0	0.1	0.1
07/04/15	23:22:09	39.8	297.6	87.6	84.8	28.3	15.2	65.6	27.3	131.8	27.0	121.2	26.1	-0.1	0.2
07/05/15	0:22:08	39.7	297.9	87.4	84.1	28.2	15.1	65.2	27.3	132.5	27.0	119.3	26.1	0.2	0.1
07/05/15	1:22:08	39.7	297.4	86.0	83.2	29.0	15.2	64.9	27.3	132.2	27.0	121.0	26.1	-0.1	0.1
07/05/15	2:22:07	39.7	297.1	87.1	82.8	28.5	15.2	63.8	27.4	134.4	27.0	121.2	26.1	0.2	0.1
07/05/15	3:22:07	39.8	294.2	86.0	82.7	29.2	15.2	64.4	27.4	132.6	27.0	121.5	26.1	0.5	0.2
07/05/15	4:22:06	39.7	295.3	85.7	82.1	29.9	15.2	64.0	27.4	135.0	27.1	121.0	26.1	-0.1	0.1
07/05/15	5:22:05	39.8	295.2	86.6	82.3	28.2	15.2	63.8	27.4	134.3	27.0	121.5	26.1	0.1	0.2
07/05/15	6:22:05	39.7	295.1	85.8	82.5	28.6	15.2	64.8	27.4	133.0	27.0	121.6	26.1	0.4	0.1
07/05/15	7:22:05	39.7	292.7	86.2	82.3	29.0	15.2	63.1	27.4	133.0	27.0	119.8	26.1	0.0	0.2
07/05/15	8:22:05	39.7	298.0	88.9	84.4	29.4	15.1	64.6	27.3	132.8	27.0	120.3	26.0	-0.3	0.1
07/05/15	9:22:03	39.7	289.6	93.5	90.4	28.5	15.0	64.1	27.3	133.1	26.9	119.2	26.0	0.1	0.1
07/05/15	10:22:04	39.7	297.5	95.3	92.2	28.6	15.0	64.1	27.3	132.3	26.9	120.0	25.9	-0.3	0.1
07/05/15	11:22:02	39.7	296.2	94.4	92.3	28.6	15.0	62.2	27.3	131.8	26.8	119.4	25.9	0.0	0.2
07/05/15	12:22:03	39.7	297.0	94.3	91.2	29.4	15.0	62.3	27.3	131.3	26.9	120.9	25.9	-0.1	0.2
07/05/15	13:22:01	39.7	299.1	99.9	95.5	28.3	14.9	63.9	27.2	131.4	26.8	119.7	25.9	0.0	0.1
07/05/15	14:22:02	39.7	297.3	103.0	97.6	29.4	14.9	61.5	27.2	133.4	26.7	118.6	25.8	0.0	0.1
07/05/15	15:22:00	39.5	300.6	102.8	97.6	28.7	14.9	63.4	27.2	133.7	26.7	118.3	25.7	-0.3	0.1
07/05/15	16:22:00	39.5	296.7	101.8	97.2	28.8	14.9	64.1	27.2	132.6	26.7	119.4	25.7	-0.1	0.1
07/05/15	17:21:59	39.5	294.7	98.7	94.4	29.4	15.0	62.8	27.2	134.3	26.8	120.6	25.8	-0.1	0.1
07/05/15	18:21:59	39.5	294.0	96.7	92.6	30.0	15.0	65.1	27.2	133.7	26.8	122.2	25.8	-0.2	0.1
07/05/15	19:21:58	39.7	297.3	88.7	86.8	29.6	15.1	63.8	27.3	138.3	27.0	122.5	25.8	-0.2	0.1
07/05/15	20:21:59	39.7	298.6	84.4	81.8	28.9	15.2	62.6	27.4	139.5	27.0	122.9	25.9	-0.3	0.1
07/05/15	21:21:57	39.7	301.1	83.2	80.0	28.9	15.2	64.8	27.5	137.9	27.0	124.0	25.9	0.1	0.2
07/05/15	22:21:57	39.7	299.6	84.4	79.8	29.4	15.1	64.4	27.5	137.1	26.9	123.2	25.9	0.2	0.1
07/05/15	23:21:57	39.6	302.8	84.1	79.0	29.1	15.1	61.9	27.4	136.9	27.0	122.4	25.9	0.1	0.2

Converter Compressor Building (CCB)
System Data - System 1

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	CCB-S1 Flow (scfm)	CCB-S1 Pressure (psig)	CCB-SI1 Flow (scfm)	CCB-SI1 Pressure (psig)	CCB-I1 Flow (scfm)	CCB-I1 Pressure (psig)	CCB-I2 Flow (scfm)	CCB-I2 Pressure (psig)	CCB-SI2 Flow (scfm)	CCB-SI2 Pressure (psig)
07/06/15	0:21:57	39.7	301.2	84.2	79.2	28.9	15.2	63.5	27.5	136.6	27.0	122.3	25.9	-0.2	0.2
07/06/15	1:21:56	39.7	293.6	84.7	79.7	29.1	15.1	63.4	27.4	135.0	27.0	122.3	26.0	0.6	0.1
07/06/15	2:21:55	39.7	299.5	84.3	79.5	27.8	15.1	62.9	27.5	138.5	27.0	122.4	25.9	0.2	0.1
07/06/15	3:21:54	39.7	297.5	82.9	78.9	28.9	15.2	63.6	27.5	139.5	27.0	123.1	26.0	0.0	0.1
07/06/15	4:21:54	39.6	304.3	82.3	78.3	28.4	15.2	64.0	27.5	135.8	27.0	122.6	26.0	0.5	0.2
07/06/15	5:21:54	39.7	295.5	80.5	76.6	28.6	15.2	63.7	27.5	138.5	27.0	123.5	26.1	0.0	0.2
07/06/15	6:21:53	39.7	295.9	80.7	76.7	28.2	15.2	61.6	27.5	134.6	27.1	122.3	26.1	0.1	0.2
07/06/15	7:21:53	39.6	293.1	80.1	76.4	27.8	15.2	61.4	27.5	135.2	27.1	123.3	26.1	0.0	0.2
07/06/15	8:21:52	39.7	295.7	83.5	78.9	27.9	15.1	62.6	27.5	133.1	27.0	120.9	26.1	-0.1	0.2
07/06/15	9:21:52	39.7	292.0	85.7	81.7	28.0	15.1	62.8	27.5	135.8	27.0	121.8	26.1	0.1	0.1
07/06/15	10:21:51	39.7	292.9	85.5	83.5	29.2	15.1	61.3	27.5	132.8	27.1	120.6	26.1	0.2	0.2
07/06/15	11:21:50	39.8	284.7	88.7	88.2	28.5	15.0	61.2	27.5	128.1	27.1	119.0	26.2	0.0	0.2
07/06/15	12:21:50	39.8	281.1	92.7	91.7	28.2	14.9	60.6	27.4	123.4	27.0	117.2	26.3	0.0	0.2
07/06/15	13:21:49	39.8	285.8	93.1	92.8	28.6	14.9	60.1	27.4	122.7	27.0	117.0	26.4	0.3	0.1
07/06/15	14:21:48	39.9	286.3	94.1	92.7	28.0	14.9	60.1	27.5	122.6	27.1	115.3	26.4	0.0	0.1
07/06/15	15:21:49	39.9	277.3	94.4	93.4	28.8	14.9	60.0	27.5	121.4	27.0	115.8	26.4	0.0	0.1
07/06/15	16:21:47	39.9	284.6	93.2	90.6	29.4	15.0	61.6	27.5	122.5	27.0	116.6	26.4	0.1	0.1
07/06/15	17:21:47	39.9	276.9	91.0	91.1	27.6	15.0	61.1	27.6	122.7	27.1	116.3	26.4	0.0	0.2
07/06/15	18:21:46	40.0	284.8	90.0	90.5	28.9	15.0	60.7	27.6	123.8	27.1	115.2	26.5	0.0	0.2
07/06/15	19:21:46	39.8	286.9	84.1	84.0	28.6	15.1	60.5	27.6	130.8	27.1	120.4	26.2	0.2	0.2
07/06/15	20:21:45	39.9	293.0	81.6	80.0	28.9	15.2	62.0	27.6	131.8	27.0	121.2	26.2	-0.1	0.2
07/06/15	21:21:45	39.7	290.3	80.9	79.7	28.2	15.2	63.4	27.5	135.2	27.0	121.1	26.1	0.2	0.2
07/06/15	22:21:44	39.7	294.2	81.8	79.6	28.1	15.1	62.9	27.5	137.5	27.0	121.6	26.0	0.2	0.2
07/06/15	23:21:44	39.6	297.4	81.0	79.7	28.9	15.1	62.1	27.5	137.5	27.0	119.8	26.1	0.2	0.2
07/07/15	0:21:44	39.7	295.0	81.4	79.4	28.4	15.1	62.2	27.5	136.7	27.0	121.7	26.1	0.0	0.2
07/07/15	1:21:43	39.7	291.4	80.5	78.4	29.2	15.1	62.6	27.5	135.9	27.0	122.1	26.1	0.1	0.2
07/07/15	2:21:43	39.8	297.4	79.4	78.0	29.3	15.1	64.1	27.5	136.4	27.1	120.9	26.1	0.1	0.2
07/07/15	3:21:42	39.8	292.3	79.5	77.4	29.0	15.1	61.8	27.6	134.2	27.1	124.0	26.2	-0.1	0.2
07/07/15	4:21:42	39.9	294.8	79.3	77.7	29.2	15.1	62.2	27.6	132.7	27.2	120.4	26.2	0.0	0.2
07/07/15	5:21:41	39.9	289.8	78.3	77.1	28.5	15.2	62.2	27.6	133.0	27.2	119.8	26.2	0.2	0.2
07/07/15	6:21:41	39.7	288.0	78.8	77.5	28.0	15.2	61.5	27.6	130.9	27.1	120.9	26.3	-0.2	0.2
07/07/15	7:21:40	39.9	293.0	78.5	77.1	27.7	15.2	62.1	27.6	131.0	27.2	121.7	26.3	0.1	0.2
07/07/15	8:21:40	39.8	296.0	82.8	81.0	28.6	15.2	60.8	27.6	128.7	27.1	119.9	26.2	0.7	0.2
07/07/15	9:21:39	39.8	288.1	85.4	82.1	28.6	15.1	62.1	27.5	130.8	27.1	119.6	26.2	0.2	0.2
07/07/15	10:21:39	39.9	290.4	88.0	84.8	27.4	15.1	62.2	27.5	128.5	27.0	119.5	26.2	0.1	0.3
07/07/15	11:21:37	39.9	287.2	90.4	85.9	27.9	15.0	60.7	27.5	126.8	27.0	119.5	26.3	-0.2	0.2
07/07/15	12:21:37	39.8	286.8	90.9	89.6	28.4	15.0	60.9	27.5	124.3	27.0	119.1	26.3	-0.2	0.2
07/07/15	13:21:36	39.9	288.1	95.2	91.9	28.8	14.9	59.2	27.4	122.4	27.0	115.9	26.3	-0.1	0.1
07/07/15	14:21:37	39.9	280.7	94.4	89.9	28.6	14.9	59.1	27.5	123.2	27.0	115.7	26.3	0.0	0.1
07/07/15	15:21:35	39.8	287.4	97.6	94.6	28.7	14.9	60.9	27.4	121.8	27.1	117.1	26.3	-0.2	0.2
07/07/15	16:21:35	39.8	276.5	97.9	98.0	28.6	14.9	60.0	27.4	121.2	27.0	113.8	26.3	-0.1	0.1
07/07/15	17:21:34	39.9	277.0	93.5	96.1	28.8	14.9	60.6	27.5	123.9	27.1	116.5	26.4	0.0	0.2
07/07/15	18:21:34	40.0	281.2	90.0	92.2	28.1	15.0	59.9	27.6	121.9	27.1	118.3	26.4	-0.1	0.2
07/07/15	19:21:33	39.8	288.8	88.8	90.6	29.2	15.0	60.1	27.5	130.2	27.0	118.1	26.2	0.0	0.2
07/07/15	20:21:33	39.8	293.2	87.8	89.4	27.9	15.0	61.4	27.5	134.0	27.0	120.2	26.0	0.0	0.2
07/07/15	21:21:32	39.7	292.3	86.7	87.7	28.5	15.1	60.8	27.5	134.2	27.0	121.1	25.9	-0.1	0.2
07/07/15	22:21:33	39.7	295.6	85.4	87.1	28.2	15.1	62.7	27.4	137.5	26.9	121.5	25.9	0.1	0.2
07/07/15	23:21:31	39.7	297.8	85.9	87.0	28.5	15.0	62.4	27.4	133.5	27.0	121.7	25.9	-0.2	0.2
07/08/15	0:21:31	39.7	290.1	85.5	86.9	29.7	15.0	62.6	27.5	133.5	27.0	120.1	25.9	0.0	0.2
07/08/15	1:21:29	39.6	290.2	85.6	86.2	29.9	15.0	62.1	27.4	136.1	27.0	120.8	25.9	0.1	0.2
07/08/15	2:21:30	39.7	295.7	85.1	86.2	29.3	15.0	63.1	27.5	136.3	27.0	122.1	26.0	0.0	0.2
07/08/15	3:21:29	39.8	286.6	84.6	86.7	30.3	15.0	62.2	27.5	132.9	27.1	119.9	26.1	0.1	0.2
07/08/15	4:21:29	39.8	287.9	84.0	86.0	29.8	15.0	61.7	27.5	132.2	27.1	120.9	26.1	-0.1	0.1
07/08/15	5:21:28	39.7	293.4	84.5	86.4	29.3	15.1	62.1	27.5	132.0	27.1	119.7	26.2	0.2	0.1
07/08/15	6:21:29	39.8	286.8	83.8	86.1	28.0	15.1	63.1	27.5	130.9	27.1	118.9	26.2	0.0	0.2
07/08/15	7:21:28	39.7	290.0	85.0	86.1	28.3	15.1	61.2	27.5	130.3	27.0	121.0	26.2	0.1	0.2
07/08/15	8:21:27	39.7	289.3	90.8	90.8	28.9	15.0	61.5	27.4	129.9	27.0	119.2	26.0	-0.1	0.2
07/08/15	9:21:26	39.8	287.8	94.5	95.2	28.7	15.0	60.8	27.4	129.4	26.9	118.2	26.1	0.6	0.1
07/08/15	10:21:26	39.8	282.5	96.8	98.1	29.0	14.9	61.3	27.4	126.4	27.0	118.2	26.1	-0.2	0.2
07/08/15	11:21:25	39.8	283.5	98.9	100.2	28.6	14.9	60.8	27.3	123.3	26.9	117.4	26.2	0.0	0.2
07/08/15	12:21:25	39.9	275.3	100.3	101.4	29.0	14.9	60.2	27.3	124.1	26.9	117.3	26.2	-0.1	0.2
07/08/15	13:21:25	39.7	285.8	101.0	97.8	29.5	14.8	61.2	27.3	125.9	26.8	117.1	26.0	-0.1	0.1
07/08/15	14:21:23	39.8	282.2	96.9	88.0	30.1	15.0	61.1	27.4	128.0	26.9	116.2	26.1	-0.3	0.2
07/08/15	15:21:23	39.7	285.6	94.2	85.7	30.2	15.0	61.2	27.5	125.6	27.0	118.4	26.3	-0.2	0.2
07/08/15	16:21:22	39.8	283.2	93.3	84.1	29.2	15.1	61.1	27.5	127.2	27.0	116.2	26.3	0.1	0.2
07/08/15	17:21:22	39.9	288.9	93.6	84.6	29.6	15.1	60.6	27.5	123.4	27.0	116.2	26.3	0.0	0.2
07/08/15	18:21:22	39.9	280.9	93.0	84.3	29.0	15.1	60.6	27.5	126.2	27.0	119.2	26.3	0.3	0.3
07/08/15	19:21:21	39.6	286.6	92.2	82.9	30.0	15.0	61.6	27.5	131.6	26.9	118.3	26.0	0.0	0.2
07/08/15	20:21:22	39.6	287.6	88.5	81.1	29.7	15.1	62.2	27.4	134.6	26.9	121.8	26.0	0.0	0.2
07/08/15	21:21:19	39.7	292.3	86.9	79.1	28.9	15.1	62.1	27.5	136.8	27.0	120.3	25.9	0.1	0.2
07/08/15	22:21:20	39.6	297.2	86.4	78.4	29.4	15.2	63.3	27.5	136.3	26.9	123.3	25.8	0.2	0.2
07/08/15	23:21:19	39.6	290.6	85.8	77.6	29.2	15.1	62.2	27.4	139.2	27.0	122.1	25.9	0.1	0.2

Converter Compressor Building (CCB)
System Data - Systems 2 and 3

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	SVE Speed (Hz)	SVE Flow (scfm)	CCB-D1 Flow (scfm)	CCB-D1 Pressure (psig)	CCB-D2 Flow (scfm)	CCB-D2 Pressure (psig)	CCB-D3 Flow (scfm)	CCB-D3 Pressure (psig)	CCB-D4 Flow (scfm)	CCB-D4 Pressure (psig)	CCB-D5 Flow (scfm)	CCB-D5 Pressure (psig)	CCB-D6 Flow (scfm)	CCB-D6 Pressure (psig)	CCB-D7 Flow (scfm)	CCB-D7 Pressure (psig)	CCB-D8 Flow (scfm)	CCB-D8 Pressure (psig)
03/01/15	0:34:21	41.6	257.6	70.0	70.8	43.9	227.0	0.2	0.8	0.0	19.8	0.4	16.7	0.1	14.3	0.3	12.4	85.8	33.3	72.4	30.7	92.0	30.1
03/01/15	1:34:20	41.4	260.3	70.4	72.6	43.9	227.0	0.2	0.3	-0.1	19.4	0.3	16.4	0.4	13.7	0.8	12.1	86.7	33.1	74.1	30.6	91.3	30.0
03/01/15	2:34:20	41.4	268.2	70.3	72.7	43.9	229.0	0.2	0.3	-0.1	19.2	0.1	16.2	0.4	13.4	0.3	12.0	87.6	33.0	73.1	30.5	91.0	30.0
03/01/15	3:34:19	41.5	275.4	70.7	72.8	43.9	229.0	0.3	0.3	-0.1	19.1	0.4	16.1	0.1	13.3	0.3	11.9	90.8	32.9	76.3	30.5	92.4	30.0
03/01/15	4:34:19	41.4	270.8	70.7	73.1	43.9	228.0	0.2	0.2	0.6	18.9	0.3	15.9	0.1	13.3	0.6	11.8	92.7	32.9	74.5	30.4	94.5	29.9
03/01/15	5:34:19	41.4	276.7	71.3	73.8	43.9	228.0	1.0	0.2	0.1	18.9	0.2	16.0	0.3	13.1	0.4	11.8	92.4	32.8	77.7	30.4	92.0	29.9
03/01/15	6:34:18	41.3	275.3	72.6	75.5	43.9	228.0	0.1	0.2	-0.1	18.6	0.2	16.2	0.1	12.6	0.3	11.7	92.5	32.8	77.0	30.3	93.9	29.8
03/01/15	7:34:17	40.7	319.1	77.0	79.9	43.8	229.0	0.2	0.2	0.1	15.2	0.3	16.3	0.2	10.9	0.4	10.3	0.2	19.1	0.2	21.6	100.9	29.5
03/01/15	8:34:17	40.5	317.0	79.8	83.6	43.9	228.0	0.4	0.2	-0.2	12.9	0.1	15.5	0.4	9.2	0.4	9.6	0.0	17.7	-0.1	20.5	106.2	29.2
03/01/15	9:34:16	40.6	320.6	82.1	85.4	43.9	227.0	0.4	0.2	-0.1	8.9	0.4	15.8	0.2	8.6	0.4	9.3	0.0	17.2	0.0	20.0	109.6	29.1
03/01/15	10:34:16	40.6	320.3	83.2	87.1	43.9	228.0	0.1	0.1	0.7	4.7	0.4	15.1	0.2	8.2	0.5	9.1	0.2	17.1	-0.2	19.9	109.7	29.1
03/01/15	11:34:16	40.5	328.5	84.7	88.9	43.9	227.0	0.3	0.1	0.0	2.5	0.3	5.8	0.2	8.2	0.2	9.0	0.3	17.0	-0.2	19.8	108.1	29.0
03/01/15	12:34:15	40.5	330.8	84.4	88.0	43.9	228.0	0.1	0.1	0.1	1.5	-0.1	1.7	0.3	8.7	0.3	9.1	0.1	17.0	-0.3	19.8	110.6	29.0
03/01/15	13:34:15	40.5	324.6	82.8	87.0	43.9	228.0	0.1	0.1	-0.3	0.9	0.3	0.5	0.2	8.6	0.3	9.1	0.2	16.6	0.1	19.9	109.6	29.1
03/01/15	14:34:14	40.5	330.2	82.6	85.6	44.0	227.0	0.2	0.1	0.1	0.7	0.2	0.4	0.3	8.6	0.4	9.0	0.0	15.3	0.1	19.9	109.5	29.1
03/01/15	15:34:14	41.4	268.4	79.4	83.2	44.0	228.0	0.1	0.1	29.5	28.4	29.9	31.5	89.6	25.7	116.0	24.8	0.1	14.7	0.1	19.9	0.2	19.2
03/01/15	16:34:13	41.6	262.8	76.4	79.6	44.0	228.0	0.2	0.1	34.0	28.2	33.1	31.3	86.6	25.7	109.5	25.0	1.1	14.9	-0.1	20.3	0.2	19.4
03/01/15	17:34:13	41.6	264.3	74.0	76.5	44.0	228.0	0.1	0.2	39.2	28.1	34.6	31.3	84.7	25.8	107.7	25.1	0.2	14.9	0.0	20.5	0.1	19.5
03/01/15	18:34:12	41.6	272.4	72.1	75.0	44.0	227.0	0.2	0.2	42.7	27.9	36.4	31.2	86.5	25.8	106.1	25.2	0.2	14.6	0.8	20.6	0.1	19.7
03/01/15	19:34:12	40.8	315.8	71.0	72.9	44.0	229.0	46.6	37.6	0.2	21.7	0.2	18.4	93.7	25.5	105.5	25.1	0.6	14.2	69.3	31.0	0.3	20.8
03/01/15	20:34:11	40.6	342.0	69.1	70.7	43.9	228.0	52.7	37.3	0.2	21.8	0.1	18.3	94.0	25.5	108.6	25.2	0.1	14.2	73.1	30.7	0.2	21.7
03/01/15	21:34:11	40.4	345.9	68.8	69.4	44.0	229.0	56.1	37.1	0.0	21.8	0.1	18.5	94.5	25.4	106.0	25.1	0.2	13.5	75.6	30.6	0.2	21.9
03/01/15	22:34:10	40.3	349.1	68.8	69.4	44.0	228.0	57.8	37.1	0.6	21.8	0.2	18.5	95.8	25.4	107.8	25.1	0.2	12.8	76.7	30.5	1.1	21.9
03/01/15	23:34:10	41.6	250.5	64.8	66.3	44.0	228.0	0.1	8.0	0.1	20.6	0.1	17.0	0.1	16.3	0.4	13.0	80.0	33.9	76.3	30.8	94.0	30.5
03/02/15	0:34:09	41.5	263.8	64.3	67.6	44.0	228.0	0.1	0.8	0.2	19.8	0.2	16.2	0.3	14.8	0.4	11.3	85.7	33.4	78.6	30.7	93.2	30.4
03/02/15	1:34:09	41.4	271.1	64.5	68.5	44.0	227.0	0.2	0.3	0.1	19.4	0.6	15.9	0.1	14.3	0.3	11.1	87.9	33.2	78.0	30.6	93.3	30.2
03/02/15	2:34:08	41.3	274.5	64.4	68.1	44.0	227.0	0.0	0.3	0.1	19.2	0.3	15.7	0.2	14.1	0.3	11.1	89.6	33.1	81.3	30.5	93.7	30.1
03/02/15	3:34:08	41.2	281.7	63.7	67.0	44.0	226.0	0.2	0.3	0.2	19.0	0.3	15.5	0.2	14.1	0.4	11.0	89.9	33.1	79.9	30.4	92.8	30.1
03/02/15	4:34:07	41.3	276.7	63.9	66.9	44.0	227.0	0.2	0.3	0.0	18.9	0.1	15.5	0.2	14.1	0.4	10.9	90.9	33.0	82.7	30.4	92.8	30.1
03/02/15	5:34:07	41.2	277.8	64.4	67.3	44.0	227.0	0.3	0.3	0.0	18.7	0.1	15.5	1.0	14.0	0.3	10.9	93.9	32.9	82.2	30.4	95.6	30.0
03/02/15	6:34:06	41.2	278.1	65.1	68.8	44.0	226.0	0.6	0.2	-0.1	15.4	0.1	15.6	0.2	13.8	0.5	10.9	92.7	32.9	84.0	30.3	94.2	30.0
03/02/15	7:34:06	42.2	226.9	67.3	69.4	43.9	228.0	0.1	0.3	-0.1	13.6	0.7	15.7	0.2	12.6	0.4	0.2	0.0	18.9	0.0	21.1	0.3	21.8
03/02/15	8:34:05	40.9	316.4	69.8	72.3	43.8	228.0	0.4	0.3	-0.1	12.5	0.1	15.2	0.2	9.0	99.7	24.5	-0.1	17.2	0.1	2.8	0.2	17.0
03/02/15	9:34:05	41.0	299.1	73.2	76.1	43.8	228.0	0.3	0.2	-0.2	9.3	-0.1	16.6	0.3	9.0	86.3	22.2	0.1	17.5	0.2	35.2	0.4	35.2
03/02/15	10:34:04	40.9	299.2	72.1	75.9	43.8	229.0	0.1	0.3	0.0	3.5	0.7	16.3	0.3	7.7	91.5	22.0	0.0	39.6	0.9	35.0	0.5	34.9
03/02/15	11:34:03	41.0	301.2	72.2	75.4	43.9	228.0	0.1	0.3	0.2	2.0	0.5	14.6	0.2	8.2	89.6	22.0	0.0	39.2	0.7	35.0	0.4	35.0
03/02/15	12:34:01	41.0	298.9	72.3	75.2	44.0	228.0	0.4	0.2	0.0	1.2	0.1	6.6	0.3	9.7	89.5	22.2	0.3	39.2	0.1	35.0	1.0	35.0
03/02/15	13:33:59	41.2	260.5	72.8	74.8	44.0	226.0	0.1	0.2	0.1	0.9	0.3	2.7	0.1	10.1	0.3	16.7	44.1	34.3	-0.2	18.4	87.9	29.9
03/02/15	14:33:57	41.1	304.1	73.5	74.3	44.0	227.0	0.4	0.1	0.0	0.7	0.0	0.9	0.4	10.1	0.3	16.4	0.1	18.0	0.2	17.4	87.9	30.1
03/02/15	15:33:56	41.9	245.3	73.4	74.0	44.0	229.0	0.1	0.2	30.1	28.5	30.3	31.5	101.2	25.6	74.7	23.4	0.2	17.7	0.1	15.4	0.1	19.1
03/02/15	16:33:54	42.0	233.1	70.8	71.1	44.0	228.0	0.2	0.2	41.7	27.9	34.5	31.3	94.5	25.7	63.9	23.8	0.2	17.2	0.1	13.3	0.0	18.8
03/02/15	17:33:52	42.1	234.7	68.9	68.6	44.0	228.0	0.0	0.2	42.0	27.9	35.3	31.3	92.8	25.7	63.4	24.0	0.3	17.8	-0.1	10.8	0.5	18.9
03/02/15	18:33:50	42.0	235.4	67.0	68.9	43.9	229.0	0.2	0.2	43.2	27.9	35.5	31.2	91.1	25.7	61.1	24.0	-0.1	17.7	0.3	8.7	0.0	18.9
03/02/15	19:33:49	41.3	281.1	68.7	68.5	43.9	228.0	46.8	37.7	-0.1	21.6	0.2	17.9	97.8	25.4	59.8	23.9	1.1	17.0	71.3	30.9	0.1	19.8
03/02/15	20:33:46	41.1	296.5	67.6	69.6	43.9	229.0	53.3	37.2	-0.2	21.6	0.2	17.7	102.6	25.4	59.8	24.0	0.2	14.9	74.3	30.8	0.4	20.7
03/02/15	21:33:45	41.0	296.0	67.5	69.3	43.9	228.0	55.5	37.1	-0.2	21.6	0.1	17.8	102.0	25.4	59.9	23.9	0.1	12.7	73.8	30.6	0.3	21.1
03/02/15	22:33:43	40.9	300.2	67.1	69.1	43.9	227.0	56.9	37.1	0.0	21.5	0.7	17.7	101.4	25.4	60.7	23.9	0.3	10.8	75.8	30.6	0.3	21.1
03/02/15	23:33:42	41.9	232.1	65.3	69.4	43.9	228.0	0.1	8.0	0.1	20.0	-0.1	16.5	0.2	16.0	0.4	19.7	82.6	33.9	76.5	30.8	70.3	31.0
03/03/15	0:33:41	41.9	241.0	65.2	68.2	43.9	228.0	0.3	0.8	-0.2	18.3	0.4	15.7	0.4	14.4	0.2	13.5	87.1	33.4	74.8	30.7	69.7	30.9
03/03/15	1:33:41	41.6	252.1	64.9	68.9	43.9	228.0	0.2	0.3	0.1	17.4	0.3	15.5	0.3	14.0	0.3	8.3	88.7	33.2	77.6	30.6	71.7	30.8
03/03/15	2:33:40	41.7	259.7	65.3	68.5	43.9	228.0	0.2	0.3	0.8	16.6	0.2	15.4	0.4	13.7	0.4	4.7	90.8	33.1	77.2	30.5	70.1	30.7
03/03/15	3:33:40	41.5	257.7	65.4	69.5	43.9	229.0	1.0	0.3	0.0	15.9	0.1	15.2	0.4	13.6	0.5	2.4	94.6	33.0	80.4	30.4	71.9	30.6
03/03/15	4:33:39	41.5	255.3	65.4	69.5	43.9	229.0	0.3	0.3	-0.1	15.2	0.2	15.2	0.1	13.6	0.3	1.3	94.6	33.0	82.1	30.4	72.2	30.5
03/03/15	5:33:39	41.2	287.1	67.0	69.0	43.9	228.0	0.1	0.3	0.3	14.5	0.4	15.2	1.0	13.4	0.4	0.8	86.6	39.1	98.0	32.3	94.5	33.1
03/03/15	6:33:39	41.0	289.8	68.6	69.9	43.9	229.0	0.3	0.2	-0.2	13.3	0.1	15.7	0.2	12.8	0.3	0.6	72.0	41.5	109.6	33.8	99.7	34.5
03/03/15	7:33:38	41.0	303.6	71.5	72.9	43.8	229.0	0.3	0.2	-0.1	10.5	0.3	16.3	0.2	11.0	0.3	0.5	83.8	42.8	110.5	33.7	98.6	34.5
03/03/15	8:33:38	41.0	297.4	75.7	77.2	43.8	227.0	0.1	0.2	0.5	12.4	0.1	16.1	0.4	9.9	0.3	0.3	81.6	42.6	107.2	33.6	99.1	34.3
03/03/15	9:33:37	41.2	289.3	77.7	78.6	43.9	227.0	0.4	0.2	0.1	10.6	0.3	15.6	0.5	9.8	0.5	0.3	83.0	42.5	101.3	33.7	102.0	34.2
03/03/15	10:33:37	41.2	285.3	74.4	75.1	44.0	227.0	-0.1	0.3	0.1	10.9	0.3	15.5	0.2	10.7	0.5	0.2	84.3	42.5	102.4	33.7	99.5	34.2
03/03/15	11:33:36	41.2	286.6	79.6	79.4	43.9	229.0	0.0	0.2	-0.2	6.5	0.0	15.9	0.1	9.8	0.3	0.2	81.3	42.4	98.8	33.6	101.8	34.2
03/03/15	12:33:36	41.0	285.8	81.7	81.8	43.9	227.0	0.4	0.1	0.0	3.0	0.4	15.7	0.4	9.2	0.4	0.1	80.9	42.4	100.7	33.5	100.8	34.0
03/03/15	13:33:35	41.0	289.9	81.7	82.2	43.9	227.0	0.1	0.1	0.1	2.2	0.2	11.6	0.2	9.3	0.3	0.1	81.9	42.4	100.1	33.4	100.0	34.0
03/03/15	15:21:04	41.8	246.9	79.7	79.3	44.0	229.0	0.4	0.1	29.2	28.6	30.9	31.4	109.8	25.3	74.6	23.3	0.2	19.2	0.0	19.1	0.1	20.8
03/03/15	16:21:03	41.9	241.5	75.3	75.6	44.0	228.0	1.1	0.1	36.0	28.1	34.0	31.2	100.7	25.4	67.9	23.7	0.3	20.2	-0.1	19.9	0.0	18.8
03/03/15	17:21:03	41.9	243.2	72.6	72.8	44.0	229.0	0.2	0.2	39.9	28.0	35.5	31.2	98.8	25.5	66.0	23.8	0.1	20.3	0.2	20.1	0.1	18.7
03/03/15	18:21:02	41.9	243.1	70.7	71.0	44.0	228.0	0.3	0.2	40.1	27.9	36.8	31.1	97.5	25.5	65.9	23.8	0.2	20.3	0.1	20.1	0.2	18.6
03/03/15	19:21:02	40.6	326.9	74.1	71.7	44.0	227.0	43.5	37.8	0.0	21.5	0.2	18.3	102.9	25.3	65.9	23.8	0.1	20.6	113.2	34.1	0.2	18.9
03/03/15	20:21:01	40.3	339.1	76.5	73.3	43.9	228.0	52.4	37.2	0.2	21.4	0.2	17.6	101.5	25.3	62.7	23.9	0.1	21.5	115.4	33.8	0.3	19.6
03/03/15	21:21:01	40.3	337.4	76.7	73.7	43.9	228.0	53.4	37.0	0.1	21.5	0.1	17.7	103.5	25.3	62.0	23.9	0.1	21.4	118.9	33.7	0.1	19.7
03/03/15	22:21:00	40.1	354.4	75.8	73.0	43.9	227.0	56.7	36.9	0.0	21.4	0.1	17.7	103.5	25.3	64.1	23.9	0.3	18.8	119.2	33.7	0.2	19.7
03/03/15	23:21:00	40.7	318.8	74.0	72.3	43.9	227.0	0.4	13.7	0.0	20.1	0.4	17.0	0.2	16.9	0.4	20.0	81.5	46.2	116.8	33.9	108.7	34.8
03/04/15	0:20:59	40.6	328.4	72.5	70.8	43.9	228.0	0.2	1.3	-0.2	18.2	0.2	15.9	0.2	14.6	0.3	12.2	93.6	45.5	115.2	33.9	104.7	34.8
03/04/15	1:20:59	40.6	321.2	73.0	70.5	43.9	227.0	1.0	0.3	0.1	17.1	0.2	15.7	0.0	13.9	1.1	4.5	95.7	45.3	116.1	33.9	102.9	34.7
03/04/15	2:20:59	40.5	335.4	73.5	71.1	43.9	228.0	0.3	0.2	-0.1	15.8	0.0	15.5	0.1	13.1	0.5	1.8	94.7	45.2	115.8	33.9	104.4	34.7

Converter Compressor Building (CCB)
System Data - Systems 2 and 3

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	SVE Speed (Hz)	SVE Flow (scfm)	CCB-D1 Flow (scfm)	CCB-D1 Pressure (psig)	CCB-D2 Flow (scfm)	CCB-D2 Pressure (psig)	CCB-D3 Flow (scfm)	CCB-D3 Pressure (psig)	CCB-D4 Flow (scfm)	CCB-D4 Pressure (psig)	CCB-D5 Flow (scfm)	CCB-D5 Pressure (psig)	CCB-D6 Flow (scfm)	CCB-D6 Pressure (psig)	CCB-D7 Flow (scfm)	CCB-D7 Pressure (psig)	CCB-D8 Flow (scfm)	CCB-D8 Pressure (psig)
03/04/15	3:20:58	40.5	335.3	73.9	71.7	43.9	229.0	0.1	0.2	0.1	14.9	0.1	15.4	0.2	12.7	0.4	0.9	95.8	45.2	115.7	33.8	104.2	34.6
03/04/15	4:20:57	40.5	331.1	73.1	70.8	43.9	228.0	0.1	0.2	0.1	14.2	0.0	15.3	0.3	12.5	0.5	0.6	96.4	45.1	118.0	33.7	106.1	34.6
03/04/15	5:20:57	40.5	327.1	74.4	71.6	43.9	228.0	0.2	0.2	-0.1	13.3	0.2	15.4	0.2	12.3	0.5	0.5	96.7	45.1	119.3	33.7	105.4	34.5
03/04/15	6:20:57	48.5	34.4	74.4	72.8	43.9	227.0	0.1	0.2	0.2	11.5	0.2	16.2	0.2	10.7	0.2	0.3	14.1	51.6	13.1	40.9	6.5	50.5
03/04/15	7:20:56	41.8	251.2	74.2	75.5	43.8	227.0	0.5	0.2	0.0	8.7	0.1	15.7	0.1	8.8	0.4	0.0	14.4	51.8	12.0	40.8	11.8	50.2
03/04/15	8:20:56	42.0	236.6	78.1	80.1	43.9	228.0	0.2	0.2	0.0	9.4	0.3	15.3	0.2	7.8	0.3	-0.1	3.5	54.8	12.3	40.5	1.4	54.7
03/04/15	9:20:55	42.1	230.9	79.8	81.7	43.9	227.0	0.1	0.2	0.2	8.1	0.0	14.7	0.1	7.5	0.3	-0.1	0.2	59.4	12.4	40.2	4.6	58.0
03/04/15	10:20:55	42.2	217.2	80.0	82.2	43.9	228.0	0.1	0.1	0.0	3.4	0.0	10.5	0.2	7.2	0.2	-0.1	0.0	61.2	5.9	56.9	4.4	59.5
03/04/15	11:20:54	42.1	220.6	80.0	81.9	43.9	227.0	0.1	0.1	-0.1	2.1	0.2	3.2	0.2	7.4	0.5	-0.1	0.2	62.4	10.4	55.9	2.7	61.4
03/04/15	12:20:54	42.1	223.2	80.5	81.7	43.9	226.0	0.5	0.1	0.1	1.3	0.9	1.1	0.4	7.6	0.3	0.0	-0.3	62.3	14.3	55.7	3.4	61.4
03/04/15	13:20:53	42.1	222.9	80.0	81.3	43.9	228.0	0.1	0.1	0.0	0.8	0.1	0.4	0.2	7.7	0.3	0.0	0.2	62.2	12.1	55.6	4.6	61.4
03/04/15	14:20:53	42.1	230.0	79.3	79.9	43.9	227.0	0.1	0.1	0.2	0.6	0.1	0.3	0.3	8.0	0.5	0.0	0.1	62.2	11.9	55.6	2.0	61.4
03/04/15	15:20:52	41.1	294.7	80.9	79.5	44.0	227.0	0.3	0.1	29.6	28.6	30.7	31.5	105.1	25.5	87.3	23.1	12.2	60.1	15.1	55.7	5.5	60.9
03/04/15	16:20:52	41.4	277.9	77.9	77.7	44.0	228.0	0.1	0.1	34.3	28.2	32.7	31.3	92.8	25.7	70.7	23.8	12.2	60.1	16.0	55.7	8.8	60.2
03/04/15	17:20:51	41.3	272.7	76.1	75.6	44.0	228.0	0.1	0.2	39.4	28.0	34.2	31.2	93.1	25.7	64.1	24.0	12.7	60.1	15.3	55.7	12.0	60.0
03/04/15	18:20:51	41.4	276.6	75.6	74.7	44.0	228.0	0.2	0.2	40.4	27.9	35.1	31.1	91.0	25.7	63.1	24.0	12.4	60.1	15.5	55.7	13.5	59.8
03/04/15	19:20:50	41.6	251.4	74.3	73.8	44.0	229.0	44.3	37.7	-0.1	21.6	0.2	18.6	94.8	25.4	61.7	23.9	13.0	60.1	15.2	55.7	14.3	59.9
03/04/15	20:20:50	41.4	262.7	73.8	73.5	44.0	228.0	51.9	37.2	-0.2	21.5	0.0	18.0	98.4	25.4	63.0	23.8	12.5	60.1	16.7	55.7	14.1	59.9
03/04/15	21:20:49	41.4	267.0	74.5	73.7	44.0	229.0	56.8	37.0	0.7	21.5	0.1	18.1	101.6	25.3	63.5	23.7	12.4	60.1	15.0	55.7	15.3	59.9
03/04/15	22:20:49	41.3	272.7	74.8	73.8	44.0	228.0	56.8	36.9	0.0	21.3	0.4	18.0	101.7	25.3	63.3	23.6	12.9	60.1	15.1	55.6	14.0	59.9
03/04/15	23:20:48	44.6	47.8	73.5	71.6	44.0	227.0	0.2	14.6	0.0	20.2	0.3	17.0	1.2	16.8	0.3	18.9	12.6	59.9	15.8	55.5	13.8	59.7
03/05/15	0:20:48	48.5	45.2	68.4	68.2	44.0	228.0	0.5	1.8	0.1	17.8	0.5	15.6	0.5	13.9	0.3	8.2	13.7	59.7	14.1	55.3	25.0	59.8
03/05/15	1:20:47	45.2	46.7	66.6	67.1	44.0	229.0	0.2	0.3	0.2	16.2	0.2	15.1	0.4	13.4	0.6	3.4	13.4	59.9	16.4	55.6	14.6	59.8
03/05/15	2:20:47	48.8	47.2	65.7	66.9	44.0	228.0	0.5	0.3	0.0	15.1	0.3	14.8	0.4	13.1	0.2	1.9	15.3	59.7	13.7	55.3	25.2	59.8
03/05/15	3:20:46	46.0	46.9	65.0	69.1	43.9	228.0	0.2	0.3	0.2	14.1	0.3	14.6	0.1	13.0	0.3	1.1	13.9	59.9	14.3	55.5	14.8	59.8
03/05/15	4:20:46	45.3	47.2	64.5	69.2	43.9	228.0	0.2	0.3	0.0	13.0	0.1	14.4	0.2	12.9	0.2	0.7	13.5	59.8	15.1	55.4	22.4	59.8
03/05/15	5:20:45	40.7	325.7	68.0	68.3	43.9	228.0	0.5	0.3	-0.1	12.2	0.3	14.5	0.2	12.8	0.3	0.5	54.1	43.4	123.3	37.0	131.0	36.0
03/05/15	6:20:45	40.7	314.8	79.9	76.7	43.9	228.0	0.1	0.2	0.1	11.2	0.5	15.8	0.3	12.0	0.4	0.7	64.1	43.0	125.1	37.1	111.0	36.4
03/05/15	7:20:44	40.4	319.4	83.9	81.6	43.8	228.0	0.1	0.2	0.2	9.7	0.2	16.1	0.4	10.8	0.3	0.6	79.9	49.5	121.3	37.1	107.3	36.4
03/05/15	8:20:44	40.4	321.6	85.7	82.8	43.9	227.0	0.5	0.2	0.1	8.3	0.0	16.2	0.2	10.4	0.4	0.4	81.2	49.5	124.7	37.1	107.0	36.3
03/05/15	9:20:43	40.5	322.8	86.9	84.9	43.9	228.0	0.2	0.1	0.0	6.2	0.5	15.7	0.4	8.8	0.3	0.1	-0.1	18.9	0.1	19.4	111.1	36.2
03/05/15	10:20:43	40.4	324.7	89.0	86.9	43.9	227.0	0.2	0.1	-0.2	3.8	0.1	15.5	0.3	7.5	0.2	0.0	0.3	18.1	0.0	18.5	115.1	36.2
03/05/15	11:20:42	40.3	332.8	89.5	87.0	43.8	226.0	0.5	0.1	-0.1	2.4	0.3	6.5	0.0	7.2	0.4	-0.1	0.3	17.9	0.0	16.5	118.4	36.1
03/05/15	12:20:42	40.4	331.7	92.3	88.5	43.9	227.0	0.0	0.1	0.1	1.5	0.2	2.3	-0.1	7.2	0.3	0.0	0.0	16.0	0.9	13.5	116.3	36.1
03/05/15	13:20:41	40.4	328.1	91.1	87.1	43.9	226.0	0.1	0.1	-0.2	1.0	0.2	0.7	0.3	7.8	0.4	-0.1	0.3	14.1	-0.1	11.1	117.5	36.0
03/05/15	14:20:41	40.4	329.7	90.2	86.6	43.9	227.0	0.2	0.1	-0.2	0.8	0.0	0.4	0.4	8.6	0.2	-0.1	0.3	12.8	-0.1	9.0	120.6	36.0
03/05/15	15:20:40	42.0	233.2	84.3	84.1	43.9	227.0	0.1	0.1	28.4	28.6	30.1	31.4	98.1	25.5	74.9	23.3	0.0	11.9	0.1	7.5	0.2	18.8
03/05/15	16:20:40	42.1	223.6	77.4	78.5	44.0	229.0	0.2	0.1	33.5	28.2	31.9	31.3	90.5	25.7	64.0	23.8	0.0	10.6	0.1	6.8	0.2	13.4
03/05/15	17:20:39	42.2	225.1	75.0	76.4	44.0	228.0	0.2	0.2	38.4	28.0	33.9	31.2	89.1	25.7	61.9	24.0	0.1	9.7	-0.1	6.9	0.3	12.5
03/05/15	18:20:39	42.2	231.7	73.4	74.3	44.0	228.0	0.1	0.2	39.6	28.0	35.1	31.2	89.6	25.8	60.3	24.0	0.2	9.4	0.0	7.0	0.5	12.4
03/05/15	19:20:38	40.6	330.3	76.3	74.5	44.0	228.0	42.9	37.8	0.1	21.7	0.0	19.0	93.0	25.5	59.1	24.0	-0.1	9.3	129.6	38.8	0.1	12.5
03/05/15	20:20:38	40.2	342.6	78.4	76.1	44.0	228.0	52.0	37.2	0.2	21.6	0.2	18.5	92.7	25.4	56.1	24.2	0.0	10.4	132.6	38.3	0.4	12.9
03/05/15	21:20:37	40.1	351.7	78.3	76.0	44.0	228.0	55.2	37.0	0.0	21.6	0.6	18.6	92.3	25.4	56.4	24.2	0.1	10.0	137.9	38.2	1.0	13.0
03/05/15	22:20:37	40.0	347.8	77.9	75.7	44.0	229.0	56.1	37.0	-0.2	21.7	0.2	18.5	94.0	25.4	56.0	24.2	0.1	9.6	139.2	38.2	0.3	13.0
03/05/15	23:20:36	40.4	337.8	77.1	74.4	44.0	229.0	0.1	13.9	0.1	20.7	0.2	17.5	1.0	16.9	0.3	20.2	75.0	50.8	138.2	38.3	113.3	37.5
03/06/15	0:20:36	40.3	348.0	75.7	73.8	44.0	229.0	0.2	1.4	0.2	18.8	0.0	16.5	0.2	14.2	0.4	10.4	83.1	50.4	138.5	38.3	109.1	37.5
03/06/15	1:20:35	40.3	354.2	75.6	73.3	44.0	228.0	0.2	0.3	0.1	17.7	0.0	16.2	0.2	13.7	0.3	3.9	83.8	50.2	139.2	38.3	111.7	37.4
03/06/15	2:20:35	40.1	353.9	76.9	74.8	44.0	228.0	0.5	0.2	0.1	16.8	0.1	16.2	0.2	13.5	0.5	2.1	87.5	50.0	138.2	38.2	110.9	37.3
03/06/15	3:20:34	40.1	354.8	73.4	71.7	44.0	229.0	0.2	0.2	0.1	15.9	0.1	15.9	0.4	13.7	0.2	1.2	88.1	50.0	140.9	38.3	110.2	37.3
03/06/15	4:20:34	40.1	367.0	71.7	69.9	43.9	228.0	0.0	0.3	0.7	15.0	0.3	15.9	0.4	14.0	0.5	0.8	86.5	50.2	140.7	38.2	113.1	37.3
03/06/15	5:20:33	40.1	362.7	70.0	69.6	44.0	228.0	0.3	0.3	0.0	13.9	0.1	15.7	0.3	14.1	0.4	0.6	87.0	50.2	143.2	38.2	112.4	37.3
03/06/15	6:20:33	40.0	360.1	68.5	69.4	44.0	228.0	0.3	0.3	0.0	12.8	0.2	15.8	0.3	14.2	0.3	0.5	87.2	50.3	144.0	38.2	114.1	37.3
03/06/15	7:20:33	40.5	345.3	68.9	69.6	44.0	228.0	0.2	0.3	0.1	11.7	0.4	16.1	0.2	13.7	0.4	0.4	0.2	20.1	0.1	20.4	119.9	37.1
03/06/15	8:20:32	40.2	350.1	70.3	70.4	43.9	229.0	0.2	0.3	0.2	9.8	0.0	15.7	0.2	11.8	0.4	0.1	0.1	18.2	0.1	16.3	124.4	36.8
03/06/15	9:20:32	0.2	0.6	65.7	69.8	43.9	228.0	0.2	0.2	0.1	7.7	0.2	15.6	0.4	10.9	0.2	0.0	0.2	17.3	-0.1	7.8	0.2	16.5
03/06/15	10:20:31	40.0	356.0	70.0	69.7	44.0	228.0	0.3	0.2	0.5	6.6	1.0	14.7	0.4	11.2	0.3	0.0	0.2	16.7	0.0	3.1	138.1	37.1
03/06/15	11:20:31	40.0	361.6	69.6	70.7	44.0	228.0	0.2	0.2	0.1	4.7	0.2	12.6	0.4	11.8	0.3	0.0	0.2	14.0	0.1	3.9	135.4	37.1
03/06/15	12:20:30	40.0	359.4	69.5	69.8	44.0	229.0	0.2	0.2	0.1	3.3	0.3	4.1	0.3	11.9	0.3	0.1	0.3	12.4	0.4	4.3	135.2	37.1
03/06/15	13:20:30	40.0	355.0	68.5	70.2	44.0	229.0	0.0	0.2	0.2	2.2	0.4	1.0	0.3	12.3	0.5	0.1	0.2	11.3	0.0	4.5	135.2	37.1
03/06/15	14:20:29	40.0	358.6	67.5	69.0	44.0	228.0	0.1	0.2	0.1	1.6	0.3	0.4	0.2	12.5	0.7	0.1	0.1	10.6	0.2	4.6	136.6	37.2
03/06/15	15:20:29	41.7	258.4	64.6	68.6	44.0	227.0	0.5	0.2	29.5	29.0	29.4	31.8	107.9	25.8	84.4	23.5	0.1	10.0	0.7	4.5	0.1	18.2
03/06/15	16:20:28	41.9	246.8	62.0	66.3	44.1	227.0	0.2	0.2	36.7	28.5	33.6	31.6	98.1	25.9	74.6	23.9	0.6	9.0	0.2	4.4	0.3	12.9
03/06/15	17:20:28	41.9	247.6	61.5	66.2	44.1	228.0	0.3	0.2	40.2	28.3	35.6	31.4	97.2	25.9	69.4	24.0	0.1	8.5	0.2	4.7	0.3	12.0
03/06/15	18:20:27	42.0	241.7	61.1	65.9	44.1	229.0	0.4	0.2	40.7	28.2	36.2	31.4	94.6	25.9	67.1	24.1	0.4	8.1	0.4	4.9	0.2	12.0
03/06/15	19:20:27	40.3	350.8	63.7	66.0	44.1	227.0	44.8	38.1	0.1	21.7	0.4	18.7	102.1	25.7	67.3	24.1	0.9	7.7	140.3	39.0	0.2	12.1
03/06/15	20:20:26	40.0	359.9	64.9	66.9	44.1	227.0	53.9	37.4	0.0	21.6	0.3	17.9	101.2	25.6	62.3	24.2	0.0	8.7	140.9	38.7	0.2	12.5
03/06/15	21:20:26	40.0	369.1	65.3	67.1	44.1	227.0	56.7	37.2	0.1	21.7	0.0	18.0	101.7	25.6	61.4	24.2	0.3	8.4	143.4	38.6	0.2	12.7
03/06/15	22:20:26	39.9	365.6	65.9	67.6	44.1	227.0	56.9	37.1	0.1	21.7	0.1	18.0	101.9	25.5	61.4	24.2	0.2	7.9	145.6	38.5	0.0	12.8
03/06/15	23:20:25	40.3	349.2	65.7	67.9	44.1	226.0	0.2	13.5	0.0	21.1	0.2	17.2	0.1	17.9	0.3	20.3	74.4	51.1	143.4	38.6	120.3	37.7
03/07/15	0:20:25	40.2	349.1	65.5	67.4	44.1	227.0	0.2	1.2	0.2	20.0	0.2	16.0	0.2	15.7	0.4	7.6	79.9	50.6	142.4	38.6	116.5	37.6
03/07/15	1:20:24	40.1	354.6	65.6	67.6	44.1	227.0	0.1	0.3	0.4	19.6	0.4	15.7	0.0	15.0	0.4	2.8	82.1	50.5	144.1	38.5	118.1	37.5
03/07/15	2:20:25	40.1	368.6	65.6	67.2	44.1	228.0	0.2	0.3	0.1	19.4	0.2	15.5	0.2	14.8	0.4	1.5	85.6	50.3	145.4	38.4	117.9	37.4
03/07/15	3:20:24	40.1	365.2	66.0	67.4	44.0	227.0	0.3	0.2	0.0	19.3	0.1	15.4	0.1	14.7	0.3	0.8	85.7	50.3	146.2	38.4	118.6	37.3
03/07/15	4:20:24	39.9	370.5	66.6	68.5	44.1	227.0	0.2	0.2	0.1	19.2	0.2	15.4	0.1	14.6	0.3	0.4	83.9	50.2	148.9	38.3	116.2	37.3

Converter Compressor Building (CCB)
System Data - Systems 2 and 3

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	SVE Speed (Hz)	SVE Flow (scfm)	CCB-D1 Flow (scfm)	CCB-D1 Pressure (psig)	CCB-D2 Flow (scfm)	CCB-D2 Pressure (psig)	CCB-D3 Flow (scfm)	CCB-D3 Pressure (psig)	CCB-D4 Flow (scfm)	CCB-D4 Pressure (psig)	CCB-D5 Flow (scfm)	CCB-D5 Pressure (psig)	CCB-D6 Flow (scfm)	CCB-D6 Pressure (psig)	CCB-D7 Flow (scfm)	CCB-D7 Pressure (psig)	CCB-D8 Flow (scfm)	CCB-D8 Pressure (psig)
03/07/15	5:20:23	39.9	364.3	66.9	68.8	44.1	227.0	0.4	0.2	-0.1	19.1	0.2	15.3	0.2	14.5	0.4	0.1	85.7	50.2	149.9	38.3	119.4	37.3
03/07/15	6:20:23	39.8	368.7	66.7	69.1	44.1	227.0	0.3	0.3	0.0	19.0	0.5	15.4	0.3	14.4	0.4	0.1	83.9	50.2	149.8	38.2	117.2	37.2
03/07/15	7:20:22	40.3	338.5	67.0	69.7	44.0	227.0	0.5	0.3	0.1	17.8	0.4	13.4	0.4	14.1	0.4	0.1	0.1	20.0	0.0	19.8	124.9	37.1
03/07/15	8:20:22	40.1	358.9	66.7	69.4	44.0	229.0	0.2	0.4	0.1	14.8	0.2	6.3	0.4	13.2	0.3	0.1	0.2	18.1	-0.1	18.0	131.9	36.9
03/07/15	9:20:21	40.1	350.5	67.6	69.1	44.0	230.0	0.1	0.3	0.1	12.7	0.2	1.6	0.3	12.7	0.3	0.1	0.2	17.4	0.2	16.5	134.2	36.9
03/07/15	10:20:21	40.1	353.8	67.9	69.0	44.0	229.0	0.2	0.2	-0.3	8.6	0.5	0.6	0.1	12.4	0.4	0.1	0.9	17.0	-0.1	9.5	138.2	36.8
03/07/15	11:20:20	40.1	355.9	68.1	69.5	44.0	228.0	0.1	0.2	1.0	5.5	0.2	0.3	0.1	12.2	0.5	0.1	0.0	14.8	0.1	5.5	138.8	36.8
03/07/15	12:20:20	40.0	357.1	69.0	70.2	44.0	230.0	0.5	0.2	0.0	3.6	0.2	0.2	0.3	12.1	0.3	0.1	-0.1	12.8	0.4	3.8	138.0	36.8
03/07/15	13:20:19	40.1	357.5	69.3	69.9	44.0	229.0	0.3	0.2	-0.4	2.3	0.3	0.2	0.3	12.1	0.4	0.1	1.0	11.0	0.2	2.9	135.9	36.8
03/07/15	14:20:19	40.0	360.7	69.4	69.9	44.0	228.0	0.1	0.2	0.2	1.5	0.6	0.1	0.3	12.2	0.5	0.1	0.1	9.1	0.0	2.8	139.3	36.7
03/07/15	15:20:18	41.6	254.4	67.0	69.6	44.0	229.0	0.3	0.2	29.5	28.8	29.5	31.8	110.6	25.7	85.0	23.4	0.0	7.7	0.0	2.5	0.3	17.5
03/07/15	16:20:18	41.9	252.8	63.9	68.9	44.0	228.0	0.3	0.2	39.0	28.3	32.2	31.5	101.4	25.8	74.2	23.8	0.2	7.0	0.1	2.6	0.1	12.5
03/07/15	17:20:17	41.8	243.7	63.1	68.0	44.0	228.0	0.5	0.2	42.0	28.2	34.1	31.5	96.4	25.8	70.8	23.9	0.0	6.5	0.1	3.0	0.4	11.7
03/07/15	18:20:17	41.9	241.9	63.3	67.8	44.0	229.0	0.2	0.2	41.0	28.2	34.9	31.4	96.2	25.8	68.8	24.0	0.0	6.1	0.0	3.2	0.1	11.6
03/07/15	19:20:16	40.2	351.3	65.5	67.9	44.0	229.0	44.1	38.0	0.1	21.6	0.4	21.8	101.1	25.6	68.9	24.0	1.1	5.8	138.3	39.0	0.3	11.7
03/07/15	20:20:16	39.9	374.6	67.0	68.7	44.0	229.0	53.5	37.4	0.1	21.5	0.2	21.5	102.3	25.6	64.2	24.2	0.3	7.0	141.4	38.5	0.3	12.2
03/07/15	21:20:15	39.9	367.2	67.7	69.4	44.0	227.0	56.2	37.2	0.0	21.7	0.1	21.7	103.1	25.5	63.2	24.2	0.0	6.4	145.0	38.4	0.2	12.3
03/07/15	22:20:15	39.8	371.2	67.1	69.1	44.0	229.0	56.9	37.1	-0.2	21.6	0.2	21.5	100.2	25.5	63.4	24.2	0.2	6.0	147.2	38.3	0.3	12.4
03/07/15	23:20:14	40.1	356.8	66.2	68.2	44.0	228.0	0.1	13.9	0.0	21.0	0.2	20.1	0.3	17.8	0.3	20.1	73.6	51.0	147.2	38.5	124.2	37.6
03/08/15	0:20:14	40.0	357.1	65.5	67.5	44.0	228.0	1.0	1.3	-0.2	20.0	0.3	18.8	0.1	15.5	0.4	9.5	80.7	50.6	144.6	38.5	121.7	37.5
03/08/15	1:20:14	40.0	360.0	65.7	66.5	44.0	227.0	0.2	0.4	0.1	19.6	0.3	13.7	0.4	14.8	0.2	3.2	81.7	50.4	147.9	38.4	120.0	37.4
03/08/15	3:20:13	39.9	359.0	65.5	66.4	44.0	229.0	0.0	0.3	0.3	19.4	0.6	10.2	0.3	14.5	0.4	1.9	84.8	50.3	146.7	38.3	122.2	37.3
03/08/15	4:20:13	39.8	374.0	65.1	66.0	44.0	228.0	0.2	0.3	0.1	19.3	0.1	7.1	0.1	14.4	0.3	1.2	85.3	50.3	147.1	38.3	121.5	37.3
03/08/15	5:20:12	39.8	375.3	65.3	65.4	44.0	229.0	0.4	0.3	0.2	19.1	0.2	5.1	0.5	14.4	0.2	0.7	83.8	50.3	148.3	38.3	120.9	37.2
03/08/15	6:20:12	39.8	371.3	65.9	66.5	44.0	228.0	0.1	0.3	0.0	19.0	0.2	3.1	0.1	14.2	1.0	0.3	83.8	50.3	147.3	38.3	122.3	37.2
03/08/15	7:20:11	39.8	374.2	71.1	70.5	43.9	228.0	0.3	0.2	-0.1	15.6	0.0	1.5	0.2	12.8	0.4	0.2	85.2	50.2	148.6	38.2	123.3	37.1
03/08/15	8:20:11	40.2	341.3	73.8	73.3	43.9	229.0	0.1	0.2	0.0	13.0	0.3	0.6	0.2	10.9	0.3	0.0	0.0	20.0	0.2	19.7	126.9	37.0
03/08/15	9:20:10	40.0	360.3	75.9	76.1	43.8	229.0	0.2	0.3	0.4	10.4	0.3	0.3	0.2	9.6	0.5	-0.1	0.0	17.9	0.0	13.7	134.3	36.7
03/08/15	10:20:10	40.0	346.8	77.3	78.1	44.0	230.0	0.1	0.2	-0.1	9.9	0.1	0.2	0.3	8.8	0.3	-0.2	0.1	17.1	-0.3	5.1	138.2	36.7
03/08/15	11:20:09	40.0	360.4	78.3	79.2	43.9	228.0	0.3	0.2	0.0	5.9	-0.1	0.2	0.1	8.6	0.5	-0.2	0.1	16.8	0.0	2.5	136.5	36.6
03/08/15	12:20:09	40.0	360.0	77.4	78.9	43.9	230.0	0.0	0.2	0.1	2.6	0.2	0.1	0.3	8.8	1.2	-0.1	0.4	13.0	-0.1	2.2	138.8	36.6
03/08/15	13:20:08	39.9	349.7	79.1	79.1	43.9	229.0	0.4	0.1	0.0	1.3	0.2	0.2	0.3	8.9	0.4	-0.1	0.2	10.9	0.2	2.2	138.2	36.5
03/08/15	14:20:08	40.0	353.8	78.3	78.1	44.0	229.0	0.2	0.2	-0.2	0.8	0.2	0.1	0.3	9.1	0.4	0.0	0.1	9.7	-0.3	2.2	137.9	36.6
03/08/15	15:20:07	39.9	360.9	78.1	77.1	44.0	230.0	0.1	0.1	0.0	0.5	0.3	0.1	0.2	9.6	0.4	0.1	0.2	8.9	0.0	2.3	139.2	36.6
03/08/15	16:20:07	41.6	259.6	73.8	73.6	44.0	230.0	0.2	0.1	30.3	28.6	29.6	31.7	109.8	25.6	84.3	23.2	0.3	8.4	0.1	2.4	0.3	17.1
03/08/15	17:20:06	41.9	244.9	69.8	69.4	44.0	229.0	0.2	0.2	41.3	28.1	29.5	31.5	98.4	25.7	73.5	23.7	0.0	7.3	0.0	2.4	0.3	11.8
03/08/15	18:20:06	41.9	242.6	67.8	68.4	43.9	228.0	0.1	0.2	42.2	28.0	28.8	31.5	97.7	25.8	72.2	23.8	0.2	6.4	-0.1	2.4	0.3	11.2
03/08/15	19:20:05	41.9	239.7	66.5	66.9	43.9	229.0	0.3	0.2	43.9	28.0	30.6	31.5	96.3	25.8	68.4	23.9	0.2	5.5	0.4	2.5	0.3	11.1
03/08/15	20:20:05	40.0	360.4	69.5	69.2	43.9	229.0	42.7	38.0	0.1	21.5	0.3	20.8	100.2	25.6	68.1	23.9	0.0	4.9	144.4	38.9	0.1	11.3
03/08/15	21:20:05	39.9	361.3	71.6	69.6	43.9	229.0	50.8	37.3	0.4	21.5	0.1	20.4	99.6	25.5	63.5	24.1	0.3	5.4	143.0	38.6	0.3	11.6
03/08/15	22:20:04	39.9	366.6	72.3	70.1	43.9	229.0	55.0	37.2	0.1	21.6	0.3	20.5	102.6	25.5	62.7	24.1	0.3	5.7	145.1	38.4	0.1	11.7
03/08/15	23:20:03	39.7	367.2	70.2	69.9	43.9	229.0	57.9	37.1	0.2	21.5	0.2	20.2	100.3	25.5	62.5	24.1	0.3	5.9	147.8	38.4	0.2	11.8
03/09/15	0:20:03	40.1	356.5	67.4	68.9	43.9	229.0	0.3	13.9	0.1	20.3	0.4	18.9	0.4	17.6	0.4	20.0	69.3	51.2	147.4	38.6	124.4	37.6
03/09/15	1:20:03	40.1	368.5	66.3	67.8	44.0	227.0	0.4	1.2	0.2	18.2	0.4	17.3	0.3	15.1	0.5	8.2	78.5	50.7	144.2	38.6	122.9	37.5
03/09/15	2:20:02	40.0	368.9	66.2	67.3	44.0	229.0	0.2	0.3	0.2	16.9	0.3	17.0	0.1	14.5	0.3	3.0	81.8	50.5	145.5	38.6	122.9	37.4
03/09/15	3:20:02	39.8	371.2	66.5	67.2	44.0	230.0	0.3	0.3	0.1	15.9	0.3	16.9	0.1	14.3	0.5	1.7	84.5	50.4	145.1	38.5	122.3	37.3
03/09/15	4:20:01	39.9	366.2	66.6	67.0	44.0	228.0	0.2	0.3	-0.2	14.9	0.3	16.9	0.4	14.2	0.3	1.0	83.2	50.4	146.6	38.5	124.3	37.3
03/09/15	5:20:01	39.8	368.9	64.9	66.1	44.0	229.0	0.6	0.3	0.1	13.9	0.2	16.8	0.2	14.1	0.3	0.7	83.7	50.5	148.4	38.4	125.0	37.3
03/09/15	6:20:00	39.9	364.0	67.8	68.1	44.0	229.0	0.4	0.3	0.0	12.8	0.4	17.0	0.4	13.9	0.6	0.4	81.8	50.4	140.0	38.8	129.9	37.1
03/09/15	7:20:00	41.5	275.5	68.1	70.8	43.9	230.0	0.2	0.3	0.1	14.4	0.2	17.1	1.2	12.0	0.4	0.3	84.8	50.5	96.4	39.3	78.3	38.5
03/09/15	8:19:59	41.2	300.2	74.0	74.2	43.8	229.0	0.0	0.3	-0.1	12.6	-0.1	17.0	0.2	9.6	0.5	0.1	0.3	19.5	0.0	18.9	81.1	38.2
03/09/15	9:19:59	40.9	301.1	77.1	78.1	43.9	228.0	0.1	0.2	-0.3	11.8	0.2	16.2	0.1	8.0	0.5	-0.1	0.0	17.6	0.4	17.2	84.0	38.0
03/09/15	10:19:58	40.9	290.9	78.6	81.3	43.9	228.0	0.3	0.3	-0.1	7.8	-0.1	15.7	0.2	7.2	0.3	-0.1	0.3	16.8	-0.1	16.4	84.1	37.8
03/09/15	11:19:58	41.0	294.7	79.0	80.4	43.9	229.0	0.5	0.2	0.1	7.6	0.3	13.6	0.1	7.4	0.5	-0.1	0.1	16.7	-0.1	12.5	86.0	37.7
03/09/15	12:19:57	41.0	294.8	79.4	80.7	43.9	228.0	0.0	0.1	-0.1	3.8	0.1	5.6	0.3	7.6	0.6	-0.1	0.1	16.5	0.1	6.7	85.6	37.7
03/09/15	13:19:57	41.0	302.3	79.6	80.2	43.9	229.0	0.2	0.1	0.1	2.3	0.3	2.2	0.6	7.9	0.3	0.0	0.2	14.4	0.0	3.4	86.8	37.7
03/09/15	14:19:56	40.9	295.4	79.7	80.4	43.9	228.0	0.5	0.1	-0.1	1.4	0.3	0.9	0.3	8.0	0.2	0.0	-0.1	12.6	-0.1	2.4	87.0	37.6
03/09/15	15:19:56	41.0	293.1	79.7	79.5	44.0	228.0	0.2	0.1	-0.2	1.0	0.3	0.4	0.4	8.2	0.3	0.1	0.2	10.9	0.0	2.1	85.6	37.7
03/09/15	16:19:55	41.7	249.5	78.1	77.6	44.0	228.0	0.1	0.2	28.9	28.7	29.3	31.8	106.0	25.6	86.3	23.1	0.1	9.3	0.1	2.1	0.3	16.0
03/09/15	17:19:55	42.0	235.4	73.6	74.4	44.0	229.0	0.3	0.2	32.2	28.3	30.2	31.5	96.6	25.7	72.7	23.6	0.2	9.2	0.0	2.3	0.2	10.9
03/09/15	18:19:54	42.1	235.7	71.4	71.4	44.0	228.0	0.1	0.2	38.1	28.2	29.7	31.5	94.9	25.7	71.1	23.8	0.0	8.0	0.0	2.2	0.3	10.4
03/09/15	19:19:54	42.1	235.4	70.2	69.5	43.9	229.0	0.5	0.2	40.2	28.1	29.8	31.4	96.1	25.7	69.1	24.0	0.1	6.9	0.4	2.3	0.1	10.3
03/09/15	20:19:53	41.0	303.9	72.0	69.9	43.9	229.0	40.5	37.9	0.2	21.5	0.3	20.7	97.9	25.5	67.1	23.9	0.0	6.1	89.0	39.6	0.0	10.4
03/09/15	21:19:53	40.7	310.4	74.9	72.0	43.9	230.0	51.9	37.3	0.2	21.4	0.1	20.1	100.2	25.4	64.3	23.9	0.0	6.9	90.9	39.2	0.2	10.7
03/09/15	22:19:52	40.8	319.3	75.2	72.4	43.9	229.0	54.5	37.1	0.0	21.5	0.0	20.0	100.4	25.4	65.8	23.9	0.2	6.6	91.2	39.0	0.1	10.9
03/09/15	23:19:52	40.7	318.9	75.0	71.8	43.9	229.0	56.1	37.0	-0.1	21.5	0.4	20.1	100.1	25.4	65.0	23.9	-0.1	6.1	94.6	39.0	0.3	11.0
03/10/15	0:19:51	41.6	257.3	74.7	73.2	43.9	229.0	0.3	14.3	0.2	20.7	0.0	19.3	0.0	17.2	0.3	19.8	71.2	51.0	93.8	39.0	78.1	38.5
03/10/15	1:19:51	41.4	273.4	72.7	71.3	43.9	228.0	0.2	1.5	0.1	19.3	0.8	17.6	0.3	14.8	0.2	7.0	80.9	50.5	93.0	39.0	78.8	38.5
03/10/15	2:19:50	41.4	269.8	71.3	70.8	43.9	230.0	0.6	0.3	-0.2	17.8	0.2	17.2	0.1	14.2	0.3	2.6	83.0	50.4	94.8	39.0	80.2	38.4
03/10/15	3:19:50	41.4	276.6	71.1	69.7	43.9	229.0	0.1	0.3	0.0	16.9	0.1	17.0	0.3	14.0	0.5	1.5	84.7	50.4	93.9	39.0	80.3	38.3
03/10/15	4:19:50	41.4	274.3	71.0	69.7	43.9	228.0	0.3	0.3	0.1	16.0	0.8	16.9	0.4	13.9	0.3	0.8	83.8	50.3	95.4	39.0	81.1	38.3
03/10/15	5:19:49	41.3	275.5	71.1	69.2	43.9	229.0	0.2	0.3	0.1	15.1	0.1	16.8	0.3	13.9	0.4	0.6	84.1	50.3	94.2	39.0	80.9	38.2
03/10/15	6:19:49	41.3	276.8	71.9	71.6	43.9	229.0	0.1	0.3	0.2	14.2	0.4	16.9	0.2	13.5	0.5	0.4	82.4	50.3	96.0	39.1	81.4	38.2
03/10/15	7:19:48	41.5	279.5	76.3	78.4	43.8	229.0	0.3	0.2	0.0	11.6	0.5	17.3	0.4	11.6	0.3	0.4	82.2	50.2	92.7	38.9	80.1	38.1

Converter Compressor Building (CCB)
System Data - Systems 2 and 3

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	SVE Speed (Hz)	SVE Flow (scfm)	CCB-D1 Flow (scfm)	CCB-D1 Pressure (psig)	CCB-D2 Flow (scfm)	CCB-D2 Pressure (psig)	CCB-D3 Flow (scfm)	CCB-D3 Pressure (psig)	CCB-D4 Flow (scfm)	CCB-D4 Pressure (psig)	CCB-D5 Flow (scfm)	CCB-D5 Pressure (psig)	CCB-D6 Flow (scfm)	CCB-D6 Pressure (psig)	CCB-D7 Flow (scfm)	CCB-D7 Pressure (psig)	CCB-D8 Flow (scfm)	CCB-D8 Pressure (psig)
03/10/15	8:19:48	41.0	290.6	81.7	82.8	43.9	228.0	0.1	0.2	0.1	9.4	0.2	17.3	0.4	9.9	0.4	0.3	0.1	19.5	0.2	19.6	80.8	37.9
03/10/15	9:19:47	41.0	297.7	84.6	86.0	43.9	228.0	0.0	0.3	-0.2	10.9	0.0	16.5	0.2	8.7	0.4	0.0	0.0	17.7	0.0	17.9	84.1	37.7
03/10/15	10:19:47	40.9	294.4	85.8	87.1	43.9	228.0	0.4	0.1	-0.2	9.6	0.2	16.1	0.8	8.3	0.4	-0.1	0.1	16.9	0.2	17.5	85.9	37.6
03/10/15	11:19:46	41.0	288.9	87.2	88.2	43.9	228.0	0.0	0.1	-0.1	6.8	0.1	15.8	0.0	7.9	0.4	-0.1	0.1	16.8	0.0	17.5	85.2	37.5
03/10/15	12:19:46	40.9	293.7	88.8	89.8	43.9	228.0	0.3	0.1	0.0	3.4	0.4	9.8	0.4	7.7	0.3	0.0	0.2	16.7	0.3	17.6	85.1	37.5
03/10/15	13:19:45	40.9	294.2	86.7	88.0	43.9	227.0	0.2	0.1	-0.2	2.1	0.2	3.3	0.3	8.5	0.3	0.0	0.1	14.4	0.2	17.7	86.3	37.5
03/10/15	14:19:45	40.9	293.8	85.6	87.2	43.9	228.0	0.1	0.1	-0.1	1.3	0.1	1.2	0.1	8.8	0.3	0.0	0.2	12.7	0.0	17.9	87.2	37.6
03/10/15	15:19:44	41.0	292.8	85.2	86.6	43.9	228.0	0.0	0.1	0.1	0.8	0.1	0.4	0.3	9.1	0.4	0.1	0.2	11.0	0.7	18.1	87.1	37.5
03/10/15	16:19:44	41.9	242.6	82.1	83.9	43.9	228.0	0.1	0.1	28.8	28.7	28.8	31.7	104.0	25.5	83.6	23.1	0.1	9.5	0.0	18.4	0.2	16.6
03/10/15	17:19:43	42.0	233.4	77.8	80.0	44.0	228.0	0.1	0.1	35.2	28.2	30.0	31.5	92.4	25.6	71.4	23.7	0.0	9.3	0.1	19.0	0.2	11.9
03/10/15	18:19:42	42.1	233.1	75.8	77.1	44.0	228.0	0.2	0.2	40.3	28.0	30.8	31.4	91.2	25.7	67.2	23.9	0.6	8.5	0.1	19.3	0.3	11.2
03/10/15	19:19:41	42.2	233.5	75.3	76.9	44.0	228.0	0.1	0.2	40.8	27.9	29.4	31.4	91.0	25.7	65.5	23.9	0.2	7.3	-0.2	18.4	1.1	11.1
03/10/15	20:19:41	41.1	297.5	76.8	76.8	44.0	229.0	42.1	37.9	-0.2	21.6	0.0	19.7	94.0	25.5	63.4	23.9	0.3	6.3	90.3	39.5	0.1	11.1
03/10/15	21:19:40	40.9	303.4	78.8	78.0	44.0	231.0	51.5	37.2	-0.2	21.4	0.2	19.1	98.5	25.4	60.7	23.9	0.2	7.3	91.1	39.2	0.0	11.4
03/10/15	22:19:40	40.7	309.1	79.3	79.2	44.0	229.0	56.2	37.0	-0.2	21.5	0.3	19.2	98.1	25.3	62.4	23.9	0.2	7.1	92.4	39.0	0.2	11.6
03/10/15	23:19:39	40.7	314.7	79.1	79.0	44.0	229.0	55.5	36.9	0.1	21.3	0.2	19.2	97.9	25.3	61.3	23.9	-0.1	6.6	93.3	38.9	0.1	11.6
03/11/15	0:19:39	41.5	255.4	76.4	77.4	44.0	229.0	0.1	14.5	-0.2	20.4	0.3	18.5	0.2	17.1	0.9	19.6	68.8	51.1	92.4	39.0	82.8	38.4
03/11/15	1:19:38	41.4	267.8	75.3	76.8	44.0	229.0	0.2	1.6	-0.2	18.1	0.2	17.1	0.2	14.5	0.3	6.5	81.4	50.5	93.1	39.0	80.9	38.4
03/11/15	2:19:38	41.4	267.3	74.6	76.0	44.0	230.0	0.3	0.3	0.1	16.8	0.3	16.8	0.4	13.4	0.3	2.5	84.3	50.3	93.2	38.9	81.7	38.4
03/11/15	3:19:37	41.3	272.8	75.2	76.5	44.0	228.0	0.3	0.2	0.1	15.7	0.0	16.6	0.3	12.9	0.5	1.4	85.3	50.2	94.1	38.9	81.6	38.3
03/11/15	4:19:37	41.3	266.5	73.5	75.1	44.0	229.0	0.2	0.2	0.1	14.8	0.3	16.5	0.5	12.7	0.3	0.7	84.5	50.2	90.8	39.1	80.4	38.2
03/11/15	5:19:36	41.5	274.8	74.1	75.3	44.0	229.0	0.2	0.2	0.0	13.7	0.4	16.4	0.1	12.5	0.4	0.5	85.4	50.2	93.1	39.0	81.5	38.2
03/11/15	6:19:36	41.3	271.7	74.5	75.9	44.0	229.0	0.7	0.2	0.0	12.6	-0.1	16.4	0.4	12.2	0.3	0.4	83.9	50.2	93.5	39.0	82.3	38.1
03/11/15	7:19:35	41.4	271.1	77.5	78.6	44.0	229.0	0.3	0.3	0.1	11.8	0.0	16.5	0.5	11.3	0.3	0.3	84.9	50.2	90.2	38.9	81.9	38.1
03/11/15	8:19:35	41.1	295.6	82.1	82.2	43.9	228.0	0.2	0.3	-0.2	11.0	0.3	16.6	0.1	10.1	0.5	0.2	0.0	19.5	-0.1	19.5	80.9	37.9
03/11/15	9:19:34	41.0	295.6	85.1	85.9	43.9	229.0	0.7	0.2	-0.2	9.8	0.1	16.0	0.1	8.5	0.5	-0.1	-0.2	17.7	0.0	17.9	84.8	37.7
03/11/15	10:19:34	41.0	299.8	85.9	87.0	43.9	229.0	0.4	0.1	0.0	8.7	0.1	15.9	0.0	7.9	0.4	-0.1	0.0	16.9	0.1	17.4	87.8	37.6
03/11/15	11:19:33	40.9	294.3	87.6	89.3	43.9	227.0	0.3	0.1	-0.1	5.8	0.0	15.5	0.0	6.9	0.4	-0.1	0.2	16.7	-0.1	17.4	85.6	37.5
03/11/15	12:19:33	41.0	299.7	87.7	88.7	43.9	228.0	0.1	0.1	0.2	3.8	0.2	8.1	0.2	7.2	0.3	-0.1	0.3	14.4	0.0	17.5	85.6	37.5
03/11/15	13:19:32	41.0	297.2	87.5	88.4	43.9	229.0	0.1	0.1	0.0	2.5	0.0	2.8	0.4	7.6	0.2	0.0	0.4	10.9	0.1	17.7	86.9	37.5
03/11/15	14:19:32	41.0	296.1	87.4	88.7	43.9	228.0	0.0	0.1	-0.2	1.6	0.2	0.9	0.1	8.0	0.4	0.0	0.1	9.0	-0.1	17.8	87.2	37.5
03/11/15	15:19:31	41.0	301.1	85.7	87.4	43.9	229.0	0.1	0.1	-0.1	1.0	0.1	0.3	0.0	8.6	0.4	0.0	0.2	7.8	0.1	17.8	87.6	37.5
03/11/15	16:19:31	41.9	247.8	83.4	87.4	43.9	229.0	0.1	0.1	29.0	28.7	28.4	31.7	102.3	25.5	81.9	23.1	0.0	6.9	0.0	18.0	0.1	16.8
03/11/15	17:19:30	42.1	231.6	79.3	85.3	44.0	229.0	0.1	0.1	36.1	28.1	29.2	31.4	93.2	25.6	70.7	23.7	0.1	6.4	0.0	17.6	0.2	11.6
03/11/15	18:19:30	42.1	228.5	77.3	83.0	44.0	228.0	0.1	0.1	38.0	28.0	29.7	31.4	93.5	25.7	66.6	23.8	0.6	5.4	0.1	8.4	0.2	10.8
03/11/15	19:19:29	42.2	225.8	76.4	82.2	44.0	229.0	0.2	0.2	39.2	28.0	31.0	31.3	92.5	25.7	64.2	23.9	0.2	4.6	-0.2	5.1	0.3	10.7
03/11/15	20:19:30	41.1	297.5	78.6	82.4	44.0	229.0	42.5	37.8	0.1	21.6	0.4	19.8	93.4	25.4	61.1	23.9	0.3	4.1	89.2	39.4	0.2	10.7
03/11/15	21:19:29	40.8	300.2	81.2	84.4	44.0	229.0	51.1	37.2	-0.1	21.4	0.2	19.3	97.8	25.3	61.3	23.9	0.6	4.4	89.6	39.0	0.3	10.9
03/11/15	22:19:29	40.8	316.3	81.8	84.8	44.0	229.0	53.4	37.0	0.1	21.5	0.1	19.3	98.5	25.3	60.1	23.9	0.2	5.0	92.9	39.0	0.2	11.0
03/11/15	23:19:28	40.8	306.2	82.0	85.0	44.0	229.0	56.5	36.9	0.0	21.4	0.9	19.3	98.2	25.2	61.2	23.8	0.1	5.0	93.1	38.9	0.1	11.1
03/12/15	0:19:28	41.6	253.8	80.1	84.8	44.0	228.0	0.2	14.7	0.0	20.5	0.0	18.6	0.3	16.7	1.2	19.6	70.8	50.9	93.2	39.0	82.4	38.3
03/12/15	1:19:27	41.4	270.0	77.6	82.6	44.0	228.0	0.1	1.6	-0.2	18.7	0.1	17.3	0.3	13.9	0.4	5.1	80.7	50.4	92.8	38.9	80.0	38.3
03/12/15	2:19:27	41.3	272.2	77.0	81.4	44.0	229.0	0.2	0.3	-0.2	17.6	0.2	17.0	0.3	12.9	0.2	2.0	85.8	50.2	92.1	38.9	80.9	38.3
03/12/15	3:19:26	41.3	275.0	75.9	80.8	44.0	230.0	0.1	0.2	0.1	16.7	0.3	16.7	0.4	12.7	0.3	1.0	85.9	50.2	93.7	38.9	81.6	38.2
03/12/15	4:19:26	41.3	269.4	75.4	79.8	44.0	228.0	0.1	0.2	0.0	15.9	0.0	16.6	0.6	12.5	0.2	0.5	85.6	50.2	93.2	39.1	80.9	38.2
03/12/15	5:19:25	41.4	276.3	74.4	79.0	44.0	229.0	0.2	0.2	0.4	15.1	0.3	16.5	0.1	12.4	0.3	0.4	86.2	50.2	90.5	39.0	83.1	38.2
03/12/15	6:19:25	41.4	275.8	74.2	78.7	44.0	228.0	0.0	0.3	0.0	14.3	0.2	16.7	0.4	12.3	0.3	0.4	84.4	50.3	91.6	39.0	80.0	38.2
03/12/15	7:19:24	41.5	274.3	78.1	83.9	43.9	228.0	0.4	0.2	0.0	12.2	0.3	17.4	0.4	10.4	0.4	0.3	84.2	50.2	90.7	38.9	79.9	38.2
03/12/15	8:19:24	41.4	270.1	84.0	89.4	43.9	228.0	0.0	0.1	0.0	10.3	0.2	17.3	0.2	8.6	0.4	0.3	85.1	50.5	93.3	39.0	77.5	38.1
03/12/15	9:19:24	41.5	273.2	85.3	91.0	43.9	228.0	0.1	0.1	-0.1	12.9	0.1	17.4	0.1	8.3	0.2	0.2	83.5	50.5	94.2	38.9	80.4	38.0
03/12/15	10:19:23	41.4	263.7	86.9	94.8	43.9	228.0	0.1	0.1	0.1	10.8	0.0	17.3	0.0	7.4	0.1	0.2	83.1	50.3	93.0	38.8	80.7	38.0
03/12/15	11:19:22	41.4	274.0	86.3	94.6	43.9	227.0	0.1	0.1	0.2	10.7	0.2	17.1	0.2	7.6	0.3	0.1	82.9	50.3	94.1	38.7	80.1	37.9
03/12/15	12:19:22	41.3	274.5	86.1	94.5	43.9	228.0	0.1	0.1	0.1	8.6	0.1	16.8	0.0	7.8	0.2	0.1	84.5	50.3	94.1	38.7	80.1	37.9
03/12/15	13:19:21	41.3	266.7	86.2	94.9	43.9	228.0	0.0	0.1	-0.1	5.5	0.1	16.7	0.2	7.9	0.3	0.1	84.3	50.3	94.1	38.7	80.3	37.9
03/12/15	14:19:21	41.5	269.1	85.5	93.9	43.9	229.0	0.3	0.1	0.1	3.6	0.0	16.7	0.3	8.3	0.4	0.1	82.5	50.4	95.3	38.7	79.0	38.0
03/12/15	15:19:20	41.4	275.5	84.7	93.1	43.9	228.0	0.4	0.1	0.0	2.4	0.3	16.5	0.1	8.8	0.3	0.1	84.3	50.4	95.1	38.8	80.0	38.0
03/12/15	16:19:20	42.1	217.8	81.8	90.1	43.9	229.0	0.5	0.1	28.2	28.7	29.0	31.7	101.1	25.4	63.5	23.5	0.0	20.4	0.0	20.2	0.0	19.2
03/12/15	17:19:19	42.0	228.3	78.7	86.0	43.9	229.0	0.3	0.1	36.3	28.1	31.6	31.4	99.5	25.3	63.7	23.3	0.4	20.1	-0.2	10.6	0.1	12.1
03/12/15	18:19:19	41.8	235.1	77.1	83.7	44.0	229.0	0.1	0.1	38.9	28.0	31.1	31.4	99.4	25.3	64.1	23.2	0.2	20.0	0.0	5.6	0.3	10.6
03/12/15	19:19:18	41.9	238.5	76.7	82.7	44.0	229.0	0.9	0.1	39.7	28.0	31.2	31.3	103.2	25.3	65.0	23.2	0.3	20.1	-0.3	3.5	0.2	10.2
03/12/15	20:19:18	40.7	320.4	79.5	82.7	44.0	229.0	41.2	37.9	0.1	21.2	0.1	19.5	107.0	25.1	68.9	23.5	0.2	20.2	100.6	39.2	0.3	10.1
03/12/15	21:19:17	40.5	334.4	81.5	84.1	44.0	230.0	50.4	37.2	0.1	21.0	0.1	19.1	108.3	25.1	68.3	23.5	-0.1	20.0	100.3	38.9	1.0	10.2
03/12/15	22:19:17	40.4	342.3	81.4	83.8	44.0	229.0	53.7	37.0	-0.1	21.0	0.2	19.2	108.3	25.1	67.8	23.6	0.2	19.0	101.6	38.8	0.4	10.4
03/12/15	23:19:16	40.4	331.6	81.0	83.4	44.0	229.0	57.1	36.9	0.0	21.0	0.0	19.3	108.2	25.1	68.2	23.6	0.0	17.2	102.0	38.8	0.2	10.4
03/13/15	0:19:16	41.4	277.4	78.9	82.6	44.0	229.0	0.4	14.8	0.0	19.4	0.4	18.5	0.3	17.0	0.4	19.4	79.5	50.9	99.5	38.9	83.6	38.3
03/13/15	1:19:16	41.4	276.3	77.0	81.4	44.0	229.0	0.2	1.7	0.0	16.7	0.2	17.4	0.0	14.8	0.4	18.6	83.1	50.5	100.5	39.0	82.9	38.3
03/13/15	2:19:15	41.3	276.4	76.7	80.6	44.0	229.0	0.0	0.3	0.1	15.3	0.3	17.1	0.2	14.6	0.4	18.4	85.7	50.3	100.6	39.0	81.7	38.3
03/13/15	3:19:15	41.2	286.9	77.0	81.1	44.0	229.0	0.1	0.2	0.1	14.1	0.6	17.0	0.4	13.8	0.2	18.3	90.7	50.0	97.8	38.9	82.8	38.3
03/13/15	4:19:14	41.2	286.6	76.4	80.1	44.0	230.0	0.2	0.2	0.2	13.1	-0.1	16.9	0.2	13.1	0.3	18.1	89.3	50.0	99.6	38.9	81.6	38.3
03/13/15	5:19:14	41.2	278.5	76.3	80.3	44.0	228.0	-0.1	0.3	-0.3	12.1	0.2	16.8	0.5	12.8	0.4	18.1	90.4	50.1	100.7	38.9	81.7	38.3
03/13/15	6:19:13	41.2	284.5	77.1	81.0	44.0	230.0	0.2	0.2	0.1	11.2	0.6	17.0	0.4	12.4	0.3	18.0	88.5	50.1	100.6	38.9	81.2	38.2
03/13/15	7:19:13	41.2	276.8	79.3	84.7	44.0	229.0	0.2	0.1	0.1	9.7	0.2	17.3	0.1	10.7	0.3	17.9	91.2	50.0	100.5	38.8	82.3	38.1
03/13/15	8:19:12	41.3	282.4	81.1	87.3	43.9	229.0	0.1	0.1	-0.2	8.0	0.2	17.4	0.4	9.0	0.2	17.7	89.3	49.9	96.1	38.9	82.4	38.1
03/13/15	9:19:12	41.2	278.6	82.3	89.2	43.9	228.0	0.1	0.1	-0.1	6.6	0.2	17.3	0.4	8.3	0.3	17.6	90.6	49.8	95.8	38.9	80.9	38.0

Converter Compressor Building (CCB)
System Data - Systems 2 and 3

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	SVE Speed (Hz)	SVE Flow (scfm)	CCB-D1 Flow (scfm)	CCB-D1 Pressure (psig)	CCB-D2 Flow (scfm)	CCB-D2 Pressure (psig)	CCB-D3 Flow (scfm)	CCB-D3 Pressure (psig)	CCB-D4 Flow (scfm)	CCB-D4 Pressure (psig)	CCB-D5 Flow (scfm)	CCB-D5 Pressure (psig)	CCB-D6 Flow (scfm)	CCB-D6 Pressure (psig)	CCB-D7 Flow (scfm)	CCB-D7 Pressure (psig)	CCB-D8 Flow (scfm)	CCB-D8 Pressure (psig)
03/13/15	10:19:11	41.3	281.6	83.7	91.2	43.9	228.0	0.1	0.1	-0.2	5.3	-0.1	17.4	0.2	7.8	0.5	17.5	89.3	49.8	97.3	38.8	81.6	38.0
03/13/15	11:19:11	41.3	288.4	84.7	92.3	43.9	228.0	0.2	0.1	0.1	4.4	0.2	17.3	0.0	7.6	0.4	17.4	91.0	49.8	96.1	38.8	79.7	38.0
03/13/15	12:19:10	41.3	273.6	85.2	93.2	43.9	228.0	-0.1	0.1	0.1	3.4	0.3	17.2	0.0	7.6	0.3	16.9	91.3	49.8	97.0	38.8	82.5	38.0
03/13/15	13:19:10	41.3	278.4	84.8	92.4	43.9	228.0	0.2	0.1	0.0	2.2	0.3	17.0	-0.1	8.0	0.5	10.5	89.8	49.8	96.8	38.8	82.4	38.0
03/13/15	14:19:09	41.2	284.3	84.2	91.1	43.9	229.0	0.0	0.1	0.0	1.5	0.3	17.1	0.3	8.4	0.2	6.0	90.4	49.8	96.1	38.8	79.9	38.0
03/13/15	15:19:09	41.3	277.3	83.8	90.8	43.9	229.0	0.4	0.1	-0.3	1.0	0.3	16.8	0.3	8.7	0.4	3.3	90.5	49.8	98.3	38.8	82.2	38.0
03/13/15	16:19:08	42.0	232.0	81.4	88.8	43.9	228.0	0.2	0.1	29.5	28.7	31.4	31.7	104.7	25.4	65.4	23.3	-0.1	20.2	-0.1	20.1	0.1	19.1
03/13/15	17:19:08	41.7	241.3	78.0	84.5	44.0	229.0	0.1	0.1	37.2	28.1	30.7	31.5	107.2	25.3	68.0	23.2	-0.1	19.8	0.6	19.3	0.3	12.7
03/13/15	18:19:07	41.7	242.2	76.8	82.4	44.0	228.0	0.5	0.1	43.1	28.0	31.1	31.4	106.2	25.3	69.5	23.1	0.1	19.8	-0.1	19.1	0.3	11.3
03/13/15	19:19:07	41.7	246.9	76.3	81.5	44.0	229.0	0.1	0.1	41.2	28.0	32.7	31.3	107.9	25.3	69.3	23.1	0.0	19.8	0.0	19.1	0.4	10.9
03/13/15	20:19:06	40.5	334.9	79.4	81.9	44.0	230.0	40.9	37.9	0.1	21.1	0.0	19.3	112.6	25.2	73.6	23.4	0.3	19.8	99.8	39.2	0.4	10.8
03/13/15	21:19:06	40.2	344.0	82.0	83.7	44.0	229.0	50.5	37.2	0.2	20.9	0.4	18.9	111.2	25.0	72.0	23.4	0.3	20.1	99.5	38.8	0.2	10.9
03/13/15	22:19:05	40.2	341.7	81.8	83.4	43.9	228.0	53.5	37.0	0.1	21.0	0.0	19.1	113.8	25.0	72.6	23.5	0.1	20.2	100.8	38.8	0.1	11.1
03/13/15	23:19:05	40.2	352.6	82.1	83.7	43.9	229.0	56.2	36.8	0.1	21.1	0.3	19.2	112.8	25.1	69.1	23.5	1.0	20.0	99.6	38.7	0.3	11.2
03/14/15	0:19:04	41.1	287.8	80.0	82.9	43.9	228.0	0.1	14.9	0.9	20.2	0.3	18.4	0.4	16.9	0.3	19.1	93.0	50.2	103.3	38.8	84.4	38.3
03/14/15	1:19:04	41.1	293.6	77.6	81.3	43.9	229.0	0.2	1.8	0.0	18.8	0.2	17.2	0.3	15.1	1.2	18.4	94.8	50.1	101.3	38.9	84.7	38.3
03/14/15	2:19:03	41.2	289.3	77.1	81.0	43.9	229.0	0.3	0.3	-0.1	17.3	0.2	17.0	0.4	14.9	0.2	18.2	92.8	50.1	99.4	39.0	80.8	38.3
03/14/15	3:19:03	41.2	286.1	76.7	80.5	43.9	229.0	0.1	0.3	-0.2	16.4	0.1	16.9	0.1	14.3	0.4	18.1	94.9	50.1	101.9	39.0	83.6	38.3
03/14/15	4:19:02	41.1	287.9	76.6	80.1	43.9	229.0	0.1	0.3	0.0	15.5	0.0	16.8	0.3	13.7	0.5	18.0	93.9	50.1	100.3	39.0	82.3	38.3
03/14/15	5:19:02	41.2	283.4	76.6	79.6	43.9	229.0	1.2	0.3	-0.2	14.7	0.3	16.7	0.2	13.3	0.4	18.0	93.6	50.1	99.3	39.0	81.3	38.3
03/14/15	6:19:01	41.2	289.1	76.3	80.1	43.9	229.0	0.1	0.2	0.2	13.9	0.1	16.9	0.2	12.8	0.5	18.0	92.2	50.1	101.0	38.9	82.2	38.3
03/14/15	7:19:01	41.2	289.4	80.5	85.3	43.8	228.0	0.0	0.1	0.1	12.0	0.3	17.2	0.1	10.7	0.5	17.9	93.3	50.0	99.2	38.8	80.2	38.2
03/14/15	8:19:00	41.2	284.9	83.9	88.9	43.9	229.0	0.4	0.1	0.1	10.1	0.1	17.2	0.1	8.6	0.4	17.8	91.7	49.9	100.3	38.8	81.7	38.1
03/14/15	9:19:00	41.2	282.8	86.5	92.2	43.9	228.0	-0.1	0.1	-0.3	8.4	0.2	17.3	0.2	7.6	0.3	17.6	93.2	49.9	98.2	38.7	80.9	38.0
03/14/15	10:18:59	41.1	282.5	88.6	94.8	43.9	229.0	0.1	0.1	0.0	6.8	0.1	17.3	0.3	7.1	0.8	17.6	88.6	49.9	100.2	38.6	81.3	38.0
03/14/15	11:18:59	41.2	281.5	89.1	95.6	43.9	228.0	0.1	0.1	-0.1	5.3	0.0	17.3	0.3	6.9	0.2	17.5	91.9	49.9	101.0	38.6	81.0	37.9
03/14/15	12:18:58	41.2	290.5	89.8	96.1	43.9	228.0	0.0	0.1	0.2	3.3	0.0	17.2	0.4	7.0	0.2	17.4	92.5	49.9	99.8	38.6	81.0	37.9
03/14/15	13:18:58	41.3	278.5	89.4	96.1	43.9	228.0	0.1	0.1	0.1	2.1	1.1	17.0	0.1	7.3	0.5	17.2	89.2	49.9	99.9	38.7	81.2	37.9
03/14/15	14:18:57	41.2	282.1	88.9	95.4	43.9	228.0	0.1	0.1	0.1	1.3	0.2	16.8	0.4	7.5	0.4	17.0	92.2	49.9	99.4	38.6	81.6	37.9
03/14/15	15:18:57	41.2	282.6	87.4	93.3	43.9	228.0	0.4	0.1	0.1	0.8	0.1	9.8	0.2	8.2	0.4	13.8	91.8	49.9	101.3	38.7	82.0	38.0
03/14/15	16:18:56	42.0	237.7	84.2	91.1	43.9	228.0	0.0	0.1	28.6	28.7	30.4	31.7	108.0	25.3	67.9	23.2	0.3	20.1	0.2	19.1	0.2	18.6
03/14/15	17:18:56	41.7	247.4	80.3	87.4	44.0	229.0	0.3	0.1	38.5	28.1	31.3	31.4	107.8	25.3	67.8	23.1	0.0	19.6	0.1	11.5	0.2	11.4
03/14/15	18:18:55	41.7	251.4	78.2	84.0	44.0	229.0	0.2	0.1	39.5	28.0	32.8	31.4	108.2	25.2	70.5	23.0	0.0	19.5	0.2	6.1	0.1	10.0
03/14/15	19:18:55	41.6	250.9	77.8	83.1	44.0	229.0	0.1	0.2	40.9	28.0	32.9	31.3	110.4	25.2	71.5	23.0	-0.1	19.6	0.0	3.9	0.2	9.6
03/14/15	20:18:54	40.5	324.0	83.2	84.3	44.0	229.0	40.7	37.9	0.1	21.0	0.2	19.6	115.3	25.1	74.1	23.2	0.3	19.6	102.2	39.0	0.2	9.5
03/14/15	21:18:54	40.3	349.0	86.6	86.4	44.0	229.0	49.8	37.2	-0.1	20.8	0.1	19.2	112.6	25.0	72.6	23.3	-0.1	19.9	103.3	38.8	0.1	9.7
03/14/15	22:18:53	40.2	349.9	83.4	85.3	44.0	229.0	53.9	37.0	-0.1	21.0	0.6	19.3	113.7	25.0	73.0	23.4	0.0	20.0	102.9	38.8	0.3	9.8
03/14/15	23:18:53	40.2	350.5	81.6	83.5	44.0	229.0	55.8	36.9	-0.2	21.1	0.1	19.4	113.8	25.1	72.5	23.4	0.2	20.1	103.8	38.8	0.3	9.9
03/15/15	0:18:52	41.1	289.4	78.0	81.8	44.0	229.0	0.2	14.9	0.1	20.3	0.2	18.6	0.3	17.1	0.5	18.9	91.9	50.5	102.7	38.9	85.6	38.3
03/15/15	1:18:52	41.2	293.0	75.2	79.5	44.0	229.0	0.4	1.7	0.2	19.0	0.4	17.4	0.1	15.5	0.6	18.1	93.1	50.2	100.1	39.0	83.9	38.4
03/15/15	2:18:51	41.2	287.1	75.4	79.6	44.0	230.0	0.3	0.3	-0.1	17.4	0.2	17.3	0.2	15.2	0.3	18.0	94.2	50.1	103.4	39.0	83.5	38.4
03/15/15	3:18:51	41.1	292.2	75.1	79.4	44.0	229.0	0.2	0.2	0.0	16.3	0.1	17.1	0.1	14.8	0.4	17.8	94.9	49.9	101.4	39.0	82.8	38.3
03/15/15	4:18:50	41.2	291.8	74.5	78.5	44.0	229.0	0.0	0.3	0.5	15.5	0.1	17.0	0.0	14.5	0.9	17.7	96.1	49.9	100.3	39.0	83.4	38.3
03/15/15	5:18:50	41.1	292.5	74.3	78.1	44.0	229.0	0.1	0.3	0.2	14.6	0.3	17.0	0.1	14.1	0.3	17.7	96.4	49.9	100.6	39.0	82.4	38.3
03/15/15	6:18:49	41.1	293.5	74.2	78.1	44.0	229.0	0.1	0.2	-0.2	13.5	0.3	17.0	0.3	13.7	0.5	17.7	96.0	49.9	100.5	39.0	83.3	38.3
03/15/15	7:18:49	41.2	295.5	76.2	81.7	44.0	229.0	0.2	0.1	0.0	11.9	0.1	17.1	0.2	12.5	0.5	17.7	97.1	49.8	100.7	38.9	82.7	38.2
03/15/15	8:18:49	41.1	299.2	79.4	86.6	44.0	229.0	0.1	0.1	-0.2	8.7	0.2	17.6	0.4	9.8	0.4	17.5	94.9	49.8	100.4	38.8	81.5	38.1
03/15/15	9:18:48	41.1	284.7	82.2	90.1	43.9	229.0	0.3	0.1	0.1	10.8	0.0	17.6	0.3	7.9	0.4	17.3	94.9	49.7	101.2	38.8	80.9	38.1
03/15/15	10:18:48	41.1	287.0	83.8	92.4	43.9	228.0	0.0	0.1	0.1	8.6	0.1	17.6	0.2	7.0	0.3	17.1	96.7	49.7	99.7	38.7	82.7	38.0
03/15/15	11:18:47	41.2	290.8	85.8	94.9	43.9	229.0	0.0	0.1	0.0	8.1	0.2	17.7	1.0	6.3	0.2	16.3	95.8	49.6	101.8	38.7	81.0	38.0
03/15/15	12:18:47	41.1	292.0	88.9	98.1	43.8	228.0	0.5	0.0	0.0	5.4	0.1	17.4	0.2	6.0	0.4	9.0	97.6	49.5	98.2	38.6	81.7	37.9
03/15/15	13:18:46	41.1	289.4	88.6	97.3	43.8	229.0	0.2	0.1	-0.2	3.2	-0.1	16.9	0.3	6.7	0.3	4.4	96.2	49.5	99.2	38.6	83.1	37.8
03/15/15	14:18:45	41.1	291.5	88.2	97.0	43.9	228.0	0.1	0.1	-0.1	2.0	1.1	8.7	0.4	7.2	0.4	2.0	96.8	49.4	98.7	38.6	85.3	37.7
03/15/15	15:18:45	40.9	292.6	83.4	92.9	43.9	229.0	0.2	0.1	0.1	1.2	0.2	2.9	0.2	8.9	0.5	1.0	99.0	49.5	100.0	38.7	84.1	37.8
03/15/15	16:18:44	41.6	254.7	78.3	87.4	44.0	229.0	0.1	0.1	30.4	28.8	29.5	31.7	119.2	25.3	78.0	22.9	0.2	19.1	0.0	17.6	0.2	17.2
03/15/15	17:18:44	41.5	264.1	75.7	83.0	44.0	229.0	0.2	0.2	37.3	28.3	30.4	31.5	119.9	25.3	81.0	22.8	-0.1	18.5	-0.1	12.2	0.3	11.1
03/15/15	18:18:43	41.4	262.7	75.1	80.8	44.0	229.0	1.0	0.1	39.8	28.1	32.0	31.3	121.7	25.2	80.5	22.8	0.3	18.5	0.0	9.4	0.2	9.9
03/15/15	19:18:43	41.4	265.1	74.9	79.5	44.0	229.0	0.0	0.2	40.6	28.0	33.2	31.2	117.6	25.3	80.7	22.8	0.3	18.5	-0.1	5.2	0.5	9.6
03/15/15	20:18:42	40.1	353.1	76.5	78.7	44.0	229.0	41.0	38.0	0.0	20.8	0.2	19.0	124.0	25.2	84.0	23.0	0.2	18.3	104.4	39.1	0.3	9.6
03/15/15	21:18:42	40.0	357.7	77.7	79.6	44.0	231.0	50.8	37.4	0.1	20.6	0.2	18.6	121.9	25.1	81.0	23.2	0.0	19.2	106.0	38.9	0.3	9.9
03/15/15	22:18:41	39.9	372.9	78.2	79.5	44.0	229.0	55.5	37.1	0.2	20.8	0.2	18.8	121.7	25.2	80.8	23.3	1.1	19.6	104.4	38.8	0.3	10.1
03/15/15	23:18:41	39.8	368.9	77.8	79.5	44.0	230.0	56.6	37.0	-0.3	20.8	0.1	18.9	122.1	25.2	78.6	23.3	0.1	19.8	105.2	38.8	0.3	10.2
03/16/15	0:18:41	40.9	301.9	76.2	79.2	43.9	230.0	0.0	15.4	0.2	19.9	0.3	18.1	0.1	17.0	0.5	18.7	96.7	50.3	106.7	38.9	86.7	38.3
03/16/15	1:18:40	41.0	305.7	73.5	77.4	43.9	228.0	0.3	1.8	-0.1	17.2	0.3	16.9	0.4	15.4	0.5	17.5	100.8	49.9	105.7	39.1	82.6	38.3
03/16/15	2:18:40	41.0	299.7	73.0	76.9	43.9	229.0	0.1	0.5	-0.1	15.6	0.2	16.7	0.5	15.2	0.3	12.0	101.6	49.8	104.1	39.0	84.1	38.3
03/16/15	3:18:39	41.0	298.6	72.4	76.5	43.9	229.0	0.6	0.4	-0.3	14.5	0.0	16.5	0.1	15.2	0.5	6.4	99.6	49.8	101.8	39.1	83.1	38.3
03/16/15	4:18:39	41.0	298.7	71.5	75.5	43.9	229.0	0.1	0.4	0.0	13.2	0.2	16.4	0.4	14.8	0.2	3.1	98.6	49.9	104.1	39.1	84.1	38.3
03/16/15	5:18:38	41.0	304.8	71.2	75.0	43.9	230.0	0.1	0.4	0.0	12.0	0.3	16.4	0.3	14.4	0.2	1.5	99.1	49.9	103.9	39.1	84.3	38.3
03/16/15	6:18:38	41.1	303.7	71.5	75.2	43.9	229.0	0.3	0.3	0.1	10.8	0.2	16.7	0.1	13.7	0.4	0.7	99.1	49.9	104.6	39.1	82.9	38.3
03/16/15	7:18:37	41.1	299.3	74.1	80.8	43.9	230.0	0.1	0.3	-0.2	9.2	0.2	17.1	0.4	11.6	0.4	0.4	97.8	49.8	103.0	39.0	83.5	38.2
03/16/15	8:18:37	41.1	294.8	77.4	85.6	43.8	228.0	0.0	0.2	0.1	7.6	0.2	17.3	1.2	8.4	0.4	0.4	98.1	49.7	101.0	39.0	83.1	38.3
03/16/15	9:18:37	41.1	298.2	79.3	88.6	43.9	227.0	0.2	0.1	-0.3	6.2	0.2	17.6	0.2	7.2	0.4	0.3	98.1	49.8	101.0	38.9	81.7	38.3
03/16/15	10:18:37	41.2	291.7	79.9	90.5	43.9	229.0	0.1	0.1	-0.2	4.4	0.3	17.7	0.2	6.9	0.4	0.3	99.5	49.7	101.5	38.9	79.8	38.3
03/16/15	11:18:36	41.1	294.9	80.9	91.6	43.9	229.0	0.2	0.1	0.3	2.7	0.3	17.7	0.2	6.6	0.2	0.3	99.0	49.7	98.7	38.9	80.4	38.2

Converter Compressor Building (CCB)
System Data - Systems 2 and 3

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	SVE Speed (Hz)	SVE Flow (scfm)	CCB-D1 Flow (scfm)	CCB-D1 Pressure (psig)	CCB-D2 Flow (scfm)	CCB-D2 Pressure (psig)	CCB-D3 Flow (scfm)	CCB-D3 Pressure (psig)	CCB-D4 Flow (scfm)	CCB-D4 Pressure (psig)	CCB-D5 Flow (scfm)	CCB-D5 Pressure (psig)	CCB-D6 Flow (scfm)	CCB-D6 Pressure (psig)	CCB-D7 Flow (scfm)	CCB-D7 Pressure (psig)	CCB-D8 Flow (scfm)	CCB-D8 Pressure (psig)
03/16/15	12:18:36	41.1	296.7	83.2	93.2	43.9	229.0	0.1	0.1	0.1	1.3	0.0	17.6	0.1	6.2	0.4	0.2	98.7	49.6	101.4	38.8	80.8	38.2
03/16/15	13:18:35	41.1	288.5	82.9	92.7	43.9	230.0	0.1	0.1	0.0	0.6	0.2	17.2	0.3	6.6	0.2	0.1	99.0	49.6	100.9	38.8	81.0	38.2
03/16/15	14:18:35	41.1	296.7	83.9	92.6	43.9	229.0	0.1	0.1	0.0	0.2	0.2	10.9	0.2	6.9	0.9	0.1	98.0	49.6	98.9	38.8	79.9	38.1
03/16/15	15:18:34	41.1	288.9	83.5	91.6	43.9	230.0	0.1	0.1	-0.3	0.1	0.3	4.7	0.1	7.4	0.5	0.1	100.2	49.6	101.6	38.8	82.2	38.1
03/16/15	16:18:34	42.0	229.4	80.9	89.2	43.9	230.0	0.3	0.1	28.7	28.8	29.4	31.7	107.9	25.4	63.8	23.4	0.3	20.3	0.0	19.5	0.1	19.1
03/16/15	17:18:33	41.9	244.8	77.3	85.2	44.0	228.0	0.1	0.1	36.2	28.2	30.7	31.4	108.6	25.3	65.5	23.2	-0.2	19.7	0.0	11.3	0.3	11.7
03/16/15	18:18:33	41.6	246.5	75.3	81.0	44.0	229.0	0.1	0.2	40.0	28.1	32.4	31.3	108.9	25.3	68.7	23.1	0.1	19.6	0.0	7.4	0.3	10.2
03/16/15	19:18:32	41.6	257.3	74.4	79.9	44.0	229.0	0.4	0.1	41.8	28.0	33.5	31.3	111.9	25.3	69.7	23.1	0.1	19.6	0.0	4.6	0.3	9.8
03/16/15	20:18:32	40.5	336.4	76.2	79.0	44.0	229.0	40.3	38.0	0.4	21.0	0.2	19.0	116.3	25.2	73.2	23.3	0.3	19.6	102.3	39.2	0.4	9.7
03/16/15	21:18:31	40.3	338.0	77.8	79.6	44.0	229.0	49.9	37.4	0.1	20.9	0.1	18.4	118.5	25.1	72.6	23.4	0.3	19.9	104.3	38.9	0.2	9.9
03/16/15	22:18:31	40.2	361.0	76.7	79.0	43.9	230.0	53.0	37.2	0.0	21.0	0.2	18.5	119.2	25.1	72.7	23.5	0.2	20.1	104.1	38.9	0.4	10.0
03/16/15	23:18:30	40.2	346.8	75.7	77.4	43.9	228.0	55.9	37.1	0.2	21.0	0.2	18.6	118.2	25.1	72.4	23.5	0.1	20.2	103.3	38.9	0.4	10.1
03/17/15	0:18:30	41.1	299.6	73.4	76.4	43.9	229.0	0.1	14.9	0.2	20.1	1.1	18.0	0.3	17.4	0.3	19.2	92.5	50.4	102.9	39.0	85.6	38.4
03/17/15	1:18:29	41.1	294.9	72.2	75.6	43.9	229.0	0.1	1.5	0.1	17.6	0.2	16.8	0.3	15.5	0.2	18.2	99.6	50.0	101.7	39.1	82.3	38.4
03/17/15	2:18:29	41.0	289.0	72.7	76.0	43.9	228.0	0.2	0.3	0.1	16.1	0.4	16.5	0.3	15.2	0.3	17.8	98.7	50.0	103.1	39.0	82.3	38.3
03/17/15	3:18:28	41.1	297.7	72.7	75.9	43.9	230.0	0.0	0.3	0.0	15.0	0.4	16.4	0.3	15.0	0.2	17.1	99.1	49.9	101.7	39.1	83.2	38.3
03/17/15	4:18:28	41.1	302.2	72.7	75.9	43.9	228.0	0.2	0.2	0.1	13.9	0.3	16.3	0.3	14.4	0.5	10.8	98.6	49.9	102.3	39.1	81.8	38.3
03/17/15	5:18:27	41.1	286.9	72.8	75.9	43.9	230.0	0.1	0.3	0.0	12.5	0.3	16.3	0.4	13.8	0.4	6.3	98.1	49.8	100.3	39.0	82.6	38.3
03/17/15	6:18:27	41.1	295.9	73.0	76.5	43.9	229.0	0.1	0.3	-0.3	11.4	0.1	16.5	0.3	13.1	0.4	3.4	99.8	49.8	100.6	39.0	81.4	38.3
03/17/15	7:18:26	41.1	296.4	75.2	80.6	43.8	230.0	0.1	0.3	0.1	9.6	0.2	17.0	0.3	10.9	0.3	1.8	99.9	49.8	100.6	39.0	81.7	38.2
03/17/15	8:18:26	41.2	295.7	78.3	84.9	43.8	229.0	0.2	0.2	0.0	7.6	0.3	17.1	0.4	7.8	0.4	1.0	98.6	49.7	103.4	38.9	83.3	38.1
03/17/15	9:18:25	41.1	298.4	81.4	88.4	43.9	229.0	0.1	0.1	-0.3	5.7	0.9	17.2	0.4	6.9	0.3	0.6	96.4	49.7	99.8	38.8	81.5	38.1
03/17/15	10:18:25	41.0	294.2	83.2	91.2	43.9	229.0	0.3	0.1	0.1	3.8	0.2	17.3	0.3	6.3	0.4	0.3	97.6	49.6	99.9	38.7	81.0	38.0
03/17/15	11:18:24	41.1	288.2	85.3	93.0	43.9	229.0	0.0	0.1	0.0	1.9	0.0	17.2	0.0	5.9	1.1	0.3	96.4	49.6	102.2	38.7	80.5	38.0
03/17/15	12:18:24	41.0	290.8	85.7	93.5	43.9	229.0	0.0	0.1	-0.2	1.0	0.2	16.8	0.2	6.1	0.2	0.2	96.9	49.5	100.0	38.7	81.6	38.0
03/17/15	13:18:23	41.1	295.7	87.2	95.3	43.8	228.0	0.9	0.1	0.0	0.5	0.2	17.0	0.2	6.0	0.3	0.2	98.5	49.5	102.4	38.6	82.1	37.9
03/17/15	14:18:23	41.1	292.0	87.5	96.0	43.9	228.0	0.1	0.1	0.1	0.3	0.0	10.5	0.1	6.0	0.6	0.2	96.8	49.4	100.2	38.6	79.6	37.9
03/17/15	15:18:22	41.1	292.9	87.1	92.6	43.9	228.0	0.2	0.1	0.4	0.1	0.1	4.3	0.2	6.4	0.4	0.1	97.8	49.5	100.4	38.6	81.2	38.0
03/17/15	16:18:11	42.0	238.0	85.4	91.4	43.9	228.0	0.1	0.1	28.5	28.7	29.3	31.6	109.1	25.3	67.2	23.2	0.1	20.0	0.3	18.9	0.2	18.4
03/17/15	17:18:09	41.7	246.5	83.1	88.7	43.9	228.0	0.1	0.1	36.8	28.1	30.1	31.3	112.2	25.2	68.2	23.0	-0.1	19.4	0.0	10.4	0.3	10.6
03/17/15	18:18:09	41.6	254.9	79.4	84.4	43.9	228.0	0.3	0.1	38.9	28.0	32.6	31.3	113.1	25.2	70.0	22.9	0.2	19.4	0.1	5.5	0.4	9.2
03/17/15	19:18:07	41.6	254.6	77.6	82.6	44.0	229.0	0.2	0.1	40.0	28.0	32.1	31.2	111.8	25.2	70.7	23.0	-0.1	19.4	-0.1	2.4	0.2	8.9
03/17/15	20:18:06	40.5	341.7	78.9	81.4	44.0	228.0	40.5	38.0	0.1	20.9	-0.1	18.9	117.7	25.1	76.6	23.2	0.0	19.5	102.3	39.1	0.3	8.8
03/17/15	21:18:05	40.3	343.1	80.0	82.4	44.0	229.0	49.0	37.4	-0.2	20.8	0.8	18.3	118.0	25.1	74.8	23.3	0.4	19.7	102.6	38.9	0.4	9.0
03/17/15	22:18:04	40.1	344.8	79.5	81.5	44.0	229.0	54.5	37.1	0.0	20.9	0.0	18.5	119.3	25.1	73.5	23.4	0.0	19.9	102.7	38.8	0.2	9.1
03/17/15	23:18:03	40.0	357.5	78.8	80.7	44.0	229.0	57.8	37.0	0.0	20.9	0.3	18.6	119.8	25.1	72.8	23.4	0.2	20.0	103.8	38.8	0.3	9.2
03/18/15	0:18:02	41.0	292.2	76.4	79.5	44.0	229.0	0.2	15.2	0.0	20.1	0.3	17.9	-0.1	17.1	0.5	19.0	96.0	50.4	103.7	38.9	84.2	38.4
03/18/15	1:18:01	41.0	294.9	74.3	77.8	43.9	230.0	0.4	1.7	0.1	18.0	0.2	16.7	0.1	14.8	0.3	18.0	98.9	50.0	101.7	39.0	83.8	38.4
03/18/15	2:18:00	41.2	300.5	73.6	77.0	43.9	229.0	0.1	0.3	0.0	16.3	0.2	16.5	0.7	14.6	0.5	17.6	100.1	50.0	100.0	39.0	81.0	38.4
03/18/15	3:17:59	41.1	293.4	72.8	76.6	43.9	229.0	0.2	0.2	0.0	15.0	0.1	16.4	0.2	14.6	0.5	15.1	99.8	50.0	101.2	39.0	83.4	38.4
03/18/15	4:17:58	41.2	287.6	72.3	75.4	43.9	228.0	0.1	0.3	-0.2	13.7	0.2	16.3	0.4	13.9	0.3	8.7	100.8	50.0	102.2	39.0	81.6	38.3
03/18/15	5:17:57	41.1	294.4	71.5	74.6	43.9	229.0	0.3	0.3	-0.2	12.4	0.3	16.2	0.5	13.2	0.8	4.8	101.0	50.0	101.6	39.0	82.4	38.4
03/18/15	6:17:57	41.1	294.4	71.3	74.1	43.9	228.0	0.1	0.3	-0.2	11.3	0.3	16.4	0.4	12.4	0.2	2.4	98.9	50.0	100.8	39.1	82.5	38.4
03/18/15	7:17:56	41.1	295.2	73.6	78.0	43.9	229.0	0.1	0.3	0.1	9.8	0.0	16.9	0.2	10.2	0.2	1.3	100.6	49.9	103.0	39.0	81.1	38.3
03/18/15	8:17:56	41.1	309.7	76.5	82.6	43.8	228.0	0.2	0.2	0.0	8.1	0.2	16.9	0.1	7.5	0.5	0.7	98.2	49.8	103.6	38.9	83.0	38.2
03/18/15	9:17:55	41.1	296.9	77.8	85.1	43.8	229.0	0.1	0.1	0.3	6.4	0.2	17.0	0.1	6.8	0.4	0.4	99.6	49.8	102.2	38.9	82.3	38.2
03/18/15	10:17:55	41.1	299.4	79.6	87.0	43.8	229.0	0.3	0.1	0.1	4.3	0.3	17.0	0.1	6.4	0.2	0.3	97.6	49.8	99.5	38.8	80.8	38.1
03/18/15	11:17:54	41.1	297.5	81.3	89.3	43.9	229.0	0.4	0.1	0.0	2.3	0.1	17.0	0.0	5.9	0.4	0.3	100.6	49.7	99.9	38.8	81.5	38.1
03/18/15	12:17:54	41.0	293.8	83.0	91.0	43.9	228.0	0.1	0.1	0.1	1.2	0.2	16.8	0.0	5.7	0.3	0.2	101.4	49.6	102.0	38.7	81.8	38.0
03/18/15	13:17:53	41.1	282.8	83.5	91.3	43.9	228.0	0.5	0.1	0.1	0.7	0.4	14.7	0.2	5.8	0.4	0.2	98.6	49.6	100.5	38.7	83.0	38.1
03/18/15	14:17:53	41.0	296.7	84.5	91.7	43.9	229.0	0.1	0.1	-0.1	0.4	0.2	5.5	0.1	6.0	0.3	0.1	100.4	49.6	100.0	38.7	81.1	38.0
03/18/15	15:17:52	41.1	295.0	85.3	91.4	43.9	228.0	-0.1	0.1	0.1	0.2	0.2	2.4	0.0	6.5	0.4	0.1	98.9	49.6	101.4	38.7	80.9	38.0
03/18/15	16:17:52	41.9	234.6	83.4	89.1	43.9	229.0	0.1	0.1	28.7	28.7	29.6	31.7	111.1	25.4	68.5	23.2	0.1	19.9	0.1	19.2	0.1	18.5
03/18/15	17:17:51	41.7	250.8	80.2	85.4	43.9	230.0	0.1	0.1	37.8	28.2	30.4	31.5	112.9	25.2	69.4	23.0	0.1	19.3	0.0	14.2	0.2	10.9
03/18/15	18:17:51	41.7	254.5	78.8	83.2	44.0	229.0	0.1	0.1	39.9	28.1	30.2	31.3	113.7	25.2	72.2	22.9	0.0	19.3	0.1	8.1	0.1	9.4
03/18/15	19:17:50	41.6	255.5	78.2	82.1	44.0	231.0	0.1	0.1	41.1	28.0	31.5	31.3	115.6	25.2	71.7	22.9	0.2	19.3	0.1	3.5	0.2	9.0
03/18/15	20:17:50	40.4	336.2	81.1	82.5	44.0	229.0	40.4	38.0	0.0	20.9	0.3	18.6	117.8	25.1	75.9	23.2	0.1	19.3	102.3	39.1	0.3	9.0
03/18/15	21:17:50	40.2	340.1	83.2	83.8	44.0	230.0	49.0	37.4	0.1	20.7	0.1	17.8	118.5	25.0	75.0	23.2	0.2	19.7	103.8	38.8	0.3	9.1
03/18/15	22:17:49	40.1	348.0	83.4	83.8	44.0	229.0	52.9	37.1	0.0	20.8	0.4	17.9	118.8	25.1	74.7	23.3	0.1	19.9	101.7	38.8	0.1	9.2
03/18/15	23:17:48	40.1	354.8	83.5	83.9	44.0	229.0	56.0	36.9	-0.1	20.9	0.4	18.0	117.2	25.1	74.5	23.3	0.9	20.0	103.1	38.8	0.2	9.2
03/19/15	0:17:48	41.0	292.9	81.6	83.5	44.0	229.0	0.0	15.4	-0.3	20.1	0.3	17.3	0.4	16.8	0.3	18.9	94.9	50.2	101.8	38.9	84.8	38.2
03/19/15	1:17:48	41.1	298.6	78.9	81.5	44.0	230.0	0.2	1.8	0.2	18.2	0.1	16.2	0.4	14.5	0.2	18.3	99.9	50.0	103.4	38.9	81.9	38.3
03/19/15	2:17:47	41.0	300.5	78.8	81.2	44.0	230.0	1.2	0.3	0.1	16.5	0.3	16.0	0.4	14.3	0.5	18.2	98.9	49.9	100.8	38.9	81.6	38.3
03/19/15	3:17:47	41.1	297.2	78.7	81.1	44.0	230.0	0.0	0.2	0.1	15.2	0.1	15.8	0.3	14.4	0.3	18.2	98.2	49.8	101.3	38.9	83.8	38.2
03/19/15	4:17:46	41.1	291.4	78.5	80.8	44.0	229.0	0.4	0.2	0.1	14.0	0.2	15.8	0.1	13.8	0.5	18.1	98.3	49.8	104.1	38.9	82.7	38.2
03/19/15	5:17:46	41.1	291.7	78.1	80.5	44.0	231.0	0.5	0.3	0.1	12.6	0.0	15.7	0.1	12.8	0.3	18.0	98.5	49.8	103.1	38.9	81.9	38.2
03/19/15	6:17:45	41.1	299.0	78.6	80.8	44.0	229.0	0.0	0.3	0.0	11.4	0.3	15.8	0.3	11.9	0.3	18.0	98.0	49.8	101.1	38.9	81.6	38.2
03/19/15	7:17:45	41.2	296.2	80.4	83.0	44.0	229.0	0.2	0.2	-0.2	10.5	0.0	16.1	0.0	10.3	0.5	18.0	99.3	49.8	103.2	38.8	81.8	38.2
03/19/15	8:17:44	41.2	297.4	82.6	86.1	43.9	229.0	0.7	0.1	-0.1	9.3	0.0	16.3	0.4	8.3	0.4	17.9	97.7	49.7	103.0	38.8	82.0	38.1
03/19/15	9:17:44	41.2	293.3	84.5	89.0	43.9	229.0	0.2	0.1	-0.2	7.8	0.2	16.4	0.1	7.2	0.3	17.8	99.4	49.7	101.7	38.7	81.0	38.1
03/19/15	10:17:43	41.1	286.0	84.6	88.3	43.9	228.0	0.0	0.1	-0.3	6.1	0.2	16.1	0.1	7.3	0.3	17.9	97.7	49.6	103.3	38.7	81.3	38.0
03/19/15	11:17:43	41.1	291.2	85.5	90.0	43.9	229.0	0.0	0.1	-0.1	3.8	0.0	16.1	0.0	6.9	0.2	17.8	97.3	49.6	100.5	38.7	81.4	38.1
03/19/15	12:17:42	41.0	293.8	85.1	87.0	43.9	228.0	0.1	0.1	0.1	2.3	0.1	16.1	0.2	6.7	0.1	17.8	98.7	49.6	101.4	38.7	81.6	38.1
03/19/15	13:17:42	41.1	286.1	86.9	90.4	43.9	228.0	0.3	0.1	0.1	1.3	0.2	9.2	0.1	6.6	0.3	17.8	96.6	49.6	99.2	38.7	82.4	38.0

Converter Compressor Building (CCB)
System Data - Systems 2 and 3

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	SVE Speed (Hz)	SVE Flow (scfm)	CCB-D1 Flow (scfm)	CCB-D1 Pressure (psig)	CCB-D2 Flow (scfm)	CCB-D2 Pressure (psig)	CCB-D3 Flow (scfm)	CCB-D3 Pressure (psig)	CCB-D4 Flow (scfm)	CCB-D4 Pressure (psig)	CCB-D5 Flow (scfm)	CCB-D5 Pressure (psig)	CCB-D6 Flow (scfm)	CCB-D6 Pressure (psig)	CCB-D7 Flow (scfm)	CCB-D7 Pressure (psig)	CCB-D8 Flow (scfm)	CCB-D8 Pressure (psig)
03/19/15	14:17:41	41.1	292.7	87.5	91.3	43.9	229.0	0.1	0.1	-0.2	0.8	0.5	3.7	0.2	6.5	0.2	17.8	100.6	49.5	102.7	38.7	82.9	38.0
03/19/15	15:17:41	41.1	288.2	87.1	90.7	43.9	228.0	0.4	0.1	0.0	0.5	0.2	1.6	0.7	7.1	0.2	17.8	98.3	49.5	102.2	38.7	81.4	38.0
03/19/15	16:17:40	41.8	240.1	84.6	88.1	43.9	228.0	0.0	0.1	27.7	28.7	29.9	31.7	110.3	25.4	73.7	23.2	0.0	19.9	-0.1	19.1	0.2	18.7
03/19/15	17:17:40	41.7	255.1	80.8	84.7	43.9	228.0	0.0	0.1	37.3	28.2	30.2	31.4	110.9	25.2	73.8	23.1	0.0	19.3	0.2	12.3	0.4	11.2
03/19/15	18:17:39	41.6	259.3	78.6	81.2	44.0	230.0	0.4	0.1	39.7	28.1	30.5	31.3	112.2	25.2	75.0	23.0	0.2	19.3	0.0	5.8	0.2	9.7
03/19/15	19:17:39	41.6	264.3	78.0	80.2	44.0	230.0	0.1	0.1	40.3	28.0	31.9	31.2	115.5	25.2	77.2	23.0	0.3	19.3	-0.1	2.7	0.2	9.4
03/19/15	20:17:38	40.4	341.5	80.3	79.6	44.0	229.0	39.8	38.0	-0.2	20.9	0.3	19.1	119.5	25.1	76.6	23.2	0.0	19.4	103.2	39.1	0.2	9.3
03/19/15	21:17:38	40.1	365.2	83.0	81.0	44.0	230.0	48.7	37.4	-0.1	20.7	0.2	18.6	119.0	25.1	76.3	23.2	0.0	19.7	104.2	38.9	0.1	9.5
03/19/15	22:17:37	40.1	354.7	82.0	80.7	44.0	229.0	53.8	37.1	0.0	20.8	0.2	18.7	120.4	25.1	75.6	23.3	0.1	19.9	102.6	38.8	0.3	9.6
03/19/15	23:17:37	40.0	355.4	79.9	79.3	44.0	229.0	56.2	37.0	0.0	20.9	0.0	18.7	117.6	25.1	76.0	23.3	0.2	20.0	103.6	38.9	0.4	9.7
03/20/15	0:17:36	41.1	300.1	77.7	78.4	44.0	229.0	0.1	15.4	-0.1	20.1	0.1	18.0	0.2	17.2	0.4	18.9	94.5	50.3	102.4	38.9	87.1	38.3
03/20/15	1:17:36	41.2	293.8	75.5	76.6	44.0	230.0	0.2	1.7	0.1	17.9	0.1	16.9	0.3	15.3	0.3	18.3	96.2	50.1	101.2	39.0	83.7	38.3
03/20/15	2:17:35	41.2	301.1	74.4	75.4	44.0	231.0	0.5	0.3	0.0	16.3	0.3	16.7	0.0	15.2	0.5	18.1	98.9	50.0	102.1	39.0	83.5	38.4
03/20/15	3:17:35	41.1	295.0	74.0	75.0	44.0	229.0	0.1	0.2	0.1	14.9	0.3	16.5	0.2	15.1	0.3	18.1	97.2	49.9	100.7	38.9	82.1	38.3
03/20/15	4:17:34	41.1	302.6	74.3	74.9	44.0	229.0	0.1	0.2	0.4	13.6	0.1	16.4	0.4	14.6	0.4	18.0	97.8	49.9	103.2	39.0	83.4	38.3
03/20/15	5:17:34	41.1	301.3	73.1	73.7	44.0	229.0	0.2	0.2	0.1	12.3	0.4	16.4	0.1	14.1	0.5	18.0	99.8	49.9	103.9	39.0	84.3	38.3
03/20/15	6:17:33	41.1	290.5	74.2	75.1	44.0	229.0	0.1	0.3	0.0	11.2	0.4	16.5	0.4	13.4	0.4	18.0	99.4	49.9	102.8	39.0	82.8	38.3
03/20/15	7:17:33	41.1	298.1	77.3	79.3	44.0	228.0	0.0	0.3	0.0	9.8	0.1	16.9	0.3	11.3	0.5	17.9	97.2	49.8	100.5	38.9	82.8	38.2
03/20/15	8:17:32	41.1	300.0	79.8	83.7	43.9	230.0	0.4	0.1	-0.2	8.4	0.5	17.0	0.3	9.5	1.1	17.9	97.0	49.7	103.9	38.8	83.1	38.2
03/20/15	9:17:32	41.1	293.1	84.9	90.3	43.9	228.0	0.0	0.1	-0.2	6.1	0.1	17.2	0.4	6.9	0.3	17.7	96.8	49.7	100.7	38.7	82.4	38.1
03/20/15	10:17:31	41.1	297.9	86.2	93.2	43.9	229.0	0.1	0.0	0.0	3.9	0.2	17.1	0.1	6.3	0.4	17.6	98.0	49.6	103.8	38.7	83.7	38.0
03/20/15	11:17:31	41.1	293.3	87.2	93.8	43.8	228.0	0.2	0.0	0.0	2.0	1.0	17.1	0.1	6.3	0.3	17.5	98.0	49.6	101.0	38.6	82.0	37.9
03/20/15	12:17:30	41.1	296.9	87.8	94.1	43.8	228.0	0.1	0.0	0.1	1.1	0.2	16.9	0.4	6.5	0.3	17.4	98.1	49.5	102.6	38.6	81.3	38.0
03/20/15	13:17:30	41.1	297.1	88.3	94.3	43.8	229.0	0.1	0.0	0.2	0.6	-0.2	9.2	0.0	6.9	0.4	17.4	98.2	49.5	99.5	38.7	81.3	38.0
03/20/15	14:17:29	41.1	299.0	87.0	92.2	43.9	229.0	0.1	0.0	0.0	0.3	-0.1	3.5	0.0	7.4	0.5	17.3	97.7	49.5	102.1	38.7	81.9	37.9
03/20/15	15:17:29	41.1	288.9	82.6	87.3	43.9	229.0	0.9	0.1	0.0	0.2	0.2	1.5	0.4	8.7	0.4	17.1	99.6	49.6	102.5	38.8	82.7	38.1
03/20/15	16:17:28	41.9	246.0	77.5	83.1	44.0	229.0	-0.1	0.1	28.5	28.8	28.2	31.8	111.1	25.4	75.2	23.2	0.0	19.9	-0.1	19.0	0.4	18.6
03/20/15	17:17:28	41.7	258.5	74.8	79.6	44.0	229.0	0.1	0.1	39.4	28.3	30.9	31.5	112.3	25.4	75.9	23.2	0.1	19.4	0.0	10.7	0.3	11.2
03/20/15	18:17:27	41.6	262.1	74.4	78.1	44.0	229.0	0.3	0.2	40.7	28.1	30.6	31.4	115.7	25.3	75.2	23.1	0.1	19.3	-0.2	4.9	0.3	9.7
03/20/15	19:17:27	41.5	268.4	74.5	77.7	44.0	229.0	0.1	0.1	41.9	28.0	31.9	31.3	116.5	25.3	75.0	23.0	1.1	19.3	-0.2	2.8	0.5	9.3
03/20/15	20:17:26	40.4	352.8	77.0	77.2	44.0	231.0	39.5	38.1	-0.1	20.9	0.6	19.2	119.7	25.2	77.9	23.2	0.2	19.4	103.6	39.1	0.1	9.4
03/20/15	21:17:26	40.2	352.2	78.7	78.4	44.0	230.0	48.3	37.4	0.2	20.7	0.1	18.7	119.6	25.1	76.2	23.2	0.2	19.7	103.2	38.9	0.1	9.7
03/20/15	22:17:25	40.1	358.7	80.1	79.4	44.0	229.0	53.2	37.1	0.1	20.8	0.0	18.8	119.3	25.0	77.4	23.2	0.5	19.9	105.9	38.8	0.5	9.7
03/20/15	23:17:25	40.0	356.3	79.6	78.7	44.0	229.0	55.2	37.0	0.0	20.9	0.1	18.8	120.0	25.1	75.5	23.3	0.1	19.9	105.7	38.8	0.3	9.8
03/21/15	0:17:24	41.0	294.5	77.6	78.7	44.0	230.0	1.1	15.5	-0.2	20.1	0.2	18.1	0.2	17.1	0.4	18.9	94.9	50.3	101.1	38.9	85.4	38.3
03/21/15	1:17:24	41.1	294.3	75.7	77.0	44.0	230.0	-0.1	1.7	-0.1	18.0	0.0	16.9	0.1	15.2	0.5	18.0	96.7	50.1	102.8	39.0	83.2	38.3
03/21/15	2:17:24	41.1	291.3	74.8	76.6	44.0	230.0	0.2	0.3	0.0	16.4	0.1	16.8	0.1	15.0	0.2	17.9	96.0	50.1	101.8	39.0	83.3	38.3
03/21/15	3:17:23	41.1	291.6	75.3	77.0	44.0	230.0	0.3	0.2	0.0	15.1	0.2	16.6	0.3	15.0	0.5	17.9	98.5	49.9	103.1	39.0	83.3	38.3
03/21/15	4:17:22	41.2	287.0	74.8	76.1	44.0	229.0	0.2	0.2	0.1	13.8	0.2	16.5	0.1	14.4	0.2	17.8	96.4	49.9	102.3	39.0	81.8	38.3
03/21/15	5:17:22	41.1	302.0	74.5	76.0	44.0	229.0	0.2	0.2	0.0	12.6	0.1	16.4	0.3	13.9	0.5	17.7	97.6	50.0	102.0	38.9	83.6	38.3
03/21/15	6:17:22	41.1	293.6	73.4	74.6	44.0	229.0	-0.1	0.2	-0.1	11.5	0.1	16.5	0.1	13.4	0.3	17.7	96.8	50.0	104.3	39.0	82.2	38.3
03/21/15	7:17:21	41.1	295.7	74.5	77.8	44.0	229.0	0.1	0.3	-0.2	10.1	0.2	16.9	0.2	11.8	0.2	17.7	96.7	49.9	102.9	38.9	83.9	38.2
03/21/15	8:17:21	41.2	291.7	77.4	82.2	44.0	229.0	0.1	0.1	0.1	8.1	0.4	17.2	0.3	9.1	0.5	17.5	95.3	49.9	103.4	38.9	82.1	38.1
03/21/15	9:17:20	41.1	290.5	80.0	86.2	43.9	229.0	0.0	0.1	0.0	6.4	0.1	17.0	0.2	8.0	0.4	17.4	94.6	49.8	102.6	38.8	83.0	38.1
03/21/15	10:17:20	41.0	291.3	81.9	88.8	43.9	230.0	0.1	0.1	0.1	4.3	0.1	17.0	0.0	7.8	0.3	17.3	95.9	49.8	102.5	38.8	83.0	38.1
03/21/15	11:17:19	41.1	287.2	82.5	89.9	43.9	229.0	0.2	0.1	0.2	2.4	0.3	17.0	0.0	7.6	0.2	17.3	97.5	49.8	103.7	38.8	82.7	38.1
03/21/15	12:17:19	41.1	290.6	83.1	90.3	43.9	229.0	0.1	0.1	-0.3	1.3	0.2	16.7	0.2	7.8	0.2	17.1	95.1	49.8	101.3	38.7	83.4	38.0
03/21/15	13:17:18	41.1	293.7	84.7	91.1	43.9	229.0	0.1	0.1	-0.2	0.7	0.0	7.6	0.2	7.9	0.4	17.0	94.9	49.7	101.9	38.7	82.1	38.0
03/21/15	14:17:18	41.1	295.2	85.1	90.6	43.9	228.0	0.2	0.1	-0.2	0.4	0.2	3.1	0.3	8.0	0.3	16.8	96.2	49.7	101.3	38.7	81.8	38.0
03/21/15	15:17:17	41.1	287.1	84.3	89.7	43.9	229.0	0.2	0.1	-0.3	0.3	0.4	1.4	0.3	8.7	0.2	16.4	96.0	49.7	101.6	38.7	82.9	38.0
03/21/15	16:17:17	42.0	242.0	83.0	87.3	43.9	230.0	0.1	0.1	29.1	28.8	28.9	31.7	112.6	25.3	72.5	23.1	0.2	19.9	0.0	18.7	0.2	18.8
03/21/15	17:17:16	41.7	251.7	79.9	83.6	44.0	229.0	0.1	0.1	37.4	28.2	28.9	31.5	114.1	25.2	73.6	23.0	0.0	19.3	0.1	9.4	0.2	11.4
03/21/15	18:17:16	41.6	248.6	78.3	80.9	44.0	229.0	0.3	0.1	39.7	28.0	30.4	31.3	113.4	25.2	75.1	22.9	0.0	19.2	0.0	4.3	0.0	10.0
03/21/15	19:17:15	41.6	257.0	78.1	80.2	44.0	229.0	0.0	0.1	41.9	28.0	31.7	31.3	114.9	25.1	74.8	22.9	0.2	19.2	0.3	2.4	0.2	9.6
03/21/15	20:17:15	40.4	351.7	81.7	80.4	44.0	230.0	37.9	38.0	0.1	20.9	-0.1	19.0	118.2	25.0	77.3	23.1	-0.1	19.3	104.8	39.0	0.1	9.5
03/21/15	21:17:14	40.2	347.7	84.6	82.3	44.0	229.0	47.3	37.3	0.1	20.6	0.2	18.4	117.9	25.0	75.6	23.1	-0.1	19.6	103.9	38.7	0.3	9.7
03/21/15	22:17:14	40.1	349.6	84.0	81.9	44.0	229.0	51.9	37.1	0.1	20.8	0.3	18.5	118.2	25.0	75.7	23.2	0.0	19.8	101.7	38.7	0.2	9.9
03/21/15	23:17:13	40.0	361.1	83.5	81.9	44.0	229.0	54.7	36.9	0.1	20.9	0.1	18.6	118.0	25.0	73.7	23.2	0.2	19.9	104.1	38.7	0.2	9.9
03/22/15	0:17:13	41.1	293.5	81.3	81.5	44.0	229.0	0.1	15.7	0.0	20.4	0.3	17.9	0.1	16.9	0.3	18.8	95.3	50.3	103.0	38.8	85.6	38.3
03/22/15	1:17:12	41.1	299.7	78.6	80.2	44.0	230.0	0.1	1.8	0.0	19.0	0.2	16.8	0.3	14.8	0.5	17.9	95.8	50.1	103.0	38.9	83.7	38.3
03/22/15	2:17:12	41.0	293.7	78.4	79.3	44.0	229.0	0.5	0.3	0.9	17.8	0.2	16.5	0.3	14.8	0.5	17.8	96.1	50.0	102.7	38.8	83.4	38.3
03/22/15	3:17:11	41.0	292.7	77.5	78.7	44.0	229.0	0.3	0.2	0.2	16.5	0.4	16.4	0.3	14.8	0.5	17.7	97.1	49.9	103.1	38.9	82.5	38.2
03/22/15	4:17:11	41.2	294.7	76.2	77.5	44.0	230.0	0.1	0.2	0.1	15.5	0.4	16.4	0.3	14.1	0.5	17.6	94.9	50.0	103.9	38.9	83.0	38.2
03/22/15	5:17:10	41.1	294.6	74.9	76.0	44.0	229.0	0.1	0.2	-0.1	14.3	0.0	16.2	0.4	13.5	0.3	17.5	96.1	50.0	100.9	39.0	82.3	38.3
03/22/15	6:17:10	41.1	287.6	74.5	76.1	44.0	230.0	0.2	0.3	0.1	12.9	0.3	16.5	1.0	12.7	0.4	17.5	95.4	50.0	102.1	38.9	82.7	38.3
03/22/15	7:17:09	41.1	290.3	75.6	77.7	44.0	229.0	0.1	0.2	0.2	11.4	0.0	16.7	0.2	11.4	0.3	17.5	95.7	50.0	101.8	39.0	82.4	38.2
03/22/15	8:17:09	41.2	296.5	78.2	82.0	44.0	229.0	0.1	0.1	0.2	9.2	0.1	17.0	0.1	8.8	0.3	17.4	95.0	49.9	103.3	38.9	83.0	38.2
03/22/15	9:17:09	41.1	295.7	81.2	85.1	43.9	229.0	0.2	0.1	0.0	6.8	0.2	17.1	0.2	7.3	0.2	17.1	96.8	49.8	102.5	38.8	81.5	38.1
03/22/15	10:17:09	41.1	290.1	84.0	88.5	43.9	228.0	0.5	0.1	0.1	4.2	0.1	17.1	0.0	6.5	0.4	13.6	94.8	49.8	100.1	38.7	82.1	38.1
03/22/15	11:17:08	41.1	288.1	88.3	91.9	43.8	228.0	0.0	0.1	-0.2	2.3	-0.2	17.0	0.3	5.6	0.3	7.1	95.9	49.7	99.8	38.5	80.0	37.9
03/22/15	12:17:08	41.1	293.3	86.9	92.1	43.9	230.0	-0.1	0.1	0.0	1.3	0.2	16.3	0.4	6.4	1.1	3.5	95.4	49.7	102.0	38.6	83.4	38.0
03/22/15	13:17:07	41.1	285.0	85.2	90.8	43.9	229.0	0.1	0.1	0.0	0.8	0.1	5.8	0.3	7.1	0.2	1.6	95.5	49.7	100.0	38.6	81.5	38.0
03/22/15	14:17:07	41.1	289.5	84.1	88.4	43.9	229.0	0.3	0.1	0.1	0.4	0.1	2.3	0.3	8.0	0.3	0.7	95.5	49.7	100.8	38.7	81.7	38.0
03/22/15	15:17:06	41.2	293.1	83.1	87.3	43.9	230.0	0.0	0.1	0.0	0.3	0.1	1.1	0.6	8.4	1.2	0.4	95.3	49.8	100.2	38.7	81.6	38.1

Converter Compressor Building (CCB)
System Data - Systems 2 and 3

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	SVE Speed (Hz)	SVE Flow (scfm)	CCB-D1 Flow (scfm)	CCB-D1 Pressure (psig)	CCB-D2 Flow (scfm)	CCB-D2 Pressure (psig)	CCB-D3 Flow (scfm)	CCB-D3 Pressure (psig)	CCB-D4 Flow (scfm)	CCB-D4 Pressure (psig)	CCB-D5 Flow (scfm)	CCB-D5 Pressure (psig)	CCB-D6 Flow (scfm)	CCB-D6 Pressure (psig)	CCB-D7 Flow (scfm)	CCB-D7 Pressure (psig)	CCB-D8 Flow (scfm)	CCB-D8 Pressure (psig)
03/22/15	16:17:06	41.9	232.6	82.1	86.6	43.9	228.0	0.1	0.1	28.3	28.8	31.2	31.8	111.2	25.3	68.5	23.1	0.3	19.9	0.2	19.0	0.0	18.8
03/22/15	17:17:05	41.7	249.9	77.8	81.4	44.0	230.0	0.2	0.1	36.5	28.2	29.5	31.4	113.6	25.2	71.2	23.0	0.2	19.3	-0.2	14.8	0.1	11.7
03/22/15	18:17:05	41.6	262.8	77.0	79.9	44.0	231.0	0.2	0.1	39.9	28.1	30.8	31.4	113.6	25.2	73.3	22.9	0.2	19.2	0.4	14.1	0.4	10.3
03/22/15	19:17:04	41.6	255.7	77.2	79.5	44.0	229.0	0.2	0.1	41.2	28.0	32.7	31.3	115.7	25.2	72.6	22.9	0.0	19.2	-0.3	8.8	0.1	9.9
03/22/15	20:17:04	40.4	336.9	80.2	79.8	44.0	229.0	39.0	38.0	0.0	20.9	0.3	19.1	118.9	25.1	76.9	23.1	0.1	19.3	102.2	39.1	0.2	9.8
03/22/15	21:17:03	40.2	356.3	81.1	80.3	44.0	230.0	46.2	37.4	0.1	20.7	0.0	18.3	119.2	25.0	76.8	23.2	0.1	19.6	103.8	38.8	0.1	10.0
03/22/15	22:17:03	40.1	355.1	80.6	79.5	44.0	230.0	51.5	37.2	-0.1	20.8	0.0	18.5	120.1	25.0	73.8	23.3	0.1	19.8	102.4	38.8	0.3	10.1
03/22/15	23:17:02	40.1	355.7	80.2	78.8	44.0	229.0	54.5	37.0	-0.2	20.9	0.2	18.5	119.2	25.1	74.6	23.3	0.3	19.9	103.0	38.8	0.3	10.2
03/23/15	0:17:02	41.1	290.8	78.4	78.7	44.0	229.0	0.3	15.8	0.1	20.4	0.2	17.8	0.3	17.4	0.3	18.9	93.9	50.3	103.0	38.9	86.6	38.3
03/23/15	1:17:01	41.1	295.0	75.7	77.3	44.0	230.0	0.1	1.8	0.1	19.4	1.0	16.7	0.4	15.5	0.4	18.0	94.7	50.1	104.4	39.0	83.3	38.3
03/23/15	2:17:01	41.2	292.2	74.9	76.1	44.0	230.0	0.2	0.3	0.1	19.0	0.3	16.5	0.2	15.3	0.4	17.8	94.5	50.1	102.5	39.0	81.7	38.3
03/23/15	3:17:00	41.1	286.1	75.1	75.9	44.0	229.0	0.2	0.2	-0.2	18.9	0.2	16.4	0.1	15.4	0.5	17.8	95.3	50.0	103.4	39.0	84.5	38.3
03/23/15	4:17:00	41.2	287.9	75.4	75.9	44.0	230.0	0.1	0.2	-0.1	18.7	0.2	16.2	0.4	14.9	0.4	17.7	96.3	49.9	102.0	39.0	81.9	38.3
03/23/15	5:16:59	41.0	286.9	75.6	76.1	44.0	231.0	0.2	0.2	0.0	18.6	0.1	16.2	0.1	14.4	0.2	17.7	96.5	49.9	102.8	38.9	82.6	38.2
03/23/15	6:16:59	41.1	288.0	75.7	76.5	43.9	230.0	0.1	0.3	-0.2	18.1	0.3	16.2	0.2	13.8	0.3	17.6	95.0	49.9	101.5	38.9	82.8	38.2
03/23/15	7:16:58	41.2	288.4	74.1	75.8	43.9	230.0	0.1	0.1	-0.1	14.8	0.1	16.2	0.1	13.3	0.3	17.5	97.4	50.0	103.8	38.9	82.6	38.3
03/23/15	8:16:58	41.1	302.0	73.2	74.3	43.9	229.0	0.4	0.1	-0.1	12.0	0.2	16.2	0.2	13.1	0.5	17.5	96.2	49.9	104.5	39.0	82.7	38.3
03/23/15	9:16:57	41.1	290.6	74.9	76.5	43.9	229.0	0.4	0.1	0.1	9.4	0.3	16.3	1.1	12.3	0.2	17.5	95.3	49.9	104.6	38.9	83.0	38.2
03/23/15	10:16:57	41.1	289.7	75.1	76.4	43.9	229.0	0.1	0.1	-0.2	7.0	1.0	16.2	0.3	12.1	0.3	17.5	95.1	49.9	103.5	38.9	81.3	38.2
03/23/15	11:16:57	41.1	294.1	75.6	76.8	43.9	229.0	0.2	0.1	0.1	4.2	0.2	16.1	0.1	12.1	0.3	17.5	97.0	49.9	103.7	38.9	83.0	38.2
03/23/15	12:16:56	41.1	293.0	79.1	78.6	43.9	230.0	0.1	0.2	-0.1	2.5	0.3	9.6	0.8	12.2	0.6	17.5	96.7	49.8	103.0	38.9	81.6	38.1
03/23/15	13:16:56	41.1	299.3	80.0	82.2	43.8	229.0	0.1	0.1	0.1	1.5	0.3	4.3	0.4	10.6	0.3	17.5	96.9	49.8	101.0	38.8	83.2	38.1
03/23/15	14:16:55	41.1	291.0	83.1	83.6	43.9	227.0	0.3	0.1	0.1	0.9	0.2	1.8	0.2	9.9	0.2	17.4	96.8	49.7	101.5	38.7	80.9	38.0
03/23/15	15:16:55	41.1	292.1	84.4	84.6	44.0	230.0	0.1	0.1	-0.3	0.5	0.1	0.9	0.3	10.1	0.4	17.4	96.2	49.7	103.4	38.7	81.7	38.0
03/23/15	16:16:54	41.9	239.9	82.3	84.5	43.9	228.0	0.2	0.1	28.5	28.8	26.9	31.8	112.1	25.3	73.1	23.1	0.1	19.8	0.0	19.1	0.1	19.0
03/23/15	17:16:54	41.5	251.7	78.3	82.4	43.9	229.0	0.2	0.1	36.4	28.2	28.9	31.4	111.0	25.2	75.2	23.0	0.3	19.3	0.1	13.5	0.3	11.7
03/23/15	18:16:53	41.5	264.1	73.8	76.6	44.0	230.0	0.1	0.1	38.9	28.1	31.3	31.3	115.1	25.2	77.0	23.1	-0.1	19.2	-0.1	6.1	0.1	10.2
03/23/15	19:16:53	41.6	262.2	72.0	74.5	44.0	229.0	0.4	0.2	41.4	28.1	31.8	31.3	113.6	25.3	74.4	23.1	0.3	19.3	0.1	2.9	0.3	9.9
03/23/15	20:16:52	40.4	342.3	74.0	74.5	43.9	230.0	39.5	38.1	-0.1	21.0	0.1	19.0	118.9	25.2	78.1	23.2	0.2	19.3	102.6	39.2	0.3	9.8
03/23/15	21:16:52	40.3	349.0	76.1	75.6	43.9	229.0	45.3	37.6	0.9	20.7	-0.1	18.1	120.7	25.1	77.3	23.3	-0.1	19.6	103.9	38.9	0.2	10.0
03/23/15	22:16:51	40.1	351.9	76.1	75.6	43.9	229.0	52.0	37.3	-0.1	20.8	0.2	18.3	119.8	25.1	77.7	23.4	0.2	19.8	104.8	38.9	0.2	10.1
03/23/15	23:16:51	40.1	361.5	76.1	75.4	43.9	231.0	55.6	37.1	0.2	20.9	0.3	18.4	120.0	25.1	75.9	23.4	0.1	19.9	102.3	38.8	0.3	10.2
03/24/15	0:16:50	41.0	284.0	74.1	74.9	43.9	229.0	0.1	15.8	0.5	20.4	0.0	17.8	0.2	17.8	0.4	18.9	93.5	50.5	101.8	38.9	83.8	38.5
03/24/15	1:16:50	41.2	288.3	71.4	72.9	43.9	230.0	0.2	1.7	0.0	19.4	0.3	16.6	0.4	16.2	0.3	17.9	93.2	50.3	101.7	39.0	81.5	38.4
03/24/15	2:16:49	41.2	294.5	70.9	72.1	43.9	229.0	0.3	0.3	0.1	19.0	0.0	16.3	0.2	15.9	0.2	17.7	96.0	50.2	100.8	39.1	80.5	38.5
03/24/15	3:16:49	41.1	287.2	70.6	72.3	43.9	229.0	0.0	0.2	0.0	18.8	0.3	16.2	0.6	15.8	0.8	17.5	95.1	50.0	102.1	39.1	81.4	38.4
03/24/15	4:16:48	41.2	293.9	70.1	71.2	44.0	229.0	0.2	0.2	0.1	18.7	0.2	16.1	0.3	15.5	0.3	17.3	95.2	50.1	102.6	39.1	80.8	38.4
03/24/15	5:16:48	41.2	287.1	69.9	70.6	43.9	229.0	0.3	0.3	0.0	18.5	0.0	16.1	0.1	15.1	0.2	17.1	95.0	50.0	101.4	39.1	79.2	38.4
03/24/15	6:16:47	41.1	292.0	70.6	71.6	43.9	230.0	0.0	0.2	-0.1	16.1	0.0	16.1	0.6	14.8	0.6	14.3	94.9	50.0	101.3	39.0	81.7	38.4
03/24/15	7:16:47	41.2	286.5	70.7	72.0	43.9	231.0	0.2	0.3	0.2	13.9	0.2	16.1	0.3	14.5	0.4	8.2	95.7	50.0	101.4	39.0	81.3	38.4
03/24/15	8:16:46	4.7	0.9	67.8	70.4	43.9	231.0	0.4	0.2	0.1	11.0	0.1	15.8	0.3	13.5	0.3	4.1	0.1	17.7	0.3	11.8	0.1	12.9
03/24/15	9:16:46	0.1	1.0	68.8	71.8	43.9	230.0	0.5	0.1	-0.1	7.6	-0.1	15.3	1.2	12.4	0.4	0.6	0.3	16.9	-0.2	1.4	0.2	10.3
03/24/15	10:16:45	0.1	0.4	70.0	72.6	43.9	230.0	0.2	0.1	0.2	4.1	0.2	12.0	0.3	11.7	0.3	0.2	0.2	16.6	0.1	0.8	0.3	9.5
03/24/15	11:16:45	0.1	0.5	71.1	73.2	43.9	229.0	0.0	0.2	0.1	2.3	0.3	3.7	0.2	11.0	0.4	0.1	0.2	16.5	0.0	0.7	0.1	9.1
03/24/15	12:16:44	0.1	1.0	71.6	73.3	43.9	230.0	0.0	0.1	-0.1	1.2	0.3	1.2	0.5	11.0	0.7	0.1	0.2	16.4	0.1	0.7	0.0	8.9
03/24/15	13:16:44	0.1	0.2	72.4	74.6	43.8	231.0	0.4	0.1	-0.2	0.7	0.2	0.6	0.3	10.3	0.4	0.1	-0.2	16.4	0.2	0.7	0.2	8.6
03/24/15	14:16:43	0.0	0.4	73.5	78.3	43.8	230.0	0.3	0.1	0.1	0.4	0.5	0.3	0.3	10.2	0.3	0.0	1.0	16.5	0.0	0.6	0.3	8.5
03/24/15	15:16:43	0.0	0.8	73.8	79.7	43.9	231.0	0.1	0.1	0.1	0.2	0.1	0.2	0.4	11.3	0.4	0.0	0.1	16.6	0.3	0.6	0.2	8.6
03/24/15	16:16:35	0.1	0.8	72.9	78.4	43.9	229.0	0.3	0.1	-0.1	0.2	0.0	0.2	0.3	12.3	0.4	0.0	0.2	16.8	-0.2	0.6	0.3	8.7
03/24/15	17:16:35	0.0	0.3	71.3	76.5	43.9	230.0	0.1	0.1	-0.2	0.1	0.3	0.1	0.2	12.8	0.5	0.1	0.3	16.9	-0.1	0.6	0.2	8.9
03/24/15	18:16:33	0.1	1.2	69.5	73.8	43.9	229.0	0.2	0.1	0.1	0.1	0.2	0.2	1.0	12.9	0.1	0.0	-0.1	17.0	0.1	0.6	0.3	9.2
03/24/15	19:16:32	0.1	1.1	68.2	72.5	44.0	230.0	0.0	0.1	0.1	0.1	0.2	0.2	0.3	12.7	0.2	0.1	0.1	16.8	0.0	0.6	0.4	9.2
03/24/15	20:16:30	0.1	1.2	67.1	71.2	43.9	230.0	0.2	0.2	0.1	0.1	-0.1	0.2	0.4	12.5	0.4	0.1	0.3	16.5	0.1	0.6	0.1	9.2
03/24/15	21:16:29	0.1	1.1	66.6	71.1	43.9	230.0	0.1	0.2	0.0	0.1	0.2	0.2	0.3	12.2	0.3	0.1	0.2	15.8	0.1	0.6	0.3	9.3
03/24/15	22:16:27	0.1	0.7	66.2	70.7	43.9	230.0	0.4	0.2	-0.1	0.1	0.3	0.2	0.4	11.7	0.5	0.1	0.2	15.1	0.2	0.5	0.2	9.3
03/24/15	23:16:26	0.1	0.9	66.1	71.0	43.9	229.0	0.0	0.2	0.1	0.1	0.2	0.2	0.4	11.3	0.2	0.1	0.3	14.7	-0.1	0.6	0.3	9.3
03/25/15	0:16:25	0.1	0.8	65.9	70.7	43.9	230.0	0.4	0.1	0.2	0.1	0.3	0.2	0.3	11.0	0.3	0.1	0.0	14.4	-0.1	0.5	0.5	9.3
03/25/15	1:16:24	0.1	0.9	65.5	70.1	43.9	230.0	0.1	0.1	0.0	0.1	0.1	0.2	0.3	10.3	0.3	0.1	0.2	13.9	0.2	0.6	0.2	9.4
03/25/15	2:16:23	0.1	2.0	65.1	69.9	43.9	230.0	0.1	0.1	0.0	0.1	0.2	0.2	0.3	9.4	0.3	0.1	0.3	13.4	0.1	0.5	0.3	9.4
03/25/15	3:16:21	0.1	0.4	64.9	69.6	43.9	229.0	0.4	0.1	0.1	0.1	0.2	0.2	0.1	8.5	0.3	0.1	0.7	12.3	-0.1	0.6	0.3	9.4
03/25/15	4:16:20	0.1	0.2	64.6	69.2	43.9	230.0	0.1	0.1	0.0	0.1	0.2	0.2	0.4	7.7	0.6	0.1	0.4	11.2	0.1	0.6	0.2	9.5
03/25/15	5:16:18	0.1	1.6	64.4	69.0	43.9	230.0	0.1	0.1	0.1	0.1	0.2	0.2	0.2	5.9	0.3	0.1	0.2	9.6	0.1	0.6	0.2	9.5
03/25/15	6:16:18	0.1	1.2	64.2	66.6	43.9	230.0	1.0	0.1	-0.2	0.1	0.3	0.2	0.1	4.3	0.3	0.1	0.3	8.7	0.3	0.6	0.4	9.5
03/25/15	7:16:17	29.3	0.9	64.0	67.6	43.9	230.0	0.1	0.1	0.1	0.0	0.3	0.2	0.3	3.1	0.6	0.0	0.3	8.1	0.2	4.7	0.1	9.2
03/25/15	13:44:22	41.5	262.9	72.2	79.5	44.0	231.0	0.2	0.1	0.2	0.0	0.2	0.2	0.2	4.9	0.3	0.4	74.5	50.8	96.0	39.1	81.5	38.4
03/25/15	14:44:21	41.5	258.5	75.2	82.8	44.0	230.0	0.2	0.1	0.0	0.0	0.3	0.1	0.3	8.1	0.5	0.6	77.8	50.6	89.9	39.1	78.0	38.5
03/25/15	15:44:21	41.5	258.0	76.7	83.9	44.0	229.0	0.5	0.1	0.0	0.0	0.0	0.1	0.4	8.2	0.5	0.7	78.4	50.5	88.9	39.1	76.5	38.5
03/25/15	16:44:20	42.5	172.8	83.5	83.2	44.0	230.0	-0.1	0.0	26.8	28.4	23.3	31.6	76.8	26.3	38.8	24.0	0.2	21.8	-0.1	14.5	0.2	15.5
03/25/15	17:44:20	42.3	186.9	83.5	81.7	44.0	230.0	0.3	0.0	31.6	28.1	30.1	31.3	81.6	26.1	39.8	23.8	0.2	21.2	-0.1	5.7	0.1	11.8
03/25/15	18:44:20	42.2	194.4	75.1	78.6	44.0	230.0	0.3	0.1	35.7	28.1	29.7	31.4	85.4	26.1	41.8	23.8	0.2	21.0	0.1	2.3	0.2	11.0
03/25/15	19:44:19	42.1	199.2	72.3	76.5	44.0	231.0	0.1	0.1	36.4	28.1	28.5	31.3	90.2	26.1	41.9	23.8	-0.1	20.6	0.0	1.7	0.1	10.6
03/25/15	20:44:19	41.1	280.5	74.5	77.8	44.0	229.0	39.0	37.9	-0.1	21.7	0.3	19.0	97.8	25.9	49.8	24.2	-0.1	21.2	93.9	39.1	0.3	10.7
03/25/15	21:44:18	41.0	288.9	74.2	77.8	44.0	231.0	46.5	37.4	-0.2	21.7	0.2	18.9	99.1	25.9	49.0	24.2	0.2	21.8	95.4	39.0	0.3	10.9
03/25/15	22:44:18	40.9	293.1	73.6	77.2	44.0	230.0	47.8	37.3	0.3	21.7	0.2	19.0	100.8	25.9	50.1	24.1	-0.1	22.2	94.9	38.9	0.2	10.9

Converter Compressor Building (CCB)
System Data - Systems 2 and 3

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	SVE Speed (Hz)	SVE Flow (scfm)	CCB-D1 Flow (scfm)	CCB-D1 Pressure (psig)	CCB-D2 Flow (scfm)	CCB-D2 Pressure (psig)	CCB-D3 Flow (scfm)	CCB-D3 Pressure (psig)	CCB-D4 Flow (scfm)	CCB-D4 Pressure (psig)	CCB-D5 Flow (scfm)	CCB-D5 Pressure (psig)	CCB-D6 Flow (scfm)	CCB-D6 Pressure (psig)	CCB-D7 Flow (scfm)	CCB-D7 Pressure (psig)	CCB-D8 Flow (scfm)	CCB-D8 Pressure (psig)
03/25/15	23:44:17	40.8	296.2	73.5	77.2	43.9	231.0	50.9	37.1	0.0	21.7	-0.1	18.7	104.0	25.8	52.5	24.1	0.1	22.2	96.2	38.9	0.2	10.9
03/26/15	0:44:17	41.4	262.1	72.5	76.8	43.9	231.0	0.0	6.1	0.0	20.4	0.1	17.3	0.5	17.3	1.3	19.2	76.6	50.8	95.6	39.0	79.8	38.5
03/26/15	1:44:16	41.4	263.4	71.5	75.7	43.9	231.0	0.3	0.7	0.3	19.7	0.0	16.7	0.4	16.3	0.3	18.7	77.5	50.8	93.9	39.0	77.0	38.5
03/26/15	2:44:16	41.5	258.3	71.7	75.9	43.9	229.0	0.1	0.2	0.0	19.4	0.2	16.5	0.3	15.9	0.5	18.4	78.3	50.7	96.2	39.0	78.0	38.4
03/26/15	3:44:15	41.5	263.0	71.4	75.6	43.9	230.0	0.2	0.2	-0.2	19.1	0.2	16.3	0.1	15.8	0.5	18.2	78.0	50.7	93.6	39.1	78.8	38.4
03/26/15	4:44:15	41.5	261.8	71.7	75.8	43.9	230.0	0.1	0.2	0.1	18.9	0.0	16.2	0.2	15.6	0.3	18.0	79.8	50.7	92.7	39.0	79.8	38.3
03/26/15	5:44:14	41.5	258.8	72.4	76.5	43.9	232.0	0.2	0.2	0.0	16.7	0.1	16.1	0.4	15.5	0.3	17.8	80.6	50.6	95.1	39.0	79.7	38.3
03/26/15	6:44:14	41.5	260.3	74.6	75.6	43.8	231.0	0.2	0.3	0.1	14.3	0.1	16.4	0.1	14.8	0.3	17.8	80.3	50.6	93.9	38.9	78.8	38.2
03/26/15	7:44:13	41.5	260.1	80.5	82.1	43.9	231.0	0.0	0.1	0.1	11.9	0.3	16.7	0.2	12.8	0.4	17.7	79.5	50.5	93.8	38.8	77.9	38.1
03/26/15	8:44:13	41.5	262.4	83.9	86.6	43.9	230.0	0.0	0.0	-0.2	12.2	0.2	16.7	0.2	11.6	0.4	17.6	78.4	50.4	96.3	38.7	77.8	38.0
03/26/15	9:44:12	41.4	260.9	89.7	88.6	43.9	229.0	0.3	0.0	0.1	9.8	0.2	16.6	-0.1	11.0	0.4	17.4	77.5	50.2	96.3	38.5	77.5	37.9
03/26/15	10:44:12	41.4	262.3	95.5	91.2	43.9	229.0	0.1	0.0	-0.2	5.0	0.2	16.7	0.1	10.3	1.0	14.0	80.0	50.1	94.1	38.4	76.7	37.7
03/26/15	11:44:11	41.3	261.5	97.4	93.0	43.8	229.0	0.1	0.0	0.0	2.7	0.1	16.4	0.4	9.9	0.3	9.9	79.2	50.1	94.0	38.4	77.6	37.7
03/26/15	12:44:11	41.3	254.5	96.7	92.5	43.9	229.0	0.3	0.0	-0.1	1.5	0.2	16.3	0.2	10.5	0.5	7.1	78.5	50.1	96.4	38.4	77.1	37.7
03/26/15	13:44:10	41.4	259.9	97.7	92.9	43.9	229.0	-0.1	0.0	0.0	0.8	0.1	9.9	0.0	10.6	0.9	5.0	75.8	50.1	94.0	38.3	78.2	37.7
03/26/15	14:44:10	41.4	264.9	97.9	93.5	43.9	229.0	0.0	0.0	-0.2	0.4	0.0	3.7	0.1	10.8	0.1	3.5	79.9	50.1	94.2	38.4	78.3	37.6
03/26/15	15:44:09	41.2	259.9	90.8	87.3	44.0	230.0	0.1	0.0	0.0	0.3	0.3	1.5	0.3	12.8	0.4	2.5	78.5	50.1	96.8	38.4	79.6	37.8
03/26/15	16:44:09	42.0	231.3	76.7	78.2	44.0	230.0	0.2	0.1	30.2	28.5	27.8	31.7	111.0	26.2	67.5	23.6	0.2	20.1	0.2	19.3	0.3	14.5
03/26/15	17:44:08	41.9	238.8	75.6	76.8	44.0	230.0	0.2	0.1	37.4	28.2	29.5	31.5	108.2	26.2	66.3	23.7	0.0	20.4	0.2	19.4	0.4	11.5
03/26/15	18:44:08	41.9	240.8	75.7	77.9	44.0	230.0	0.0	0.1	37.2	28.1	29.3	31.4	109.3	26.2	65.5	23.8	0.3	20.7	0.1	19.5	1.0	10.8
03/26/15	19:44:07	41.9	240.2	76.0	76.5	44.0	230.0	0.2	0.1	38.7	28.0	30.4	31.4	107.5	26.1	66.0	23.8	-0.2	20.8	0.0	19.6	0.3	10.6
03/26/15	20:44:07	40.7	308.3	78.5	77.0	44.0	230.0	40.5	37.8	-0.2	21.4	0.3	18.9	112.8	25.9	65.8	23.9	0.3	20.8	95.2	39.1	0.2	10.7
03/26/15	21:44:06	40.6	315.7	75.9	75.4	44.0	231.0	48.0	37.4	-0.2	21.5	0.4	18.9	115.7	26.0	65.3	24.0	0.2	21.2	93.2	39.0	0.6	10.9
03/26/15	22:44:06	40.5	320.4	76.2	75.4	44.0	230.0	49.3	37.3	0.1	21.4	0.3	19.0	117.7	25.9	64.5	24.0	-0.1	21.4	93.2	39.0	0.3	11.0
03/26/15	23:44:05	40.5	329.7	76.9	75.3	44.0	229.0	53.5	37.0	0.2	21.1	0.0	18.9	117.5	25.9	64.7	24.0	0.2	21.3	94.0	39.0	0.3	11.1
03/27/15	0:44:05	41.5	259.2	72.8	72.9	44.0	231.0	0.2	6.2	0.0	18.3	0.3	17.3	0.4	16.6	0.5	19.1	76.8	50.9	94.1	39.1	79.1	38.5
03/27/15	1:44:04	41.6	262.6	72.4	72.7	44.0	232.0	0.1	0.8	0.0	16.4	0.0	16.8	0.2	15.7	0.4	18.6	79.7	50.8	93.5	39.0	79.7	38.4
03/27/15	2:44:04	41.6	266.0	72.2	72.3	44.0	230.0	0.1	0.3	-0.3	15.1	0.2	16.5	0.3	15.2	0.4	18.4	80.5	50.8	94.0	39.0	78.6	38.3
03/27/15	3:44:03	41.6	264.1	71.9	71.3	43.9	230.0	0.2	0.3	0.0	14.1	0.5	16.3	0.5	15.4	0.2	18.3	81.2	50.7	96.0	39.0	78.1	38.3
03/27/15	4:44:03	41.4	267.5	71.2	70.2	43.9	230.0	0.1	0.2	0.2	12.8	0.3	16.1	0.5	15.4	0.3	18.2	79.5	50.7	95.9	39.0	80.6	38.3
03/27/15	5:44:02	41.5	263.2	72.7	71.3	43.9	230.0	0.2	0.2	0.1	11.4	0.5	16.1	0.0	15.3	0.2	18.1	81.2	50.7	97.0	38.9	80.7	38.2
03/27/15	6:44:02	41.5	265.7	74.1	73.8	43.9	231.0	0.1	0.1	0.0	10.4	0.2	16.3	0.5	14.6	0.4	18.0	80.1	50.6	96.6	38.8	79.7	38.2
03/27/15	7:44:01	41.5	259.1	77.7	77.8	43.8	229.0	0.1	0.1	0.0	11.9	0.1	16.3	0.4	13.2	0.3	18.0	79.0	50.5	95.8	38.8	79.0	38.1
03/27/15	8:44:01	41.5	261.2	79.2	79.8	43.8	231.0	0.2	0.1	0.1	12.3	-0.1	16.3	0.4	13.2	0.4	17.8	78.7	50.5	95.7	38.8	80.0	38.1
03/27/15	9:44:00	41.5	259.9	80.3	82.2	43.9	229.0	0.1	0.1	-0.1	10.1	0.2	16.2	0.4	12.9	0.2	17.7	79.0	50.5	96.2	38.7	80.4	38.0
03/27/15	10:44:00	41.5	264.5	81.4	83.3	43.9	229.0	0.4	0.1	-0.2	7.0	0.2	16.5	0.2	12.1	0.3	17.6	81.7	50.4	97.2	38.7	80.1	38.0
03/27/15	11:43:59	41.4	264.4	82.9	86.9	43.9	229.0	0.1	0.1	0.1	3.3	0.3	16.4	0.3	10.8	0.4	17.5	78.4	50.4	98.6	38.6	79.3	37.9
03/27/15	12:43:59	41.4	266.4	84.0	87.4	43.9	229.0	-0.1	0.1	-0.2	1.8	0.1	16.2	0.1	10.8	0.4	17.5	80.9	50.4	96.9	38.6	80.2	37.9
03/27/15	13:43:58	41.5	264.3	80.0	83.2	43.9	231.0	0.8	0.1	0.1	1.1	0.1	12.0	0.2	13.2	0.4	17.6	81.1	50.5	99.3	38.7	80.7	38.0
03/27/15	14:43:58	41.3	266.9	76.4	79.7	44.0	229.0	0.1	0.1	0.0	0.7	0.1	4.2	0.2	13.8	0.3	17.7	79.8	50.5	98.4	38.7	80.6	38.0
03/27/15	15:43:57	41.5	264.7	71.3	71.4	43.9	229.0	0.1	0.1	0.2	0.4	0.2	1.6	0.1	14.9	0.2	17.7	80.9	50.6	99.5	38.9	81.1	38.2
03/27/15	16:43:57	41.8	251.7	70.0	69.8	43.9	229.0	1.0	0.1	31.1	28.6	31.5	31.9	119.1	26.2	77.9	23.8	0.3	20.0	0.6	19.3	0.2	14.1
03/27/15	17:43:56	41.8	255.8	70.2	69.8	43.9	229.0	0.3	0.2	37.7	28.3	30.0	31.6	119.4	26.2	75.0	23.9	0.2	20.3	0.1	19.4	0.3	11.2
03/27/15	18:43:56	41.7	252.7	70.2	70.0	43.9	230.0	0.1	0.2	39.2	28.2	29.6	31.5	116.5	26.2	73.9	23.9	0.3	20.5	0.0	19.6	0.3	10.5
03/27/15	19:43:55	41.7	252.0	70.2	70.1	43.9	229.0	0.3	0.2	39.1	28.1	30.1	31.4	115.7	26.2	73.9	23.9	0.2	20.2	0.1	19.7	0.2	10.3
03/27/15	20:43:55	40.5	319.4	72.1	71.1	43.9	229.0	40.1	38.0	0.1	21.2	0.2	18.9	120.1	26.0	71.9	23.9	0.1	20.6	96.1	39.2	0.2	10.4
03/27/15	21:43:55	40.4	330.6	70.8	69.6	43.9	230.0	47.9	37.5	0.1	21.3	0.2	18.8	122.5	26.0	69.9	24.0	0.0	21.0	94.9	39.2	0.3	10.6
03/27/15	22:43:54	40.3	337.6	67.8	66.3	44.0	231.0	50.4	37.4	-0.2	21.4	0.5	18.7	124.0	26.0	70.4	24.0	0.1	21.1	96.4	39.2	0.1	10.8
03/27/15	23:43:54	40.2	334.9	65.5	63.9	44.0	229.0	53.6	37.3	0.0	21.4	0.3	18.7	123.8	26.1	71.3	24.1	0.3	21.0	97.1	39.2	0.3	11.0
03/28/15	0:43:53	41.5	262.6	61.5	60.4	44.0	229.0	0.4	5.4	-0.2	19.6	0.3	17.1	0.7	17.1	0.4	19.1	80.6	51.1	95.7	39.3	79.8	38.7
03/28/15	1:43:53	41.5	267.7	60.4	60.6	44.0	228.0	0.3	0.6	0.2	17.2	0.1	16.5	0.4	16.4	0.3	18.7	82.1	51.0	94.8	39.3	80.4	38.6
03/28/15	2:43:52	41.5	271.0	59.9	60.2	44.0	229.0	0.2	0.3	0.0	15.7	0.4	16.2	0.2	16.1	0.4	18.4	82.5	50.9	97.5	39.3	80.4	38.5
03/28/15	3:43:52	41.5	269.6	59.0	60.6	44.1	229.0	0.1	0.3	0.2	14.4	0.2	16.0	0.3	15.7	0.2	18.2	83.4	50.9	97.3	39.2	80.9	38.5
03/28/15	4:43:52	41.4	266.2	58.0	60.7	44.1	228.0	0.9	0.4	0.1	13.0	0.4	15.7	0.4	15.6	0.7	18.1	83.5	50.8	98.6	39.2	80.5	38.5
03/28/15	5:43:51	41.5	264.4	57.5	60.6	44.1	228.0	0.1	0.4	-0.1	11.5	0.3	15.7	0.5	15.5	0.1	18.0	82.6	50.8	98.6	39.3	81.6	38.5
03/28/15	6:43:51	41.4	275.4	58.2	60.7	44.1	228.0	0.1	0.3	0.2	10.2	0.1	15.8	0.3	15.2	0.2	17.9	84.2	50.8	98.6	39.2	81.9	38.4
03/28/15	7:43:51	41.4	265.5	59.5	60.5	44.0	227.0	0.2	0.2	0.1	8.9	0.1	16.2	0.5	14.3	0.5	17.9	83.8	50.7	98.4	39.1	81.8	38.3
03/28/15	8:43:50	41.5	269.6	60.8	61.9	44.0	228.0	0.1	0.2	0.0	10.1	0.0	9.8	0.1	14.3	0.3	17.8	84.2	50.7	98.8	39.1	81.9	38.3
03/28/15	9:43:50	41.5	277.0	62.6	64.3	44.0	229.0	0.1	0.2	0.0	10.1	0.3	6.2	0.4	14.1	0.2	17.6	84.5	50.6	99.9	39.1	82.6	38.3
03/28/15	10:43:50	41.4	271.3	63.4	65.2	43.9	230.0	0.1	0.2	0.0	5.7	0.2	3.7	0.5	13.8	0.4	17.6	83.7	50.6	101.0	39.0	81.8	38.2
03/28/15	11:43:49	41.5	275.2	63.7	68.7	43.9	231.0	0.2	0.2	0.2	2.2	0.2	2.5	0.2	13.6	0.4	17.6	84.9	50.6	98.8	39.0	81.8	38.2
03/28/15	12:43:49	41.5	273.1	65.2	70.6	43.8	230.0	0.2	0.2	0.2	1.1	0.1	1.6	0.2	13.3	0.4	17.5	84.0	50.6	100.2	39.0	81.6	38.2
03/28/15	13:43:48	41.4	272.6	67.0	72.5	43.8	230.0	0.2	0.2	0.1	0.6	0.3	0.9	0.4	13.2	0.5	17.6	85.1	50.5	99.1	39.0	82.1	38.1
03/28/15	14:43:48	41.5	270.2	68.1	72.5	43.9	231.0	0.7	0.2	0.1	0.4	0.5	0.5	0.2	13.7	0.2	17.7	84.2	50.5	100.7	38.9	83.3	38.2
03/28/15	15:43:47	41.5	274.2	67.8	72.3	43.9	231.0	0.3	0.2	0.2	0.3	0.0	0.3	0.2	14.5	0.4	17.7	84.3	50.5	98.6	39.0	80.8	38.1
03/28/15	16:43:47	41.7	257.6	66.8	70.0	43.9	229.0	0.1	0.2	30.0	28.7	32.8	31.9	123.5	26.3	81.0	23.8	0.3	19.8	0.2	19.1	0.3	13.9
03/28/15	17:43:46	41.6	260.5	64.6	64.4	43.9	231.0	0.3	0.2	38.0	28.4	30.7	31.7	120.7	26.3	79.2	23.8	0.2	20.2	0.0	19.2	0.3	11.2
03/28/15	18:43:46	41.7	262.4	63.2	61.2	43.9	230.0	0.2	0.3	40.6	28.3	31.1	31.6	121.5	26.4	76.0	23.9	0.1	20.1	0.1	19.4	0.3	10.7
03/28/15	19:43:45	41.5	261.4	61.0	60.6	43.9	230.0	0.1	0.2	40.4	28.3	29.5	31.6	121.8	26.4	78.2	24.0	0.0	19.8	0.1	19.4	0.3	10.6
03/28/15	20:43:45	40.5	339.9	62.0	60.5	44.0	230.0	40.4	38.2	0.1	21.2	0.3	18.1	127.0	26.2	75.0	24.0	0.0	20.4	97.3	39.4	0.8	10.9
03/28/15	21:43:45	40.4	347.7	62.6	61.1	44.0	230.0	49.2	37.6	0.2	21.3	0.3	18.2	125.6	26.2	74.4	24.1	0.4	20.8	97.3	39.3	0.3	11.1
03/28/15	22:43:44	40.2	341.7	61.6	60.8	44.0	230.0	50.9	37.5	0.1	21.3	0.3	18.2	127.4	26.2	74.4	24.1	0.3	20.5	96.6	39.3	0.2	11.2
03/28/15	23:43:44	40.1	357.1	60.9	60.1	44.0	229.0	55.3	37.4	-0.1	21.1	0.3	17.9	128.3	26.1	74.7	23.9	0.8	19.5	98.6	39.2	0.7	11.2
03/29/15	0:43:44	41.5	264.5	58.5	61.0	44.0	229.0	0.2	4.2	-0.1	18.3	0.3	16.2	0.2	16.7	0.2	18.8	83.2	51.1	99.1	39.3	82.3	38.7

Converter Compressor Building (CCB)
System Data - Systems 2 and 3

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	SVE Speed (Hz)	SVE Flow (scfm)	CCB-D1 Flow (scfm)	CCB-D1 Pressure (psig)	CCB-D2 Flow (scfm)	CCB-D2 Pressure (psig)	CCB-D3 Flow (scfm)	CCB-D3 Pressure (psig)	CCB-D4 Flow (scfm)	CCB-D4 Pressure (psig)	CCB-D5 Flow (scfm)	CCB-D5 Pressure (psig)	CCB-D6 Flow (scfm)	CCB-D6 Pressure (psig)	CCB-D7 Flow (scfm)	CCB-D7 Pressure (psig)	CCB-D8 Flow (scfm)	CCB-D8 Pressure (psig)
03/29/15	1:43:43	41.5	273.6	58.1	60.7	44.0	228.0	0.2	0.4	0.1	16.2	0.3	13.5	1.3	16.1	0.6	18.4	83.9	51.0	99.1	39.3	81.4	38.6
03/29/15	2:43:44	41.5	270.6	57.4	60.6	44.0	230.0	0.3	0.3	0.2	14.6	0.1	7.9	0.2	15.8	0.2	18.2	83.7	50.9	99.0	39.3	82.3	38.6
03/29/15	3:43:43	41.5	274.1	57.3	60.6	44.1	228.0	0.1	0.3	0.1	13.2	0.1	4.3	0.1	15.5	0.3	18.0	84.9	50.9	99.2	39.3	81.7	38.6
03/29/15	4:43:43	41.4	277.0	57.0	59.9	44.1	229.0	0.3	0.3	-0.1	11.7	0.2	1.8	1.2	15.3	0.7	17.9	85.2	50.8	97.8	39.3	81.7	38.5
03/29/15	5:43:43	41.4	273.0	57.0	60.8	44.0	228.0	0.2	0.3	0.1	10.1	0.2	1.6	0.5	15.2	0.2	17.8	84.4	50.8	99.0	39.3	83.3	38.5
03/29/15	6:43:42	41.4	279.2	58.8	60.9	44.0	229.0	0.1	0.3	0.1	9.1	0.0	1.6	0.2	14.7	0.3	17.7	85.5	50.8	100.2	39.2	82.0	38.4
03/29/15	7:43:42	41.5	278.2	62.2	63.2	44.0	228.0	0.1	0.3	0.2	7.8	0.3	1.7	0.8	13.6	0.4	17.7	84.5	50.7	98.2	39.1	82.4	38.3
03/29/15	8:43:42	41.4	271.4	63.9	66.0	44.0	231.0	0.2	0.4	0.1	6.4	0.3	1.5	0.3	13.3	0.3	17.6	86.2	50.6	101.8	39.0	83.0	38.3
03/29/15	9:43:41	41.4	271.8	64.1	68.0	44.0	231.0	0.1	0.2	0.0	4.7	0.2	1.4	0.2	13.3	0.3	17.5	83.4	50.6	100.6	39.1	83.0	38.2
03/29/15	10:43:41	41.4	276.1	65.8	71.4	43.9	231.0	0.2	0.2	0.1	2.4	0.2	1.0	0.2	13.3	0.3	17.5	84.6	50.6	101.9	39.0	83.5	38.2
03/29/15	11:43:40	41.3	275.6	66.6	72.5	43.9	232.0	0.2	0.2	0.2	1.1	0.3	1.9	0.2	13.2	0.4	17.5	86.2	50.5	101.5	38.9	82.0	38.1
03/29/15	12:43:40	41.3	273.7	67.1	73.2	43.9	231.0	0.1	0.2	-0.3	0.6	0.2	1.2	0.4	13.2	0.3	17.5	84.0	50.5	99.3	39.0	81.4	38.1
03/29/15	13:43:39	41.5	275.1	66.5	71.9	43.9	231.0	0.3	0.2	0.1	0.4	0.1	0.8	0.5	13.5	0.2	17.6	85.8	50.5	97.8	39.0	80.5	38.2
03/29/15	14:43:39	41.4	272.5	66.0	70.7	44.0	230.0	0.1	0.2	-0.2	0.3	0.3	0.4	0.3	14.0	0.4	17.7	85.5	50.6	101.1	39.0	82.5	38.2
03/29/15	15:43:38	41.5	275.9	65.0	69.2	44.0	231.0	0.1	0.2	0.0	0.3	0.3	0.3	0.2	14.7	0.2	17.9	85.4	50.6	98.8	39.1	82.1	38.3
03/29/15	16:43:38	41.8	256.9	63.6	66.7	44.0	231.0	0.3	0.3	31.3	28.8	28.4	32.1	123.3	26.4	78.2	23.9	0.0	20.2	-0.1	19.6	0.1	14.1
03/29/15	17:43:37	41.6	259.5	61.7	62.0	43.9	231.0	0.1	0.3	40.3	28.5	30.5	31.9	123.5	26.4	77.9	23.9	0.3	20.3	0.0	19.5	0.3	11.1
03/29/15	18:43:37	41.6	263.3	59.8	59.9	44.0	232.0	0.2	0.3	41.6	28.4	30.5	31.8	122.8	26.4	76.6	24.0	0.2	19.9	-0.1	19.4	0.1	10.7
03/29/15	19:43:37	41.5	263.6	59.4	59.8	44.0	231.0	0.3	0.3	39.7	28.3	29.6	31.6	124.1	26.4	77.2	24.0	0.0	19.8	-0.1	19.5	0.4	10.6
03/29/15	20:43:36	40.5	334.8	61.3	61.0	44.0	230.0	41.3	38.2	-0.2	21.2	0.1	18.6	129.5	26.2	76.6	24.0	0.0	20.3	97.1	39.4	0.4	10.8
03/29/15	21:43:36	40.3	356.3	61.0	60.5	44.0	229.0	48.2	37.7	0.1	21.3	0.3	18.4	126.9	26.2	76.1	24.1	0.1	20.7	99.1	39.4	0.3	11.0
03/29/15	22:43:36	40.3	351.2	60.9	60.7	44.0	230.0	51.7	37.6	0.2	21.3	0.2	18.6	128.5	26.2	76.1	24.1	0.1	20.2	97.8	39.3	0.3	11.1
03/29/15	23:43:35	40.1	348.7	61.4	60.7	44.0	231.0	53.8	37.4	0.2	21.1	0.4	18.5	128.8	26.1	76.4	23.9	0.5	19.6	98.3	39.2	0.4	11.1
03/30/15	0:43:35	41.5	273.1	58.8	61.1	44.0	229.0	0.4	4.1	0.2	18.9	0.3	16.7	0.3	16.7	0.2	18.7	83.7	51.1	98.1	39.3	83.0	38.6
03/30/15	1:43:34	41.5	276.2	58.5	60.3	44.0	230.0	0.1	0.4	0.3	16.6	0.3	16.2	0.4	16.1	0.4	18.4	83.9	51.0	97.4	39.3	82.4	38.6
03/30/15	2:43:34	41.5	270.7	58.3	60.3	44.0	231.0	0.1	0.3	0.0	15.0	0.5	15.9	0.4	15.8	0.2	18.1	85.3	50.9	101.9	39.3	81.4	38.6
03/30/15	3:43:34	41.4	278.5	58.3	60.4	44.0	230.0	1.3	0.3	0.3	13.7	0.5	15.7	0.5	15.5	0.2	18.0	85.2	50.8	100.0	39.2	82.9	38.5
03/30/15	4:43:33	41.4	278.4	58.3	60.3	44.0	230.0	0.1	0.3	0.5	12.2	0.3	15.7	0.1	15.3	0.4	17.9	85.9	50.8	98.6	39.2	82.4	38.5
03/30/15	5:43:33	41.4	275.1	56.7	59.7	44.0	230.0	0.5	0.3	0.0	10.7	0.2	15.6	0.3	15.3	0.3	17.8	86.2	50.8	100.5	39.3	82.0	38.5
03/30/15	6:43:33	41.5	273.1	60.9	61.6	44.0	229.0	1.0	0.3	0.0	9.4	0.7	14.3	0.1	14.5	0.4	17.6	85.7	50.7	100.9	39.2	81.0	38.4
03/30/15	7:43:32	41.5	273.8	64.2	64.5	43.9	229.0	0.2	0.3	0.3	10.4	0.3	9.6	0.4	13.0	0.4	17.6	85.6	50.6	102.3	39.1	82.1	38.3
03/30/15	8:43:32	43.7	89.6	65.0	66.0	43.9	231.0	0.3	0.3	0.0	8.1	0.0	6.9	0.4	11.8	1.1	16.9	13.5	58.6	40.5	58.1	27.9	58.8
03/30/15	9:43:31	43.9	70.5	66.2	67.4	43.8	229.0	0.9	0.3	-0.2	7.1	0.3	5.0	0.2	11.5	0.4	16.1	13.1	58.4	46.6	57.7	2.7	60.2
03/30/15	10:43:31	48.6	36.9	67.3	68.1	43.8	232.0	0.0	0.3	0.0	2.3	0.1	3.6	0.3	11.2	0.4	15.7	17.5	58.2	16.0	59.4	7.4	60.0
03/30/15	11:43:30	44.0	59.0	67.8	70.3	44.0	231.0	0.2	0.2	0.1	1.1	0.3	1.9	0.5	10.8	0.5	15.4	14.6	58.3	16.2	59.4	3.5	60.1
03/30/15	12:43:30	43.7	81.3	74.4	74.2	43.9	231.0	0.0	0.2	0.2	0.6	0.1	0.9	0.1	10.9	0.4	15.3	15.8	58.1	17.3	59.0	3.8	59.9
03/30/15	13:43:29	43.7	97.9	76.5	76.2	43.9	231.0	0.1	0.2	-0.1	0.4	0.2	0.4	0.3	11.1	0.3	15.2	17.1	58.1	16.7	58.9	4.3	59.8
03/30/15	14:43:29	43.4	95.8	77.5	77.4	44.0	232.0	0.1	0.2	-0.1	0.3	0.2	0.3	0.3	11.6	0.3	15.2	16.6	58.0	17.5	58.8	11.6	58.8
03/30/15	15:43:28	43.5	99.6	78.2	77.1	44.0	231.0	0.2	0.2	0.1	0.2	0.2	0.2	0.4	12.6	0.3	15.8	15.9	58.0	18.7	58.9	13.9	58.6
03/30/15	16:43:28	43.2	143.5	79.2	75.4	44.0	232.0	0.1	0.2	0.0	0.2	0.3	0.1	0.4	13.7	0.4	16.8	6.9	59.2	19.4	58.9	2.2	60.2
03/30/15	17:43:27	42.9	149.4	77.2	71.5	44.0	231.0	0.2	0.2	0.3	0.2	0.3	0.1	1.1	14.3	0.4	17.1	5.6	59.0	19.6	58.8	2.6	60.1
03/30/15	18:43:27	43.0	152.6	66.6	65.7	43.9	231.0	0.2	0.2	0.1	0.2	0.2	0.1	0.3	14.8	0.3	17.2	6.8	59.0	20.1	59.3	3.2	60.2
03/30/15	19:43:27	42.9	154.6	64.0	63.2	43.9	231.0	0.5	0.2	-0.1	0.2	0.8	0.2	0.5	14.9	0.3	17.3	6.5	59.0	19.1	59.3	2.7	60.1
03/30/15	20:43:26	43.0	157.8	63.3	62.7	43.9	232.0	0.2	0.3	0.1	0.2	0.3	0.2	0.1	14.9	0.3	17.3	7.5	58.9	20.8	59.3	5.9	59.7
03/30/15	21:43:26	42.9	161.0	63.5	62.5	43.9	231.0	0.2	0.3	0.1	0.2	0.2	0.2	0.4	14.9	0.4	17.4	7.0	59.0	20.4	59.3	7.5	59.4
03/30/15	22:43:25	42.7	156.7	63.0	62.1	44.0	230.0	0.2	0.3	0.2	0.2	0.5	0.2	0.1	15.0	0.3	17.3	7.2	59.0	19.9	59.3	7.8	59.4
03/30/15	23:43:25	42.9	161.1	62.5	61.7	43.9	231.0	0.2	0.3	0.8	0.2	0.4	0.2	0.4	14.8	0.3	16.9	8.2	59.0	18.9	59.2	7.4	59.4
03/31/15	0:43:25	42.8	166.1	61.9	60.8	44.0	231.0	0.5	0.2	0.0	0.2	0.3	0.2	0.5	14.3	0.3	16.5	7.3	58.9	21.0	59.3	7.1	59.4
03/31/15	1:43:24	42.7	160.8	61.3	60.1	43.9	232.0	0.2	0.2	0.0	0.2	0.3	0.2	0.2	13.8	0.2	16.3	7.2	58.9	20.4	59.3	7.6	59.4
03/31/15	2:43:24	42.7	161.7	61.0	60.4	44.0	230.0	0.1	0.3	0.2	0.2	0.1	0.2	0.2	12.8	0.4	16.1	7.0	58.9	19.1	59.3	8.2	59.4
03/31/15	3:43:24	42.7	166.4	60.9	60.3	43.9	230.0	0.2	0.3	-0.2	0.2	0.3	0.2	0.3	12.0	1.0	15.7	7.3	58.9	19.2	59.3	7.4	59.4
03/31/15	4:43:23	42.7	168.8	60.9	60.3	44.0	230.0	0.3	0.3	0.2	0.2	0.3	0.2	0.4	10.8	0.2	15.6	7.6	58.9	19.0	59.2	7.8	59.4
03/31/15	5:43:23	42.6	178.9	60.9	60.7	44.0	230.0	0.2	0.2	0.1	0.2	0.4	0.2	0.4	9.5	0.3	11.9	6.9	58.9	21.1	59.2	17.5	58.4
03/31/15	6:43:22	42.6	189.1	63.9	64.9	43.9	230.0	0.3	0.2	0.0	0.2	0.3	0.3	0.2	7.5	0.5	7.1	7.1	58.9	35.9	58.0	7.9	59.4
03/31/15	7:43:22	42.5	188.7	66.6	67.4	43.9	231.0	0.3	0.2	0.2	0.1	0.2	0.3	0.4	5.0	0.4	3.9	6.9	58.8	37.2	57.9	8.1	59.3
03/31/15	8:43:21	42.9	157.8	69.2	73.8	43.8	232.0	0.2	0.2	0.2	0.1	0.2	0.3	0.2	3.6	0.3	2.0	0.0	60.6	18.5	58.7	7.9	59.2
03/31/15	9:43:21	43.0	157.5	71.6	78.3	43.9	231.0	0.1	0.2	0.1	0.1	-0.1	0.4	0.5	2.5	0.4	1.0	0.6	60.4	19.6	58.6	7.9	59.1
03/31/15	10:43:20	42.9	162.4	74.1	81.3	43.9	230.0	0.2	0.1	0.0	0.1	0.2	0.4	0.0	1.9	0.4	0.5	-0.1	60.4	20.2	58.5	8.7	59.0
03/31/15	11:43:20	42.1	203.0	81.3	84.4	43.9	230.0	0.1	0.1	-0.1	0.1	0.3	0.3	0.4	1.5	0.2	0.3	22.0	56.6	34.3	57.5	8.5	59.0
03/31/15	12:43:20	42.4	196.9	85.8	85.5	43.9	231.0	0.2	0.1	0.2	0.1	0.4	0.2	0.4	1.2	0.2	0.2	16.9	57.7	35.7	57.5	7.9	59.0
03/31/15	13:43:19	42.2	208.7	85.8	85.3	43.9	231.0	0.1	0.1	-0.2	0.1	0.3	0.2	0.4	0.9	0.3	0.1	17.0	57.6	41.3	57.0	9.4	58.8
03/31/15	14:43:19	41.4	280.2	78.4	81.5	43.9	231.0	1.1	40.7	11.3	30.0	75.8	29.6	0.1	1.4	0.5	0.2	9.7	58.5	39.4	57.6	10.0	59.0
03/31/15	15:43:18	41.0	287.3	79.7	82.9	43.9	231.0	1.2	40.5	29.0	28.9	69.9	29.8	0.8	2.1	0.5	0.4	9.5	58.4	38.8	57.6	10.3	59.1
03/31/15	16:43:18	40.2	344.3	81.6	81.8	44.0	231.0	47.8	33.8	32.7	28.5	61.7	30.0	0.1	2.0	0.4	0.5	9.2	58.5	38.0	57.6	9.3	59.1
03/31/15	17:43:17	40.0	349.9	79.0	78.3	44.0	231.0	53.0	33.5	31.1	28.5	64.0	29.8	0.1	1.9	0.4	0.6	8.4	58.4	38.8	57.6	9.9	59.1
03/31/15	18:43:17	39.9	356.0	78.7	77.0	43.9	232.0	55.9	33.4	32.3	28.4	66.7	29.8	0.1	1.8	0.5	0.7	10.2	58.3	37.9	57.7	9.9	59.2
03/31/15	19:43:16	39.8	360.9	79.0	75.4	43.9	231.0	57.7	33.3	32.1	28.4	69.0	29.7	0.0	1.6	0.3	0.7	14.3	58.0	38.6	57.6	10.1	59.2
03/31/15	20:43:16	39.6	370.5	77.7	73.6	43.9	231.0	59.9	33.2	32.5	28.3	68.7	29.6	0.5	1.6	0.2	0.8	13.3	58.1	39.2	57.6	10.3	59.2
03/31/15	21:43:15	39.2	379.0	76.8	73.4	43.9	230.0	62.2	33.1	35.1	28.2	70.4	29.6	0.3	1.4	0.4	0.7	14.1	58.1	38.4	57.6	10.3	59.2
03/31/15	22:43:15	32.5	380.0	75.8	72.2	43.9	231.0	63.7	33.2	36.4	28.4	72.4	29.6	0.1	1.3	0.4	0.7	14.2	58.2	35.7	56.9	9.5	59.3
03/31/15	23:43:14	28.8	375.2	74.6	70.4	43.9	231.0	64.4	33.1	36.5	28.5	72.1	29.6	0.0	1.2	0.2	0.6	13.5	56.4	34.3	54.7	8.7	57.1
04/01/15	0:43:14	42.3	209.3	67.7	66.9	43.9	232.0	0.8	16.2	0.1	20.2	0.2	18.2	0.4	0.8	0.5	0.3	14.7	58.1	38.9	57.8	9.6	59.3
04/01/15	1:43:13	42.4	210.3	65.7	64.9	43.9	230.0	0.2	1.9	0.1	19.1	0.1	17.3	0.1	0.6	0.4	0.2	15.3	58.1	37.4	57.9	10.3	59.3
04/01/15	2:43:13	42.5	206.6	65.6	65.1	43.9	232.0	0.2	0.5	0.1	18.6	0.4	16.8	0.4	0.4	0.3	0.2	16.1	58.1	38.5	57.8	10.2	59.3

Converter Compressor Building (CCB)
System Data - Systems 2 and 3

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	SVE Speed (Hz)	SVE Flow (scfm)	CCB-D1 Flow (scfm)	CCB-D1 Pressure (psig)	CCB-D2 Flow (scfm)	CCB-D2 Pressure (psig)	CCB-D3 Flow (scfm)	CCB-D3 Pressure (psig)	CCB-D4 Flow (scfm)	CCB-D4 Pressure (psig)	CCB-D5 Flow (scfm)	CCB-D5 Pressure (psig)	CCB-D6 Flow (scfm)	CCB-D6 Pressure (psig)	CCB-D7 Flow (scfm)	CCB-D7 Pressure (psig)	CCB-D8 Flow (scfm)	CCB-D8 Pressure (psig)
04/01/15	3:43:12	42.5	211.2	65.2	64.6	43.9	231.0	0.4	0.3	-0.1	18.3	0.4	16.4	0.5	0.3	0.2	0.2	14.5	58.0	39.7	57.8	9.9	59.3
04/01/15	4:43:12	42.5	207.1	64.9	64.5	43.9	231.0	0.1	0.3	-0.2	18.0	0.4	16.2	0.2	0.3	0.2	0.2	14.8	58.0	38.0	57.8	9.8	59.3
04/01/15	5:43:12	42.5	212.9	65.3	65.3	43.9	230.0	0.4	0.3	0.0	17.5	0.4	15.8	0.4	0.2	0.4	0.1	15.1	58.0	39.7	57.7	10.8	59.2
04/01/15	6:43:11	42.4	207.3	67.3	67.7	43.9	230.0	0.4	0.3	-0.1	17.2	0.3	15.5	0.2	0.1	0.4	0.1	16.0	57.9	37.1	57.6	11.0	59.2
04/01/15	7:43:11	42.5	214.3	70.3	71.0	43.9	231.0	0.2	0.3	0.1	16.3	0.3	15.7	0.1	0.1	2.8	61.8	15.5	58.0	38.0	57.7	10.1	59.1
04/01/15	8:43:10	42.6	217.1	73.7	75.0	43.8	230.0	0.1	0.2	-0.1	15.3	0.1	15.8	0.3	0.1	12.1	61.2	15.6	57.9	39.4	57.6	10.1	59.0
04/01/15	9:43:10	42.6	263.1	75.3	78.2	43.9	230.0	0.1	0.2	0.1	13.1	0.2	15.7	0.2	0.1	211.0	31.0	13.1	58.0	34.9	49.6	9.7	59.2
04/01/15	10:43:09	42.1	224.9	76.5	78.7	43.9	232.0	0.1	0.2	-0.3	12.1	0.3	17.3	1.0	0.1	178.7	30.0	8.2	58.5	36.1	49.3	10.4	58.9
04/01/15	11:43:09	42.0	236.1	78.6	80.9	43.9	231.0	0.1	0.2	0.1	10.8	0.2	18.2	0.5	0.1	179.1	29.8	8.7	58.4	35.6	49.2	11.7	58.9
04/01/15	12:43:08	40.6	320.9	85.6	88.2	43.9	230.0	0.1	0.1	-0.2	9.2	0.2	18.1	0.2	0.1	144.5	27.2	7.7	58.4	36.1	49.2	9.9	58.9
04/01/15	13:43:01	40.9	315.7	87.6	90.2	43.9	230.0	-0.1	0.1	0.1	7.9	0.2	18.1	5.9	58.4	130.0	27.2	7.7	58.4	35.7	49.4	9.3	58.9
04/01/15	14:43:00	41.6	250.5	88.5	88.5	43.9	229.0	0.1	0.1	0.0	6.8	0.0	17.5	104.0	27.2	95.7	24.0	7.6	60.7	35.6	49.1	10.2	58.8
04/01/15	15:43:00	42.8	165.9	89.3	86.5	43.9	229.0	0.1	0.1	0.0	6.8	0.2	18.8	101.2	25.4	0.2	10.0	9.5	60.4	34.7	49.4	19.0	60.0
04/01/15	16:42:59	40.7	309.4	85.4	87.9	43.9	230.0	53.6	33.6	31.8	28.7	62.4	30.4	94.5	25.7	0.7	0.0	9.0	60.8	36.7	49.8	20.1	60.4
04/01/15	17:42:59	41.8	241.7	80.6	82.3	43.9	230.0	58.7	33.4	35.3	28.3	67.3	30.0	0.2	19.5	0.4	0.0	8.1	60.7	36.4	49.7	20.1	60.4
04/01/15	18:42:58	41.8	254.1	76.0	77.8	43.9	231.0	60.3	33.4	37.7	28.3	71.0	29.9	0.3	19.2	0.4	0.1	7.7	60.8	36.7	49.9	20.5	60.5
04/01/15	19:42:58	41.8	253.2	73.9	75.3	44.0	231.0	60.9	33.4	39.4	28.3	74.1	29.9	0.4	19.1	0.3	0.1	8.7	60.8	36.3	50.1	19.8	60.5
04/01/15	20:42:57	41.7	258.7	72.6	73.7	44.0	231.0	63.1	33.4	39.2	28.2	76.3	29.8	0.0	19.2	0.4	0.1	8.0	60.9	36.9	50.0	19.9	60.5
04/01/15	21:42:57	41.6	259.1	71.8	72.6	44.0	232.0	63.5	33.3	39.5	28.2	75.5	29.8	0.4	19.3	0.2	0.1	8.0	60.9	37.0	50.1	20.5	60.5
04/01/15	22:42:56	41.5	263.1	71.0	72.2	44.0	231.0	64.1	33.3	40.9	28.1	76.9	29.8	0.8	19.3	0.2	0.1	8.9	60.9	36.3	50.0	19.8	60.5
04/01/15	23:42:56	41.5	267.8	70.1	70.7	44.0	232.0	67.9	33.3	41.1	28.1	77.8	29.8	0.1	19.3	0.3	0.1	8.7	60.9	36.0	50.1	20.2	60.5
04/02/15	0:42:55	41.6	266.2	69.7	70.5	43.9	231.0	0.2	17.3	0.0	21.0	0.1	18.7	112.7	26.2	89.0	25.1	9.2	60.8	37.5	49.8	20.1	60.5
04/02/15	1:42:55	41.4	270.9	69.5	70.3	43.9	231.0	0.5	15.9	-0.1	20.5	0.2	18.5	119.2	26.1	88.9	25.0	8.7	60.9	36.5	49.8	20.7	60.5
04/02/15	2:42:54	41.5	275.9	68.7	69.2	43.9	230.0	0.1	4.6	0.1	20.2	0.4	18.3	122.1	26.1	90.6	25.0	8.7	60.8	36.3	49.8	19.7	60.5
04/02/15	3:42:54	41.4	274.3	68.3	68.6	43.9	231.0	0.1	0.7	0.1	20.1	0.3	18.1	123.6	26.1	89.5	24.9	8.9	60.8	36.7	49.8	19.8	60.5
04/02/15	4:42:53	41.4	279.9	68.7	68.9	43.9	232.0	0.4	0.3	-0.1	20.1	-0.1	18.0	126.7	26.0	92.7	24.9	8.2	60.8	36.3	49.8	20.1	60.5
04/02/15	5:42:53	41.2	293.0	70.2	70.2	43.9	231.0	0.1	0.2	0.2	19.4	0.3	17.3	0.4	18.7	0.4	0.1	8.3	60.9	35.5	49.9	19.7	60.5
04/02/15	7:04:49	41.1	288.5	75.6	76.3	43.8	231.0	0.1	0.2	0.1	17.2	0.2	16.2	0.4	16.7	0.2	0.1	8.0	59.1	37.0	49.5	19.3	59.0
04/02/15	8:04:48	41.2	290.7	80.1	81.5	43.9	231.0	0.7	0.2	0.0	15.6	0.1	16.2	0.4	15.4	0.5	0.0	8.2	59.0	37.2	49.4	20.0	58.9
04/02/15	9:04:48	41.2	284.8	82.0	84.7	43.9	230.0	0.2	0.2	-0.1	14.2	0.3	15.9	0.1	14.9	0.4	0.0	7.3	58.9	36.4	49.3	20.8	58.9
04/02/15	10:04:47	41.2	279.3	83.5	86.5	43.9	231.0	0.4	0.1	-0.1	13.1	0.1	15.8	0.2	15.0	0.3	0.0	9.3	58.9	36.6	49.3	19.9	58.8
04/02/15	11:04:47	41.1	282.1	84.2	87.0	43.9	231.0	0.1	0.1	0.0	12.6	0.3	15.4	0.0	15.2	0.5	0.0	8.4	58.9	36.6	49.2	19.7	58.8
04/02/15	12:04:47	41.2	282.1	84.7	86.8	43.9	231.0	0.3	0.1	-0.1	12.3	0.0	15.4	0.1	15.3	0.2	0.0	9.2	58.8	35.8	49.3	19.1	58.8
04/02/15	13:36:08	41.2	279.7	84.8	87.4	43.9	230.0	0.6	0.1	0.1	11.8	0.3	15.0	0.3	15.6	0.3	0.0	8.2	58.9	36.8	49.3	19.3	58.8
04/02/15	14:36:07	41.1	287.8	86.4	88.6	43.9	231.0	0.2	0.1	-0.3	9.6	0.1	15.0	0.4	15.5	0.5	0.0	8.5	58.8	36.0	49.2	19.5	58.8
04/02/15	15:36:07	41.0	292.2	86.1	89.1	43.9	230.0	0.1	0.1	-0.1	7.4	-0.1	14.9	0.3	15.8	0.3	0.0	7.9	58.9	35.4	49.2	19.2	58.8
04/02/15	16:36:06	41.0	290.9	84.6	86.1	43.9	230.0	-0.1	0.1	-0.2	5.5	0.2	14.8	0.1	16.0	0.3	0.0	8.4	58.9	37.2	49.3	20.0	58.8
04/02/15	17:36:06	41.0	291.4	82.8	83.3	44.0	230.0	0.1	0.1	0.3	4.1	-0.1	13.1	0.3	16.3	0.4	0.0	8.3	58.9	35.8	49.5	20.9	58.9
04/02/15	18:36:05	41.0	298.1	80.9	80.2	44.0	231.0	0.0	0.2	0.1	3.1	0.3	11.4	0.3	16.7	0.3	0.1	8.2	59.0	36.5	49.7	19.4	59.0
04/02/15	19:36:05	41.0	292.5	79.2	78.3	44.0	231.0	0.2	0.2	0.0	2.4	0.0	9.8	-0.1	17.0	0.3	0.0	8.7	59.0	36.8	49.8	19.6	59.0
04/02/15	20:36:04	41.0	289.5	78.2	77.5	44.0	230.0	0.1	0.2	0.4	1.8	-0.1	7.7	0.2	17.1	0.5	0.1	8.3	59.1	36.0	49.9	19.7	59.0
04/02/15	21:36:04	41.1	292.0	76.9	76.6	44.0	231.0	0.1	0.2	0.0	1.4	0.2	5.2	0.5	17.2	0.4	0.1	7.7	59.1	36.5	49.9	19.7	59.0
04/02/15	22:36:04	41.0	292.7	75.5	75.4	44.0	232.0	0.9	0.2	0.0	1.1	0.2	2.6	0.3	17.2	0.5	0.1	8.7	59.0	36.1	50.0	19.0	59.1
04/02/15	23:36:04	41.0	290.3	74.6	74.0	44.0	230.0	0.2	0.2	0.0	1.0	0.2	0.9	0.2	17.2	0.3	0.1	7.6	59.1	36.1	49.9	19.5	59.1
04/03/15	0:36:03	41.0	292.8	75.0	74.5	44.0	230.0	0.1	0.2	-0.2	0.8	0.1	0.4	0.9	17.0	0.5	0.1	8.2	59.1	36.2	49.9	19.2	59.0
04/03/15	1:36:03	40.9	294.0	74.3	74.3	44.0	231.0	0.4	0.2	0.2	0.7	0.6	0.3	0.4	17.0	0.3	0.1	8.2	59.0	36.5	49.8	19.4	59.0
04/03/15	2:36:02	41.0	295.5	73.9	73.4	44.0	233.0	0.1	0.2	-0.3	0.7	0.2	0.2	0.0	16.9	0.4	0.1	8.0	59.0	38.4	49.8	19.6	59.1
04/03/15	3:36:02	41.0	294.8	73.6	73.4	44.0	230.0	0.5	0.2	0.0	0.6	0.3	0.2	0.3	16.9	0.4	0.1	9.1	59.0	37.2	49.8	20.4	59.1
04/03/15	4:36:01	41.0	297.0	73.1	72.8	44.0	231.0	0.4	0.2	0.2	0.5	0.3	0.2	0.4	16.9	0.2	0.1	7.8	59.1	37.1	49.8	19.2	59.1
04/03/15	5:36:01	41.0	292.3	73.5	72.9	43.9	230.0	0.4	0.2	0.2	0.5	0.3	0.2	0.4	16.9	0.5	0.1	8.7	59.0	36.4	49.8	19.7	59.0
04/03/15	6:36:00	41.0	303.6	75.6	75.6	43.8	230.0	0.1	0.2	-0.2	0.4	0.3	0.3	0.1	14.8	0.5	0.1	8.3	59.0	36.8	49.7	19.7	59.0
04/03/15	7:36:00	41.0	299.7	79.6	79.9	43.8	230.0	0.1	0.1	0.1	0.4	0.9	0.3	0.2	11.3	0.5	0.1	7.9	58.9	37.2	49.4	19.4	58.9
04/03/15	8:35:59	42.5	183.7	87.5	84.6	43.9	230.0	0.1	0.1	-0.2	0.3	0.0	0.3	-0.1	8.5	0.5	0.0	29.4	57.1	28.9	49.5	20.3	58.7
04/03/15	9:35:59	42.5	187.8	92.2	88.6	43.9	229.0	0.1	0.1	0.1	0.3	0.1	0.3	0.2	6.6	0.3	0.0	31.0	57.0	30.0	49.4	19.3	58.6
04/03/15	10:35:58	42.5	188.4	94.2	90.7	43.9	229.0	0.1	0.1	-0.1	0.3	0.4	0.3	0.4	5.5	0.5	0.0	32.2	56.9	31.5	49.2	19.0	58.5
04/03/15	11:35:58	42.5	185.4	96.4	93.2	43.8	230.0	0.3	0.1	0.0	0.2	-0.2	0.3	0.1	4.5	0.5	0.0	32.0	56.9	33.0	49.2	21.6	58.5
04/03/15	12:35:57	42.6	188.1	97.4	95.9	43.8	230.0	0.0	0.0	0.2	0.2	0.1	0.2	0.1	3.3	0.4	-0.1	32.1	56.9	31.2	49.1	20.1	58.5
04/03/15	13:35:57	42.5	183.9	99.8	99.6	43.8	230.0	0.3	0.0	-0.1	0.2	0.2	0.2	0.7	2.5	0.4	-0.1	31.7	56.8	31.0	49.0	20.2	58.4
04/03/15	14:35:56	42.5	185.3	99.4	99.0	43.9	231.0	0.1	0.0	-0.1	0.2	0.2	0.1	0.2	1.9	0.2	-0.1	31.9	56.8	32.7	49.0	18.8	58.4
04/03/15	15:35:56	42.4	192.7	99.2	98.3	43.9	231.0	0.1	0.0	0.0	0.2	0.1	0.1	0.3	1.6	0.3	-0.1	33.2	56.8	32.7	49.1	19.8	58.5
04/03/15	16:35:55	40.6	303.7	91.3	95.9	43.9	230.0	0.3	0.1	-0.2	0.1	0.2	0.1	1.2	1.3	0.4	-0.1	31.4	57.2	32.3	49.9	18.5	58.8
04/03/15	17:35:55	40.7	315.4	87.0	90.2	44.0	231.0	0.1	0.1	-0.2	0.1	0.9	0.1	0.0	1.1	0.3	0.0	32.8	57.3	33.2	50.0	18.7	58.9
04/03/15	18:35:54	40.8	313.1	83.6	83.6	44.0	230.0	-0.1	0.2	0.7	0.1	-0.1	0.2	0.3	0.9	0.3	0.0	35.0	57.3	33.3	50.1	19.1	59.0
04/03/15	19:35:54	40.7	309.0	81.2	80.7	44.0	230.0	0.2	0.2	-0.2	0.1	0.2	0.2	0.2	0.8	0.3	0.1	34.7	57.4	34.0	50.2	18.8	59.0
04/03/15	20:35:53	43.4	131.5	82.9	78.4	44.0	231.0	0.2	0.2	0.1	0.1	0.3	0.2	0.4	0.6	0.5	0.1	0.8	20.9	-0.1	3.5	1.0	16.1
04/03/15	21:35:53	43.3	131.4	82.9	77.9	44.0	230.0	0.1	0.2	0.3	0.1	0.1	0.3	0.3	0.5	0.3	0.1	0.3	19.7	-0.2	0.0	0.2	9.4
04/03/15	22:35:52	43.3	132.9	83.1	78.0	44.0	230.0	0.2	0.2	-0.3	0.1	0.2	0.2	0.1	0.4	0.4	0.1	0.1	19.3	0.1	0.0	0.4	7.5
04/03/15	23:35:52	43.3	132.2	83.8	78.5	44.0	231.0	0.5	0.2	0.0	0.1	0.7	0.3	0.4	0.4	0.5	0.1	0.6	18.8	0.0	0.0	1.0	6.9
04/04/15	0:35:51	40.6	321.6	77.8	77.1	44.0	231.0	0.2	0.2	0.5	0.1	0.2	0.2	0.1	0.3	0.5	0.1	37.9	58.2	35.4	50.9	17.8	59.1
04/04/15	1:35:51	40.7	321.1	76.9	76.4	44.0	230.0	0.2	0.2	0.1	0.1	0.2	0.2	0.4	0.3	0.4	0.1	36.8	58.1	34.8	50.8	19.0	58.9
04/04/15	2:35:50	40.6	325.3	75.6	75.0	44.0	231.0	0.8	0.2	0.1	0.1	0.4	0.2	0.2	0.2	0.3	0.1	35.1	58.0	34.8	50.8	17.7	58.9
04/04/15	3:35:50	40.7	329.1	75.6	74.7	44.0	231.0	0.2	0.2	-0.2	0.1	0.2	0.2	0.1	0.2	0.5	0.1	35.8	58.0	34.9	50.8	18.7	58.9
04/04/15	4:35:49	40.6	319.3	75.0	74.1	43.9	230.0	0.1	0.2	0.0	0.1	0.2	0.2	0.0	0.2	0.4	0.1	35.1	58.0	34.2	50.8	18.3	58.9
04/04/15	5:35:49	40.7	321.1	74.9	73.9	43.9	231.0	0.3	0.2	0.0	0.1	0.4	0.3	0.2	0.2	0.3	0.1	35.8	58.0	36.8	50.7	17.6	58.9

Converter Compressor Building (CCB)
System Data - Systems 2 and 3

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	SVE Speed (Hz)	SVE Flow (scfm)	CCB-D1 Flow (scfm)	CCB-D1 Pressure (psig)	CCB-D2 Flow (scfm)	CCB-D2 Pressure (psig)	CCB-D3 Flow (scfm)	CCB-D3 Pressure (psig)	CCB-D4 Flow (scfm)	CCB-D4 Pressure (psig)	CCB-D5 Flow (scfm)	CCB-D5 Pressure (psig)	CCB-D6 Flow (scfm)	CCB-D6 Pressure (psig)	CCB-D7 Flow (scfm)	CCB-D7 Pressure (psig)	CCB-D8 Flow (scfm)	CCB-D8 Pressure (psig)
04/04/15	6:35:48	40.6	323.7	76.9	76.6	43.8	232.0	0.1	0.2	0.2	0.1	0.0	0.3	0.2	0.2	0.4	0.1	36.4	57.9	34.5	50.6	18.4	58.8
04/04/15	7:35:48	40.7	319.3	79.0	80.1	43.8	231.0	0.3	0.1	0.1	0.1	0.3	0.3	0.4	0.2	0.3	0.1	35.1	57.9	35.3	50.6	18.0	58.7
04/04/15	8:35:47	42.6	191.3	78.9	82.1	43.9	229.0	0.2	0.1	0.1	0.1	0.9	0.3	0.0	0.1	0.4	0.1	34.8	57.8	35.4	50.4	17.9	58.6
04/04/15	9:35:47	42.6	189.0	86.8	85.2	43.9	231.0	0.1	0.1	0.1	0.0	0.4	0.4	0.3	0.1	0.3	0.0	35.3	57.6	35.3	50.2	18.3	58.5
04/04/15	10:35:46	42.6	192.7	90.2	88.6	43.9	229.0	0.0	0.1	0.2	0.0	0.2	0.4	0.1	0.1	0.4	0.0	34.4	57.6	35.3	50.2	18.0	58.3
04/04/15	11:35:46	42.6	194.9	93.3	92.8	43.8	231.0	0.1	0.1	-0.1	0.0	0.3	0.3	0.5	0.1	0.7	0.0	35.0	57.5	34.9	50.1	19.2	58.3
04/04/15	12:35:46	42.6	192.8	94.1	92.3	43.8	230.0	0.0	0.1	0.0	0.0	0.1	0.2	0.1	0.1	0.3	0.0	35.1	57.5	35.4	50.1	18.5	58.3
04/04/15	13:35:45	42.5	188.9	95.2	92.3	43.8	230.0	0.2	0.1	0.9	0.1	-0.2	0.2	0.3	0.1	0.5	0.0	34.2	57.5	34.4	50.0	18.4	58.3
04/04/15	14:35:44	42.5	190.7	95.7	92.1	43.9	230.0	0.1	0.1	-0.1	0.1	0.0	0.2	0.9	0.1	0.5	0.0	34.1	57.5	35.3	50.0	17.9	58.3
04/04/15	15:35:44	42.5	192.7	96.9	94.7	43.9	229.0	0.1	0.0	0.0	0.1	0.1	0.2	0.2	0.1	0.3	0.0	34.2	57.4	34.9	50.0	18.3	58.3
04/04/15	16:35:43	40.8	306.0	90.8	93.2	43.9	229.0	0.1	0.0	0.3	0.1	0.1	0.1	-0.1	0.1	0.4	0.0	35.6	57.7	34.3	50.2	18.0	58.6
04/04/15	17:35:43	40.7	309.7	87.1	88.6	44.0	231.0	0.3	0.1	-0.2	0.1	0.0	0.1	0.2	0.1	0.4	0.0	34.7	57.8	34.3	50.3	18.0	58.7
04/04/15	18:35:42	40.8	316.2	81.6	81.8	44.0	231.0	0.3	0.1	-0.2	0.1	0.2	0.1	0.0	0.1	0.4	0.1	36.3	57.9	34.3	50.5	18.1	58.8
04/04/15	19:35:42	40.7	315.2	80.8	79.7	44.0	232.0	0.1	0.1	0.5	0.1	0.0	0.2	0.0	0.1	0.4	0.1	36.8	57.9	34.2	50.5	18.3	58.8
04/04/15	20:35:41	43.4	131.3	81.1	77.5	44.0	230.0	0.4	0.2	0.1	0.1	0.4	0.3	0.9	0.2	0.5	0.1	0.0	20.5	0.2	3.4	0.1	15.9
04/04/15	21:35:41	43.4	130.5	79.9	75.9	44.0	231.0	0.3	0.2	0.1	0.1	0.3	0.3	0.3	0.1	0.5	0.1	0.0	19.5	0.4	0.0	0.1	9.2
04/04/15	22:35:41	43.3	130.2	79.5	75.1	44.0	232.0	0.4	0.2	0.0	0.1	0.5	0.2	0.2	0.1	0.3	0.1	0.4	19.2	-0.1	0.0	0.7	7.4
04/04/15	23:35:40	43.3	130.3	75.4	74.2	44.0	232.0	0.4	0.2	-0.1	0.1	0.3	0.2	0.4	0.1	0.4	0.1	0.0	18.6	0.0	0.0	0.1	6.9
04/05/15	0:35:39	40.7	325.7	77.3	75.8	44.0	231.0	0.4	0.2	0.1	0.1	0.7	0.2	0.2	0.1	0.5	0.1	35.3	58.1	36.4	50.8	17.6	58.9
04/05/15	1:35:39	40.7	327.4	77.5	77.0	44.0	231.0	0.1	0.2	0.0	0.1	0.1	0.3	0.2	0.1	0.4	0.1	37.4	58.0	35.6	50.7	17.2	58.7
04/05/15	2:35:39	40.6	320.8	78.6	78.1	44.0	230.0	0.2	0.2	-0.2	0.1	0.1	0.3	0.3	0.1	0.2	0.1	38.6	58.0	35.2	50.6	17.0	58.7
04/05/15	3:35:38	40.7	320.1	78.3	78.2	44.0	231.0	0.8	0.2	0.0	0.1	1.3	0.3	0.4	0.1	0.4	0.1	36.5	57.9	35.5	50.6	17.8	58.7
04/05/15	4:35:38	40.7	328.3	78.8	78.3	44.0	231.0	0.2	0.1	-0.3	0.1	0.0	0.2	0.4	0.1	0.3	0.1	36.5	57.9	35.5	50.6	18.5	58.7
04/05/15	5:35:37	40.6	319.6	79.1	78.5	44.0	231.0	0.2	0.2	-0.2	0.1	0.0	0.3	0.3	0.1	0.4	0.1	36.3	57.9	34.6	50.5	18.2	58.7
04/05/15	6:35:37	40.7	324.6	79.7	80.2	44.0	232.0	0.0	0.1	-0.2	0.1	0.1	0.3	0.3	0.1	0.6	0.1	36.6	57.8	35.5	50.5	17.8	58.6
04/05/15	7:35:36	40.6	325.3	81.0	82.7	44.0	231.0	0.0	0.1	0.0	0.1	0.1	0.3	0.2	0.0	0.3	0.1	38.4	57.8	34.6	50.4	18.0	58.5
04/05/15	8:35:36	42.5	197.6	85.5	83.8	43.9	231.0	0.1	0.1	0.8	0.0	0.2	0.3	0.3	0.0	0.3	0.0	35.0	57.7	35.6	50.2	17.3	58.4
04/05/15	9:35:35	42.5	199.5	87.6	85.4	43.9	231.0	0.0	0.1	-0.2	0.0	0.1	0.2	0.3	0.0	0.7	0.0	36.0	57.6	35.2	50.2	17.1	58.3
04/05/15	10:35:35	42.6	200.7	88.1	85.1	43.9	230.0	0.1	0.1	0.1	0.1	0.2	0.2	0.4	0.0	0.3	0.0	35.6	57.6	36.0	50.1	17.1	58.3
04/05/15	11:35:34	42.5	194.4	89.0	87.0	43.9	231.0	0.1	0.1	-0.2	0.1	0.0	0.2	0.4	0.0	0.3	0.0	36.5	57.5	35.3	50.1	16.4	58.3
04/05/15	12:35:34	42.6	194.3	90.2	87.3	43.9	230.0	0.1	0.1	-0.1	0.1	0.1	0.3	0.4	0.1	0.3	0.0	35.5	57.5	35.2	50.1	18.5	58.2
04/05/15	13:35:33	42.6	193.0	90.9	88.5	43.9	230.0	0.1	0.1	-0.2	0.1	0.1	0.3	0.3	0.0	0.3	0.0	35.4	57.5	36.2	50.1	18.3	58.2
04/05/15	14:35:33	42.6	197.3	89.0	85.9	43.9	231.0	0.1	0.1	0.1	0.1	0.3	0.1	0.1	0.1	0.3	0.0	38.1	57.6	35.7	50.1	18.3	58.2
04/05/15	15:35:32	42.6	199.2	87.5	84.2	44.0	231.0	0.3	0.1	0.2	0.1	0.0	0.1	0.6	0.0	0.6	0.0	35.5	57.6	36.3	50.2	18.0	58.3
04/05/15	16:35:32	40.8	313.4	78.8	78.6	44.0	229.0	0.2	0.1	-0.2	0.1	0.3	0.1	0.4	0.1	0.3	0.1	36.1	57.8	35.1	50.5	17.6	58.6
04/05/15	17:35:31	40.8	315.3	78.8	78.9	44.0	231.0	0.5	0.1	0.1	0.1	0.2	0.2	0.5	0.1	0.3	0.1	37.0	57.8	34.5	50.5	18.0	58.6
04/05/15	18:35:31	40.7	308.9	79.0	78.3	44.0	231.0	0.1	0.2	0.1	0.1	0.2	0.2	0.4	0.2	0.5	0.1	35.6	57.8	34.3	50.5	17.3	58.6
04/05/15	19:35:30	40.7	318.0	78.1	77.7	44.0	231.0	0.1	0.2	-0.1	0.1	0.3	0.2	0.1	0.1	0.4	0.1	35.3	57.9	33.8	50.5	17.3	58.7
04/05/15	20:35:30	43.4	133.2	80.0	76.7	44.0	230.0	0.2	0.2	0.2	0.1	0.4	0.2	0.1	0.1	0.3	0.1	0.0	20.6	0.4	3.0	0.1	15.9
04/05/15	21:35:29	43.4	128.7	79.2	75.6	44.0	231.0	0.3	0.2	0.0	0.1	-0.1	0.2	0.5	0.1	0.4	0.1	1.1	19.5	-0.1	0.0	0.4	9.3
04/05/15	22:35:29	43.3	132.8	73.3	73.6	44.0	231.0	0.5	0.2	0.1	0.1	0.2	0.2	0.1	0.1	0.4	0.1	0.2	19.1	-0.1	0.0	0.2	7.4
04/05/15	23:35:28	43.4	132.6	71.5	73.3	44.0	232.0	0.3	0.2	0.3	0.1	0.3	0.3	0.3	0.1	0.3	0.1	0.2	18.6	-0.2	0.0	0.1	6.9
04/06/15	0:35:28	40.6	323.4	76.7	74.8	44.0	231.0	0.1	0.2	0.2	0.1	0.2	0.3	0.1	0.1	0.5	0.1	35.1	58.1	36.0	50.8	17.9	58.8
04/06/15	1:35:27	40.6	321.1	77.0	75.6	44.0	231.0	0.1	0.2	0.0	0.1	0.7	0.2	0.0	0.0	0.3	0.1	35.4	57.9	35.0	50.7	17.1	58.6
04/06/15	2:35:27	40.6	322.5	77.0	75.5	44.0	229.0	0.1	0.2	-0.1	0.1	0.2	0.2	0.3	0.0	0.3	0.1	37.2	58.0	34.6	50.6	17.7	58.6
04/06/15	3:35:26	40.6	327.2	77.5	76.1	44.0	231.0	0.2	0.1	0.2	0.1	0.1	0.2	0.4	0.0	0.4	0.1	37.5	57.9	34.8	50.6	17.4	58.6
04/06/15	4:35:26	40.6	324.3	77.8	75.9	44.0	231.0	0.2	0.2	0.0	0.1	0.0	0.2	0.2	0.0	0.4	0.1	35.6	57.9	34.2	50.5	17.9	58.5
04/06/15	5:35:25	40.6	325.2	77.0	75.8	44.0	231.0	0.1	0.2	-0.2	0.1	0.2	0.2	0.1	0.0	0.2	0.1	36.3	57.9	34.6	50.5	19.4	58.5
04/06/15	6:35:25	40.6	324.4	78.4	76.8	44.0	229.0	0.0	0.2	0.1	0.0	0.2	0.3	0.4	0.0	0.2	0.1	36.5	57.9	35.2	50.5	18.0	58.5
04/06/15	7:35:24	40.7	320.4	80.8	80.3	44.0	231.0	0.3	0.1	0.0	0.1	0.3	0.3	0.2	0.1	0.2	0.1	36.3	57.8	34.7	50.4	17.2	58.5
04/06/15	8:35:24	42.6	197.0	84.4	79.9	43.9	229.0	0.2	0.1	0.1	0.0	0.2	0.3	0.3	0.0	0.5	0.0	36.7	57.7	36.0	50.2	17.9	58.3
04/06/15	9:35:23	42.6	196.8	84.8	83.6	43.9	231.0	0.5	0.1	0.0	0.0	0.2	0.4	0.2	0.0	0.4	0.0	36.0	57.7	36.0	50.2	17.0	58.2
04/06/15	10:35:23	42.6	194.8	86.4	85.8	43.9	230.0	0.1	0.1	-0.1	0.0	0.1	0.3	0.3	0.0	1.2	0.1	36.4	57.6	35.9	50.2	17.9	58.2
04/06/15	11:35:22	42.5	195.4	89.0	87.7	43.9	230.0	0.2	0.1	0.1	0.1	0.1	0.1	0.4	0.0	0.4	0.0	35.3	57.6	35.5	50.1	17.4	58.1
04/06/15	12:35:22	42.5	197.7	87.5	86.0	43.9	230.0	0.2	0.1	-0.1	0.1	0.1	0.3	0.3	0.1	0.2	0.0	36.1	57.6	35.4	50.1	17.9	58.2
04/06/15	13:35:21	42.6	198.6	88.0	86.3	43.9	231.0	0.1	0.1	0.0	0.1	0.2	0.2	0.3	0.1	1.2	0.0	37.0	57.6	35.1	50.1	17.1	58.2
04/06/15	14:35:21	42.6	201.3	88.4	86.5	43.9	231.0	0.1	0.1	0.0	0.1	0.3	0.2	0.4	0.1	0.4	0.0	35.5	57.6	36.0	50.1	17.9	58.2
04/06/15	15:35:20	42.5	199.0	88.5	85.6	43.9	230.0	0.1	0.1	0.0	0.1	0.0	0.0	0.1	0.1	0.4	0.0	37.2	57.6	35.4	50.1	19.7	58.2
04/06/15	16:35:20	40.7	308.2	83.4	84.4	43.9	230.0	0.1	0.1	0.1	0.1	-0.1	0.1	0.2	0.1	0.3	0.1	35.6	57.8	34.8	50.4	18.3	58.5
04/06/15	17:35:19	40.7	317.9	80.9	82.3	44.0	231.0	0.4	0.1	0.0	0.1	0.6	0.1	0.3	0.1	0.5	0.1	36.1	57.9	34.2	50.5	17.6	58.5
04/06/15	18:35:19	40.6	321.5	79.6	79.4	44.0	232.0	0.1	0.2	0.1	0.1	0.0	0.1	0.2	0.2	0.3	0.1	36.2	57.9	34.2	50.5	17.6	58.6
04/06/15	19:35:19	40.6	324.7	79.6	78.9	44.0	231.0	0.1	0.2	0.1	0.0	0.2	0.1	0.4	0.1	0.4	0.1	36.0	57.9	33.9	50.5	18.2	58.6
04/06/15	20:35:19	43.3	129.8	80.3	76.4	44.0	230.0	0.5	0.1	-0.1	0.1	0.3	0.2	0.2	0.1	0.3	0.0	0.3	20.4	-0.2	3.1	0.3	16.1
04/06/15	21:35:18	43.3	135.6	79.6	74.8	44.0	231.0	0.2	0.2	0.1	0.1	0.1	0.3	0.3	0.1	0.5	0.1	0.0	19.4	0.0	0.0	0.3	9.3
04/06/15	22:35:18	43.3	132.0	79.2	74.6	44.0	231.0	0.2	0.2	0.0	0.1	0.2	0.2	1.0	0.1	0.4	0.1	0.0	19.0	0.0	0.0	0.2	7.4
04/06/15	23:35:17	43.2	135.5	75.2	73.2	44.0	231.0	0.4	0.2	-0.1	0.1	0.2	0.2	0.3	0.1	0.4	0.1	0.3	18.6	0.0	0.0	0.4	7.0
04/07/15	0:35:17	40.6	325.5	75.3	73.5	44.0	231.0	0.2	0.2	0.3	0.1	0.3	0.2	0.3	0.1	0.5	0.1	37.7	58.2	35.3	50.8	17.9	58.7
04/07/15	1:35:17	40.5	327.2	76.8	75.2	44.0	231.0	0.2	0.2	0.1	0.1	0.1	0.2	0.4	0.1	0.3	0.1	36.2	58.0	34.1	50.7	17.5	58.6
04/07/15	2:35:16	40.6	327.8	74.6	74.3	44.0	231.0	0.8	0.2	0.1	0.1	0.3	0.2	0.1	0.1	0.5	0.1	34.9	57.9	34.7	50.7	17.7	58.6
04/07/15	3:35:15	40.5	326.3	76.2	75.5	44.0	231.0	0.1	0.2	0.8	0.1	-0.1	0.3	0.4	0.1	0.3	0.1	35.7	58.0	34.6	50.6	17.4	58.5
04/07/15	4:35:15	40.6	324.2	76.7	75.0	44.0	231.0	0.2	0.1	0.2	0.1	0.3	0.2	0.0	0.1	0.3	0.1	36.7	57.9	35.1	50.6	17.2	58.5
04/07/15	5:35:14	40.5	325.1	78.1	76.3	44.0	231.0	0.3	0.1	-0.1	0.1	0.1	0.2	0.3	0.1	0.5	0.1	36.2	57.9	34.0	50.5	16.9	58.5
04/07/15	6:35:14	40.5	319.6	81.9	80.5	44.0	231.0	0.1	0.1	0.0	0.0	0.1	0.3	0.2	0.1	0.3	0.1	36.4	57.8	34.3	50.4	18.2	58.4
04/07/15	7:35:14	40.6	326.2	85.0	84.7	43.9	231.0	0.0	0.1	0.1	0.0	0.1	0.3	0.1	0.0	0.5	0.1	35.4	57.7	35.3	50.3	17.7	58.3

Converter Compressor Building (CCB)
System Data - Systems 2 and 3

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	SVE Speed (Hz)	SVE Flow (scfm)	CCB-D1 Flow (scfm)	CCB-D1 Pressure (psig)	CCB-D2 Flow (scfm)	CCB-D2 Pressure (psig)	CCB-D3 Flow (scfm)	CCB-D3 Pressure (psig)	CCB-D4 Flow (scfm)	CCB-D4 Pressure (psig)	CCB-D5 Flow (scfm)	CCB-D5 Pressure (psig)	CCB-D6 Flow (scfm)	CCB-D6 Pressure (psig)	CCB-D7 Flow (scfm)	CCB-D7 Pressure (psig)	CCB-D8 Flow (scfm)	CCB-D8 Pressure (psig)
04/07/15	8:35:13	42.4	193.5	88.1	85.2	43.9	230.0	0.1	0.1	-0.2	0.0	0.2	0.3	0.3	0.0	0.5	0.0	36.2	57.6	36.4	50.1	18.3	58.1
04/07/15	9:35:12	42.5	197.9	89.7	86.7	43.9	230.0	0.1	0.1	0.1	0.0	0.1	0.3	0.2	0.0	0.3	0.0	36.3	57.5	35.7	50.1	17.1	58.1
04/07/15	10:35:12	42.4	200.6	91.3	88.8	43.9	232.0	0.0	0.1	0.0	0.0	0.1	0.3	0.3	0.0	0.1	0.0	36.3	57.5	36.4	50.0	17.1	58.0
04/07/15	11:35:12	42.5	196.8	91.5	88.4	43.8	231.0	0.3	0.1	-0.3	0.0	0.0	0.3	0.2	0.0	0.3	0.0	35.7	57.5	36.8	50.0	17.3	58.0
04/07/15	12:35:11	42.6	198.7	92.1	88.7	43.8	229.0	0.0	0.1	-0.1	0.1	0.1	0.2	0.0	0.0	0.3	0.0	35.9	57.5	35.6	50.0	17.4	58.0
04/07/15	13:35:10	42.5	200.0	92.9	88.8	43.8	230.0	0.1	0.1	-0.3	0.1	0.0	0.2	0.3	0.0	0.3	0.0	35.6	57.5	35.7	50.0	17.9	58.0
04/07/15	14:35:10	42.4	196.7	92.4	88.8	43.9	231.0	0.2	0.1	-0.1	0.0	0.3	0.1	0.0	0.0	0.3	0.0	35.6	57.5	35.2	50.0	16.9	58.0
04/07/15	15:35:10	42.4	200.6	91.0	86.7	43.9	231.0	0.6	0.1	0.0	0.1	0.8	0.1	0.2	0.0	0.5	0.0	34.9	57.5	35.3	50.1	17.1	58.1
04/07/15	16:35:09	40.6	309.4	86.7	86.8	43.9	230.0	0.0	0.1	-0.2	0.1	0.3	0.1	0.1	0.1	0.3	0.0	36.0	57.7	34.0	50.3	17.8	58.3
04/07/15	17:35:09	40.7	320.3	84.1	84.1	44.0	231.0	0.1	0.1	-0.2	0.1	0.3	0.0	1.0	0.1	0.3	0.0	35.4	57.8	34.5	50.3	17.5	58.4
04/07/15	18:35:08	40.7	319.2	82.6	82.3	44.0	231.0	0.2	0.1	-0.2	0.1	0.3	0.1	0.3	0.1	0.4	0.0	35.8	57.8	35.0	50.4	17.3	58.4
04/07/15	19:35:08	40.6	321.2	80.6	80.1	44.0	231.0	0.2	0.1	0.2	0.1	0.0	0.2	0.4	0.1	0.3	0.1	35.8	57.9	36.2	50.5	17.8	58.5
04/07/15	20:35:07	43.4	134.8	80.7	76.8	44.0	231.0	0.2	0.1	-0.1	0.1	0.0	0.2	0.5	0.1	0.2	0.1	0.1	20.3	-0.1	3.2	0.1	16.2
04/07/15	21:35:07	43.4	133.4	80.5	75.9	44.0	230.0	0.7	0.2	0.0	0.1	0.3	0.2	0.1	0.1	0.3	0.1	0.0	19.3	-0.1	0.0	0.0	9.7
04/07/15	22:35:06	43.4	131.8	78.9	74.7	44.0	231.0	0.4	0.2	0.2	0.1	0.1	0.2	0.1	0.1	0.5	0.1	0.3	19.0	0.0	0.0	0.7	7.8
04/07/15	23:35:06	43.3	135.5	70.7	71.6	44.0	232.0	0.2	0.2	0.1	0.1	0.2	0.2	0.4	0.1	0.3	0.1	0.0	18.5	-0.1	0.0	0.2	7.4
04/08/15	0:35:05	40.6	331.7	73.6	72.8	44.0	232.0	0.4	0.2	0.1	0.1	0.2	0.2	0.1	0.1	0.3	0.1	35.6	58.2	36.8	50.8	17.3	58.7
04/08/15	1:35:05	40.5	326.0	73.7	73.0	44.0	232.0	0.2	0.2	0.8	0.1	0.4	0.2	0.3	0.0	0.3	0.1	37.2	58.1	34.3	50.7	17.1	58.6
04/08/15	2:35:04	40.5	321.5	73.7	72.5	43.9	232.0	0.1	0.2	0.2	0.1	0.2	0.2	0.6	0.1	0.2	0.1	37.7	58.0	35.0	50.7	16.9	58.5
04/08/15	3:35:04	40.6	332.1	73.4	72.4	43.9	231.0	0.2	0.2	-0.2	0.1	0.1	0.2	0.4	0.1	0.3	0.1	35.8	58.0	35.1	50.7	17.4	58.5
04/08/15	4:35:03	40.6	334.5	73.1	72.9	43.9	231.0	0.4	0.2	0.1	0.1	0.1	0.2	0.2	0.1	0.3	0.1	36.4	58.0	35.4	50.7	17.7	58.5
04/08/15	5:35:03	40.6	332.0	73.7	72.3	43.9	232.0	0.4	0.2	0.1	0.1	0.3	0.2	0.4	0.1	0.2	0.1	37.2	58.0	36.1	50.7	18.0	58.5
04/08/15	6:35:02	40.6	332.0	79.5	78.3	43.8	232.0	0.1	0.2	0.1	0.0	0.2	0.3	0.1	0.1	0.3	0.1	36.6	57.9	35.0	50.5	17.4	58.4
04/08/15	7:35:02	40.6	321.4	85.2	84.8	43.9	230.0	0.2	0.1	0.0	0.0	0.2	0.4	0.1	0.0	0.4	0.0	37.3	57.8	35.6	50.3	17.9	58.2
04/08/15	8:35:01	42.4	197.8	89.5	87.1	43.9	231.0	0.0	0.1	-0.1	0.0	0.2	0.3	0.1	0.0	0.3	0.0	35.9	57.7	37.0	50.2	17.0	58.0
04/08/15	9:35:01	42.5	193.3	91.1	88.5	43.9	231.0	0.0	0.1	-0.1	0.0	0.2	0.3	0.3	0.0	0.3	0.0	37.4	57.6	36.0	50.1	19.3	58.0
04/08/15	10:35:00	42.5	199.5	91.7	89.4	43.9	231.0	0.2	0.0	-0.1	0.0	0.0	0.3	0.2	0.0	0.5	0.0	35.8	57.6	36.7	50.1	18.1	57.9
04/08/15	11:35:00	42.5	195.8	92.0	89.5	43.8	230.0	0.2	0.0	0.0	0.0	0.0	0.2	0.2	0.0	0.5	0.0	36.5	57.5	36.3	50.1	17.7	57.9
04/08/15	12:34:59	42.4	196.0	92.4	89.4	43.8	230.0	0.0	0.0	-0.2	0.1	0.1	0.2	0.4	0.0	0.5	0.0	37.0	57.5	35.7	50.0	18.2	58.0
04/08/15	13:34:59	42.4	199.3	92.6	89.7	43.8	230.0	0.2	0.1	0.0	0.1	0.7	0.1	0.0	0.0	0.3	0.0	37.0	57.5	35.3	50.0	17.7	58.0
04/08/15	14:34:58	42.5	201.9	92.0	88.6	43.9	231.0	0.1	0.1	-0.2	0.1	0.2	0.1	0.0	0.0	0.3	0.0	37.7	57.6	35.0	50.1	19.6	58.0
04/08/15	15:34:58	42.6	198.1	91.7	87.7	43.9	230.0	0.4	0.1	0.0	0.1	0.2	0.1	0.2	0.0	0.3	0.0	35.9	57.6	36.1	50.1	18.0	58.0
04/08/15	16:34:57	40.8	306.6	87.0	87.2	43.9	230.0	0.4	0.1	0.0	0.1	0.6	0.1	0.0	0.1	0.3	0.0	34.6	57.7	34.3	50.3	18.0	58.3
04/08/15	17:34:57	40.6	322.2	85.4	85.8	43.9	231.0	0.1	0.1	0.2	0.1	0.1	0.1	0.0	0.1	0.4	0.0	36.1	57.8	34.9	50.4	17.6	58.3
04/08/15	18:34:56	40.7	317.9	83.3	82.7	44.0	231.0	0.0	0.1	-0.1	0.1	0.0	0.1	0.8	0.1	0.6	0.1	35.9	57.9	34.7	50.5	17.0	58.4
04/08/15	19:34:56	40.6	325.3	82.2	81.6	44.0	231.0	0.5	0.1	0.1	0.1	0.2	0.2	0.2	0.1	0.2	0.0	36.6	57.9	34.7	50.5	17.6	58.4
04/08/15	20:34:55	43.3	130.5	82.0	77.8	44.0	231.0	0.2	0.2	0.1	0.1	0.2	0.2	0.3	0.1	0.4	0.1	0.1	20.1	0.2	3.3	0.2	15.9
04/08/15	21:34:55	43.3	131.3	80.2	75.6	44.0	231.0	0.2	0.1	-0.3	0.1	0.3	0.2	0.3	0.1	0.4	0.1	0.0	19.1	0.1	0.0	0.3	9.1
04/08/15	22:34:54	43.4	132.3	79.0	74.7	44.0	231.0	0.5	0.2	0.1	0.1	0.2	0.2	0.4	0.1	0.5	0.1	0.1	18.8	0.0	0.0	0.2	7.2
04/08/15	23:34:54	43.3	134.3	78.1	73.9	44.0	232.0	0.5	0.2	0.0	0.1	0.1	0.2	0.2	0.1	0.3	0.1	0.1	18.4	0.2	0.0	0.3	6.7
04/09/15	0:34:53	40.6	318.8	77.4	75.6	44.0	231.0	0.5	0.2	0.1	0.1	0.1	0.2	0.4	0.1	0.2	0.1	35.7	58.1	35.2	50.8	18.1	58.7
04/09/15	1:34:53	40.6	328.4	75.3	74.7	44.0	231.0	0.2	0.2	0.1	0.1	0.1	0.2	0.1	0.1	0.1	0.1	36.3	58.0	34.3	50.7	17.4	58.6
04/09/15	2:34:52	40.6	326.2	73.4	72.5	43.9	232.0	0.1	0.2	-0.1	0.1	0.1	0.2	0.0	0.1	0.4	0.1	36.5	58.0	34.6	50.8	17.5	58.6
04/09/15	3:34:52	40.6	329.4	74.2	72.9	43.9	230.0	0.2	0.2	0.0	0.1	0.0	0.2	0.3	0.1	0.3	0.1	38.5	57.7	35.8	50.7	17.2	58.5
04/09/15	4:34:51	40.5	325.9	73.2	72.4	43.9	232.0	0.1	0.2	-0.1	0.1	0.1	0.2	0.4	0.1	0.4	0.1	40.2	57.7	34.5	50.8	17.4	58.5
04/09/15	5:34:51	40.5	331.2	73.0	72.3	43.9	231.0	0.5	0.2	0.1	0.1	0.1	0.2	0.3	0.1	0.4	0.1	40.4	57.7	34.9	50.8	17.0	58.5
04/09/15	6:34:50	40.6	330.6	80.6	78.4	43.8	230.0	0.2	0.1	0.2	0.1	0.1	0.3	0.3	0.1	0.2	0.1	40.1	57.6	35.5	50.6	17.3	58.4
04/09/15	7:34:50	40.5	327.7	84.6	84.3	43.9	231.0	0.2	0.1	-0.2	0.0	0.4	0.4	0.4	0.0	0.3	0.0	39.4	57.5	35.2	50.4	17.5	58.3
04/09/15	8:34:49	42.5	199.6	87.9	85.5	43.9	231.0	0.2	0.1	0.2	0.0	0.1	0.3	0.1	0.0	0.4	0.0	39.7	57.4	35.2	50.3	17.8	58.1
04/09/15	9:34:49	42.5	202.5	89.4	86.7	43.9	231.0	0.0	0.1	0.0	0.0	0.2	0.3	0.2	0.0	0.4	0.0	40.3	57.4	35.4	50.2	17.2	58.0
04/09/15	10:34:48	42.4	207.4	90.7	88.1	43.9	229.0	0.0	0.1	-0.3	0.0	0.2	0.2	0.2	0.0	1.0	0.0	39.7	57.3	35.2	50.2	18.4	58.0
04/09/15	11:34:48	42.4	200.2	91.3	88.1	43.9	230.0	0.1	0.1	0.0	0.0	0.1	0.3	0.2	0.0	0.3	0.0	40.1	57.3	35.3	50.1	17.9	58.0
04/09/15	12:34:47	42.4	200.1	92.3	88.8	43.8	231.0	0.1	0.1	-0.2	0.0	-0.1	0.2	0.0	0.0	0.3	0.0	40.1	57.3	35.4	50.1	17.5	57.9
04/09/15	13:34:32	42.4	201.5	92.4	89.0	43.9	231.0	0.1	0.1	0.1	0.1	0.0	0.2	0.9	0.0	0.7	0.0	40.4	57.3	35.7	50.1	16.9	58.0
04/09/15	14:34:31	42.4	200.5	91.9	88.3	43.9	231.0	0.2	0.1	0.1	0.1	0.3	0.1	0.2	0.0	0.3	0.0	40.1	57.3	34.8	50.2	17.6	58.0
04/09/15	15:34:31	42.5	205.7	90.8	87.2	43.9	231.0	0.1	0.1	0.1	0.1	0.2	0.1	0.0	0.0	0.3	0.0	40.9	57.3	34.7	50.2	18.0	58.0
04/09/15	16:34:30	40.7	323.5	86.8	86.6	43.9	231.0	0.1	0.1	-0.3	0.1	-0.1	0.1	0.2	0.1	0.3	0.0	39.5	57.5	35.1	50.4	18.0	58.3
04/09/15	17:34:30	40.6	330.0	84.6	84.4	44.0	231.0	0.2	0.1	0.1	0.1	0.1	0.1	0.3	0.1	0.2	0.0	39.7	57.6	33.8	50.5	18.5	58.3
04/09/15	18:34:29	40.5	323.0	83.0	82.4	44.0	232.0	0.2	0.1	0.1	0.1	0.2	0.1	0.4	0.1	0.4	0.0	41.3	57.6	35.1	50.6	17.6	58.4
04/09/15	19:34:29	40.5	329.6	82.3	81.2	44.0	231.0	0.1	0.1	0.0	0.1	0.3	0.2	0.4	0.1	0.3	0.1	39.8	57.6	34.4	50.6	17.3	58.4
04/09/15	20:34:28	43.3	133.0	81.7	77.3	44.0	232.0	0.1	0.1	0.1	0.1	0.2	0.2	0.0	0.1	0.3	0.1	0.1	20.4	0.2	3.4	0.2	16.0
04/09/15	21:34:28	43.4	135.0	80.0	75.8	44.0	231.0	0.2	0.2	0.2	0.1	0.3	0.2	0.2	0.1	0.3	0.1	0.0	19.4	0.1	0.0	0.2	9.1
04/09/15	22:34:27	43.3	134.2	79.0	74.4	44.0	232.0	0.2	0.2	0.0	0.1	0.3	0.2	0.2	0.1	0.3	0.1	-0.1	19.0	0.1	0.0	0.3	7.2
04/09/15	23:34:27	43.4	133.4	78.4	73.9	44.0	232.0	0.3	0.2	0.0	0.1	0.0	0.2	0.2	0.1	0.3	0.1	-0.1	18.5	0.8	0.0	0.4	6.7
04/10/15	0:34:26	40.6	328.1	79.2	76.8	44.0	232.0	0.3	0.2	0.2	0.1	0.3	0.2	0.4	0.1	0.2	0.1	36.4	58.1	35.8	50.8	17.4	58.6
04/10/15	1:34:26	40.5	324.5	79.9	77.8	44.0	231.0	0.1	0.1	0.1	0.1	0.3	0.2	0.4	0.0	0.4	0.1	40.2	57.7	35.3	50.7	17.3	58.4
04/10/15	2:34:25	40.5	333.5	77.5	76.9	44.0	231.0	1.0	0.1	0.1	0.1	0.4	0.2	0.3	0.1	0.4	0.1	40.2	57.7	35.1	50.7	17.2	58.5
04/10/15	3:34:25	40.5	335.1	75.7	74.8	44.0	230.0	0.3	0.2	0.5	0.1	0.1	0.2	0.0	0.1	0.4	0.1	41.4	57.7	34.3	50.7	18.1	58.5
04/10/15	4:34:24	40.6	333.5	76.7	75.3	44.0	231.0	0.2	0.1	0.1	0.1	0.3	0.2	0.3	0.1	0.4	0.1	41.7	57.7	35.1	50.7	17.4	58.5
04/10/15	5:34:24	40.5	331.0	76.6	74.8	44.0	231.0	0.1	0.2	0.1	0.1	0.2	0.2	-0.1	0.1	0.3	0.1	40.4	57.7	34.6	50.7	17.3	58.4
04/10/15	6:34:23	40.5	336.7	80.7	79.5	44.0	231.0	0.2	0.2	-0.2	0.0	0.1	0.3	0.1	0.0	0.3	0.1	40.5	57.6	34.7	50.6	17.0	58.4
04/10/15	7:34:23	40.5	325.2	87.0	85.2	43.9	231.0	0.0	0.1	0.0	0.0	0.1	0.3	-0.1	0.1	0.4	0.0	41.0	57.4	35.1	50.4	16.9	58.2
04/10/15	8:34:23	42.5	204.3	90.7	86.0	43.9	230.0	0.2	0.1	0.1	0.0	0.3	0.3	0.2	0.0	0.5	0.0	39.6	57.4	36.8	50.3	18.0	58.0
04/10/15	9:34:22	42.4	198.1	93.5	89.0	43.9	231.0	0.1	0.0	0.0	0.0	-0.1	0.3	0.1	0.0	0.2	0.0	39.6	57.3	35.6	50.1	17.8	58.0

Converter Compressor Building (CCB)
System Data - Systems 2 and 3

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	SVE Speed (Hz)	SVE Flow (scfm)	CCB-D1 Flow (scfm)	CCB-D1 Pressure (psig)	CCB-D2 Flow (scfm)	CCB-D2 Pressure (psig)	CCB-D3 Flow (scfm)	CCB-D3 Pressure (psig)	CCB-D4 Flow (scfm)	CCB-D4 Pressure (psig)	CCB-D5 Flow (scfm)	CCB-D5 Pressure (psig)	CCB-D6 Flow (scfm)	CCB-D6 Pressure (psig)	CCB-D7 Flow (scfm)	CCB-D7 Pressure (psig)	CCB-D8 Flow (scfm)	CCB-D8 Pressure (psig)
04/10/15	10:34:21	42.5	198.8	94.4	90.5	43.9	230.0	0.1	0.1	-0.1	0.0	0.1	0.3	0.2	0.0	0.4	0.0	40.3	57.3	35.7	50.1	17.4	57.9
04/10/15	11:34:21	42.5	205.0	96.2	91.6	43.8	231.0	0.1	0.1	0.0	0.0	-0.1	0.3	0.1	0.0	0.4	0.0	40.6	57.2	34.6	50.1	17.2	57.9
04/10/15	12:34:21	42.4	199.7	96.1	91.8	43.8	229.0	0.0	0.0	-0.1	0.1	0.1	0.2	0.2	0.0	0.4	0.0	40.9	57.2	35.3	50.1	17.0	57.9
04/10/15	13:34:20	42.5	199.0	94.6	89.8	43.8	231.0	0.1	0.1	-0.1	0.1	0.2	0.2	0.1	0.0	0.4	0.0	40.8	57.3	35.1	50.2	16.9	58.0
04/10/15	14:34:21	42.6	201.1	94.1	89.8	43.9	231.0	0.1	0.1	0.1	0.0	0.0	0.1	0.4	0.1	0.1	0.0	40.4	57.3	36.5	50.1	17.1	58.0
04/10/15	15:34:20	42.6	203.8	93.6	88.8	43.9	231.0	0.0	0.1	0.0	0.1	0.1	0.1	0.2	0.0	0.4	0.0	40.9	57.3	34.6	50.2	17.7	58.0
04/10/15	16:34:20	40.6	321.2	89.6	88.7	43.9	231.0	0.0	0.1	0.3	0.0	0.2	0.1	0.0	0.1	0.4	0.0	40.9	57.5	36.6	50.4	17.6	58.2
04/10/15	17:34:19	40.5	323.7	87.7	87.0	43.9	231.0	0.2	0.1	0.2	0.1	0.1	0.1	0.3	0.1	0.3	0.0	39.9	57.5	35.2	50.4	17.4	58.2
04/10/15	18:34:18	40.5	331.4	85.9	84.7	44.0	231.0	0.5	0.1	0.1	0.1	0.2	0.1	0.4	0.1	0.5	0.0	39.9	57.6	34.8	50.5	17.8	58.3
04/10/15	19:34:18	40.5	329.5	85.3	83.5	44.0	231.0	0.2	0.1	1.0	0.1	0.3	0.1	0.1	0.1	0.3	0.0	40.2	57.6	34.4	50.5	16.9	58.3
04/10/15	20:34:18	43.4	132.1	84.6	80.1	44.0	231.0	0.2	0.1	-0.1	0.1	0.2	0.2	0.4	0.1	0.3	0.0	0.8	20.5	0.1	3.5	0.1	16.2
04/10/15	21:34:17	43.3	135.3	83.5	79.0	44.0	231.0	0.1	0.1	0.1	0.0	0.1	0.2	0.2	0.1	0.4	0.1	0.2	19.4	0.1	0.0	0.3	9.6
04/10/15	22:34:16	43.4	131.9	83.8	78.5	44.0	231.0	0.2	0.1	0.4	0.1	0.2	0.2	0.1	0.0	0.4	0.1	0.1	19.0	-0.2	0.0	0.4	7.8
04/10/15	23:34:16	43.3	135.3	83.3	78.8	44.0	231.0	0.3	0.2	-0.3	0.1	0.2	0.2	0.6	0.0	0.1	0.1	1.1	18.6	-0.1	0.0	0.4	7.3
04/11/15	0:34:16	40.5	341.3	84.5	81.3	44.0	231.0	0.1	0.1	0.1	0.1	0.2	0.2	0.4	0.0	0.4	0.1	40.9	57.8	35.6	50.7	17.8	58.5
04/11/15	1:34:15	40.4	324.7	85.0	82.3	44.0	231.0	0.0	0.1	0.4	0.0	0.1	0.2	0.0	0.0	0.3	0.0	40.5	57.6	35.0	50.6	17.4	58.4
04/11/15	2:34:15	40.5	331.4	82.4	80.8	44.0	231.0	0.0	0.1	-0.1	0.0	0.3	0.2	0.5	0.0	0.3	0.0	40.4	57.7	35.5	50.6	17.7	58.4
04/11/15	3:34:14	40.4	333.3	80.8	79.8	44.0	231.0	-0.1	0.1	0.1	0.0	0.2	0.2	0.2	0.0	0.3	0.0	40.6	57.7	34.7	50.6	17.7	58.4
04/11/15	4:34:14	40.5	328.9	80.5	79.0	44.0	231.0	0.1	0.1	0.1	0.1	0.0	0.2	0.2	0.1	0.3	0.1	41.0	57.7	34.7	50.6	17.2	58.4
04/11/15	5:34:13	40.5	327.9	80.2	78.5	44.0	231.0	0.2	0.1	0.2	0.0	0.5	0.2	0.2	0.0	0.2	0.1	40.8	57.7	35.2	50.6	16.8	58.4
04/11/15	6:34:13	40.5	328.6	85.0	82.6	44.0	231.0	0.1	0.1	-0.2	0.0	0.3	0.3	0.3	0.0	0.5	0.0	41.0	57.5	34.2	50.5	18.1	58.3
04/11/15	7:34:12	40.6	325.2	89.4	86.8	43.9	231.0	0.2	0.1	0.0	0.0	0.1	0.3	0.1	0.0	0.5	0.0	40.7	57.5	35.3	50.4	16.9	58.2
04/11/15	8:34:12	42.6	199.1	92.8	87.9	43.9	230.0	0.2	0.1	0.0	0.0	0.3	0.3	0.3	0.0	0.3	0.0	40.4	57.4	35.7	50.2	17.3	58.0
04/11/15	9:34:11	42.4	204.0	92.6	89.2	43.9	230.0	0.4	0.0	0.1	0.0	0.2	0.3	0.0	0.0	1.3	0.0	40.5	57.4	36.0	50.2	18.1	58.0
04/11/15	10:34:11	42.5	204.9	93.7	90.5	43.8	230.0	0.1	0.0	0.1	0.0	0.3	0.4	0.3	0.0	0.2	0.0	40.4	57.3	35.5	50.2	18.3	58.0
04/11/15	11:34:10	42.4	201.3	93.5	91.0	43.8	229.0	0.1	0.1	-0.2	0.0	0.2	0.3	0.0	0.0	0.3	0.0	41.1	57.4	34.6	50.2	18.1	57.9
04/11/15	12:34:10	42.6	202.9	97.4	92.9	43.8	231.0	0.1	0.0	0.0	0.0	0.4	0.0	0.1	0.0	0.5	-0.1	40.9	57.3	35.5	50.1	17.6	57.9
04/11/15	13:34:09	42.5	199.6	96.5	91.7	43.8	230.0	0.1	0.0	0.1	0.0	0.2	0.1	0.0	0.0	0.2	0.0	40.5	57.3	35.0	50.1	17.6	57.9
04/11/15	14:34:09	42.4	203.2	96.1	90.6	43.9	230.0	0.5	0.0	0.4	0.1	0.1	0.3	0.0	0.0	0.1	0.0	42.6	57.3	34.9	50.1	17.2	57.9
04/11/15	15:34:08	42.4	202.9	95.8	90.7	43.9	230.0	0.0	0.0	0.1	0.0	-0.1	0.0	0.2	0.0	0.4	0.0	40.9	57.3	34.1	50.1	17.7	57.9
04/11/15	16:34:08	40.6	323.8	80.2	80.8	44.0	232.0	0.1	0.1	-0.1	0.1	0.3	-0.1	0.3	0.1	0.2	0.0	39.7	57.6	34.9	50.6	17.4	58.3
04/11/15	17:34:07	40.6	331.5	78.3	78.2	44.0	231.0	0.2	0.1	0.6	0.1	0.3	0.1	0.1	0.1	0.4	0.1	40.4	57.6	36.0	50.6	17.0	58.4
04/11/15	18:34:07	40.5	325.6	77.3	77.0	44.0	232.0	0.5	0.1	0.0	0.1	0.2	0.2	0.2	0.1	0.3	0.1	41.0	57.7	33.9	50.7	16.8	58.4
04/11/15	19:34:06	40.6	330.9	77.0	76.1	44.0	230.0	0.4	0.1	0.2	0.1	0.1	0.2	0.2	0.1	0.5	0.1	40.5	57.7	34.8	50.7	16.9	58.4
04/11/15	20:34:06	43.3	135.0	73.3	74.2	44.0	231.0	0.1	0.2	0.2	0.1	0.0	0.2	0.2	0.1	0.5	0.1	0.1	20.5	-0.1	3.5	0.2	16.3
04/11/15	21:34:05	43.4	135.2	69.0	71.2	44.0	232.0	0.0	0.2	0.1	0.1	0.3	0.2	0.5	0.1	0.4	0.1	0.1	19.4	0.0	0.1	0.3	10.1
04/11/15	22:34:05	43.4	133.8	68.1	70.5	44.0	231.0	0.5	0.2	0.0	0.1	0.3	0.2	0.2	0.1	0.3	0.1	0.2	19.0	0.1	0.1	0.1	8.6
04/11/15	23:34:04	43.4	133.0	67.9	69.9	44.0	231.0	0.2	0.2	0.2	0.1	0.3	0.2	0.0	0.1	0.2	0.1	0.2	18.6	0.0	0.1	0.1	8.1
04/12/15	0:34:04	40.6	329.0	74.5	72.5	44.0	232.0	0.3	0.2	-0.2	0.1	0.1	0.2	1.0	0.1	0.2	0.1	40.5	57.9	35.3	50.9	17.4	58.7
04/12/15	1:34:03	40.6	330.8	77.2	75.3	44.0	230.0	0.4	0.2	0.0	0.1	0.2	0.2	0.1	0.1	0.4	0.1	41.2	57.7	35.1	50.7	17.1	58.4
04/12/15	2:34:03	40.6	328.6	78.8	76.6	44.0	231.0	0.1	0.1	0.2	0.1	0.1	0.2	0.4	0.0	0.4	0.1	39.9	57.5	35.4	50.6	17.5	58.3
04/12/15	3:34:02	40.6	330.5	80.1	78.8	44.0	232.0	0.2	0.1	-0.2	0.0	-0.1	0.2	1.0	0.0	0.3	0.1	39.4	57.5	34.9	50.5	17.1	58.3
04/12/15	4:34:02	40.6	326.8	80.0	78.4	44.0	231.0	0.1	0.1	-0.1	0.0	0.2	0.2	0.3	0.0	0.2	0.1	41.4	57.5	35.4	50.5	17.1	58.3
04/12/15	5:34:01	40.5	330.9	79.7	78.2	44.0	231.0	0.2	0.1	0.7	0.0	0.1	0.2	0.1	0.0	0.2	0.1	41.2	57.4	35.1	50.5	17.1	58.3
04/12/15	6:34:01	40.5	323.7	82.9	80.5	43.9	231.0	0.2	0.1	0.1	0.0	0.0	0.3	0.0	0.0	0.2	0.0	40.7	57.4	35.5	50.5	17.3	58.2
04/12/15	7:34:00	40.5	326.2	86.6	85.1	43.9	230.0	0.3	0.1	0.0	0.0	0.2	0.3	0.1	0.0	0.4	0.0	39.7	57.3	35.3	50.3	17.4	58.1
04/12/15	8:34:00	42.4	200.9	92.0	88.4	43.9	230.0	0.0	0.0	0.0	0.0	0.2	0.3	0.2	0.0	0.4	0.0	39.6	57.2	35.5	50.1	17.5	57.9
04/12/15	9:33:59	42.4	203.0	94.8	90.0	43.9	232.0	0.2	0.1	-0.1	0.0	0.1	0.3	0.2	0.0	0.1	0.0	39.8	57.1	35.1	50.1	17.1	57.8
04/12/15	10:33:59	42.5	200.5	95.6	90.9	43.9	231.0	0.0	0.1	0.0	0.0	0.0	0.3	0.4	0.0	0.3	0.0	40.6	57.1	35.8	50.1	17.4	57.8
04/12/15	11:33:58	42.5	199.2	96.2	91.1	43.9	232.0	0.0	0.0	-0.3	0.0	0.7	0.3	0.2	0.0	0.1	0.0	39.9	57.1	36.0	50.1	17.8	57.8
04/12/15	12:33:58	42.5	198.1	96.7	92.1	43.8	231.0	0.1	0.0	-0.2	0.1	0.0	0.2	0.0	0.0	0.3	0.0	40.1	57.1	34.7	50.0	18.7	57.8
04/12/15	13:33:57	42.4	193.7	97.9	92.8	43.8	230.0	0.1	0.0	-0.1	0.0	0.0	0.2	0.2	0.0	1.1	-0.1	41.0	57.0	35.3	50.0	17.9	57.8
04/12/15	14:33:57	42.4	203.1	95.3	90.7	43.9	230.0	0.1	0.0	0.1	0.1	0.3	0.1	-0.1	0.0	0.2	0.0	40.2	57.1	35.7	50.0	17.1	57.8
04/12/15	15:33:56	42.4	203.7	92.0	86.5	43.9	230.0	0.1	0.1	0.0	0.0	0.0	0.0	0.4	0.0	0.4	0.0	41.1	57.1	35.5	50.1	17.2	57.9
04/12/15	16:33:56	40.6	315.4	87.5	85.4	43.9	231.0	0.1	0.1	0.1	0.1	0.2	0.1	0.5	0.1	0.5	0.0	39.4	57.3	34.6	50.3	17.2	58.2
04/12/15	17:33:55	40.5	329.9	87.1	85.7	43.9	232.0	0.3	0.1	0.0	0.1	0.2	0.2	0.4	0.1	0.4	0.0	39.6	57.3	34.1	50.4	17.9	58.2
04/12/15	18:33:55	40.5	319.6	85.9	84.5	43.9	232.0	0.2	0.1	-0.1	0.1	0.3	0.2	0.3	0.1	0.4	0.0	39.9	57.4	33.9	50.4	17.0	58.2
04/12/15	19:33:54	40.6	325.5	86.1	84.3	43.9	231.0	0.1	0.1	0.0	0.0	0.1	0.1	1.2	0.1	0.8	0.0	40.1	57.4	34.0	50.4	17.4	58.2
04/12/15	20:33:54	43.3	131.5	86.1	81.5	44.0	231.0	0.5	0.1	0.1	0.0	0.1	0.2	0.1	0.1	0.4	0.0	0.1	20.4	0.1	3.6	0.3	16.2
04/12/15	21:33:53	43.4	136.4	84.9	80.1	43.9	231.0	0.0	0.1	0.4	0.1	0.0	0.2	0.2	0.1	0.3	0.0	0.3	19.4	-0.1	0.0	0.1	10.1
04/12/15	22:33:53	43.3	131.4	84.8	80.2	43.9	231.0	0.0	0.1	-0.1	0.1	0.3	0.2	0.6	0.1	0.4	0.1	0.1	19.0	-0.2	0.0	0.2	8.5
04/12/15	23:33:52	43.3	133.4	84.3	79.4	44.0	231.0	0.7	0.1	0.0	0.1	0.2	0.2	0.2	0.0	0.4	0.1	0.0	18.5	0.0	0.0	0.1	8.1
04/13/15	0:33:52	40.6	333.2	84.4	81.4	44.0	231.0	0.2	0.1	0.4	0.0	0.2	0.2	0.1	0.0	0.4	0.0	39.3	57.7	36.5	50.6	17.0	58.5
04/13/15	1:33:51	40.5	326.0	84.2	82.2	44.0	231.0	0.0	0.1	0.1	0.0	0.4	0.2	1.2	0.0	0.3	0.0	39.7	57.6	36.7	50.6	17.3	58.3
04/13/15	2:33:51	40.5	331.8	83.7	81.6	44.0	232.0	0.3	0.1	0.0	0.0	0.3	0.2	0.3	0.0	0.2	0.0	39.7	57.6	34.9	50.5	17.1	58.3
04/13/15	3:33:50	40.4	324.3	83.5	81.4	44.0	231.0	0.3	0.1	0.6	0.0	0.3	0.2	0.2	0.0	0.3	0.0	39.7	57.5	34.9	50.5	16.8	58.3
04/13/15	4:33:50	40.5	326.5	82.9	81.1	44.0	231.0	-0.1	0.1	0.0	0.0	0.0	0.2	0.4	0.0	0.3	0.0	39.4	57.5	34.7	50.5	17.2	58.3
04/13/15	5:33:49	40.6	329.6	81.5	79.9	44.0	232.0	0.2	0.1	0.1	0.0	0.2	0.2	0.4	0.0	0.3	0.0	40.7	57.6	34.9	50.6	17.8	58.3
04/13/15	6:33:49	40.6	327.2	86.5	84.3	43.9	232.0	0.0	0.1	-0.3	0.0	0.3	0.3	0.3	0.0	0.4	0.0	41.2	57.5	35.6	50.4	17.2	58.3
04/13/15	7:33:48	40.5	322.8	89.1	87.0	43.9	231.0	0.1	0.1	0.1	0.0	0.2	0.3	0.1	0.0	0.2	0.0	40.0	57.3	34.6	50.3	17.1	58.1
04/13/15	8:33:48	42.5	200.5	92.9	88.3	43.9	230.0	0.1	0.0	0.1	0.0	0.1	0.3	0.1	0.0	0.5	0.0	41.0	57.4	35.9	50.2	17.2	57.9
04/13/15	9:33:47	42.5	204.1	94.2	89.6	43.9	230.0	0.0	0.1	-0.3	0.0	0.7	0.3	0.3	0.0	0.3	0.0	40.2	57.3	35.0	50.1	17.3	57.9
04/13/15	10:33:47	42.5	201.9	95.7	91.2	43.9	231.0	0.2	0.0	-0.1	0.0	0.3	0.3	0.1	0.0	0.2	0.0	39.6	57.3	34.7	50.1	17.7	57.9
04/13/15	11:33:46	42.5	199.6	95.8	91.3	43.9	231.0	0.1	0.0	0.1	0.0	0.0	0.3	0.1	0.0	0.4	0.0	40.9	57.2	36.3	50.1	17.2	57.9

Converter Compressor Building (CCB)
System Data - Systems 2 and 3

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	SVE Speed (Hz)	SVE Flow (scfm)	CCB-D1 Flow (scfm)	CCB-D1 Pressure (psig)	CCB-D2 Flow (scfm)	CCB-D2 Pressure (psig)	CCB-D3 Flow (scfm)	CCB-D3 Pressure (psig)	CCB-D4 Flow (scfm)	CCB-D4 Pressure (psig)	CCB-D5 Flow (scfm)	CCB-D5 Pressure (psig)	CCB-D6 Flow (scfm)	CCB-D6 Pressure (psig)	CCB-D7 Flow (scfm)	CCB-D7 Pressure (psig)	CCB-D8 Flow (scfm)	CCB-D8 Pressure (psig)
04/13/15	12:33:46	42.6	202.5	94.7	90.4	43.8	230.0	0.1	0.1	-0.2	0.1	0.0	0.2	0.0	0.0	0.2	0.0	40.5	57.3	35.8	50.1	17.5	57.9
04/13/15	13:33:45	42.6	202.6	94.6	89.5	43.9	231.0	0.1	0.1	-0.1	0.0	0.2	0.2	0.0	0.1	0.3	0.0	40.0	57.3	35.7	50.2	16.9	57.9
04/13/15	14:33:45	42.4	204.8	94.3	89.7	43.9	231.0	0.1	0.1	0.1	0.0	0.1	0.0	0.4	0.1	0.5	0.0	40.6	57.3	35.5	50.1	17.5	57.9
04/13/15	15:33:44	42.4	202.2	91.8	86.4	43.9	231.0	0.2	0.1	-0.1	0.1	0.2	0.0	0.1	0.0	0.3	0.0	40.6	57.3	35.8	50.2	17.1	57.9
04/13/15	16:33:44	40.7	314.9	87.8	86.0	43.9	232.0	0.0	0.1	0.0	0.1	0.3	0.1	0.2	0.1	0.4	0.0	39.8	57.4	35.5	50.4	17.7	58.2
04/13/15	17:33:43	40.6	327.0	86.8	85.2	44.0	231.0	0.1	0.1	-0.1	0.0	0.1	0.1	0.2	0.1	0.5	0.0	40.2	57.5	34.1	50.4	17.1	58.2
04/13/15	18:33:43	40.5	324.5	86.2	84.5	44.0	231.0	0.4	0.1	-0.1	0.1	0.4	0.2	0.1	0.1	0.3	0.0	40.7	57.5	35.4	50.4	17.2	58.3
04/13/15	19:33:42	40.5	326.6	80.1	81.0	44.0	231.0	0.1	0.1	-0.1	0.0	0.3	0.1	0.2	0.1	0.3	0.0	39.9	57.6	34.5	50.6	17.6	58.3
04/13/15	20:33:42	43.4	133.1	80.9	76.6	44.0	231.0	0.0	0.1	0.0	0.1	0.1	0.2	0.3	0.1	0.4	0.1	0.9	20.4	0.2	3.6	0.3	16.4
04/13/15	21:33:41	43.4	134.9	79.6	75.0	44.0	231.0	0.5	0.1	-0.1	0.1	0.3	0.2	0.3	0.1	0.3	0.1	0.1	19.4	0.1	0.0	0.2	10.3
04/13/15	22:33:41	43.4	134.3	78.7	73.9	44.0	231.0	0.2	0.2	0.1	0.1	0.0	0.2	0.0	0.0	0.3	0.1	0.2	19.0	0.1	0.0	0.2	8.8
04/13/15	23:33:41	43.4	132.9	78.2	73.5	44.0	232.0	0.2	0.2	0.2	0.1	0.2	0.2	1.0	0.0	0.3	0.1	0.4	18.5	0.6	0.0	0.2	8.4
04/14/15	0:33:40	40.5	331.6	76.7	75.2	44.0	231.0	0.1	0.2	0.1	0.1	0.2	0.2	0.1	0.1	0.3	0.1	38.4	57.9	35.6	50.7	17.3	58.6
04/14/15	1:33:40	40.5	324.0	76.5	75.4	44.0	230.0	0.1	0.2	0.0	0.1	0.1	0.2	0.3	0.1	0.3	0.1	40.0	57.7	35.3	50.7	17.0	58.4
04/14/15	2:33:39	40.5	325.7	76.7	75.6	44.0	232.0	0.5	0.1	0.2	0.1	0.1	0.2	0.6	0.1	0.2	0.1	40.9	57.7	35.0	50.7	17.0	58.4
04/14/15	3:33:38	40.6	328.5	76.7	74.9	44.0	231.0	0.9	0.2	-0.1	0.1	0.1	0.2	0.3	0.0	0.3	0.1	40.3	57.7	34.1	50.6	17.3	58.4
04/14/15	4:33:38	40.6	327.9	76.5	75.4	44.0	232.0	0.4	0.2	0.0	0.1	0.1	0.2	0.4	0.1	0.3	0.1	39.8	57.6	35.3	50.7	17.4	58.4
04/14/15	5:33:38	40.5	332.1	76.6	75.2	44.0	232.0	0.1	0.1	0.0	0.1	0.0	0.2	0.4	0.1	0.3	0.1	40.2	57.7	34.3	50.6	17.2	58.3
04/14/15	6:33:37	40.6	330.2	82.4	79.8	44.0	231.0	0.2	0.1	0.0	0.0	0.1	0.3	0.2	0.0	0.4	0.1	40.1	57.5	35.4	50.5	17.4	58.3
04/14/15	7:33:38	40.6	324.1	89.6	86.8	43.9	231.0	0.5	0.1	0.0	0.0	0.8	0.3	0.3	0.0	0.3	0.0	39.4	57.3	35.7	50.3	16.8	58.1
04/14/15	8:33:37	42.5	203.0	92.2	85.7	43.9	230.0	0.0	0.0	-0.1	0.0	0.0	0.3	0.2	0.0	0.3	0.0	39.8	57.3	35.5	50.2	17.5	57.9
04/14/15	9:33:37	42.4	198.7	93.3	84.9	43.9	231.0	0.4	0.0	-0.1	0.0	0.2	0.3	0.4	0.0	0.5	0.0	39.8	57.3	36.5	50.1	17.1	57.9
04/14/15	10:33:36	42.4	195.6	93.8	84.4	43.9	230.0	0.1	0.1	-0.3	0.0	0.3	0.3	0.1	0.0	0.4	0.0	40.3	57.2	35.2	50.1	17.6	57.8
04/14/15	11:33:36	42.5	201.2	93.1	83.2	43.9	231.0	0.0	0.0	-0.3	0.0	0.2	0.1	0.3	0.0	0.4	0.0	40.2	57.2	36.3	50.1	17.4	57.9
04/14/15	12:33:35	42.5	200.4	95.0	85.1	43.8	229.0	0.0	0.1	-0.1	0.0	0.2	0.2	0.1	0.0	0.8	0.0	39.7	57.2	35.2	50.1	17.7	57.8
04/14/15	13:33:35	42.4	205.8	95.7	85.3	43.8	230.0	0.1	0.1	-0.2	0.1	0.3	0.2	0.0	0.0	0.3	0.0	40.5	57.2	36.1	50.1	17.4	57.8
04/14/15	14:33:34	42.5	199.4	94.6	84.7	43.8	231.0	0.0	0.1	0.0	0.0	0.2	0.1	0.0	0.1	0.4	0.0	39.8	57.2	35.2	50.1	16.6	57.8
04/14/15	15:33:34	42.4	198.5	92.9	82.9	43.9	231.0	0.1	0.0	0.1	0.1	0.0	0.1	0.3	0.1	1.1	0.0	40.4	57.3	35.3	50.1	16.8	57.9
04/14/15	16:33:33	40.6	317.9	88.0	82.2	43.9	230.0	0.1	0.1	-0.1	0.1	0.3	0.0	0.0	0.2	0.4	0.0	40.6	57.4	34.9	50.3	17.6	58.2
04/14/15	17:33:33	40.6	323.0	86.0	80.8	44.0	230.0	0.2	0.1	0.5	0.1	0.2	0.1	0.3	0.2	0.4	0.0	39.4	57.5	34.8	50.4	17.8	58.2
04/14/15	18:33:32	40.5	330.1	85.0	80.2	44.0	231.0	0.1	0.1	-0.3	0.0	0.2	0.1	0.1	0.3	0.3	0.0	39.3	57.5	34.3	50.4	17.4	58.2
04/14/15	19:33:32	40.6	325.2	84.5	79.3	44.0	231.0	0.2	0.1	0.1	0.0	0.1	0.2	0.1	0.2	0.5	0.0	39.8	57.5	34.8	50.5	17.4	58.3
04/14/15	20:33:31	43.3	131.3	83.9	75.9	44.0	233.0	0.2	0.1	0.3	0.1	0.2	0.2	0.2	0.2	0.3	0.0	0.1	20.4	0.0	3.7	0.2	16.3
04/14/15	21:33:31	43.4	138.0	82.3	73.8	44.0	231.0	0.1	0.1	-0.1	0.1	0.3	0.2	0.2	0.2	0.3	0.1	0.0	19.3	0.0	0.0	0.3	10.2
04/14/15	22:33:30	43.3	133.3	81.7	73.5	44.0	231.0	1.0	0.1	0.2	0.1	0.3	0.2	0.3	0.1	0.3	0.0	0.5	18.9	0.2	0.0	0.4	8.6
04/14/15	23:33:30	43.3	135.1	81.2	73.1	44.0	231.0	0.1	0.1	0.1	0.1	0.2	0.2	0.3	0.1	0.3	0.1	0.3	18.5	0.0	0.0	0.4	8.1
04/15/15	0:33:29	40.6	330.8	84.4	77.3	44.0	231.0	0.0	0.1	-0.1	0.1	0.3	0.2	0.8	0.1	0.4	0.1	40.1	57.8	34.7	50.6	17.0	58.4
04/15/15	1:33:29	40.4	328.0	83.0	78.6	44.0	232.0	0.4	0.1	0.0	0.0	0.0	0.2	0.2	0.1	0.4	0.0	39.6	57.5	34.7	50.5	17.6	58.3
04/15/15	2:33:28	40.5	327.2	84.0	79.0	44.0	231.0	0.3	0.1	0.1	0.0	0.2	0.2	0.0	0.1	0.3	0.0	39.8	57.5	36.6	50.5	17.2	58.3
04/15/15	3:33:28	40.5	326.6	82.2	77.9	44.0	230.0	0.1	0.1	0.0	0.0	0.0	0.2	0.6	0.1	0.4	0.0	39.4	57.6	35.0	50.5	17.3	58.3
04/15/15	4:33:27	40.5	334.1	81.2	76.7	44.0	231.0	0.1	0.1	-0.1	0.0	0.1	0.2	0.3	0.2	0.4	0.1	40.2	57.6	34.5	50.6	18.0	58.3
04/15/15	5:33:27	40.6	334.6	82.9	77.7	44.0	231.0	0.2	0.1	0.2	0.0	0.2	0.2	0.2	0.2	0.5	0.1	40.2	57.5	34.7	50.5	17.2	58.3
04/15/15	6:33:26	40.4	330.4	86.6	80.5	43.9	231.0	0.1	0.1	0.0	0.0	0.0	0.3	0.5	0.1	0.4	0.0	40.2	57.4	34.4	50.4	17.2	58.2
04/15/15	7:33:26	40.6	324.6	88.4	82.9	43.9	231.0	0.1	0.1	0.2	0.0	0.0	0.3	0.1	0.2	0.2	0.0	40.6	57.3	35.3	50.3	17.7	58.1
04/15/15	8:33:25	42.4	200.0	91.4	82.4	43.9	231.0	0.2	0.1	0.1	0.0	0.3	0.3	0.2	0.1	0.3	0.0	38.8	57.2	35.3	50.2	17.0	58.0
04/15/15	9:33:25	42.4	198.4	93.0	84.4	43.9	231.0	0.1	0.0	-0.1	0.0	0.1	0.3	0.3	0.1	0.2	0.0	40.3	57.3	35.9	50.2	18.6	57.9
04/15/15	10:33:24	42.5	202.6	93.6	84.7	43.8	231.0	0.0	0.1	0.0	0.0	0.2	0.4	0.3	0.1	0.2	0.0	40.2	57.3	34.9	50.1	16.6	57.9
04/15/15	11:33:24	42.4	195.9	94.8	85.7	43.8	230.0	0.1	0.0	0.1	0.0	0.6	0.2	0.0	0.1	0.2	0.0	39.4	57.2	35.1	50.1	17.0	57.9
04/15/15	12:33:23	42.6	199.6	96.6	85.9	43.8	230.0	0.0	0.0	0.1	0.0	0.1	0.2	0.2	0.1	0.2	0.0	40.7	57.2	35.1	50.1	17.3	57.8
04/15/15	13:33:23	42.5	198.7	96.9	86.7	43.8	230.0	0.0	0.0	-0.2	0.0	-0.1	0.1	0.0	0.1	1.1	0.0	39.9	57.2	35.4	50.1	17.2	57.8
04/15/15	14:33:22	42.4	195.4	95.0	85.6	43.8	230.0	0.1	0.1	0.0	0.0	0.6	0.2	0.1	0.2	0.3	0.0	39.9	57.2	34.7	50.1	17.0	57.9
04/15/15	15:33:22	42.5	198.3	92.8	83.0	43.9	230.0	0.0	0.0	0.0	0.0	-0.1	0.0	0.1	0.1	0.2	0.0	41.2	57.3	35.1	50.2	17.2	57.9
04/15/15	16:33:21	40.7	320.1	84.2	80.0	43.9	231.0	0.0	0.1	0.1	0.1	-0.2	0.0	0.4	0.2	1.1	0.0	38.8	57.5	34.2	50.4	17.6	58.3
04/15/15	17:33:21	40.5	321.5	81.9	79.0	44.0	231.0	0.0	0.1	-0.2	0.0	0.1	0.1	0.1	0.2	0.2	0.0	40.4	57.5	35.3	50.5	17.6	58.3
04/15/15	18:33:20	40.6	325.4	82.0	77.9	44.0	231.0	0.5	0.1	-0.4	0.1	0.1	0.2	0.2	0.2	0.3	0.1	40.1	57.6	34.0	50.6	17.3	58.3
04/15/15	19:33:20	40.5	326.8	82.6	77.8	44.0	231.0	0.1	0.1	0.0	0.1	0.1	0.2	0.4	0.2	0.5	0.0	40.7	57.6	35.3	50.5	17.8	58.3
04/15/15	20:33:19	43.3	134.4	82.7	74.7	44.0	232.0	0.9	0.1	0.2	0.0	0.2	0.2	0.4	0.2	0.2	0.1	0.2	20.4	0.1	3.8	0.3	16.2
04/15/15	21:33:19	43.4	132.7	78.9	71.7	44.0	232.0	0.4	0.1	0.1	0.1	0.1	0.2	0.4	0.1	0.2	0.1	0.4	19.3	0.1	0.0	0.2	9.9
04/15/15	22:33:18	43.3	135.0	70.6	70.1	44.0	232.0	0.3	0.2	-0.1	0.1	0.0	0.2	0.2	0.1	0.3	0.1	0.1	19.0	0.1	0.0	0.1	8.6
04/15/15	23:33:18	43.4	132.0	69.5	69.3	44.0	231.0	0.2	0.1	-0.1	0.1	0.3	0.2	0.3	0.1	0.3	0.1	-0.1	18.6	-0.2	0.1	0.3	8.1
04/16/15	0:33:17	40.6	335.9	77.1	73.1	44.0	232.0	0.2	0.1	0.3	0.0	-0.1	0.2	0.2	0.1	0.3	0.1	40.4	57.9	35.5	50.8	18.6	58.5
04/16/15	1:33:17	40.5	330.7	79.8	75.4	44.0	232.0	0.0	0.1	0.1	0.1	0.1	0.2	0.1	0.1	0.3	0.1	39.8	57.7	34.4	50.6	16.9	58.3
04/16/15	2:33:16	40.5	335.1	78.9	75.9	44.0	232.0	0.9	0.1	0.1	0.0	0.3	0.2	0.4	0.0	0.4	0.1	39.5	57.6	34.5	50.5	17.0	58.3
04/16/15	3:33:16	40.6	324.3	79.6	75.0	44.0	231.0	0.1	0.1	1.2	0.0	0.2	0.2	0.1	0.0	0.5	0.1	40.4	57.6	34.9	50.5	17.5	58.3
04/16/15	4:33:15	40.6	322.9	79.3	75.8	44.0	231.0	0.1	0.1	0.0	0.0	0.0	0.2	0.4	0.0	0.4	0.1	38.7	57.6	34.3	50.5	17.0	58.3
04/16/15	5:33:15	40.5	322.6	79.2	75.5	44.0	231.0	0.2	0.1	-0.1	0.0	0.2	0.2	0.1	0.0	0.3	0.0	39.7	57.6	34.1	50.5	17.5	58.3
04/16/15	6:33:15	40.6	327.5	81.1	77.0	43.9	233.0	0.3	0.1	-0.2	0.0	0.2	0.2	0.2	0.0	0.5	0.1	39.3	57.6	34.8	50.5	17.2	58.2
04/16/15	7:33:14	40.5	328.2	83.4	80.6	43.9	230.0	0.2	0.1	-0.1	0.0	0.0	0.3	0.4	0.0	0.4	0.0	40.1	57.5	34.6	50.4	16.8	58.1
04/16/15	8:33:14	42.6	204.3	80.3	80.5	43.9	231.0	0.3	0.1	-0.3	0.0	0.1	0.3	0.3	0.0	0.4	0.0	40.3	57.5	38.4	50.4	17.5	58.1
04/16/15	9:33:13	42.5	203.7	90.1	82.7	43.9	230.0	0.1	0.1	0.8	0.0	0.7	0.2	0.3	0.0	0.3	0.0	39.7	57.3	35.3	50.2	17.4	57.9
04/16/15	10:33:13	42.6	200.7	90.6	83.1	43.9	231.0	0.1	0.0	0.2	0.0	0.2	0.3	0.4	0.0	0.4	0.0	39.5	57.3	35.8	50.1	18.2	57.9
04/16/15	11:33:12	42.6	201.9	91.3	83.7	43.8	230.0	0.1	0.0	0.1	0.0	0.2	0.3	0.0	0.0	0.4	0.0	41.7	57.3	35.9	50.1	17.0	57.9
04/16/15	12:33:11	42.5	201.3	91.2	83.8	43.9	231.0	0.3	0.0	0.1	0.0	0.3	0.1	0.3	0.0	0.2	0.0	40.3	57.3	36.8	50.1	16.7	57.8
04/16/15	13:32:59	42.4	196.8	89.3	81.9	43.9	230.0	0.2	0.0	0.0	0.0	0.1	0.0	0.2	0.0	0.3	0.0	41.3	57.3	37.3	50.2	16.6	57.9

Converter Compressor Building (CCB)
System Data - Systems 2 and 3

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	SVE Speed (Hz)	SVE Flow (scfm)	CCB-D1 Flow (scfm)	CCB-D1 Pressure (psig)	CCB-D2 Flow (scfm)	CCB-D2 Pressure (psig)	CCB-D3 Flow (scfm)	CCB-D3 Pressure (psig)	CCB-D4 Flow (scfm)	CCB-D4 Pressure (psig)	CCB-D5 Flow (scfm)	CCB-D5 Pressure (psig)	CCB-D6 Flow (scfm)	CCB-D6 Pressure (psig)	CCB-D7 Flow (scfm)	CCB-D7 Pressure (psig)	CCB-D8 Flow (scfm)	CCB-D8 Pressure (psig)
04/16/15	14:32:58	42.5	200.0	76.5	76.3	44.0	231.0	0.3	0.1	-0.3	0.1	0.0	0.0	0.4	0.0	0.8	0.0	40.3	57.5	38.3	50.5	16.8	58.1
04/16/15	15:32:57	42.5	206.5	73.9	73.6	44.0	231.0	0.2	0.1	0.1	0.1	0.9	0.1	0.2	0.1	0.3	0.0	39.5	57.6	37.1	50.6	17.5	58.2
04/16/15	16:32:56	40.7	324.3	78.0	74.9	44.0	231.0	0.4	0.1	-0.1	0.1	0.1	0.1	0.4	0.1	0.5	0.1	39.5	57.6	35.6	50.6	17.3	58.2
04/16/15	17:32:54	40.6	325.1	79.4	76.5	44.0	231.0	0.2	0.1	-0.1	0.0	0.1	0.2	0.1	0.1	0.3	0.1	39.3	57.6	35.3	50.5	17.5	58.2
04/16/15	18:32:54	40.5	326.3	78.6	76.0	44.0	232.0	0.1	0.1	0.1	0.0	0.3	0.2	0.1	0.1	0.3	0.1	40.5	57.5	35.5	50.5	16.7	58.2
04/16/15	19:32:52	40.6	323.3	78.5	75.6	44.0	231.0	0.3	0.1	0.1	0.0	0.1	0.2	0.1	0.1	0.5	0.1	39.7	57.5	35.5	50.5	16.7	58.2
04/16/15	20:32:51	43.3	132.0	73.5	72.3	44.0	231.0	0.1	0.1	0.0	0.0	0.1	0.2	0.1	0.1	0.4	0.1	0.2	20.6	0.0	3.9	1.1	16.3
04/16/15	21:32:50	43.3	132.1	69.7	69.4	44.0	231.0	0.0	0.1	0.0	0.0	0.3	0.2	0.1	0.1	0.4	0.1	0.0	19.4	0.0	0.0	0.1	10.1
04/16/15	22:32:49	43.4	134.8	69.3	69.1	44.0	232.0	0.2	0.1	0.7	0.1	0.3	0.2	0.2	0.1	0.5	0.1	0.2	19.0	0.0	0.1	0.1	8.5
04/16/15	23:32:47	43.4	132.5	69.1	69.3	44.0	231.0	0.5	0.1	0.1	0.1	0.0	0.2	0.2	0.1	0.5	0.1	0.1	18.6	0.2	0.0	0.3	8.1
04/17/15	0:32:47	40.6	327.2	77.2	73.2	44.0	231.0	0.3	0.2	0.0	0.1	0.3	0.2	0.2	0.0	0.3	0.1	38.2	57.8	34.9	50.7	17.3	58.5
04/17/15	1:32:45	40.6	330.1	77.8	74.8	44.0	232.0	0.1	0.1	0.7	0.1	0.1	0.2	0.1	0.0	0.4	0.0	39.7	57.6	35.4	50.6	17.7	58.3
04/17/15	2:32:45	40.6	333.8	76.9	74.1	44.0	231.0	0.0	0.1	0.2	0.0	0.1	0.2	0.2	0.0	0.3	0.1	40.3	57.6	34.6	50.6	17.8	58.3
04/17/15	3:32:44	40.5	329.1	77.6	74.6	44.0	231.0	0.2	0.1	0.0	0.0	0.3	0.2	0.1	0.0	0.3	0.0	38.6	57.6	34.8	50.5	18.1	58.3
04/17/15	4:32:44	40.5	330.4	77.0	73.9	44.0	232.0	0.1	0.1	0.7	0.0	0.3	0.2	0.1	0.0	0.4	0.0	41.2	57.6	35.1	50.5	16.9	58.3
04/17/15	5:32:43	40.5	332.3	77.7	74.4	44.0	231.0	0.2	0.1	-0.1	0.0	0.1	0.2	0.2	0.0	0.5	0.0	39.7	57.5	34.4	50.5	17.1	58.2
04/17/15	6:32:43	40.5	322.9	79.7	76.6	43.9	231.0	0.4	0.1	-0.1	0.0	0.3	0.3	0.0	0.0	0.5	0.0	40.8	57.5	35.5	50.4	17.6	58.2
04/17/15	7:32:42	40.5	325.4	83.5	80.9	43.9	231.0	0.5	0.1	0.1	0.0	0.0	0.3	0.2	0.0	0.4	0.0	39.8	57.4	34.1	50.3	17.2	58.1
04/17/15	8:32:42	42.5	204.0	85.4	79.5	43.9	232.0	0.2	0.0	0.0	0.0	0.2	0.2	0.2	0.0	0.4	0.0	39.3	57.4	36.1	50.2	17.5	58.0
04/17/15	9:32:41	42.5	201.5	76.1	76.3	43.9	231.0	0.3	0.1	0.1	0.0	0.3	0.3	0.3	0.0	0.3	0.0	40.5	57.5	37.1	50.4	17.7	58.1
04/17/15	10:32:41	42.5	207.1	77.1	78.4	43.9	230.0	-0.1	0.1	0.5	0.0	1.0	0.3	0.2	0.0	0.3	0.0	40.0	57.5	36.8	50.4	17.7	58.1
04/17/15	11:32:40	42.6	201.5	76.7	77.6	43.9	231.0	0.1	0.1	0.1	0.1	0.3	0.2	1.1	0.0	0.4	0.0	39.7	57.5	37.4	50.4	17.1	58.1
04/17/15	12:32:40	42.5	201.1	77.3	79.0	43.9	231.0	0.0	0.1	-0.1	0.0	0.2	0.3	0.3	0.0	0.4	0.0	39.4	57.5	36.6	50.4	17.4	58.1
04/17/15	13:32:39	42.5	201.0	76.2	76.9	43.9	231.0	0.2	0.1	0.2	0.1	0.4	0.1	0.5	0.1	0.3	0.0	40.2	57.5	37.6	50.4	18.7	58.1
04/17/15	14:32:39	42.5	203.4	74.7	74.6	44.0	230.0	0.1	0.1	-0.1	0.1	0.1	0.0	0.4	0.1	0.4	0.1	40.7	57.5	38.8	50.5	16.8	58.1
04/17/15	15:32:38	42.5	206.5	73.7	73.7	44.0	231.0	0.1	0.1	-0.3	0.1	0.2	0.1	0.3	0.1	0.3	0.0	40.6	57.6	36.4	50.5	16.9	58.2
04/17/15	16:32:38	40.6	320.2	80.2	76.6	44.0	230.0	0.2	0.1	0.1	0.1	0.4	0.2	0.1	0.1	0.4	0.0	39.5	57.5	36.8	50.5	16.8	58.2
04/17/15	17:32:37	40.5	325.2	81.9	78.1	43.9	231.0	0.2	0.1	0.0	0.0	0.1	0.2	0.9	0.1	0.4	0.0	39.8	57.5	35.4	50.4	16.8	58.1
04/17/15	18:32:37	40.5	325.3	80.4	77.6	44.0	232.0	0.3	0.1	0.1	0.0	0.3	0.2	0.1	0.1	0.9	0.0	38.7	57.5	35.3	50.5	16.6	58.2
04/17/15	19:32:36	40.5	324.8	80.8	77.4	44.0	231.0	0.1	0.1	-0.3	0.0	0.2	0.2	0.1	0.1	0.2	0.0	40.1	57.5	35.4	50.5	16.7	58.2
04/17/15	20:32:36	43.3	133.0	81.3	74.2	44.0	231.0	0.2	0.1	0.0	0.0	0.1	0.2	0.2	0.1	0.3	0.0	0.2	20.5	0.0	3.9	0.3	16.5
04/17/15	21:32:35	43.3	132.3	80.6	72.5	44.0	231.0	0.1	0.1	-0.1	0.0	-0.1	0.2	0.0	0.1	0.3	0.0	0.3	19.4	0.1	0.0	0.1	10.3
04/17/15	22:32:35	43.3	134.5	80.2	72.2	44.0	232.0	0.1	0.1	0.1	0.0	0.1	0.2	0.2	0.1	0.3	0.0	0.4	19.0	-0.2	0.0	0.8	8.8
04/17/15	23:32:35	43.3	132.7	79.8	72.3	43.9	231.0	0.0	0.1	0.5	0.1	0.2	0.2	0.2	0.0	0.5	0.0	0.0	18.5	-0.1	0.0	0.3	8.4
04/18/15	0:32:34	40.5	331.5	82.4	76.4	44.0	231.0	0.4	0.1	0.1	0.0	0.2	0.2	0.3	0.0	0.4	0.0	38.2	57.8	35.7	50.6	16.9	58.4
04/18/15	1:32:34	40.5	328.5	83.6	78.3	44.0	231.0	0.9	0.1	0.0	0.0	0.2	0.2	0.3	0.0	0.3	0.0	39.6	57.5	35.4	50.3	16.8	58.3
04/18/15	2:32:33	40.5	324.0	81.5	77.5	44.0	231.0	0.4	0.1	-0.2	0.0	0.3	0.2	0.3	0.0	0.3	0.0	40.2	57.6	34.8	50.4	16.8	58.3
04/18/15	3:32:33	40.5	325.2	83.4	78.6	44.0	231.0	0.0	0.1	-0.1	0.0	0.1	0.2	0.0	0.0	0.5	0.0	38.7	57.5	34.4	50.3	16.7	58.2
04/18/15	4:32:32	40.5	328.5	83.4	78.4	43.9	231.0	0.8	0.1	0.1	0.0	0.0	0.2	0.3	0.0	0.3	0.0	39.1	57.5	35.5	50.3	17.0	58.2
04/18/15	5:32:32	40.5	331.7	82.3	78.3	43.9	232.0	0.4	0.1	0.0	0.0	0.2	0.2	0.1	0.0	0.5	0.0	40.8	57.5	35.2	50.3	16.8	58.2
04/18/15	6:32:31	40.5	323.7	82.2	78.8	43.9	231.0	0.4	0.1	0.0	0.0	0.2	0.2	0.4	0.0	0.4	0.0	40.0	57.5	34.8	50.3	17.0	58.2
04/18/15	7:32:31	40.6	322.3	85.1	82.1	43.9	230.0	0.2	0.1	-0.1	0.0	0.2	0.3	0.1	0.0	0.4	0.0	40.4	57.4	35.3	50.3	16.8	58.2
04/18/15	8:32:30	42.4	200.4	86.1	80.6	43.9	231.0	0.1	0.1	0.2	0.0	0.3	0.3	0.3	0.0	0.4	0.0	40.6	57.4	35.5	50.1	16.4	58.0
04/18/15	9:32:30	42.5	204.2	89.1	81.9	43.9	230.0	0.1	0.0	0.0	0.0	0.2	0.3	0.0	0.0	0.1	0.0	39.6	57.3	37.0	50.1	17.3	57.9
04/18/15	10:32:29	42.4	196.3	91.1	84.0	43.9	231.0	0.3	0.0	-0.2	0.0	0.2	0.3	0.0	0.0	0.1	-0.1	39.5	57.3	36.1	50.0	17.2	57.9
04/18/15	11:32:29	42.4	194.3	92.5	85.1	43.8	230.0	0.3	0.0	0.4	0.0	0.3	0.1	0.3	0.0	0.2	-0.1	40.4	57.2	36.5	50.0	17.2	57.8
04/18/15	12:32:28	42.5	200.5	94.0	85.7	43.8	230.0	0.0	0.0	-0.2	0.0	0.1	0.3	0.4	0.0	0.4	0.0	39.7	57.2	37.4	50.0	16.6	57.8
04/18/15	13:32:28	42.5	200.2	94.8	86.6	43.8	230.0	-0.1	0.0	-0.1	0.0	0.1	0.3	0.4	0.0	0.5	-0.1	38.8	57.2	35.8	49.9	16.3	57.8
04/18/15	14:32:27	42.4	196.4	97.2	88.0	43.8	231.0	0.2	0.0	0.2	0.0	0.8	0.0	0.1	0.0	0.4	-0.1	39.7	57.1	35.8	49.9	17.1	57.8
04/18/15	15:32:27	42.5	201.3	95.1	85.2	43.8	230.0	0.1	0.0	-0.1	0.0	0.2	0.0	0.7	0.0	0.3	0.0	39.7	57.2	35.6	50.0	17.3	57.8
04/18/15	16:32:26	40.6	316.5	90.0	84.7	43.9	231.0	0.4	0.1	-0.2	0.0	-0.1	0.0	0.2	0.1	0.2	0.0	40.0	57.4	34.1	50.2	17.2	58.1
04/18/15	17:32:26	40.5	310.7	88.4	83.8	43.9	231.0	0.0	0.0	0.0	0.0	0.2	0.1	0.0	0.1	0.2	0.0	40.8	57.4	34.5	50.2	17.8	58.2
04/18/15	18:32:25	40.5	322.7	86.9	82.6	43.9	230.0	0.2	0.0	-0.4	0.0	0.0	0.1	0.8	0.1	0.2	0.0	38.8	57.5	34.5	50.3	16.8	58.2
04/18/15	19:32:25	40.6	323.3	85.5	81.1	43.9	231.0	0.3	0.1	-0.2	0.0	0.2	0.1	0.1	0.1	1.1	0.0	38.5	57.5	34.7	50.3	18.2	58.2
04/18/15	20:32:24	43.4	127.6	85.8	77.7	43.9	231.0	0.1	0.0	-0.3	0.0	0.0	0.2	0.3	0.1	0.4	0.0	0.2	20.4	-0.1	4.0	0.3	16.4
04/18/15	21:32:24	43.3	133.1	84.6	76.5	43.9	231.0	0.2	0.1	-0.1	0.0	0.3	0.2	0.2	0.1	0.4	0.0	0.2	19.3	0.1	0.0	0.6	10.2
04/18/15	22:32:23	43.3	130.2	83.4	75.0	43.9	231.0	0.4	0.1	-0.3	0.0	0.2	0.2	0.2	0.0	1.2	0.0	0.1	19.0	-0.1	0.0	0.1	8.7
04/18/15	23:32:23	43.3	131.0	82.5	74.5	43.9	232.0	0.2	0.1	-0.2	0.0	0.1	0.2	0.0	0.0	0.2	0.1	0.1	18.5	-0.2	0.0	0.3	8.3
04/19/15	0:32:22	40.6	324.5	82.2	77.4	43.9	231.0	0.1	0.1	0.1	0.0	0.2	0.2	0.3	0.0	0.4	0.0	39.0	57.8	36.1	50.6	17.4	58.5
04/19/15	1:32:22	40.5	321.7	82.1	78.5	43.9	230.0	0.5	0.1	0.0	0.0	0.2	0.2	0.4	0.0	0.6	0.0	39.7	57.6	35.3	50.5	17.0	58.3
04/19/15	2:32:21	40.5	331.6	81.5	78.1	43.9	231.0	0.3	0.1	-0.1	0.0	0.2	0.2	0.0	0.0	0.5	0.0	39.3	57.6	34.1	50.5	16.6	58.3
04/19/15	3:32:21	40.5	327.5	81.9	78.3	43.9	232.0	0.1	0.1	0.1	0.0	0.3	0.2	0.2	0.0	0.3	0.0	39.2	57.6	34.8	50.5	16.8	58.3
04/19/15	4:32:20	40.5	328.2	80.3	77.3	43.9	231.0	0.4	0.1	0.1	0.0	0.2	0.2	0.0	0.0	0.6	0.0	39.2	57.6	34.5	50.5	16.8	58.3
04/19/15	5:32:20	40.5	325.0	80.5	76.9	44.0	230.0	0.1	0.1	-0.2	0.0	0.3	0.2	0.2	0.0	0.3	0.0	39.2	57.6	34.7	50.5	17.1	58.3
04/19/15	6:32:19	40.5	326.5	83.6	79.8	43.9	231.0	0.1	0.1	-0.2	0.0	0.1	0.3	0.1	0.0	0.4	0.0	39.6	57.5	34.6	50.4	16.6	58.2
04/19/15	7:32:19	40.5	322.7	87.6	82.6	43.9	230.0	0.1	0.1	-0.2	0.0	0.2	0.3	0.0	0.0	0.3	0.0	39.5	57.4	34.7	50.3	16.6	58.1
04/19/15	8:32:18	42.4	197.0	92.2	83.8	43.9	231.0	0.1	0.0	0.0	0.0	0.2	0.3	0.1	0.0	0.2	0.0	40.2	57.3	35.3	50.1	16.4	57.9
04/19/15	9:32:18	42.5	203.5	94.6	85.6	43.8	230.0	0.3	0.0	-0.2	0.0	0.1	0.3	0.2	0.0	0.2	0.0	39.7	57.2	36.6	50.1	16.7	57.8
04/19/15	10:32:17	42.5	197.8	96.9	86.7	43.8	230.0	0.3	0.0	-0.4	0.0	0.0	0.3	0.3	0.0	0.2	-0.1	39.5	57.2	38.0	50.0	17.4	57.8
04/19/15	11:32:17	42.5	202.8	98.8	88.4	43.8	230.0	0.1	0.0	0.0	0.0	0.3	0.2	0.2	0.0	0.4	0.0	39.3	57.2	36.0	50.0	16.7	57.7
04/19/15	12:32:16	42.5	196.5	100.7	89.7	43.8	229.0	0.2	0.0	-0.2	0.0	0.2	0.2	0.4	0.0	0.3	-0.1	40.2	57.1	35.5	49.9	17.0	57.7
04/19/15	13:32:16	42.4	197.0	100.0	88.7	43.8	229.0	0.1	0.0	0.1	0.0	0.1	0.1	0.4	0.0	0.2	-0.1	40.1	57.1	35.8	49.9	17.0	57.8
04/19/15	14:32:15	42.4	201.4	98.5	88.0	43.9	229.0	0.1	0.0	0.1	0.0	0.2	0.1	0.3	0.0	0.3	0.0	39.6	57.2	35.1	50.0	16.4	57.8
04/19/15	15:32:15	42.4	200.3	96.8	86.2	43.9	231.0	0.4	0.0	0.0	0.0	0.6	0.0	0.1	0.0	0.4	-0.1	39.5	57.2	34.9	50.0	17.7	57.8

Converter Compressor Building (CCB)
System Data - Systems 2 and 3

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	SVE Speed (Hz)	SVE Flow (scfm)	CCB-D1 Flow (scfm)	CCB-D1 Pressure (psig)	CCB-D2 Flow (scfm)	CCB-D2 Pressure (psig)	CCB-D3 Flow (scfm)	CCB-D3 Pressure (psig)	CCB-D4 Flow (scfm)	CCB-D4 Pressure (psig)	CCB-D5 Flow (scfm)	CCB-D5 Pressure (psig)	CCB-D6 Flow (scfm)	CCB-D6 Pressure (psig)	CCB-D7 Flow (scfm)	CCB-D7 Pressure (psig)	CCB-D8 Flow (scfm)	CCB-D8 Pressure (psig)
04/19/15	16:32:14	40.5	318.4	90.6	85.1	43.9	229.0	0.1	0.1	0.1	0.0	0.2	0.0	0.3	0.1	0.3	0.0	39.6	57.4	34.5	50.2	17.3	58.1
04/19/15	17:32:14	40.6	320.3	81.8	77.9	44.0	231.0	0.1	0.1	0.0	0.0	0.3	0.1	0.2	0.1	0.3	0.0	39.1	57.6	34.1	50.5	16.7	58.3
04/19/15	18:32:13	40.6	316.7	80.6	76.7	44.0	230.0	0.4	0.1	0.2	0.1	0.5	0.2	0.3	0.1	0.4	0.0	40.5	57.6	34.1	50.6	16.9	58.3
04/19/15	19:32:13	40.6	325.3	82.2	77.4	44.0	231.0	0.1	0.1	0.1	0.1	0.3	0.2	0.4	0.1	0.4	0.0	38.8	57.6	35.1	50.5	16.8	58.3
04/19/15	20:32:12	43.3	134.3	82.6	74.6	44.0	231.0	0.2	0.1	0.0	0.0	0.2	0.2	0.0	0.1	0.3	0.0	0.2	20.5	-0.1	4.0	0.2	16.7
04/19/15	21:32:12	43.4	131.3	79.4	71.8	44.0	231.0	0.2	0.1	0.0	0.1	0.3	0.2	0.3	0.1	0.5	0.1	-0.1	19.4	0.6	0.0	0.1	10.4
04/19/15	22:32:11	43.4	133.1	78.1	70.4	44.0	231.0	0.1	0.2	-0.2	0.1	0.2	0.2	0.4	0.1	0.2	0.1	0.1	19.0	0.1	0.0	0.2	9.0
04/19/15	23:32:11	43.3	130.7	77.5	69.8	44.0	231.0	0.2	0.2	-0.2	0.1	0.3	0.2	0.4	0.1	0.9	0.1	0.1	18.6	0.2	0.0	0.3	8.6
04/20/15	0:32:11	40.6	329.8	78.0	73.0	44.0	232.0	0.1	0.2	0.2	0.1	0.2	0.2	0.1	0.1	0.2	0.1	37.9	57.9	35.4	50.7	17.3	58.5
04/20/15	1:32:10	40.6	325.7	78.0	74.9	44.0	229.0	0.1	0.1	-0.2	0.1	0.3	0.2	0.3	0.0	0.5	0.1	40.2	57.6	35.6	50.6	17.9	58.3
04/20/15	2:32:10	40.6	323.0	79.1	75.4	44.0	231.0	0.2	0.1	0.0	0.0	0.2	0.2	0.2	0.0	0.3	0.1	39.4	57.5	35.1	50.5	17.0	58.3
04/20/15	3:32:09	40.6	326.2	79.2	75.7	44.0	231.0	0.8	0.1	0.1	0.0	0.2	0.2	-0.1	0.0	0.5	0.1	39.4	57.5	34.8	50.5	16.8	58.3
04/20/15	4:32:09	40.6	322.5	79.8	76.1	44.0	231.0	0.3	0.1	0.1	0.0	0.2	0.2	0.3	0.0	0.3	0.1	39.4	57.5	34.9	50.5	17.0	58.2
04/20/15	5:32:08	40.5	326.7	80.1	76.3	44.0	231.0	0.4	0.1	0.0	0.0	0.0	0.2	0.4	0.0	0.5	0.0	39.0	57.5	34.9	50.5	16.5	58.2
04/20/15	6:32:08	40.5	320.8	83.7	78.9	44.0	231.0	0.1	0.1	0.1	0.0	0.1	0.3	0.2	0.0	0.3	0.0	40.1	57.4	34.6	50.4	17.1	58.2
04/20/15	7:32:07	40.6	324.7	86.2	81.5	43.9	231.0	0.1	0.1	-0.3	0.0	0.1	0.3	0.5	0.1	0.4	0.0	39.3	57.3	35.4	50.3	17.0	58.1
04/20/15	8:32:07	42.6	199.6	91.1	82.2	43.9	230.0	0.3	0.1	0.0	0.0	0.3	0.3	0.3	0.0	0.2	0.0	38.7	57.3	36.0	50.1	18.2	57.9
04/20/15	9:32:06	42.5	200.6	91.9	83.0	43.9	229.0	0.0	0.0	0.0	0.0	0.3	0.3	0.4	0.0	0.4	0.0	38.8	57.2	35.3	50.1	16.6	57.9
04/20/15	10:32:06	42.4	199.3	95.1	85.1	43.9	230.0	0.3	0.1	0.6	0.0	0.7	0.2	0.4	0.0	0.4	0.0	38.6	57.1	35.7	50.0	16.5	57.8
04/20/15	11:32:05	42.4	202.9	94.6	84.3	43.9	230.0	0.2	0.1	-0.1	0.0	0.0	0.1	0.1	0.0	0.2	0.0	39.6	57.2	36.5	50.1	17.9	57.8
04/20/15	12:32:05	42.4	201.2	91.0	81.3	43.9	231.0	0.1	0.1	-0.3	0.1	0.1	0.1	0.2	0.1	0.2	0.0	38.3	57.3	36.5	50.1	16.8	57.9
04/20/15	13:32:05	42.4	202.6	82.8	78.0	43.9	231.0	0.4	0.1	0.3	0.1	0.8	0.0	0.1	0.1	0.2	0.0	38.8	57.4	36.0	50.3	17.1	58.0
04/20/15	14:32:05	42.5	204.4	73.2	73.0	44.0	231.0	0.2	0.1	0.0	0.0	0.3	0.1	0.2	0.1	0.4	0.1	40.6	57.6	37.7	50.6	16.6	58.2
04/20/15	15:32:04	42.6	202.9	71.3	71.1	44.0	231.0	0.1	0.2	-0.2	0.1	0.1	0.2	0.2	0.1	0.4	0.1	39.1	57.6	36.4	50.6	16.6	58.2
04/20/15	16:32:04	40.6	321.2	74.5	72.5	44.0	231.0	0.0	0.1	0.2	0.1	0.1	0.1	0.3	0.1	0.4	0.1	40.0	57.6	34.5	50.6	17.4	58.3
04/20/15	17:32:03	40.6	323.0	71.5	68.5	44.0	231.0	0.2	0.2	0.2	0.1	0.2	0.1	1.2	0.1	0.5	0.1	37.7	57.6	34.4	50.7	17.2	58.4
04/20/15	18:32:03	40.6	325.2	71.9	68.5	43.9	231.0	0.2	0.2	0.0	0.1	0.2	0.2	0.1	0.2	0.4	0.1	39.0	57.6	34.5	50.6	17.3	58.4
04/20/15	19:32:02	40.7	330.9	74.3	70.3	43.9	230.0	0.0	0.2	0.2	0.1	0.1	0.2	0.1	0.2	0.3	0.1	39.2	57.6	35.0	50.6	16.8	58.2
04/20/15	20:32:02	43.3	130.9	70.8	68.4	43.9	231.0	0.1	0.1	0.1	0.1	0.3	0.2	1.0	0.2	0.2	0.1	0.3	20.6	-0.1	4.2	0.1	16.7
04/20/15	21:32:02	43.3	134.2	68.0	66.6	43.9	231.0	0.1	0.2	-0.2	0.1	0.4	0.2	0.4	0.1	0.4	0.1	0.1	19.5	0.0	0.1	0.3	10.4
04/20/15	22:32:01	43.4	131.5	67.6	66.5	43.8	232.0	0.2	0.2	0.0	0.1	0.2	0.2	0.4	0.1	0.4	0.1	0.1	19.0	-0.1	0.1	0.3	8.9
04/20/15	23:32:01	43.3	130.5	67.7	66.7	43.9	231.0	0.0	0.2	0.1	0.1	0.2	0.2	0.5	0.1	0.3	0.1	0.1	18.6	1.0	0.0	0.2	8.4
04/21/15	0:32:00	40.6	331.6	75.1	70.7	43.9	231.0	0.1	0.2	-0.2	0.1	0.3	0.2	0.2	0.1	0.6	0.1	38.7	57.9	35.5	50.7	16.9	58.5
04/21/15	1:32:00	40.6	332.5	76.1	72.2	43.9	231.0	0.4	0.2	0.0	0.0	0.2	0.2	0.2	0.1	0.5	0.1	38.7	57.7	35.0	50.5	16.9	58.3
04/21/15	2:31:59	40.6	326.8	76.4	72.9	43.8	231.0	0.2	0.1	-0.1	0.0	0.2	0.2	0.2	0.1	0.3	0.1	39.2	57.6	35.9	50.5	16.7	58.3
04/21/15	3:31:59	40.6	329.1	76.3	72.8	43.9	231.0	0.1	0.1	0.0	0.0	0.2	0.2	0.4	0.1	0.4	0.1	38.5	57.6	35.2	50.5	16.7	58.3
04/21/15	4:31:59	40.5	327.8	76.0	72.9	43.8	231.0	1.0	0.1	-0.1	0.0	0.1	0.2	0.2	0.1	0.4	0.1	39.3	57.6	35.1	50.5	16.8	58.3
04/21/15	5:31:58	40.6	323.8	75.3	72.4	43.8	231.0	0.2	0.1	-0.3	0.1	0.3	0.2	0.2	0.1	0.3	0.1	38.4	57.6	35.7	50.5	17.2	58.3
04/21/15	6:31:58	40.6	325.8	77.7	74.1	43.8	230.0	0.5	0.1	-0.1	0.0	0.2	0.2	0.0	0.0	0.5	0.0	39.0	57.5	35.6	50.5	17.0	58.2
04/21/15	7:31:57	40.6	322.7	78.7	75.8	43.8	231.0	0.4	0.1	0.0	0.0	0.0	0.3	0.3	0.0	0.5	0.1	40.3	57.5	35.0	50.4	17.2	58.2
04/21/15	8:31:56	42.5	200.5	76.0	76.2	43.9	231.0	0.2	0.1	0.1	0.0	0.2	0.3	0.2	0.0	0.2	0.0	39.1	57.6	36.1	50.4	16.5	58.1
04/21/15	9:31:56	42.6	201.8	75.6	76.4	43.9	231.0	0.2	0.1	0.2	0.0	0.2	0.3	0.1	0.0	0.3	0.0	38.7	57.5	37.9	50.4	17.8	58.1
04/21/15	10:31:56	42.5	203.9	76.8	77.3	43.9	230.0	0.3	0.1	-0.1	0.1	0.1	0.4	0.1	0.0	0.3	0.0	39.9	57.5	36.5	50.3	16.0	58.0
04/21/15	11:31:55	42.6	197.3	78.7	80.0	43.8	230.0	0.2	0.1	0.0	0.0	0.3	0.3	0.3	0.0	0.2	0.0	39.5	57.5	36.3	50.3	17.0	58.0
04/21/15	12:31:55	42.5	199.8	89.1	82.2	43.8	230.0	0.2	0.1	-0.2	0.1	0.3	0.2	0.6	0.0	0.2	0.0	38.6	57.3	37.0	50.1	16.6	57.9
04/21/15	13:31:54	42.4	200.3	90.4	82.6	43.9	231.0	0.1	0.0	0.0	0.1	-0.1	0.2	0.2	0.0	0.3	0.0	38.6	57.2	35.6	50.1	16.8	57.8
04/21/15	14:31:54	42.5	198.6	91.1	82.5	43.9	231.0	-0.1	0.0	0.9	0.1	1.1	0.1	0.3	0.0	0.4	0.0	39.0	57.2	35.8	50.0	16.9	57.8
04/21/15	15:31:53	42.4	198.7	91.1	82.1	43.9	231.0	0.1	0.1	0.1	0.0	0.1	0.1	0.1	0.0	0.4	0.0	38.7	57.2	34.7	50.1	16.9	57.8
04/21/15	16:31:53	40.6	313.6	88.2	83.1	43.9	230.0	0.0	0.0	0.0	0.1	0.2	0.1	0.1	0.1	0.3	0.0	39.0	57.4	36.3	50.3	17.1	58.1
04/21/15	17:31:52	40.5	318.2	86.9	81.8	43.9	230.0	0.2	0.1	0.0	0.0	0.1	0.0	0.1	0.1	0.3	0.0	38.5	57.4	34.0	50.3	17.7	58.1
04/21/15	18:31:52	40.5	322.0	84.5	79.6	44.0	231.0	0.2	0.1	-0.1	0.0	0.1	0.0	0.4	0.1	0.3	0.0	38.4	57.5	34.1	50.3	16.9	58.2
04/21/15	19:31:51	40.6	322.3	83.8	78.5	43.9	231.0	0.0	0.1	-0.1	0.0	-0.2	0.1	0.1	0.1	0.3	0.0	38.4	57.5	34.5	50.3	17.3	58.2
04/21/15	20:31:51	43.3	134.4	82.4	74.7	43.9	230.0	0.1	0.1	0.2	0.0	0.1	0.1	0.3	0.1	0.3	0.0	0.2	20.6	0.1	4.2	0.0	16.6
04/21/15	21:31:50	43.4	131.6	80.7	72.5	44.0	231.0	0.1	0.1	-0.3	0.1	0.0	0.2	0.2	0.1	0.4	0.0	0.1	19.5	0.1	0.0	0.3	10.2
04/21/15	22:31:50	43.3	131.5	80.3	72.1	44.0	232.0	0.0	0.1	0.2	0.1	0.1	0.2	0.2	0.1	0.4	0.1	0.3	19.1	-0.2	0.0	0.2	8.6
04/21/15	23:31:49	43.3	130.3	80.0	72.0	44.0	231.0	0.4	0.1	-0.2	0.1	0.0	0.2	0.3	0.1	0.4	0.1	0.2	18.6	0.0	0.0	0.2	8.2
04/22/15	0:31:49	40.5	329.0	81.2	76.0	44.0	232.0	0.1	0.1	0.0	0.0	0.2	0.2	0.4	0.0	0.4	0.1	38.5	57.8	34.9	50.6	16.7	58.4
04/22/15	1:31:48	40.5	333.8	80.3	76.8	44.0	230.0	0.3	0.1	0.0	0.0	0.1	0.2	0.1	0.0	0.4	0.0	38.9	57.6	34.4	50.5	16.7	58.3
04/22/15	2:31:48	40.6	320.2	79.2	76.5	44.0	232.0	0.0	0.1	0.2	0.1	-0.1	0.2	0.1	0.0	0.5	0.0	39.5	57.6	34.5	50.5	18.1	58.3
04/22/15	3:31:47	40.5	326.1	78.0	75.1	44.0	231.0	0.1	0.1	0.2	0.0	0.0	0.2	0.8	0.0	0.2	0.0	39.8	57.6	34.2	50.5	17.4	58.3
04/22/15	4:31:47	40.6	325.6	77.2	74.0	44.0	232.0	0.2	0.1	0.0	0.0	0.2	0.1	0.1	0.0	0.5	0.0	38.7	57.6	34.2	50.6	16.7	58.3
04/22/15	5:31:46	40.6	324.0	77.3	74.2	44.0	231.0	0.2	0.1	0.0	0.0	0.2	0.2	0.3	0.0	0.3	0.0	40.2	57.6	35.1	50.5	17.6	58.3
04/22/15	6:31:46	40.5	332.0	77.2	74.4	44.0	232.0	0.2	0.1	-0.1	0.0	0.3	0.2	0.2	0.0	0.2	0.0	38.3	57.6	34.9	50.5	17.1	58.3
04/22/15	7:31:45	40.6	323.2	79.1	76.1	44.0	231.0	0.5	0.1	0.0	0.0	0.2	0.3	0.2	0.0	0.8	0.1	39.1	57.5	35.2	50.5	17.5	58.2
04/22/15	8:31:45	42.5	200.2	76.4	76.4	43.9	231.0	0.3	0.1	0.1	0.0	0.2	0.3	0.4	0.0	0.4	0.0	39.8	57.6	36.8	50.5	17.2	58.1
04/22/15	9:31:44	42.4	200.0	75.2	75.6	43.9	232.0	0.2	0.1	-0.1	0.0	0.5	0.3	0.2	0.0	0.3	0.1	39.1	57.6	36.1	50.5	17.3	58.1
04/22/15	10:31:44	40.7	321.1	80.4	78.0	43.9	231.0	0.4	0.1	0.1	0.1	0.1	0.3	0.3	0.0	0.5	0.0	38.9	57.5	35.2	50.4	17.1	58.1
04/22/15	11:31:43	40.7	321.0	81.9	79.7	43.9	231.0	0.3	0.1	0.0	0.0	0.1	0.3	0.4	0.0	0.3	0.0	39.2	57.5	35.0	50.3	17.0	58.1
04/22/15	12:31:43	40.6	314.5	82.8	79.7	43.9	231.0	0.1	0.1	-0.1	0.0	0.2	0.2	0.1	0.0	0.3	0.0	39.2	57.4	35.3	50.3	17.2	58.1
04/22/15	13:31:42	40.7	314.3	83.2	80.3	43.9	231.0	0.3	0.1	0.0	0.1	0.4	0.2	0.3	0.0	0.6	0.0	39.6	57.4	34.3	50.3	17.0	58.1
04/22/15	14:31:42	40.7	316.4	84.4	80.7	43.9	231.0	0.5	0.1	0.0	0.0	0.2	0.2	0.2	0.0	0.3	0.0	38.5	57.4	34.4	50.3	16.5	58.1
04/22/15	15:31:41	40.6	320.9	85.0	81.4	43.9	230.0	0.0	0.1	0.2	0.1	0.5	0.1	0.0	0.1	0.4	0.0	39.9	57.4	34.3	50.3	17.0	58.1
04/22/15	16:31:41	40.5	317.5	85.1	80.6	43.9	230.0	0.1	0.1	0.0	0.1	0.2	0.1	0.4	0.1	0.3	0.0	38.8	57.4	34.2	50.3	16.9	58.1
04/22/15	17:31:40	40.6	321.2	83.9	79.2	43.9	230.0	0.1	0.1	0.1	0.1	0.3	0.0	0.1	0.1	0.4	0.0	39.0	57.4	34.6	50.4	16.7	58.1

Converter Compressor Building (CCB)
System Data - Systems 2 and 3

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	SVE Speed (Hz)	SVE Flow (scfm)	CCB-D1 Flow (scfm)	CCB-D1 Pressure (psig)	CCB-D2 Flow (scfm)	CCB-D2 Pressure (psig)	CCB-D3 Flow (scfm)	CCB-D3 Pressure (psig)	CCB-D4 Flow (scfm)	CCB-D4 Pressure (psig)	CCB-D5 Flow (scfm)	CCB-D5 Pressure (psig)	CCB-D6 Flow (scfm)	CCB-D6 Pressure (psig)	CCB-D7 Flow (scfm)	CCB-D7 Pressure (psig)	CCB-D8 Flow (scfm)	CCB-D8 Pressure (psig)
04/22/15	18:31:40	40.7	324.6	82.4	77.3	44.0	231.0	0.3	0.1	0.1	0.1	0.1	0.0	0.3	0.1	0.2	0.0	39.3	57.5	34.3	50.5	16.2	58.2
04/22/15	19:31:39	40.6	316.3	79.6	75.6	44.0	232.0	0.2	0.1	0.0	0.1	0.2	0.1	0.1	0.1	0.3	0.1	38.1	57.6	34.0	50.5	16.6	58.2
04/22/15	20:31:39	43.4	129.6	78.9	71.4	44.0	231.0	0.2	0.1	-0.1	0.1	0.0	0.1	0.2	0.1	0.5	0.1	0.1	20.7	-0.1	4.3	0.7	16.8
04/22/15	21:31:38	43.4	132.6	70.8	69.4	44.0	232.0	0.2	0.2	0.4	0.1	0.1	0.2	0.3	0.1	0.3	0.1	0.2	19.6	-0.1	0.0	0.1	10.5
04/22/15	22:31:38	43.4	128.8	69.4	68.5	44.0	231.0	0.1	0.2	0.2	0.1	0.1	0.2	0.8	0.1	0.3	0.1	0.2	19.1	0.1	0.1	0.2	8.9
04/22/15	23:31:38	43.5	131.3	68.6	67.5	44.0	232.0	0.0	0.2	0.0	0.1	0.3	0.2	0.2	0.1	0.6	0.1	0.0	18.7	-0.1	0.1	0.3	8.5
04/23/15	0:31:37	40.6	324.0	74.9	70.2	44.0	231.0	0.3	0.2	0.3	0.1	0.3	0.2	0.2	0.1	0.1	0.1	39.0	57.9	35.3	50.7	17.0	58.5
04/23/15	1:31:37	40.6	322.5	77.0	72.9	44.0	232.0	0.1	0.1	-0.2	0.1	0.2	0.2	0.9	0.0	0.3	0.1	40.9	57.7	34.6	50.5	16.7	58.3
04/23/15	2:31:36	40.6	328.1	76.9	73.9	44.0	231.0	0.2	0.1	0.1	0.1	0.0	0.2	0.2	0.0	1.3	0.1	38.8	57.6	34.9	50.5	16.4	58.3
04/23/15	3:31:36	40.5	320.7	76.2	73.3	44.0	232.0	0.2	0.1	-0.2	0.1	0.3	0.2	0.4	0.1	0.3	0.0	38.5	57.6	35.3	50.5	18.4	58.2
04/23/15	4:31:35	40.6	329.5	77.5	73.5	44.0	231.0	0.1	0.1	-0.2	0.1	0.0	0.2	0.6	0.0	0.4	0.1	39.2	57.6	34.9	50.5	17.1	58.2
04/23/15	5:31:35	40.6	319.9	76.1	73.0	44.0	231.0	0.1	0.1	0.2	0.1	0.2	0.2	0.1	0.1	0.6	0.1	39.0	57.6	35.7	50.5	17.0	58.2
04/23/15	6:31:34	40.6	323.4	79.4	76.4	44.0	231.0	0.3	0.1	-0.1	0.0	0.1	0.3	0.3	0.0	0.3	0.1	40.0	57.4	35.0	50.4	17.0	58.2
04/23/15	7:31:34	40.6	324.1	80.9	78.9	43.9	231.0	0.1	0.1	0.1	0.0	0.6	0.3	0.0	0.0	0.3	0.0	38.2	57.4	35.3	50.4	16.5	58.1
04/23/15	8:31:33	40.6	316.9	82.6	80.5	43.9	230.0	0.5	0.1	0.1	0.0	0.0	0.2	0.1	0.0	1.2	0.0	38.8	57.4	34.9	50.3	16.8	58.1
04/23/15	9:31:33	40.7	319.6	83.9	81.1	43.9	231.0	0.6	0.0	0.1	0.0	0.1	-0.1	0.2	0.0	0.4	0.0	39.2	57.4	35.5	50.2	17.3	58.1
04/23/15	10:31:32	40.6	310.0	81.4	77.8	44.0	231.0	0.2	0.1	0.0	0.0	1.0	0.1	0.2	0.0	0.5	0.0	39.9	57.4	35.2	50.3	17.0	58.1
04/23/15	11:31:32	40.6	317.3	82.3	78.2	44.0	231.0	0.3	0.1	0.2	0.1	0.1	0.3	0.0	0.0	0.3	0.0	39.0	57.4	35.2	50.3	17.5	58.1
04/23/15	12:31:31	40.7	319.5	81.1	78.7	43.9	230.0	0.5	0.1	0.1	0.0	0.0	0.3	0.1	0.0	0.4	0.0	40.2	57.4	35.0	50.3	17.2	58.1
04/23/15	13:31:23	40.6	312.9	82.6	80.3	43.9	232.0	0.1	0.1	0.1	0.0	1.1	0.1	0.3	0.0	0.3	0.0	39.2	57.4	35.0	50.3	17.9	58.0
04/23/15	14:31:21	40.7	314.9	84.7	80.7	43.9	231.0	0.3	0.1	0.0	0.1	0.1	0.3	0.2	0.1	0.5	0.0	39.5	57.3	34.7	50.2	17.3	58.0
04/23/15	15:31:20	40.6	312.8	89.1	83.9	43.9	230.0	0.2	0.0	0.0	0.0	0.0	0.2	0.3	0.0	0.3	0.0	38.7	57.3	34.4	50.2	17.1	57.9
04/23/15	16:31:18	40.7	313.5	88.8	83.7	43.9	230.0	0.0	0.0	0.1	0.0	0.7	0.1	0.3	0.1	0.3	0.0	38.7	57.3	34.0	50.2	16.2	58.0
04/23/15	17:31:17	40.6	322.0	86.5	82.2	43.9	229.0	0.1	0.1	-0.2	0.0	0.2	0.1	0.4	0.1	0.5	0.0	38.0	57.4	34.5	50.3	17.3	58.0
04/23/15	18:31:15	40.5	316.3	83.8	79.7	44.0	230.0	0.1	0.1	0.0	0.0	0.1	0.0	0.4	0.1	0.4	0.0	38.7	57.4	33.8	50.3	17.5	58.0
04/23/15	19:31:14	40.5	328.6	83.2	78.7	44.0	231.0	0.1	0.1	-0.1	0.0	0.0	0.1	0.4	0.1	0.3	0.0	39.0	57.4	33.8	50.3	16.9	58.0
04/23/15	20:31:12	43.3	132.9	83.1	75.4	44.0	230.0	0.1	0.1	0.0	0.1	0.1	0.2	0.2	0.1	0.4	0.0	0.3	20.6	0.4	4.5	0.3	16.6
04/23/15	21:31:11	43.3	130.2	82.0	73.8	44.0	232.0	0.1	0.1	0.1	0.1	0.2	0.2	0.2	0.1	0.2	0.0	0.3	19.5	-0.2	0.0	0.2	10.1
04/23/15	22:31:09	43.3	133.9	82.3	73.9	44.0	231.0	0.2	0.1	0.5	0.1	0.1	0.2	0.4	0.1	0.2	0.0	0.1	19.1	0.1	0.0	0.2	8.5
04/23/15	23:31:08	43.4	132.9	81.1	72.8	44.0	230.0	0.1	0.1	0.0	0.1	0.0	0.2	0.3	0.0	0.5	0.1	0.3	18.6	-0.2	0.0	0.2	8.1
04/24/15	0:31:06	40.6	322.0	79.3	75.2	44.0	231.0	0.2	0.1	-0.3	0.0	0.2	0.2	0.0	0.0	0.2	0.0	37.4	57.9	34.8	50.7	17.2	58.4
04/24/15	1:31:05	40.6	329.2	79.0	75.6	44.0	231.0	0.2	0.1	0.4	0.0	0.2	0.2	0.3	0.0	0.2	0.0	39.3	57.7	35.6	50.6	17.5	58.3
04/24/15	2:31:04	40.5	322.9	78.1	75.3	44.0	231.0	0.3	0.1	0.1	0.0	0.2	0.1	0.2	0.0	0.5	0.1	38.9	57.7	34.7	50.5	16.9	58.3
04/24/15	3:31:04	40.6	326.5	77.4	74.3	44.0	231.0	0.3	0.1	-0.2	0.0	0.4	0.2	0.2	0.0	0.5	0.0	38.5	57.7	34.5	50.6	16.8	58.3
04/24/15	4:31:03	40.6	326.8	77.2	74.1	44.0	231.0	0.4	0.1	0.4	0.0	0.2	0.2	0.4	0.0	0.3	0.0	39.7	57.7	35.2	50.6	17.6	58.3
04/24/15	5:31:03	40.6	324.0	76.9	74.2	44.0	231.0	0.1	0.1	-0.2	0.0	-0.1	0.2	0.3	0.0	0.3	0.0	39.1	57.7	34.7	50.5	16.7	58.3
04/24/15	6:31:02	40.5	326.6	79.0	76.2	44.0	230.0	0.1	0.1	-0.1	0.0	0.4	0.3	0.1	0.0	0.3	0.1	39.1	57.6	35.2	50.5	16.5	58.2
04/24/15	7:31:02	40.6	325.8	80.9	78.5	43.9	230.0	0.0	0.1	0.0	0.0	0.1	0.3	0.4	0.0	0.4	0.0	38.2	57.6	35.5	50.5	17.5	58.2
04/24/15	8:31:01	42.5	199.1	81.1	80.2	43.9	230.0	0.1	0.1	0.0	0.0	0.3	0.3	1.0	0.0	0.3	0.0	38.7	57.6	37.1	50.3	16.4	58.1
04/24/15	9:31:01	42.6	197.8	76.6	78.0	43.9	231.0	0.3	0.1	-0.1	0.0	0.2	0.3	0.3	0.0	1.0	0.0	39.2	57.7	38.1	50.4	18.3	58.1
04/24/15	10:31:00	42.5	198.0	77.5	79.0	43.9	230.0	0.3	0.1	0.1	0.0	0.2	0.3	0.3	0.0	0.5	0.0	38.3	57.6	37.2	50.4	17.1	58.1
04/24/15	11:31:00	42.5	203.8	77.3	78.6	43.9	231.0	0.2	0.1	0.1	0.0	0.7	0.2	0.3	0.0	0.3	0.0	38.5	57.6	37.7	50.4	16.8	58.1
04/24/15	12:30:59	42.5	201.5	76.9	77.7	43.9	230.0	0.1	0.1	0.0	0.1	0.0	0.2	0.3	0.0	0.5	0.0	39.8	57.6	38.4	50.4	17.2	58.1
04/24/15	13:30:59	42.5	201.4	77.0	77.8	43.9	231.0	0.3	0.1	0.1	0.1	0.1	0.2	0.4	0.0	0.5	0.0	38.9	57.5	36.4	50.4	17.1	58.1
04/24/15	14:30:58	42.5	201.3	76.4	76.6	43.9	231.0	0.1	0.1	0.0	0.1	0.1	0.2	0.2	0.1	0.3	0.0	39.0	57.5	36.8	50.4	17.2	58.1
04/24/15	15:30:58	42.6	200.8	76.1	75.7	43.9	230.0	0.2	0.1	0.2	0.1	0.4	0.1	0.1	0.0	0.2	0.1	38.1	57.6	36.0	50.5	16.7	58.1
04/24/15	16:30:57	40.7	312.7	80.6	77.6	43.9	231.0	0.2	0.1	0.1	0.1	-0.1	0.1	0.1	0.1	0.5	0.0	38.4	57.5	35.7	50.4	16.9	58.1
04/24/15	17:30:57	40.6	317.8	81.4	77.9	43.9	230.0	0.3	0.1	-0.3	0.1	0.6	0.0	0.1	0.1	0.2	0.0	38.5	57.6	34.8	50.4	17.6	58.2
04/24/15	18:30:56	40.6	323.3	81.3	76.9	44.0	231.0	0.0	0.1	0.0	0.1	0.2	0.1	0.1	0.1	0.4	0.0	38.0	57.6	34.9	50.4	17.1	58.2
04/24/15	19:30:56	40.6	319.2	81.0	76.3	44.0	231.0	0.2	0.1	-0.1	0.1	0.1	0.1	0.1	0.1	0.4	0.0	40.0	57.6	33.8	50.5	17.1	58.2
04/24/15	20:30:55	43.3	129.8	80.5	72.7	44.0	232.0	0.1	0.1	0.1	0.1	0.8	0.2	0.3	0.1	0.5	0.0	0.1	20.5	0.2	4.5	0.4	16.7
04/24/15	21:30:55	43.3	134.9	78.6	70.4	44.0	231.0	0.2	0.1	0.0	0.1	0.2	0.2	0.2	0.1	0.4	0.1	0.0	19.4	-0.2	0.0	0.4	10.0
04/24/15	22:30:54	43.4	129.8	78.2	70.3	44.0	232.0	0.1	0.2	0.1	0.1	0.4	0.2	0.3	0.1	0.3	0.1	0.1	19.0	-0.1	0.0	0.1	8.5
04/24/15	23:30:54	43.3	134.7	77.5	69.9	44.0	231.0	0.2	0.1	0.1	0.1	0.3	0.2	0.1	0.0	0.4	0.1	0.3	18.6	0.2	0.0	0.1	8.1
04/25/15	0:30:54	40.5	323.0	78.5	72.8	44.0	231.0	0.1	0.2	0.2	0.1	0.2	0.1	0.3	0.0	0.3	0.1	36.3	57.9	36.0	50.6	16.8	58.5
04/25/15	1:30:53	40.6	321.9	79.2	74.3	44.0	232.0	0.0	0.1	-0.1	0.1	0.3	0.2	0.1	0.0	0.2	0.1	38.3	57.7	34.9	50.5	17.2	58.3
04/25/15	2:30:53	40.5	328.3	78.7	74.6	44.0	231.0	0.1	0.1	0.4	0.1	0.2	0.2	0.4	0.0	0.5	0.0	38.6	57.7	34.6	50.5	18.6	58.3
04/25/15	3:30:52	40.5	320.8	78.6	74.2	44.0	231.0	0.0	0.1	0.1	0.0	0.2	0.2	0.4	0.1	0.4	0.0	38.9	57.6	34.8	50.5	16.9	58.2
04/25/15	4:30:52	40.5	324.5	78.2	74.3	44.0	231.0	0.4	0.1	0.0	0.0	0.1	0.2	0.3	0.0	0.6	0.0	38.0	57.6	35.3	50.5	17.2	58.3
04/25/15	5:30:51	40.5	325.7	79.3	74.5	44.0	231.0	0.1	0.1	0.5	0.0	0.2	0.2	0.2	0.0	0.4	0.1	38.5	57.6	34.7	50.5	16.7	58.2
04/25/15	6:30:51	40.7	328.6	84.2	79.0	43.9	231.0	0.0	0.1	-0.2	0.0	0.5	0.3	1.2	0.1	0.4	0.0	38.8	57.5	35.5	50.3	17.0	58.1
04/25/15	7:30:50	40.6	320.3	88.6	83.0	43.9	230.0	0.1	0.1	0.0	0.0	0.2	0.3	0.2	0.0	1.4	0.0	38.4	57.4	34.8	50.2	17.1	58.1
04/25/15	8:30:50	42.5	198.8	91.7	83.1	43.9	230.0	0.0	0.0	0.0	0.0	0.2	0.3	0.1	0.0	0.2	0.0	38.1	57.3	36.3	50.1	16.7	57.9
04/25/15	9:30:49	42.4	196.2	93.8	84.1	43.9	229.0	0.2	0.0	0.0	0.0	0.2	0.2	0.0	0.0	0.2	0.0	38.4	57.3	36.5	50.0	17.2	57.8
04/25/15	10:30:49	42.5	197.5	95.8	85.6	43.8	230.0	0.1	0.0	0.0	0.0	0.1	0.2	0.1	0.0	0.5	0.0	38.1	57.2	34.7	50.0	16.7	57.8
04/25/15	11:30:48	42.5	193.6	95.3	84.5	43.9	230.0	0.0	0.0	0.1	0.0	0.2	0.1	0.2	0.0	0.3	0.0	38.0	57.2	35.8	50.0	16.7	57.8
04/25/15	12:30:48	42.5	196.0	96.4	86.1	43.9	230.0	0.0	0.1	0.1	0.0	0.2	0.3	0.4	0.0	0.3	0.0	37.5	57.2	36.3	50.0	17.5	57.8
04/25/15	13:30:47	42.5	200.8	97.9	87.8	43.8	229.0	0.0	0.0	-0.2	0.0	0.1	0.3	0.1	0.0	0.5	0.0	38.7	57.2	35.7	49.9	16.7	57.7
04/25/15	14:30:47	42.5	191.6	99.3	88.4	43.8	230.0	0.5	0.0	-0.3	0.0	0.2	0.1	0.2	0.0	0.4	0.0	38.0	57.2	35.5	49.9	17.3	57.7
04/25/15	15:30:46	42.4	197.2	96.0	86.0	43.8	229.0	0.0	0.0	-0.1	0.1	0.2	0.2	0.3	0.1	0.3	0.0	39.1	57.2	36.4	50.0	17.3	57.8
04/25/15	16:30:46	40.7	309.4	92.2	87.1	43.8	230.0	-0.1	0.0	0.1	0.0	0.1	0.2	0.4	0.1	0.1	0.0	38.1	57.4	34.2	50.2	17.0	58.0
04/25/15	17:30:45	40.6	315.1	92.8	88.0	43.9	230.0	0.1	0.0	0.1	0.0	0.0	0.1	0.3	0.1	0.4	0.0	38.5	57.3	35.6	50.2	17.1	58.0
04/25/15	18:30:45	40.6	317.3	89.5	84.5	43.9	230.0	0.2	0.1	0.1	0.0	0.2	0.1	0.0	0.1	0.3	0.0	38.3	57.5	34.8	50.3	16.4	58.0
04/25/15	19:30:44	40.6	322.8	87.8	82.8	43.9	230.0	0.4	0.1	0.0	0.0	0.2	0.1	0.1	0.1	0.3	0.0	37.2	57.5	34.4	50.3	16.7	58.1

Converter Compressor Building (CCB)
System Data - Systems 2 and 3

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	SVE Speed (Hz)	SVE Flow (scfm)	CCB-D1 Flow (scfm)	CCB-D1 Pressure (psig)	CCB-D2 Flow (scfm)	CCB-D2 Pressure (psig)	CCB-D3 Flow (scfm)	CCB-D3 Pressure (psig)	CCB-D4 Flow (scfm)	CCB-D4 Pressure (psig)	CCB-D5 Flow (scfm)	CCB-D5 Pressure (psig)	CCB-D6 Flow (scfm)	CCB-D6 Pressure (psig)	CCB-D7 Flow (scfm)	CCB-D7 Pressure (psig)	CCB-D8 Flow (scfm)	CCB-D8 Pressure (psig)
04/25/15	20:30:44	43.4	132.0	87.3	78.9	43.9	231.0	0.2	0.1	-0.2	0.0	0.2	0.2	0.4	0.1	0.4	0.0	0.1	20.6	-0.3	4.7	0.2	16.4
04/25/15	21:30:43	43.3	129.6	84.3	76.3	43.9	229.0	0.1	0.1	-0.1	0.1	0.5	0.2	-0.1	0.1	0.4	0.1	0.0	19.5	0.1	0.0	0.2	9.6
04/25/15	22:30:43	43.3	132.1	82.9	75.2	43.9	229.0	0.2	0.1	0.1	0.0	0.3	0.2	0.4	0.0	0.5	0.1	0.1	19.0	-0.1	0.0	0.2	8.0
04/25/15	23:30:42	43.3	131.3	83.3	75.5	43.9	231.0	0.1	0.1	-0.1	0.1	0.3	0.2	0.1	0.1	0.4	0.1	0.2	18.6	-0.2	0.0	0.6	7.6
04/26/15	0:30:42	40.6	322.0	84.3	78.3	44.0	231.0	0.2	0.1	-0.1	0.1	0.1	0.2	0.3	0.1	0.3	0.0	37.3	57.8	36.6	50.6	17.5	58.4
04/26/15	1:30:41	40.5	326.0	83.4	79.1	44.0	231.0	0.1	0.1	0.1	0.0	0.1	0.2	0.1	0.0	0.3	0.0	38.7	57.7	35.3	50.4	16.6	58.3
04/26/15	2:30:41	40.6	321.3	83.1	79.1	43.9	231.0	0.1	0.1	0.1	0.0	0.2	0.2	0.4	0.0	0.4	0.0	37.8	57.6	35.4	50.5	17.0	58.2
04/26/15	3:30:40	40.6	319.7	83.3	79.2	43.9	232.0	0.4	0.1	0.8	0.0	0.1	0.2	0.0	0.0	0.5	0.0	38.5	57.6	34.7	50.4	18.1	58.2
04/26/15	4:30:40	40.5	320.2	83.0	79.4	44.0	230.0	0.1	0.1	0.0	0.0	0.2	0.2	0.2	0.0	0.2	0.0	37.9	57.6	35.2	50.4	16.9	58.2
04/26/15	5:30:39	40.6	320.8	83.4	79.2	44.0	231.0	0.0	0.1	0.1	0.0	0.1	0.2	0.3	0.0	0.1	0.0	38.0	57.6	34.8	50.4	16.6	58.2
04/26/15	6:30:39	40.6	327.4	85.0	80.5	43.9	232.0	0.1	0.1	0.1	0.0	0.2	0.3	0.1	0.0	0.3	0.0	38.4	57.5	34.7	50.3	16.3	58.1
04/26/15	7:30:38	40.6	322.2	86.7	82.3	43.9	230.0	0.1	0.1	0.0	0.0	0.1	0.3	0.8	0.0	0.3	0.0	38.7	57.5	33.8	50.3	16.7	58.1
04/26/15	8:30:38	42.6	201.3	90.0	82.6	43.9	230.0	0.0	0.1	-0.1	0.0	0.2	0.4	0.4	0.0	1.1	0.0	37.6	57.4	36.8	50.2	17.3	57.9
04/26/15	9:30:37	42.6	199.0	91.9	84.1	43.9	230.0	0.5	0.0	0.1	0.0	-0.1	0.3	0.1	0.0	0.3	0.0	37.7	57.4	35.4	50.1	17.0	57.8
04/26/15	10:30:37	42.5	200.2	94.2	85.5	43.8	229.0	0.0	0.0	-0.2	0.0	0.1	0.3	0.1	0.0	0.3	0.0	38.7	57.4	37.3	50.0	17.6	57.8
04/26/15	11:30:36	42.5	197.4	93.6	85.1	43.9	230.0	0.0	0.0	-0.2	0.0	0.2	-0.1	0.2	0.0	0.5	0.0	39.4	57.3	37.2	50.0	17.4	57.9
04/26/15	12:30:36	42.5	199.9	94.3	85.2	43.8	229.0	0.0	0.1	0.1	0.0	0.0	0.3	0.1	0.0	0.2	0.0	38.2	57.3	35.8	50.1	17.0	57.8
04/26/15	13:30:35	42.5	194.6	95.9	86.7	43.8	229.0	0.1	0.0	-0.1	0.0	0.9	0.3	0.7	0.0	0.4	0.0	37.5	57.3	37.1	50.0	17.6	57.8
04/26/15	14:30:35	42.5	197.3	96.5	86.8	43.8	229.0	0.1	0.0	0.0	0.0	0.2	0.2	0.1	0.0	0.2	0.0	37.3	57.3	36.2	50.0	17.6	57.8
04/26/15	15:30:34	42.6	196.0	96.4	86.5	43.8	229.0	0.4	0.0	0.0	0.0	0.2	0.1	0.1	0.0	0.4	0.0	38.1	57.3	36.1	50.0	17.3	57.8
04/26/15	16:30:34	40.7	313.9	92.9	87.4	43.8	230.0	0.3	0.0	0.0	0.1	0.3	0.1	0.2	0.0	0.2	0.0	38.0	57.5	35.8	50.2	16.8	58.0
04/26/15	17:30:33	40.6	312.1	91.3	87.0	43.9	229.0	0.1	0.0	0.1	0.0	0.2	0.1	0.3	0.1	1.0	0.0	37.8	57.5	34.2	50.2	16.7	58.0
04/26/15	18:30:33	40.5	321.1	89.7	85.2	43.9	231.0	0.2	0.1	0.1	0.0	0.3	0.1	0.1	0.1	0.3	0.0	37.7	57.5	34.5	50.3	17.3	58.1
04/26/15	19:30:32	40.5	320.2	88.1	83.8	43.9	230.0	0.3	0.0	-0.1	0.0	0.2	0.1	0.3	0.1	0.2	0.0	38.3	57.5	34.2	50.3	16.8	58.1
04/26/15	20:30:32	43.4	130.7	88.5	80.5	43.9	230.0	0.0	0.1	-0.2	0.1	0.2	0.2	0.1	0.1	0.2	0.0	-0.3	20.6	0.0	4.8	0.2	16.2
04/26/15	21:30:32	43.4	131.5	86.6	78.2	43.9	229.0	0.1	0.1	0.1	0.0	0.2	0.2	0.3	0.1	0.3	0.0	0.0	19.5	0.2	-0.1	0.1	9.1
04/26/15	22:30:31	43.3	130.7	85.3	77.2	43.9	231.0	0.4	0.1	0.0	0.1	0.3	0.2	0.3	0.1	0.3	0.0	-0.1	19.0	0.2	0.0	0.2	7.5
04/26/15	23:30:31	43.4	130.8	84.5	76.7	43.9	231.0	0.1	0.1	0.1	0.1	0.2	0.2	0.4	0.1	0.3	0.1	0.8	18.6	-0.1	0.0	0.1	7.1
04/27/15	0:30:30	40.6	324.0	84.8	79.5	43.9	230.0	0.1	0.1	-0.1	0.1	0.2	0.2	0.2	0.0	0.3	0.0	36.9	57.9	35.5	50.6	16.7	58.4
04/27/15	1:30:30	40.6	320.8	85.4	81.0	43.9	230.0	0.3	0.1	0.9	0.0	0.2	0.1	0.2	0.0	0.4	0.0	37.4	57.7	34.2	50.4	16.8	58.2
04/27/15	2:30:29	40.6	322.8	84.5	80.8	44.0	230.0	0.1	0.1	-0.2	0.1	0.3	0.1	0.3	0.0	0.3	0.0	37.3	57.6	35.2	50.4	16.6	58.2
04/27/15	3:30:29	40.5	317.7	84.3	80.5	43.9	231.0	0.4	0.1	-0.1	0.0	0.1	0.1	0.2	0.0	0.5	0.0	37.9	57.6	35.7	50.4	17.1	58.2
04/27/15	4:30:28	40.6	323.7	84.3	80.5	43.9	231.0	0.2	0.1	0.5	0.0	0.0	0.2	0.2	0.0	0.3	0.0	38.3	57.6	34.9	50.3	17.3	58.2
04/27/15	5:30:28	40.6	318.2	83.6	80.0	43.9	231.0	0.1	0.1	-0.1	0.0	0.1	0.2	0.4	0.0	0.2	0.0	37.1	57.6	34.0	50.4	16.8	58.2
04/27/15	6:30:27	40.6	315.3	81.5	77.9	44.0	231.0	0.3	0.1	-0.1	0.0	0.2	0.2	0.3	0.0	0.3	0.0	37.0	57.6	35.5	50.4	16.9	58.2
04/27/15	7:30:27	40.6	317.9	80.7	77.2	43.9	231.0	0.2	0.1	0.2	0.0	0.2	0.2	0.5	0.0	0.5	0.0	37.9	57.6	34.6	50.5	16.6	58.3
04/27/15	8:30:26	48.3	0.5	76.3	70.6	43.9	231.0	0.1	0.1	0.2	0.0	0.3	0.2	1.1	0.0	0.3	0.1	0.3	18.7	-0.1	4.3	0.1	15.2
04/27/15	9:30:26	45.1	0.7	69.3	65.2	44.0	231.0	0.1	0.2	0.2	0.1	0.3	0.2	0.3	0.0	1.0	0.1	0.3	17.4	-0.1	0.1	0.0	8.5
04/27/15	10:30:25	45.5	1.1	67.2	65.5	43.9	231.0	0.2	0.2	0.1	0.1	0.1	0.4	0.3	0.1	0.2	0.1	0.3	16.9	0.2	0.1	0.9	6.8
04/27/15	11:30:25	46.1	0.7	67.7	66.0	43.9	231.0	0.2	0.2	-0.2	0.1	0.3	0.2	1.1	0.1	0.5	0.1	0.0	16.8	0.0	0.1	0.2	5.7
04/27/15	12:30:24	40.7	315.8	78.6	73.7	43.9	231.0	0.2	0.2	0.0	0.1	0.2	0.2	0.1	0.0	0.3	0.1	34.9	58.0	35.9	50.6	17.2	58.4
04/27/15	13:30:24	40.6	323.1	83.6	79.8	43.9	230.0	0.2	0.1	0.4	0.1	0.4	0.3	0.0	0.0	0.3	0.0	37.7	57.6	34.9	50.4	17.5	58.1
04/27/15	14:30:23	40.6	314.9	83.4	80.2	43.9	230.0	0.1	0.1	-0.3	0.0	0.2	0.1	1.0	0.0	0.3	0.0	37.9	57.5	34.8	50.3	16.9	58.1
04/27/15	15:30:23	40.8	314.1	81.7	79.4	44.0	231.0	0.1	0.1	-0.1	0.0	0.3	0.1	0.3	0.0	0.4	0.1	38.6	57.5	34.2	50.3	16.4	58.1
04/27/15	16:30:22	40.8	319.5	80.8	77.8	44.0	231.0	0.5	0.1	-0.2	0.1	0.1	0.2	0.2	0.1	0.3	0.0	37.5	57.5	34.5	50.4	16.8	58.2
04/27/15	17:30:23	40.7	316.1	80.5	77.6	44.0	231.0	0.2	0.1	0.1	0.1	0.1	0.1	1.0	0.1	0.4	0.0	38.0	57.5	35.6	50.4	16.6	58.2
04/27/15	18:30:22	40.7	316.6	79.2	76.0	44.0	231.0	0.5	0.1	-0.3	0.1	0.2	0.2	0.3	0.1	0.4	0.1	38.4	57.6	34.8	50.4	16.7	58.2
04/27/15	19:30:22	40.8	317.7	78.7	75.3	44.0	231.0	0.5	0.1	-0.1	0.0	0.1	0.2	0.0	0.1	0.5	0.1	38.2	57.5	34.9	50.5	16.8	58.2
04/27/15	20:30:21	40.7	314.2	79.5	76.1	44.0	231.0	0.2	0.1	-0.1	0.0	0.2	0.2	0.2	0.1	0.4	0.1	37.1	57.5	35.0	50.4	16.3	58.1
04/27/15	21:30:21	40.7	318.3	78.2	75.3	44.0	230.0	0.0	0.1	0.1	0.0	0.2	0.2	0.3	0.1	0.5	0.1	38.4	57.5	34.6	50.5	16.4	58.2
04/27/15	22:30:20	40.6	322.8	79.3	75.0	44.0	231.0	0.3	0.1	0.1	0.0	0.2	0.2	0.1	0.1	0.4	0.1	38.0	57.5	34.9	50.5	15.7	58.2
04/27/15	23:30:20	40.7	313.7	77.8	74.3	44.0	231.0	0.1	0.1	0.0	0.0	0.1	0.2	0.0	0.1	0.3	0.0	37.4	57.5	34.1	50.5	16.6	58.2
04/28/15	0:30:20	40.6	315.3	79.1	74.3	44.0	231.0	0.2	0.1	0.1	0.1	0.0	0.2	0.2	0.1	0.4	0.0	37.5	57.5	34.7	50.5	16.6	58.1
04/28/15	1:30:19	40.6	314.2	78.7	74.7	44.0	230.0	0.2	0.1	0.0	0.1	0.1	0.2	0.1	0.1	0.5	0.0	38.0	57.5	34.6	50.4	16.3	58.2
04/28/15	2:30:19	40.6	316.2	76.3	73.5	44.0	231.0	0.3	0.1	0.0	0.1	0.4	0.2	0.2	0.1	0.4	0.1	38.8	57.5	34.5	50.5	17.0	58.2
04/28/15	3:30:18	40.6	325.9	76.9	73.8	44.0	232.0	0.2	0.1	-0.4	0.0	0.1	0.2	0.4	0.1	0.4	0.1	37.5	57.5	34.9	50.5	16.8	58.2
04/28/15	4:30:18	40.7	314.0	77.0	73.8	44.0	231.0	0.5	0.1	0.1	0.1	0.2	0.2	0.2	0.1	0.4	0.1	38.4	57.5	35.0	50.5	16.5	58.2
04/28/15	5:30:17	40.7	325.7	79.0	75.2	44.0	231.0	0.3	0.1	0.3	0.0	0.0	0.2	0.2	0.0	0.4	0.0	39.3	57.4	34.2	50.4	16.9	58.1
04/28/15	6:30:17	40.6	317.7	79.8	75.7	44.0	231.0	0.1	0.1	0.2	0.0	0.2	0.2	0.4	0.0	0.2	0.1	37.9	57.4	35.8	50.4	16.6	58.1
04/28/15	7:30:16	42.2	232.8	77.3	76.4	44.0	232.0	0.1	0.1	0.1	0.0	0.3	0.2	0.3	0.0	0.3	0.0	0.1	19.2	0.0	3.6	0.3	15.5
04/28/15	8:30:16	43.4	132.7	79.6	74.0	43.9	231.0	0.1	0.1	0.1	0.0	0.3	0.3	0.2	0.0	0.2	0.0	0.1	18.1	0.1	0.0	0.2	9.1
04/28/15	9:30:15	43.4	131.2	81.0	74.4	43.9	231.0	0.2	0.1	0.2	0.1	0.5	0.3	0.4	0.0	0.2	0.0	0.2	17.7	0.1	0.0	0.1	7.6
04/28/15	10:30:15	43.3	133.6	80.6	73.5	43.9	231.0	0.2	0.1	-0.2	0.0	0.4	0.1	0.2	0.0	0.7	0.0	0.3	17.3	-0.2	0.0	0.3	7.2
04/28/15	11:30:14	43.3	136.3	80.4	72.5	44.0	231.0	0.1	0.1	0.2	0.0	0.0	0.2	0.4	0.0	0.4	0.0	0.3	17.2	0.1	0.0	0.2	7.2
04/28/15	12:30:14	42.0	224.3	78.4	76.1	43.9	230.0	0.1	0.1	0.0	0.1	0.2	0.3	0.7	0.0	0.4	0.1	0.0	17.2	0.0	0.0	0.2	7.1
04/28/15	13:30:13	42.1	226.5	79.5	78.4	43.9	229.0	0.3	0.1	0.2	0.1	0.1	0.3	0.0	0.1	0.8	0.0	0.1	17.1	-0.2	0.0	0.3	6.8
04/28/15	14:30:13	42.1	225.3	78.8	78.1	43.9	230.0	0.2	0.1	0.5	0.1	0.0	0.1	0.1	0.0	0.5	0.0	0.1	17.2	0.0	-0.1	0.2	6.8
04/28/15	15:30:12	42.2	225.3	78.5	77.7	43.9	230.0	0.2	0.1	0.1	0.0	0.8	0.2	0.5	0.0	0.5	0.0	0.2	17.2	-0.2	-0.1	0.2	6.8
04/28/15	16:30:12	42.2	225.4	77.6	76.4	43.9	230.0	0.5	0.1	0.1	0.1	0.4	0.1	0.2	0.0	0.6	0.0	-0.1	17.4	0.2	0.0	1.2	6.9
04/28/15	17:30:11	42.2	225.3	75.9	74.4	44.0	231.0	-0.1	0.1	0.0	0.0	0.2	0.1	0.2	0.0	0.3	0.1	-0.1	17.4	0.0	-0.1	0.1	7.1
04/28/15	18:30:11	42.2	224.7	74.5	73.0	44.0	231.0	0.1	0.1	-0.1	0.1	0.3	0.1	0.4	0.0	0.5	0.1	0.2	17.6	0.3	0.0	0.1	7.1
04/28/15	19:30:10	42.1	228.7	74.4	72.5	44.0	231.0	0.4	0.1	0.2	0.1	0.3	0.1	0.3	0.0	0.4	0.1	0.2	17.7	-0.1	0.0	1.0	7.2
04/28/15	20:30:10	43.8	93.6	75.4	69.4	44.0	231.0	1.0	0.2	-0.1	0.1	0.2	0.2	0.2	0.0	0.4	0.1	0.3	17.8	0.0	0.0	0.1	7.2
04/28/15	21:30:09	43.8	92.8	75.1	68.6	44.0	231.0	0.2	0.1	-0.1	0.1	0.3	0.2	0.6	0.1	0.4	0.1	0.0	17.9	0.0	0.0	0.1	7.2

Converter Compressor Building (CCB)
System Data - Systems 2 and 3

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	SVE Speed (Hz)	SVE Flow (scfm)	CCB-D1 Flow (scfm)	CCB-D1 Pressure (psig)	CCB-D2 Flow (scfm)	CCB-D2 Pressure (psig)	CCB-D3 Flow (scfm)	CCB-D3 Pressure (psig)	CCB-D4 Flow (scfm)	CCB-D4 Pressure (psig)	CCB-D5 Flow (scfm)	CCB-D5 Pressure (psig)	CCB-D6 Flow (scfm)	CCB-D6 Pressure (psig)	CCB-D7 Flow (scfm)	CCB-D7 Pressure (psig)	CCB-D8 Flow (scfm)	CCB-D8 Pressure (psig)
04/28/15	22:30:09	43.8	92.6	74.5	68.4	44.0	232.0	0.4	0.2	0.1	0.1	-0.1	0.2	0.1	0.1	0.2	0.1	0.0	18.0	-0.1	0.0	0.3	7.2
04/28/15	23:30:08	43.8	92.5	74.0	67.9	44.0	231.0	0.2	0.2	0.1	0.1	0.3	0.2	0.2	0.1	0.2	0.1	-0.1	18.1	0.0	0.1	0.1	7.3
04/29/15	0:30:08	42.3	219.6	72.4	70.2	44.0	233.0	0.2	0.2	-0.3	0.1	0.3	0.2	0.3	0.1	0.2	0.1	0.0	18.2	0.8	0.0	0.1	7.3
04/29/15	1:30:07	42.1	225.6	72.3	70.4	44.0	231.0	0.4	0.2	0.2	0.1	0.1	0.2	0.3	0.1	0.3	0.1	0.0	18.3	-0.1	0.0	0.5	7.4
04/29/15	2:30:07	42.1	225.6	71.8	70.7	44.0	231.0	0.2	0.2	0.2	0.1	0.0	0.2	0.1	0.1	0.4	0.1	1.0	18.4	0.0	0.0	0.3	7.4
04/29/15	3:30:07	42.1	227.8	72.6	70.7	44.0	231.0	0.0	0.2	0.7	0.1	0.2	0.2	0.3	0.1	0.3	0.1	0.1	18.4	-0.1	0.0	0.3	7.5
04/29/15	4:30:06	42.0	228.9	71.2	69.7	44.0	232.0	0.1	0.1	0.1	0.1	0.3	0.1	0.0	0.1	0.4	0.1	0.0	18.4	-0.1	0.0	0.2	7.6
04/29/15	5:30:06	42.0	225.7	70.7	69.4	44.0	231.0	0.5	0.1	0.1	0.1	0.2	0.2	0.1	0.1	0.2	0.1	0.8	18.4	0.1	0.0	0.1	7.7
04/29/15	6:30:05	42.1	224.9	72.6	72.0	44.0	230.0	0.4	0.2	0.0	0.0	0.0	0.3	0.2	0.1	0.2	0.1	0.3	18.4	0.1	0.0	0.9	7.5
04/29/15	7:30:05	42.2	225.4	75.6	75.0	43.9	230.0	0.1	0.1	0.1	0.0	1.1	0.3	0.1	0.1	0.2	0.0	0.1	18.5	0.0	0.0	0.3	7.3
04/29/15	8:30:04	43.3	130.8	81.9	76.1	43.9	231.0	0.0	0.1	-0.1	0.0	0.2	0.3	0.3	0.0	0.5	0.0	0.1	18.5	-0.2	0.0	0.0	7.1
04/29/15	9:30:04	43.3	133.9	84.8	78.3	43.9	231.0	0.1	0.1	0.6	0.0	0.2	0.3	0.5	0.1	0.4	0.0	0.0	18.5	0.0	-0.1	0.0	6.8
04/29/15	10:30:03	43.4	136.4	86.3	79.2	43.9	229.0	0.2	0.1	-0.2	0.0	0.3	0.2	0.1	0.0	0.4	0.0	0.1	18.6	-0.1	-0.1	0.1	6.7
04/29/15	11:30:03	43.2	130.4	87.3	80.4	43.8	230.0	0.4	0.1	0.1	0.0	-0.1	0.3	0.1	0.0	1.1	0.0	0.2	18.7	-0.2	-0.1	0.6	6.7
04/29/15	12:30:02	42.1	227.3	89.2	82.0	43.8	231.0	0.1	0.1	0.6	0.0	0.2	0.3	0.1	0.0	0.3	0.0	0.1	19.1	0.1	-0.1	0.0	6.7
04/29/15	13:30:02	42.1	226.0	92.0	83.9	43.8	230.0	0.0	0.0	0.0	0.0	0.2	0.2	0.0	0.0	0.5	0.0	0.1	19.4	0.5	-0.1	0.3	6.7
04/29/15	14:30:01	42.0	222.3	92.6	84.4	43.8	230.0	0.3	0.1	0.0	0.0	0.1	0.1	0.2	0.0	1.0	0.0	0.2	19.4	0.2	-0.1	0.6	6.7
04/29/15	15:30:01	42.1	220.3	93.2	84.7	43.8	229.0	0.1	0.0	0.2	0.0	0.3	0.1	0.1	0.0	0.4	0.0	0.0	19.5	0.0	-0.1	0.3	6.7
04/29/15	16:30:00	42.1	227.5	92.8	84.0	43.8	231.0	0.0	0.0	-0.1	0.0	0.3	0.0	0.1	0.0	0.3	0.0	0.1	19.5	0.2	-0.2	0.1	6.8
04/29/15	17:30:00	42.0	227.4	82.8	79.9	43.9	231.0	0.1	0.0	0.1	0.0	0.2	-0.1	0.4	0.0	0.3	0.0	0.1	19.5	0.0	-0.1	0.5	7.0
04/29/15	18:29:59	42.1	223.5	76.3	75.3	44.0	231.0	0.1	0.1	-0.2	0.1	0.2	0.0	0.1	0.1	0.5	0.0	0.2	19.5	-0.2	-0.1	0.4	7.4
04/29/15	19:29:59	42.1	226.1	75.0	74.0	44.0	231.0	0.2	0.1	0.2	0.0	0.1	0.1	0.7	0.0	0.4	0.0	0.1	19.6	0.3	0.0	0.4	7.5
04/29/15	20:29:58	43.8	93.9	75.9	70.9	44.0	231.0	0.5	0.2	0.0	0.0	0.2	0.1	0.2	0.1	0.5	0.1	-0.1	19.6	0.1	0.0	0.2	7.5
04/29/15	21:29:58	43.9	95.1	75.1	69.0	44.0	231.0	0.2	0.1	0.0	0.1	0.2	0.1	0.2	0.1	0.4	0.1	0.1	19.7	0.0	0.0	0.2	7.6
04/29/15	22:29:57	43.8	93.8	73.8	67.6	44.0	232.0	0.2	0.1	0.3	0.1	0.1	0.2	1.2	0.1	0.3	0.1	0.3	19.7	0.2	0.0	0.3	7.5
04/29/15	23:29:57	43.8	97.3	72.9	66.9	44.0	230.0	0.3	0.2	0.1	0.1	0.4	0.2	0.2	0.1	0.3	0.1	0.0	19.7	0.1	0.1	0.4	7.5
04/30/15	0:29:57	42.2	219.3	70.9	68.4	44.0	232.0	0.3	0.2	0.1	0.1	0.3	0.2	0.2	0.1	0.3	0.1	0.4	19.7	-0.1	0.0	0.0	7.5
04/30/15	1:29:56	42.1	226.8	70.5	69.3	44.0	231.0	0.1	0.2	0.1	0.1	0.3	0.2	0.4	0.1	0.5	0.1	0.2	19.7	-0.1	0.0	0.2	7.5
04/30/15	2:29:56	42.1	227.6	70.0	68.7	44.0	231.0	0.2	0.2	0.1	0.1	0.3	0.2	0.2	0.1	0.4	0.1	0.0	19.8	0.1	0.0	0.1	7.6
04/30/15	3:29:55	42.1	225.2	69.2	67.4	44.0	230.0	0.2	0.2	0.1	0.1	0.1	0.2	0.2	0.1	0.3	0.1	0.4	19.8	0.0	0.0	0.3	7.6
04/30/15	4:29:55	42.1	230.1	68.5	66.8	43.9	231.0	0.3	0.2	-0.1	0.1	0.1	0.2	0.3	0.1	0.2	0.1	0.2	19.8	0.0	0.1	0.2	7.6
04/30/15	5:29:54	42.1	229.3	68.4	66.8	43.9	233.0	0.3	0.2	0.0	0.1	0.3	0.2	0.1	0.1	0.3	0.1	0.1	19.8	-0.1	0.1	0.3	7.6
04/30/15	6:29:54	42.0	229.1	68.8	67.3	43.9	231.0	0.0	0.2	0.1	0.1	0.2	0.2	0.4	0.1	0.3	0.1	0.1	19.8	-0.1	0.0	0.1	7.6
04/30/15	7:29:54	42.1	230.2	69.3	68.1	43.9	230.0	0.2	0.2	0.3	0.1	0.1	0.3	0.3	0.1	0.3	0.1	-0.1	19.8	0.0	0.0	0.1	7.5
04/30/15	8:29:53	43.3	129.9	68.3	67.0	43.9	231.0	0.1	0.2	0.2	0.1	0.3	0.3	0.2	0.1	0.4	0.1	0.1	19.8	-0.2	0.0	0.2	7.4
04/30/15	9:29:53	43.3	132.7	68.8	68.7	43.9	231.0	0.1	0.1	0.1	0.1	0.2	0.3	0.2	0.1	0.4	0.1	0.0	19.8	0.1	0.0	0.1	7.1
04/30/15	10:29:52	43.2	134.1	68.7	68.6	43.9	231.0	0.4	0.1	0.0	0.1	0.1	0.3	0.0	0.1	0.3	0.1	0.1	19.8	-0.2	0.0	0.4	6.9
04/30/15	11:29:52	43.3	135.9	69.4	69.2	43.8	231.0	0.2	0.2	0.1	0.1	0.6	0.4	0.8	0.1	0.5	0.1	0.3	19.8	0.7	0.0	0.1	6.7
04/30/15	12:29:52	42.1	231.4	72.3	71.5	43.8	232.0	0.1	0.1	0.1	0.1	0.1	0.2	0.1	0.1	0.9	0.1	0.2	19.9	0.1	0.0	0.2	6.7
04/30/15	13:29:48	42.2	223.2	73.1	73.0	43.9	230.0	0.2	0.1	0.2	0.1	0.1	0.2	0.0	0.1	0.4	0.1	0.3	19.9	0.0	0.0	0.3	6.8
04/30/15	14:29:47	42.2	227.5	73.3	74.9	43.9	232.0	0.1	0.1	0.2	0.1	0.3	0.2	0.3	0.1	0.3	0.1	0.2	19.9	0.2	0.0	0.2	6.9
04/30/15	15:29:45	42.1	226.1	73.1	74.4	43.9	230.0	0.6	0.1	-0.2	0.1	0.3	0.2	0.2	0.1	0.5	0.1	0.2	19.9	-0.2	0.0	0.2	6.9
04/30/15	16:29:44	42.2	225.6	72.7	73.2	43.9	230.0	0.2	0.2	0.0	0.1	0.0	0.1	0.4	0.0	0.5	0.1	0.3	19.9	-0.3	0.0	0.0	7.0
04/30/15	17:29:41	42.1	227.9	72.0	71.8	44.0	231.0	0.3	0.2	0.1	0.0	0.1	0.0	0.4	0.0	0.4	0.1	0.2	19.9	0.4	0.0	0.3	7.2
04/30/15	18:29:40	42.1	226.1	70.5	70.4	44.0	231.0	0.3	0.1	-0.1	0.1	0.2	0.0	0.2	0.1	0.2	0.1	0.1	19.9	-0.2	0.0	0.4	7.6
04/30/15	19:29:38	42.2	225.9	70.0	69.3	44.0	231.0	0.5	0.2	0.1	0.1	0.3	0.1	0.4	0.1	0.3	0.1	-0.1	19.9	0.1	0.0	0.1	7.8
04/30/15	20:29:37	43.7	92.6	66.7	66.0	43.9	232.0	0.0	0.2	0.0	0.1	0.2	0.1	0.9	0.1	0.5	0.1	-0.1	19.9	0.1	0.0	0.2	7.9
04/30/15	21:29:35	43.7	94.0	63.8	64.5	43.9	231.0	0.5	0.2	0.2	0.1	0.3	0.2	0.3	0.1	0.3	0.1	0.0	19.9	0.3	0.1	0.4	8.0
04/30/15	22:29:34	43.6	95.9	63.9	64.7	43.9	232.0	0.2	0.2	-0.1	0.1	0.4	0.2	0.4	0.1	0.3	0.1	0.7	19.8	-0.2	0.1	0.2	8.1
04/30/15	23:29:32	43.6	95.8	63.8	64.4	43.9	233.0	0.1	0.2	0.1	0.1	0.3	0.2	0.5	0.1	0.4	0.1	0.0	19.8	-0.2	0.1	0.2	8.1
05/01/15	0:29:31	42.2	222.5	65.0	64.5	43.9	232.0	0.2	0.2	0.0	0.1	0.1	0.2	0.2	0.1	0.2	0.1	0.1	19.8	0.1	0.1	0.1	8.1
05/01/15	1:29:28	42.0	229.3	65.4	65.2	43.9	233.0	0.1	0.2	0.3	0.1	0.2	0.2	0.1	0.1	0.2	0.1	0.7	19.8	-0.2	0.1	0.1	8.1
05/01/15	2:29:28	42.1	229.1	65.5	65.4	43.9	231.0	0.2	0.2	-0.2	0.1	0.2	0.2	0.2	0.1	0.3	0.1	0.2	19.8	0.1	0.1	0.2	8.1
05/01/15	3:29:27	42.1	231.6	66.0	65.8	43.9	232.0	0.3	0.2	0.1	0.1	0.3	0.2	0.3	0.1	0.3	0.1	0.2	19.8	0.0	0.0	0.1	8.1
05/01/15	4:29:27	42.1	227.1	65.1	64.6	43.9	231.0	0.1	0.2	0.0	0.1	0.3	0.2	0.3	0.1	0.4	0.1	0.9	19.8	-0.2	0.1	0.2	8.1
05/01/15	5:29:26	42.1	226.5	64.8	64.5	43.9	231.0	0.1	0.2	0.0	0.1	0.8	0.2	0.2	0.1	0.3	0.1	0.1	19.8	0.1	0.1	0.3	8.0
05/08/15	9:23:37	43.3	132.4	82.8	80.8	43.9	230.0	0.1	0.1	-0.2	0.0	0.0	0.3	0.2	0.0	0.4	0.0	0.0	1.0	0.1	-0.1	0.2	1.3
05/08/15	10:23:36	43.3	132.3	84.7	82.5	43.9	231.0	0.2	0.1	-0.1	0.0	0.2	0.3	0.2	0.0	0.5	0.0	0.3	0.8	0.1	-0.1	0.1	0.9
05/08/15	11:23:36	43.3	132.3	86.1	83.2	43.9	231.0	0.1	0.1	0.1	0.1	0.1	0.1	0.3	0.0	0.3	0.0	0.5	0.7	0.1	-0.1	0.3	0.4
05/08/15	12:23:36	42.1	229.7	88.2	84.8	43.9	231.0	0.1	0.1	-0.1	0.1	0.0	0.2	0.2	0.0	0.4	0.0	0.2	0.6	0.2	-0.2	0.2	0.0
05/08/15	13:23:35	42.1	230.2	91.1	86.7	43.8	231.0	0.1	0.1	0.0	0.0	0.1	0.2	0.0	0.0	0.4	0.0	-0.1	0.6	0.0	-0.2	0.6	0.0
05/08/15	14:23:35	42.1	225.5	93.1	88.5	43.8	230.0	0.4	0.0	0.0	0.0	0.1	0.1	0.4	0.0	0.3	0.0	0.0	0.4	-0.2	-0.2	0.0	0.0
05/08/15	15:23:34	42.2	223.9	91.9	87.6	43.8	231.0	0.2	0.0	-0.3	0.1	0.2	0.1	0.4	0.0	0.3	0.0	-0.1	0.4	0.1	-0.2	0.2	0.0
05/08/15	16:23:34	42.2	224.4	92.0	87.1	43.8	232.0	0.1	0.0	-0.2	0.1	1.1	0.2	0.3	0.0	0.4	0.0	0.1	0.3	0.1	-0.2	0.3	-0.1
05/08/15	17:23:33	42.1	227.5	90.6	85.6	43.9	231.0	0.4	0.1	0.5	0.0	0.2	0.0	0.4	0.0	0.4	0.0	-0.1	0.3	0.2	-0.2	0.3	0.0
05/08/15	18:23:33	42.1	227.0	86.3	82.5	43.9	232.0	-0.1	0.1	-0.2	0.0	0.1	0.0	0.3	0.0	0.2	0.0	-0.1	0.2	0.0	-0.1	0.1	0.0
05/08/15	19:23:32	42.2	224.3	77.1	78.6	44.0	231.0	0.2	0.1	-0.2	0.1	1.3	0.1	0.3	0.0	0.4	0.0	-0.1	0.2	0.0	-0.1	0.4	0.0
05/08/15	20:23:32	43.8	95.6	76.4	75.0	44.0	232.0	0.0	0.1	0.1	0.1	0.1	0.1	0.2	0.1	0.2	0.1	0.3	0.2	0.1	-0.1	0.2	-0.1
05/08/15	21:23:31	43.7	94.2	77.6	74.9	44.0	232.0	0.1	0.1	0.0	0.1	0.1	0.2	0.3	0.1	0.3	0.1	0.0	0.1	-0.1	0.0	0.3	0.0
05/08/15	22:23:31	43.8	95.8	77.1	74.3	44.0	231.0	0.5	0.1	0.0	0.1	0.2	0.2	0.2	0.1	0.3	0.1	0.4	0.1	0.0	0.0	0.1	0.0
05/08/15	23:23:30	43.8	95.8	76.2	73.8	44.0	232.0	0.1	0.1	0.1	0.1	0.2	0.2	0.1	0.1	0.4	0.1	0.1	0.1	0.1	0.0	0.2	0.0
05/09/15	0:23:30	42.2	219.0	74.8	74.4	44.0	232.0	0.2	0.1	0.2	0.1	0.1	0.2	0.4	0.1	0.4	0.1	0.4	0.1	0.2	0.0	0.2	0.0
05/09/15	1:23:29	42.1	222.8	73.1	74.1	44.0	232.0	0.2	0.1	0.2	0.1	0.2	0.2	0.2	0.1	0.2	0.1	0.3	0.0	0.1	0.0	0.3	0.0
05/09/15	2:23:29	42.1	224.2	73.2	74.3	44.0	231.0	0.2	0.1	0.0	0.1	0.3	0.2	0.3	0.1	0.3	0.1	0.1	0.0	0.9	0.0	0.3	0.0

Converter Compressor Building (CCB)
System Data - Systems 2 and 3

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	SVE Speed (Hz)	SVE Flow (scfm)	CCB-D1 Flow (scfm)	CCB-D1 Pressure (psig)	CCB-D2 Flow (scfm)	CCB-D2 Pressure (psig)	CCB-D3 Flow (scfm)	CCB-D3 Pressure (psig)	CCB-D4 Flow (scfm)	CCB-D4 Pressure (psig)	CCB-D5 Flow (scfm)	CCB-D5 Pressure (psig)	CCB-D6 Flow (scfm)	CCB-D6 Pressure (psig)	CCB-D7 Flow (scfm)	CCB-D7 Pressure (psig)	CCB-D8 Flow (scfm)	CCB-D8 Pressure (psig)
05/09/15	3:23:28	42.1	222.4	72.8	74.4	44.0	232.0	0.2	0.1	0.1	0.1	0.3	0.2	0.3	0.1	0.3	0.1	0.1	0.0	0.1	0.0	0.3	0.0
05/09/15	4:23:28	42.1	225.1	73.5	75.2	44.0	233.0	0.1	0.1	-0.3	0.1	0.1	0.2	0.1	0.1	0.4	0.1	0.2	0.0	0.0	0.0	0.1	0.0
05/09/15	5:23:27	42.1	227.4	74.3	75.6	44.0	231.0	0.1	0.1	-0.2	0.0	0.2	0.2	0.0	0.1	0.3	0.1	0.2	0.0	0.8	-0.1	0.2	0.0
05/09/15	6:23:27	42.1	225.5	75.4	77.5	44.0	232.0	0.7	0.2	-0.1	0.0	-0.1	0.3	0.3	0.0	0.4	0.1	0.3	0.0	-0.3	-0.1	0.2	0.0
05/09/15	7:23:26	42.1	226.4	76.4	78.8	44.0	231.0	0.1	0.1	0.1	0.0	0.1	0.3	0.3	0.1	0.5	0.1	0.2	0.0	-0.1	-0.1	0.0	0.0
05/09/15	8:23:26	43.3	132.5	82.6	81.2	43.9	231.0	0.1	0.1	0.1	0.0	-0.1	0.4	0.3	0.0	0.6	0.0	-0.1	0.0	0.2	-0.1	0.1	0.0
05/09/15	9:23:25	43.4	130.9	87.1	84.3	43.9	231.0	0.3	0.1	0.0	0.0	0.1	0.4	0.2	0.0	0.4	0.0	-0.1	0.0	-0.1	-0.1	0.0	0.0
05/09/15	10:23:25	43.4	131.6	90.0	87.5	43.8	231.0	0.0	0.1	-0.2	0.0	0.0	0.4	0.1	0.0	0.4	0.0	0.2	0.0	0.1	-0.2	0.1	-0.1
05/09/15	11:23:24	43.2	132.5	92.4	88.9	43.8	231.0	0.1	0.0	0.0	0.0	0.3	0.0	0.2	0.0	0.5	-0.1	0.1	0.0	0.4	-0.2	0.1	-0.1
05/09/15	12:23:24	42.1	231.4	94.2	88.8	43.9	231.0	0.2	0.0	0.3	0.0	0.1	0.0	0.4	0.0	0.4	0.0	0.4	-0.1	0.2	-0.2	0.2	-0.1
05/09/15	13:23:23	42.1	226.5	97.2	92.0	43.8	231.0	0.0	0.0	-0.1	0.0	0.2	0.2	0.3	0.0	0.5	0.0	0.1	0.0	0.0	-0.2	0.1	-0.1
05/09/15	14:23:23	42.2	221.7	97.3	91.8	43.8	231.0	0.2	0.0	0.0	0.0	0.4	0.2	0.2	0.0	0.4	0.0	-0.1	0.0	-0.1	-0.2	0.9	0.0
05/09/15	15:23:22	42.1	224.3	95.3	89.5	43.9	230.0	0.3	0.1	0.4	0.0	0.2	0.0	0.3	0.0	0.2	0.0	0.2	0.0	-0.1	-0.2	0.2	-0.1
05/09/15	16:23:22	42.2	227.8	95.2	88.8	43.9	230.0	0.0	0.0	0.0	0.0	0.0	0.2	1.2	0.0	0.4	0.0	0.1	-0.1	0.0	-0.2	0.3	0.0
05/09/15	17:23:21	42.1	222.2	93.8	87.9	43.9	230.0	0.1	0.0	0.0	0.0	0.2	0.1	0.1	0.0	0.3	0.0	0.0	-0.1	-0.1	-0.2	0.6	-0.1
05/09/15	18:23:21	42.2	224.5	92.4	86.6	43.9	230.0	0.1	0.1	0.0	0.0	0.2	0.1	0.3	0.0	0.2	0.0	0.1	0.0	0.2	-0.2	0.3	0.0
05/09/15	19:23:20	42.2	222.3	89.0	84.2	43.9	230.0	0.1	0.1	0.2	0.0	0.2	0.1	1.1	0.0	0.3	0.0	0.0	0.0	0.2	-0.2	0.2	0.0
05/09/15	20:23:20	43.8	97.1	85.2	81.6	43.9	231.0	-0.1	0.1	-0.1	0.1	0.2	0.2	0.2	0.1	0.3	0.0	0.0	0.0	0.0	-0.1	0.3	0.0
05/09/15	21:23:19	43.8	93.8	84.1	80.7	44.0	232.0	0.1	0.1	-0.1	0.0	0.0	0.2	0.1	0.0	0.4	0.0	-0.1	0.0	-0.2	-0.1	0.2	0.0
05/09/15	22:23:19	43.8	96.9	83.8	80.4	44.0	232.0	0.2	0.1	-0.1	0.0	0.1	0.2	1.0	0.0	0.3	0.0	0.1	0.0	0.1	-0.1	0.2	0.0
05/09/15	23:23:18	43.7	98.0	84.5	81.0	43.9	231.0	0.2	0.1	0.1	0.0	0.2	0.2	0.3	0.1	0.5	0.0	0.0	-0.1	0.1	-0.1	0.4	0.0
05/10/15	0:23:18	42.3	219.9	79.3	79.7	44.0	232.0	0.1	0.1	0.1	0.1	0.3	0.2	0.2	0.1	0.5	0.0	0.2	0.0	0.8	-0.1	0.3	0.0
05/10/15	1:23:17	42.1	224.9	75.9	78.0	44.0	233.0	0.2	0.1	0.1	0.1	0.3	0.2	1.0	0.1	0.4	0.1	0.2	0.0	0.0	-0.1	0.1	0.0
05/10/15	2:23:17	42.2	225.9	74.5	76.7	44.0	232.0	0.2	0.1	-0.1	0.0	0.3	0.2	0.3	0.1	0.3	0.1	0.3	0.0	0.0	-0.1	0.4	0.0
05/10/15	3:23:16	42.1	227.3	74.9	76.3	44.0	231.0	0.5	0.1	0.2	0.0	0.1	0.2	0.3	0.1	0.3	0.1	0.0	0.0	0.5	-0.1	0.2	0.0
05/10/15	4:23:16	42.2	228.6	74.0	75.6	44.0	232.0	0.2	0.1	0.0	0.0	0.1	0.2	0.4	0.1	0.3	0.1	0.0	0.0	0.0	-0.1	0.3	0.0
05/10/15	5:23:15	42.0	228.8	73.6	75.3	44.0	231.0	0.0	0.1	0.1	0.0	0.1	0.2	0.4	0.1	0.4	0.1	0.0	0.0	0.0	-0.1	0.2	0.0
05/10/15	6:23:15	42.1	224.6	75.2	77.0	44.0	230.0	0.2	0.2	-0.1	0.0	0.2	0.3	0.1	0.1	0.5	0.1	0.2	0.0	0.5	-0.1	0.3	0.0
05/10/15	7:23:14	42.2	228.3	78.1	80.7	43.9	231.0	0.1	0.1	0.2	0.0	0.2	0.4	0.3	0.1	0.5	0.0	0.2	0.0	0.0	-0.1	0.3	0.0
05/10/15	8:23:14	43.4	130.4	86.5	84.9	43.9	231.0	0.5	0.1	0.1	0.0	0.2	0.4	0.3	0.0	0.3	0.0	0.2	0.0	-0.1	-0.1	0.1	0.0
05/10/15	9:23:13	43.4	131.4	92.8	88.5	43.8	230.0	0.3	0.1	-0.2	0.0	0.0	0.3	0.1	0.0	0.3	0.0	0.1	0.0	0.2	-0.1	0.1	0.0
05/10/15	10:23:13	43.2	132.7	96.0	91.7	43.8	230.0	0.1	0.0	0.0	0.0	0.1	0.3	0.0	0.0	0.2	-0.1	0.5	0.0	0.1	-0.2	0.1	0.0
05/10/15	11:23:12	43.4	131.8	98.0	92.8	43.8	231.0	0.0	0.0	0.1	0.0	0.1	0.3	0.1	0.0	0.3	-0.1	-0.2	-0.1	0.0	-0.2	0.1	0.0
05/10/15	12:23:12	42.1	227.7	101.2	94.3	43.8	229.0	0.0	0.0	0.0	0.0	0.1	0.2	0.2	0.0	0.5	-0.1	0.2	-0.1	0.1	-0.3	0.3	-0.1
05/10/15	13:23:11	38.1	0.0	102.7		43.8	229.0	0.1	0.0	0.0	0.0	0.0	0.2	0.1	0.0	0.4	-0.1	0.0	-0.1	0.0	-0.3	0.1	-0.1
05/10/15	14:23:11	6.9	0.3	90.7	87.6	43.8	231.0	0.0	0.0	-0.3	0.0	0.0	0.1	0.3	0.0	0.1	0.0	0.1	-0.1	-0.2	-0.2	0.1	-0.1
05/10/15	15:23:10	5.4	2.0	84.6	84.0	43.8	230.0	-0.1	0.1	0.0	0.1	0.4	0.1	0.2	0.1	0.9	0.0	-0.1	0.0	0.0	-0.2	0.3	0.0
05/10/15	16:23:10	0.1	0.3	81.3	81.4	43.8	229.0	0.2	0.1	-0.2	0.1	0.1	0.1	0.2	0.0	0.5	0.1	0.3	0.0	0.1	-0.1	0.3	0.0
05/10/15	17:23:09	0.1	0.2	79.4	79.0	43.9	231.0	0.2	0.1	0.1	0.1	0.0	0.0	0.0	0.1	0.4	0.1	0.0	0.0	-0.1	-0.1	0.2	-0.1
05/10/15	18:23:09	0.1	2.1	76.4	75.9	43.9	231.0	0.2	0.2	0.1	0.1	1.0	0.0	0.3	0.1	0.3	0.1	0.2	0.0	-0.1	-0.1	0.3	0.0
05/10/15	19:23:08	41.0	299.1	85.2	83.8	43.9	232.0	0.1	2.7	29.2	28.2	49.7	30.2	0.1	6.2	0.5	0.1	0.2	0.0	0.0	-0.1	0.0	0.0
05/10/15	20:23:08	42.7	189.1	89.9	85.1	43.9	232.0	0.1	3.6	30.6	27.8	53.9	29.9	-0.1	10.1	0.4	0.0	0.2	-0.1	0.0	-0.1	0.1	-0.1
05/10/15	21:23:07	42.5	191.7	92.4	85.2	43.9	231.0	0.1	3.8	32.4	27.6	56.1	29.7	0.1	7.0	0.6	0.0	0.2	0.0	-0.1	-0.1	0.2	-0.1
05/10/15	22:23:07	42.5	193.6	92.4	85.4	43.9	231.0	0.1	3.9	33.1	27.6	56.5	29.6	0.4	4.3	0.4	0.0	0.3	0.0	0.6	-0.1	0.1	-0.1
05/10/15	23:23:06	42.6	196.7	92.2	85.3	43.9	233.0	0.2	3.9	34.7	27.5	59.3	29.6	0.1	2.4	0.3	0.0	-0.1	0.0	-0.1	-0.2	0.1	0.0
05/11/15	0:23:06	42.3	217.9	92.6	85.5	43.9	231.0	0.3	3.8	0.1	21.0	0.2	17.8	0.0	1.4	0.4	0.0	0.3	0.0	0.1	-0.1	0.3	0.0
05/11/15	1:23:05	42.2	226.7	92.4	85.5	43.9	232.0	0.2	3.6	0.0	19.5	0.0	16.4	0.3	0.9	0.3	0.0	0.2	0.0	0.5	-0.1	0.1	0.0
05/11/15	2:23:05	42.0	227.8	83.9	83.0	43.9	231.0	0.3	3.5	0.1	18.9	0.2	15.9	0.8	0.7	0.5	0.0	0.3	0.0	0.0	-0.1	0.0	0.0
05/11/15	3:23:04	42.1	222.3	77.4	79.9	44.0	231.0	0.3	3.6	0.1	18.3	0.2	15.6	0.4	0.5	0.3	0.1	0.0	0.0	0.1	-0.1	0.3	-0.1
05/11/15	4:23:04	42.2	227.0	76.0	78.4	43.9	232.0	1.0	3.5	0.0	17.4	0.0	15.4	0.0	0.4	0.2	0.1	0.2	0.0	0.0	-0.1	0.0	0.0
05/11/15	5:23:04	42.2	223.2	76.6	78.0	44.0	231.0	0.2	3.6	-0.1	16.5	0.5	15.3	0.2	0.3	0.4	0.1	0.3	0.0	0.1	-0.1	0.3	0.0
05/11/15	6:23:03	42.2	225.7	79.2	81.3	43.9	231.0	0.2	3.8	-0.3	15.0	0.1	15.5	0.4	0.2	0.4	0.0	-0.1	0.0	0.0	-0.1	0.2	0.0
05/11/15	7:23:03	42.2	228.9	90.8	85.8	43.9	231.0	0.3	3.9	-0.3	12.4	0.0	15.5	0.3	0.2	0.6	0.0	0.3	0.0	0.1	-0.2	0.1	0.0
05/11/15	8:23:03	43.4	132.0	94.3	88.7	43.9	231.0	-0.1	4.0	0.1	10.0	0.0	12.7	0.2	0.1	0.3	0.0	1.1	-0.1	0.0	-0.2	0.2	0.0
05/11/15	9:23:03	43.4	130.2	94.3	89.4	43.9	231.0	0.1	4.1	-0.1	6.9	0.1	9.8	0.1	0.1	0.3	0.0	-0.1	-0.1	0.0	-0.2	0.3	0.0
05/11/15	10:23:02	43.3	129.4	94.9	90.6	43.8	231.0	0.4	4.2	0.1	4.7	0.3	7.0	0.4	0.1	0.5	-0.1	0.0	-0.1	0.2	-0.2	0.3	-0.1
05/11/15	11:23:02	43.3	134.5	95.3	90.9	43.8	231.0	-0.1	4.3	0.1	3.3	0.2	3.9	0.1	0.0	0.4	0.0	0.0	0.0	0.2	-0.2	0.2	-0.1
05/11/15	12:23:01	43.4	128.9	95.6	90.8	43.8	230.0	0.1	4.3	0.3	2.3	-0.1	1.3	0.1	0.1	0.3	0.0	-0.1	-0.1	0.0	-0.2	0.3	0.0
05/11/15	13:23:00	43.2	129.4	95.6	90.6	43.8	230.0	0.1	4.2	-0.2	1.5	0.2	0.3	0.3	0.0	0.8	0.0	0.1	0.0	0.0	-0.2	0.2	-0.1
05/11/15	14:23:00	43.2	129.8	95.8	90.6	43.8	230.0	0.1	4.2	0.0	1.1	0.2	0.2	0.0	0.1	0.3	0.0	0.1	0.0	0.0	-0.2	0.3	0.0
05/11/15	15:22:59	43.3	130.0	95.4	90.5	43.8	231.0	-0.1	4.2	0.0	0.8	0.2	0.2	0.2	0.0	0.3	0.0	0.0	-0.1	0.0	-0.2	0.1	0.0
05/11/15	16:22:59	40.9	300.0	93.0	90.8	43.8	231.0	0.2	3.9	29.1	28.5	50.0	30.6	0.4	0.5	0.5	0.0	-0.1	0.0	-0.2	-0.2	0.3	-0.1
05/11/15	17:22:59	40.7	313.1	90.3	89.7	43.9	230.0	0.1	3.7	30.4	28.0	55.7	30.1	0.2	1.1	0.3	0.0	0.1	-0.1	0.5	-0.2	0.0	0.0
05/11/15	18:22:58	40.7	315.1	88.5	87.5	43.9	230.0	0.0	3.5	34.3	27.9	57.8	30.0	0.8	0.9	0.4	0.0	0.1	-0.1	0.0	-0.2	0.1	0.0
05/11/15	19:22:57	40.7	317.7	88.2	86.4	43.9	232.0	0.1	3.4	34.5	27.9	61.0	29.9	0.4	0.9	0.3	0.0	0.3	-0.1	-0.2	-0.2	0.2	-0.1
05/11/15	20:22:57	42.6	196.3	90.6	85.3	43.9	232.0	0.4	3.5	35.9	27.8	61.8	29.8	0.1	0.8	0.2	0.0	0.2	0.0	0.0	-0.2	0.3	0.0
05/11/15	21:22:56	42.5	199.8	91.0	84.2	43.9	231.0	0.1	3.6	37.4	27.6	62.9	29.7	0.4	0.7	0.2	0.0	0.2	0.0	-0.1	-0.1	0.3	-0.1
05/11/15	22:22:56	42.5	204.5	90.5	84.2	43.9	233.0	0.0	3.6	37.0	27.6	64.8	29.6	0.1	0.7	0.4	0.0	-0.2	0.0	0.0	-0.2	0.2	-0.1
05/11/15	23:22:56	42.4	206.2	89.3	83.3	44.0	232.0	0.4	3.6	38.8	27.6	64.5	29.6	0.1	0.6	0.3	0.0	0.2	0.0	0.0	-0.1	0.0	0.0
05/12/15	0:22:55	42.2	222.1	83.3	81.6	44.0	231.0	-0.1	3.4	-0.2	20.6	0.3	16.8	0.3	0.4	0.3	0.0	0.0	0.0	0.0	-0.1	0.3	0.0
05/12/15	1:22:54	42.2	225.7	77.4	79.2	43.9	232.0	0.4	3.4	-0.3	19.2	0.2	15.2	0.2	0.1	0.4	0.0	0.2	0.0	-0.1	-0.1	0.5	0.0
05/12/15	2:22:54	42.2	226.9	77.0	78.5	44.0	232.0	0.5	3.4	0.1	18.7	0.2	14.9	0.4	0.1	0.1	0.0	0.2	0.0	0.2	-0.1	0.0	0.0
05/12/15	3:22:54	42.1	225.6	76.5	78.7	43.9	232.0	0.0	3.4	0.2	18.3	0.2	14.6	0.2	-0.1	0.3	0.1	0.6	0.0	0.0	-0.1	0.2	0.0
05/12/15	4:22:53	42.1	225.2	77.2	78.6	43.9	232.0	0.2	3.4	-0.1	18.0	0.2	14.5	0.2	-0.1	0.2	0.1	0.1	0.0	0.1	-0.1	0.0	0.0

Converter Compressor Building (CCB)
System Data - Systems 2 and 3

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	SVE Speed (Hz)	SVE Flow (scfm)	CCB-D1 Flow (scfm)	CCB-D1 Pressure (psig)	CCB-D2 Flow (scfm)	CCB-D2 Pressure (psig)	CCB-D3 Flow (scfm)	CCB-D3 Pressure (psig)	CCB-D4 Flow (scfm)	CCB-D4 Pressure (psig)	CCB-D5 Flow (scfm)	CCB-D5 Pressure (psig)	CCB-D6 Flow (scfm)	CCB-D6 Pressure (psig)	CCB-D7 Flow (scfm)	CCB-D7 Pressure (psig)	CCB-D8 Flow (scfm)	CCB-D8 Pressure (psig)
05/12/15	5:22:53	42.2	229.0	77.6	78.8	43.9	231.0	0.2	3.5	0.1	17.8	-0.1	14.4	0.2	-0.1	0.7	0.1	0.1	0.0	-0.1	-0.1	0.1	0.0
05/12/15	6:22:52	42.1	225.9	80.5	82.4	43.9	232.0	0.2	3.9	0.8	17.6	0.2	14.7	0.6	-0.1	0.4	0.0	0.2	0.0	0.1	-0.1	0.2	0.0
05/12/15	7:22:52	42.2	224.6	92.4	86.3	43.9	230.0	0.3	3.9	-0.1	17.6	0.1	14.7	0.0	-0.1	0.3	0.0	0.2	0.0	0.1	-0.2	0.2	-0.1
05/12/15	8:22:51	43.4	131.7	94.7	89.5	43.8	231.0	0.7	4.1	-0.4	15.5	0.2	15.1	0.4	0.0	0.4	0.0	-0.1	-0.1	0.0	-0.2	0.1	0.0
05/12/15	9:22:51	43.3	131.0	95.1	90.7	43.8	231.0	0.1	4.2	0.1	13.8	0.2	15.0	0.0	0.0	0.4	-0.1	-0.1	0.0	0.1	-0.2	0.1	0.0
05/12/15	10:22:50	43.4	128.0	95.6	91.5	43.8	231.0	0.1	4.3	0.1	12.4	0.1	15.0	0.1	0.0	0.3	0.0	-0.1	0.0	0.0	-0.2	0.0	-0.1
05/12/15	11:22:50	43.4	130.2	97.2	92.4	43.8	230.0	-0.1	4.3	-0.1	11.2	0.4	14.6	0.2	0.0	0.3	0.0	-0.1	-0.1	-0.2	-0.2	0.2	0.0
05/12/15	12:22:49	43.4	130.0	97.0	92.2	43.8	231.0	0.1	4.3	0.0	8.7	0.1	12.5	0.1	0.0	0.2	-0.1	0.2	-0.1	0.1	-0.2	0.0	0.0
05/12/15	13:22:49	43.4	130.3	97.0	91.9	43.8	230.0	0.3	4.2	0.0	6.5	0.1	11.2	0.4	0.0	0.3	0.0	-0.1	0.0	0.0	-0.2	0.0	-0.1
05/12/15	14:22:48	43.4	128.5	97.2	92.1	43.8	231.0	0.1	4.2	0.0	4.6	-0.1	9.5	0.1	0.0	1.1	0.0	0.2	-0.1	0.1	-0.2	1.0	0.0
05/12/15	15:22:48	43.4	129.9	96.5	91.0	43.8	231.0	0.0	4.2	0.0	3.3	0.4	7.1	0.0	0.0	0.4	0.0	0.2	-0.1	0.1	-0.2	0.1	-0.1
05/12/15	16:22:47	42.2	217.8	97.2	90.7	43.8	231.0	0.1	4.1	0.1	2.3	0.0	4.7	0.0	0.0	0.4	0.0	0.2	0.0	0.0	-0.2	0.1	-0.1
05/12/15	17:22:47	42.2	212.6	95.9	89.6	43.9	232.0	0.2	3.8	-0.1	1.7	0.0	2.3	0.0	0.0	0.2	0.0	0.0	-0.1	0.0	-0.2	1.1	0.0
05/12/15	18:22:46	42.2	219.8	94.0	87.1	43.9	232.0	0.1	3.6	0.1	1.2	0.0	0.6	0.2	0.0	0.4	0.0	0.1	-0.1	0.6	-0.2	0.3	0.0
05/12/15	19:22:46	42.2	221.1	92.4	85.8	43.9	231.0	0.1	3.6	0.1	0.8	0.1	0.2	0.9	0.0	0.4	0.0	0.1	0.0	-0.1	-0.1	0.2	0.0
05/12/15	20:22:45	43.8	91.9	88.7	83.8	43.9	231.0	0.1	3.6	0.0	0.6	0.1	0.2	0.1	0.0	0.3	0.0	0.1	0.0	0.2	-0.2	0.1	-0.1
05/12/15	21:22:45	43.8	90.4	85.3	82.0	43.9	232.0	0.4	3.8	0.1	0.5	0.4	0.2	0.1	0.1	0.3	0.0	0.3	0.0	0.5	-0.1	0.2	0.0
05/12/15	22:22:44	43.9	91.9	83.8	80.7	43.9	233.0	0.4	3.8	0.3	0.3	0.0	0.2	0.2	0.0	0.2	0.1	0.1	0.0	0.1	-0.1	0.1	-0.1
05/12/15	23:22:44	43.8	89.5	83.7	80.5	43.9	231.0	0.1	3.8	0.0	0.3	0.2	0.2	0.3	0.1	0.4	0.0	-0.2	0.0	0.0	-0.1	0.1	0.0
05/13/15	0:22:43	42.2	215.3	85.0	80.6	44.0	232.0	0.3	3.7	0.0	0.2	0.4	0.2	0.3	0.1	0.2	0.0	0.1	0.0	0.1	-0.1	0.2	0.0
05/13/15	1:22:43	42.1	221.0	77.4	79.6	44.0	233.0	0.1	3.6	0.4	0.2	0.0	0.3	0.2	0.1	0.2	0.0	0.3	0.0	0.0	-0.1	0.2	0.0
05/13/15	2:22:42	42.1	220.9	77.1	79.0	44.0	231.0	0.1	3.5	0.0	0.1	0.3	0.3	0.1	0.1	0.2	0.1	0.3	0.0	0.0	-0.1	0.0	0.0
05/13/15	3:22:42	42.2	225.0	75.7	77.9	43.9	231.0	0.3	3.4	0.0	0.1	0.2	0.2	0.0	0.1	0.4	0.1	0.0	0.0	0.0	-0.1	0.3	0.0
05/13/15	4:22:41	42.2	226.0	74.8	76.7	44.0	233.0	0.2	3.4	0.4	0.1	0.2	0.2	0.2	0.0	0.3	0.1	0.1	0.0	-0.2	-0.1	0.2	0.0
05/13/15	5:22:41	42.2	223.2	75.2	76.9	44.0	233.0	0.1	3.5	-0.3	0.1	0.1	0.2	0.3	0.1	0.3	0.1	0.0	0.0	0.1	-0.1	0.2	0.0
05/13/15	6:22:40	42.1	221.2	78.7	81.3	43.9	232.0	0.4	3.9	-0.3	0.1	0.2	0.3	0.3	0.1	0.2	0.0	0.2	0.0	-0.1	-0.1	0.1	-0.1
05/13/15	7:22:40	42.2	223.7	80.7	83.5	43.9	231.0	0.2	4.1	0.0	0.1	0.1	0.2	0.2	0.0	0.3	0.0	0.1	0.0	0.0	-0.1	0.2	0.0
05/13/15	8:22:39	43.3	129.7	93.1	88.8	43.8	231.0	0.1	4.2	-0.3	0.0	0.1	0.3	0.4	0.0	0.2	0.0	0.1	0.0	0.0	-0.2	0.3	0.0
05/13/15	9:22:39	39.8	360.6	97.7	95.1	43.8	231.0	0.1	3.7	0.1	0.0	0.1	0.4	55.3	24.7	3.7	20.1	40.9	56.4	20.9	50.8	7.8	58.4
05/13/15	10:22:38	29.7	356.0	98.8	97.9	43.8	231.0	0.1	2.9	-0.1	0.0	0.1	0.4	56.2	24.5	2.1	20.0	40.8	54.7	23.1	50.6	11.1	57.4
05/13/15	11:22:38	29.3	348.6	98.2	97.3	43.8	231.0	0.2	2.3	-0.1	0.1	0.1	0.4	57.4	24.5	2.0	19.0	41.1	54.3	21.2	50.8	11.7	57.1
05/13/15	12:22:37	41.3	286.4	100.5	98.9	43.8	230.0	0.0	2.0	-0.3	0.1	0.2	0.3	69.1	24.6	3.0	20.5	47.4	56.5	18.7	50.9	11.5	58.0
05/13/15	13:22:37	27.6	359.6	99.9	101.7	43.8	230.0	0.3	2.0	-0.1	0.1	0.4	0.3	63.5	24.6	1.9	18.1	40.1	52.6	19.5	50.5	12.0	54.8
05/13/15	14:22:36	40.5	318.8	96.5	100.4	43.8	231.0	0.0	3.2	0.0	0.1	0.1	0.3	68.4	24.4	0.1	-0.1	0.1	21.0	21.8	50.8	13.4	58.0
05/13/15	15:22:36	40.6	321.9	97.8	100.3	43.8	231.0	0.0	3.5	26.4	28.5	41.4	30.7	67.3	24.4	3.4	17.5	43.9	57.0	22.3	50.7	13.7	57.9
05/13/15	16:22:35	40.5	314.4	95.2	98.7	43.9	231.0	0.3	3.6	25.4	28.2	49.2	30.0	59.5	24.8	3.5	22.2	47.2	56.4	20.6	50.9	13.1	57.9
05/13/15	17:22:35	40.5	323.6	92.8	95.0	43.9	231.0	0.0	3.5	30.3	28.0	52.0	29.9	58.4	24.8	3.3	22.4	47.3	56.4	21.4	51.0	12.9	57.9
05/13/15	18:22:34	40.3	331.3	91.8	93.0	43.9	231.0	0.1	3.3	31.1	27.9	53.0	29.9	59.8	24.8	3.3	22.3	47.7	56.4	21.1	51.0	13.2	58.0
05/13/15	19:22:34	40.3	330.4	91.1	90.9	43.9	231.0	0.7	3.3	33.5	27.9	55.2	29.9	60.1	24.7	3.0	22.3	49.6	56.3	22.4	51.0	12.8	57.9
05/13/15	20:22:33	40.3	339.9	89.9	89.4	43.9	232.0	-0.1	3.3	34.9	27.8	56.0	29.8	61.7	24.7	3.6	22.2	48.4	56.3	20.4	51.0	13.0	57.9
05/13/15	21:22:32	40.2	337.8	89.3	88.8	44.0	232.0	0.0	3.2	36.9	27.7	57.0	29.8	62.6	24.6	3.4	22.1	50.0	56.2	20.4	51.0	13.3	57.9
05/13/15	22:22:32	40.1	343.4	88.7	87.6	43.9	231.0	0.5	3.2	38.1	27.7	57.7	29.8	63.6	24.6	3.3	22.0	49.9	56.3	22.1	51.0	13.8	58.0
05/13/15	23:22:32	40.0	354.6	88.5	86.9	44.0	232.0	0.0	3.1	38.7	27.6	59.6	29.8	65.0	24.5	3.5	21.9	51.0	56.3	21.3	51.0	13.2	58.0
05/14/15	0:22:31	40.0	353.1	87.4	85.6	44.0	231.0	0.1	3.1	39.7	27.6	59.9	29.7	68.8	24.5	3.4	21.9	49.3	56.2	21.4	51.0	14.4	57.9
05/14/15	1:22:30	39.9	355.2	87.3	84.2	43.9	232.0	0.5	3.0	40.9	27.5	59.5	29.7	68.7	24.5	3.1	21.8	50.0	56.2	22.0	51.0	13.2	58.0
05/14/15	2:22:30	39.9	370.0	85.1	82.3	44.0	233.0	0.1	2.9	42.0	27.5	61.7	29.7	69.5	24.4	3.9	21.8	52.0	56.3	21.3	51.0	13.3	58.0
05/14/15	3:22:30	39.7	363.8	83.5	82.3	44.0	232.0	-0.1	2.9	42.1	27.5	61.4	29.7	72.9	24.4	3.5	21.7	51.7	56.3	22.7	51.0	13.6	58.0
05/14/15	4:22:29	41.1	285.7	80.2	81.0	44.0	232.0	0.0	2.9	0.0	20.9	0.1	17.1	83.1	24.2	3.7	21.4	51.3	56.4	21.6	51.0	13.8	58.0
05/14/15	5:22:29	40.9	310.6	80.2	80.0	44.0	232.0	0.1	3.1	-0.2	19.9	0.3	15.3	92.5	24.0	4.3	20.9	52.1	56.4	21.9	51.1	14.1	58.0
05/14/15	6:22:28	40.9	317.9	86.5	85.5	43.9	232.0	0.4	3.6	0.9	19.5	0.4	16.0	95.6	23.9	3.7	20.7	49.8	56.2	22.5	50.9	14.1	57.9
05/14/15	7:22:28	40.8	315.8	89.6	89.4	43.9	231.0	0.1	3.8	0.1	19.3	0.1	16.2	98.2	23.8	3.1	20.5	50.7	56.1	21.7	50.8	14.2	57.8
05/14/15	8:22:27	40.6	310.0	90.0	91.3	43.9	231.0	-0.1	3.9	0.0	19.3	-0.1	16.2	100.8	23.8	3.6	20.4	53.7	56.1	23.5	50.7	14.1	57.8
05/14/15	9:22:27	40.7	318.6	91.4	92.7	43.8	231.0	0.2	3.9	0.0	19.2	0.2	16.2	99.8	23.7	3.4	20.3	52.0	56.1	22.0	50.7	14.6	57.8
05/14/15	10:22:26	40.6	321.0	92.7	93.3	43.8	232.0	0.1	3.9	0.0	19.2	0.0	16.1	103.2	23.7	4.0	20.3	52.3	56.0	21.9	50.7	14.0	57.7
05/14/15	11:22:26	40.6	321.7	92.4	93.4	43.8	231.0	0.4	3.9	0.1	19.2	0.0	15.9	102.4	23.7	3.4	20.3	53.6	56.0	21.4	50.7	14.4	57.7
05/14/15	12:22:25	40.6	322.4	92.7	93.2	43.8	230.0	0.3	3.9	0.0	19.2	0.1	15.7	103.8	23.8	3.7	20.3	52.7	56.1	22.2	50.7	14.2	57.7
05/14/15	13:22:25	40.6	320.9	92.6	92.9	43.8	231.0	0.0	3.9	0.1	19.3	0.2	15.5	103.9	23.7	3.6	20.3	51.4	56.0	23.1	50.7	14.0	57.7
05/14/15	14:22:24	40.6	320.6	93.0	92.9	43.8	231.0	0.0	3.8	0.0	19.3	0.2	15.5	102.2	23.7	3.5	20.2	52.8	56.0	21.6	50.7	13.6	57.7
05/14/15	15:22:24	41.0	291.1	93.2	92.8	43.8	231.0	0.1	3.8	42.9	28.0	64.5	30.1	95.4	24.0	3.9	20.6	51.7	56.1	22.0	50.7	14.4	57.7
05/14/15	16:22:23	41.2	283.8	90.6	90.7	43.8	231.0	0.4	3.9	42.4	28.0	65.0	30.0	86.5	24.2	3.2	21.1	54.1	56.1	21.6	50.8	13.7	57.8
05/14/15	17:22:23	41.2	288.1	88.6	88.5	43.8	231.0	0.3	3.8	41.8	27.9	66.1	30.0	85.4	24.3	3.9	21.2	54.5	56.2	22.3	50.9	14.4	57.8
05/14/15	18:22:22	41.2	286.3	87.0	87.0	43.9	231.0	0.0	3.7	41.8	27.8	66.0	29.9	84.0	24.3	3.5	21.3	53.5	56.2	22.4	50.9	13.5	57.8
05/14/15	19:22:22	41.3	287.4	85.9	85.7	43.9	231.0	0.3	3.6	42.2	27.9	66.2	30.0	84.3	24.3	3.5	21.3	54.3	56.2	21.6	51.0	14.3	57.9
05/14/15	20:22:21	41.2	290.8	85.2	84.9	43.9	232.0	0.2	3.5	42.4	27.8	65.2	29.9	85.3	24.3	4.3	21.4	54.2	56.2	22.4	51.0	14.0	57.9
05/14/15	21:22:21	41.2	294.5	85.1	84.8	43.9	231.0	0.1	3.5	43.0	27.8	66.4	29.9	84.8	24.3	3.5	21.4	54.4	56.2	21.9	51.0	14.1	57.9
05/14/15	22:22:20	41.2	287.7	84.9	84.4	43.9	233.0	0.2	3.5	42.8	27.7	67.0	29.9	86.0	24.3	3.5	21.3	53.1	56.2	21.0	51.1	14.6	57.9
05/14/15	23:22:20	41.2	293.0	84.7	84.3	43.9	232.0	-0.1	3.5	42.8	27.7	65.0	29.9	87.3	24.3	3.9	21.3	54.6	56.2	21.9	51.1	14.0	57.9
05/15/15	0:22:19	41.1	289.8	84.6	84.4	43.9	233.0	0.0	3.5	43.7	27.7	67.6	29.8	85.7	24.3	3.5	21.3	54.7	56.2	20.7	51.1	13.6	57.9
05/15/15	1:22:19	41.1	290.8	84.1	83.8	44.0	231.0	0.2	3.4	44.9	27.6	67.0	29.8	86.2	24.3	3.6	21.2	55.5	56.2	21.2	51.1	14.4	57.9
05/15/15	2:22:18	41.1	297.1	83.9	83.7	44.0	233.0	0.1	3.5	46.1	27.6	66.0	29.8	86.0	24.2	3.5	21.2	53.1	56.2	21.2	51.1	14.2	57.9
05/15/15	3:22:18	41.1	293.7	84.2	83.7	44.0	233.0	0.2	3.5	43.6	27.6	70.6	29.7	89.1	24.2	3.4	21.2	53.4	56.1	20.8	51.1	14.4	57.9
05/15/15	4:22:18	41.0	298.7	83.8	83.2	44.0	231.0	0.2	3.5	44.6	27.6	68.0	29.7	89.2	24.2	3.5	21.1	55.7	56.1	21.6	51.1	14.2	57.9
05/15/15	5:22:18	41.1	299.8	84.4	83.9	43.9	232.0	0.1	3.5	46.6	27.5	69.4	29.7	88.1	24.2	3.5	21.1	54.3	56.1	20.9	51.0	14.4	57.9
05/15/15	6:22:17	40.7	317.3	86.2	84.5	43.9	233.0	0.2	3.5	-0.2	19.7	0.2	15.5	104.4	23.8	4.2	20.3	54.0	56.1	21.8	50.9	14.4	57.9

Converter Compressor Building (CCB)
System Data - Systems 2 and 3

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	SVE Speed (Hz)	SVE Flow (scfm)	CCB-D1 Flow (scfm)	CCB-D1 Pressure (psig)	CCB-D2 Flow (scfm)	CCB-D2 Pressure (psig)	CCB-D3 Flow (scfm)	CCB-D3 Pressure (psig)	CCB-D4 Flow (scfm)	CCB-D4 Pressure (psig)	CCB-D5 Flow (scfm)	CCB-D5 Pressure (psig)	CCB-D6 Flow (scfm)	CCB-D6 Pressure (psig)	CCB-D7 Flow (scfm)	CCB-D7 Pressure (psig)	CCB-D8 Flow (scfm)	CCB-D8 Pressure (psig)
05/15/15	7:22:17	40.5	328.5	88.6	86.6	43.9	231.0	0.1	3.7	0.3	19.2	0.1	15.4	108.9	23.7	3.2	20.1	55.4	56.0	20.1	50.8	14.2	57.8
05/15/15	8:22:16	40.4	328.9	88.2	86.3	43.9	231.0	0.1	3.6	0.1	19.0	0.2	15.2	110.8	23.7	3.9	19.9	54.5	56.0	21.2	50.8	15.2	57.8
05/15/15	9:22:06	40.4	334.1	89.1	87.6	43.9	231.0	0.1	3.6	-0.1	18.9	0.2	15.0	112.5	23.6	3.6	19.8	54.5	56.0	20.9	50.9	14.1	57.8
05/15/15	10:22:05	40.3	332.4	90.9	88.4	43.9	231.0	0.1	3.7	0.5	18.8	0.0	15.5	114.8	23.6	3.6	19.8	55.0	55.9	21.0	50.8	14.3	57.8
05/15/15	11:22:04	40.3	331.4	91.8	89.9	43.9	231.0	0.1	3.7	0.0	18.8	0.1	15.3	115.8	23.7	3.6	19.7	55.8	55.9	21.3	50.8	14.3	57.8
05/15/15	12:22:03	40.7	315.5	91.4	90.0	43.9	232.0	-0.1	3.8	0.0	17.8	0.2	14.4	-0.1	14.7	2.9	18.6	56.1	56.1	21.2	50.8	15.1	57.8
05/15/15	13:22:02	40.7	314.7	89.6	88.6	43.9	231.0	0.0	3.8	-0.3	17.3	0.3	13.7	0.2	14.5	3.4	18.1	55.6	56.1	21.7	50.9	14.4	57.8
05/15/15	14:22:01	40.7	311.9	88.1	87.5	43.9	231.0	0.2	3.7	0.0	17.0	0.1	13.4	0.2	14.7	3.3	17.9	56.0	56.1	21.6	51.0	14.3	57.9
05/15/15	15:22:00	40.7	315.8	89.1	87.8	43.9	231.0	0.3	3.8	0.0	16.9	-0.1	13.4	0.2	14.5	3.2	17.8	56.1	56.1	21.5	50.9	14.9	57.8
05/15/15	16:21:59	41.6	266.4	86.3	86.0	43.9	231.0	0.4	3.7	51.3	27.9	70.4	30.2	108.7	24.4	3.3	19.8	0.1	19.7	22.0	51.0	16.1	57.8
05/15/15	17:21:58	41.0	304.1	83.5	83.2	43.9	231.0	0.1	3.7	46.5	28.0	67.8	30.1	93.6	24.5	3.7	21.1	55.5	56.3	22.3	51.0	14.4	57.9
05/15/15	18:21:57	41.0	299.2	83.1	82.3	44.0	232.0	0.1	3.7	45.9	28.0	67.7	30.2	93.1	24.6	4.0	21.4	55.5	56.2	21.2	51.1	14.3	58.0
05/15/15	19:21:56	41.0	292.1	82.0	80.9	43.9	233.0	0.2	3.6	43.9	28.0	66.1	30.2	89.6	24.6	3.2	21.6	55.2	56.2	22.1	51.1	14.6	58.0
05/15/15	20:21:55	41.9	240.3	79.7	79.8	44.0	231.0	0.1	3.6	44.5	28.0	67.7	30.2	89.9	24.7	3.6	21.7	0.0	20.7	21.4	51.0	14.4	57.9
05/15/15	21:21:54	41.9	241.5	78.0	78.3	44.0	232.0	0.5	3.6	44.3	28.0	68.2	30.1	90.2	24.6	3.6	21.6	0.2	18.5	22.4	51.0	14.9	58.0
05/15/15	22:21:53	41.9	244.2	77.7	77.9	44.0	232.0	0.2	3.6	44.5	28.0	67.6	30.1	91.9	24.6	3.8	21.5	0.0	16.5	22.4	51.0	14.5	58.0
05/15/15	23:21:53	41.9	250.6	77.5	77.6	44.0	231.0	0.3	3.6	44.6	27.9	70.7	30.0	90.7	24.5	3.6	21.4	0.3	14.6	22.3	50.9	14.7	57.9
05/16/15	0:21:52	40.8	318.6	79.8	77.9	44.0	232.0	0.5	3.4	0.0	20.0	0.4	16.4	0.1	17.2	3.2	20.3	52.2	56.7	23.3	51.0	14.2	58.0
05/16/15	1:21:52	40.6	329.4	81.6	79.4	44.0	233.0	0.1	3.2	0.0	18.4	0.3	14.1	0.1	15.4	3.5	19.1	54.3	56.4	22.2	51.0	14.2	57.9
05/16/15	2:21:51	40.6	324.7	81.1	79.2	44.0	233.0	0.1	3.1	0.0	17.8	0.3	13.5	0.4	15.0	3.1	18.7	56.0	56.3	21.6	51.0	14.5	57.9
05/16/15	3:21:51	40.6	324.7	81.4	79.1	44.0	234.0	0.1	3.1	-0.3	17.5	0.0	13.2	0.1	14.7	3.1	18.4	56.4	56.2	21.7	51.0	14.3	57.9
05/16/15	4:21:50	40.6	320.9	81.5	79.5	44.0	232.0	0.2	3.1	0.2	17.2	0.2	13.1	0.4	14.5	3.8	18.2	56.7	56.2	21.4	51.0	14.3	57.9
05/16/15	5:21:50	40.6	322.4	82.8	80.4	44.0	231.0	0.5	3.3	-0.2	17.1	0.2	13.1	0.3	14.2	3.1	18.2	55.9	56.2	23.0	50.9	15.1	57.9
05/16/15	6:21:49	40.6	327.9	84.5	83.2	43.9	233.0	0.0	3.6	-0.4	17.0	0.2	13.3	0.0	13.7	2.8	18.1	55.7	56.1	21.8	50.9	14.4	57.9
05/16/15	7:21:49	40.7	320.1	86.5	85.2	43.9	231.0	0.1	3.7	0.2	16.9	0.3	13.6	0.0	12.7	3.3	18.1	57.5	56.1	21.9	50.8	14.8	57.8
05/16/15	8:21:48	40.6	324.1	88.1	87.2	43.9	231.0	0.2	3.8	0.0	16.8	0.1	13.7	0.9	11.8	3.4	18.0	57.3	56.0	22.1	50.8	14.2	57.8
05/16/15	9:21:48	40.6	314.2	89.6	89.3	43.9	231.0	0.0	3.9	0.1	16.8	0.0	13.7	0.1	11.8	3.4	17.9	57.2	56.0	21.0	50.7	14.3	57.8
05/16/15	10:21:47	40.7	313.5	90.9	91.1	43.8	231.0	0.2	3.9	-0.3	16.7	0.2	13.6	0.1	11.6	3.2	17.9	57.1	56.0	20.7	50.7	15.0	57.7
05/16/15	11:21:47	40.7	325.9	91.4	91.3	43.8	231.0	0.2	3.9	0.1	16.6	0.2	13.5	0.3	12.0	3.6	18.0	56.9	55.9	21.4	50.7	15.0	57.7
05/16/15	12:21:46	40.7	315.3	91.4	90.6	43.8	231.0	-0.1	3.9	0.1	16.4	0.2	13.4	0.0	12.3	3.0	18.1	56.8	55.9	21.9	50.7	14.8	57.7
05/16/15	13:21:46	40.7	320.7	92.0	91.1	43.8	231.0	0.1	3.9	0.8	15.8	0.4	13.3	0.2	12.4	3.1	18.2	57.5	55.9	20.8	50.7	14.4	57.7
05/16/15	14:21:45	40.6	315.3	91.3	90.0	43.8	231.0	0.1	3.8	0.1	12.9	0.0	13.3	0.2	13.2	3.3	18.3	56.3	55.9	21.7	50.7	14.4	57.7
05/16/15	15:21:45	40.6	324.2	91.1	89.8	43.9	231.0	0.1	3.8	0.1	9.2	0.1	13.2	0.1	13.6	3.3	18.3	56.7	55.9	21.3	50.8	15.0	57.7
05/16/15	16:21:44	41.2	287.0	90.0	89.5	43.8	230.0	0.3	3.7	35.6	28.4	61.8	30.5	88.1	24.7	3.1	20.0	57.2	56.0	21.6	50.9	14.7	57.8
05/16/15	17:21:44	41.4	278.0	84.4	85.1	43.9	232.0	0.0	3.7	38.9	28.2	61.3	30.4	77.8	24.9	4.0	21.5	56.9	56.1	21.4	51.0	14.8	57.9
05/16/15	18:21:43	41.4	277.0	83.7	83.4	43.9	231.0	0.2	3.7	39.9	28.0	61.1	30.3	75.6	24.8	3.8	21.9	57.2	56.2	21.8	51.0	14.1	57.9
05/16/15	19:21:43	41.4	279.3	81.4	81.8	43.9	231.0	1.0	3.6	41.4	28.0	62.4	30.3	77.8	24.9	3.8	22.1	57.3	56.3	22.2	51.1	14.6	58.0
05/16/15	20:21:42	42.2	226.0	81.3	81.3	43.9	234.0	0.1	3.6	40.7	28.0	64.1	30.3	77.7	24.9	3.9	22.1	0.1	21.2	23.5	50.9	14.5	57.9
05/16/15	21:21:42	42.2	231.0	79.4	79.9	43.9	232.0	0.0	3.7	40.7	27.9	64.4	30.2	78.7	24.8	4.1	22.0	0.1	20.8	22.2	51.0	14.4	57.9
05/16/15	22:21:41	42.2	232.9	79.4	79.6	44.0	232.0	0.5	3.7	40.9	27.8	64.6	30.1	81.2	24.7	4.1	21.9	0.1	21.3	22.1	50.9	15.1	57.9
05/16/15	23:21:41	42.1	240.7	79.9	79.7	43.9	233.0	0.1	3.7	41.6	27.8	67.2	30.0	82.0	24.6	3.8	21.8	0.2	21.3	21.9	50.9	15.1	57.9
05/17/15	0:21:40	40.8	314.7	84.1	81.6	44.0	233.0	0.0	3.6	0.2	20.4	0.2	17.1	0.4	17.3	4.2	20.7	56.1	56.6	22.3	51.0	15.1	57.9
05/17/15	1:21:40	40.7	319.5	86.3	83.8	43.9	231.0	0.1	3.4	-0.3	18.7	0.1	14.8	0.2	15.5	3.2	19.4	56.7	56.2	22.5	50.9	13.8	57.9
05/17/15	2:21:39	40.6	327.6	86.2	83.7	44.0	232.0	0.0	3.4	0.1	18.1	0.1	14.2	0.4	15.0	3.8	19.0	55.2	56.2	22.0	50.9	14.8	57.9
05/17/15	3:21:39	40.6	325.4	86.4	83.6	43.9	233.0	0.0	3.4	-0.1	17.8	0.2	13.9	0.4	14.7	3.7	18.7	57.6	56.1	22.3	50.9	14.5	57.9
05/17/15	4:21:38	40.6	321.5	86.4	83.9	43.9	230.0	0.7	3.4	0.1	17.5	0.3	13.7	0.3	14.6	3.4	18.5	56.1	56.1	21.4	50.9	15.1	57.8
05/17/15	5:21:38	40.6	320.4	86.4	83.7	44.0	232.0	0.1	3.4	-0.4	17.3	0.2	13.5	0.7	14.4	3.5	18.4	57.0	56.1	22.1	50.9	14.1	57.8
05/17/15	6:21:37	40.6	322.5	86.8	84.2	43.9	231.0	0.1	3.5	0.1	17.3	-0.1	13.6	0.3	14.2	3.0	18.4	56.1	56.0	22.3	50.9	14.8	57.8
05/17/15	7:21:37	40.5	325.3	87.9	85.7	43.9	231.0	0.4	3.6	-0.1	17.2	1.0	13.6	-0.1	13.9	2.9	18.3	58.0	56.0	21.8	50.8	14.8	57.8
05/17/15	8:21:36	40.6	317.3	90.0	88.0	43.9	231.0	0.1	3.7	0.1	17.0	0.2	14.1	0.5	12.4	3.3	18.2	57.8	56.0	22.0	50.8	14.8	57.8
05/17/15	9:21:36	40.6	317.9	91.8	90.0	43.9	231.0	0.3	3.8	0.1	16.9	0.0	14.0	0.1	12.3	2.9	18.2	57.2	55.9	21.7	50.7	14.6	57.7
05/17/15	10:21:35	40.6	316.8	92.6	90.6	43.8	231.0	0.1	3.9	0.1	16.9	0.3	13.8	0.3	12.3	4.7	18.2	57.9	55.9	22.2	50.7	15.3	57.7
05/17/15	11:21:35	40.6	323.7	94.0	92.1	43.8	231.0	-0.1	3.9	-0.2	13.8	0.2	13.9	0.2	12.0	3.1	18.2	57.5	55.9	22.5	50.7	15.1	57.7
05/17/15	12:21:34	40.5	324.4	92.9	92.0	43.8	231.0	0.1	3.8	-0.2	11.3	0.2	13.3	0.0	12.6	3.1	18.2	57.5	55.9	21.5	50.7	14.9	57.7
05/17/15	13:21:34	40.6	320.4	93.8	91.3	43.8	231.0	0.1	3.8	0.0	7.9	0.1	12.0	0.0	12.7	3.4	18.4	57.6	55.9	22.1	50.7	15.3	57.7
05/17/15	14:21:33	40.6	320.3	93.0	91.1	43.9	231.0	-0.1	3.8	0.0	5.8	0.1	10.1	0.1	13.2	3.4	18.5	57.4	55.9	21.2	50.7	14.2	57.7
05/17/15	15:21:33	40.6	325.5	92.1	90.1	43.9	230.0	0.0	3.7	0.1	4.4	0.0	8.3	0.1	13.7	4.6	18.6	58.6	55.9	21.4	50.8	14.7	57.7
05/17/15	16:21:32	41.3	277.9	89.8	88.8	43.9	232.0	0.1	3.7	31.7	28.5	58.4	30.6	83.7	24.8	3.6	19.8	57.3	56.1	22.0	50.9	14.6	57.8
05/17/15	17:21:32	41.5	270.1	85.5	85.2	43.9	231.0	0.3	3.8	37.1	28.1	58.2	30.5	73.3	25.0	4.0	21.4	58.1	56.1	21.8	50.9	14.9	57.8
05/17/15	18:21:31	41.5	277.4	83.6	83.1	43.9	233.0	0.1	3.7	37.7	28.1	59.9	30.3	73.9	25.0	3.7	21.9	58.2	56.2	21.8	51.0	15.4	57.9
05/17/15	19:21:31	41.4	276.0	82.7	82.0	43.9	231.0	0.4	3.7	39.4	28.0	61.9	30.3	72.6	25.0	3.8	22.1	57.8	56.2	22.2	51.0	14.9	58.0
05/17/15	20:21:30	42.4	218.7	84.4	80.9	43.9	232.0	0.3	3.7	39.1	28.0	63.3	30.2	71.9	24.9	4.0	22.2	0.3	21.2	21.8	50.9	14.4	57.8
05/17/15	21:21:30	42.3	224.1	78.9	79.2	44.0	232.0	0.1	3.7	40.3	28.0	62.9	30.2	74.7	24.9	3.5	22.1	0.0	21.2	22.2	51.0	14.2	57.9
05/17/15	22:21:29	42.1	231.8	76.7	77.7	44.0	232.0	0.0	3.6	39.2	28.0	65.5	30.1	77.1	24.8	4.2	22.0	0.1	21.4	22.2	51.0	14.9	58.0
05/17/15	23:21:30	42.1	233.0	75.4	76.4	44.0	232.0	0.4	3.5	41.2	27.9	66.5	30.1	79.6	24.8	3.6	21.8	0.2	21.7	22.5	51.1	15.9	58.0
05/18/15	0:21:30	40.7	323.0	78.6	77.4	44.0	232.0	0.4	3.4	-0.2	20.6	0.3	17.1	0.4	17.8	3.7	20.8	55.8	56.6	23.5	50.9	14.5	58.0
05/18/15	1:21:29	40.4	334.4	80.0	78.5	44.0	233.0	0.1	3.1	0.0	18.9	0.3	14.6	0.2	16.0	3.5	19.6	56.9	56.3	30.6	50.3	15.1	58.0
05/18/15	2:21:29	40.4	334.3	78.7	77.4	44.0	232.0	0.1	3.0	-0.2	18.3	0.3	14.0	0.0	15.6	3.3	19.1	57.5	56.3	31.7	50.2	14.9	58.0
05/18/15	3:21:28	40.4	334.6	77.1	76.5	44.0	232.0	0.2	2.9	0.1	17.9	0.2	13.7	0.1	15.4	3.8	18.9	58.9	56.3	32.0	50.2	15.0	58.0
05/18/15	4:21:28	40.4	350.6	77.1	76.0	44.0	232.0	0.1	2.8	0.1	17.7	0.3	13.5	0.2	15.2	3.8	18.7	58.6	56.3	31.9	50.2	15.4	58.0
05/18/15	5:21:27	40.4	339.3	78.6	76.5	44.0	233.0	0.1	3.0	0.0	17.5	0.3	13.5	0.2	15.0	3.2	18.6	58.2	56.2	33.0	50.2	14.1	58.0
05/18/15	6:21:27	40.5	341.8	86.0	83.5	43.9	231.0	0.2	3.6	0.0	17.4	0.0	14.0	0.4	13.7	3.2	18.5	58.4	56.1	33.7	50.0	15.0	57.8
05/18/15	7:21:26	40.3	344.8	88.2	87.8	43.9	233.0	0.2	3.8	0.1	17.3	0.2	14.1	0.1	12.2	3.1	18.4	57.2	56.0	33.2	50.0	15.0	57.8
05/18/15	8:21:26	40.2	335.3	90.7	90.7	43.9	230.0	0.0	3.8	0.0	17.2	0.0	14.1	0.1	11.6	3.1	18.3	58.9	55.9	32.8	49.9	15.3	57.7

Converter Compressor Building (CCB)
System Data - Systems 2 and 3

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	SVE Speed (Hz)	SVE Flow (scfm)	CCB-D1 Flow (scfm)	CCB-D1 Pressure (psig)	CCB-D2 Flow (scfm)	CCB-D2 Pressure (psig)	CCB-D3 Flow (scfm)	CCB-D3 Pressure (psig)	CCB-D4 Flow (scfm)	CCB-D4 Pressure (psig)	CCB-D5 Flow (scfm)	CCB-D5 Pressure (psig)	CCB-D6 Flow (scfm)	CCB-D6 Pressure (psig)	CCB-D7 Flow (scfm)	CCB-D7 Pressure (psig)	CCB-D8 Flow (scfm)	CCB-D8 Pressure (psig)
05/18/15	9:21:25	40.3	336.2	93.1	93.3	43.9	232.0	0.2	3.8	0.0	17.2	0.1	13.9	0.3	11.8	3.3	18.3	58.4	55.9	33.1	49.9	15.4	57.7
05/18/15	10:21:25	40.2	329.2	92.9	93.0	43.8	231.0	0.3	3.8	-0.2	17.2	0.0	13.8	0.1	12.2	3.4	18.3	57.8	55.9	32.7	49.9	14.5	57.7
05/18/15	11:21:24	40.3	337.5	93.6	93.9	43.8	231.0	0.1	3.8	0.1	17.1	0.2	13.8	0.2	12.1	3.5	18.4	58.1	55.9	35.0	49.8	15.0	57.7
05/18/15	12:21:24	40.4	336.8	94.7	94.2	43.8	231.0	0.1	3.8	0.1	13.3	0.1	12.9	0.9	12.5	3.1	18.5	57.8	55.9	33.4	49.8	14.7	57.7
05/18/15	13:21:23	40.4	329.6	94.9	94.2	43.8	230.0	0.1	3.8	0.1	9.9	0.0	11.1	0.4	12.5	3.1	18.6	58.1	55.9	33.7	49.8	15.1	57.7
05/18/15	14:21:22	40.4	334.0	94.5	94.6	43.8	230.0	0.2	3.8	0.2	7.1	0.2	9.7	0.1	13.2	3.3	18.7	57.9	55.9	33.7	49.8	17.3	57.7
05/18/15	15:21:22	40.3	328.1	93.8	93.8	43.8	233.0	0.9	3.7	-0.1	5.5	0.2	7.7	0.3	13.6	3.3	18.8	58.0	55.9	33.6	49.9	15.2	57.7
05/18/15	16:21:21	41.3	284.0	91.6	92.2	43.8	231.0	0.1	3.7	30.7	28.6	56.5	30.7	80.2	24.8	3.4	19.9	59.5	56.0	32.7	50.1	15.4	57.8
05/18/15	17:21:21	41.2	287.2	87.2	89.0	43.9	231.0	0.2	3.8	35.4	28.2	57.1	30.5	71.3	25.0	3.4	21.4	57.5	56.1	32.7	50.2	14.5	57.9
05/18/15	18:21:20	41.3	280.9	84.3	84.9	43.9	232.0	0.1	3.7	36.9	28.1	59.0	30.4	71.8	25.0	3.7	21.9	58.0	56.1	32.7	50.3	15.3	57.9
05/18/15	19:21:20	41.2	283.3	82.1	82.8	44.0	232.0	0.0	3.5	38.6	28.1	61.7	30.3	71.5	25.0	3.4	22.1	57.0	56.2	33.1	50.3	15.9	57.9
05/18/15	20:21:19	42.2	234.6	78.5	80.8	44.0	233.0	0.0	3.5	38.9	28.1	62.6	30.3	72.8	25.0	3.7	22.2	0.2	21.2	34.1	50.3	14.5	57.9
05/18/15	21:21:19	42.1	238.0	75.5	78.1	44.0	231.0	0.6	3.4	39.6	28.1	63.6	30.3	74.6	24.9	3.7	22.1	0.2	21.4	33.6	50.3	14.7	58.0
05/18/15	22:21:18	42.0	236.9	75.2	77.0	44.0	233.0	0.1	3.4	40.3	28.1	66.1	30.2	77.5	24.9	4.0	22.0	0.1	21.6	34.2	50.3	14.8	57.9
05/18/15	23:21:18	42.0	244.2	74.7	76.4	44.0	232.0	0.3	3.4	41.0	28.0	66.7	30.2	77.7	24.8	3.8	21.9	0.4	21.9	34.3	50.3	15.1	58.0
05/19/15	0:21:18	40.5	335.6	78.3	77.4	44.0	232.0	0.2	3.2	0.1	20.6	0.3	17.0	0.2	18.2	3.7	20.8	57.0	56.6	34.4	50.3	16.1	58.0
05/19/15	1:21:17	40.3	343.9	80.7	79.6	44.0	233.0	0.2	3.0	0.2	19.0	0.2	14.5	0.5	16.4	3.2	19.6	58.6	56.3	34.5	50.3	14.8	58.0
05/19/15	2:21:16	40.3	331.3	80.7	79.7	44.0	231.0	0.3	3.0	-0.2	18.3	0.0	14.0	0.5	15.9	3.9	19.2	58.9	56.3	34.3	50.3	15.0	57.9
05/19/15	3:21:16	40.3	340.1	80.2	79.5	44.0	232.0	0.2	3.0	0.1	18.0	0.0	13.6	0.1	15.7	3.7	18.9	59.1	56.2	33.6	50.3	14.9	58.0
05/19/15	4:21:16	40.2	340.8	79.9	79.6	44.0	232.0	0.2	3.0	0.0	17.7	0.1	13.4	0.2	15.4	3.5	18.7	61.6	56.2	34.3	50.3	14.9	57.9
05/19/15	5:21:15	40.4	340.1	80.4	79.7	44.0	232.0	0.5	3.1	0.2	17.6	0.3	13.4	0.4	15.2	3.2	18.6	59.4	56.2	34.0	50.3	15.2	57.9
05/19/15	6:21:15	40.4	334.0	83.5	83.1	43.9	232.0	0.1	3.5	-0.2	17.5	0.2	13.8	0.4	14.3	3.1	18.5	58.3	56.1	33.4	50.2	15.1	57.9
05/19/15	7:21:14	40.3	339.2	88.7	87.2	43.9	231.0	0.4	3.7	-0.1	17.4	0.2	13.8	0.4	13.1	3.1	18.5	60.5	56.0	34.4	50.1	14.6	57.8
05/19/15	8:21:14	40.2	337.5	91.6	90.8	43.9	232.0	-0.1	3.8	0.5	17.3	0.0	13.8	0.2	12.3	3.4	18.4	57.6	55.9	33.5	50.0	15.1	57.7
05/19/15	9:21:13	40.3	331.9	90.3	91.7	43.9	231.0	-0.1	3.9	-0.1	17.1	0.1	14.1	0.2	11.7	3.3	18.3	61.0	55.9	33.3	50.0	15.6	57.7
05/19/15	10:21:13	40.3	340.0	94.0	94.7	43.8	231.0	0.1	3.9	-0.3	17.1	0.2	14.0	0.0	11.5	3.5	18.4	59.0	55.9	33.9	50.0	15.5	57.6
05/19/15	11:21:12	40.3	335.7	96.6	96.8	43.8	231.0	0.1	3.8	0.8	17.1	0.2	13.6	0.2	12.1	3.4	18.4	58.0	55.8	33.9	49.9	15.3	57.6
05/19/15	12:21:11	40.3	329.4	98.4	100.4	43.8	232.0	0.0	3.8	0.0	13.8	0.3	13.3	0.1	12.4	3.8	18.5	60.6	55.8	34.2	49.8	15.2	57.6
05/19/15	13:21:11	40.3	331.9	99.8	102.0	43.8	231.0	0.0	3.7	0.0	10.5	0.1	10.9	0.1	12.6	3.7	18.6	57.7	55.8	33.7	49.7	15.4	57.6
05/19/15	14:21:10	40.4	326.7	99.8	102.2	43.8	230.0	0.0	3.7	-0.1	7.2	0.2	9.7	0.1	13.5	2.8	18.6	58.6	55.8	33.7	49.8	15.2	57.6
05/19/15	15:21:10	40.3	334.6	99.1	101.7	43.8	230.0	0.1	3.7	-0.2	5.2	0.0	8.2	0.4	14.0	3.3	18.7	58.4	55.8	33.6	49.8	15.1	57.6
05/19/15	16:21:09	41.3	279.9	99.3	100.3	43.8	231.0	0.5	3.6	29.9	28.5	56.5	30.5	77.1	24.8	3.4	19.8	57.9	55.9	33.3	49.9	14.8	57.6
05/19/15	17:21:09	41.3	272.1	99.2	98.4	43.9	230.0	0.2	3.7	33.7	28.0	56.4	30.3	67.2	24.8	4.4	21.2	58.1	55.9	34.2	49.9	14.8	57.6
05/19/15	18:21:08	41.3	281.2	87.5	90.2	43.9	232.0	0.1	3.6	37.5	28.2	59.1	30.4	71.3	24.9	4.0	21.7	58.2	56.1	33.3	50.1	15.3	57.8
05/19/15	19:21:08	41.3	287.7	83.5	83.8	44.0	231.0	0.5	3.6	38.8	28.2	59.7	30.3	70.5	25.0	3.7	22.1	57.6	56.1	32.7	50.3	14.6	57.9
05/19/15	20:21:07	42.2	227.6	81.2	82.0	44.0	231.0	0.3	3.6	39.3	28.1	60.7	30.3	72.1	25.0	4.2	22.1	-0.1	21.1	33.1	50.2	15.0	57.9
05/19/15	21:21:07	42.2	234.4	78.8	79.7	44.0	232.0	0.1	3.7	39.4	28.1	61.7	30.2	73.5	24.9	3.8	22.1	0.9	21.5	34.0	50.3	14.7	57.9
05/19/15	22:21:06	42.1	239.4	77.9	79.1	43.9	233.0	0.4	3.7	38.4	28.0	63.6	30.2	74.4	24.8	4.2	21.9	0.2	21.2	34.0	50.3	15.4	57.9
05/19/15	23:21:06	42.0	238.3	77.8	78.4	44.0	231.0	0.1	3.7	39.9	27.9	63.9	30.1	77.6	24.7	3.8	21.8	0.0	21.8	33.3	50.3	14.7	57.9
05/20/15	0:21:05	40.5	330.2	82.2	79.7	44.0	231.0	0.1	3.4	0.0	20.7	0.0	17.1	0.2	18.0	4.0	20.8	58.2	56.6	33.9	50.3	14.8	58.0
05/20/15	1:21:05	40.4	336.6	83.0	80.9	44.0	232.0	0.7	3.2	0.0	18.9	0.0	14.8	0.1	16.1	3.4	19.6	59.7	56.3	33.4	50.2	15.2	57.9
05/20/15	2:21:04	40.2	338.3	82.9	81.3	44.0	233.0	0.2	3.2	0.7	18.3	0.2	14.2	0.4	15.7	3.9	19.2	59.8	56.2	33.5	50.2	15.2	57.9
05/20/15	3:21:04	40.3	333.0	83.4	81.2	44.0	232.0	0.4	3.1	-0.2	18.0	0.1	13.8	0.1	15.5	3.1	18.9	60.6	56.2	33.4	50.2	15.0	57.9
05/20/15	4:21:04	40.4	341.3	82.4	80.5	44.0	232.0	0.2	3.1	0.1	17.8	0.5	13.5	0.4	15.2	3.4	18.7	59.9	56.2	33.8	50.3	14.9	57.9
05/20/15	5:21:03	40.3	340.4	82.7	80.5	44.0	231.0	-0.1	3.1	0.0	17.6	0.3	13.5	0.4	15.0	3.2	18.6	60.1	56.2	33.3	50.3	14.9	57.9
05/20/15	6:21:03	40.3	340.2	84.8	82.6	43.9	231.0	0.2	3.5	0.0	17.5	0.1	13.8	0.4	14.1	3.3	18.5	59.4	56.1	33.8	50.2	15.2	57.9
05/20/15	7:21:02	40.3	340.2	90.5	87.6	43.9	232.0	0.1	3.7	-0.3	17.4	-0.1	14.1	0.3	12.6	3.2	18.5	58.5	56.0	33.1	50.1	14.9	57.8
05/20/15	8:21:01	40.3	341.0	90.5	90.2	43.9	231.0	-0.1	3.8	-0.2	17.2	0.0	14.3	0.3	11.0	3.4	18.4	60.8	56.0	33.9	50.0	14.6	57.7
05/20/15	9:21:01	40.3	334.5	94.9	93.6	43.8	230.0	0.1	3.8	-0.3	17.2	0.1	14.2	0.8	10.7	3.2	18.3	59.5	55.9	33.5	49.9	15.0	57.7
05/20/15	10:21:01	40.3	328.7	99.0	98.9	43.8	229.0	0.1	3.8	-0.1	17.1	0.1	14.1	0.3	10.8	3.3	18.3	59.9	55.8	34.5	49.8	15.1	57.6
05/20/15	11:21:00	13.6	0.1	98.4	105.5	43.8	230.0	0.2	3.5	-0.2	17.1	0.9	14.0	0.2	10.7	0.9	16.0	-0.1	20.5	0.0	20.4	1.1	27.5
05/20/15	12:20:59	7.0	0.1	95.6	94.5	43.8	230.0	0.1	1.0	0.0	13.1	-0.1	13.1	0.2	11.0	0.4	1.7	-0.2	13.9	0.0	-0.2	0.1	3.2
05/20/15	13:20:59	2.9	5.0	86.2	86.5	43.8	231.0	0.4	0.4	0.2	6.1	0.1	6.1	0.1	6.0	0.2	0.6	0.3	5.8	0.2	-0.1	0.4	0.5
05/20/15	14:20:58	0.2	-0.2	82.9	82.6	43.8	230.0	0.2	0.2	0.1	0.5	0.6	0.7	0.1	0.6	0.3	0.2	0.2	0.2	0.0	-0.1	-0.1	0.2
05/20/15	15:20:58	0.2	1.6	81.0	82.4	43.8	231.0	0.1	0.2	0.1	0.5	0.2	0.7	0.4	0.6	0.4	0.1	0.2	0.2	0.1	0.0	0.1	0.2
05/20/15	16:20:57	0.2	0.3	79.9	81.0	43.8	229.0	0.1	0.2	-0.1	0.5	0.2	0.8	0.4	0.6	0.3	0.1	0.1	0.2	0.0	-0.1	0.8	0.2
05/20/15	17:20:57	0.2	0.5	77.1	76.1	44.0	232.0	0.1	0.2	0.0	0.5	0.0	0.3	0.1	0.6	0.5	0.1	0.3	0.3	0.2	0.0	0.3	0.2
05/20/15	18:20:56	0.2	0.7	71.1	70.8	44.0	232.0	0.1	0.2	0.1	0.5	0.1	0.3	0.3	0.7	0.2	0.2	0.8	0.5	0.5	0.1	0.2	0.2
05/20/15	19:20:56	41.5	276.3	73.0	71.7	44.0	233.0	0.3	1.4	31.2	28.9	55.1	30.9	85.3	25.3	0.4	0.2	59.5	56.6	26.5	51.2	15.1	58.5
05/20/15	20:20:55	42.4	228.0	74.5	75.8	44.0	233.0	0.2	3.0	36.5	28.3	57.2	30.5	77.1	25.2	0.5	0.1	0.2	20.2	26.5	50.8	15.4	58.0
05/20/15	21:20:55	42.4	221.9	74.8	76.4	44.0	232.0	0.1	3.5	38.1	28.2	59.1	30.4	75.3	25.1	0.4	0.1	0.1	19.4	27.3	50.7	16.6	57.9
05/20/15	22:20:54	42.4	223.6	76.7	77.9	44.0	231.0	0.3	3.7	39.0	28.1	59.7	30.3	74.8	25.0	0.4	0.1	0.0	19.5	26.9	50.6	15.1	57.8
05/20/15	23:20:54	42.3	225.4	77.0	78.7	43.9	231.0	0.2	3.8	38.8	28.0	60.3	30.2	77.1	24.9	0.5	0.1	0.2	19.6	26.5	50.6	15.1	57.8
05/21/15	0:20:54	40.8	312.8	79.7	79.3	44.0	231.0	0.4	3.6	0.1	20.9	0.3	17.5	0.3	18.4	0.3	0.1	55.5	56.9	27.6	50.8	14.9	58.0
05/21/15	1:20:53	40.6	324.7	81.0	80.4	44.0	231.0	0.1	3.4	0.2	19.1	0.1	14.9	0.1	16.3	0.3	0.1	58.3	56.3	25.7	50.8	15.8	57.9
05/21/15	2:20:53	40.5	322.9	81.3	80.6	44.0	231.0	0.5	3.3	0.1	18.6	0.2	14.4	0.2	15.9	0.5	0.1	58.1	56.3	27.1	50.8	14.6	57.8
05/21/15	3:20:52	40.6	320.4	81.7	81.2	44.0	231.0	0.0	3.3	-0.2	18.2	0.2	14.0	0.4	15.6	0.3	0.1	58.3	56.2	26.1	50.8	15.6	57.8
05/21/15	4:20:52	40.6	326.5	81.5	80.8	44.0	232.0	0.2	3.3	-0.2	17.9	0.3	13.7	0.3	15.4	0.3	0.1	57.5	56.2	25.3	50.8	15.6	57.8
05/21/15	5:20:51	40.6	326.4	81.7	81.1	44.0	231.0	0.4	3.4	0.4	17.7	0.1	13.7	0.2	15.1	0.4	0.1	58.0	56.2	25.0	50.9	15.4	57.8
05/21/15	6:20:51	40.6	325.5	84.3	83.4	43.9	232.0	0.1	3.7	0.0	17.7	0.1	14.0	0.4	14.1	0.2	0.0	58.6	56.1	24.7	50.8	15.1	57.8
05/21/15	7:20:50	40.6	322.1	86.6	85.2	43.9	231.0	0.2	3.9	-0.1	17.5	0.2	13.9	0.2	13.1	0.3	0.0	58.3	56.1	25.7	50.7	15.9	57.7
05/21/15	8:20:50	40.6	315.1	89.4	88.0	43.9	230.0	0.2	3.9	-0.2	17.5	0.2	14.0	0.2	11.7	0.5	0.0	58.2	56.0	23.9	50.7	15.3	57.6
05/21/15	9:20:49	40.6	313.9	91.9	91.0	43.8	230.0	0.1	4.0	0.1	16.0	0.3	14.2	0.1	11.4	0.3	0.0	57.2	55.9	23.1	50.6	15.2	57.5
05/21/15	10:20:49	40.7	313.6	93.8	93.2	43.8	230.0	0.1	4.0	0.1	12.8	-0.1	9.8	0.2	10.9	0.3	0.0	58.1	55.9	23.4	50.6	15.5	57.5

Converter Compressor Building (CCB)
System Data - Systems 2 and 3

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	SVE Speed (Hz)	SVE Flow (scfm)	CCB-D1 Flow (scfm)	CCB-D1 Pressure (psig)	CCB-D2 Flow (scfm)	CCB-D2 Pressure (psig)	CCB-D3 Flow (scfm)	CCB-D3 Pressure (psig)	CCB-D4 Flow (scfm)	CCB-D4 Pressure (psig)	CCB-D5 Flow (scfm)	CCB-D5 Pressure (psig)	CCB-D6 Flow (scfm)	CCB-D6 Pressure (psig)	CCB-D7 Flow (scfm)	CCB-D7 Pressure (psig)	CCB-D8 Flow (scfm)	CCB-D8 Pressure (psig)
05/21/15	11:20:48	40.6	310.2	97.5	99.1	43.8	230.0	0.4	3.9	0.3	9.4	0.3	7.3	0.2	10.8	0.2	-0.1	58.1	55.8	22.6	50.6	15.1	57.5
05/21/15	12:20:48	40.7	310.5	100.0	104.2	43.8	230.0	0.0	3.9	0.0	5.6	0.2	4.8	1.1	10.6	0.2	-0.1	56.8	55.7	22.8	50.5	16.0	57.4
05/21/15	13:20:47	40.6	308.7	101.5	104.9	43.8	231.0	0.0	3.8	-0.3	3.9	0.2	2.1	0.1	12.0	0.2	-0.1	57.1	55.7	22.2	50.5	15.5	57.4
05/21/15	14:20:47	40.6	316.9	101.3	104.7	43.8	231.0	0.0	3.7	0.1	2.7	0.1	0.4	0.1	12.9	0.4	-0.1	57.0	55.7	21.8	50.5	16.0	57.4
05/21/15	15:20:46	40.6	313.0	98.9	101.1	43.9	231.0	0.4	3.7	-0.1	1.9	-0.1	0.1	0.1	14.0	0.3	-0.1	57.2	55.7	21.6	50.6	15.1	57.4
05/21/15	16:20:45	41.7	260.9	81.9	83.5	44.0	231.0	0.4	3.3	30.0	28.7	51.5	30.7	73.4	25.2	0.4	0.0	58.7	56.1	22.3	50.8	14.3	57.6
05/21/15	17:20:45	41.7	261.6	79.1	79.1	44.0	231.0	-0.1	3.5	32.6	28.3	54.3	30.5	68.5	25.3	0.3	0.1	57.0	56.1	21.8	51.0	15.4	57.7
05/21/15	18:20:44	41.6	262.5	81.0	80.8	43.9	231.0	0.1	3.7	35.5	28.2	57.0	30.4	70.5	25.2	0.4	0.1	58.7	56.1	21.9	50.9	15.2	57.7
05/21/15	19:20:44	41.6	266.5	82.4	82.1	43.9	230.0	0.2	3.7	37.2	28.1	57.5	30.3	66.5	25.1	0.5	0.1	56.9	56.1	22.9	50.8	15.0	57.6
05/21/15	20:20:43	42.6	210.9	88.5	82.9	43.9	230.0	0.0	3.8	36.3	28.0	57.8	30.2	69.0	25.0	0.3	0.1	0.3	21.2	22.0	50.7	15.2	57.5
05/21/15	21:20:43	42.4	214.7	92.0	84.4	43.9	231.0	0.4	3.9	37.7	27.9	59.0	30.0	70.0	24.8	0.3	0.1	-0.1	20.1	21.9	50.6	14.8	57.4
05/21/15	22:20:42	42.3	212.1	90.5	83.4	43.9	232.0	0.1	3.9	37.8	27.8	59.8	30.0	71.4	24.7	0.4	0.1	0.2	19.7	22.7	50.6	15.3	57.4
05/21/15	23:20:42	42.2	224.6	86.7	81.8	43.9	231.0	0.3	3.8	39.3	27.8	60.4	30.0	75.3	24.7	0.3	0.0	0.1	19.6	22.9	50.6	14.7	57.5
05/22/15	0:20:41	40.9	310.4	80.9	80.0	44.0	231.0	0.4	3.6	-0.1	20.7	0.1	17.3	0.3	17.7	0.4	0.1	54.1	56.7	23.6	50.7	14.7	57.7
05/22/15	1:20:41	40.6	322.7	82.5	81.0	43.9	231.0	0.1	3.4	0.1	19.0	0.0	14.9	0.1	15.8	0.2	0.1	57.3	56.2	26.3	50.5	14.4	57.7
05/22/15	2:20:42	40.6	322.2	83.2	82.0	43.9	231.0	0.1	3.4	0.0	18.4	1.1	14.4	0.1	15.2	0.2	0.1	57.2	56.1	28.6	50.2	14.2	57.7
05/22/15	3:20:41	40.4	327.6	83.2	81.7	44.0	231.0	0.1	3.4	-0.1	18.0	0.2	14.0	0.1	15.0	0.4	0.1	57.7	56.1	29.7	50.2	14.9	57.7
05/22/15	4:20:41	40.5	329.3	82.7	81.7	43.9	231.0	0.2	3.4	0.0	17.8	0.2	13.8	0.4	14.8	0.4	0.0	58.4	56.1	29.7	50.1	15.2	57.7
05/22/15	5:20:40	40.5	329.2	83.1	81.9	43.9	233.0	0.4	3.4	-0.2	17.6	0.2	13.7	0.3	14.6	0.3	0.1	57.6	56.1	29.6	50.1	14.9	57.7
05/22/15	6:20:40	40.4	331.4	84.9	83.7	43.9	231.0	0.4	3.7	-0.1	17.5	0.1	14.0	0.4	13.9	0.2	0.0	58.0	56.0	32.3	50.1	14.9	57.6
05/22/15	7:20:39	40.4	327.9	86.9	86.2	43.9	232.0	0.1	4.0	-0.1	17.4	0.3	14.1	0.0	12.8	0.4	0.0	57.8	55.9	30.0	50.0	15.3	57.5
05/22/15	8:20:39	40.5	324.9	88.4	87.9	43.9	232.0	0.1	4.1	0.0	17.3	1.0	14.1	0.1	12.2	0.1	0.0	57.6	55.9	30.8	50.0	14.9	57.5
05/22/15	9:20:38	40.3	326.6	89.5	89.2	43.9	232.0	0.0	4.1	0.0	17.2	-0.1	14.0	0.9	12.1	0.3	0.0	58.1	55.9	30.3	49.9	15.4	57.5
05/22/15	10:20:38	40.4	326.5	90.3	90.0	43.9	230.0	0.0	4.1	0.0	17.2	0.1	13.9	0.1	12.1	0.4	0.0	57.4	55.9	29.8	49.9	15.3	57.5
05/22/15	11:20:37	40.4	327.4	91.0	90.7	43.8	230.0	0.0	4.1	-0.1	16.6	0.9	11.8	0.3	12.1	0.4	0.0	57.8	55.8	31.0	49.9	15.6	57.4
05/22/15	12:20:37	40.4	326.0	91.3	91.3	43.8	231.0	0.1	4.1	-0.1	12.3	0.0	9.1	1.1	12.3	0.2	0.0	57.3	55.9	31.5	49.9	15.4	57.4
05/22/15	13:20:36	40.5	329.9	91.4	91.3	43.8	231.0	0.0	4.0	-0.2	9.2	0.3	7.2	0.1	12.6	0.3	0.0	57.7	55.9	30.1	49.9	15.2	57.4
05/22/15	14:20:36	40.5	325.6	90.6	90.2	43.8	231.0	0.2	3.9	0.1	6.4	0.2	5.4	0.2	13.5	0.3	0.0	58.7	55.8	30.3	50.0	14.8	57.5
05/22/15	15:20:35	40.4	322.2	90.3	89.4	43.9	231.0	0.1	3.9	-0.2	4.5	-0.1	3.6	0.0	13.8	0.4	0.0	58.7	55.8	30.9	50.0	15.5	57.5
05/22/15	16:20:35	41.3	280.3	88.1	87.9	43.9	231.0	0.4	3.8	31.5	28.7	55.0	30.7	79.2	25.0	1.1	0.0	58.6	56.0	31.3	50.2	15.3	57.5
05/22/15	17:20:34	41.4	268.6	85.6	86.1	43.9	230.0	0.4	3.9	35.4	28.2	56.8	30.5	71.3	25.1	0.2	0.0	58.2	56.0	30.3	50.2	15.3	57.5
05/22/15	18:20:33	41.4	275.0	83.8	83.9	43.9	232.0	0.1	3.8	37.2	28.1	58.6	30.4	72.2	25.1	0.2	0.0	58.1	56.1	31.0	50.3	15.5	57.6
05/22/15	19:20:33	41.3	280.2	82.7	82.6	43.9	230.0	0.4	3.7	38.6	28.1	59.5	30.4	71.0	25.1	0.5	0.0	59.6	56.1	31.1	50.3	14.8	57.7
05/22/15	20:20:33	42.1	227.4	81.2	80.9	43.9	232.0	0.1	3.7	38.9	28.1	60.1	30.3	73.3	25.0	0.2	0.1	0.1	21.1	29.8	50.2	15.4	57.6
05/22/15	21:20:32	42.2	230.9	77.3	78.1	43.9	232.0	0.1	3.6	40.1	28.1	62.3	30.3	76.2	24.9	0.4	0.0	0.3	20.3	30.7	50.3	15.5	57.6
05/22/15	22:20:32	42.2	230.9	76.2	76.7	44.0	232.0	0.9	3.6	40.0	28.1	62.6	30.2	77.5	24.9	1.3	0.1	0.1	20.7	30.5	50.3	15.3	57.7
05/22/15	23:20:31	42.1	237.1	76.4	76.9	43.9	233.0	0.2	3.6	39.7	28.0	63.4	30.2	80.3	24.8	0.5	0.1	0.2	20.8	31.0	50.3	15.6	57.6
05/23/15	0:20:31	40.8	320.4	80.5	78.5	44.0	232.0	0.0	3.4	0.0	20.6	0.1	17.0	0.2	17.7	0.4	0.1	52.5	56.7	32.9	50.3	15.7	57.7
05/23/15	1:20:30	40.5	323.6	82.6	81.0	43.9	232.0	0.0	3.2	0.0	18.9	0.0	14.3	0.0	15.6	0.3	0.1	55.2	56.4	31.2	50.3	15.1	57.7
05/23/15	2:20:30	40.5	337.5	82.6	80.6	44.0	232.0	0.1	3.2	0.0	18.3	0.3	13.8	0.1	15.2	0.4	0.1	57.6	56.3	31.6	50.3	15.0	57.6
05/23/15	3:20:29	40.4	327.1	80.7	79.4	44.0	233.0	0.0	3.1	-0.1	17.9	0.1	13.4	0.0	14.9	0.4	0.1	57.0	56.1	31.9	50.3	15.0	57.7
05/23/15	4:20:29	40.4	333.3	81.1	79.0	44.0	232.0	0.1	3.0	-0.4	17.7	0.1	13.2	0.0	14.8	0.5	0.0	57.9	56.1	30.3	50.3	15.7	57.7
05/23/15	5:20:28	40.5	328.3	82.2	80.0	43.9	233.0	0.2	3.2	0.0	17.5	0.2	13.3	0.5	14.4	0.4	0.0	58.2	56.1	32.1	50.3	15.2	57.6
05/23/15	6:20:28	40.4	329.4	86.2	84.1	43.9	232.0	0.0	3.7	0.0	17.4	0.2	13.7	0.2	13.3	0.3	0.0	57.6	56.0	32.1	50.2	14.9	57.6
05/23/15	7:20:27	40.3	335.9	90.0	88.4	43.9	231.0	0.3	3.9	0.1	17.3	0.2	13.8	0.4	11.6	0.5	0.0	58.0	55.9	31.9	50.1	15.4	57.5
05/23/15	8:20:27	40.5	327.4	91.4	90.7	43.9	231.0	0.0	3.9	-0.2	17.2	0.1	13.8	0.3	10.9	0.1	0.0	57.5	55.9	30.7	50.0	15.0	57.4
05/23/15	9:20:26	40.4	325.0	92.2	91.4	43.8	232.0	0.1	3.9	-0.1	17.1	0.0	13.8	0.3	11.2	0.4	0.0	58.8	55.9	31.7	50.0	15.2	57.4
05/23/15	10:20:26	40.4	317.5	93.3	92.6	43.8	232.0	0.0	3.9	0.0	17.1	0.2	13.7	0.0	11.4	0.4	0.0	57.9	55.8	31.5	50.0	15.4	57.4
05/23/15	11:20:25	40.4	326.1	94.1	93.0	43.8	230.0	0.4	3.9	0.0	17.1	0.3	13.0	0.0	11.5	0.3	0.0	58.4	55.8	31.1	50.0	15.5	57.4
05/23/15	12:20:25	40.4	326.7	93.6	92.9	43.8	232.0	0.0	3.9	-0.1	13.8	0.2	9.7	0.1	11.9	0.4	0.0	58.7	55.8	31.7	50.0	15.5	57.4
05/23/15	13:20:24	40.4	325.7	93.6	92.9	43.8	232.0	0.2	3.9	-0.1	10.6	0.3	8.0	0.3	12.0	0.2	0.0	58.6	55.8	30.9	50.0	15.4	57.4
05/23/15	14:20:24	40.4	328.1	94.4	93.1	43.8	231.0	0.2	3.8	0.0	6.6	0.2	6.6	0.3	12.6	0.2	0.0	58.4	55.8	31.4	50.0	16.8	57.4
05/23/15	15:20:23	40.3	324.7	95.5	93.4	43.8	231.0	0.1	3.8	0.0	4.3	0.1	5.0	0.0	13.0	0.4	0.0	57.0	55.8	31.8	50.0	15.3	57.4
05/23/15	16:20:23	41.4	279.0	93.1	91.8	43.8	230.0	0.1	3.7	30.6	28.6	55.7	30.6	79.5	24.9	0.2	0.0	59.0	55.9	30.9	50.1	15.1	57.5
05/23/15	17:20:22	41.4	275.2	88.8	88.4	43.9	231.0	0.1	3.9	36.2	28.2	58.2	30.5	71.5	25.0	0.3	0.0	58.6	56.0	31.5	50.2	15.4	57.5
05/23/15	18:20:22	41.4	276.8	85.9	85.3	43.9	232.0	0.1	3.8	38.3	28.1	59.9	30.4	72.4	25.0	0.3	0.0	57.7	56.1	30.4	50.2	15.8	57.6
05/23/15	19:20:21	41.3	280.5	84.7	84.2	43.9	233.0	0.3	3.7	38.3	28.1	59.6	30.3	71.8	25.0	0.4	0.0	58.1	56.1	30.7	50.3	16.3	57.6
05/23/15	20:20:21	42.3	226.1	87.7	83.6	43.9	231.0	0.0	3.8	38.6	28.0	59.5	30.3	71.7	24.9	0.5	0.0	-0.1	21.0	31.1	50.2	15.1	57.5
05/23/15	21:20:20	42.2	229.2	90.0	83.6	43.9	232.0	0.3	3.9	38.2	27.9	62.1	30.1	72.9	24.8	0.4	0.0	0.0	20.0	31.7	50.1	15.3	57.5
05/23/15	22:20:20	42.2	229.6	89.9	84.0	43.9	232.0	0.1	3.9	38.9	27.8	61.5	30.1	74.5	24.7	0.4	0.0	0.0	19.7	31.7	50.0	15.3	57.4
05/23/15	23:20:19	42.0	234.0	89.3	83.7	43.9	231.0	0.3	3.8	38.1	27.8	62.6	30.0	78.5	24.7	0.8	0.0	0.2	18.4	32.3	50.0	15.6	57.5
05/24/15	0:20:19	40.6	322.9	87.5	83.8	43.9	230.0	0.2	3.6	-0.1	20.6	0.1	16.8	0.3	17.4	0.2	0.0	53.6	56.6	32.0	50.2	16.1	57.6
05/24/15	1:20:18	40.6	325.6	87.0	84.4	43.9	231.0	0.1	3.4	-0.2	18.9	0.1	14.3	0.3	15.5	0.3	0.0	52.1	56.5	31.6	50.2	15.1	57.6
05/24/15	2:20:18	40.5	332.5	87.3	84.8	43.9	233.0	0.1	3.4	-0.1	18.2	0.2	13.8	0.0	14.9	0.4	0.0	56.0	56.2	31.9	50.2	15.3	57.6
05/24/15	3:20:17	40.4	335.8	87.0	84.3	43.9	232.0	0.1	3.4	0.0	17.9	0.3	13.5	0.4	14.6	0.3	0.1	56.7	56.1	31.7	50.2	15.2	57.5
05/24/15	4:20:17	40.4	340.8	86.5	83.6	43.9	233.0	0.1	3.4	0.1	17.6	0.0	13.2	0.1	14.5	0.3	0.0	56.9	56.0	32.0	50.2	15.3	57.6
05/24/15	5:20:16	40.5	334.6	87.1	84.2	43.9	232.0	0.0	3.4	0.0	17.5	0.1	13.3	0.2	14.2	0.5	0.0	57.8	56.0	31.4	50.2	16.3	57.6
05/24/15	6:20:16	40.5	339.9	89.1	86.6	43.9	232.0	0.2	3.6	-0.3	17.4	0.2	13.4	0.1	13.4	0.2	0.0	57.8	56.0	31.5	50.1	15.2	57.6
05/24/15	7:20:15	40.4	328.4	91.2	89.0	43.9	231.0	0.0	3.7	-0.2	17.3	0.2	13.5	0.0	12.4	0.4	0.0	58.6	55.9	31.2	50.1	15.6	57.5
05/24/15	8:20:15	40.4	332.4	93.2	91.2	43.9	231.0	0.2	3.8	-0.1	17.2	0.2	13.7	0.3	11.5	0.3	0.0	58.7	55.9	31.3	50.1	15.0	57.4
05/24/15	9:20:14	40.4	325.3	94.2	92.8	43.8	231.0	0.1	3.8	0.0	17.1	0.2	13.6	0.4	11.6	0.2	0.0	58.3	55.9	30.8	50.0	15.5	57.5
05/24/15	10:20:14	40.4	325.8	95.1	93.3	43.8	231.0	0.0	3.8	0.1	17.1	0.2	13.4	0.3	11.7	0.3	-0.1	58.8	55.8	31.4	50.0	16.0	57.4
05/24/15	11:20:13	40.4	328.0	96.2	94.2	43.8	231.0	0.1	3.8	0.0	17.1	0.1	11.3	0.2	11.7	0.2	0.0	57.9	55.8	31.6	50.0	15.7	57.4
05/24/15	12:20:13	40.3	322.3	97.2	97.7	43.8	231.0	0.3	3.8	0.1	14.2	0.2	9.3	-0.1	11.8	0.4	0.0	58.5	55.8	31.2	50.0	15.3	57.4

Converter Compressor Building (CCB)
System Data - Systems 2 and 3

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	SVE Speed (Hz)	SVE Flow (scfm)	CCB-D1 Flow (scfm)	CCB-D1 Pressure (psig)	CCB-D2 Flow (scfm)	CCB-D2 Pressure (psig)	CCB-D3 Flow (scfm)	CCB-D3 Pressure (psig)	CCB-D4 Flow (scfm)	CCB-D4 Pressure (psig)	CCB-D5 Flow (scfm)	CCB-D5 Pressure (psig)	CCB-D6 Flow (scfm)	CCB-D6 Pressure (psig)	CCB-D7 Flow (scfm)	CCB-D7 Pressure (psig)	CCB-D8 Flow (scfm)	CCB-D8 Pressure (psig)
05/24/15	13:20:12	40.4	329.1	96.5	97.3	43.8	231.0	0.0	3.7	0.0	10.5	0.0	7.7	0.3	12.3	0.1	0.0	59.7	55.8	32.0	50.0	15.3	57.4
05/24/15	14:20:12	40.4	329.3	97.0	97.8	43.8	231.0	0.1	3.8	0.1	6.9	0.1	6.3	0.2	12.6	0.3	0.0	57.5	55.8	31.5	50.0	15.2	57.4
05/24/15	15:20:11	40.2	325.2	96.3	97.2	43.8	230.0	0.1	3.7	0.0	4.8	1.1	4.7	0.1	13.2	0.3	0.0	58.7	55.8	31.5	50.0	15.5	57.4
05/24/15	16:20:11	41.3	279.5	94.7	94.7	43.8	231.0	0.2	3.7	30.5	28.6	55.9	30.6	79.6	24.9	0.3	0.0	57.6	55.9	30.8	50.1	15.6	57.5
05/24/15	17:20:10	41.3	276.5	94.9	92.7	43.9	231.0	0.4	3.8	34.7	28.1	56.6	30.3	71.4	24.9	0.1	0.0	59.2	55.9	31.6	50.1	15.0	57.5
05/24/15	18:20:10	41.3	274.8	87.4	88.3	43.9	232.0	0.3	3.8	39.3	28.1	59.3	30.3	72.1	25.0	0.5	0.0	57.5	56.1	31.3	50.2	15.2	57.6
05/24/15	19:20:09	41.4	279.8	85.2	84.5	43.9	232.0	0.1	3.7	38.3	28.1	60.3	30.4	72.1	25.0	0.4	0.0	58.5	56.1	31.2	50.3	15.0	57.6
05/24/15	20:20:09	42.3	225.2	88.5	84.1	43.9	231.0	0.1	3.8	38.5	28.0	61.0	30.2	73.4	24.9	0.4	0.1	0.2	21.0	31.4	50.2	16.4	57.5
05/24/15	21:20:08	42.2	226.0	91.0	84.4	43.9	232.0	0.2	3.9	37.8	27.9	61.0	30.2	72.5	24.8	0.5	0.1	-0.1	20.0	32.0	50.1	15.4	57.4
05/24/15	22:20:08	42.1	224.9	90.1	83.8	43.9	231.0	-0.1	3.9	39.2	27.9	61.1	30.1	78.1	24.7	0.3	0.1	0.0	19.8	31.0	50.1	16.0	57.5
05/24/15	23:20:07	42.1	237.5	89.7	83.7	44.0	232.0	0.2	3.8	40.1	27.8	63.5	30.1	78.9	24.7	0.3	0.0	0.3	19.6	32.1	50.0	15.3	57.5
05/25/15	0:20:07	40.7	315.0	88.5	84.2	43.9	233.0	0.0	3.6	-0.2	20.6	0.7	16.8	0.6	17.5	0.5	0.0	54.1	56.7	32.4	50.2	15.4	57.6
05/25/15	1:20:06	40.6	329.8	87.0	84.0	44.0	231.0	0.1	3.4	-0.2	18.8	0.0	14.2	0.1	15.8	0.5	0.1	52.7	56.5	31.9	50.2	15.7	57.6
05/25/15	2:20:06	40.5	329.0	86.7	83.8	44.0	232.0	0.1	3.4	0.0	18.3	0.0	13.7	0.2	15.2	0.4	0.0	55.2	56.2	31.3	50.2	15.0	57.6
05/25/15	3:20:05	40.5	323.4	86.5	83.6	43.9	232.0	0.1	3.4	-0.2	17.9	0.4	13.3	0.5	14.9	0.4	0.0	56.2	56.2	32.0	50.2	15.1	57.6
05/25/15	4:20:05	40.4	330.6	85.5	82.8	43.9	232.0	0.2	3.3	-0.1	17.6	0.2	13.1	0.0	14.7	0.4	0.0	57.4	56.2	31.7	50.3	15.5	57.7
05/25/15	5:20:04	40.4	331.4	86.3	83.4	43.9	233.0	0.2	3.5	-0.2	17.5	0.1	13.3	0.1	14.2	0.2	0.0	57.9	56.1	31.7	50.3	15.1	57.6
05/25/15	6:20:04	40.4	325.2	90.5	87.3	43.9	232.0	0.3	3.7	1.0	17.4	0.3	13.3	0.3	13.6	0.3	0.0	57.9	56.0	30.8	50.1	15.5	57.5
05/25/15	7:20:03	40.4	332.2	92.5	89.4	43.9	232.0	0.0	3.8	-0.2	17.3	-0.1	13.4	0.0	12.5	0.4	0.0	57.4	55.9	31.4	50.1	15.3	57.5
05/25/15	8:20:03	40.4	326.2	94.4	91.9	43.9	231.0	0.0	3.8	-0.1	17.2	0.2	13.6	0.2	11.9	0.3	0.0	58.5	55.9	31.7	50.0	15.3	57.5
05/25/15	9:20:02	40.5	333.0	95.4	92.4	43.8	232.0	0.3	3.8	0.1	17.2	0.4	13.5	0.0	12.1	0.3	0.0	58.1	55.9	32.1	50.0	15.6	57.4
05/25/15	10:20:02	40.5	326.4	96.2	95.2	43.8	231.0	0.1	3.8	-0.3	17.2	0.1	13.4	0.1	12.1	0.3	0.0	58.5	55.8	31.9	50.0	14.9	57.4
05/25/15	11:20:01	40.3	322.8	97.4	97.2	43.8	231.0	0.0	3.8	0.1	17.1	0.1	11.6	0.2	12.2	0.3	0.0	58.6	55.8	31.8	49.9	16.4	57.4
05/25/15	12:20:01	40.5	325.9	98.5	98.6	43.8	231.0	0.1	3.8	-0.2	14.4	0.0	9.6	0.0	12.2	0.4	0.0	58.6	55.8	32.0	49.9	15.6	57.4
05/25/15	13:20:00	40.4	319.2	97.9	97.9	43.8	231.0	0.2	3.8	-0.2	11.0	0.1	8.0	0.1	12.5	0.1	-0.1	58.3	55.8	32.5	49.9	15.2	57.4
05/25/15	14:20:00	41.0	296.5	97.8	97.5	43.8	231.0	0.3	3.9	0.0	9.1	0.3	9.2	94.6	24.5	3.4	20.0	59.0	55.8	31.4	49.9	15.8	57.4
05/25/15	15:19:59	40.9	295.9	93.9	94.8	43.9	232.0	0.1	3.9	0.8	7.6	0.1	8.2	94.1	24.5	3.2	20.8	57.1	55.9	32.7	50.0	15.6	57.5
05/25/15	16:19:59	41.1	300.4	92.8	94.0	43.9	231.0	0.4	3.8	-0.3	6.2	0.2	6.9	94.3	24.4	3.3	21.1	57.8	55.9	31.0	50.1	16.3	57.5
05/25/15	17:19:58	41.0	289.4	90.7	91.9	43.9	232.0	0.3	3.8	0.0	5.2	0.3	5.4	95.3	24.5	3.6	21.3	58.0	56.0	30.8	50.2	15.2	57.5
05/25/15	18:19:58	40.9	297.7	89.0	89.3	43.9	232.0	0.2	3.7	-0.2	4.2	0.0	4.0	96.5	24.5	3.2	21.4	58.2	56.0	30.6	50.2	15.2	57.6
05/25/15	19:19:57	40.9	300.9	88.2	88.0	43.9	231.0	0.2	3.6	-0.2	3.4	0.1	1.9	96.8	24.4	3.9	21.4	57.7	56.0	31.7	50.2	15.1	57.6
05/25/15	20:19:57	40.9	301.9	87.8	87.6	43.9	232.0	-0.1	3.6	0.1	2.7	0.1	0.5	99.3	24.4	3.3	21.3	57.0	56.0	31.6	50.2	15.4	57.6
05/25/15	21:19:56	40.9	299.9	87.6	87.5	43.9	232.0	0.2	3.6	0.1	2.2	0.1	0.3	97.8	24.4	3.7	21.3	57.4	56.0	31.4	50.2	16.6	57.6
05/25/15	22:19:56	40.9	300.2	87.8	87.1	43.9	232.0	0.1	3.6	0.0	1.8	0.8	0.3	100.2	24.3	3.6	21.2	56.8	56.0	31.5	50.2	15.3	57.6
05/25/15	23:19:55	40.9	299.3	87.9	87.5	43.9	232.0	-0.1	3.6	0.0	1.5	0.3	0.3	103.4	24.3	3.7	21.1	57.1	56.0	31.2	50.2	15.7	57.6
05/26/15	0:19:55	40.9	299.6	87.8	87.3	43.9	231.0	0.2	3.6	0.0	1.2	0.2	0.3	102.9	24.3	4.0	21.1	57.2	56.0	31.7	50.2	15.4	57.6
05/26/15	1:19:54	40.9	298.0	87.7	87.0	43.9	233.0	0.2	3.6	0.0	1.1	0.7	0.3	105.2	24.3	3.2	21.1	58.4	56.0	31.1	50.2	15.3	57.6
05/26/15	2:19:54	40.9	312.6	87.8	86.6	43.9	232.0	0.1	3.6	0.1	0.9	0.1	0.2	106.0	24.3	4.0	21.0	57.8	56.0	30.4	50.2	16.7	57.5
05/26/15	3:19:53	40.8	311.3	88.0	87.0	43.9	231.0	0.2	3.6	0.0	0.8	0.1	0.2	105.9	24.3	3.8	21.0	58.1	56.0	31.2	50.2	15.6	57.6
05/26/15	4:19:53	40.8	309.6	87.5	86.9	43.9	232.0	0.1	3.5	0.5	0.7	0.3	0.2	105.6	24.2	3.7	20.9	58.1	56.0	31.0	50.2	15.3	57.5
05/26/15	5:19:52	40.8	308.4	87.5	86.7	43.9	231.0	0.1	3.6	-0.2	0.6	0.2	0.2	107.6	24.3	4.9	20.9	57.8	56.0	32.4	50.2	15.7	57.5
05/26/15	6:19:52	40.7	305.9	89.2	88.5	43.9	231.0	0.0	3.7	0.0	0.6	0.1	0.3	108.4	24.2	3.3	20.8	57.2	55.9	30.9	50.1	15.4	57.5
05/26/15	7:19:51	40.8	307.0	91.5	91.9	43.9	231.0	0.0	3.9	0.0	0.5	0.1	0.3	109.0	24.2	3.7	20.8	56.9	55.9	31.3	50.1	15.7	57.5
05/26/15	8:19:51	40.7	311.1	93.2	94.1	43.9	230.0	0.2	3.9	0.0	0.5	0.0	0.3	108.9	24.1	3.2	20.8	57.9	55.9	30.8	50.0	15.5	57.5
05/26/15	9:19:50	39.8	353.9	98.1	96.9	43.9	231.0	0.1	1.4	-0.4	0.4	0.2	0.2	0.6	14.1	1.1	0.0	105.9	44.3	78.9	43.0	67.4	43.8
05/26/15	10:19:50	33.4	325.5	101.4	98.0	43.8	231.0	0.2	0.4	0.3	0.3	0.1	0.3	0.0	12.9	0.2	0.0	89.5	39.7	79.8	43.2	76.9	47.5
05/26/15	11:19:49	41.5	273.9	98.0	96.6	43.8	230.0	0.4	0.2	0.0	0.2	0.2	0.2	0.0	13.0	0.3	0.0	86.4	37.9	81.4	43.1	93.2	53.4
05/26/15	12:19:50	41.2	278.7	98.1	95.8	43.8	231.0	0.1	0.1	-0.1	0.2	0.2	0.2	0.1	13.0	0.1	0.0	90.3	37.8	79.7	43.1	93.7	53.3
05/26/15	13:19:49	41.2	277.5	98.3	97.0	43.8	231.0	0.1	0.1	0.2	0.1	-0.1	0.2	0.2	12.9	0.4	0.0	90.4	37.8	82.8	43.0	94.3	53.3
05/26/15	14:19:49	41.2	279.5	97.1	97.1	43.8	231.0	-0.1	0.1	0.0	0.1	0.4	0.2	0.4	13.6	0.3	0.0	90.0	37.8	82.8	43.0	97.5	54.8
05/26/15	15:19:48	40.7	313.3	96.9	96.9	43.8	231.0	0.1	19.2	32.8	28.3	52.8	30.5	0.1	14.7	99.2	24.8	0.0	20.5	0.0	22.2	0.2	22.5
05/26/15	16:19:48	40.5	324.5	93.5	94.2	43.8	231.0	0.0	3.2	40.1	27.8	56.2	30.2	0.0	16.2	98.7	24.7	0.2	19.9	0.0	20.9	0.2	11.3
05/26/15	17:19:47	40.4	331.4	92.7	93.3	43.9	232.0	0.2	0.5	40.8	27.7	56.4	30.1	0.3	16.4	100.5	24.6	0.1	19.7	0.0	17.7	0.0	9.0
05/26/15	18:19:47	40.2	338.6	90.4	90.3	43.9	232.0	0.3	0.2	43.2	27.7	58.4	30.1	0.1	16.9	101.4	24.6	0.1	19.6	0.0	15.4	0.2	8.5
05/26/15	19:19:46	40.1	338.5	89.7	88.8	43.9	232.0	0.2	0.2	41.9	27.6	59.4	30.0	0.4	16.8	104.5	24.5	0.2	19.4	0.1	12.6	0.1	8.2
05/26/15	20:19:46	40.1	337.7	89.3	88.4	43.9	232.0	-0.1	0.2	41.9	27.6	61.2	30.0	0.4	16.9	105.9	24.5	0.1	19.3	0.0	9.7	0.1	8.1
05/26/15	21:19:45	40.1	347.2	88.7	86.7	43.9	230.0	0.5	0.2	44.7	27.5	59.9	30.0	0.2	17.0	106.7	24.5	0.0	19.2	0.1	7.8	0.1	8.0
05/26/15	22:19:45	40.1	349.8	88.2	85.4	43.9	233.0	0.0	0.2	44.9	27.5	61.7	30.0	0.3	17.0	106.5	24.5	0.5	19.2	-0.1	6.7	0.1	7.9
05/26/15	23:19:44	39.9	351.6	87.2	83.7	43.9	232.0	0.2	0.2	46.6	27.5	61.9	30.0	0.3	17.0	109.1	24.5	0.2	19.2	0.0	5.9	0.2	7.9
05/27/15	0:19:44	40.0	357.1	87.2	83.4	44.0	232.0	1.0	0.2	47.4	27.4	62.0	29.9	0.0	17.0	108.6	24.4	-0.1	19.1	0.2	5.3	0.3	7.8
05/27/15	1:19:43	39.9	361.3	87.4	83.3	44.0	231.0	0.0	0.1	47.6	27.3	63.5	29.8	0.2	16.9	108.3	24.4	0.2	18.8	0.1	4.7	0.0	7.8
05/27/15	2:19:43	39.9	360.7	87.5	83.7	43.9	234.0	0.0	0.1	48.7	27.3	64.5	29.9	0.3	17.0	109.3	24.4	0.1	18.7	-0.1	4.2	0.1	7.8
05/27/15	3:19:42	39.8	357.9	87.6	83.8	44.0	231.0	0.9	0.1	47.8	27.3	64.9	29.9	0.0	17.1	109.7	24.4	0.2	18.7	0.3	3.7	0.2	7.8
05/27/15	4:19:42	39.8	358.9	87.2	83.6	44.0	233.0	0.3	0.1	49.5	27.3	65.9	29.8	0.3	17.1	108.3	24.4	0.2	18.8	0.0	3.3	0.2	7.8
05/27/15	5:19:41	40.8	300.4	86.1	83.6	44.0	231.0	49.2	34.0	-0.1	20.1	0.1	18.5	0.3	16.7	114.1	24.4	0.2	18.8	-0.1	2.9	0.1	7.8
05/27/15	6:19:41	40.8	311.2	85.3	83.2	43.9	231.0	56.5	33.5	0.0	19.3	0.2	17.1	0.0	15.4	122.0	24.2	0.1	18.9	0.1	2.5	0.2	7.6
05/27/15	7:19:40	40.7	321.1	87.8	85.9	43.9	232.0	60.9	33.3	0.0	19.2	0.2	17.4	0.4	13.4	123.2	24.2	0.2	19.0	0.1	2.1	0.3	7.4
05/27/15	8:19:40	40.5	328.7	90.3	88.8	43.9	231.0	63.7	33.1	0.1	19.1	0.2	17.4	0.1	12.3	125.3	24.0	0.0	19.0	0.1	1.2	0.3	7.2
05/27/15	9:19:39	40.4	331.5	91.4	89.9	43.8	231.0	66.3	32.9	0.1	19.1	0.1	17.4	0.2	12.5	124.5	24.0	0.1	19.0	0.0	0.8	0.1	7.0
05/27/15	10:19:39	40.4	324.5	91.6	86.2	43.8	231.0	68.1	32.9	0.0	19.2	0.0	17.1	0.4	12.6	122.0	24.1	0.1	19.0	-0.1	0.5	0.2	7.0
05/27/15	11:19:38	40.5	325.2	92.2	86.5	43.8	231.0	66.8	32.9	-0.2	19.1	0.1	17.3	0.2	12.5	125.5	24.1	0.2	19.1	-0.2	0.4	0.2	7.1
05/27/15	12:19:38	40.4	324.8	91.7	87.0	43.8	232.0	68.6	32.8	0.1	19.1	0.0	17.3	0.1	12.6	123.3	24.0	0.0	19.2	0.0	0.3	0.3	7.1
05/27/15	13:19:37	40.4	323.9	91.3	86.8	43.8	231.0	70.0	32.7	0.0	19.2	0.0	17.2	0.4	12.9	125.6	24.0	0.0	19.2	-0.2	0.3	0.2	7.1
05/27/15	14:19:37	40.4	335.6	89.8	85.2	43.9	232.0	70.2	32.8	0.0	19.3	0.1	17.0	0.2	14.2	123.2	24.2	0.0	19.2	-0.1	0.3	0.2	7.2

Converter Compressor Building (CCB)
System Data - Systems 2 and 3

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	SVE Speed (Hz)	SVE Flow (scfm)	CCB-D1 Flow (scfm)	CCB-D1 Pressure (psig)	CCB-D2 Flow (scfm)	CCB-D2 Pressure (psig)	CCB-D3 Flow (scfm)	CCB-D3 Pressure (psig)	CCB-D4 Flow (scfm)	CCB-D4 Pressure (psig)	CCB-D5 Flow (scfm)	CCB-D5 Pressure (psig)	CCB-D6 Flow (scfm)	CCB-D6 Pressure (psig)	CCB-D7 Flow (scfm)	CCB-D7 Pressure (psig)	CCB-D8 Flow (scfm)	CCB-D8 Pressure (psig)
05/27/15	15:19:36	41.0	299.0	89.6	84.4	43.9	231.0	0.1	11.0	51.8	27.8	63.1	30.4	104.2	24.6	0.3	17.4	89.8	39.1	0.3	19.3	0.1	7.3
05/27/15	16:19:36	41.0	293.7	87.4	83.9	43.8	231.0	0.2	1.0	52.6	27.8	61.2	30.4	98.0	24.7	0.2	16.9	90.0	38.8	0.1	19.8	0.3	7.5
05/27/15	17:19:35	41.1	290.7	85.7	80.9	43.9	231.0	0.1	0.3	51.6	27.8	62.4	30.4	95.5	24.7	0.9	0.2	92.9	38.8	0.1	20.0	0.2	7.8
05/27/15	18:19:35	41.1	288.3	84.5	79.2	43.9	233.0	0.1	0.2	50.8	27.8	62.2	30.3	95.8	24.7	0.2	0.1	92.8	38.8	0.3	20.2	0.2	8.0
05/27/15	19:19:34	41.1	298.7	83.5	77.7	43.9	233.0	0.5	0.2	51.0	27.8	63.3	30.3	95.6	24.7	0.3	0.1	93.9	38.8	0.0	20.3	0.5	8.2
05/27/15	20:19:34	41.0	296.4	83.3	77.7	43.9	233.0	0.2	0.3	52.4	27.7	62.8	30.2	96.1	24.7	0.4	0.1	92.4	38.7	-0.1	20.4	0.2	8.3
05/27/15	21:19:33	41.1	299.5	83.0	77.5	43.9	232.0	0.1	0.2	52.2	27.7	63.7	30.2	95.7	24.7	0.2	0.1	93.2	38.7	0.0	20.5	0.2	8.3
05/27/15	22:19:33	41.0	294.1	82.5	76.4	43.9	231.0	0.1	0.2	52.2	27.7	67.0	30.2	97.4	24.7	0.4	0.1	93.4	38.7	0.1	20.5	0.5	8.4
05/27/15	23:19:32	41.0	298.1	82.4	75.8	43.9	232.0	0.1	0.2	51.4	27.7	64.8	30.1	98.5	24.6	0.3	0.1	93.4	38.7	0.0	20.6	0.2	8.4
05/28/15	0:19:32	41.0	306.9	82.3	75.3	43.9	232.0	0.4	0.2	51.2	27.6	65.8	30.1	99.3	24.6	0.5	0.1	93.2	38.7	0.1	20.5	0.3	8.4
05/28/15	1:19:31	40.9	299.7	81.3	74.6	43.9	232.0	0.1	0.2	52.6	27.6	67.0	30.1	100.1	24.6	0.4	0.1	95.2	38.7	-0.3	19.5	0.3	8.4
05/28/15	2:19:31	41.0	303.4	81.1	74.5	44.0	232.0	0.1	0.2	54.5	27.6	64.9	30.1	100.4	24.6	0.2	0.1	91.3	38.7	0.1	17.9	0.1	8.5
05/28/15	3:19:30	41.0	302.3	80.4	74.2	44.0	232.0	0.0	0.2	54.0	27.6	66.8	30.1	99.3	24.5	0.3	0.1	94.9	38.6	0.2	16.6	0.3	8.5
05/28/15	4:19:30	40.9	300.5	80.3	73.4	44.0	233.0	0.0	0.2	53.6	27.6	66.4	30.1	102.6	24.5	0.3	0.1	94.3	38.6	0.4	15.3	0.2	8.6
05/28/15	5:19:29	40.7	327.8	81.8	77.3	44.0	233.0	-0.1	0.2	0.1	19.8	0.1	18.1	0.0	17.6	0.4	0.1	131.4	50.3	76.7	44.5	99.8	56.1
05/28/15	6:19:29	40.2	347.7	85.4	81.7	43.9	233.0	0.2	0.2	0.2	18.4	0.2	16.5	0.2	14.8	0.4	0.1	131.2	50.4	75.2	44.3	97.9	55.9
05/28/15	7:19:28	38.6	357.8	88.9	84.5	43.9	231.0	0.2	0.2	0.0	18.1	0.1	16.5	0.1	13.2	0.3	0.1	127.9	50.2	75.4	44.1	97.7	55.5
05/28/15	8:19:28	40.4	335.7	90.1	87.1	43.9	233.0	0.4	0.2	0.1	17.9	0.2	16.2	0.5	12.5	0.3	0.1	131.8	50.4	75.6	44.0	98.0	55.7
05/28/15	9:19:27	40.6	324.1	88.4	86.0	43.9	231.0	0.1	0.2	-0.1	17.9	0.2	16.3	0.3	12.8	0.4	0.1	122.0	50.8	76.4	43.9	99.4	55.5
05/28/15	10:19:27	40.5	325.8	89.1	86.4	43.8	230.0	0.1	0.1	-0.1	17.9	0.1	16.1	0.3	12.7	0.4	0.1	121.7	50.8	76.5	43.9	101.8	55.3
05/28/15	11:19:26	40.5	322.0	89.7	87.8	43.8	231.0	0.0	0.1	-0.2	17.9	0.0	16.2	0.1	12.5	0.3	0.0	119.9	50.9	79.1	43.8	101.4	55.5
05/28/15	12:19:26	40.6	325.0	90.2	88.0	43.8	232.0	0.0	0.1	0.2	17.9	0.2	16.0	0.3	12.7	1.2	0.0	120.0	50.9	79.1	43.8	101.0	55.4
05/28/15	13:19:25	40.3	327.4	90.2	88.4	43.8	231.0	0.1	0.1	-0.1	18.1	0.0	16.1	0.2	13.0	0.2	0.0	127.5	50.3	77.0	43.8	100.7	55.3
05/28/15	14:19:25	40.6	326.2	90.0	87.9	43.8	233.0	0.2	0.2	0.0	18.2	0.1	16.2	0.4	13.8	0.4	0.1	123.5	50.7	78.4	43.9	101.0	55.4
05/28/15	15:19:24	40.3	337.8	89.0	86.3	43.8	230.0	57.5	33.4	52.2	27.9	60.9	30.4	105.6	24.5	0.3	0.1	0.1	20.1	-0.1	19.4	0.3	15.3
05/28/15	16:19:24	40.3	337.9	89.3	86.4	43.8	231.0	59.0	33.3	50.3	27.9	61.7	30.4	104.4	24.5	0.3	0.1	0.4	19.8	-0.1	13.9	0.3	9.9
05/28/15	17:19:23	40.2	341.2	87.6	83.6	43.9	233.0	60.6	33.3	50.9	27.9	62.2	30.3	105.7	24.4	0.4	0.1	0.1	19.8	-0.1	9.6	0.2	8.8
05/28/15	18:19:23	40.1	343.5	85.1	80.5	43.9	231.0	63.8	33.1	50.3	27.9	63.4	30.3	106.2	24.5	0.4	0.1	0.3	19.7	-0.1	7.4	0.2	8.7
05/28/15	19:19:22	40.0	360.7	84.7	79.4	44.0	233.0	63.8	33.2	51.1	27.9	64.1	30.2	107.5	24.5	0.3	0.1	0.1	19.8	0.1	6.0	0.2	8.7
05/28/15	20:19:22	39.9	352.1	85.0	80.5	44.0	232.0	64.9	33.2	52.5	27.8	65.1	30.2	106.8	24.5	0.2	0.1	0.0	19.9	-0.1	5.0	0.1	8.7
05/28/15	21:19:21	39.8	360.3	84.7	80.1	44.0	233.0	65.1	33.1	51.3	27.8	63.9	30.1	107.8	24.4	0.6	0.1	0.0	19.8	-0.2	4.3	0.3	8.6
05/28/15	22:19:21	39.7	361.6	84.3	80.6	44.0	231.0	67.1	33.1	52.1	27.8	65.5	30.1	108.6	24.4	0.5	0.1	0.1	19.8	0.0	3.8	0.3	8.6
05/28/15	23:19:21	39.7	364.2	84.6	80.7	44.0	233.0	69.4	33.1	51.1	27.8	65.3	30.1	110.7	24.4	0.3	0.1	0.0	19.8	0.1	3.4	0.2	8.6
05/29/15	0:19:20	39.7	369.7	84.4	80.7	44.0	232.0	67.9	33.0	52.6	27.7	68.3	30.1	110.8	24.4	0.3	0.1	0.3	19.8	-0.1	3.2	0.3	8.7
05/29/15	1:19:19	37.8	364.1	84.0	80.8	44.0	232.0	70.1	33.1	52.9	27.7	65.6	30.1	109.1	24.3	0.4	0.1	0.1	19.8	-0.1	2.9	0.2	8.8
05/29/15	2:19:19	34.4	362.6	83.6	79.9	44.0	233.0	69.0	33.1	54.2	27.7	66.7	30.0	108.1	24.3	0.4	0.1	0.2	20.0	0.1	2.8	0.3	8.8
05/29/15	3:19:19	32.3	374.5	84.0	79.4	44.0	232.0	69.1	33.1	51.8	27.7	67.5	30.0	106.0	24.2	0.5	0.1	0.0	20.1	0.0	2.6	0.3	8.8
05/29/15	4:19:18	31.4	368.5	84.2	80.0	44.0	233.0	69.5	33.0	51.8	27.7	64.9	30.0	106.9	24.1	0.2	0.1	0.1	20.1	0.0	2.5	0.1	8.8
05/29/15	5:19:17	40.7	316.4	81.7	79.5	44.0	231.0	0.2	9.2	0.1	19.0	-0.1	16.4	0.3	15.4	0.5	0.1	0.1	19.5	74.5	44.2	100.9	55.7
05/29/15	6:19:17	40.5	324.8	84.2	82.0	43.9	232.0	0.1	0.9	0.0	17.7	0.2	15.6	0.2	13.7	0.3	0.1	0.1	18.9	77.7	43.9	103.5	55.5
05/29/15	7:19:17	40.5	330.4	86.4	83.4	43.9	231.0	0.1	0.3	0.0	17.3	0.0	15.3	0.1	12.1	0.3	0.1	0.1	18.4	81.7	43.6	104.0	55.3
05/29/15	8:19:16	40.4	324.6	88.3	86.4	43.9	232.0	0.1	0.2	-0.1	17.0	0.2	15.2	0.1	11.3	0.5	0.1	0.0	17.6	83.3	43.5	105.7	55.1
05/29/15	9:19:03	40.4	327.3	89.9	87.7	43.8	231.0	0.1	0.2	-0.2	16.9	0.2	15.1	0.7	11.5	0.4	0.1	0.1	16.4	82.6	43.4	104.6	55.1
05/29/15	10:19:01	40.3	331.1	90.8	88.5	43.8	231.0	0.1	0.2	0.0	16.8	0.0	15.1	0.2	11.6	0.4	0.0	0.0	15.4	82.8	43.4	104.1	55.0
05/29/15	11:18:59	40.3	332.8	90.7	88.9	43.8	231.0	0.1	0.2	-0.2	16.9	0.0	14.9	0.1	11.9	0.4	0.0	0.0	14.5	83.4	43.3	105.4	55.0
05/29/15	12:18:57	40.4	336.4	92.4	89.7	43.8	231.0	0.3	0.2	-0.1	16.9	-0.1	14.9	0.2	11.9	0.5	0.0	-0.1	13.7	84.3	43.3	103.8	55.0
05/29/15	13:18:56	40.3	330.4	93.3	90.4	43.8	231.0	0.0	0.2	-0.1	17.0	0.1	14.8	0.0	11.8	1.2	0.0	0.2	12.9	84.6	43.2	102.8	55.0
05/29/15	14:18:54	40.3	338.0	92.4	89.9	43.8	231.0	0.0	0.2	-0.1	17.0	0.2	14.9	0.4	12.5	0.4	0.0	0.2	12.1	84.1	43.2	105.5	55.0
05/29/15	15:18:53	40.2	335.8	91.6	89.8	43.8	232.0	0.3	0.1	-0.4	17.1	0.1	14.8	0.3	12.8	0.4	0.0	0.0	11.5	85.4	43.3	103.5	54.9
05/29/15	16:18:51	41.1	290.2	87.7	86.7	43.8	233.0	68.1	33.2	51.8	27.9	62.5	30.5	109.8	24.6	0.9	0.1	0.1	11.0	0.0	20.2	0.1	13.1
05/29/15	17:18:49	41.3	278.3	85.4	84.0	43.9	232.0	66.7	33.3	51.4	27.9	61.3	30.5	104.5	24.7	0.1	0.0	0.0	10.3	0.2	20.1	0.1	9.3
05/29/15	18:18:47	41.4	279.0	82.9	81.2	43.9	233.0	65.6	33.4	50.4	28.0	61.7	30.5	105.1	24.8	0.4	0.2	0.2	9.6	-0.2	20.2	0.2	8.7
05/29/15	19:18:45	41.4	278.9	81.5	79.4	43.9	231.0	65.8	33.3	51.0	28.0	63.4	30.5	104.3	24.8	1.2	0.3	0.3	8.9	0.0	20.1	0.2	8.7
05/29/15	20:18:44	41.3	279.6	81.1	78.9	43.9	233.0	68.6	33.3	50.7	28.0	62.9	30.4	102.7	24.7	0.1	0.3	0.1	8.4	0.1	20.0	0.3	8.7
05/29/15	21:18:43	41.3	287.0	81.0	79.4	44.0	232.0	67.7	33.3	51.1	27.9	63.8	30.4	103.9	24.7	0.2	0.3	0.3	7.8	0.0	19.8	0.3	8.6
05/29/15	22:18:41	41.3	285.4	80.5	78.4	44.0	231.0	66.9	33.3	52.4	27.9	64.5	30.4	103.1	24.7	0.3	0.3	0.1	7.4	0.4	18.5	0.3	8.7
05/29/15	23:18:41	41.3	283.6	80.3	78.7	43.9	232.0	66.3	33.3	50.5	27.9	65.0	30.3	105.6	24.7	0.4	0.3	0.3	7.0	0.0	17.4	0.0	8.7
05/30/15	0:18:40	41.2	288.9	81.0	79.8	43.9	231.0	69.0	33.2	51.5	27.8	65.1	30.3	104.6	24.7	0.2	0.4	0.1	6.7	-0.2	16.6	0.1	8.6
05/30/15	1:18:40	41.2	287.3	81.3	80.4	44.0	231.0	68.5	33.2	52.4	27.8	64.7	30.3	106.3	24.6	0.5	0.4	0.1	6.3	-0.1	15.8	0.8	8.6
05/30/15	2:18:39	41.2	295.4	81.7	81.0	43.9	233.0	68.7	33.2	52.3	27.7	65.2	30.2	108.3	24.6	0.4	0.4	0.4	6.0	0.1	15.1	0.3	8.7
05/30/15	3:18:39	41.1	283.9	81.8	80.5	43.9	232.0	70.2	33.1	52.0	27.7	67.4	30.2	107.9	24.6	0.3	0.3	0.2	5.6	0.0	14.4	0.1	8.8
05/30/15	4:18:38	41.0	295.4	81.8	80.6	44.0	231.0	69.2	33.2	52.3	27.7	65.2	30.2	109.0	24.6	0.5	0.3	0.0	5.3	0.0	13.7	0.5	8.8
05/30/15	5:18:38	41.1	298.5	82.6	80.9	43.9	232.0	71.2	33.1	54.2	27.6	66.1	30.2	110.2	24.5	0.2	0.3	0.3	5.1	0.1	13.0	0.3	8.8
05/30/15	6:18:37	41.0	296.9	88.6	83.2	43.9	232.0	0.5	12.3	-0.1	19.7	0.2	18.0	0.3	16.3	107.0	24.8	114.1	51.5	78.4	44.2	0.2	16.3
05/30/15	7:18:37	40.6	311.9	88.5	85.7	43.9	230.0	0.1	1.2	0.1	18.6	0.1	17.1	0.3	13.7	114.5	24.5	118.3	50.8	81.0	43.7	0.3	9.5
05/30/15	8:18:36	40.6	321.2	90.4	87.7	43.8	230.0	0.2	0.3	0.1	18.3	0.7	17.0	0.3	12.4	115.8	24.3	119.5	50.7	82.7	43.5	0.2	8.3
05/30/15	9:18:36	40.6	318.2	91.6	88.7	43.8	231.0	0.0	0.2	0.1	18.1	-0.2	16.9	0.4	12.5	115.9	24.3	121.7	50.5	83.3	43.4	0.0	7.9
05/30/15	10:18:35	40.5	328.8	92.7	90.6	43.8	231.0	0.0	0.2	-0.1	18.0	0.3	16.7	0.1	12.3	117.9	24.2	122.5	50.4	83.5	43.4	0.3	7.7
05/30/15	11:18:35	40.5	316.3	93.5	91.4	43.8	232.0	0.1	0.2	0.1	18.0	0.2	16.6	0.3	12.5	115.9	24.2	122.2	50.4	83.8	43.4	0.3	7.8
05/30/15	12:18:34	40.5	325.2	93.4	91.0	43.8	231.0	0.1	0.2	0.0	18.0	0.2	16.3	0.2	12.9	116.0	24.2	121.3	50.3	81.4	43.4	0.1	7.9
05/30/15	13:18:34	40.5	325.5	93.6	91.7	43.8	231.0	0.4	0.2	0.0	18.0	0.0	16.3	0.1	12.9	117.1	24.1	122.4	50.4	82.9	43.3	0.2	7.9
05/30/15	14:18:33	40.3	336.5	94.0	91.4	43.8	232.0	0.1	0.2	-0.2	17.8	0.2	15.8	0.1	13.1	0.3	16.5	-0.1	19.2	0.2	19.9	108.1	54.9
05/30/15	15:18:33	40.2	336.6	93.3	90.3	43.8	232.0	0.1	0.2	0.0	17.0	0.1	14.8	0.1	12.8	0.3	14.2	0.0	17.6	-0.2	18.6	109.5	54.6
05/30/15	16:18:32	40.3	337.7	92.8	89.4	43.8	231.0	0.3	0.1	0.0	16.8	0.0	14.5	0.2	12.8	0.4	13.3	0.2	17.3	0.1	18.4	110.6	54.5

Converter Compressor Building (CCB)
System Data - Systems 2 and 3

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	SVE Speed (Hz)	SVE Flow (scfm)	CCB-D1 Flow (scfm)	CCB-D1 Pressure (psig)	CCB-D2 Flow (scfm)	CCB-D2 Pressure (psig)	CCB-D3 Flow (scfm)	CCB-D3 Pressure (psig)	CCB-D4 Flow (scfm)	CCB-D4 Pressure (psig)	CCB-D5 Flow (scfm)	CCB-D5 Pressure (psig)	CCB-D6 Flow (scfm)	CCB-D6 Pressure (psig)	CCB-D7 Flow (scfm)	CCB-D7 Pressure (psig)	CCB-D8 Flow (scfm)	CCB-D8 Pressure (psig)
05/30/15	17:18:32	40.8	309.7	89.3	87.1	43.9	232.0	71.4	33.2	57.1	27.7	65.3	30.5	124.6	24.5	0.4	15.1	0.0	18.9	0.1	17.8	0.1	13.2
05/30/15	18:18:31	41.1	293.5	85.7	83.4	43.9	230.0	70.6	33.3	54.5	27.8	64.3	30.5	117.2	24.6	0.2	15.7	0.0	19.9	-0.3	17.6	0.3	8.9
05/30/15	19:18:31	41.1	297.9	84.2	81.0	43.9	231.0	69.4	33.3	53.7	27.9	64.0	30.5	114.7	24.7	0.5	15.9	-0.1	20.2	0.0	17.7	0.1	8.2
05/30/15	20:18:30	41.1	293.9	83.1	80.0	43.9	231.0	71.0	33.2	53.4	27.9	64.9	30.5	111.2	24.7	0.5	16.0	0.1	20.4	0.0	17.7	0.1	8.1
05/30/15	21:18:30	41.1	294.7	83.0	79.9	43.9	231.0	71.2	33.2	52.9	27.9	66.3	30.4	110.7	24.7	0.5	16.1	0.1	20.5	0.0	17.5	0.1	8.1
05/30/15	22:18:29	41.2	294.2	83.0	80.1	43.9	233.0	70.9	33.2	54.0	27.9	64.8	30.4	110.5	24.7	0.8	16.2	0.3	20.6	-0.2	17.2	0.2	8.1
05/30/15	23:18:29	41.0	297.7	82.9	80.0	43.9	232.0	72.7	33.2	53.7	27.9	65.1	30.4	110.2	24.7	0.3	16.2	0.4	20.6	-0.1	16.6	0.1	8.1
05/31/15	0:18:28	40.7	319.8	84.0	81.1	43.9	232.0	0.1	14.7	-0.2	20.0	0.2	17.9	0.2	17.2	116.1	24.7	120.7	51.2	79.4	44.2	0.3	8.1
05/31/15	1:18:28	40.5	322.7	84.9	82.0	44.0	232.0	0.0	1.2	0.0	18.8	0.1	16.7	0.2	16.3	118.9	24.5	122.6	50.9	83.8	43.8	-0.1	8.4
05/31/15	2:18:27	40.5	328.9	83.6	82.4	43.9	232.0	0.2	0.3	0.1	18.5	0.1	16.3	0.0	16.0	121.5	24.5	121.4	50.8	85.1	43.7	0.2	8.6
05/31/15	3:18:27	40.4	338.2	81.4	81.1	44.0	232.0	0.2	0.3	-0.3	18.3	0.2	16.2	0.1	16.1	119.3	24.4	125.3	50.8	84.6	43.7	0.7	8.7
05/31/15	4:18:26	40.4	336.7	80.2	79.8	44.0	232.0	0.0	0.3	-0.1	18.2	0.5	16.1	0.2	16.1	121.4	24.5	124.8	50.7	85.6	43.6	0.0	8.8
05/31/15	5:18:26	40.4	339.9	82.3	80.6	44.0	232.0	0.1	0.2	0.2	18.2	0.2	16.2	0.1	15.9	121.4	24.4	123.0	50.6	86.0	43.6	0.1	8.7
05/31/15	6:18:25	40.3	334.9	83.7	81.2	43.9	232.0	0.3	0.2	0.2	18.1	0.2	16.3	0.1	14.9	121.3	24.4	126.6	50.6	86.7	43.5	0.3	8.5
05/31/15	7:18:25	40.3	329.6	89.5	86.0	43.9	231.0	0.1	0.2	0.0	18.1	0.1	16.4	0.9	12.6	119.0	24.2	122.5	50.5	87.2	43.3	0.3	8.0
05/31/15	8:18:24	40.5	331.1	91.8	88.1	43.9	231.0	0.3	0.2	0.0	17.9	0.2	16.4	0.1	11.4	0.3	16.5	0.0	19.6	0.1	19.2	109.7	55.1
05/31/15	9:18:24	40.3	336.7	93.4	90.5	43.8	231.0	0.1	0.1	-0.2	17.0	0.5	15.2	-0.1	10.3	0.3	14.4	0.1	17.6	0.1	16.8	109.1	54.8
05/31/15	10:18:23	40.2	340.9	94.2	90.4	43.8	231.0	0.5	0.1	0.1	16.7	0.2	14.7	1.0	10.3	0.3	13.0	0.0	17.1	0.1	15.4	111.5	54.6
05/31/15	11:18:23	40.2	338.8	94.1	91.1	43.8	231.0	0.1	0.1	-0.1	16.5	0.1	14.4	0.4	10.4	0.3	12.8	-0.2	17.0	0.0	9.4	111.6	54.6
05/31/15	12:18:22	40.3	337.2	94.4	90.8	43.8	232.0	0.0	0.1	0.0	16.5	0.8	14.2	0.1	10.7	0.3	12.6	0.2	17.0	-0.1	6.3	108.9	54.5
05/31/15	13:18:22	40.3	339.5	92.8	89.4	43.8	231.0	0.1	0.1	-0.2	16.5	0.2	14.0	1.1	11.5	0.4	12.7	-0.1	17.0	-0.1	4.4	110.7	54.5
05/31/15	14:18:21	40.3	337.3	91.6	87.1	43.9	231.0	0.0	0.1	0.2	16.5	0.2	14.2	0.2	12.3	0.4	5.6	-0.1	17.1	-0.2	3.1	111.8	54.5
05/31/15	15:18:21	40.2	340.9	93.1	89.4	43.8	232.0	-0.1	0.1	0.1	16.6	0.2	14.3	0.2	12.2	0.4	0.0	0.1	17.3	-0.1	2.2	110.8	54.5
05/31/15	16:18:20	41.1	292.0	90.5	87.4	43.9	231.0	67.2	33.4	49.3	28.0	65.6	30.6	123.4	24.5	0.4	0.1	0.0	18.7	-0.1	1.5	-0.1	19.6
05/31/15	17:18:20	41.4	280.9	85.3	82.8	43.9	231.0	67.3	33.4	50.2	28.0	61.8	30.6	110.3	24.7	0.3	0.1	0.1	20.4	-0.1	1.2	0.2	10.1
05/31/15	18:18:19	41.5	276.2	83.4	80.8	43.9	232.0	65.6	33.4	49.6	28.0	62.4	30.6	105.5	24.8	0.5	0.1	0.2	20.9	0.1	1.6	0.0	8.6
05/31/15	19:18:19	41.4	274.4	82.3	78.9	43.9	231.0	65.9	33.4	49.8	28.0	61.4	30.6	105.6	24.8	0.5	0.1	0.0	21.2	0.0	1.7	0.1	8.3
05/31/15	20:18:18	41.4	282.6	80.7	77.7	44.0	233.0	69.3	33.4	50.0	28.0	63.2	30.5	104.5	24.8	0.3	0.1	0.2	21.2	0.0	1.6	0.2	8.3
05/31/15	21:18:18	41.4	286.7	80.4	78.1	43.9	233.0	69.2	33.3	49.0	28.0	63.7	30.5	105.4	24.8	0.3	0.1	0.3	21.2	-0.1	1.6	0.2	8.2
05/31/15	22:18:17	41.3	285.4	78.9	76.9	44.0	231.0	68.7	33.3	49.7	27.9	62.9	30.5	106.2	24.8	0.5	0.1	0.2	21.2	-0.1	1.6	0.2	8.3
05/31/15	23:18:17	41.2	286.1	78.4	76.7	44.0	233.0	70.8	33.3	50.6	27.9	65.6	30.4	106.2	24.8	0.3	0.1	0.0	21.2	0.1	1.5	0.0	8.3
06/01/15	0:18:16	40.8	310.8	78.0	76.6	44.0	231.0	0.1	14.8	0.1	20.3	0.3	18.1	0.3	17.9	111.0	24.9	118.4	51.5	81.4	44.2	0.3	8.3
06/01/15	1:18:16	40.6	328.2	78.6	76.7	44.0	232.0	0.3	1.0	-0.2	19.0	0.2	16.8	0.5	17.2	118.2	24.7	120.1	51.1	83.6	43.9	0.2	8.7
06/01/15	2:18:15	40.7	331.1	80.0	78.0	44.0	233.0	0.1	0.3	0.9	18.7	0.4	16.7	0.2	16.7	115.0	24.5	120.8	51.0	85.1	43.7	0.3	8.8
06/01/15	3:18:15	40.5	330.3	80.9	78.5	44.0	232.0	0.4	0.3	-0.1	18.5	0.4	16.4	0.1	16.8	117.1	24.5	121.4	50.9	83.9	43.6	0.3	8.9
06/01/15	4:18:15	40.5	330.7	79.3	78.1	44.0	231.0	0.4	0.3	-0.1	18.4	0.3	16.2	0.9	16.8	120.7	24.5	121.3	50.9	87.2	43.6	0.2	8.9
06/01/15	5:18:14	40.6	331.6	81.3	78.5	44.0	231.0	0.2	0.3	0.6	18.3	0.2	16.3	0.1	16.5	120.1	24.5	122.9	50.8	86.9	43.5	0.3	8.8
06/01/15	6:18:13	40.5	331.2	87.9	83.5	43.9	231.0	0.0	0.2	-0.2	18.2	0.1	16.5	0.1	15.7	119.5	24.3	122.9	50.7	87.0	43.4	0.3	8.4
06/01/15	7:18:13	40.4	330.8	91.3	86.3	43.9	230.0	0.3	0.2	-0.1	18.1	0.3	16.6	0.7	14.1	120.1	24.2	121.7	50.6	88.3	43.2	0.3	8.1
06/01/15	8:18:13	40.3	331.5	93.4	87.8	43.9	232.0	0.0	0.2	-0.2	18.0	0.3	16.3	0.4	13.6	0.3	16.8	0.0	19.6	0.0	20.5	109.2	55.0
06/01/15	9:18:12	40.1	334.9	93.4	88.1	43.9	231.0	0.2	0.2	0.1	17.1	0.3	15.0	0.2	12.7	0.2	14.3	0.1	17.6	-0.2	18.7	110.8	54.6
06/01/15	10:18:12	40.2	338.3	95.2	90.1	43.8	232.0	0.1	0.1	0.0	16.7	0.1	14.8	0.4	11.6	0.6	12.9	0.0	17.1	-0.1	18.5	109.6	54.6
06/01/15	11:18:11	40.2	331.3	96.2	90.9	43.8	231.0	0.2	0.1	0.1	16.6	0.1	14.5	0.3	11.4	0.4	12.7	0.3	16.9	0.1	17.6	109.6	54.5
06/01/15	12:18:11	40.2	336.6	94.4	89.1	43.8	232.0	0.1	0.1	-0.1	16.4	-0.1	14.3	-0.1	12.1	0.2	12.6	0.1	16.9	-0.1	16.8	109.4	54.5
06/01/15	13:18:10	40.2	339.6	96.3	91.4	43.8	229.0	0.1	0.1	-0.2	16.4	0.2	14.2	0.5	11.5	0.7	12.5	0.0	17.1	0.0	15.1	111.1	54.5
06/01/15	14:18:10	40.2	338.4	95.9	91.3	43.8	231.0	0.1	0.1	-0.3	16.1	0.2	14.1	0.0	12.1	0.3	0.1	0.1	17.2	-0.2	13.5	111.4	54.4
06/01/15	15:18:09	40.2	341.4	93.1	87.8	43.9	231.0	0.0	0.1	0.0	16.1	0.1	14.1	0.1	13.0	0.3	0.1	0.3	17.2	0.0	11.9	110.6	54.5
06/01/15	16:18:09	41.2	285.2	90.2	85.9	43.9	231.0	64.8	33.4	44.2	28.2	62.4	30.6	121.2	24.5	0.3	0.1	0.2	18.6	0.1	11.0	0.2	20.2
06/01/15	17:18:08	41.5	274.0	85.0	82.0	43.9	232.0	66.3	33.5	45.9	28.0	60.0	30.6	108.2	24.7	0.4	0.1	0.4	20.4	-0.1	9.5	0.1	11.7
06/01/15	18:18:08	41.6	274.2	83.7	80.4	43.9	231.0	65.3	33.4	46.0	28.0	59.6	30.6	105.2	24.8	0.4	0.1	0.2	21.1	0.0	9.5	0.3	10.6
06/01/15	19:18:07	41.5	273.7	81.9	79.4	43.9	232.0	64.8	33.5	46.1	28.0	60.4	30.6	103.5	24.8	0.4	0.1	0.3	21.2	-0.1	9.6	0.2	10.4
06/01/15	20:18:07	41.5	273.9	81.3	79.5	43.9	231.0	65.6	33.4	45.5	28.0	61.6	30.5	103.0	24.8	0.3	0.1	0.1	21.2	0.3	9.6	0.2	10.4
06/01/15	21:18:06	41.5	279.8	81.1	79.6	43.9	233.0	68.6	33.3	46.5	27.9	62.5	30.5	102.5	24.8	0.4	0.1	0.1	21.2	0.1	9.7	0.4	10.3
06/01/15	22:18:06	41.3	280.4	78.9	78.0	43.9	232.0	68.2	33.3	46.9	27.9	62.4	30.4	104.5	24.8	0.5	0.1	0.1	21.2	0.0	9.7	0.3	10.3
06/01/15	23:18:05	41.4	281.7	79.2	78.0	43.9	232.0	70.1	33.2	47.3	27.8	65.0	30.4	103.5	24.7	0.6	0.1	0.2	21.1	0.3	9.6	0.1	10.4
06/02/15	0:18:05	40.9	310.0	78.4	77.1	44.0	231.0	0.1	14.8	0.0	20.4	1.1	18.2	0.2	17.7	109.9	24.8	119.2	51.5	80.0	44.2	0.9	10.3
06/02/15	1:18:04	40.7	321.8	80.7	78.1	44.0	232.0	0.3	1.1	-0.2	19.1	0.2	16.8	0.2	16.8	118.0	24.6	120.2	51.2	80.2	44.0	0.2	10.9
06/02/15	2:18:04	40.6	325.3	81.0	78.2	44.0	231.0	0.2	0.3	0.0	18.7	0.1	16.5	0.3	16.6	116.8	24.5	118.8	51.1	79.8	43.9	0.1	11.1
06/02/15	3:18:03	40.6	325.5	82.2	78.7	44.0	231.0	0.2	0.2	-0.1	18.5	0.4	16.3	0.2	16.6	118.7	24.5	120.5	51.0	82.7	43.7	0.7	11.1
06/02/15	4:18:03	40.5	326.6	81.3	78.6	44.0	232.0	0.2	0.2	-0.3	18.4	0.2	16.1	1.0	16.5	119.0	24.5	122.3	50.9	83.9	43.6	0.1	11.1
06/02/15	5:18:02	40.5	331.2	80.9	78.3	44.0	232.0	0.2	0.2	0.0	18.3	0.1	16.2	0.1	16.4	118.5	24.4	121.6	50.9	86.7	43.5	0.2	11.1
06/02/15	6:18:02	40.5	322.0	86.7	82.8	43.9	231.0	0.3	0.2	-0.1	18.3	0.2	16.5	0.4	15.0	119.6	24.3	121.3	50.8	85.9	43.4	0.4	10.6
06/02/15	7:18:02	40.4	331.8	90.0	85.8	43.9	231.0	0.2	0.2	0.1	18.2	0.0	16.5	0.3	13.9	115.7	24.3	120.4	50.7	86.9	43.3	0.0	10.4
06/02/15	8:18:02	40.5	333.2	93.2	86.8	43.9	232.0	0.0	0.2	0.0	18.0	0.0	16.1	0.1	13.7	0.4	16.4	0.6	19.6	-0.2	19.4	110.8	55.0
06/02/15	9:18:01	40.2	336.8	92.0	87.0	43.9	231.0	0.0	0.2	0.0	17.1	0.0	15.0	0.4	12.2	0.2	0.1	-0.1	17.6	-0.2	16.8	110.6	54.7
06/02/15	10:18:01	40.2	338.8	94.5	88.5	43.9	232.0	0.0	0.1	0.1	16.8	0.1	14.5	0.3	12.1	0.2	0.0	-0.1	17.2	0.1	9.0	112.1	54.5
06/02/15	11:18:00	40.3	341.9	90.3	85.2	43.9	231.0	0.1	0.1	-0.1	16.7	0.2	14.1	0.0	13.5	0.3	0.1	1.0	17.0	0.0	4.7	110.6	54.6
06/02/15	12:18:00	40.3	347.8	83.5	79.3	44.0	233.0	0.4	0.2	-0.2	16.6	0.1	13.7	0.0	13.9	0.2	0.1	0.1	16.9	0.0	2.7	110.9	54.7
06/02/15	13:17:59	40.2	343.2	82.8	78.5	44.0	233.0	0.1	0.2	0.0	16.5	0.3	13.6	0.2	13.9	0.4	0.1	0.1	17.1	-0.1	1.8	113.3	54.7
06/02/15	14:17:59	40.2	342.9	82.9	79.3	44.0	231.0	0.4	0.2	-0.1	16.0	0.3	13.6	0.3	13.8	0.3	0.1	0.4	17.3	0.2	1.3	111.9	54.7
06/02/15	15:17:58	40.2	346.6	81.4	78.5	44.0	231.0	0.2	0.2	0.1	13.5	0.1	12.6	0.3	13.9	0.4	0.1	0.0	17.5	0.0	1.0	111.9	54.7
06/02/15	16:17:58	41.2	290.0	79.4	77.0	44.0	232.0	64.1	33.7	44.3	28.4	62.8	30.8	122.7	24.7	0.4	0.1	0.1	19.0	0.1	0.8	0.2	20.1
06/02/15	17:17:57	41.5	279.7	75.3	73.6	44.0	231.0	65.4	33.7	44.8	28.1	60.7	30.8	109.9	24.9	0.2	0.1	0.6	20.8	0.1	0.7	0.2	11.9
06/02/15	18:17:57	41.5	277.1	73.6	71.9	44.0	233.0	65.7	33.6	45.5	28.0	60.9	30.8	107.4	24.9	0.3	0.1	-0.1	21.1	-0.2	0.7	0.9	10.8

Converter Compressor Building (CCB)
System Data - Systems 2 and 3

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	SVE Speed (Hz)	SVE Flow (scfm)	CCB-D1 Flow (scfm)	CCB-D1 Pressure (psig)	CCB-D2 Flow (scfm)	CCB-D2 Pressure (psig)	CCB-D3 Flow (scfm)	CCB-D3 Pressure (psig)	CCB-D4 Flow (scfm)	CCB-D4 Pressure (psig)	CCB-D5 Flow (scfm)	CCB-D5 Pressure (psig)	CCB-D6 Flow (scfm)	CCB-D6 Pressure (psig)	CCB-D7 Flow (scfm)	CCB-D7 Pressure (psig)	CCB-D8 Flow (scfm)	CCB-D8 Pressure (psig)
06/02/15	19:17:56	41.6	274.0	73.2	72.0	44.0	232.0	64.1	33.6	46.4	28.0	61.3	30.7	103.6	25.0	0.4	0.1	0.2	21.2	0.1	0.7	0.2	10.6
06/02/15	20:17:56	41.5	278.8	72.4	71.2	44.0	233.0	65.3	33.6	45.9	27.9	61.4	30.7	104.2	25.0	0.3	0.1	0.2	21.3	0.2	0.8	0.3	10.6
06/02/15	21:17:55	41.5	279.5	72.3	71.3	44.0	233.0	65.8	33.5	47.1	27.9	62.7	30.6	104.4	25.0	0.4	0.1	0.1	21.2	-0.2	0.8	0.2	10.5
06/02/15	22:17:55	41.4	282.8	72.1	70.9	44.0	232.0	66.8	33.5	47.4	27.9	62.7	30.5	105.4	24.9	0.4	0.1	-0.1	21.2	0.0	0.7	0.1	10.5
06/02/15	23:17:54	41.4	280.8	73.1	71.1	44.0	232.0	66.6	33.4	47.1	27.8	62.9	30.5	105.1	24.9	0.6	0.1	0.1	21.2	0.3	0.6	0.2	10.5
06/03/15	0:17:54	40.8	319.3	76.7	74.0	44.0	232.0	0.2	14.5	0.0	20.4	0.2	18.1	0.3	18.0	111.4	24.9	116.0	51.5	79.6	44.2	0.3	10.2
06/03/15	1:17:53	40.7	320.4	77.2	74.9	44.0	231.0	0.2	1.0	0.1	19.1	0.3	16.3	0.3	16.9	116.5	24.7	120.4	51.2	82.7	43.9	0.4	10.8
06/03/15	2:17:53	40.5	330.1	79.1	75.5	44.0	233.0	0.4	0.3	0.0	18.7	0.0	15.9	0.1	16.6	116.3	24.6	120.5	51.1	84.3	43.7	0.3	11.0
06/03/15	3:17:52	40.5	330.4	79.6	76.3	44.0	234.0	0.1	0.3	-0.1	18.6	0.1	15.8	0.2	16.6	118.5	24.6	121.5	51.0	87.8	43.5	0.4	11.0
06/03/15	4:17:52	40.5	335.5	80.3	77.0	44.0	231.0	0.1	0.2	0.0	18.4	0.4	15.5	0.2	16.6	118.4	24.5	120.9	50.9	88.7	43.5	0.2	11.0
06/03/15	5:17:51	40.5	331.3	82.0	78.1	43.9	232.0	0.1	0.2	0.0	18.3	0.1	15.6	0.2	16.4	119.4	24.5	121.0	50.9	87.4	43.5	0.1	10.9
06/03/15	6:17:51	40.4	332.3	83.0	79.0	43.9	233.0	0.0	0.2	-0.1	18.3	0.3	15.6	0.2	16.1	116.6	24.5	123.1	50.8	87.7	43.5	0.1	10.9
06/08/15	6:56:04	40.5	329.8	86.0	84.0	43.9	231.0	0.3	0.2	0.0	18.3	0.2	15.7	0.0	15.7	121.3	24.4	120.9	50.8	84.0	43.6	0.2	8.9
06/08/15	7:56:03	40.4	333.0	84.8	83.3	43.9	231.0	0.1	0.1	0.1	18.3	0.1	15.1	0.5	16.4	121.4	24.4	120.8	50.8	84.2	43.6	0.3	9.0
06/08/15	8:56:03	40.2	342.1	86.5	82.0	43.9	232.0	0.7	0.2	-0.3	17.6	0.4	14.2	0.0	14.9	0.4	0.2	0.2	17.9	0.0	16.0	114.3	54.8
06/08/15	9:56:02	40.1	337.6	91.5	86.4	43.9	231.0	0.2	0.2	0.3	17.1	0.0	13.6	0.2	14.0	0.3	0.2	0.3	17.3	0.9	7.5	111.4	54.6
06/08/15	10:56:02	40.1	342.0	94.4	89.3	43.8	232.0	0.0	0.1	-0.1	16.8	0.2	11.7	0.1	12.7	0.4	0.1	-0.1	17.0	-0.2	3.5	112.5	54.5
06/08/15	11:56:02	40.1	339.4	95.4	90.2	43.8	231.0	0.3	0.1	-0.1	16.6	0.0	10.1	0.0	12.6	0.4	0.1	0.2	16.8	-0.1	0.8	112.7	54.4
06/08/15	12:56:01	40.1	337.4	96.7	91.0	43.8	230.0	0.2	0.1	0.1	16.5	0.2	9.0	0.4	12.3	0.4	0.0	0.0	17.0	-0.1	0.0	112.2	54.4
06/08/15	13:56:01	40.1	337.4	96.5	91.2	43.8	231.0	0.3	0.1	0.0	16.3	0.0	8.0	0.1	12.6	0.2	0.0	0.0	17.2	-0.2	-0.1	112.8	54.3
06/08/15	15:02:26	40.1	336.3	96.7	91.1	43.8	230.0	0.0	0.1	-0.3	12.4	0.0	6.8	0.1	13.3	0.2	0.0	0.1	17.4	-0.1	-0.1	113.4	54.3
06/08/15	16:02:25	40.0	342.4	96.1	90.4	43.8	231.0	0.2	0.1	0.0	9.6	0.1	6.0	0.1	13.8	0.2	0.0	0.2	17.7	0.3	-0.1	112.4	54.4
06/08/15	17:02:25	41.5	263.8	88.0	86.1	43.9	231.0	58.1	33.5	42.5	28.1	59.0	30.6	109.4	24.6	0.2	0.1	-0.1	20.6	0.0	-0.1	0.2	11.2
06/08/15	18:02:25	41.5	260.4	85.4	83.1	43.9	232.0	61.2	33.4	42.0	28.1	60.2	30.5	106.1	24.7	0.2	0.1	0.1	20.8	0.0	-0.1	0.1	9.3
06/08/15	19:02:25	41.6	267.2	82.6	80.8	43.9	232.0	61.3	33.4	42.8	28.1	60.3	30.6	102.8	24.8	0.3	0.1	0.3	21.0	0.0	0.0	0.2	9.0
06/08/15	20:02:24	41.6	267.3	81.4	79.3	43.9	232.0	62.5	33.3	42.8	28.2	59.5	30.5	102.1	24.8	0.4	0.1	0.1	21.1	0.1	0.0	0.3	9.0
06/08/15	21:02:24	41.5	271.1	80.8	78.8	44.0	233.0	64.1	33.3	41.1	28.1	59.7	30.5	103.2	24.8	0.2	0.1	0.0	21.2	0.1	0.0	0.2	9.0
06/08/15	22:02:23	41.5	275.2	80.3	78.4	44.0	233.0	64.7	33.3	43.5	28.1	59.7	30.5	102.3	24.8	0.4	0.1	0.3	21.1	0.1	0.0	0.1	9.0
06/08/15	23:02:23	41.5	271.9	79.7	77.6	44.0	231.0	64.7	33.3	41.7	28.0	62.4	30.4	105.8	24.7	0.3	0.1	0.1	21.1	0.0	0.0	0.0	9.0
06/09/15	0:02:23	41.3	281.4	78.7	76.8	44.0	233.0	64.8	33.2	44.6	28.0	61.8	30.3	108.9	24.6	0.5	0.1	0.2	20.8	0.0	0.0	0.2	8.9
06/09/15	1:02:22	40.8	317.0	81.4	78.0	44.0	232.0	0.4	2.4	0.0	19.4	0.3	15.8	0.3	18.4	116.3	24.6	114.0	51.5	82.3	44.0	0.3	9.2
06/09/15	2:02:22	40.6	318.2	81.1	77.9	44.0	232.0	0.1	0.3	0.0	19.0	0.1	15.5	0.2	18.1	119.6	24.5	117.5	51.2	82.1	43.9	0.3	9.4
06/09/15	3:02:21	40.5	328.2	81.4	77.7	44.0	232.0	0.3	0.2	0.1	18.8	0.3	15.2	0.4	18.0	118.3	24.5	120.1	51.0	82.0	43.8	0.1	9.5
06/09/15	4:02:21	40.6	325.8	80.6	77.7	44.0	232.0	0.1	0.2	0.1	18.6	0.1	15.1	0.5	17.9	121.0	24.5	122.9	51.0	76.2	44.2	0.2	9.5
06/09/15	5:02:20	40.6	322.0	79.9	76.9	44.0	231.0	0.1	0.2	0.0	18.6	0.1	15.1	0.4	17.8	120.7	24.4	123.5	50.9	79.0	44.1	0.2	9.5
06/09/15	6:02:20	40.6	324.7	84.4	80.2	43.9	232.0	0.1	0.2	0.0	18.5	0.2	15.3	1.1	17.5	121.3	24.3	123.2	50.8	77.2	44.0	0.3	9.3
06/09/15	7:02:19	40.5	325.2	89.7	84.9	43.9	230.0	0.2	0.2	0.0	18.5	0.0	15.5	0.1	16.7	120.0	24.3	123.2	50.7	77.0	43.9	0.3	9.0
06/09/15	8:02:19	40.5	322.0	91.5	87.1	43.9	231.0	0.0	0.1	0.0	18.5	0.0	15.3	0.1	15.7	119.9	24.3	121.2	50.6	78.9	43.8	0.4	8.8
06/09/15	9:02:18	40.1	336.7	94.9	90.4	43.8	231.0	0.2	0.1	0.0	17.4	0.2	14.5	0.0	13.4	0.4	0.1	0.1	17.8	-0.2	12.3	112.5	54.6
06/09/15	10:02:18	40.1	341.0	95.3	91.2	43.8	231.0	0.1	0.1	-0.2	17.0	0.2	13.7	0.1	13.4	0.3	0.1	0.4	17.2	-0.1	5.8	111.7	54.5
06/09/15	11:02:17	40.1	346.2	96.8	90.8	43.8	232.0	0.1	0.1	-0.1	16.8	0.1	11.5	0.4	14.0	0.4	0.1	0.0	16.9	-0.1	2.6	111.8	54.4
06/09/15	12:02:17	40.2	339.0	94.8	88.9	43.8	231.0	0.1	0.1	0.1	16.6	0.2	10.3	0.1	13.7	0.3	0.1	-0.1	16.8	0.0	0.3	112.5	54.5
06/09/15	13:02:16	40.1	341.0	98.5	92.9	43.8	231.0	0.1	0.1	-0.1	16.5	0.0	8.9	0.2	13.3	0.4	0.0	1.1	17.0	0.0	-0.1	111.4	54.3
06/09/15	14:02:16	40.1	345.6	95.7	89.6	43.9	231.0	0.2	0.1	0.5	16.4	0.1	7.7	0.1	14.4	0.3	0.0	0.0	17.2	0.7	-0.1	112.5	54.4
06/09/15	15:02:15	40.1	349.3	94.1	88.0	43.9	231.0	0.1	0.1	-0.3	13.2	0.0	6.7	0.1	14.4	0.3	0.0	-0.3	17.4	0.0	-0.1	112.9	54.4
06/09/15	16:02:15	40.1	350.3	92.0	85.7	43.9	233.0	0.3	0.1	0.1	10.9	0.1	5.9	0.3	15.0	0.4	0.0	0.2	17.8	0.1	-0.1	113.0	54.5
06/09/15	17:02:14	41.6	264.9	85.1	82.2	43.9	232.0	58.6	33.5	42.2	28.1	60.1	30.6	108.9	24.7	0.4	0.1	0.2	20.6	0.2	-0.1	0.1	11.1
06/09/15	18:02:14	41.6	266.9	80.6	79.1	44.0	231.0	59.6	33.5	42.4	28.2	59.6	30.6	106.5	24.8	0.3	0.1	0.0	20.9	-0.1	0.2	0.3	9.2
06/09/15	19:02:13	41.6	268.9	78.8	77.2	44.0	233.0	61.4	33.4	42.7	28.2	59.9	30.6	105.8	24.8	0.3	0.1	1.0	21.1	0.0	0.2	0.1	8.9
06/09/15	20:02:13	41.6	268.3	78.7	76.2	44.0	233.0	61.7	33.4	41.6	28.2	60.4	30.6	106.1	24.9	0.3	0.1	0.1	21.1	-0.2	0.2	0.3	8.8
06/09/15	21:02:12	41.5	263.2	78.8	76.1	44.0	233.0	62.1	33.3	42.3	28.1	60.6	30.6	102.8	24.8	0.3	0.1	0.0	21.1	0.1	0.2	0.1	8.8
06/09/15	22:02:12	41.6	270.4	77.7	75.0	44.0	233.0	64.2	33.3	42.5	28.1	60.7	30.6	104.7	24.8	0.4	0.1	0.0	21.1	0.0	0.2	0.2	8.8
06/09/15	23:02:11	41.5	272.5	75.4	74.1	44.0	232.0	66.2	33.3	44.1	28.0	62.1	30.5	106.9	24.8	0.2	0.1	0.3	21.1	-0.1	0.2	0.2	8.8
06/10/15	0:02:11	41.4	281.3	76.2	74.4	44.0	231.0	64.5	33.3	43.8	28.0	62.3	30.4	110.4	24.7	0.2	0.1	0.3	20.7	0.0	0.1	0.3	8.8
06/10/15	1:02:10	40.8	320.3	77.8	74.5	44.0	232.0	0.2	2.3	-0.2	19.4	0.0	15.7	0.2	18.4	117.7	24.7	119.8	51.4	82.1	44.0	0.3	9.0
06/10/15	2:02:10	40.6	328.4	78.5	75.6	44.0	233.0	0.2	0.3	0.1	18.9	0.2	15.4	0.4	18.0	116.6	24.6	119.7	51.1	81.8	43.9	0.4	9.2
06/10/15	3:02:09	40.6	326.8	77.9	75.0	44.0	232.0	0.2	0.2	0.1	18.7	0.0	15.1	0.2	17.9	119.0	24.6	122.0	51.0	81.5	43.9	0.3	9.3
06/10/15	4:02:09	40.6	324.7	78.3	75.2	44.0	232.0	0.4	0.2	-0.2	18.6	0.1	15.0	0.1	17.9	120.2	24.6	122.0	51.0	77.4	44.2	0.0	9.3
06/10/15	5:02:08	40.6	326.9	79.8	76.1	44.0	232.0	0.1	0.2	0.0	18.5	0.0	14.9	0.1	17.8	118.7	24.5	124.5	50.9	77.2	44.1	0.2	9.2
06/10/15	6:02:08	40.6	325.8	83.2	79.3	43.9	231.0	0.0	0.2	-0.1	18.5	0.3	15.3	1.2	17.3	119.9	24.5	123.7	50.8	76.1	44.0	0.1	8.9
06/10/15	7:02:07	40.6	326.4	86.5	82.8	43.9	233.0	0.2	0.2	0.0	18.5	0.3	15.3	0.2	16.7	118.6	24.3	124.6	50.7	78.5	43.9	0.3	8.8
06/10/15	8:02:07	40.4	325.7	88.5	85.6	43.9	231.0	0.0	0.1	0.0	18.4	0.2	15.3	0.2	15.5	120.6	24.3	121.4	50.6	79.1	43.8	0.6	8.6
06/10/15	9:02:06	40.2	341.9	93.1	88.5	43.8	231.0	0.1	0.1	0.0	17.3	0.1	14.3	0.6	13.6	0.2	0.0	0.0	17.8	-0.1	12.2	113.0	54.6
06/10/15	10:02:06	40.1	339.4	94.1	90.8	43.8	231.0	0.5	0.1	-0.1	16.9	0.2	13.8	0.1	13.1	0.4	0.0	-0.1	17.2	0.1	5.7	112.4	54.5
06/10/15	11:02:05	40.2	341.9	96.0	90.3	43.8	231.0	0.1	0.1	-0.3	16.7	0.0	11.8	0.1	13.2	0.2	0.1	0.1	17.0	0.2	2.6	113.2	54.4
06/10/15	12:02:05	40.1	335.9	97.3	93.3	43.8	231.0	0.2	0.1	-0.1	16.6	0.2	10.0	0.2	13.3	0.4	0.0	-0.1	16.9	-0.1	0.2	111.7	54.4
06/10/15	13:02:04	40.1	344.8	95.3	90.2	43.9	231.0	0.5	0.1	0.0	16.5	1.1	8.7	0.1	13.9	0.5	0.0	0.0	17.0	0.0	-0.1	113.7	54.4
06/10/15	14:02:04	40.1	344.9	86.5	81.1	44.0	231.0	0.1	0.2	0.0	16.5	0.3	7.2	0.2	14.9	0.4	0.0	0.1	17.2	0.2	-0.1	112.9	54.5
06/10/15	15:02:03	40.1	350.3	80.9	77.0	43.9	233.0	0.2	0.2	-0.3	13.3	0.3	6.3	0.1	15.0	0.5	0.1	0.1	17.3	-0.1	0.0	114.0	54.6
06/10/15	16:02:03	40.2	344.0	80.5	76.2	43.9	232.0	0.1	0.2	-0.1	10.9	0.4	5.6	0.0	15.4	0.2	0.1	0.0	17.7	-0.1	0.0	112.4	54.8
06/10/15	17:02:02	41.6	269.9	75.8	73.7	43.9	232.0	56.9	33.8	40.6	28.3	60.5	30.8	110.4	24.9	0.3	0.1	0.2	20.6	0.0	0.0	0.3	11.9
06/10/15	18:02:02	41.7	268.5	75.9	73.6	43.9	232.0	59.7	33.6	40.7	28.2	58.7	30.7	106.9	24.9	0.4	0.1	0.2	20.9	0.0	0.2	0.3	9.8
06/10/15	19:02:01	41.7	265.0	75.8	73.6	43.9	232.0	61.9	33.6	41.9	28.3	59.3	30.7	103.1	24.9	0.3	0.1	0.1	21.2	0.1	0.2	0.3	9.4
06/10/15	20:02:01	41.7	269.8	77.9	75.3	43.9	232.0	60.2	33.5	41.2	28.2	60.4	30.7	104.3	24.9	0.4	0.1	0.1	21.2	-0.2	0.2	0.1	9.4

Converter Compressor Building (CCB)
System Data - Systems 2 and 3

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	SVE Speed (Hz)	SVE Flow (scfm)	CCB-D1 Flow (scfm)	CCB-D1 Pressure (psig)	CCB-D2 Flow (scfm)	CCB-D2 Pressure (psig)	CCB-D3 Flow (scfm)	CCB-D3 Pressure (psig)	CCB-D4 Flow (scfm)	CCB-D4 Pressure (psig)	CCB-D5 Flow (scfm)	CCB-D5 Pressure (psig)	CCB-D6 Flow (scfm)	CCB-D6 Pressure (psig)	CCB-D7 Flow (scfm)	CCB-D7 Pressure (psig)	CCB-D8 Flow (scfm)	CCB-D8 Pressure (psig)
06/10/15	21:02:01	41.6	267.3	77.7	75.1	43.9	232.0	62.0	33.4	42.6	28.1	59.2	30.6	103.6	24.9	0.4	0.1	0.3	21.3	-0.1	0.1	0.1	9.4
06/10/15	22:02:00	41.6	272.0	77.9	75.4	43.9	233.0	63.9	33.4	42.9	28.1	60.7	30.5	102.9	24.8	0.4	0.1	0.1	21.2	0.2	0.1	0.1	9.3
06/10/15	23:02:00	41.4	266.7	76.7	74.9	43.9	232.0	63.8	33.3	41.5	28.0	60.7	30.5	106.1	24.8	0.5	0.1	0.2	21.2	0.1	0.1	0.6	9.3
06/11/15	0:01:59	41.3	280.6	74.7	72.9	43.9	233.0	65.0	33.3	42.8	28.0	62.7	30.4	108.9	24.7	0.3	0.1	0.3	20.9	0.5	0.1	0.2	9.2
06/11/15	1:01:59	40.7	318.2	77.7	74.6	43.9	233.0	0.1	2.2	0.1	19.5	0.0	16.0	0.3	19.5	116.7	24.7	114.7	51.4	82.4	44.0	0.4	9.5
06/11/15	2:01:58	40.6	326.2	79.0	75.5	43.9	233.0	0.4	0.3	-0.2	19.0	0.2	15.7	0.3	19.1	117.9	24.6	119.6	51.1	82.1	43.9	0.3	9.7
06/11/15	3:01:58	40.6	324.5	80.2	76.3	43.9	232.0	0.1	0.2	-0.1	18.8	0.2	15.4	0.3	19.0	118.5	24.6	120.3	51.0	82.8	43.8	0.3	9.7
06/11/15	4:01:57	40.6	320.3	78.9	76.2	43.9	233.0	0.1	0.2	0.0	18.7	0.2	15.3	0.1	18.9	119.6	24.5	121.7	50.9	77.7	44.2	0.1	9.7
06/11/15	5:01:57	40.5	317.4	78.1	75.3	43.9	232.0	0.1	0.2	0.0	18.6	0.1	15.2	0.3	18.9	116.3	24.5	122.2	50.9	78.6	44.1	1.2	9.7
06/11/15	7:39:31	40.5	322.2	81.0	79.5	43.9	232.0	0.0	0.2	0.1	18.6	0.1	15.3	0.5	18.6	119.2	24.5	124.1	50.8	77.6	44.0	0.1	9.4
06/11/15	8:39:30	40.4	333.9	85.3	82.2	43.9	232.0	0.2	0.2	0.0	17.9	0.3	14.7	0.1	17.0	0.3	0.1	0.3	18.5	0.0	15.6	113.2	54.8
06/11/15	9:39:30	40.1	333.9	91.1	85.7	43.9	232.0	0.1	0.1	0.5	17.3	0.4	13.8	0.3	16.3	0.4	0.1	0.0	17.5	0.2	7.2	112.5	54.5
06/11/15	10:39:29	40.0	343.3	91.9	86.6	43.9	232.0	0.1	0.1	-0.1	17.0	0.3	12.4	0.3	15.9	0.5	0.1	0.1	17.2	-0.2	3.3	112.9	54.4
06/11/15	11:39:29	40.2	338.9	95.5	89.2	43.9	233.0	0.3	0.1	0.0	16.8	0.8	10.9	0.1	15.7	0.3	0.2	0.7	17.1	0.0	0.4	113.8	54.3
06/11/15	12:39:29	40.2	341.3	96.5	90.3	43.8	230.0	0.1	0.1	0.3	16.7	0.1	9.6	0.4	15.6	0.5	0.0	0.2	17.2	-0.2	-0.1	111.5	54.3
06/11/15	13:39:28	40.1	340.9	97.6	91.3	43.8	230.0	0.1	0.1	-0.2	16.6	0.2	8.5	0.1	15.6	0.4	0.0	0.3	17.3	-0.1	-0.1	112.2	54.3
06/11/15	14:39:28	40.1	335.7	97.1	91.8	43.8	231.0	0.1	0.1	0.0	14.1	0.1	7.5	0.2	15.7	0.2	0.0	0.0	17.5	0.0	-0.2	113.9	54.2
06/11/15	15:39:27	40.1	344.9	97.9	91.7	43.8	231.0	0.0	0.1	0.0	11.9	0.0	6.6	0.1	15.9	0.4	0.0	0.1	17.8	0.0	-0.2	112.2	54.3
06/11/15	16:39:27	41.5	259.7	96.2	89.1	43.8	232.0	54.2	33.4	39.8	28.1	57.2	30.5	105.8	24.5	0.4	0.0	-0.1	20.1	0.0	-0.2	0.0	13.6
06/11/15	17:39:26	41.6	256.3	93.6	86.2	43.9	232.0	57.2	33.3	40.2	28.0	57.8	30.4	103.7	24.6	0.2	0.0	0.1	20.9	0.0	-0.1	0.1	9.1
06/11/15	18:39:26	41.7	261.3	84.9	82.5	43.9	231.0	59.1	33.4	40.6	28.1	58.2	30.5	98.7	24.7	0.4	0.0	0.1	21.3	0.1	0.0	0.3	8.6
06/11/15	19:39:25	41.7	260.3	83.4	81.3	43.9	231.0	60.1	33.4	41.4	28.1	59.4	30.5	103.7	24.7	0.3	0.0	0.0	21.3	-0.1	0.0	0.1	8.5
06/11/15	20:39:25	41.7	269.0	82.7	81.2	43.9	233.0	60.5	33.3	42.1	28.1	58.8	30.5	100.2	24.7	0.5	0.1	0.1	21.3	0.0	0.0	0.3	8.5
06/11/15	21:39:24	41.5	264.7	85.0	82.6	43.9	232.0	63.6	33.2	40.7	27.9	59.3	30.4	101.7	24.7	0.5	0.0	0.1	21.2	-0.2	0.0	0.2	8.4
06/11/15	22:39:24	41.6	266.5	80.8	79.4	43.9	232.0	62.4	33.2	42.0	28.0	59.8	30.5	102.3	24.7	0.5	0.1	0.0	21.2	0.1	0.0	0.2	8.5
06/11/15	23:39:23	41.5	276.1	78.4	76.9	44.0	233.0	62.8	33.2	43.5	28.0	61.5	30.5	103.9	24.6	1.2	0.1	0.0	21.1	0.0	0.0	0.3	8.5
06/12/15	0:39:23	40.7	311.6	78.0	76.5	44.0	232.0	0.4	6.4	-0.2	20.0	0.3	15.8	0.3	19.0	113.4	24.7	116.6	51.5	82.0	44.0	0.4	8.5
06/12/15	1:39:22	40.6	320.1	78.1	76.1	44.0	233.0	0.4	0.5	-0.1	19.2	0.4	15.4	0.4	18.6	115.8	24.6	118.1	51.4	82.0	44.0	0.1	8.8
06/12/15	2:39:23	40.5	325.5	78.3	76.2	44.0	232.0	0.7	0.2	0.1	18.9	0.3	15.2	0.4	18.5	118.1	24.5	121.0	51.1	82.0	43.9	0.2	8.8
06/12/15	3:39:22	40.5	328.0	78.4	76.0	44.0	232.0	0.1	0.2	-0.2	18.8	0.1	15.0	0.2	18.5	116.5	24.6	124.3	51.0	82.3	43.9	0.2	8.9
06/12/15	4:39:22	40.6	320.9	79.0	76.1	44.0	232.0	0.3	0.2	0.1	18.7	0.1	14.8	0.4	18.4	119.9	24.5	121.5	51.0	77.1	44.1	0.1	8.9
06/12/15	5:39:21	40.5	319.5	80.9	77.6	44.0	233.0	0.6	0.2	-0.1	18.7	0.3	15.0	0.3	18.3	116.4	24.5	122.5	50.9	77.7	44.1	0.3	8.8
06/12/15	6:39:21	40.5	325.2	83.2	80.9	43.9	232.0	0.0	0.1	0.1	18.6	0.1	15.0	0.3	18.1	118.1	24.4	123.9	50.8	76.6	44.0	0.4	8.7
06/12/15	7:39:20	40.6	324.9	87.7	85.0	43.9	231.0	-0.1	0.1	0.2	18.5	0.1	15.0	0.1	17.7	114.8	24.3	121.8	50.7	78.4	43.9	0.3	8.6
06/12/15	8:39:20	40.2	340.2	92.5	88.6	43.9	232.0	0.3	0.1	-0.3	17.9	0.8	14.4	0.2	15.6	0.4	0.1	0.2	18.5	0.1	15.8	111.0	54.6
06/12/15	9:39:19	40.1	348.3	95.2	91.1	43.8	231.0	0.4	0.1	-0.1	17.3	0.1	13.2	0.3	14.7	0.5	0.1	-0.1	17.5	-0.1	7.3	111.5	54.5
06/12/15	10:39:19	40.1	337.1	97.2	93.0	43.8	232.0	0.1	0.1	0.0	17.0	0.0	11.1	0.2	14.7	0.4	0.0	0.2	17.2	0.1	3.0	112.0	54.4
06/12/15	11:39:18	40.2	333.5	99.3	94.4	43.8	231.0	0.3	0.1	-0.4	16.7	0.6	10.0	0.0	14.1	0.4	0.0	0.2	17.1	0.1	0.0	113.4	54.3
06/12/15	12:39:18	40.1	326.8	100.1	94.7	43.8	232.0	0.1	0.1	0.0	16.6	0.3	8.7	0.2	14.3	0.4	0.0	-0.2	17.2	-0.2	-0.2	114.3	54.3
06/12/15	13:39:17	40.0	339.6	98.2	92.4	43.9	232.0	0.0	0.1	0.0	16.5	0.3	7.5	0.1	14.8	0.1	0.0	-0.1	17.4	0.1	-0.2	111.8	54.3
06/12/15	14:39:17	40.1	339.0	98.8	92.3	43.8	231.0	0.3	0.1	-0.2	13.4	0.1	6.7	0.3	14.8	0.4	0.0	-0.1	17.6	-0.2	-0.2	112.7	54.3
06/12/15	15:39:16	40.1	342.2	98.7	92.2	43.8	231.0	0.2	0.0	-0.2	11.0	0.1	5.8	0.2	15.1	0.4	0.0	0.3	17.9	0.0	-0.2	112.8	54.3
06/12/15	16:39:16	41.6	259.1	96.9	89.2	43.9	231.0	54.1	33.4	39.7	28.1	57.4	30.5	105.5	24.5	0.1	0.0	0.2	20.1	-0.1	-0.2	0.2	13.5
06/12/15	17:39:15	41.7	251.9	95.0	87.3	43.9	231.0	57.3	33.3	39.6	28.0	57.7	30.5	101.2	24.6	0.4	0.0	-0.2	20.8	0.2	0.0	0.2	9.1
06/12/15	18:39:15	41.7	256.2	89.8	85.3	43.9	232.0	58.1	33.3	41.3	28.0	58.2	30.5	98.9	24.6	0.3	0.0	0.7	21.2	0.0	0.1	0.6	8.5
06/12/15	19:39:14	41.7	254.6	84.8	83.3	43.9	232.0	59.3	33.4	40.6	28.0	58.9	30.5	98.8	24.7	0.4	0.0	0.0	21.3	-0.1	0.1	0.1	8.4
06/12/15	20:39:14	41.7	258.9	84.3	82.4	43.9	231.0	58.8	33.4	39.8	28.0	59.3	30.5	98.8	24.7	0.4	0.0	0.0	21.3	0.2	0.1	0.2	8.3
06/12/15	21:39:13	41.7	259.6	84.1	82.5	43.9	232.0	60.0	33.3	41.4	27.9	59.6	30.4	97.3	24.7	0.1	0.0	0.4	21.2	0.0	0.1	0.2	8.3
06/12/15	22:39:13	41.6	265.4	83.9	82.2	43.9	232.0	61.1	33.2	40.9	27.9	60.1	30.4	102.8	24.6	0.5	0.0	0.1	21.2	0.0	0.1	0.2	8.3
06/12/15	23:39:12	41.5	262.7	84.3	82.2	43.9	232.0	61.4	33.2	42.6	27.8	60.1	30.4	101.3	24.6	0.8	0.0	0.3	21.0	0.0	0.1	0.2	8.3
06/13/15	0:39:12	40.8	311.2	87.2	83.2	43.9	231.0	0.0	6.7	0.0	19.9	0.2	16.4	0.2	18.0	112.8	24.6	114.6	51.4	81.5	43.9	0.3	8.3
06/13/15	1:39:11	40.6	316.2	87.7	83.5	43.9	231.0	0.0	0.5	-0.1	19.2	0.2	15.8	1.1	17.6	114.6	24.5	115.0	51.1	80.0	43.7	0.2	8.6
06/13/15	2:39:11	40.7	315.6	87.9	83.4	43.9	231.0	0.1	0.2	0.1	18.9	0.4	15.5	0.2	17.5	112.6	24.4	118.5	50.9	81.9	43.7	0.1	8.7
06/13/15	3:39:10	40.6	319.8	84.9	82.2	43.9	233.0	0.1	0.2	0.1	18.8	0.1	15.3	0.2	17.5	115.9	24.5	120.2	50.9	82.0	43.7	0.9	8.8
06/13/15	4:39:10	40.6	324.0	82.2	80.6	43.9	231.0	0.2	0.2	-0.1	18.7	0.2	15.2	0.3	17.5	115.2	24.5	120.9	50.9	78.1	44.1	0.2	8.9
06/13/15	5:39:10	40.7	320.1	86.2	82.4	43.9	233.0	0.0	0.2	-0.2	18.6	0.7	15.3	0.0	17.3	115.7	24.4	122.7	50.8	77.2	44.0	0.1	8.8
06/13/15	6:39:09	40.5	319.4	91.4	87.5	43.9	231.0	0.3	0.1	0.1	18.6	0.3	15.5	0.2	16.4	116.7	24.3	122.2	50.7	74.8	43.9	0.0	8.5
06/13/15	7:39:09	40.5	314.1	93.2	89.5	43.9	232.0	0.1	0.1	-0.3	18.6	0.0	15.2	0.1	15.8	112.5	24.3	122.1	50.6	75.6	43.7	0.1	8.3
06/13/15	8:39:08	40.2	336.2	96.6	91.6	43.8	233.0	0.0	0.1	-0.1	17.9	0.3	14.7	0.1	13.7	0.4	0.1	0.0	18.5	0.1	15.8	111.3	54.6
06/13/15	9:39:08	40.1	340.5	98.8	94.1	43.8	232.0	0.1	0.1	-0.1	17.2	-0.1	12.5	0.0	12.8	0.4	0.0	-0.1	17.6	-0.1	7.3	112.1	54.4
06/13/15	10:39:07	40.1	332.3	99.6	94.9	43.8	230.0	0.2	0.1	0.0	17.0	0.3	11.1	0.1	12.5	0.3	0.0	-0.1	17.3	0.0	3.2	112.9	54.3
06/13/15	11:39:07	40.1	331.6	100.1	95.6	43.8	231.0	0.1	0.1	-0.1	16.7	-0.1	9.7	0.3	12.2	0.6	0.0	0.3	17.1	-0.1	0.2	111.3	54.3
06/13/15	12:39:06	40.0	337.6	100.8	96.6	43.8	231.0	0.0	0.1	-0.3	16.6	0.1	8.4	-0.1	12.6	0.2	0.0	0.3	17.3	0.0	-0.2	110.2	54.3
06/13/15	13:39:06	40.1	332.2	100.2	95.6	43.8	230.0	0.1	0.0	-0.2	16.4	0.0	7.4	0.3	12.9	0.3	0.0	0.1	17.5	-0.1	-0.2	112.3	54.3
06/13/15	14:39:05	40.0	342.8	100.7	96.1	43.8	231.0	0.1	0.1	-0.2	12.9	0.1	6.4	0.4	13.1	0.5	0.0	0.2	17.6	-0.2	-0.2	111.0	54.3
06/13/15	15:39:04	40.0	333.6	99.5	95.3	43.8	230.0	0.1	0.0	0.0	10.3	0.1	5.4	0.0	13.7	0.4	0.0	-0.1	18.0	-0.1	-0.2	112.7	54.3
06/13/15	16:39:04	41.7	253.8	99.7	92.9	43.8	231.0	54.2	33.4	38.2	28.0	58.3	30.5	105.2	24.5	0.3	0.0	0.1	20.1	0.6	-0.2	0.2	13.4
06/13/15	17:39:04	41.7	253.1	98.0	90.4	43.9	231.0	57.3	33.3	39.1	27.9	57.0	30.4	100.2	24.6	0.6	0.0	0.0	20.9	-0.2	-0.1	0.3	8.9
06/13/15	18:39:03	41.6	258.2	94.0	86.5	43.9	232.0	58.0	33.3	42.0	27.9	58.9	30.4	98.6	24.6	0.2	0.0	0.1	21.3	0.0	0.0	0.4	8.4
06/13/15	19:39:03	41.7	255.5	84.8	82.7	43.9	232.0	57.7	33.4	40.5	28.0	58.4	30.5	98.1	24.8	0.4	0.1	0.1	21.3	0.3	0.1	0.2	8.3
06/13/15	20:39:02	41.7	256.1	83.7	82.1	43.9	232.0	58.0	33.4	41.2	28.0	58.8	30.5	97.8	24.7	0.8	0.1	0.2	21.3	0.0	0.1	0.2	8.3
06/13/15	21:39:02	41.7	257.6	83.4	81.6	43.9	231.0	58.9	33.3	40.8	27.9	60.6	30.4	100.4	24.7	0.2	0.1	0.1	21.2	0.0	0.1	0.4	8.3
06/13/15	22:39:01	41.7	262.2	83.3	81.6	43.9	232.0	59.1	33.3	40.3	27.9	59.0	30.4	99.5	24.7	0.4	0.1	0.2	21.2	0.0	0.1	0.1	8.3
06/13/15	23:39:01	41.6	261.1	83.3	81.6	43.9	231.0	59.3	33.3	42.9	27.8	60.3	30.4	103.3	24.6	0.4	0.1	0.1	21.0	0.0	0.1	0.1	8.2

Converter Compressor Building (CCB)
System Data - Systems 2 and 3

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	SVE Speed (Hz)	SVE Flow (scfm)	CCB-D1 Flow (scfm)	CCB-D1 Pressure (psig)	CCB-D2 Flow (scfm)	CCB-D2 Pressure (psig)	CCB-D3 Flow (scfm)	CCB-D3 Pressure (psig)	CCB-D4 Flow (scfm)	CCB-D4 Pressure (psig)	CCB-D5 Flow (scfm)	CCB-D5 Pressure (psig)	CCB-D6 Flow (scfm)	CCB-D6 Pressure (psig)	CCB-D7 Flow (scfm)	CCB-D7 Pressure (psig)	CCB-D8 Flow (scfm)	CCB-D8 Pressure (psig)
06/14/15	0:39:00	40.8	311.0	85.7	82.4	43.9	232.0	0.0	6.6	0.0	19.8	0.4	16.0	0.4	18.1	112.9	24.6	112.1	51.5	77.6	44.2	0.7	8.3
06/14/15	1:39:00	40.8	305.6	86.6	83.4	43.9	233.0	0.0	0.4	0.1	19.2	0.1	15.5	-0.1	17.6	114.3	24.5	114.0	51.2	75.6	44.1	0.2	8.6
06/14/15	2:38:59	40.7	312.5	86.9	83.0	43.9	232.0	0.2	0.1	-0.1	18.9	0.0	15.3	0.2	17.6	113.4	24.5	117.8	51.0	75.6	44.0	0.2	8.7
06/14/15	3:38:59	40.6	322.6	85.0	81.8	43.9	232.0	0.0	0.2	0.1	18.8	0.1	15.0	0.2	17.6	116.4	24.4	120.1	50.9	75.8	44.0	0.3	8.7
06/14/15	4:38:58	40.6	320.8	85.6	82.4	43.9	232.0	0.1	0.2	0.0	18.7	0.1	14.9	0.1	17.6	114.5	24.4	120.6	50.8	77.8	44.0	0.2	8.7
06/14/15	5:38:58	40.7	319.3	88.3	84.2	43.9	232.0	0.2	0.1	-0.1	18.7	0.1	15.1	0.1	17.2	114.1	24.4	119.3	50.8	75.7	43.9	0.2	8.6
06/14/15	6:38:57	40.6	318.2	90.7	87.1	43.9	232.0	0.0	0.1	-0.2	18.6	0.0	15.1	0.1	16.5	113.8	24.3	122.2	50.7	77.7	43.8	0.3	8.3
06/14/15	7:38:57	40.6	309.7	92.8	89.0	43.9	231.0	0.1	0.1	-0.1	18.6	0.1	15.1	0.2	15.6	115.0	24.3	121.3	50.7	77.5	43.7	0.2	8.1
06/14/15	8:38:56	40.2	336.5	96.5	92.1	43.8	231.0	0.0	0.1	0.0	17.9	0.0	13.9	0.3	13.8	0.3	0.1	0.1	18.5	0.0	15.6	111.7	54.6
06/14/15	9:38:56	40.1	339.7	98.2	94.2	43.8	231.0	-0.1	0.1	-0.2	17.3	0.0	11.7	0.3	13.1	0.3	0.0	0.0	17.6	-0.1	7.3	110.9	54.5
06/14/15	10:38:55	40.1	335.7	99.8	95.8	43.8	231.0	0.1	0.0	-0.1	17.0	0.0	10.3	0.1	12.8	0.4	0.0	-0.1	17.3	0.2	3.4	113.0	54.4
06/14/15	11:38:55	40.1	337.8	100.7	96.4	43.8	229.0	0.1	0.0	-0.2	16.8	0.1	8.9	0.1	12.8	0.6	0.0	0.1	17.2	-0.1	0.3	110.6	54.3
06/14/15	12:38:54	40.1	330.0	102.1	97.2	43.8	231.0	0.4	0.1	-0.1	16.6	0.1	7.6	0.1	12.8	0.2	0.0	0.0	17.3	0.1	-0.2	111.0	54.3
06/14/15	13:38:54	40.1	334.8	101.0	97.2	43.8	231.0	0.0	0.1	0.1	16.5	0.1	6.6	0.4	12.9	0.3	0.0	0.2	17.5	-0.2	-0.2	112.0	54.3
06/14/15	14:38:53	40.1	338.6	100.6	97.0	43.8	232.0	0.0	0.1	0.0	12.8	0.0	5.6	-0.1	13.6	0.8	0.0	0.1	17.6	-0.1	-0.2	111.5	54.3
06/14/15	15:38:53	40.1	336.8	100.5	96.6	43.8	230.0	0.2	0.1	0.0	9.9	0.0	4.7	0.2	13.9	0.5	0.0	0.9	17.9	0.0	-0.2	110.8	54.3
06/14/15	16:38:52	41.7	253.0	101.7	94.6	43.8	231.0	55.0	33.4	39.2	28.0	57.3	30.4	105.0	24.5	0.2	0.0	-0.1	20.1	-0.1	-0.2	0.2	13.6
06/14/15	17:38:52	41.6	249.0	99.7	92.3	43.8	231.0	55.6	33.2	39.2	27.9	57.0	30.4	101.6	24.5	0.3	0.0	-0.1	20.8	-0.2	-0.1	0.0	8.9
06/14/15	18:38:51	41.7	250.5	95.8	88.0	43.9	231.0	56.5	33.3	39.9	27.9	57.1	30.4	98.5	24.6	0.3	0.0	0.4	21.3	-0.2	0.0	0.2	8.4
06/14/15	19:38:51	41.7	255.7	86.3	83.8	43.9	231.0	57.6	33.4	39.8	28.0	57.7	30.5	100.7	24.8	0.2	0.0	0.1	21.3	0.0	0.0	0.0	8.3
06/14/15	20:38:50	41.8	259.2	84.4	82.4	43.9	231.0	58.3	33.4	41.8	28.0	59.2	30.5	98.4	24.8	0.4	0.1	0.1	21.2	0.1	0.0	0.0	8.3
06/14/15	21:38:50	41.7	261.5	83.0	81.7	43.9	232.0	58.7	33.4	42.2	28.0	59.5	30.4	99.2	24.7	0.4	0.0	0.2	21.2	0.1	0.0	0.4	8.3
06/14/15	22:38:49	41.6	265.4	81.6	80.9	43.9	232.0	58.9	33.3	40.9	28.0	59.2	30.4	101.6	24.7	0.2	0.1	0.1	21.2	-0.2	0.0	0.2	8.3
06/14/15	23:38:49	41.6	262.5	81.0	80.5	43.9	231.0	60.5	33.3	43.1	27.9	61.4	30.4	102.6	24.6	0.4	0.1	0.2	21.0	0.3	0.0	0.2	8.3
06/15/15	0:38:48	40.9	307.6	82.4	81.0	43.9	233.0	0.1	6.8	0.0	19.9	0.3	15.3	0.3	17.6	114.4	24.7	112.6	51.6	80.7	44.1	0.8	8.3
06/15/15	1:38:48	40.7	307.7	83.5	81.6	43.9	233.0	0.1	0.5	0.1	19.3	0.2	14.7	0.3	17.2	116.4	24.5	115.7	51.4	81.9	44.0	0.2	8.6
06/15/15	2:38:47	40.5	318.5	82.3	80.8	44.0	233.0	0.2	0.2	-0.1	18.9	0.3	14.4	0.3	17.2	117.2	24.5	119.0	51.1	81.7	43.9	0.2	8.7
06/15/15	3:38:47	40.6	325.2	82.0	80.4	44.0	231.0	0.1	0.2	-0.1	18.8	0.4	14.3	0.0	17.2	117.3	24.5	121.7	51.1	80.3	43.9	0.3	8.8
06/15/15	4:38:46	40.5	319.4	82.5	80.6	44.0	233.0	0.1	0.2	-0.2	18.8	0.2	14.2	0.3	17.2	117.8	24.4	122.5	51.0	77.4	44.2	0.2	8.8
06/15/15	5:38:46	40.6	313.1	88.1	84.5	43.9	232.0	0.1	0.2	-0.2	18.6	0.2	14.5	0.1	16.5	116.5	24.4	121.7	50.8	77.5	43.9	0.0	8.7
06/15/15	6:38:45	40.5	314.8	91.8	88.4	43.9	231.0	0.0	0.1	-0.1	18.6	0.0	14.6	0.1	15.3	115.3	24.3	121.0	50.7	78.2	43.8	0.3	8.3
06/15/15	7:38:45	40.6	313.5	94.6	90.7	43.8	230.0	0.2	0.1	0.0	18.6	0.1	14.7	0.3	13.8	114.3	24.2	120.3	50.7	76.9	43.7	0.1	8.1
06/15/15	8:38:44	40.1	334.8	97.2	93.2	43.8	230.0	0.2	0.1	-0.3	17.8	0.1	12.6	0.2	12.7	0.7	0.2	0.1	18.5	-0.2	16.0	112.9	54.6
06/15/15	9:38:44	40.1	342.3	99.4	95.3	43.8	232.0	0.0	0.1	0.0	17.3	0.1	11.1	0.1	11.9	0.4	0.2	0.4	17.5	0.0	7.9	112.0	54.5
06/15/15	10:38:44	40.1	343.1	100.8	96.6	43.8	230.0	0.2	0.1	0.1	16.9	0.2	9.7	0.3	11.7	0.1	0.2	0.0	17.2	0.0	3.8	112.1	54.4
06/15/15	11:38:43	40.0	332.1	102.1	97.9	43.8	231.0	0.0	0.1	-0.3	16.8	0.1	8.5	0.1	10.4	0.3	0.0	0.1	17.1	0.0	0.5	111.9	54.3
06/15/15	12:38:43	40.1	335.4	102.5	98.2	43.8	230.0	1.0	0.0	0.0	16.6	0.3	7.4	0.2	10.4	0.2	0.0	0.4	17.2	-0.3	-0.2	113.7	54.3
06/15/15	13:38:42	40.1	341.2	102.5	98.3	43.8	231.0	0.2	0.1	-0.3	16.5	0.1	6.5	0.2	10.6	0.3	0.0	0.2	17.4	0.0	-0.2	113.5	54.3
06/15/15	14:38:42	40.1	332.2	102.9	98.2	43.8	230.0	0.2	0.1	-0.3	12.9	-0.1	5.5	0.3	11.6	0.2	0.0	0.0	17.6	0.0	-0.2	113.4	54.3
06/15/15	15:38:41	40.1	338.9	101.9	97.2	43.8	230.0	0.2	0.1	0.0	10.1	0.2	4.6	0.0	12.2	0.2	0.0	0.3	17.9	0.0	-0.2	111.0	54.3
06/15/15	16:38:40	41.7	252.6	102.3	95.2	43.8	230.0	53.7	33.4	37.9	28.0	56.4	30.5	105.5	24.5	0.2	0.0	-0.1	20.1	0.0	-0.2	0.1	13.4
06/15/15	17:38:40	41.7	250.2	101.0	93.0	43.8	231.0	56.1	33.3	39.9	27.9	58.2	30.3	99.9	24.5	0.4	0.0	-0.1	20.8	0.3	-0.1	0.1	8.6
06/15/15	18:38:39	41.7	249.1	97.1	89.7	43.9	231.0	57.7	33.2	39.6	27.9	58.1	30.4	97.5	24.6	0.3	0.0	0.1	21.3	0.0	-0.1	0.2	8.1
06/15/15	19:38:39	41.6	251.4	91.8	85.6	43.9	233.0	56.5	33.3	40.7	28.0	58.3	30.4	98.3	24.7	0.3	0.1	0.1	21.3	-0.1	-0.1	0.2	8.1
06/15/15	20:38:38	41.7	261.7	83.7	82.7	43.9	231.0	60.0	33.4	41.3	28.0	59.8	30.5	98.6	24.8	0.3	0.1	0.1	21.2	0.2	0.0	0.2	8.1
06/15/15	21:38:38	41.6	257.6	83.0	82.0	43.9	231.0	58.4	33.4	41.7	28.0	59.4	30.5	100.7	24.8	0.2	0.1	0.0	21.2	-0.1	0.0	0.1	8.1
06/15/15	22:38:38	41.7	257.8	81.8	81.2	43.9	232.0	58.9	33.3	41.9	28.0	59.1	30.5	100.1	24.7	0.3	0.1	0.2	21.2	0.1	0.0	0.1	8.0
06/15/15	23:38:37	41.6	263.1	81.2	80.6	44.0	233.0	61.7	33.3	42.8	27.9	60.4	30.4	102.7	24.6	0.2	0.1	0.1	21.0	0.2	0.0	0.0	8.0
06/16/15	0:38:37	40.8	308.3	83.7	81.5	43.9	232.0	0.1	7.1	-0.3	19.9	0.2	15.5	0.2	18.0	115.4	24.7	111.0	51.6	76.5	44.2	0.0	8.0
06/16/15	1:38:36	40.7	316.9	83.3	81.4	43.9	233.0	0.2	0.6	0.1	19.2	0.3	14.7	0.4	17.6	115.8	24.6	115.3	51.4	78.4	44.1	0.1	8.3
06/16/15	2:38:36	40.7	314.4	84.7	82.2	43.9	231.0	0.4	0.2	0.0	18.9	0.1	14.5	0.3	17.6	115.2	24.5	119.4	51.1	79.5	44.1	0.2	8.4
06/16/15	3:38:35	40.6	317.2	84.2	82.5	43.9	231.0	0.2	0.2	0.6	18.8	0.1	14.3	0.3	17.6	118.2	24.5	121.1	51.0	81.3	43.8	0.3	8.4
06/16/15	4:38:35	40.6	326.1	84.4	82.4	43.9	233.0	0.0	0.2	0.1	18.7	0.2	14.1	0.0	17.5	116.6	24.4	121.5	50.9	81.1	43.8	0.2	8.5
06/16/15	5:38:34	40.4	330.3	86.1	84.1	43.9	231.0	0.0	0.2	-0.2	18.7	0.2	14.3	0.0	17.1	116.7	24.3	121.4	50.8	81.8	43.7	0.2	8.4
06/16/15	6:38:34	40.5	328.3	89.2	87.3	43.9	232.0	0.1	0.2	-0.1	18.6	0.0	14.7	0.1	15.5	115.2	24.4	120.2	50.7	82.0	43.6	0.2	7.9
06/16/15	7:38:33	40.5	325.1	94.1	90.9	43.8	231.0	-0.1	0.2	-0.1	18.6	0.2	14.3	0.4	13.3	115.0	24.3	120.8	50.7	81.7	43.5	0.2	7.7
06/16/15	8:38:33	40.2	342.6	97.6	95.3	43.8	231.0	-0.1	0.2	-0.2	17.8	0.0	12.4	0.3	11.4	0.6	0.4	-0.2	18.6	-0.1	16.4	113.0	54.6
06/16/15	9:38:32	40.1	339.7	101.9	98.4	43.8	231.0	0.1	0.2	-0.3	17.3	0.4	10.6	0.2	11.0	0.2	0.0	0.1	1.3	-0.1	6.8	111.0	54.4
06/16/15	10:38:32	40.1	337.5	103.1	99.4	43.8	230.0	-0.1	0.0	0.6	16.9	0.0	9.2	0.1	11.2	0.4	0.2	0.0	0.3	-0.1	1.3	113.4	54.3
06/16/15	11:38:31	40.1	334.2	104.5	99.6	43.8	231.0	0.4	0.0	-0.1	16.6	0.1	8.1	0.3	11.1	0.3	0.0	0.1	0.3	0.4	-0.1	113.0	54.2
06/16/15	12:38:31	40.1	338.1	105.2	103.0	43.8	231.0	0.1	0.0	0.0	16.4	-0.1	6.9	-0.1	11.0	0.5	0.0	0.0	0.3	-0.1	-0.3	113.2	54.2
06/16/15	13:38:30	40.1	337.7	105.1	103.1	43.8	231.0	0.0	0.0	-0.1	16.1	0.0	5.8	0.2	11.6	0.3	0.0	0.1	0.3	-0.1	-0.3	112.4	54.1
06/16/15	14:38:30	40.0	335.8	105.1	102.9	43.8	231.0	0.0	0.0	0.0	11.9	0.0	4.9	0.2	12.6	0.4	0.0	-0.2	0.3	0.2	-0.3	112.0	54.1
06/16/15	15:38:29	40.0	336.8	104.8	102.3	43.8	230.0	0.5	0.0	-0.4	7.7	-0.1	3.9	0.1	13.2	0.3	0.0	0.1	0.3	-0.1	-0.3	114.3	54.1
06/16/15	16:38:29	41.7	252.6	105.7	99.2	43.8	231.0	52.9	33.4	38.8	27.9	56.7	30.4	104.4	24.4	0.4	0.0	-0.2	0.3	-0.1	-0.2	0.1	12.9
06/16/15	17:38:28	41.7	249.6	103.4	96.1	43.8	229.0	56.6	33.2	39.6	27.8	57.5	30.3	99.5	24.5	0.2	0.0	0.0	0.3	0.3	-0.2	0.1	8.2
06/16/15	18:38:28	41.6	251.8	98.8	91.5	43.9	231.0	56.7	33.2	39.7	27.9	58.5	30.3	99.0	24.6	0.3	0.0	0.1	0.2	-0.2	-0.2	0.0	7.6
06/16/15	19:38:27	41.6	255.0	90.1	86.5	43.9	232.0	58.0	33.3	40.4	28.0	58.2	30.4	99.5	24.6	0.3	0.1	-0.2	0.2	0.1	-0.1	0.0	7.6
06/16/15	20:38:27	41.8	254.9	84.5	83.1	43.9	232.0	58.8	33.4	42.0	28.0	59.7	30.5	101.5	24.7	0.4	0.1	0.2	0.2	0.0	-0.1	0.1	7.6
06/16/15	21:38:26	41.7	263.7	82.9	81.8	43.9	231.0	58.1	33.4	41.3	28.0	59.9	30.5	99.8	24.7	0.3	0.1	0.3	0.2	0.1	0.0	0.2	7.6
06/16/15	22:38:26	41.7	260.2	83.2	82.1	43.9	232.0	58.4	33.3	41.5	27.9	59.3	30.4	102.0	24.6	0.3	0.1	0.2	0.1	-0.1	-0.1	0.0	7.6
06/16/15	23:38:25	41.5	261.2	82.4	81.5	43.9	231.0	60.4	33.3	41.9	27.8	60.7	30.4	102.0	24.6	0.4	0.1	0.1	0.1	0.1	-0.1	0.2	7.5
06/17/15	0:38:25	40.4	336.2	86.9	83.2	43.9	232.0	0.1	7.2	0.1	19.8	0.8	15.5	0.4	17.7	113.7	24.7	138.7	50.2	77.1	44.2	0.1	7.6
06/17/15	1:38:24	40.1	333.5	87.1	84.0	43.9	233.0	0.3	0.6	0.0	19.2	0.1	14.8	0.3	17.3	115.8	24.5	143.1	50.0	78.1	44.1	0.1	7.9

Converter Compressor Building (CCB)
System Data - Systems 2 and 3

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	SVE Speed (Hz)	SVE Flow (scfm)	CCB-D1 Flow (scfm)	CCB-D1 Pressure (psig)	CCB-D2 Flow (scfm)	CCB-D2 Pressure (psig)	CCB-D3 Flow (scfm)	CCB-D3 Pressure (psig)	CCB-D4 Flow (scfm)	CCB-D4 Pressure (psig)	CCB-D5 Flow (scfm)	CCB-D5 Pressure (psig)	CCB-D6 Flow (scfm)	CCB-D6 Pressure (psig)	CCB-D7 Flow (scfm)	CCB-D7 Pressure (psig)	CCB-D8 Flow (scfm)	CCB-D8 Pressure (psig)
06/17/15	2:38:24	40.2	345.0	86.3	83.2	43.9	233.0	0.0	0.2	-0.1	19.0	0.3	14.5	0.9	17.4	114.7	24.5	144.2	49.9	76.5	44.1	0.3	8.0
06/17/15	3:38:23	40.1	349.1	85.7	82.6	43.9	232.0	0.1	0.2	-0.1	18.8	0.2	14.3	0.1	17.4	116.2	24.5	143.1	49.9	78.7	44.1	0.1	8.1
06/17/15	4:38:23	40.1	341.4	85.7	82.8	43.9	231.0	0.1	0.2	0.3	18.7	0.1	14.2	0.1	17.3	118.4	24.5	146.2	49.7	78.4	44.0	-0.1	8.1
06/17/15	5:38:22	40.0	350.6	89.2	85.1	43.9	232.0	0.1	0.2	0.1	18.7	0.0	14.5	0.2	16.8	119.2	24.4	146.3	49.6	77.0	43.9	0.1	7.9
06/17/15	6:38:22	40.0	341.3	93.1	88.3	43.9	231.0	0.5	0.2	-0.1	18.6	0.9	14.7	0.0	15.4	115.8	24.3	147.8	49.5	77.8	43.8	0.0	7.6
06/17/15	7:38:21	39.9	345.4	97.0	92.2	43.8	230.0	0.0	0.2	-0.2	18.6	0.1	14.7	0.2	13.5	115.1	24.3	146.1	49.4	77.9	43.7	0.1	7.4
06/17/15	8:38:21	40.1	343.7	98.0	97.0	43.8	232.0	0.3	0.2	-0.2	17.9	0.3	13.1	0.1	11.4	0.3	0.2	0.2	2.1	-0.2	14.8	113.7	54.6
06/17/15	9:38:20	40.1	334.2	100.1	98.0	43.8	230.0	0.4	0.1	-0.3	17.2	0.9	11.5	0.1	11.1	0.2	0.0	0.0	1.7	-0.1	6.7	113.3	54.5
06/17/15	10:38:20	40.2	340.6	105.1	104.4	43.8	230.0	0.0	0.0	0.9	16.9	-0.1	10.0	0.1	10.6	0.2	0.0	0.2	0.3	-0.2	2.3	114.8	54.3
06/17/15	11:38:19	40.1	333.8	106.6	106.7	43.8	231.0	0.1	0.0	0.0	16.7	-0.2	8.6	0.4	10.7	0.2	0.0	-0.3	0.3	0.1	-0.1	111.5	54.2
06/17/15	12:38:19	40.1	339.9	105.3	106.2	43.8	230.0	0.0	0.0	-0.1	16.6	0.1	7.4	0.1	10.7	0.2	0.0	0.0	0.3	-0.1	-0.2	113.0	54.2
06/17/15	13:38:18	40.1	343.7	104.9	105.7	43.8	231.0	0.1	0.0	-0.1	16.4	0.0	6.5	0.3	11.3	0.3	0.0	0.0	0.3	0.0	-0.2	112.4	54.2
06/17/15	14:38:18	40.1	339.9	105.3	105.5	43.8	229.0	0.0	0.0	0.0	12.9	0.1	5.6	1.0	12.3	0.3	0.0	0.0	0.3	-0.1	-0.3	113.1	54.2
06/17/15	15:38:17	40.0	346.6	104.7	104.6	43.8	230.0	0.1	0.1	-0.1	10.1	0.0	4.8	0.1	13.0	0.2	0.0	0.0	0.3	-0.2	-0.3	114.1	54.2
06/17/15	16:38:17	41.7	250.3	105.4	101.7	43.8	231.0	53.7	33.4	39.1	27.9	56.8	30.4	105.1	24.5	0.3	0.0	-0.1	0.3	0.0	-0.2	0.1	13.1
06/17/15	17:38:16	41.7	248.9	103.2	98.8	43.8	231.0	55.9	33.2	39.4	27.9	57.8	30.3	100.8	24.5	0.3	0.0	0.1	0.3	-0.2	-0.2	0.1	8.1
06/17/15	18:38:16	41.7	251.9	100.4	95.8	43.9	230.0	56.6	33.2	39.9	27.9	57.9	30.3	97.6	24.6	0.1	0.0	0.0	0.3	0.0	-0.2	0.0	7.5
06/17/15	19:38:15	41.8	252.1	96.2	91.4	43.9	231.0	56.9	33.2	40.6	27.9	58.5	30.3	97.2	24.6	0.4	0.1	0.1	0.2	-0.1	-0.1	0.0	7.5
06/17/15	20:38:15	41.6	255.1	92.5	89.3	43.9	232.0	57.9	33.2	40.3	27.9	58.5	30.4	98.5	24.7	0.3	0.1	0.1	0.2	0.1	-0.1	0.3	7.5
06/17/15	21:38:14	41.7	255.9	85.9	86.9	43.9	231.0	57.5	33.3	41.4	28.0	59.2	30.4	101.8	24.7	0.3	0.1	0.1	0.1	0.0	-0.1	0.1	7.4
06/17/15	22:38:14	41.7	256.9	85.1	86.5	43.9	233.0	58.8	33.3	41.5	27.9	60.8	30.4	102.0	24.6	0.4	0.1	0.1	0.1	0.2	-0.1	0.2	7.4
06/17/15	23:38:13	41.6	268.9	84.7	86.0	43.9	232.0	59.1	33.2	41.6	27.9	60.7	30.4	103.8	24.6	0.3	0.1	-0.1	0.1	-0.1	-0.1	0.1	7.4
06/18/15	0:38:13	40.5	327.0	89.2	87.2	43.9	233.0	0.3	7.2	0.1	19.8	0.2	15.6	0.1	19.1	114.6	24.6	132.1	50.5	77.6	44.2	0.1	7.4
06/18/15	1:38:12	40.3	336.2	90.8	89.1	43.9	231.0	-0.1	0.6	0.2	19.1	0.1	14.9	0.3	18.7	113.9	24.5	134.7	50.2	76.9	44.1	0.1	7.7
06/18/15	2:38:12	40.3	336.4	88.4	88.3	43.9	231.0	-0.1	0.2	-0.3	18.9	0.2	14.6	0.3	18.6	115.6	24.4	134.8	50.2	76.6	44.1	-0.1	7.8
06/18/15	3:38:11	40.3	341.2	87.1	87.7	43.9	232.0	0.2	0.2	-0.3	18.8	0.2	14.4	0.2	18.5	117.1	24.4	136.7	50.1	77.6	44.1	0.3	7.9
06/18/15	4:38:11	40.2	341.9	87.9	87.3	43.9	231.0	0.0	0.2	0.7	18.7	0.2	14.2	0.3	18.5	117.6	24.4	139.1	50.1	78.8	44.0	1.0	7.9
06/18/15	5:38:10	40.1	338.6	90.6	88.4	43.9	231.0	0.0	0.2	0.1	18.6	0.0	14.4	0.3	18.3	118.0	24.4	140.8	49.8	78.4	43.9	0.3	7.7
06/18/15	6:37:56	40.1	346.2	96.4	93.0	43.9	232.0	0.4	0.2	-0.3	18.6	0.2	14.7	0.2	17.9	117.1	24.3	144.8	49.4	78.4	43.8	0.0	7.5
06/18/15	7:37:55	40.0	344.3	99.8	96.5	43.8	231.0	0.1	0.2	0.1	18.6	0.2	14.8	0.2	17.0	116.6	24.2	145.4	49.4	76.8	43.7	0.2	7.3
06/18/15	8:37:55	40.1	334.5	102.2	99.9	43.8	229.0	0.0	0.1	-0.2	17.8	0.1	14.1	0.2	15.5	0.4	0.3	-0.1	2.0	0.2	15.1	114.2	54.5
06/18/15	9:37:54	40.0	337.7	106.2	104.8	43.8	230.0	0.1	0.1	0.0	17.2	0.0	12.2	0.1	14.5	0.4	0.0	0.0	0.3	-0.2	6.5	114.3	54.3
06/18/15	10:37:54	40.1	332.7	108.1	107.9	43.8	230.0	0.0	0.1	0.1	16.9	0.0	10.6	0.0	14.1	0.2	0.0	-0.3	0.3	0.0	2.3	112.8	54.3
06/18/15	11:37:53	40.1	336.9	108.5	108.4	43.8	231.0	-0.1	0.1	0.0	16.7	0.2	9.1	0.5	14.2	0.3	0.0	0.1	0.2	0.0	-0.1	115.2	54.2
06/18/15	12:37:53	40.0	338.3	107.4	108.4	43.8	231.0	0.1	0.1	-0.1	16.5	-0.1	7.7	-0.1	14.2	0.2	0.0	0.0	0.2	0.0	-0.3	112.0	54.2
06/18/15	13:37:52	40.0	335.9	106.3	107.1	43.8	229.0	0.0	0.0	-0.3	16.4	0.2	6.8	0.1	14.3	0.2	0.0	-0.1	0.2	-0.3	-0.3	114.6	54.2
06/18/15	14:37:52	40.1	341.2	105.6	105.9	43.8	230.0	0.1	0.0	0.0	12.7	-0.1	5.8	-0.1	14.8	0.3	0.0	-0.1	0.2	0.0	-0.2	111.6	54.2
06/18/15	15:37:51	40.0	335.3	105.1	105.3	43.8	230.0	0.2	0.1	-0.3	9.6	0.1	5.0	0.0	15.1	0.3	0.0	-0.3	0.2	0.0	-0.3	114.4	54.2
06/18/15	16:37:51	41.7	249.3	106.5	103.0	43.8	230.0	51.1	33.4	37.8	28.0	58.1	30.5	105.1	24.4	0.5	0.0	-0.2	0.2	-0.2	-0.2	0.0	13.0
06/18/15	17:37:50	41.7	250.1	104.7	100.4	43.8	231.0	55.9	33.2	39.8	27.8	57.5	30.3	97.6	24.5	0.3	0.0	-0.2	0.2	-0.1	-0.2	0.1	8.0
06/18/15	18:37:50	41.7	249.1	100.9	96.5	43.9	231.0	57.2	33.2	40.2	27.9	58.2	30.3	99.3	24.5	0.2	0.0	0.1	0.2	0.0	-0.1	0.3	7.4
06/18/15	19:37:49	41.8	254.9	98.1	93.5	43.9	231.0	56.9	33.2	40.0	27.9	58.6	30.4	97.8	24.6	0.4	0.0	0.5	0.1	0.1	-0.1	0.1	7.4
06/18/15	20:37:49	41.6	256.1	95.5	91.0	43.9	231.0	57.4	33.2	41.5	27.9	59.2	30.3	97.8	24.6	0.3	0.0	-0.2	0.1	0.0	-0.1	0.1	7.4
06/18/15	21:37:48	41.6	252.4	95.4	90.7	43.9	232.0	58.3	33.2	40.4	27.8	59.0	30.3	98.5	24.6	0.1	0.1	0.2	0.0	0.0	-0.1	0.3	7.4
06/18/15	22:37:48	41.7	266.3	93.0	89.3	43.9	231.0	58.5	33.1	41.0	27.8	59.3	30.4	99.3	24.6	0.2	0.1	0.2	0.0	-0.2	0.0	0.1	7.4
06/18/15	23:37:47	41.5	262.0	88.8	88.7	43.9	231.0	59.5	33.2	42.1	27.8	61.6	30.4	103.0	24.5	0.3	0.1	-0.1	0.1	0.0	0.0	0.1	7.3
06/19/15	0:37:47	40.3	338.0	89.1	88.1	43.9	231.0	0.9	7.4	0.1	19.8	0.3	16.1	0.3	18.5	115.3	24.7	134.0	50.4	82.3	44.1	0.1	7.3
06/19/15	1:37:46	40.1	335.5	90.4	89.3	43.9	233.0	0.1	0.6	0.3	19.1	0.2	15.6	0.1	18.1	113.0	24.5	138.1	50.0	82.7	43.9	0.2	7.6
06/19/15	2:37:46	40.1	341.5	91.2	89.5	43.9	232.0	0.0	0.2	-0.1	18.9	0.1	15.3	0.8	18.1	117.1	24.5	141.2	49.9	80.3	43.8	0.2	7.7
06/19/15	3:37:45	40.0	349.5	89.1	88.1	43.9	232.0	0.0	0.2	-0.1	18.8	0.0	15.1	0.3	18.1	116.1	24.5	142.8	49.9	83.2	43.8	0.2	7.7
06/19/15	4:37:45	40.1	340.1	88.9	88.0	43.9	231.0	0.3	0.2	-0.4	18.7	-0.2	15.0	0.2	18.0	117.9	24.5	143.9	49.8	80.6	43.8	0.2	7.7
06/19/15	5:37:44	40.1	348.5	89.9	88.3	43.9	232.0	0.4	0.2	0.1	18.6	0.2	15.1	0.2	17.7	116.3	24.4	141.3	49.7	77.4	44.1	0.1	7.7
06/19/15	6:37:44	40.0	342.4	94.3	92.0	43.9	232.0	0.1	0.2	0.0	18.6	0.1	15.3	0.2	16.8	117.2	24.3	146.4	49.4	76.5	44.0	0.2	7.4
06/19/15	7:37:43	40.0	339.9	95.5	95.2	43.8	232.0	0.2	0.2	0.7	18.5	0.1	15.4	0.2	15.2	116.7	24.3	148.9	49.4	78.1	43.9	0.2	7.2
06/19/15	8:37:43	40.1	345.2	97.0	97.6	43.8	231.0	0.0	0.1	0.0	17.7	0.0	14.4	0.2	13.4	0.3	0.4	-0.1	1.9	0.0	15.3	114.9	54.6
06/19/15	9:37:42	40.0	334.5	101.5	101.6	43.8	231.0	0.1	0.2	-0.2	17.1	-0.1	12.0	0.3	12.5	0.2	0.0	0.1	0.0	0.0	6.9	113.9	54.4
06/19/15	10:37:42	40.1	338.1	105.9	106.9	43.8	229.0	0.0	0.1	-0.3	16.8	0.5	10.7	0.3	12.1	0.2	0.0	-0.1	0.0	-0.1	2.9	112.6	54.3
06/19/15	11:37:41	40.0	336.2	108.2	109.7	43.8	230.0	0.0	0.1	0.1	16.6	-0.2	9.1	0.2	12.3	0.1	0.0	-0.1	0.0	-0.1	0.0	112.0	54.1
06/19/15	12:37:41	40.0	333.4	108.9	109.9	43.8	230.0	-0.1	0.0	0.0	16.5	-0.1	7.7	0.2	12.5	0.1	0.0	-0.2	0.0	-0.3	-0.3	112.5	54.1
06/19/15	13:37:40	40.0	340.3	109.5	110.3	43.8	231.0	0.0	0.0	-0.3	16.2	1.1	6.7	0.3	12.5	0.2	0.0	-0.2	0.0	-0.1	-0.3	112.2	54.1
06/19/15	14:37:40	40.0	331.0	108.7	109.7	43.8	229.0	-0.1	0.0	0.0	12.1	0.0	5.7	0.0	13.4	0.2	0.0	-0.1	0.0	-0.1	-0.3	113.2	54.1
06/19/15	15:37:39	40.0	337.0	107.9	108.0	43.8	231.0	-0.1	0.1	0.0	8.6	0.0	4.7	0.3	14.1	0.0	0.0	-0.1	0.0	0.1	-0.3	111.8	54.1
06/19/15	16:37:39	41.7	244.3	109.4	105.2	43.8	231.0	50.2	33.5	39.0	27.9	57.5	30.4	104.8	24.4	0.1	0.0	0.9	0.0	0.0	-0.2	0.2	12.7
06/19/15	17:37:38	41.5	251.1	104.3	100.9	43.9	230.0	54.6	33.2	39.2	27.8	58.3	30.3	100.3	24.5	0.3	0.0	0.1	0.1	-0.2	-0.2	0.1	7.9
06/19/15	18:37:38	41.8	258.0	85.1	86.9	43.9	231.0	55.7	33.5	41.2	28.1	58.7	30.5	100.9	24.8	0.9	0.1	-0.2	0.0	-0.1	-0.1	0.2	7.5
06/19/15	19:37:37	41.7	262.1	79.4	82.2	43.9	232.0	56.5	33.5	41.3	28.1	59.8	30.6	104.7	24.8	0.3	0.1	0.5	0.1	-0.1	0.0	0.3	7.5
06/19/15	20:37:37	41.7	261.1	79.4	81.4	43.9	233.0	56.4	33.4	41.2	28.1	60.3	30.6	101.7	24.8	0.3	0.1	0.2	0.1	0.2	0.0	0.1	7.4
06/19/15	21:37:36	41.7	263.9	80.1	81.9	43.9	233.0	56.8	33.4	41.3	28.0	60.1	30.5	101.8	24.8	0.8	0.1	-0.1	0.0	0.8	0.0	0.3	7.4
06/19/15	22:37:36	41.6	259.5	79.9	81.3	44.0	232.0	58.6	33.4	43.0	28.0	61.3	30.5	102.5	24.7	0.5	0.2	0.3	0.1	0.2	0.0	0.5	7.4
06/19/15	23:37:35	41.6	262.5	78.7	80.1	44.0	232.0	58.6	33.4	43.1	27.9	61.4	30.4	105.1	24.7	0.3	0.1	-0.1	0.1	-0.1	0.0	0.1	7.4
06/20/15	0:37:35	40.3	335.0	81.9	81.6	44.0	233.0	0.2	7.2	0.1	19.9	0.3	15.4	0.3	18.4	116.6	24.8	135.6	50.5	77.8	44.5	0.3	7.4
06/20/15	1:37:34	40.3	337.3	85.5	84.4	44.0	232.0	0.1	0.6	0.5	19.2	0.0	14.7	0.0	18.0	117.2	24.6	138.3	50.2	77.4	44.3	0.3	7.7
06/20/15	2:37:34	40.1	342.4	85.6	85.2	43.9	233.0	0.0	0.3	0.0	18.9	0.3	14.4	0.5	18.0	119.8	24.6	141.6	50.0	78.1	44.2	0.2	7.8
06/20/15	3:37:33	40.2	337.7	85.9	84.8	44.0	233.0	0.2	0.2	0.1	18.8	0.2	14.2	0.0	17.9	118.7	24.5	142.7	49.9	76.4	44.2	0.1	7.8

Converter Compressor Building (CCB)
System Data - Systems 2 and 3

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	SVE Speed (Hz)	SVE Flow (scfm)	CCB-D1 Flow (scfm)	CCB-D1 Pressure (psig)	CCB-D2 Flow (scfm)	CCB-D2 Pressure (psig)	CCB-D3 Flow (scfm)	CCB-D3 Pressure (psig)	CCB-D4 Flow (scfm)	CCB-D4 Pressure (psig)	CCB-D5 Flow (scfm)	CCB-D5 Pressure (psig)	CCB-D6 Flow (scfm)	CCB-D6 Pressure (psig)	CCB-D7 Flow (scfm)	CCB-D7 Pressure (psig)	CCB-D8 Flow (scfm)	CCB-D8 Pressure (psig)
06/20/15	4:37:33	40.1	347.7	87.4	85.6	44.0	232.0	0.1	0.3	0.0	18.7	0.3	14.1	0.2	17.9	119.2	24.5	142.8	49.8	76.5	44.1	0.5	7.8
06/20/15	5:37:32	40.0	340.1	87.4	86.1	43.9	231.0	0.4	0.2	0.0	18.6	0.0	14.3	0.3	17.5	120.5	24.4	143.8	49.7	77.1	44.0	0.2	7.7
06/20/15	6:37:32	40.1	336.8	91.6	90.4	43.9	231.0	0.1	0.3	0.1	18.5	0.2	14.6	0.4	16.5	118.9	24.4	148.8	49.5	77.5	44.0	0.2	7.4
06/20/15	7:37:31	39.9	341.7	95.0	94.2	43.8	231.0	0.1	0.2	0.6	18.4	1.1	14.7	0.1	14.6	118.9	24.3	146.6	49.4	77.8	43.9	0.4	7.1
06/20/15	8:37:31	40.1	334.3	96.0	96.9	43.8	232.0	0.1	0.3	-0.1	17.7	0.0	14.3	0.1	13.0	0.3	0.9	-0.1	0.2	-0.2	14.9	113.4	54.6
06/20/15	9:37:30	40.0	335.9	100.0	101.0	43.8	231.0	0.1	0.1	-0.1	17.1	0.0	12.0	0.2	12.2	0.2	0.0	-0.2	0.1	-0.1	5.9	113.6	54.4
06/20/15	10:37:30	40.0	338.1	103.8	106.0	43.8	230.0	0.3	0.1	-0.1	16.8	0.8	10.4	0.2	12.0	0.2	0.0	0.0	0.1	0.0	1.2	113.3	54.2
06/20/15	11:37:29	40.0	329.9	105.8	107.4	43.8	231.0	0.1	0.0	-0.3	16.6	0.2	8.9	0.4	12.2	0.3	0.1	0.0	0.1	0.0	-0.2	115.4	54.2
06/20/15	12:37:29	40.0	332.7	106.0	107.4	43.8	231.0	0.0	0.0	-0.2	16.4	-0.1	7.6	0.3	12.3	0.1	0.0	-0.2	0.1	0.0	-0.2	111.7	54.2
06/20/15	13:37:28	40.0	332.3	106.5	107.8	43.8	230.0	0.2	0.0	-0.1	16.3	0.7	6.6	0.2	12.4	0.1	0.0	-0.1	0.1	-0.2	-0.2	112.8	54.1
06/20/15	14:37:28	40.1	337.7	106.1	107.5	43.8	230.0	-0.1	0.0	0.6	12.2	0.3	5.6	0.1	13.1	0.4	0.0	0.1	0.1	-0.2	-0.3	111.8	54.1
06/20/15	15:37:27	40.0	333.7	103.0	103.7	43.8	230.0	0.0	0.1	-0.2	9.1	0.1	4.6	0.1	14.2	0.2	0.0	0.0	0.2	0.8	-0.2	112.2	54.2
06/20/15	16:37:27	41.8	248.4	102.6	98.8	43.9	231.0	50.2	33.6	39.8	28.0	57.5	30.5	108.6	24.5	0.3	0.0	0.4	0.1	0.0	-0.2	0.1	12.8
06/20/15	17:37:26	41.8	254.2	100.6	96.0	43.9	231.0	51.7	33.4	40.3	27.9	59.1	30.4	102.8	24.6	0.3	0.0	-0.1	0.1	0.0	-0.2	0.0	7.8
06/20/15	18:37:26	41.6	253.6	92.8	90.3	43.9	231.0	56.1	33.4	40.9	28.0	59.7	30.4	98.9	24.7	0.9	0.1	0.0	0.1	0.1	-0.1	0.2	7.2
06/20/15	19:37:25	41.7	254.2	83.3	85.6	43.9	232.0	57.0	33.4	41.8	28.1	59.4	30.6	100.8	24.8	0.4	0.1	0.5	0.0	0.0	-0.1	0.4	7.1
06/20/15	20:37:25	41.6	256.5	80.7	83.2	43.9	231.0	56.0	33.5	42.0	28.1	59.9	30.6	101.5	24.8	0.1	0.1	0.2	0.1	-0.1	0.0	0.2	7.1
06/20/15	21:37:24	41.6	259.0	81.1	83.6	43.9	231.0	56.5	33.4	43.1	28.0	59.4	30.6	104.1	24.8	1.1	0.1	0.1	0.1	0.1	0.0	0.2	7.1
06/20/15	22:37:24	41.6	263.8	80.6	82.6	43.9	231.0	59.0	33.4	43.2	28.0	62.1	30.5	103.3	24.7	0.3	0.1	0.0	0.1	-0.1	0.0	0.8	7.0
06/20/15	23:37:23	41.5	265.1	79.0	81.0	44.0	233.0	58.5	33.4	43.4	27.9	61.6	30.5	106.6	24.7	0.3	0.1	0.0	0.1	-0.1	0.0	0.2	7.1
06/21/15	0:37:23	40.4	331.2	83.6	82.7	44.0	232.0	0.3	7.4	0.1	19.8	0.3	15.7	0.3	18.4	116.1	24.7	134.8	50.6	77.5	44.4	0.0	7.1
06/21/15	1:37:22	40.3	344.7	86.5	84.5	44.0	231.0	0.0	0.6	0.1	19.2	0.3	14.9	0.4	18.0	118.5	24.6	141.7	50.1	75.6	44.3	0.6	7.4
06/21/15	2:37:22	40.1	338.7	85.7	84.5	44.0	233.0	0.1	0.3	0.1	18.9	0.3	14.6	0.9	17.9	119.1	24.6	141.5	50.0	76.0	44.2	0.1	7.5
06/21/15	3:37:21	40.1	334.9	84.0	82.9	44.0	232.0	0.0	0.2	-0.2	18.8	0.0	14.4	0.1	17.8	120.5	24.6	141.6	50.0	77.5	44.2	0.0	7.6
06/21/15	4:37:21	40.0	333.1	86.4	84.2	44.0	233.0	0.1	0.2	0.1	18.7	0.3	14.3	0.3	17.7	121.1	24.5	142.4	49.9	75.6	44.2	0.3	7.6
06/21/15	5:37:20	40.1	344.4	86.3	85.3	43.9	232.0	0.0	0.3	0.0	18.5	0.3	14.5	0.6	17.4	122.0	24.5	144.3	49.7	78.5	44.1	0.1	7.5
06/21/15	6:37:20	40.0	352.0	90.1	89.8	43.9	231.0	0.4	0.2	0.1	18.5	0.2	14.8	0.1	16.5	120.4	24.3	145.2	49.5	75.8	44.0	0.0	7.2
06/21/15	7:37:19	39.9	348.4	92.8	92.7	43.9	231.0	0.0	0.3	0.0	18.5	0.2	14.9	0.2	15.1	119.4	24.3	146.5	49.5	77.6	43.9	0.7	7.0
06/21/15	8:37:19	40.0	337.1	96.3	96.6	43.8	231.0	0.3	0.2	0.0	17.8	0.3	14.5	0.1	13.2	0.2	13.4	0.0	0.1	-0.1	14.9	115.1	54.6
06/21/15	9:37:18	40.0	338.4	100.3	100.9	43.8	231.0	0.0	0.1	-0.2	17.0	0.2	12.7	0.2	11.9	0.1	0.3	-0.1	0.1	0.6	5.9	114.1	54.4
06/21/15	10:37:18	40.0	335.5	103.8	106.0	43.8	231.0	0.0	0.1	-0.5	16.8	0.1	10.8	-0.2	12.0	0.4	0.0	-0.1	0.1	-0.1	0.9	114.2	54.2
06/21/15	11:37:17	40.1	337.0	106.6	108.9	43.8	230.0	0.1	0.0	-0.1	16.6	-0.2	9.3	0.2	11.9	0.1	0.0	0.0	0.1	0.0	-0.2	115.0	54.2
06/21/15	12:37:17	40.0	329.8	106.7	108.2	43.8	231.0	0.0	0.1	-0.1	16.4	0.1	7.9	0.0	12.2	0.3	0.0	0.2	0.1	0.1	-0.2	115.3	54.1
06/21/15	13:37:16	40.1	330.6	107.5	108.8	43.8	231.0	0.1	0.1	-0.4	16.3	0.3	6.9	0.2	12.3	0.4	0.0	0.2	0.2	-0.2	-0.2	115.7	54.1
06/21/15	14:37:16	40.1	329.8	108.2	108.5	43.8	229.0	0.1	0.1	0.1	12.4	-0.1	5.9	0.3	13.1	0.3	0.0	0.1	0.1	-0.1	-0.2	114.8	54.1
06/21/15	15:37:15	39.9	335.1	106.9	107.2	43.8	231.0	0.1	0.0	-0.1	9.3	-0.1	4.9	0.1	13.7	0.2	0.0	-0.1	0.1	-0.2	-0.2	113.7	54.1
06/21/15	16:37:15	41.8	245.7	107.9	104.2	43.8	232.0	48.7	33.5	39.2	28.0	57.1	30.4	105.1	24.5	0.4	0.0	0.5	0.1	-0.1	-0.2	0.4	12.7
06/21/15	17:37:14	41.8	245.8	106.9	102.1	43.8	229.0	49.6	33.4	39.2	27.8	58.5	30.3	99.5	24.5	0.4	0.0	-0.1	0.1	0.0	-0.2	0.0	7.5
06/21/15	18:37:14	41.8	244.4	102.7	98.2	43.9	232.0	50.9	33.3	40.1	27.8	57.6	30.3	99.7	24.5	0.5	0.0	0.0	0.1	-0.2	-0.2	0.2	7.0
06/21/15	19:37:13	41.8	248.6	99.0	94.5	43.9	231.0	55.5	33.2	41.0	27.9	58.8	30.3	100.4	24.6	0.3	0.0	0.9	0.1	0.0	-0.1	1.0	7.0
06/21/15	20:37:13	41.7	254.3	97.4	92.3	43.9	231.0	57.5	33.2	40.5	27.9	58.8	30.3	99.3	24.6	0.4	0.1	0.0	0.1	0.0	-0.1	0.2	7.0
06/21/15	21:37:12	41.6	253.1	96.2	91.4	43.9	231.0	56.9	33.2	40.8	27.8	60.4	30.3	101.4	24.6	0.7	0.1	0.2	0.1	-0.1	-0.1	0.1	7.0
06/21/15	22:37:12	41.6	260.2	96.8	91.6	43.9	232.0	57.1	33.2	41.4	27.7	60.5	30.3	100.0	24.5	0.5	0.1	0.0	0.1	0.1	-0.1	0.1	7.0
06/21/15	23:37:11	41.3	263.1	93.4	90.6	43.9	232.0	58.9	33.1	42.0	27.7	59.9	30.3	101.9	24.4	0.4	0.0	0.3	0.0	-0.1	-0.1	0.2	6.9
06/22/15	0:37:11	40.3	322.7	90.4	88.9	43.9	232.0	0.1	7.7	0.0	19.7	0.2	15.5	0.3	17.7	115.5	24.7	136.5	50.3	77.7	44.3	0.2	7.0
06/22/15	1:37:10	40.1	333.1	88.7	88.8	43.9	232.0	0.1	0.6	0.0	19.1	0.4	14.7	0.2	17.4	117.7	24.6	139.8	50.0	78.1	44.2	0.4	7.2
06/22/15	2:37:10	40.2	338.7	89.5	88.7	43.9	232.0	0.1	0.2	0.1	18.9	0.2	14.5	0.8	17.4	119.8	24.5	142.5	49.9	76.7	44.2	0.2	7.3
06/22/15	3:37:09	40.0	334.9	89.7	88.4	43.9	233.0	0.3	0.2	0.1	18.7	0.3	14.3	0.1	17.4	119.4	24.5	142.1	49.8	77.9	44.1	0.0	7.4
06/22/15	4:37:09	40.1	339.6	89.4	87.5	43.9	231.0	0.2	0.2	0.0	18.7	0.2	14.2	0.2	17.4	116.8	24.5	144.0	49.8	77.5	44.1	0.3	7.4
06/22/15	5:37:08	40.1	335.7	90.8	88.4	43.9	233.0	0.1	0.2	-0.1	18.6	0.2	14.3	0.2	17.1	119.2	24.5	142.1	49.7	78.9	44.1	0.3	7.2
06/22/15	6:37:08	40.0	339.7	96.9	92.8	43.9	231.0	0.4	0.2	-0.1	18.5	0.1	14.7	0.2	15.9	117.0	24.3	144.7	49.5	77.6	43.9	0.2	7.0
06/22/15	7:37:07	39.9	337.9	98.5	96.1	43.8	231.0	-0.1	0.2	-0.2	18.5	0.0	14.6	0.3	14.5	120.4	24.2	144.4	49.4	78.1	43.8	0.2	6.9
06/22/15	8:37:07	40.1	336.0	102.0	99.4	43.8	231.0	0.3	0.2	-0.1	17.8	0.4	14.0	0.0	12.2	0.3	10.3	-0.1	2.0	-0.2	14.9	112.2	54.5
06/22/15	9:37:06	40.0	342.5	103.7	105.1	43.8	231.0	0.3	0.2	-0.3	17.0	0.2	11.7	0.2	10.4	0.3	0.0	0.2	1.6	0.0	5.8	112.3	54.3
06/22/15	10:37:06	40.0	340.4	105.5	108.8	43.8	232.0	0.0	0.1	-0.2	16.7	0.1	10.5	0.1	9.4	0.3	0.0	-0.3	0.1	0.1	0.7	114.9	54.2
06/22/15	11:37:05	40.0	336.0	110.1	111.3	43.8	230.0	0.0	0.0	-0.3	16.6	0.0	8.9	0.0	10.0	0.2	0.0	0.0	0.1	-0.4	-0.2	114.4	54.1
06/22/15	12:37:05	40.0	337.1	109.3	110.6	43.8	230.0	0.1	0.0	-0.1	16.4	0.2	7.5	0.0	10.8	1.2	0.0	0.0	0.1	-0.2	-0.2	115.3	54.1
06/22/15	13:37:04	40.0	336.0	107.6	108.7	43.8	230.0	0.3	0.1	-0.2	16.2	0.0	6.5	0.1	11.3	0.3	0.0	0.1	0.0	-0.3	-0.3	114.7	54.2
06/22/15	14:37:04	40.0	330.3	106.5	107.5	43.8	230.0	0.0	0.1	0.3	12.1	0.3	5.5	0.2	12.3	0.4	0.0	0.0	0.1	-0.2	-0.2	114.1	54.2
06/22/15	15:37:03	40.0	343.8	105.7	106.6	43.8	230.0	0.1	0.1	-0.1	8.7	0.1	4.7	0.1	13.0	0.6	0.0	0.1	0.1	-0.2	-0.2	117.3	54.2
06/22/15	16:37:03	41.7	246.6	107.0	103.5	43.8	230.0	47.5	33.6	39.4	28.0	56.5	30.5	107.1	24.4	0.4	0.0	0.2	0.1	0.3	-0.2	0.2	12.6
06/22/15	17:37:02	41.8	244.8	105.7	101.3	43.8	231.0	48.6	33.4	41.2	27.8	58.8	30.4	100.6	24.5	0.3	0.0	0.2	0.1	-0.4	-0.2	0.2	7.2
06/22/15	18:37:01	41.7	247.8	101.8	97.2	43.9	232.0	51.2	33.4	40.5	27.9	58.4	30.3	100.5	24.5	0.5	0.0	0.1	0.1	-0.1	-0.1	0.2	6.8
06/22/15	19:37:01	41.7	252.1	99.4	94.3	43.9	232.0	53.3	33.4	40.9	27.9	58.3	30.4	98.7	24.5	0.2	0.1	0.0	0.1	-0.3	-0.1	0.2	6.7
06/22/15	20:37:01	41.7	249.1	97.6	92.2	43.9	232.0	53.2	33.4	41.0	27.9	59.3	30.4	98.7	24.6	0.3	0.1	0.1	0.1	0.0	-0.1	0.0	6.7
06/22/15	21:37:00	41.7	251.6	96.5	91.4	43.9	232.0	54.5	33.4	41.2	27.8	59.2	30.3	99.6	24.6	0.4	0.1	-0.2	0.1	-0.1	-0.1	0.1	6.7
06/22/15	22:37:00	41.6	254.4	95.9	91.1	43.9	231.0	53.7	33.4	42.6	27.7	60.1	30.3	101.1	24.5	0.2	0.1	0.1	0.0	0.8	-0.1	0.5	6.7
06/22/15	23:37:00	41.6	258.0	94.8	90.6	43.9	233.0	53.3	33.3	41.8	27.7	59.1	30.3	102.6	24.5	0.5	0.1	-0.1	0.1	0.0	-0.1	0.2	6.6
06/23/15	0:37:00	40.3	328.3	91.1	90.7	43.9	233.0	0.1	7.8	0.0	19.7	0.2	15.3	0.3	16.9	115.8	24.6	133.4	50.4	78.4	44.2	0.3	6.7
06/23/15	1:36:59	40.2	328.2	91.4	91.1	43.9	232.0	0.4	0.7	-0.3	19.1	0.3	14.6	0.4	16.5	116.1	24.5	141.4	50.0	76.4	44.2	0.3	6.9
06/23/15	2:36:59	40.1	338.5	90.5	90.7	43.9	231.0	0.0	0.2	0.0	18.8	0.2	14.3	0.2	16.5	117.2	24.5	143.1	49.9	76.8	44.2	0.1	7.1
06/23/15	3:36:58	40.3	331.8	89.6	89.5	43.9	232.0	0.0	0.2	0.1	18.7	0.1	14.1	0.4	16.6	120.4	24.5	140.3	49.9	77.5	44.1	0.3	7.1
06/23/15	4:36:58	40.1	331.8	89.9	88.8	43.9	232.0	0.7	0.2	-0.1	18.6	0.1	13.9	0.2	16.6	118.6	24.4	142.0	49.8	75.7	44.1	0.1	7.2
06/23/15	5:36:57	40.1	337.4	90.8	89.4	43.9	232.0	0.0	0.2	0.0	18.6	-0.1	14.0	0.3	16.5	118.4	24.4	141.2	49.7	77.4	44.0	0.2	7.1

Converter Compressor Building (CCB)
System Data - Systems 2 and 3

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	SVE Speed (Hz)	SVE Flow (scfm)	CCB-D1 Flow (scfm)	CCB-D1 Pressure (psig)	CCB-D2 Flow (scfm)	CCB-D2 Pressure (psig)	CCB-D3 Flow (scfm)	CCB-D3 Pressure (psig)	CCB-D4 Flow (scfm)	CCB-D4 Pressure (psig)	CCB-D5 Flow (scfm)	CCB-D5 Pressure (psig)	CCB-D6 Flow (scfm)	CCB-D6 Pressure (psig)	CCB-D7 Flow (scfm)	CCB-D7 Pressure (psig)	CCB-D8 Flow (scfm)	CCB-D8 Pressure (psig)
06/23/15	6:36:57	40.1	345.3	94.4	91.6	43.9	232.0	0.3	0.2	0.0	18.6	0.0	14.2	0.4	16.1	116.8	24.4	144.6	49.6	78.5	44.0	0.2	7.0
06/23/15	7:36:56	39.9	343.0	100.1	96.0	43.9	231.0	0.3	0.2	0.1	18.5	0.1	14.3	0.1	15.1	118.1	24.2	143.1	49.4	77.5	43.8	0.1	6.8
06/23/15	8:36:56	40.0	336.2	99.0	97.8	43.8	231.0	0.4	0.2	-0.3	17.8	0.8	13.1	0.0	11.9	0.4	0.2	0.1	0.1	-0.1	15.0	114.4	54.6
06/23/15	9:36:55	40.0	337.4	101.0	100.2	43.8	231.0	0.4	0.2	-0.4	17.1	0.1	11.0	0.1	11.3	0.3	0.1	0.3	0.2	-0.1	5.9	116.1	54.4
06/23/15	10:36:55	40.2	339.1	104.3	103.9	43.8	230.0	0.9	0.1	-0.1	16.8	0.1	10.1	0.3	10.1	0.3	0.2	0.1	0.2	0.0	0.9	115.7	54.3
06/23/15	11:36:54	39.9	341.8	101.0	103.8	43.8	230.0	0.4	0.1	-0.3	16.6	0.7	8.2	-0.1	11.4	0.4	0.0	0.0	0.1	0.1	-0.2	115.8	54.3
06/23/15	12:36:54	40.1	341.7	102.9	102.1	43.8	231.0	0.1	0.1	-0.1	16.5	0.2	7.3	0.1	12.2	0.7	0.0	-0.1	0.1	-0.1	-0.2	116.1	54.2
06/23/15	13:36:53	40.0	338.7	105.5	105.2	43.8	231.0	0.7	0.1	-0.1	16.3	0.0	6.2	0.2	11.6	0.3	0.0	0.0	0.2	0.5	-0.2	115.6	54.2
06/23/15	14:36:53	39.9	339.8	105.3	104.9	43.8	230.0	0.3	0.1	-0.2	12.4	0.2	5.3	-0.1	12.4	0.3	0.0	0.1	0.2	0.0	-0.2	114.8	54.1
06/23/15	15:36:52	39.9	333.8	104.1	104.5	43.8	231.0	0.1	0.1	0.0	9.3	-0.3	4.3	0.2	12.8	0.2	0.0	-0.2	0.1	0.0	-0.2	116.4	54.1
06/23/15	16:36:52	41.7	250.6	103.0	99.2	43.9	230.0	47.7	33.7	39.1	28.0	58.8	30.5	109.2	24.5	0.2	0.0	-0.2	0.1	0.0	-0.2	0.3	13.3
06/23/15	17:36:51	41.7	245.0	101.4	96.1	43.9	231.0	49.5	33.5	40.8	27.9	59.2	30.4	102.0	24.6	0.3	0.0	0.0	0.1	0.0	-0.1	0.3	7.9
06/23/15	18:36:51	41.7	250.7	99.9	93.8	43.9	231.0	52.2	33.4	40.3	27.9	57.8	30.4	102.2	24.5	0.2	0.0	0.2	0.0	0.2	-0.1	0.3	7.2
06/23/15	19:36:50	41.8	251.4	96.6	91.3	43.9	232.0	51.4	33.5	41.7	27.9	59.3	30.4	100.5	24.7	0.2	0.0	0.1	0.0	0.4	-0.1	0.5	7.0
06/23/15	20:36:50	41.7	249.8	98.5	92.2	43.9	231.0	52.7	33.4	40.9	27.8	59.1	30.3	99.5	24.6	0.3	0.0	0.2	0.1	0.0	-0.1	0.2	7.0
06/23/15	21:36:49	41.7	254.4	92.6	89.3	43.9	232.0	53.4	33.4	41.1	27.9	60.0	30.4	102.7	24.7	0.3	0.1	-0.1	0.1	0.0	-0.1	0.1	7.0
06/23/15	22:36:49	41.6	259.0	81.8	84.7	43.9	233.0	53.3	33.6	43.2	28.0	61.5	30.5	104.0	24.7	0.3	0.1	0.3	0.1	0.2	-0.1	0.4	7.0
06/23/15	23:36:48	41.7	261.9	79.7	82.8	43.9	232.0	52.9	33.6	44.1	27.9	60.9	30.5	105.1	24.6	0.4	0.1	0.1	0.1	0.1	-0.1	0.2	7.0
06/24/15	0:36:48	40.3	332.0	82.7	83.3	43.9	232.0	0.1	7.3	0.1	19.7	0.2	16.0	0.3	17.2	116.1	24.7	134.7	50.6	81.7	44.2	0.1	6.9
06/24/15	1:36:47	40.1	342.9	86.7	85.3	43.9	231.0	0.1	0.6	0.1	19.1	0.2	15.3	0.4	16.8	118.2	24.6	140.5	50.1	82.3	44.0	0.3	7.2
06/24/15	2:36:47	40.0	349.5	84.1	84.0	44.0	232.0	0.0	0.2	0.4	18.9	0.0	15.0	0.3	16.7	118.7	24.6	140.9	50.0	82.5	44.0	0.3	7.3
06/24/15	3:36:46	40.0	341.3	85.4	84.7	43.9	232.0	0.1	0.2	-0.3	18.7	0.3	14.8	0.2	16.8	120.9	24.6	142.7	49.8	82.4	43.9	0.1	7.4
06/24/15	4:36:46	40.0	348.4	85.1	84.1	44.0	233.0	0.6	0.2	0.1	18.7	0.2	14.7	0.3	16.8	120.6	24.5	143.3	49.8	82.4	43.9	0.2	7.4
06/24/15	5:36:45	40.0	349.3	88.4	86.3	43.9	232.0	0.0	0.2	0.1	18.6	0.2	15.0	0.3	16.4	120.1	24.4	143.9	49.7	81.9	43.8	0.1	7.3
06/24/15	6:36:45	40.0	343.9	97.8	93.5	43.9	231.0	0.3	0.2	-0.1	18.5	0.3	15.2	0.2	14.9	117.8	24.3	143.8	49.5	76.5	44.0	0.1	6.9
06/24/15	7:36:44	40.0	340.4	101.3	97.1	43.9	232.0	0.4	0.2	-0.3	18.5	0.1	15.0	0.2	13.1	116.4	24.2	141.8	49.3	76.3	43.8	0.1	6.8
06/24/15	8:36:44	39.9	333.5	101.6	100.4	43.8	232.0	0.1	0.1	-0.1	17.8	0.0	14.5	0.3	10.3	0.4	0.2	0.2	1.9	0.0	15.0	112.4	54.4
06/24/15	9:36:43	40.0	341.0	102.2	103.2	43.8	231.0	0.0	0.1	-0.4	17.1	0.0	12.4	-0.1	9.4	0.3	0.0	-0.2	1.5	-0.3	5.9	112.7	54.3
06/24/15	10:36:43	40.0	337.4	107.7	107.2	43.8	230.0	0.0	0.1	0.1	16.8	0.2	10.7	0.3	9.6	0.2	0.0	-0.2	0.1	0.0	1.1	114.1	54.2
06/24/15	11:36:42	39.9	337.1	105.5	106.7	43.8	231.0	0.0	0.1	-0.1	16.6	0.2	9.0	0.2	10.3	0.3	0.0	-0.1	0.1	0.0	-0.2	114.4	54.2
06/24/15	12:36:42	40.0	340.7	106.8	106.8	43.8	231.0	0.2	0.0	-0.3	16.4	0.0	7.9	0.1	10.1	0.9	0.0	-0.2	0.1	-0.1	-0.2	112.8	54.2
06/24/15	13:36:41	40.0	335.0	107.4	107.8	43.8	230.0	0.1	0.0	-0.2	16.2	0.1	6.8	0.2	10.1	0.1	0.0	0.1	0.1	0.2	-0.3	114.9	54.1
06/24/15	14:36:41	40.0	336.9	106.6	107.0	43.8	231.0	0.1	0.1	-0.4	12.6	0.0	5.7	0.0	11.3	0.5	0.0	0.0	0.0	-0.2	-0.3	114.5	54.1
06/24/15	15:36:40	40.0	343.9	106.0	105.6	43.8	231.0	0.0	0.0	-0.1	9.4	0.0	4.9	0.3	12.0	0.4	0.0	0.2	0.1	-0.3	-0.3	114.4	54.1
06/24/15	16:36:39	41.7	250.1	106.1	102.3	43.9	231.0	48.0	33.6	38.8	28.0	59.7	30.4	108.5	24.4	0.2	0.0	0.2	0.1	0.1	-0.2	0.1	13.5
06/24/15	17:36:39	41.7	249.5	102.4	97.6	43.9	230.0	49.4	33.5	40.4	27.9	58.6	30.4	102.7	24.5	0.2	0.0	0.0	0.1	-0.2	-0.1	0.1	8.2
06/24/15	18:36:38	41.7	250.7	99.1	94.3	43.9	231.0	50.8	33.4	39.9	27.9	58.7	30.4	100.7	24.5	0.3	0.0	0.0	0.1	-0.1	-0.1	0.3	7.4
06/24/15	19:36:38	41.7	255.2	95.8	91.7	43.9	231.0	51.1	33.5	41.0	27.9	58.8	30.4	98.2	24.6	0.1	0.0	-0.1	0.1	-0.1	-0.1	1.1	7.2
06/24/15	20:36:38	41.7	250.0	94.1	90.4	43.9	231.0	51.8	33.5	41.3	27.9	59.2	30.4	100.7	24.6	0.2	0.1	0.1	0.0	0.2	-0.1	0.1	7.1
06/24/15	21:36:37	41.6	254.2	89.6	88.7	43.9	232.0	52.3	33.5	42.8	27.9	60.6	30.4	102.1	24.6	0.1	0.1	0.3	0.0	-0.1	-0.1	0.1	7.1
06/24/15	22:36:37	41.7	262.0	84.8	86.9	43.9	233.0	52.5	33.5	44.1	27.9	60.4	30.5	103.0	24.7	0.3	0.1	0.3	0.0	-0.1	-0.1	0.1	7.1
06/24/15	23:36:36	41.6	263.7	83.9	85.9	43.9	232.0	53.9	33.5	43.0	27.9	60.6	30.4	105.5	24.6	0.4	0.1	0.1	0.1	-0.3	-0.1	0.1	7.1
06/25/15	0:36:36	40.4	321.1	87.2	86.8	43.9	232.0	0.1	7.6	-0.1	19.7	0.2	15.7	0.4	17.3	117.6	24.7	132.2	50.6	77.6	44.3	0.1	7.1
06/25/15	1:36:35	40.2	334.3	88.2	87.7	43.9	232.0	0.4	0.6	0.2	19.1	0.4	14.9	0.4	16.9	119.1	24.5	138.3	50.1	76.8	44.2	0.3	7.3
06/25/15	2:36:35	40.2	332.0	90.3	88.3	43.9	232.0	0.1	0.2	0.8	18.8	0.2	14.7	0.4	16.7	119.4	24.5	139.3	49.9	76.5	44.2	0.0	7.4
06/25/15	3:36:34	40.1	335.8	88.3	88.0	43.9	233.0	0.1	0.2	-0.1	18.7	0.3	14.5	0.3	16.7	118.9	24.5	142.4	49.9	77.2	44.2	0.3	7.4
06/25/15	4:36:34	40.0	334.5	89.6	88.3	43.9	232.0	0.1	0.2	-0.3	18.6	0.0	14.4	0.2	16.7	119.2	24.4	142.5	49.7	76.5	44.1	0.2	7.4
06/25/15	5:36:33	40.1	336.8	89.9	88.5	43.9	233.0	0.2	0.2	0.0	18.6	0.5	14.4	0.2	16.5	120.0	24.3	143.4	49.7	78.1	44.0	0.3	7.4
06/25/15	6:36:26	40.0	336.5	96.3	92.3	43.9	232.0	0.1	0.2	0.1	18.5	-0.1	14.5	0.0	16.2	116.7	24.3	141.6	49.5	77.7	43.9	0.2	7.3
06/25/15	7:36:24	39.9	333.1	98.6	95.4	43.9	231.0	0.2	0.2	-0.1	18.5	0.2	14.5	0.3	15.3	116.7	24.2	143.1	49.4	75.7	43.8	0.2	7.1
06/25/15	8:36:24	40.1	338.0	99.9	97.6	43.8	231.0	0.1	0.2	-0.1	17.8	0.8	13.9	0.2	12.7	0.4	0.3	0.2	1.7	-0.1	15.1	115.8	54.6
06/25/15	9:36:23	39.8	339.6	102.3	100.6	43.8	229.0	0.1	0.2	0.1	17.0	0.0	12.3	0.1	10.3	0.2	0.1	-0.1	0.1	0.0	5.9	115.0	54.3
06/25/15	10:36:22	39.8	336.7	101.9	103.3	43.8	231.0	0.4	0.2	0.0	16.8	0.0	10.5	0.0	10.2	0.3	0.4	0.2	0.1	0.3	0.8	113.5	54.3
06/25/15	11:36:21	39.9	340.1	99.2	101.6	43.8	230.0	0.0	0.1	0.0	16.7	0.7	8.7	0.2	12.2	0.4	0.0	0.1	0.1	-0.1	-0.2	113.4	54.3
06/25/15	12:36:21	40.1	342.9	95.2	94.5	43.9	232.0	0.0	0.1	-0.3	16.6	0.0	7.3	0.2	13.8	0.4	0.0	0.1	0.1	0.1	-0.1	117.9	54.4
06/25/15	13:36:19	40.0	341.9	93.1	90.9	43.9	232.0	0.0	0.2	-0.1	16.4	0.1	6.7	0.1	13.6	0.2	0.1	0.0	0.1	0.0	-0.1	117.0	54.4
06/25/15	14:36:19	40.1	343.3	99.0	95.5	43.8	231.0	1.0	0.1	-0.3	12.4	0.3	5.9	0.0	12.5	0.1	0.1	0.0	0.1	-0.2	-0.1	114.8	54.3
06/25/15	15:36:18	39.9	343.8	96.8	97.4	43.8	231.0	0.1	0.1	-0.1	8.9	0.0	4.9	0.1	12.0	0.3	0.0	0.2	0.1	0.1	-0.2	114.7	54.3
06/25/15	16:36:17	41.7	255.0	85.7	89.6	43.9	232.0	47.2	33.9	40.5	28.3	58.6	30.8	112.5	24.7	0.4	0.1	0.2	0.2	-0.1	-0.1	0.1	13.4
06/25/15	17:36:16	41.8	262.0	80.8	84.2	43.9	232.0	49.4	33.9	41.1	28.2	60.3	30.7	107.2	24.9	0.5	0.1	0.0	0.1	0.2	0.0	0.2	8.3
06/25/15	18:36:15	41.7	260.5	79.3	82.0	44.0	231.0	50.3	33.8	41.8	28.2	60.8	30.7	107.8	24.8	0.4	0.1	0.1	0.1	-0.1	0.0	0.3	7.4
06/25/15	19:36:14	41.7	260.0	80.3	82.5	43.9	233.0	51.1	33.8	41.6	28.1	60.0	30.7	105.6	24.8	0.5	0.1	0.0	0.1	0.0	0.0	0.3	7.3
06/25/15	20:36:14	41.7	259.8	80.4	82.0	43.9	233.0	51.0	33.7	41.0	28.1	60.2	30.6	104.2	24.8	0.4	0.1	-0.1	0.1	0.2	0.0	0.1	7.3
06/25/15	21:36:13	41.7	261.0	80.2	81.8	43.9	232.0	53.5	33.7	42.6	28.0	60.9	30.6	104.5	24.8	0.4	0.1	0.3	0.1	0.0	0.0	0.1	7.3
06/25/15	22:36:13	41.7	257.9	79.5	81.7	44.0	233.0	52.7	33.6	42.3	28.0	61.9	30.6	104.9	24.7	0.3	0.1	0.1	0.1	-0.2	0.0	0.2	7.3
06/25/15	23:36:12	41.6	263.6	78.5	80.6	43.9	232.0	54.5	33.7	42.6	28.0	62.0	30.5	107.7	24.7	0.2	0.1	-0.1	0.0	0.8	0.0	0.1	7.4
06/26/15	0:36:12	40.5	330.4	82.2	81.8	44.0	233.0	0.3	7.4	0.2	19.7	0.2	15.7	0.3	18.0	115.9	24.7	131.8	50.7	75.9	44.5	0.2	7.4
06/26/15	1:36:11	40.2	337.7	83.6	85.0	44.0	234.0	0.1	0.6	-0.1	19.0	0.1	14.8	0.1	17.5	119.2	24.6	138.3	50.2	78.5	44.3	0.1	7.6
06/26/15	2:36:11	40.1	341.1	84.8	89.3	44.0	234.0	0.1	0.2	0.5	18.8	0.1	14.6	0.0	17.4	120.3	24.5	142.6	50.0	77.7	44.2	0.3	7.6
06/26/15	3:36:10	40.1	344.2	85.1	89.9	44.0	233.0	0.2	0.2	-0.2	18.6	0.2	14.3	-0.1	17.4	120.5	24.5	141.0	49.9	77.6	44.2	0.2	7.7
06/26/15	4:36:10	40.0	338.9	84.9	89.7	44.0	232.0	0.1	0.2	0.1	18.6	0.1	14.2	0.2	17.3	120.6	24.5	140.5	49.8	78.3	44.1	0.1	7.8
06/26/15	5:36:09	40.0	346.7	83.8	89.8	44.0	233.0	0.0	0.2	0.1	18.5	1.0	14.1	0.3	17.2	121.5	24.4	143.8	49.8	77.4	44.1	0.1	7.7
06/26/15	6:36:09	40.0	339.6	89.2	93.6	43.9	231.0	0.0	0.2	0.0	18.4	-0.1	14.8	0.3	15.8	120.3	24.4	144.5	49.6	77.9	44.0	0.1	7.3
06/26/15	7:36:08	40.0	346.5	95.9	99.8	43.9	231.0	0.1	0.2	0.0	18.5	0.2	14.6	0.4	14.7	119.1	24.3	144.1	49.4	77.1	43.9	0.0	7.1

Converter Compressor Building (CCB)
System Data - Systems 2 and 3

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	SVE Speed (Hz)	SVE Flow (scfm)	CCB-D1 Flow (scfm)	CCB-D1 Pressure (psig)	CCB-D2 Flow (scfm)	CCB-D2 Pressure (psig)	CCB-D3 Flow (scfm)	CCB-D3 Pressure (psig)	CCB-D4 Flow (scfm)	CCB-D4 Pressure (psig)	CCB-D5 Flow (scfm)	CCB-D5 Pressure (psig)	CCB-D6 Flow (scfm)	CCB-D6 Pressure (psig)	CCB-D7 Flow (scfm)	CCB-D7 Pressure (psig)	CCB-D8 Flow (scfm)	CCB-D8 Pressure (psig)
06/26/15	8:36:08	40.1	335.8	99.2	105.1	43.8	231.0	0.1	0.1	0.1	17.7	0.1	14.3	0.2	11.9	0.2	0.2	-0.2	0.2	-0.3	15.1	116.1	54.5
06/26/15	9:36:07	39.9	337.6	102.6	110.8	43.8	231.0	0.0	0.1	-0.3	17.1	0.1	13.3	0.2	10.9	0.9	0.1	0.1	0.2	-0.1	5.8	116.1	54.3
06/26/15	10:36:07	39.9	333.6	107.1	113.3	43.8	231.0	0.0	0.1	-0.1	16.8	0.0	11.2	0.1	11.2	0.1	0.1	-0.2	0.1	-0.1	1.0	113.3	54.1
06/26/15	11:36:06	39.9	335.2	107.1	114.5	43.8	231.0	0.0	0.1	-0.3	16.6	0.0	9.5	0.2	11.6	0.2	0.0	0.0	0.1	0.0	-0.3	115.0	54.1
06/26/15	12:36:06	39.9	339.8	103.0	110.7	43.8	232.0	0.0	0.1	-0.3	16.4	0.0	7.9	0.3	13.0	0.3	0.0	-0.1	0.1	-0.2	-0.3	113.0	54.1
06/26/15	13:36:05	39.9	339.9	104.1	111.2	43.8	232.0	0.1	0.1	-0.1	16.2	-0.1	7.0	0.1	12.9	0.2	0.0	-0.2	0.1	-0.1	-0.2	114.3	54.1
06/26/15	14:36:04	39.9	334.8	103.4	110.2	43.9	231.0	0.0	0.1	-0.1	12.5	0.1	5.9	-0.1	13.4	0.4	0.0	0.1	0.1	-0.2	-0.2	115.4	54.1
06/26/15	15:36:04	40.0	349.2	89.2	98.5	44.0	232.0	0.0	0.1	-0.2	9.5	0.2	4.8	0.2	14.5	0.4	0.0	0.0	0.2	-0.1	-0.2	114.1	54.4
06/26/15	16:36:03	43.7	110.0	90.3	92.2	44.0	233.0	0.1	0.2	-0.1	5.6	0.0	5.6	125.1	24.4	0.3	0.1	0.1	0.1	-0.1	-0.1	0.4	14.0
06/26/15	17:36:03	43.7	111.6	87.5	89.1	43.9	232.0	0.1	0.2	-0.2	3.4	0.0	5.5	123.3	24.4	0.3	0.1	0.3	0.1	0.3	0.0	0.1	8.9
06/26/15	18:36:02	43.8	112.7	88.4	90.1	43.9	231.0	0.0	0.2	0.1	2.0	0.5	4.5	120.0	24.4	0.4	0.1	0.2	0.1	-0.1	0.0	0.1	8.0
06/26/15	19:36:02	43.6	116.2	88.8	90.6	43.9	232.0	0.1	0.2	0.1	1.2	0.1	3.3	121.7	24.4	0.4	0.1	0.1	0.1	0.1	0.0	0.2	7.8
06/26/15	20:36:01	43.7	115.3	87.9	90.3	43.9	232.0	0.4	0.2	0.1	0.7	0.1	2.4	124.0	24.4	0.4	0.1	0.2	0.1	0.5	0.0	0.2	7.8
06/26/15	21:36:01	43.6	110.9	87.7	90.0	44.0	232.0	0.1	0.2	0.1	0.5	0.7	1.9	121.3	24.3	0.2	0.1	-0.1	0.0	0.1	-0.1	0.1	7.7
06/26/15	22:36:00	43.7	112.6	86.4	88.3	43.9	232.0	-0.1	0.2	-0.3	0.4	0.3	1.6	125.9	24.3	0.4	0.1	0.1	0.0	-0.2	0.0	0.1	7.7
06/26/15	23:36:00	43.6	112.8	87.0	89.4	44.0	233.0	0.1	0.2	-0.1	0.3	0.3	1.4	127.2	24.3	0.3	0.1	0.5	0.0	0.8	0.0	0.1	7.6
06/27/15	0:35:59	40.3	330.2	85.9	90.2	43.9	233.0	0.1	0.2	0.1	0.2	0.4	0.9	0.4	17.3	126.4	24.6	127.1	50.8	76.4	44.3	0.1	7.6
06/27/15	1:35:59	40.1	343.2	88.0	91.6	44.0	231.0	0.1	0.2	0.1	0.2	0.0	0.9	0.2	17.5	120.9	24.6	138.2	50.2	76.8	44.2	0.1	7.9
06/27/15	2:35:58	40.1	345.9	86.9	91.3	44.0	233.0	0.1	0.2	0.0	0.2	0.1	0.9	0.4	17.6	121.5	24.6	140.2	50.0	77.2	44.2	0.2	7.9
06/27/15	3:35:58	40.1	343.4	87.3	91.2	43.9	231.0	-0.1	0.2	-0.2	0.1	0.2	0.9	0.2	17.7	119.7	24.7	140.9	49.9	77.9	44.2	0.2	8.0
06/27/15	4:35:57	40.0	343.3	86.1	91.0	43.9	232.0	0.0	0.1	-0.3	0.1	0.0	0.9	-0.1	17.7	119.4	24.7	143.8	49.9	77.4	44.2	0.3	8.0
06/27/15	5:35:57	40.0	340.2	88.2	92.0	43.9	232.0	0.1	0.2	0.0	0.1	0.3	0.9	0.2	17.4	117.3	24.6	142.3	49.8	76.3	44.1	0.1	7.9
06/27/15	6:35:56	40.0	334.6	93.4	96.6	43.9	231.0	0.1	0.1	0.0	0.1	0.2	1.0	0.0	16.4	119.1	24.5	142.7	49.7	77.0	44.0	0.0	7.7
06/27/15	7:35:56	40.0	333.5	95.7	100.2	43.8	231.0	0.1	0.1	-0.1	0.1	0.2	1.1	0.3	14.2	117.5	24.4	142.9	49.5	77.7	43.9	0.2	7.4
06/27/15	8:35:55	40.1	335.8	100.6	106.7	43.8	231.0	0.2	0.0	-0.4	0.0	0.0	0.7	-0.1	12.5	0.2	0.3	0.2	0.1	-0.2	15.6	113.7	54.5
06/27/15	9:35:55	39.9	336.8	105.3	112.0	43.8	230.0	0.0	0.0	-0.2	0.0	0.0	0.5	0.6	11.4	0.2	0.1	0.0	0.1	-0.2	6.0	113.3	54.2
06/27/15	10:35:54	39.9	340.1	107.1	113.9	43.8	231.0	0.1	0.0	-0.1	0.0	-0.1	0.6	0.2	11.2	0.4	0.1	0.1	0.1	-0.2	1.1	115.9	54.1
06/27/15	11:35:54	10.5	0.4	107.5	110.0	43.8	230.0	0.2	0.0	0.0	0.0	-0.1	0.6	0.4	10.6	0.2	0.0	0.0	0.0	0.4	-0.2	0.0	12.1
06/27/15	12:35:53	7.3	0.1	103.8	106.1	43.8	230.0	-0.1	0.0	-0.1	0.1	0.1	0.5	0.2	11.0	0.3	0.0	0.2	0.1	0.0	-0.2	0.1	7.8
06/27/15	13:35:53	5.1	-0.3	100.2	103.1	43.8	230.0	0.0	0.1	0.0	0.1	-0.1	0.3	0.0	10.1	0.2	0.0	-0.1	0.1	-0.1	-0.2	0.2	7.0
06/27/15	14:35:52	0.2	0.6	96.9	101.4	43.8	230.0	0.1	0.1	-0.2	0.1	0.2	0.4	0.1	0.2	0.2	0.0	-0.1	0.1	-0.1	-0.1	0.2	0.3
06/27/15	15:35:51	0.2	0.5	93.0	99.1	43.8	231.0	0.1	0.1	-0.4	0.1	0.2	0.3	0.8	0.3	0.1	0.1	-0.2	0.0	0.0	-0.1	0.2	0.4
06/27/15	16:35:51	0.2	0.0	88.9	96.0	43.8	231.0	0.2	0.2	-0.1	0.1	0.4	0.3	0.2	0.3	0.4	0.1	0.2	0.0	0.2	-0.1	0.1	0.5
06/27/15	17:35:50	0.2	0.3	85.8	92.9	43.9	231.0	0.0	0.2	0.0	0.1	0.3	0.3	0.1	0.4	0.4	0.1	0.2	0.1	0.5	-0.1	0.3	0.5
06/27/15	18:35:50	0.2	0.2	82.1	88.3	43.9	232.0	0.1	0.2	0.0	0.2	0.0	0.3	0.7	0.4	0.2	0.1	-0.1	0.1	0.1	0.0	0.1	0.6
06/27/15	19:35:50	0.2	0.3	78.8	85.1	43.9	231.0	0.2	0.2	0.5	0.2	0.2	0.3	0.2	0.5	0.4	0.1	0.1	0.1	-0.1	0.0	0.2	0.6
06/27/15	20:35:50	0.3	0.8	77.0	83.5	43.9	233.0	-0.1	0.2	0.1	0.2	0.0	0.3	0.3	0.5	0.3	0.2	0.0	0.1	0.2	0.0	0.1	0.6
06/27/15	21:35:50	0.2	0.6	75.5	82.2	43.9	232.0	0.1	0.2	0.0	0.2	0.2	0.3	0.4	0.6	0.2	0.2	0.0	0.1	0.1	0.1	0.1	0.7
06/27/15	22:35:49	0.2	0.5	74.4	81.4	43.9	232.0	0.2	0.2	0.6	0.2	0.4	0.3	0.2	0.6	0.8	0.2	0.1	0.1	0.1	0.1	0.1	0.7
06/27/15	23:35:49	0.3	0.9	73.4	80.6	43.9	233.0	0.2	0.3	0.1	0.2	0.4	0.3	0.4	0.6	0.3	0.2	0.2	0.1	0.0	0.1	0.3	0.7
06/28/15	0:35:48	0.3	0.2	72.6	79.7	43.9	231.0	0.1	0.2	0.1	0.2	-0.1	0.3	0.2	0.7	0.4	0.2	0.1	0.1	-0.1	0.1	0.2	0.7
06/28/15	1:35:48	0.2	0.7	71.9	79.1	43.9	232.0	0.3	0.3	0.0	0.2	0.3	0.3	0.1	0.7	0.5	0.2	-0.1	0.2	0.1	0.1	0.2	0.7
06/28/15	2:35:47	0.2	1.4	71.4	78.8	43.9	231.0	0.2	0.3	0.2	0.2	0.3	0.3	0.4	0.7	0.3	0.2	0.1	0.2	-0.3	0.1	0.0	0.7
06/28/15	3:35:47	0.2	1.2	70.9	77.9	44.0	232.0	0.1	0.3	0.2	0.1	0.1	0.3	0.4	0.7	0.4	0.2	0.0	0.1	0.5	0.1	1.1	0.7
06/28/15	4:35:46	0.2	1.0	70.4	77.2	43.9	231.0	0.2	0.2	-0.1	0.1	0.2	0.3	0.2	0.7	0.8	0.2	0.2	0.0	0.1	0.0	0.2	0.7
06/28/15	5:35:46	0.2	2.2	70.2	77.2	43.9	233.0	0.0	0.2	0.1	0.1	0.3	0.3	0.4	0.7	0.5	0.2	0.3	0.0	0.0	0.1	0.2	0.8
06/28/15	6:35:45	0.2	0.7	71.7	79.9	43.9	231.0	0.2	0.2	0.2	0.1	0.5	0.4	0.2	0.7	0.4	0.2	0.1	0.0	-0.1	0.1	0.2	0.7
06/28/15	7:35:45	0.2	1.2	74.5	83.1	43.9	230.0	0.5	0.2	-0.3	0.1	0.1	0.4	1.0	0.7	0.6	0.1	0.2	0.0	-0.1	0.0	0.2	0.7
06/28/15	8:35:44	0.2	1.1	77.4	85.9	43.8	231.0	0.0	0.2	0.0	0.1	0.1	0.4	0.2	0.7	0.4	0.1	0.0	0.0	0.0	0.0	0.2	0.8
06/28/15	9:35:44	0.2	0.6	79.6	88.5	43.8	231.0	0.1	0.2	0.0	0.1	0.2	0.3	0.2	0.8	0.2	0.1	0.2	0.0	0.3	0.0	0.8	0.7
06/28/15	10:35:43	0.1	0.5	81.5	91.1	43.8	231.0	0.1	0.2	0.0	0.1	0.2	0.4	0.1	0.7	1.0	0.1	0.0	0.0	0.0	0.0	0.0	0.8
06/28/15	11:35:43	0.1	0.4	83.1	92.3	43.8	231.0	0.1	0.1	-0.3	0.1	0.7	0.2	0.1	0.7	0.4	0.1	0.1	0.0	0.0	0.0	0.2	0.8
06/28/15	12:35:42	0.2	-0.2	82.3	90.8	43.8	231.0	0.4	0.2	-0.1	0.1	0.0	0.3	0.3	0.7	0.3	0.1	0.3	0.0	0.4	0.0	0.3	0.8
06/28/15	13:35:42	0.2	0.9	82.4	91.3	43.8	232.0	0.0	0.1	0.1	0.1	0.2	0.3	0.4	0.6	0.2	0.1	0.3	0.0	-0.2	0.0	0.3	0.7
06/28/15	14:35:41	0.2	0.7	81.7	88.6	43.8	231.0	0.2	0.2	-0.5	0.1	0.5	0.2	0.2	0.4	0.4	0.1	-0.1	0.0	0.0	-0.1	0.1	0.7
06/28/15	15:35:41	0.2	-0.1	82.2	91.6	43.8	231.0	0.1	0.1	0.1	0.1	0.3	0.3	0.2	0.2	0.4	0.1	0.5	0.0	-0.1	-0.1	0.4	0.7
06/28/15	16:35:40	0.1	0.5	83.1	92.7	43.8	231.0	0.2	0.1	0.0	0.1	0.1	0.3	0.2	0.2	0.4	0.1	0.1	0.0	-0.2	-0.1	0.2	0.7
06/28/15	17:35:40	7.3	0.2	80.2	90.5	43.8	231.0	0.0	14.5	0.0	14.9	0.7	14.6	0.2	15.2	0.3	0.1	0.1	0.0	0.0	-0.1	0.1	3.3
06/28/15	18:35:39	0.2	0.6	79.4	86.1	43.9	232.0	0.3	0.2	0.0	0.4	0.0	0.5	0.2	0.7	0.1	0.1	0.1	0.0	0.0	-0.1	0.2	0.7
06/28/15	19:35:39	0.2	0.1	77.0	83.2	43.9	231.0	0.9	0.2	-0.2	0.4	0.4	0.3	0.1	0.5	0.4	0.1	0.1	0.0	-0.2	0.0	0.2	0.6
06/28/15	20:35:38	0.2	0.4	75.3	81.9	43.9	232.0	0.4	0.2	0.0	0.4	0.2	0.3	0.0	0.2	0.3	0.1	0.0	0.0	-0.1	0.0	0.2	0.7
06/28/15	21:35:38	0.2	1.2	73.9	80.8	43.9	231.0	0.4	0.2	0.1	0.3	0.2	0.3	0.3	0.2	0.3	0.1	0.3	0.0	-0.1	0.0	0.2	0.7
06/28/15	22:35:37	0.2	0.3	72.7	79.8	43.9	232.0	0.8	0.2	-0.2	0.3	0.2	0.3	0.0	0.1	0.3	0.1	0.0	0.0	0.0	0.0	0.1	0.7
06/28/15	23:35:37	0.2	0.7	71.5	78.0	43.9	231.0	0.1	0.2	0.4	0.3	0.3	0.3	0.2	0.1	1.1	0.1	0.0	0.0	-0.1	0.0	0.2	0.7
06/29/15	0:35:36	0.2	1.2	70.5	77.6	43.9	231.0	0.3	0.2	0.2	0.3	0.3	0.3	0.4	0.1	0.5	0.1	1.1	0.0	0.0	0.0	0.1	0.7
06/29/15	1:35:36	0.2	1.1	70.1	77.0	44.0	232.0	0.2	0.2	-0.2	0.3	0.0	0.3	0.3	0.1	0.4	0.1	0.1	0.0	0.0	0.0	0.2	0.7
06/29/15	2:35:35	0.2	0.9	69.8	77.3	44.0	232.0	0.1	0.2	0.2	0.3	0.4	0.3	0.2	0.1	1.0	0.1	0.1	0.0	0.0	0.0	0.2	0.7
06/29/15	3:35:35	0.2	0.8	69.8	77.0	43.9	233.0	0.0	0.2	-0.2	0.3	0.2	0.2	0.3	0.1	0.2	0.1	0.2	0.0	0.0	0.0	0.2	0.7
06/29/15	4:35:34	0.2	0.5	69.5	76.4	44.0	231.0	0.3	0.2	0.1	0.3	0.1	0.3	0.5	0.1	0.5	0.1	-0.2	0.0	0.1	0.0	0.2	0.7
06/29/15	5:35:34	0.2	1.1	69.4	76.6	43.9	232.0	0.5	0.2	0.3	0.3	0.3	0.3	0.6	0.1	0.7	0.1	0.1	0.0	0.0	0.0	0.1	0.7
06/29/15	6:35:33	0.1	0.9	73.5	80.5	43.9	231.0	0.1	0.2	0.1	0.2	0.2	0.3	0.3	0.1	0.4	0.2	0.8	0.0	-0.1	0.5	0.1	0.7
06/29/15	7:35:33	40.9	288.5	87.1	93.5	43.9	231.0	0.3	0.2	0.0	0.1	0.3	0.3	0.3	11.1	87.2	25.6	119.8	50.9	74.7	44.2	0.1	5.5
06/29/15	8:35:32	40.0	338.4	94.0	100.0	43.8	231.0	0.3	0.1	0.2	0.1	0.1	0.4	0.0	1.4	0.4	0.0	0.1	-0.1	-0.2	18.4	112.1	54.7
06/29/15	9:35:32	40.0	332.2	99.8	107.1	43.8	230.0	0.0	0.0	-0.2	0.1	0.1	0.3	0.2	0.2	0.2	-0.1	0.1	0.0	-0.1	10.7	111.1	54.5

Converter Compressor Building (CCB)
System Data - Systems 2 and 3

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	SVE Speed (Hz)	SVE Flow (scfm)	CCB-D1 Flow (scfm)	CCB-D1 Pressure (psig)	CCB-D2 Flow (scfm)	CCB-D2 Pressure (psig)	CCB-D3 Flow (scfm)	CCB-D3 Pressure (psig)	CCB-D4 Flow (scfm)	CCB-D4 Pressure (psig)	CCB-D5 Flow (scfm)	CCB-D5 Pressure (psig)	CCB-D6 Flow (scfm)	CCB-D6 Pressure (psig)	CCB-D7 Flow (scfm)	CCB-D7 Pressure (psig)	CCB-D8 Flow (scfm)	CCB-D8 Pressure (psig)
06/29/15	10:35:31	41.5	259.3	105.6	110.7	43.8	231.0	0.4	0.0	-0.1	0.1	0.1	0.4	67.8	24.4	0.4	0.0	-0.1	0.0	70.3	44.1	110.3	54.5
06/29/15	11:35:31	40.3	311.9	93.0	105.4	43.9	233.0	0.7	0.0	-0.5	0.1	-0.1	-0.1	-0.1	17.5	0.4	0.0	122.6	50.6	68.4	44.3	107.7	54.6
06/29/15	12:35:30	40.5	320.4	90.5	98.6	43.9	232.0	0.2	0.1	0.0	0.1	0.5	0.3	0.3	17.6	0.2	0.0	129.5	50.3	68.6	44.5	108.6	54.8
06/29/15	13:35:30	40.3	324.1	87.5	95.9	44.0	232.0	-0.1	0.1	-0.1	0.1	0.3	0.3	0.0	17.7	0.4	0.0	128.9	50.2	69.6	44.5	108.6	54.8
06/29/15	14:35:29	40.3	327.9	87.6	93.5	44.0	232.0	0.5	0.1	-0.2	0.1	0.1	0.3	0.3	17.3	0.2	0.1	131.6	50.2	66.5	44.5	108.1	54.8
06/29/15	15:35:29	40.3	322.3	89.1	95.1	43.9	231.0	0.1	0.1	-0.3	0.1	0.2	0.3	0.0	16.9	0.5	0.1	133.8	50.1	67.3	44.4	108.2	54.7
06/29/15	16:35:28	41.5	253.6	93.9	96.0	43.9	231.0	38.5	34.2	26.6	28.5	45.4	30.7	64.7	25.0	0.3	0.1	0.9	2.0	71.7	44.0	0.2	18.1
06/29/15	17:35:28	41.2	270.4	87.2	95.0	43.9	231.0	40.6	34.0	30.3	28.2	48.7	30.5	68.8	24.9	0.3	0.1	0.1	0.1	73.0	43.9	0.1	12.0
06/29/15	18:35:27	41.1	276.4	84.4	91.6	44.0	231.0	42.0	33.9	33.1	28.1	49.5	30.4	69.7	24.8	0.3	0.0	0.2	0.2	75.7	43.9	0.2	11.0
06/29/15	19:35:27	41.0	284.5	83.3	89.9	44.0	232.0	44.7	33.9	34.7	28.1	51.8	30.3	72.6	24.8	0.3	0.1	0.3	0.1	76.6	43.9	0.3	10.6
06/29/15	20:35:26	40.9	295.3	81.8	88.5	44.0	232.0	48.1	33.8	36.4	28.0	53.2	30.3	74.7	24.7	0.3	0.1	0.0	0.1	77.3	43.9	0.1	10.5
06/29/15	21:35:26	40.9	295.4	82.4	88.4	44.0	232.0	47.2	33.7	37.8	27.9	54.1	30.2	75.1	24.7	0.3	0.1	0.2	0.0	76.8	43.9	0.2	10.4
06/29/15	22:35:25	40.8	300.3	82.9	88.9	44.0	232.0	48.7	33.6	37.9	27.9	54.1	30.2	76.9	24.6	0.4	0.1	0.1	0.0	77.0	43.9	0.9	10.3
06/29/15	23:35:25	40.6	303.5	81.7	88.2	44.0	234.0	48.2	33.6	38.3	27.8	56.2	30.2	79.2	24.6	0.1	0.1	0.2	0.0	77.5	43.9	0.1	10.2
06/30/15	0:35:24	41.0	291.2	80.6	87.4	44.0	232.0	0.1	7.7	0.0	20.5	0.1	15.6	0.1	19.6	95.1	25.0	114.1	51.3	78.3	44.0	0.2	10.2
06/30/15	1:35:24	40.7	306.9	80.3	86.7	44.0	232.0	0.0	0.6	0.0	19.7	0.1	14.5	0.3	19.1	95.4	24.9	125.6	50.6	75.7	44.0	0.3	10.3
06/30/15	2:35:23	40.5	307.2	82.6	88.2	44.0	233.0	0.1	0.2	-0.1	19.4	0.3	14.2	0.2	18.9	96.5	24.8	132.7	50.1	75.5	44.0	0.3	10.3
06/30/15	3:35:23	40.6	320.4	83.6	89.0	44.0	232.0	0.3	0.2	-0.1	19.2	-0.1	14.0	0.4	18.9	96.5	24.7	134.7	50.0	74.8	44.0	0.1	10.4
06/30/15	4:35:22	40.5	319.1	82.9	88.9	44.0	232.0	0.3	0.2	0.1	19.1	0.2	12.1	0.4	18.8	99.8	24.7	137.2	49.9	75.5	44.0	0.3	10.4
06/30/15	5:35:22	40.4	312.7	85.1	90.1	43.9	232.0	0.1	0.2	0.1	19.0	0.2	9.5	0.2	18.6	99.5	24.6	135.4	49.9	76.7	43.9	0.3	10.3
06/30/15	6:35:21	40.5	314.8	87.4	92.6	43.9	232.0	0.1	0.2	0.1	19.0	0.2	7.5	0.1	18.1	98.8	24.5	138.4	49.8	77.1	43.8	0.1	10.1
06/30/15	7:35:21	40.4	317.4	90.4	96.3	43.9	232.0	-0.1	0.2	-0.1	19.0	0.1	5.7	0.1	17.3	101.0	24.5	135.9	49.7	75.7	43.8	0.0	9.9
06/30/15	8:35:20	39.9	341.1	94.5	99.9	43.9	231.0	0.1	0.1	0.0	18.5	0.1	3.8	0.3	15.6	0.3	0.3	139.2	49.6	74.6	43.9	111.6	54.6
06/30/15	9:35:20	39.9	344.0	98.1	105.2	43.8	232.0	0.4	0.1	-0.1	18.2	0.1	2.2	0.0	15.2	0.3	0.0	135.8	49.5	73.1	43.9	112.6	54.5
06/30/15	10:35:19	39.9	337.2	101.1	109.5	43.8	232.0	0.0	0.1	0.0	18.2	0.1	1.2	0.0	15.0	0.2	-0.1	139.6	49.4	74.1	43.8	111.5	54.4
06/30/15	11:35:19	40.0	333.8	103.8	112.7	43.8	230.0	0.0	0.1	-0.3	18.2	-0.2	0.7	0.3	14.7	0.2	-0.1	139.9	49.4	72.7	43.7	111.4	54.3
06/30/15	12:35:18	39.9	339.5	105.9	114.7	43.8	231.0	-0.1	0.1	-0.2	18.2	0.3	0.4	0.0	14.4	0.3	-0.1	137.9	49.3	73.7	43.7	110.1	54.2
06/30/15	13:35:18	8.7	-0.4	106.8	109.7	43.8	231.0	-0.2	0.1	-0.2	16.3	0.1	0.3	0.0	13.6	0.3	0.0	0.1	0.1	0.0	11.8	0.1	13.8
06/30/15	14:35:17	6.6	0.4	104.0	106.0	43.8	230.0	0.0	0.1	-0.2	13.1	-0.2	0.2	0.1	13.1	0.1	0.0	-0.2	0.1	-0.4	4.9	0.0	10.5
06/30/15	15:35:16	6.3	0.0	100.1	102.9	43.8	230.0	0.0	0.1	0.0	10.2	0.3	0.3	0.1	12.6	0.4	0.0	-0.1	0.1	0.1	1.0	0.3	9.6
06/30/15	16:35:16	6.4	0.1	93.3	98.9	43.8	230.0	0.1	0.1	0.1	7.4	-0.1	0.3	0.1	12.8	0.3	0.0	0.0	0.2	-0.1	-0.1	0.4	9.2
06/30/15	17:35:15	6.6	0.9	89.0	95.4	43.8	231.0	0.5	0.1	0.1	4.7	0.2	0.2	0.2	13.5	0.4	0.0	-0.2	0.2	0.1	-0.1	0.3	9.1
06/30/15	18:35:15	6.8	-0.3	84.2	89.8	43.9	231.0	0.1	0.2	-0.1	2.7	0.0	0.2	0.2	13.9	0.1	0.1	0.2	0.1	0.1	-0.1	0.2	9.2
06/30/15	19:35:14	6.9	0.5	80.1	85.5	43.9	232.0	0.3	0.2	-0.2	1.6	0.3	0.3	0.3	14.2	0.4	0.1	0.0	0.1	0.0	0.0	0.3	9.2
06/30/15	20:35:14	6.9	0.0	77.3	83.5	43.9	232.0	0.1	0.2	0.1	1.0	-0.1	0.3	0.3	14.2	0.2	0.1	0.3	0.1	0.0	0.0	0.1	9.2
06/30/15	21:35:13	6.9	0.7	75.7	82.1	43.9	232.0	0.1	0.2	0.0	0.7	0.2	0.3	0.2	14.2	0.4	0.1	0.2	0.1	-0.2	0.0	0.1	9.1
06/30/15	22:35:13	6.9	0.3	74.5	81.5	43.9	233.0	0.1	0.2	0.1	0.5	0.0	0.3	0.1	14.3	0.3	0.1	-0.1	0.1	-0.1	0.0	0.2	9.1
06/30/15	23:35:12	6.9	0.8	72.6	79.5	44.0	231.0	0.0	0.3	-0.2	0.4	0.3	0.3	1.4	14.4	0.3	0.2	0.3	0.1	0.2	0.1	0.3	9.1
07/01/15	0:35:12	6.9	0.8	71.0	77.9	44.0	233.0	0.1	0.2	-0.1	0.3	0.3	0.3	0.3	14.4	0.3	0.1	0.1	0.1	0.1	0.1	0.1	9.1
07/01/15	1:35:11	7.0	0.6	70.1	77.2	43.9	233.0	0.2	0.3	0.0	0.3	0.3	0.3	0.3	14.5	0.3	0.2	0.2	0.0	0.0	0.1	0.6	9.1
07/01/15	2:35:11	7.0	0.5	69.4	76.2	43.9	232.0	0.5	0.3	0.0	0.3	0.2	0.3	0.7	14.5	0.9	0.2	0.2	0.1	0.0	0.1	0.2	9.2
07/01/15	3:35:11	6.6	3.0	68.7	75.8	44.0	232.0	0.2	0.3	0.1	0.3	0.1	0.3	0.5	13.8	0.4	0.2	0.1	0.1	0.7	0.1	0.2	9.2
07/01/15	4:35:10	5.2	0.3	68.3	75.4	44.0	232.0	0.2	0.3	0.0	0.3	0.7	0.3	0.1	10.9	0.4	0.2	0.1	0.1	0.1	0.1	0.1	9.2
07/01/15	5:35:10	0.2	1.0	65.2	75.1	44.0	233.0	0.3	0.3	0.1	0.2	0.1	0.3	0.6	0.9	0.3	0.3	-0.1	0.1	0.1	0.4	0.1	0.8
07/01/15	6:35:09	40.6	310.2	82.6	89.0	43.9	231.0	0.2	0.2	0.1	0.2	0.0	0.4	0.2	10.2	108.5	25.2	122.1	51.3	79.1	44.4	0.3	6.9
07/01/15	7:35:08	40.5	307.2	89.6	96.9	43.9	231.0	0.1	0.1	0.0	0.1	0.2	0.4	0.3	9.2	101.0	25.2	131.6	50.4	75.3	44.1	0.2	8.5
07/01/15	8:35:08	40.1	339.1	96.1	102.2	43.8	231.0	0.3	0.1	-0.2	0.1	0.1	0.4	0.4	7.4	0.4	0.2	130.9	50.2	74.3	44.1	109.4	54.7
07/01/15	9:35:08	40.2	330.3	97.1	100.7	43.8	229.0	0.0	0.1	-0.1	0.1	0.3	0.4	0.2	6.1	0.3	0.0	133.2	50.1	72.6	44.1	111.2	54.6
07/01/15	10:35:07	40.1	331.6	103.5	110.1	43.8	231.0	0.1	0.0	-0.1	0.1	0.4	0.3	0.2	5.6	0.3	0.0	131.9	49.9	72.1	43.9	110.8	54.4
07/01/15	11:35:06	40.0	322.9	106.7	114.2	43.8	231.0	0.1	0.0	0.0	0.0	0.1	0.3	0.2	5.2	0.3	0.0	132.1	49.8	72.4	43.8	110.7	54.2
07/01/15	12:35:06	40.1	331.1	101.4	100.2	43.8	231.0	0.9	0.1	-0.1	0.1	-0.1	0.3	0.3	4.8	0.2	0.0	133.5	49.9	71.6	44.0	109.5	54.3
07/01/15	13:35:05	40.0	333.0	106.3	105.2	43.8	231.0	-0.1	0.1	0.0	0.1	0.9	0.3	-0.1	4.6	0.2	0.0	134.9	49.7	71.2	43.8	110.2	54.3
07/01/15	14:35:05	40.0	333.1	103.2	95.1	43.8	230.0	0.0	0.1	0.0	0.1	-0.1	0.2	0.7	4.4	0.2	0.0	134.8	49.7	74.9	43.8	111.9	54.3
07/01/15	15:35:04	39.8	336.8	98.8	102.8	43.9	231.0	0.3	0.1	-0.1	0.1	0.2	0.2	0.2	4.2	0.4	0.0	136.8	49.6	74.0	43.8	110.3	54.3
07/01/15	16:35:04	41.4	269.7	103.0	104.8	43.8	231.0	38.9	34.3	28.5	28.1	48.2	30.5	75.4	24.5	0.3	0.0	0.0	1.9	76.2	43.6	0.4	16.8
07/01/15	17:35:03	41.1	283.1	102.2	103.0	43.9	231.0	41.8	34.1	31.1	27.8	50.6	30.3	75.7	24.4	0.3	0.0	0.2	1.7	78.2	43.5	0.0	12.1
07/01/15	18:35:03	40.8	286.2	100.7	101.9	43.9	232.0	44.7	33.9	32.9	27.7	51.6	30.2	76.0	24.4	0.4	0.0	0.1	0.0	79.7	43.4	0.1	11.2
07/01/15	19:35:02	40.7	299.9	92.7	98.2	43.9	231.0	47.8	33.9	35.3	27.8	54.3	30.2	79.3	24.4	0.5	0.0	-0.1	0.1	79.4	43.6	0.4	11.3
07/01/15	20:35:02	40.8	305.6	84.9	91.5	43.9	231.0	48.9	33.9	37.6	27.8	53.2	30.3	78.8	24.5	0.1	0.1	0.1	0.1	78.6	43.8	0.1	11.3
07/01/15	21:35:01	40.7	299.8	83.5	89.9	43.9	232.0	48.7	33.9	37.8	27.8	56.1	30.3	82.2	24.5	0.4	0.1	0.3	0.1	79.7	43.8	0.1	11.3
07/01/15	22:35:01	40.7	307.6	84.3	90.1	43.9	231.0	48.8	33.9	37.2	27.7	54.8	30.2	82.4	24.5	1.1	0.1	0.1	0.0	79.2	43.8	0.7	11.2
07/01/15	23:35:00	40.6	316.9	84.1	90.1	43.9	232.0	50.4	33.8	38.7	27.6	57.5	30.2	83.5	24.4	0.3	0.1	0.3	0.1	81.0	43.8	0.0	11.2
07/02/15	0:35:00	40.8	301.1	83.9	90.0	43.9	233.0	0.0	8.2	0.1	20.3	0.0	15.2	0.2	19.6	101.5	24.9	116.9	51.4	80.2	43.9	0.2	11.3
07/02/15	1:34:59	40.6	311.9	86.1	90.9	44.0	232.0	0.2	0.6	-0.1	19.6	0.4	14.2	0.4	19.2	103.6	24.8	126.7	50.5	78.2	43.8	0.5	11.4
07/02/15	2:34:59	40.5	321.1	84.8	89.0	44.0	232.0	0.1	0.2	0.0	19.3	0.0	13.8	0.3	19.2	102.2	24.7	133.3	50.3	78.6	43.9	0.3	11.5
07/02/15	3:34:58	40.4	320.7	82.1	88.0	44.0	233.0	0.1	0.2	0.1	19.2	0.0	13.5	0.0	19.1	103.1	24.7	136.7	50.2	81.1	43.9	0.2	11.6
07/02/15	4:34:58	40.3	329.5	81.6	87.2	44.0	232.0	0.5	0.2	-0.2	19.1	0.9	13.4	0.0	19.1	105.1	24.6	137.2	50.2	80.6	43.9	0.1	11.6
07/02/15	5:34:57	40.2	324.7	84.0	89.1	44.0	231.0	0.1	0.2	0.0	19.0	0.1	11.2	0.4	18.9	104.9	24.6	134.9	50.1	81.1	43.8	0.2	11.5
07/02/15	6:34:54	40.2	323.5	91.5	93.2	43.9	232.0	0.2	0.2	0.1	18.9	0.1	9.5	0.4	18.4	107.1	24.5	133.2	49.9	80.5	43.7	0.1	11.0
07/02/15	7:34:52	40.2	324.6	96.0	97.2	43.9	232.0	0.3	0.2	-0.2	18.9	0.7	7.7	0.4	17.4	105.1	24.4	137.6	49.8	79.8	43.6	0.2	10.7
07/02/15	8:34:52	39.8	346.8	95.4	98.9	43.8	230.0	0.1	0.1	0.0	18.4	0.2	5.8	0.2	16.1	0.3	0.3	137.1	49.7	79.6	43.8	111.8	54.6
07/02/15	9:34:50	39.9	345.3	98.0	100.2	43.8	231.0	0.3	0.1	0.0	18.2	0.3	3.8	0.1	15.8	0.1	0.0	138.4	49.7	77.8	43.8	111.0	54.5
07/02/15	10:34:50	39.9	343.7	100.7	102.6	43.8	232.0	-0.1	0.1	-0.3	18.2	0.2	2.3	0.0	16.2	0.2	0.0	139.0	49.5	76.4	43.7	112.2	54.4
07/02/15	11:34:48	39.5	344.1	107.4	107.2	43.8	231.0	0.0	0.1	0.0	18.2	-0.1	1.4	0.2	15.7	0.4	0.0	138.9	49.4	76.4	43.6	111.6	54.2

Converter Compressor Building (CCB)
System Data - Systems 2 and 3

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	SVE Speed (Hz)	SVE Flow (scfm)	CCB-D1 Flow (scfm)	CCB-D1 Pressure (psig)	CCB-D2 Flow (scfm)	CCB-D2 Pressure (psig)	CCB-D3 Flow (scfm)	CCB-D3 Pressure (psig)	CCB-D4 Flow (scfm)	CCB-D4 Pressure (psig)	CCB-D5 Flow (scfm)	CCB-D5 Pressure (psig)	CCB-D6 Flow (scfm)	CCB-D6 Pressure (psig)	CCB-D7 Flow (scfm)	CCB-D7 Pressure (psig)	CCB-D8 Flow (scfm)	CCB-D8 Pressure (psig)
07/02/15	12:34:48	38.7	336.9	108.8	110.5	43.8	230.0	-0.1	0.1	0.0	18.1	0.2	0.9	0.1	15.7	0.5	0.0	136.5	49.3	74.8	43.5	111.2	54.0
07/02/15	13:34:46	34.4	334.7	110.0	114.8	43.8	229.0	0.0	0.1	-0.2	18.0	0.1	0.5	-0.1	15.8	1.0	0.0	132.0	48.5	73.8	43.4	107.1	53.0
07/02/15	14:34:45	34.3	328.5	110.1	115.3	43.8	230.0	0.3	0.1	0.0	15.7	0.2	0.3	0.2	16.1	0.4	0.0	131.3	48.5	75.7	43.4	107.0	53.0
07/02/15	15:34:44	39.7	347.9	89.2	99.5	44.0	233.0	0.2	0.2	-0.2	14.8	0.1	0.1	0.3	17.6	0.1	0.0	138.4	49.8	78.4	43.9	111.9	54.5
07/02/15	16:34:43	40.5	327.4	84.4	90.1	44.0	232.0	47.0	34.5	38.9	28.2	55.2	30.6	100.8	24.7	0.3	0.1	0.0	2.0	79.4	43.9	0.7	17.0
07/02/15	17:34:42	40.4	330.6	82.0	87.0	44.0	233.0	46.7	34.3	40.4	28.1	58.3	30.5	99.0	24.6	0.2	0.1	0.3	1.8	79.8	43.8	0.3	12.8
07/02/15	18:34:41	40.2	326.9	82.0	86.8	44.0	233.0	49.2	34.2	40.3	28.0	58.0	30.5	99.9	24.6	0.4	0.1	0.0	0.0	83.4	43.8	0.3	11.9
07/02/15	19:34:40	40.2	335.5	83.5	88.0	44.0	233.0	50.5	34.1	39.5	27.9	58.7	30.4	100.6	24.6	0.8	0.1	0.2	0.0	82.6	43.7	0.1	11.6
07/02/15	20:34:39	40.2	342.6	82.4	87.7	44.0	232.0	50.7	34.1	40.4	27.9	58.9	30.4	99.1	24.6	0.3	0.1	0.2	0.1	82.5	43.7	0.1	11.4
07/02/15	21:34:39	40.1	333.9	84.6	88.2	44.0	233.0	50.6	34.0	40.8	27.8	58.4	30.3	99.1	24.5	0.2	0.1	-0.1	0.1	83.2	43.7	0.1	11.4
07/02/15	22:34:38	40.0	338.7	83.1	87.8	44.0	232.0	52.0	34.0	40.4	27.8	61.4	30.3	100.5	24.5	0.4	0.1	0.6	0.0	82.1	43.7	1.1	11.3
07/02/15	23:34:38	40.1	334.7	82.4	87.6	44.0	231.0	53.0	34.0	41.8	27.7	59.7	30.3	101.4	24.5	0.2	0.1	0.2	0.0	82.3	43.7	0.3	11.3
07/03/15	0:34:37	40.5	313.0	81.0	87.1	44.0	232.0	0.2	7.9	0.0	19.9	0.2	15.1	0.3	19.4	111.0	24.7	115.5	51.3	81.8	43.8	0.2	11.3
07/03/15	1:34:37	40.4	334.1	80.8	86.0	44.0	232.0	0.1	0.6	-0.3	19.3	0.5	14.2	0.1	19.0	113.4	24.6	128.5	50.5	81.1	43.9	0.1	11.4
07/03/15	2:34:37	40.1	337.2	80.8	86.1	44.0	233.0	0.1	0.2	0.0	19.0	0.2	13.9	0.9	18.9	116.1	24.6	134.8	50.2	82.3	43.9	0.1	11.5
07/03/15	3:34:37	40.0	338.7	82.4	87.4	44.0	233.0	0.3	0.2	0.0	18.9	-0.1	13.8	0.3	18.9	115.8	24.5	137.2	50.1	80.9	43.8	0.1	11.5
07/03/15	4:34:36	40.0	332.6	80.8	86.6	44.0	233.0	0.1	0.2	-0.1	18.8	0.5	13.6	0.3	18.8	117.2	24.5	136.3	50.1	82.9	43.8	0.2	11.6
07/03/15	5:34:36	40.0	344.7	83.9	88.5	44.0	232.0	0.0	0.2	0.1	18.7	0.1	13.8	0.1	18.7	116.1	24.5	135.4	50.0	80.6	43.8	0.1	11.4
07/03/15	6:34:35	40.1	341.5	87.3	92.2	43.9	231.0	0.5	0.2	-0.1	18.6	0.0	14.2	0.2	18.4	117.6	24.4	135.7	49.9	81.6	43.7	0.3	11.1
07/03/15	7:34:35	40.1	332.2	95.0	98.5	43.9	231.0	0.0	0.2	-0.1	18.6	0.1	14.3	0.2	17.9	116.1	24.3	135.9	49.8	82.2	43.5	0.2	10.9
07/03/15	8:34:34	39.8	351.3	99.3	103.1	43.9	231.0	0.2	0.1	-0.1	18.1	0.2	12.3	0.3	16.8	0.3	12.2	136.2	49.7	79.6	43.6	113.5	54.4
07/03/15	9:34:34	39.8	346.4	99.7	106.1	43.8	231.0	0.2	0.1	0.1	17.9	0.0	10.9	0.4	16.2	0.2	0.0	139.0	49.6	78.0	43.6	112.9	54.3
07/03/15	10:34:33	39.7	344.2	101.8	109.7	43.8	230.0	0.5	0.1	0.0	17.8	0.2	9.7	0.0	16.0	0.3	0.1	139.1	49.6	78.5	43.6	110.5	54.3
07/03/15	11:34:33	39.8	346.7	104.9	111.0	43.8	231.0	-0.1	0.1	-0.1	17.9	0.0	7.9	0.0	16.7	0.2	0.0	141.7	49.4	79.9	43.5	111.8	54.2
07/03/15	12:34:32	39.0	340.4	107.5	113.1	43.8	231.0	0.1	0.1	-0.2	17.9	0.2	6.7	0.1	16.5	0.4	0.0	137.8	49.3	78.8	43.5	110.4	54.1
07/03/15	13:34:32	38.3	344.4	106.9	114.2	43.8	230.0	-0.1	0.1	0.1	17.8	0.1	5.4	0.0	16.6	1.0	0.0	136.7	49.3	79.1	43.4	108.7	54.0
07/03/15	14:34:31	39.7	344.3	104.6	110.0	43.8	230.0	0.3	0.1	0.0	17.9	0.2	4.2	0.1	17.1	0.4	0.0	140.3	49.5	79.5	43.5	110.7	54.2
07/03/15	15:34:30	39.9	327.0	101.2	108.3	43.8	231.0	47.5	34.0	41.7	27.7	58.2	30.2	102.3	24.2	0.2	0.0	-0.1	1.8	81.7	43.4	0.1	15.0
07/03/15	16:34:30	40.0	331.9	98.8	103.6	43.9	232.0	48.6	33.9	42.4	27.7	57.7	30.2	102.6	24.2	1.0	0.0	-0.2	1.5	81.9	43.4	0.1	13.4
07/03/15	17:34:29	39.9	337.5	97.2	101.6	43.9	232.0	50.9	33.8	40.4	27.8	58.3	30.2	103.7	24.3	0.2	0.0	0.1	0.1	81.9	43.5	0.1	12.9
07/03/15	18:34:29	39.9	342.6	95.6	99.4	43.9	232.0	50.9	33.8	40.7	27.8	59.8	30.2	99.7	24.3	0.3	0.1	0.2	0.1	82.1	43.5	0.1	12.8
07/03/15	19:34:28	40.0	336.5	96.3	99.2	43.9	232.0	51.2	33.7	42.2	27.7	59.4	30.2	101.4	24.3	0.3	0.1	0.3	0.1	82.9	43.5	0.2	12.7
07/03/15	20:34:28	39.8	333.8	91.3	97.2	43.9	231.0	53.1	33.7	41.1	27.7	60.9	30.2	103.5	24.3	0.2	0.0	-0.1	0.1	82.1	43.6	0.3	12.7
07/03/15	21:34:27	39.8	344.7	88.1	93.6	43.9	231.0	53.8	33.8	43.2	27.7	61.0	30.2	103.5	24.3	0.4	0.1	0.2	0.2	84.3	43.7	0.1	12.7
07/03/15	22:34:27	39.8	346.7	86.6	91.3	44.0	232.0	52.9	33.8	42.7	27.7	60.7	30.2	106.3	24.3	0.1	0.1	0.1	0.0	84.4	43.7	0.1	12.7
07/03/15	23:34:26	39.8	348.1	84.8	89.5	43.9	232.0	54.7	33.8	42.4	27.7	61.6	30.2	105.1	24.3	0.4	0.1	0.1	0.1	83.4	43.8	0.1	12.7
07/04/15	0:34:26	39.8	354.2	84.1	88.9	44.0	231.0	55.3	33.8	44.8	27.7	61.8	30.1	106.2	24.3	0.3	0.1	0.2	0.2	84.1	43.8	-0.1	12.7
07/04/15	1:34:25	39.7	354.2	84.2	88.3	44.0	233.0	56.3	33.8	44.4	27.5	61.7	30.1	107.5	24.3	0.3	0.1	0.0	0.1	84.2	43.8	0.3	12.6
07/04/15	2:34:25	39.7	352.6	84.4	88.8	44.0	233.0	54.9	33.7	46.5	27.4	62.6	30.1	106.1	24.3	0.3	0.1	0.0	0.1	83.3	43.8	0.3	12.7
07/04/15	3:34:24	39.6	357.5	83.4	87.8	44.0	233.0	54.5	33.7	47.3	27.4	62.4	30.1	107.7	24.3	0.2	0.1	0.1	0.0	84.6	43.8	0.1	12.6
07/04/15	4:34:24	39.5	357.9	83.6	87.8	44.0	234.0	57.1	33.7	48.3	27.4	62.4	30.1	108.9	24.2	0.3	0.1	0.0	0.1	83.5	43.8	0.2	12.6
07/04/15	5:34:23	39.5	364.7	84.4	89.0	44.0	232.0	55.3	33.7	48.2	27.3	62.7	30.1	109.1	24.2	0.4	0.1	0.3	0.0	83.0	43.7	0.1	12.5
07/04/15	6:34:23	39.5	354.7	86.4	91.8	44.0	233.0	57.2	33.6	49.9	27.2	62.4	30.1	109.0	24.2	0.2	0.1	-0.1	0.1	83.3	43.6	0.2	12.3
07/04/15	7:34:22	39.2	358.0	94.3	99.5	43.9	232.0	56.6	33.5	50.1	27.1	62.2	30.0	108.9	24.1	0.3	0.1	0.0	0.0	82.7	43.5	0.2	11.5
07/04/15	8:34:22	33.9	354.2	99.8	104.8	43.8	231.0	55.9	33.5	50.6	27.2	60.7	29.9	103.8	23.9	0.3	0.0	-0.1	0.0	81.1	43.3	0.1	11.3
07/04/15	9:34:21	31.0	350.1	102.4	106.5	43.8	232.0	57.1	33.5	49.6	27.2	60.4	29.9	100.9	23.7	0.4	0.0	0.1	0.1	78.5	43.1	0.2	11.5
07/04/15	10:34:21	28.0	348.9	106.3	111.7	43.8	231.0	56.5	33.5	49.8	27.3	62.0	29.9	97.9	23.6	0.2	0.0	0.0	0.0	77.4	42.2	0.0	11.3
07/04/15	11:34:20	27.8	344.3	107.2	113.0	43.8	231.0	58.1	33.5	52.9	27.2	62.4	29.9	100.5	23.6	0.2	0.0	0.6	0.1	76.3	42.1	0.3	11.5
07/04/15	12:34:19	27.3	350.9	107.4	113.3	43.8	231.0	57.5	33.5	50.7	27.2	61.7	29.9	99.3	23.5	0.4	0.0	0.2	0.0	78.6	42.0	0.7	11.6
07/04/15	13:34:19	28.6	351.4	104.8	110.3	43.8	231.0	57.3	33.5	52.0	27.3	63.6	30.0	99.7	23.6	0.3	0.0	0.1	0.0	77.7	42.3	0.2	11.8
07/04/15	14:34:18	28.3	353.9	103.9	108.2	43.8	232.0	58.1	33.5	51.4	27.3	63.9	30.0	101.4	23.6	0.2	0.0	0.0	0.1	76.7	42.3	0.0	11.9
07/04/15	15:34:18	30.4	361.3	92.0	99.6	43.9	231.0	57.4	33.8	51.3	27.5	64.2	30.2	105.8	23.8	0.2	0.0	-0.1	0.1	81.2	43.4	0.1	12.1
07/04/15	16:34:17	28.4	355.8	95.3	98.5	43.9	233.0	56.2	33.6	51.7	27.4	62.6	30.0	102.3	23.7	0.2	0.0	0.3	0.0	79.0	42.6	0.1	12.1
07/04/15	17:34:17	27.8	360.2	97.6	100.0	43.9	232.0	58.3	33.6	52.8	27.3	63.6	30.0	99.6	23.6	0.3	0.1	0.1	0.1	77.7	42.4	0.0	12.0
07/04/15	18:34:16	27.9	362.8	96.5	99.6	43.9	232.0	57.4	33.6	53.1	27.4	62.7	30.0	103.5	23.6	0.4	0.1	0.2	0.1	75.8	42.4	0.3	12.1
07/04/15	19:34:16	27.9	358.6	95.7	97.7	43.9	233.0	58.6	33.6	53.1	27.4	64.6	30.0	101.9	23.7	0.3	0.0	0.0	0.1	76.3	42.4	0.3	12.1
07/04/15	20:34:15	28.2	361.8	92.2	96.1	43.9	233.0	57.9	33.6	53.9	27.4	63.8	30.0	102.7	23.6	0.6	0.0	0.0	0.0	78.0	42.6	0.1	12.1
07/04/15	21:34:14	28.1	360.7	91.6	94.8	43.9	233.0	57.9	33.7	54.8	27.4	63.1	30.0	103.2	23.7	0.2	0.1	0.2	0.0	77.9	42.5	0.3	12.1
07/04/15	22:34:14	28.6	356.9	89.6	93.5	43.9	233.0	59.9	33.7	54.6	27.5	64.2	30.1	103.7	23.8	0.2	0.1	0.1	0.0	77.9	42.7	0.1	12.1
07/04/15	23:34:14	28.1	359.8	89.0	92.6	43.9	232.0	58.0	33.7	53.5	27.4	64.1	30.0	106.3	23.7	0.5	0.1	-0.1	0.0	77.9	42.6	0.3	12.1
07/05/15	0:34:13	27.6	355.4	90.2	92.4	43.9	232.0	58.0	33.7	54.8	27.4	64.5	29.9	102.3	23.7	0.3	0.0	0.0	0.0	77.5	42.4	0.3	12.1
07/05/15	1:34:13	27.9	366.8	88.5	92.1	43.9	233.0	58.6	33.7	54.1	27.4	64.4	30.0	104.3	23.7	0.4	0.1	0.1	0.0	78.4	42.5	0.3	12.0
07/05/15	2:34:12	27.4	364.4	89.0	91.8	43.9	232.0	57.4	33.6	53.9	27.4	63.7	29.9	103.6	23.6	0.3	0.1	0.1	0.0	77.5	42.4	0.1	12.1
07/05/15	3:34:12	27.2	356.7	89.0	91.5	43.9	232.0	58.2	33.6	55.1	27.3	65.0	29.9	105.0	23.6	0.4	0.1	0.1	0.0	76.3	42.3	0.1	12.1
07/05/15	4:34:11	27.0	364.6	89.0	91.1	43.9	233.0	57.8	33.6	54.2	27.4	63.6	29.9	102.4	23.6	0.4	0.1	0.2	0.0	75.8	42.2	0.1	12.0
07/05/15	5:34:11	26.9	363.1	89.2	91.3	43.9	232.0	58.4	33.6	54.6	27.3	64.6	29.9	102.1	23.6	0.4	0.1	-0.1	0.0	76.2	42.2	0.1	12.0
07/05/15	6:34:10	26.5	362.5	93.0	95.1	43.9	231.0	58.7	33.5	54.2	27.3	63.3	29.8	102.2	23.5	0.1	0.0	-0.1	0.0	77.3	41.9	0.2	11.8
07/05/15	7:34:10	25.9	348.0	96.5	100.5	43.8	231.0	57.8	33.4	53.7	27.2	63.1	29.8	100.9	23.4	0.1	0.0	0.1	0.0	73.8	41.5	0.1	11.4
07/05/15	8:34:09	25.9	353.1	97.5	101.0	43.9	231.0	60.0	33.3	54.6	27.2	64.4	29.8	101.8	23.4	0.3	0.0	0.2	0.0	78.1	41.7	-0.1	11.5
07/05/15	9:34:09	25.7	357.3	98.5	102.7	43.8	232.0	57.2	33.3	53.3	27.2	63.4	29.8	100.6	23.4	0.3	0.0	1.1	0.0	76.7	41.5	0.1	11.6
07/05/15	10:34:08	25.2	353.7	100.3	102.7	43.9	231.0	58.8	33.2	53.4	27.1	63.7	29.7	100.2	23.3	0.3	0.0	-0.2	0.0	76.3	41.2	0.9	11.7
07/05/15	11:34:07	40.9	284.2	103.0	106.7	43.8	231.0	61.2	33.2	52.3	27.0	65.0	29.9	115.5	24.0	0.2	0.0	0.2	0.0	-0.2	10.5	0.2	11.2
07/05/15	12:34:07	40.9	290.7	104.9	108.7	43.8	231.0	61.2	33.1	53.0	26.9	63.6	29.9	116.7	23.9	0.4	0.0	0.0	0.0	0.8	5.8	0.2	10.9
07/05/15	13:34:06	40.9	285.3	104.9	108.2	43.8	231.0	61.8	33.1	52.8	26.9	66.5	29.9	117.2	23.9	0.3	0.0	-0.1	0.0	-0.2	4.2	0.4	10.8

Converter Compressor Building (CCB)
System Data - Systems 2 and 3

Date	Time	Compressor Pressure (psig)	Compressor Flow (scfm)	Compressor Temperature (°F)	Trailer Temperature (°F)	SVE Speed (Hz)	SVE Flow (scfm)	CCB-D1 Flow (scfm)	CCB-D1 Pressure (psig)	CCB-D2 Flow (scfm)	CCB-D2 Pressure (psig)	CCB-D3 Flow (scfm)	CCB-D3 Pressure (psig)	CCB-D4 Flow (scfm)	CCB-D4 Pressure (psig)	CCB-D5 Flow (scfm)	CCB-D5 Pressure (psig)	CCB-D6 Flow (scfm)	CCB-D6 Pressure (psig)	CCB-D7 Flow (scfm)	CCB-D7 Pressure (psig)	CCB-D8 Flow (scfm)	CCB-D8 Pressure (psig)
07/05/15	14:34:06	40.7	289.5	102.6	106.0	43.8	232.0	61.3	33.2	54.1	27.0	65.9	29.8	118.4	23.9	0.2	0.0	0.2	0.0	-0.1	3.2	0.1	10.8
07/05/15	15:34:05	40.8	296.6	99.5	102.6	43.9	232.0	61.3	33.3	54.6	27.0	65.5	29.9	119.0	23.9	0.0	0.0	0.0	0.0	-0.2	2.6	0.2	10.9
07/05/15	16:34:05	40.6	292.3	96.4	100.8	43.9	232.0	62.6	33.3	53.6	27.0	65.6	29.9	119.8	23.9	0.3	0.0	0.2	0.0	-0.2	2.2	0.3	10.9
07/05/15	17:34:04	40.7	298.2	84.8	93.7	43.9	232.0	62.1	33.5	54.6	27.1	66.5	30.1	125.7	24.0	0.5	0.1	0.3	0.0	0.0	1.9	0.1	10.9
07/05/15	18:34:04	40.8	295.7	80.5	87.5	44.0	234.0	61.7	33.5	55.3	27.2	68.8	30.1	124.6	24.2	1.1	0.1	0.3	0.0	0.2	1.7	0.3	11.0
07/05/15	19:34:03	40.8	300.5	80.4	87.3	44.0	232.0	61.1	33.5	55.7	27.2	66.8	30.1	124.9	24.2	0.3	0.1	0.3	0.0	0.2	12.8	0.4	11.0
07/05/15	20:34:03	40.7	302.6	81.3	86.7	44.0	233.0	61.1	33.5	55.8	27.2	68.2	30.1	125.5	24.2	0.2	0.1	0.2	0.0	0.2	8.0	0.2	11.1
07/05/15	21:34:02	40.8	300.4	81.0	86.5	44.0	233.0	61.8	33.5	54.9	27.2	66.8	30.1	121.1	24.2	1.2	0.1	0.2	0.1	-0.1	5.3	0.1	11.1
07/05/15	22:34:02	40.8	301.1	80.2	86.2	44.0	233.0	61.4	33.5	55.7	27.2	67.1	30.1	124.9	24.1	0.2	0.1	0.2	0.0	0.1	3.6	0.2	11.1
07/05/15	23:34:01	40.8	298.7	83.7	88.8	44.0	232.0	61.1	33.4	54.5	27.2	68.8	30.0	123.7	24.1	0.5	0.1	0.2	0.0	0.1	2.4	0.0	11.0

APPENDIX C

SAMPLE LOG SHEETS

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW12	SAMPLE ID: CCB-MW0012-045.0-201312 II Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 12-11-2013

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als):	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 7.42	WELL SCREEN INTERVAL DEPTH (feet bls):40-50	
WELL DIAMETER (inches):	TUBING DIAMETER (inches):	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 40	BOTTOM DEPTH (feet bls): 50

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH − STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.8 Liters .005 x 60) + 0.5 = 0.8 L

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	PURGING INITIATED AT: 09:10	PURGING ENDED AT: 09:40	TOTAL VOLUME PURGED (Liters): 6.0

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
09:10	0	0	.200	7.42	Initiated purge						
09:30	4.0	4.0	.200	7.55	6.81	26.61	1935	0.77	11	-42.2	clear
09:35	1.0	5.0	.200	7.55	6.81	26.60	1942	0.68	8.6	-47.8	clear
09:40	1.0	6.0	.200	7.55	6.82	26.55	1947	0.64	0.00	-51.8	clear
	Parameters Stabilized Sample collected.										

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Ron Lawton Trans	SAMPLER(S) SIGNATURES: Ron	SAMPLING INITIATED AT: 09:45	SAMPLING ENDED AT 09:50
PUMP OR TUBING DEPTH IN WELL (feet): 45.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	—	—	—	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW13	SAMPLE ID: CCB-MW0013-045.0-201312 11 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 12-11-2013

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als):	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 8.95	WELL SCREEN INTERVAL DEPTH (feet bls): 40-50	
WELL DIAMETER (inches):	TUBING DIAMETER (inches):	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 40	BOTTOM DEPTH (feet bls): 50

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters = 0

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.8 Liters .005 x 60 = 0.3 + .50 = 0.8

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	PURGING INITIATED AT: 15:30	PURGING ENDED AT: 15:50	TOTAL VOLUME PURGED (Liters): 4

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
15:30	0	0	.200	8.95		Purge Initiated					
15:35	1	1	.200	9.05	6.89	25.08	990	1.26	25.3	-11.3	clear
15:40	1	2	.200	9.05	6.87	25.06	1014	1.25	18.3	-15.8	clear
15:45	1	3	.200	9.05	6.86	25.01	1011	1.09	11.3	-19.1	clear
15:50	1	4	.200	9.05	6.85	24.91	1012	1.02	5.76	-18.8	clear
	Parameters stablized						Sample collected				

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 15:55	SAMPLING ENDED AT: 16:00
Ron Linton Tetra Tech			

PUMP OR TUBING DEPTH IN WELL (feet): 45.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type:	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	-	-	-	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW14	SAMPLE ID: CCB-MW0014-045.0-201312 11 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 12-11-2013

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als):	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 7.65	WELL SCREEN INTERVAL DEPTH (feet bls):40-50	
WELL DIAMETER (inches):	TUBING DIAMETER (inches):	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 40	BOTTOM DEPTH (feet bls): 50

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.8 Liters .005 x 60 = 0.3 + .50 = 0.8

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	PURGING INITIATED AT: 16:10	PURGING ENDED AT: 16:45	TOTAL VOLUME PURGED (Liters): 7

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
16:10	0	0	.200	7.65	Purge		Initiated				
16:15	1	1	.200	7.85	6.96	25.85	765	1.41	50	-6.1	clear
16:25	2	3	.200	7.86	6.97	25.45	824	.94	37.5	-26.2	clear
16:30	1	4	.200	7.86	6.97	25.54	816	.88	25	-27.2	clear
16:35	1	5	.200	7.86	6.98	25.51	816	.86	21.4	-28.4	clear
16:40	1	6	.200	7.86	6.98	25.60	830	.82	19.6	-27.2	clear
16:45	1	7	.200	7.86	6.98	25.49	832	.77	15.9	-25.7	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 16:50	SAMPLING ENDED AT: 16:55
Ron Linton Titus	Ron Linton		
PUMP OR TUBING DEPTH IN WELL (feet): 45.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	–	–	–	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW15	SAMPLE ID: CCB-MW0015-015.0-201312 12 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 12-12-2013

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als):	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 10.11	WELL SCREEN INTERVAL DEPTH (feet bls): 10-20

WELL DIAMETER (inches):	TUBING DIAMETER (inches):	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
1.48 Liters 20 - 10.11 = 9.89 x 0.15 = 1.48

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____ Liters

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 8:15	PURGING ENDED AT: 8:25	TOTAL VOLUME PURGED (Liters): 4

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
8:25	0	0	.200	10.11	Initiate purge						
8:20	1	1	.200	10.15	6.09	23.94	344	5.18	18.7	-219	turbid
8:25	1	2	.200	10.16	6.09	24.09	345	4.00	12.9	-224.1	clear
8:30	1	3	.200	10.16	6.09	24.21	347	3.58	7.88	-222.8	clear
8:35	1	4	.200	10.16	6.10	24.19	345	3.57	6.22	-224.5	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 08:40	SAMPLING ENDED AT: 08:45
Ron Linton T+ nus			

PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	—	—	—	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW16	SAMPLE ID: CCB-MW0016-015.0-201312 12 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 12-12-2013

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als):	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 6.76	WELL SCREEN INTERVAL DEPTH (feet bls): 10-20

WELL DIAMETER (inches):	TUBING DIAMETER (inches):	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
1.98 Liters 20 – 6.76 = 13.24 x .15 = 1.98

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____ Liters

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 8:50	PURGING ENDED AT: 9:15	TOTAL VOLUME PURGED (Liters): 5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
8:50	0	0	.200	6.76	Initiate purge						
9:00	2	2	.200	6.83	5.29	25.32	151	3.62	16.5	-208.7	turbid
9:05	1	3	.200	6.83	5.28	25.31	152	3.37	13.6	-210.0	clear
9:10	1	4	.200	6.83	5.26	25.20	146	3.16	8.45	-209.8	clear
9:15	1	5	.200	6.83	5.25	25.23	151	3.04	6.11	-210.8	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 9:20	SAMPLING ENDED AT: 9:25
Ron Linton T+ nus			

PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	GG	40mL	-	-	-	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW18	SAMPLE ID: CCB-MW0018-045.0-201312 12 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 12 - 12 - 2013

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als):	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 7.13	WELL SCREEN INTERVAL DEPTH (feet bls):40-50

WELL DIAMETER (inches):	TUBING DIAMETER (inches):	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 40	BOTTOM DEPTH (feet bls): 50

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.8 Liters .005 x 60 = 0.3 + .50 = 0.8

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	PURGING INITIATED AT: 9:30	PURGING ENDED AT: ~~9:30~~ 10:15	TOTAL VOLUME PURGED (Liters): 6.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
9:30	0	0	.200	7.13	Initiate purge						
9:35	1	1	.200	7.23	6.55	24.83	918	5.30	777	-220.7	turbid
9:40	1	2	.200	7.24	6.74	24.38	1218	4.76	132	-223.9	turbid
9:50	2	4	.200	7.24	6.78	24.27	1317	4.47	58.1	-214.7	clear
10:00	1	5	.100	7.23	6.79	24.03	1325	4.41	34.2	-209.0	clear
10:10	1	6	.100	7.23	6.78	23.99	1332	4.60	23.2	-202.1	clear
10:15	.5	6.5	.100	7.23	6.79	23.96	1331	4.48	18.0	-201.7	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 10:20	SAMPLING ENDED AT: 10:25
Ron Linton Tetra Tech			

PUMP OR TUBING DEPTH IN WELL (feet): 45.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	40mL	—	—	—	8260	RFPP

REMARKS: Installed new tubing

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW20	SAMPLE ID: CCB-MW0020-045.0-201312 12 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 12-12-2013

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als):	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 6.65	WELL SCREEN INTERVAL DEPTH (feet bls):40-50

WELL DIAMETER (inches):	TUBING DIAMETER (inches):	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 40	BOTTOM DEPTH (feet bls): 50

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.8 Liters .005 x 60 = 0.3 + .5 = 0.8 L

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	PURGING INITIATED AT: 12:55	PURGING ENDED AT: 13:15	TOTAL VOLUME PURGED (Liters): 4

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
12:55	0	0	.200	6.65		Initiate		purge			
13:00	1	1	.200	6.76	7.03	24.85	936	5.41	35.1	-195.3	clear
13:05	1	2	.200	6.76	6.96	24.98	988	4.56	23.6	-203.2	clear
13:10	1	3	.200	6.76	6.94	24.61	992	4.31	16.3	-200.4	clear
13:15	1	4	.200	6.76	6.94	24.43	985	4.11	12.7	-196.4	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Ron Linton Tetra Tech	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 13:20	SAMPLING ENDED AT: 13:25

PUMP OR TUBING DEPTH IN WELL (feet): 45.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly

FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	40mL	–	–	–	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW21	SAMPLE ID: CCB-MW0021-015.0-201312 12 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 12 - 12 - 2013

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als):	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 6.25	WELL SCREEN INTERVAL DEPTH (feet bls): 10-20	
WELL DIAMETER (inches):	TUBING DIAMETER (inches):	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters 20 - 6.25

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
.65 Liters .005 x 30 = .15 + .50 = .65

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 10:35	PURGING ENDED AT: 10:55	TOTAL VOLUME PURGED (Liters): 4

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
10:35	0	0	.200	6.25		Initiate		purge			
10:40	1	1	.200	6.25	5.47	24.95	196	4.85	6.07	-222.4	clear
10:45	1	2	.200	6.27	5.48	25.00	191	3.90	3.07	-224.3	clear
10:50	1	3	.200	6.27	5.48	25.10	191	3.54	2.90	-220.3	clear
10:55	1	4	.200	6.27	5.46	25.06	191	3.40	2.61	-227.1	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 11:00	SAMPLING ENDED AT: 11:05
Ron Linton Titus			
PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	—	—	—	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW22	SAMPLE ID: CCB-MW0022-045.0-201312 12 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 12-12-2013

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als):	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 6.65	WELL SCREEN INTERVAL DEPTH (feet bls):40-50	
WELL DIAMETER (inches):	TUBING DIAMETER (inches):	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 40	BOTTOM DEPTH (feet bls): 50

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.8 Liters .005 X 60 = 0.3 + .5 = 0.8

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	PURGING INITIATED AT: 11:10	PURGING ENDED AT: 12:00	TOTAL VOLUME PURGED (Liters): 6.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (ml/pm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
11:10	0	0	.200	6.65		Initiate		purge			
11:15	1	1	.200	6.77	6.65	23.70	1612	6.11	123	-218.0	turbid
11:25	2	3	.200	6.77	6.71	23.34	1607	4.66	83.1	-212.9	clear
11:30	.5	3.5	.100	6.68	6.73	23.03	1593	4.78	54.5	-206.8	clear
11:35	.5	4.0	.100	6.68	6.74	22.83	1583	5.08	39.0	-202.0	clear
11:40	.5	4.5	.100	6.68	6.74	22.76	1581	5.05	32.6	-200.7	clear
11:50	1	5.5	.100	6.68	6.75	22.91	1580	5.03	23.4	-197.5	clear
11:55	.5	6	.100	6.68	6.75	22.91	1574	4.79	20.5	-200.3	clear
12:00	.5	6.5	.100	6.68	6.75	22.83	1569	4.83	19	-198.5	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 12:05	SAMPLING ENDED AT: 12:10
Ron Linton T+nus			
PUMP OR TUBING DEPTH IN WELL (feet): 45.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	—	—	—	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW24	SAMPLE ID: CCB-MW0024-030.0-201312 12 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 12-12-2013

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als):	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 4.93	WELL SCREEN INTERVAL DEPTH (feet bls):25-35	
WELL DIAMETER (inches):	TUBING DIAMETER (inches):	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 25	BOTTOM DEPTH (feet bls): 35

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.7 Liters .005 x 40 = 0.2 + .5 = 0.7

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 30.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 30.0	PURGING INITIATED AT: 13:30	PURGING ENDED AT: 14:05	TOTAL VOLUME PURGED (Liters): 4

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
13:30	0	0	.200	4.93		Initiate		purge			
13:35	1	1	.200	5.09	6.21	24.76	510	4.01	64.9	-240.2	turbid
13:40	.5	1.5	.100	5.05	6.19	24.53	436	2.30	66	-255.1	turbid
13:50	1	2.5	.100	5.05	6.40	24.66	523	2.22	41.1	-262.5	turbid
14:00	1	3.5	.100	5.05	6.40	24.64	533	2.69	18.5	-269.0	clear
14:05	.5	4	.100	5.05	6.37	24.59	538	2.75	11.5	-268.2	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 14:10 RL ~~15:00~~	SAMPLING ENDED AT: 14:15 RL ~~14:20~~
Ron Linton Titus			

PUMP OR TUBING DEPTH IN WELL (feet): 30.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type:	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	7	CG	40 mL	–	–	–	8260	RFPP

REMARKS: Installed new tubing

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW25	SAMPLE ID: CCB-MW0025-045.0-201312 12 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 12-12-2013

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als):	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 4.89	WELL SCREEN INTERVAL DEPTH (feet bls):40-50

WELL DIAMETER (inches):	TUBING DIAMETER (inches):	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 40	BOTTOM DEPTH (feet bls): 50

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.8 Liters .005 x 60 = 0.3 + .5 = 0.8

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	PURGING INITIATED AT: 14:20	PURGING ENDED AT: 14:40	TOTAL VOLUME PURGED (Liters): 4

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
14:20	0	0	.200	4.89		Initiated		purge			
14:25	1	1	.200	5.03	6.80	24.69	1826	5.55	22.5	-225.0	clear
14:30	1	2	.200	5.03	6.82	24.41	1874	5.54	12.8	-218.5	clear
14:35	1	3	.200	5.04	6.83	24.53	1885	5.33	7.91	-216.4	clear
14:40	1	4	.200	5.04	6.84	24.48	1902	5.15	5.70	-214.3	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 14:45	SAMPLING ENDED AT: 14:50
Ron Linton Titus	Ron Linton		

PUMP OR TUBING DEPTH IN WELL (feet): 45.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	40mL	-	-	-	8260	RFPP

REMARKS: Installed new tubing

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW26	SAMPLE ID: CCB-MW0026-018.0-201312 12 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 12-12-2013

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als):	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 4.65	WELL SCREEN INTERVAL DEPTH (feet bls): 13-23	
WELL DIAMETER (inches):	TUBING DIAMETER (inches):	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 13	BOTTOM DEPTH (feet bls): 23

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters 23 - 4.65 = 18.35 x 0.75 =

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.65 Liters .005 x 30 = .15 + .5 = 0.65 L

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 18.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 18.0	PURGING INITIATED AT: 14:55	PURGING ENDED AT: 15:20	TOTAL VOLUME PURGED (Liters): 5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
14:55	0	0	.200	4.67	Initiated purge						
15:00	1	1	.200	4.69	5.82	24.43	293	3.08	50.0	-238.4	turbid
15:05	1	2	.200	4.69	5.51	24.03	118	1.96	31.1	-228.1	turbid
15:10	1	3	.200	4.69	5.41	23.97	101	1.57	23.7	-223.5	turbid
15:15	1	4	.200	4.69	5.37	24.07	101	1.65	16.1	-222.3	clear
15:20	1	5	.200	4.69	5.36	24.05	96	1.68	16.8	-222.5	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 15:25	SAMPLING ENDED AT: 15:30
Ron Linton Tetra Tech			
PUMP OR TUBING DEPTH IN WELL (feet): 18.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
RL	~~CG~~ ~~40mL~~							
	2	CG	40mL	—	—	—	—	—

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW29	SAMPLE ID: CCB-MW0029-045.0-201312 12 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 12-12-2013

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als):	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 6.30	WELL SCREEN INTERVAL DEPTH (feet bls):40-50	
WELL DIAMETER (inches):	TUBING DIAMETER (inches):	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 40	BOTTOM DEPTH (feet bls): 50

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.8 Liters .005 x 60 = 0.3 + .5 = 0.8

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	PURGING INITIATED AT: 15:35	PURGING ENDED AT: 15:55	TOTAL VOLUME PURGED (Liters): 4

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
15:35	0	0	.200	6.30	Initiated purge						
15:40	1	1	.200	6.38	6.69	24.40	909	4.01	9.30	-221.4	clear
15.45	1	2	.200	6.38	6.74	24.41	921	3.51	7.99	-221.1	clear
15.50	1	3	.200	6.38	6.77	24.35	942	3.38	5.43	-215.1	clear
15:55	1	4	.200	6.38	6.78	24.38	954	3.38	5.19	-212.9	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Ron Linton Tetrus	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 16:00	SAMPLING ENDED AT: 16:05
PUMP OR TUBING DEPTH IN WELL (feet): 45.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	~~2~~ 2	~~AG~~ G	40mL	–	–	–	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW33	SAMPLE ID: CCB-MW0033-018.0-201312 13 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 12-13-2013

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als):	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 5.40	WELL SCREEN INTERVAL DEPTH (feet bls): 13-23

WELL DIAMETER (inches):	TUBING DIAMETER (inches):	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 13	BOTTOM DEPTH (feet bls): 23

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
.65 Liters .005 x 30 = 0.15 + .5 = .65

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 18.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 18.0	PURGING INITIATED AT: 08:50	PURGING ENDED AT: 09:10	TOTAL VOLUME PURGED (Liters): 4

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
08:50	0	0	.200	5.40		Initiated purge					
08:55	1	1	.200	5.52	5.94	24.48	320	7.25	16.13	-146.4	clear
09:00	1	2	.200	5.52	5.98	24.57	317	4.52	16.66	-164.3	clear
09:05	1	3	.200	5.52	5.98	24.63	315	3.49	17.98	-173.9	clear
09:10	1	4	.200	5.50	5.99	24.60	301	3.53	17.61	-189.5	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 09:15	SAMPLING ENDED AT: 09:20
Ron Linton Tetra Tech			

PUMP OR TUBING DEPTH IN WELL (feet): 18.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	3	CG	40mL	—	—	—	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; T = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW34	SAMPLE ID: CCB-MW0034-025.0-201312 13 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 12-13-2013

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als):	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 5.50	WELL SCREEN INTERVAL DEPTH (feet bls):20-30	
WELL DIAMETER (inches):	TUBING DIAMETER (inches):	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 20	BOTTOM DEPTH (feet bls): 30

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.7 Liters .005 x 40 = 0.2 + .5 0.7

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 25.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 25.0	PURGING INITIATED AT: 09:25	PURGING ENDED AT: 09:45	TOTAL VOLUME PURGED (Liters): 4

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
09:25	0	0	.200	5.50		Initiated purge					
09:30	1	1	.200	5.60	5.61	24.32	168	2.00	20.7	-203.9	clear
09:35	1	2	.200	5.60	5.50	24.29	145	2.06	18.5	-203.9	clear
09:40	1	3	.200	5.60	5.33	24.29	138	2.85	14.54	-199.2	clear
09:45	1	4	.200	5.60	5.30	24.38	133	2.71	12.76	-197.0	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 09:50	SAMPLING ENDED AT: 09:55
Ron Linton T+ nus			
PUMP OR TUBING DEPTH IN WELL (feet): 25.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	–	–	–	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; T = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW36	SAMPLE ID: CCB-MW0036-025.0-201312 13 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 12-13-2013

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als):	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 8.30	WELL SCREEN INTERVAL DEPTH (feet bls):20-30	
WELL DIAMETER (inches):	TUBING DIAMETER (inches):	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 20	BOTTOM DEPTH (feet bls): 30

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.7 Liters .005 x 40 = 0.2 + .5 = 0.7

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 25.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 25.0	PURGING INITIATED AT: 10:00	PURGING ENDED AT: 10:25	TOTAL VOLUME PURGED (Liters): 5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
10:00	0	0	.200	8.30	Initiated purge						
10:05	1	1	.200	8.40	5.01	23.97	125	4.01	27.58	-177.9	clear
10:10	1	2	.200	8.40	4.80	24.09	185	2.99	22.46	-177.4	clear
10:15	1	3	.200	8.40	4.97	24.62	210	1.97	10.90	-178.4	clear
10:20	1	4	.200	8.40	5.00	24.59	218	1.46	17.74	-183.5	clear
10:25	1	5	.200	8.40	5.00	24.74	220	1.43	19.38	-184.7	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 10:30	SAMPLING ENDED AT: 10:35
Ron Linton Tetra Tech			
PUMP OR TUBING DEPTH IN WELL (feet): 25.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	—	—	—	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW37	SAMPLE ID: CCB-MW0037-045.0-201312 13 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 12-13-2013

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als):	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 8.35	WELL SCREEN INTERVAL DEPTH (feet bls): 40-50	
WELL DIAMETER (inches):	TUBING DIAMETER (inches):	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 40	BOTTOM DEPTH (feet bls): 50

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 60 =

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	PURGING INITIATED AT: 10:50	PURGING ENDED AT: 11:10	TOTAL VOLUME PURGED (Liters): 4

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
10:50	0	0	.200	8.35	Initiated purge						
10:55	1	1	.200	8.44	6.62	24.56	1152	4.08	38.20	-201.0	clear
11:00	1	2	.200	8.44	6.78	24.29	1334	4.84	23.85	-204.0	clear
11:05	1	3	.200	8.44	6.84	24.19	1446	5.29	7.73	-200.0	clear
11:10	1	4	.200	8.44	6.88	24.25	1495	4.92	4.18	-200.1	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 11:15	SAMPLING ENDED AT: 11:20
Ron Linton T+ MS			

PUMP OR TUBING DEPTH IN WELL (feet): 45.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40 mL	–	–	–	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW39	SAMPLE ID: CCB-MW0039-030.0-201312 13 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 12-13-2013

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als):	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 6.33	WELL SCREEN INTERVAL DEPTH (feet bls):25-35	
WELL DIAMETER (inches):	TUBING DIAMETER (inches):	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 25	BOTTOM DEPTH (feet bls): 35

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
.725 Liters .005 x 45 = 0.225 + .5 = 0.725

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 30.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 30.0	PURGING INITIATED AT: 11:25	PURGING ENDED AT: 12:10	TOTAL VOLUME PURGED (Liters): 5.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
11:25	0	0	.200	6.33	Initiated purge						
11:30	1	1	.200	6.38	6.75	24.46	1224	7.68	52.68	-177.2	cloudy
11:35	1	2	.200	6.38	6.76	24.08	1093	5.45	96.64	-175.2	cloudy
11:40	RL+.5	2.5	.100	6.35	6.75	24.10	1091	3.25	97.71	-176.2	cloudy
11:45	.5	3.0	.100	6.35	6.72	24.02	1091	2.50	55.34	-176.2	cloudy
11:50	.5	3.5	.100	6.35	6.72	24.10	1088	2.53	36.61	-176.4	clear
12:00	1	4.5	.100	6.35	6.72	24.08	1086	2.63	25.49	-174.7	clear
12:10	1	5.5	.100	6.35	6.74	24.16	1085	2.22	18.27	-174.4	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 12:15	SAMPLING ENDED AT: 12:20
Ron Linton T+ms			
PUMP OR TUBING DEPTH IN WELL (feet): 30.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	—	—	—	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW40	SAMPLE ID: CCB-MW0040-015.0-201312 13 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 12-13-2013

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als):	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 6.39	WELL SCREEN INTERVAL DEPTH (feet bls): 10-20	
WELL DIAMETER (inches):	TUBING DIAMETER (inches):	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters .005 x 30 = 0.15 + .5 = .50

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
.50 Liters

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 12:25	PURGING ENDED AT: 12:50	TOTAL VOLUME PURGED (Liters): 5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
12:25	0	0	.200	6.39	Initiated purge						
12:30	1	1	.200	6.45	6.18	24.26	652	5.37	65.10	-200.	turbid
12:40	2	~~3~~	.200	6.45	6.43	24.30	732	4.09	29.60	-206.8	clear
12:45	1	4	.200	6.45	6.47	24.18	745	2.82	24.15	-207.5	clear
12:50	1	5	.200	6.45	6.48	24.17	753	2.64	18.89	-208.7	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 12:55	SAMPLING ENDED AT: 13:00
Ron Linton T+ mes			
PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	—	—	—	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW56	SAMPLE ID: CCB-MW0056-046.0-201312 16 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 12-16-2013

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als):	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 7.20	WELL SCREEN INTERVAL DEPTH (feet bls): 41-51	
WELL DIAMETER (inches):	TUBING DIAMETER (inches):	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 41	BOTTOM DEPTH (feet bls): 51

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.8 Liters .005 x 60 = 0.3 + .5 = 0.8 L

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 46.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 46.0	PURGING INITIATED AT: 7:45	PURGING ENDED AT: 8:30	TOTAL VOLUME PURGED (Liters): 8

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (ml/pm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
7:45	0	0	.200		Initiated purge						
7:50	1	1	.200	7.97	6.99	20.95	1092	8.64	78.26	40.7	turbid
8:00	2	3	.200	7.97	6.82	21.28	1175	7.26	110.63	-35.1	turbid
8:10	2	5	.200	7.97	6.82	22.36	1249	6.45	64.3	-89.2	turbid
8:20	2	7	.200	7.97	6.82	22.40	1200	8.22	161	-128.9	turbid
8:30	1	8	.100	7.72	6.8	21.08	1240	6.42	127.16	-141.4	turbid

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Ron Linton Tetra Tech	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 8:40	SAMPLING ENDED AT: 8:45
PUMP OR TUBING DEPTH IN WELL (feet): 46.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40 mL	—	—	—	8260	RFPP

REMARKS: unable to reduce turbidity below 20 NTU. Have purged 5x well Interval

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

.75x
+5 .076x10 .76

5x the volume of well Interval

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW61	SAMPLE ID: CCB-MW0061-030.0-201312 13 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 12-13-2013

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als):	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 3.35	WELL SCREEN INTERVAL DEPTH (feet bls): 25-35	
WELL DIAMETER (inches):	TUBING DIAMETER (inches):	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 25	BOTTOM DEPTH (feet bls): 35

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.725 Liters .005 x 45 = .225 + .5 = 0.725

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 30.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 30.0	PURGING INITIATED AT: 13:45	PURGING ENDED AT: 14:05	TOTAL VOLUME PURGED (Liters): 4

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
13:45	0	0	.200	3.35	Initiated purge						
13:50	1	1	.200	3.44	6.70	24.72	764	5.72	18.05	-179.0	clear
13:55	1	2	.200	3.44	6.75	24.39	732	3.96	11.81	-193.1	clear
14:00	1	3	.200	3.44	6.73	24.40	721	3.63	7.66	-199.4	clear
14:05	1	4	.200	3.44	6.72	24.41	721	3.45	4.41	-197.7	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 14:10	SAMPLING ENDED AT: 14:20
Ron Linton Tetra Tech			
PUMP OR TUBING DEPTH IN WELL (feet): 30.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	—	—	—	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW64	SAMPLE ID: CCB-MW0064-045.0-201312 13 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 12-13-2013

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als):	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 5.69	WELL SCREEN INTERVAL DEPTH (feet bls): 40-50	
WELL DIAMETER (inches):	TUBING DIAMETER (inches):	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 40	BOTTOM DEPTH (feet bls): 50

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 60 =

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	PURGING INITIATED AT: 14:25	PURGING ENDED AT: 14:45	TOTAL VOLUME PURGED (Liters): 4

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
14:25	0	0	.200	5.69		Initiate		purge			
14:30	1	1	.200	5.80	6.91	25.13	339	4.92	4.78	-211.8	clear
14:35	1	2	.200	5.80	6.80	24.95	319	2.18	7.02	-218.7	clear
14:40	1	3	.200	5.81	6.71	24.63	280	2.58	2.17	-224.6	clear
14:45	1	4	.200	5.81	6.66	24.49	277	2.15	1.92	-227.1	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 14:50	SAMPLING ENDED AT: 14:55
Ron Linton Ttnus			
PUMP OR TUBING DEPTH IN WELL (feet): 45.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	—	—	—	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW67	SAMPLE ID: CCB-MW0067-025.0-201312 13 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 12-13-2013

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als):	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 4.53	WELL SCREEN INTERVAL DEPTH (feet bls):20-30	
WELL DIAMETER (inches):	TUBING DIAMETER (inches):	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 20	BOTTOM DEPTH (feet bls): 30

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.7 Liters .005 x 40 = 0.2 + .5 = 0.7

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 25.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 25.0	PURGING INITIATED AT: 15:00	PURGING ENDED AT: 15:20	TOTAL VOLUME PURGED (Liters): 4

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
15:00	0	0	.200	4.53		Initiated purge					
15:05	1	1	.200	4.59	6.72	23.59	817	6.54	51.44	-195.0	clear
15:10	1	2	.200	4.59	6.80	23.41	812	3.74	30.95	-197.0	clear
15:15	1	3	.200	4.59	6.80	23.61	811	2.49	22.14	-198.1	clear
15:20	1	4	.200	4.59	6.82	23.56	811	3.31	19.42	-196.7	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 15:25	SAMPLING ENDED AT: 15:30
Ron Linton T+ms			
PUMP OR TUBING DEPTH IN WELL (feet): 25.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	—	—	—	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW68	SAMPLE ID: CCB-MW0068-045.0-201312 16 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 12-16-2013

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als):	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 4.66	WELL SCREEN INTERVAL DEPTH (feet bls): 40-50	
WELL DIAMETER (inches):	TUBING DIAMETER (inches):	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 40	BOTTOM DEPTH (feet bls): 50

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.8 Liters .005 x 60 = 0.3 + .5 = 0.8

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	PURGING INITIATED AT: 9:10	PURGING ENDED AT: 10:00	TOTAL VOLUME PURGED (Liters): 7

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
9:10	0	0	.200	Initiated purge							
9:15	1	1	.200	6.25	7.03	20.89	1605	7.45	102.6	-155.5	turbid
9:20	1	2	.200	5.94	7.07	20.94	1661	7.61	88	-139.9	turbid
9:30	2	~~3~~ 4	.200	5.93	7.09	20.95	1660	6.69	84.3	-128.7	turbid
9:40	1	5	.100	5.55	7.09	20.68	1638	6.57	65.78	-132.2	turbid
9:50	1	6	.100	5.56	7.10	20.97	1643	6.24	35.88	-131.7	clear
9:55	.5	6.5	.100	5.56	7.10	20.95	1639	6.08	25.69	-129.7	clear
10:00	.5	7	.100	5.56	7.10	21.00	1639	5.98	19.31	-129.6	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 10:05	SAMPLING ENDED AT: 10:00
Ron Linton Tetra Tech			
PUMP OR TUBING DEPTH IN WELL (feet): 45.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	–	–	–	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW70	SAMPLE ID: CCB-MW0070-030.0-20131213 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 12-13-2013

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als):	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 5.95	WELL SCREEN INTERVAL DEPTH (feet bls):25-35	
WELL DIAMETER (inches):	TUBING DIAMETER (inches):	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 25	BOTTOM DEPTH (feet bls): 35

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.725 Liters .005 x 45 = .225 + .5 = 0.725

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 30.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 30.0	PURGING INITIATED AT: 13:05	PURGING ENDED AT: 13:30	TOTAL VOLUME PURGED (Liters): 5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
13:05	0	0	.200	5.95		Initiated purge					
13:10	1	1	.200	6.65	6.65	23.77	970	2.86	35.17	-208.8	turbid
13:20	2	3	.200	6.65	6.73	23.84	1014	3.62	14.63	-199.9	clear
13:25	1	4	.200	6.65	6.73	23.84	1016	4.21	8.08	-198.7	clear
13:30	1	5	.200	6.65	6.73	23.82	1017	3.78	8.37	-195.9	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 13:35	SAMPLING ENDED AT: 13:40
Ron Linton Tetrus			
PUMP OR TUBING DEPTH IN WELL (feet): 30.0	SAMPLE PUMP: ~~SM~~ FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	–	–	–	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW72	SAMPLE ID: CCB-MW0072-015.0-201312 16 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 12 - 16 - 2013

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als):	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 4.38	WELL SCREEN INTERVAL DEPTH (feet bls): 10-20	
WELL DIAMETER (inches):	TUBING DIAMETER (inches):	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME RC
(only fill out if applicable)
~~2.65~~ Liters .005 x 30 = 0.15 + .5 = ~~2.65~~

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 10:10	PURGING ENDED AT: 10:30	TOTAL VOLUME PURGED (Liters): 4

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
10:10	0	0	.200	4.38	Initiated Purge						
10:15	1	1	.200	4.47	6.81	23.85	1440	7.67	34.02	-118.9	clear
10:20	1	2	.200	4.47	6.68	23.25	1255	7.00	23.64	-130.6	clear
10:25	1	3	.200	4.47	6.67	23.53	1258	6.63	12.26	-134.6	clear
10:30	1	4	.200	4.47	6.66	23.56	1256	6.52	11.77	-137.4	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 10:35	SAMPLING ENDED AT: 10:40
Ron Linton Titus			
PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	40mL	-	-	-	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW73	SAMPLE ID: CCB-MW0073-015.0-201312 16 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 12-16-2013

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als):	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 4.94	WELL SCREEN INTERVAL DEPTH (feet bls): 10-20	
WELL DIAMETER (inches):	TUBING DIAMETER (inches):	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.65 Liters .005 x 30 = 0.15 + .5 = 0.65

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 11:15	PURGING ENDED AT: 11:35	TOTAL VOLUME PURGED (Liters): 4

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
11:15	0	0	.200	4.94	Initiated			purge			
11:20	1	1	.200	5.03	6.71	24.03	1418	8.99	21.21	-186.1	clear
11:25	1	2	.200	5.03	6.70	24.00	1405	8.41	18.95	-153.3	clear
11:30	1	3	.200	5.03	6.69	23.86	1405	7.42	14.01	-156.5	clear
11:35	1	4	.200	5.03	6.69	23.93	1415	6.81	10.04	-153.8	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 11:40	SAMPLING ENDED AT: 11:45
Ron Linton T+ms			
PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	40mL	-	—	—	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW113	SAMPLE ID: CCB-MW0113-030.0-201312 16 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 12-16-2013

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als):	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 4.84	WELL SCREEN INTERVAL DEPTH (feet bls):25-35	
WELL DIAMETER (inches):	TUBING DIAMETER (inches):	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 25	BOTTOM DEPTH (feet bls): 35

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.725 Liters .005 x 45 = 0.225 + .5 = 0.725

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 30.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 30.0	PURGING INITIATED AT: 11:50	PURGING ENDED AT: 12:10	TOTAL VOLUME PURGED (Liters): 4

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
11:50	0	0	.200	4.84	Initiated			purge			
11:55	1	1	.200	4.89	6.68	24.04	1432	5.56	13.14	-169.4	clear
12:00	1	2	.200	4.89	6.71	22.99	1237	7.78	13.59	-168.5	clear
12:05	1	3	.200	4.89	6.81	23.15	1817	7.74	9.51	-173.7	clear
12:10	1	4	.200	4.89	6.82	23.11	1838	7.98	9.06	-176.6	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 12:15	SAMPLING ENDED AT: 12:20
Ron Linton Tetra Tech			

PUMP OR TUBING DEPTH IN WELL (feet): 30.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	-	—	—	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW114	SAMPLE ID: CCB-MW0114-015.0-201312 16 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 12 - 16 - 2013

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als):	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 5.35	WELL SCREEN INTERVAL DEPTH (feet bls): 10-20	
WELL DIAMETER (inches):	TUBING DIAMETER (inches):	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)

_____ Liters

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)

0.65 Liters .005 x 30 = 0.15 + .5 = 0.65

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 12:25	PURGING ENDED AT: 12:45	TOTAL VOLUME PURGED (Liters): 4

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
12:25	0	0	.200	5.35	Initiated purge						
12:30	1	1	.200	5.49	6.87	23.92	1707	8.49	15.77	-152.7	clear
12:35	1	2	.200	5.49	6.86	23.73	1708	7.94	13.56	-157.7	clear
12:40	1	3	.200	5.50	6.86	23.82	1716	7.58	12.48	-160.7	clear
12:45	1	4	.200	5.51	6.85	23.75	1720	7.34	12.01	-160.1	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 12:50	SAMPLING ENDED AT: 12:55
Ron Linton Tetrus			

PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	—	—	—	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW117	SAMPLE ID: CCB-MW0117-035.0-201312 16 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 12-16-2013

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als):	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 8.06	WELL SCREEN INTERVAL DEPTH (feet bls): 30-40	
WELL DIAMETER (inches):	TUBING DIAMETER (inches):	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 30	BOTTOM DEPTH (feet bls): 40

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.75 Liters .005 x 50 = 0.25 + .5 = 0.75

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 35.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 35.0	PURGING INITIATED AT: 13:20	PURGING ENDED AT: 13:40	TOTAL VOLUME PURGED (Liters): 4

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
13:20	0	0	.200	8.06	Initiated purge						
13:25	1	1	.200	8.11	6.80	23.99	13.00	12.32	10.87	-224.5	clear
13:30	1	2	.200	8.11	6.79	23.85	8.24	8.04	5.59	-231.1	clear
13:35	1	3	.200	8.11	6.73	23.63	7.53	6.92	3.02	-226.6	clear
13:40	1	4	.200	8.11	6.72	23.97	761	6.40	2.82	-225.6	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 13:45	SAMPLING ENDED AT: 13:50
Ron Linton Tetra Tech			

PUMP OR TUBING DEPTH IN WELL (feet): 35.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	40mL	—	—	—	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW118	SAMPLE ID: CCB-MW0118-015.0-201312 16 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 12-16-2013

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als):	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 7.99	WELL SCREEN INTERVAL DEPTH (feet bls): 10-20	
WELL DIAMETER (inches):	TUBING DIAMETER (inches):	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.65 Liters .005 x 30 = 0.15 + .5 = 0.65

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 14:10	PURGING ENDED AT: 14:30	TOTAL VOLUME PURGED (Liters): 4

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
14:10	0	0	.200	7.99	Initiated purge						
14:15	1	1	.200	8.07	5.79	24.67	489	7.39	5.85	-221.3	clear
14:20	1	2	.200	8.07	5.60	24.69	432	6.95	6.29	-218.4	clear
14:25	1	3	.200	8.07	5.97	25.19	253	7.22	7.80	-198.0	clear
14:30	1	4	.200	8.07	5.00	25.06	251	6.11	7.76	-199.9	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 14:35	SAMPLING ENDED AT: 14:40
Ron Linton Trans			
PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40 mL	-	—	-	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW119	SAMPLE ID: CCB-MW0119-035.0-201312 16 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 12-16-2013

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als):	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 5.44	WELL SCREEN INTERVAL DEPTH (feet bls): 30-40	
WELL DIAMETER (inches):	TUBING DIAMETER (inches):	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 30	BOTTOM DEPTH (feet bls): 40

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.75 Liters . 005 x 50 = 0.25 + .5 = 0.75

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 35.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 35.0	PURGING INITIATED AT: 14:50	PURGING ENDED AT: 15:10	TOTAL VOLUME PURGED (Liters): 4

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (ml/pm) RL	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
14:50	0	0	200	5.44	Initiated purge						
14:55	1	1	200	5.33	6.73	23.27	799	8.14	11.95	-210.8	clear
15:00	1	2	.200	5.32	6.85	23.24	804	7.48	9.38	-213.5	clear
15:05	1	3	.200	5.32	6.93	23.23	804	6.97	7.81	-217.1	clear
15:10	1	4	.200	5.32	6.98	23.19	805	6.98	5.31	-219.4	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 15:15	SAMPLING ENDED AT: 15:20
Ron Linton Tetra Tech			

PUMP OR TUBING DEPTH IN WELL (feet): 35.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	—	—	—	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW120	SAMPLE ID: CCB-MW0120-015.0-201312 17 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 12-17-2013

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als):	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 6.67	WELL SCREEN INTERVAL DEPTH (feet bls): 10-20	
WELL DIAMETER (inches):	TUBING DIAMETER (inches):	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.65 Liters .005 x 30 = 0.15 + .5 ≈ 0.65

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 8:00	PURGING ENDED AT: 08:20	TOTAL VOLUME PURGED (Liters): 4

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
08:00	0	0	.200	Initiated purge							
08:05	1	1	.200	6.71	5.77	23.44	174	3.90	8.53	-156.5	clear
08:10	1	2	.200	6.70	5.78	23.35	175	3.25	8.52	-156.6	clear
08:15	1	3	.200	6.70	5.78	23.51	176	2.98	9.11	-162.1	clear
08:20	1	4	.200	6.70	5.78	23.56	174	2.88	8.73	-167.4	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 08:25	SAMPLING ENDED AT: 08:30
Ron Linton Texas			
PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40 mL	-	-	-	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW121	SAMPLE ID: CCB-MW0121-015.0-201312 17 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 12-17-2013

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als):	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 7.01	WELL SCREEN INTERVAL DEPTH (feet bls): 10-20	
WELL DIAMETER (inches):	TUBING DIAMETER (inches):	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.65 Liters .005 x 30 = 0.15 + .5 = 0.65

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 08:45	PURGING ENDED AT: 09:10	TOTAL VOLUME PURGED (Liters): 4

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
08:45	0	0	.200	7.01		Initiated purge					
08:50	1	1	.200	7.05	5.82	24.20	100	4.66	7.51	-191.3	clear
08:55	1	2	.200	7.10	5.49	24.04	150	3.92	7.81	-186.5	clear
09:00	1	3	.200	7.10	5.33	24.17	149	3.46	8.29	-181.3	clear
09:10	1	4	.200	7.10	5.23	24.29	147	3.16	8.86	-177.3	clear
~~09:15~~	~~1~~										

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 09:15	SAMPLING ENDED AT: 09:20
Ron Linton Titus			
PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	-	-	-	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW122	SAMPLE ID: CCB-MW0122-025.0-201312 17 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 12-17-2013

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als):	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 7.46	WELL SCREEN INTERVAL DEPTH (feet bls):20-30	
WELL DIAMETER (inches):	TUBING DIAMETER (inches):	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 20	BOTTOM DEPTH (feet bls): 30

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.70 Liters .005 x 40 0.20 + .5 = 0.70

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 25.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 25.0	PURGING INITIATED AT: 09:40	PURGING ENDED AT: 10:10	TOTAL VOLUME PURGED (Liters): 6

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
09:40	0	0	.200	7.46	Initiated purge						
09:45	1	1	.200	7.56	5.06	24.25	154	3.40	15.07	-169.1	clear
09:50	1	2	.200	7.56	5.02	24.02	165	3.74	24.16	-171.1	clear
09:55	1	3	.200	7.56	5.08	24.88	174	3.33	29.13	-171.9	clear
10:00	1	4	.200	7.56	5.30	24.06	225	3.30	20.10	-179.4	clear
10:05	1	5	.200	7.56	5.35	24.13	240	3.29	11.34	-180.0	clear
10:10	1	6	.200	7.56	5.44	24.18	260	3.24	8.77	-182.	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 10:20	SAMPLING ENDED AT: 10:25
Ron Linton Tetra Tech			
PUMP OR TUBING DEPTH IN WELL (feet): 25.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	–	–	–	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB		SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW123	SAMPLE ID: CCB-MW0123-025.0-201312 17 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)		DATE: 12-17-2013

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als):	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 7.62	WELL SCREEN INTERVAL DEPTH (feet bls):20-30	
WELL DIAMETER (inches):	TUBING DIAMETER (inches):	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 20	BOTTOM DEPTH (feet bls): 30

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.70 Liters .005 x 40 = .20 + .5 = 0.70

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 25.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 25.0	PURGING INITIATED AT: 10:40	PURGING ENDED AT: 11:15	TOTAL VOLUME PURGED (Liters): 7

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
10:40	0	0	.200	7.62	Initiated purge						
10:45	1	1	.200	7.69	5.34	24.74	168	4.10	59.13	-209.6	turbid
10:50	1	2	.200	7.65	5.72	24.66	332	4.18	56.10	-222.9	turbid
11:00	2	4	.200	7.65	6.07	24.62	491	4.32	25.78	-236.1	~~tur~~clear
11:05	1	5	.200	7.65	6.10	24.45	506	4.34	18.54	-241.1	clear
11:10	1	6	.200	7.65	6.12	24.54	518	4.39	14.94	-243.1	clear
11:15	1	7	.200	7.65	6.14	24.59	530	4.47	12.50	-245.7	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 11:20	SAMPLING ENDED AT: 11:25
Ron Linton Ttnus	Ron Linton		
PUMP OR TUBING DEPTH IN WELL (feet): 25.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40 mL	–	–	–	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW124	SAMPLE ID: CCB-MW0124-015.0-201312 17 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 12-17-2013

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als):	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 7.04	WELL SCREEN INTERVAL DEPTH (feet bls): 10-20	
WELL DIAMETER (inches):	TUBING DIAMETER (inches):	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 30 = 0.15 + .5 = 0.65

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 11:40	PURGING ENDED AT: 12:00	TOTAL VOLUME PURGED (Liters): 4

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
11:40	0	0	.200	7.04		Initiated purge					clear
11:45	1	1	.200	7.15	5.64	24.81	299	4.60	5.99	-230.1	-230.1
11:50	1	2	.200	7.15	5.53	24.76	280	3.78	4.94	-223.0	clear
11:55	1	3	.200	7.15	5.43	24.81	266	3.66	5.14	-217.3	clear
12:00	1	4	.200	7.15	5.38	24.80	259	3.33	4.55	-213.3	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 12:05	SAMPLING ENDED AT: 12:10
Ron Linton Tetra Tech			
PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40 mL	–	–	–	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW125	SAMPLE ID: CCB-MW0125-015.0-201312 17 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 12 - 17 - 2013

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als):	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 4.34	WELL SCREEN INTERVAL DEPTH (feet bls): 10-20	
WELL DIAMETER (inches):	TUBING DIAMETER (inches):	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.65 Liters .005 x 30 = 0.15 + .5 = 0.65

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 12:25	PURGING ENDED AT: 13:00	TOTAL VOLUME PURGED (Liters): 7

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
12:25	0	0	.200	4.34	Initiated purge						
12:30	1	1	.200	4.42	6.40	23.23	832	5.53	413.95	-188.1	turbid
12:40	2	3	.200	4.41	6.58	23.13	845	2.70	35.84	-191.1	turbid
12:50	2	5	.200	4.41	6.60	23.10	847	2.39	29.84	-191.4	clear
12:55	1	6	.200	4.41	6.62	23.05	849	2.27	22.43	-189.4	clear
13:00	1	7	.200	4.41	6.63	23.06	851	2.22	13.72	-189.0	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 13:05	SAMPLING ENDED AT: 13:10
Ron Linton Tetra Tech			

PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	GG	40 mL	-	-	-	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW126	SAMPLE ID: CCB-MW0126-035.0-201312 17 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 12-17-2013

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als):	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 4.75	WELL SCREEN INTERVAL DEPTH (feet bls): 30-40

WELL DIAMETER (inches):	TUBING DIAMETER (inches):	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 30	BOTTOM DEPTH (feet bls): 40

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.75 Liters .005 × 50 = 0.25 + .5 = 0.75

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 35.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 35.0	PURGING INITIATED AT: 13:20	PURGING ENDED AT: 13:45	TOTAL VOLUME PURGED (Liters): 4

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
13:20	0	0	.200	4.75	Initiated purge						
13:25	1	1	.200	4.85	6.60	23.82	1137	8.20	12.04	-182.5	clear
13:30	1	2	.200	4.84	6.64	23.84	1200	4.91	7.63	-187.4	clear
13:40	1	3	.200	4.84	6.62	23.84	1237	4.34	5.72	-187.2	clear
13:45	1	4	.200	4.84	6.62	23.90	1255	3.95	4.15	-185.2	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 13:50	SAMPLING ENDED AT: 13:55
Ron Linton T+ NUS	Ron Linton		

PUMP OR TUBING DEPTH IN WELL (feet): 35.0	SAMPLE PUMP: ~~SM~~ FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	40ml	—	—	—	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW127	SAMPLE ID: CCB-MW0127-025.0-201312 17 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 12-17-2013

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als):	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 4.45	WELL SCREEN INTERVAL DEPTH (feet bls):20-30	
WELL DIAMETER (inches):	TUBING DIAMETER (inches):	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 20	BOTTOM DEPTH (feet bls): 30

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.70 Liters , 005 x 40 = 0.2 + .5 = 0.70

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 25.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 25.0	PURGING INITIATED AT: 14:00	PURGING ENDED AT: 14:20	TOTAL VOLUME PURGED (Liters): 4

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
14:00	0	0	.200	4.45	Initiated purge						
14:05	1	1	.200	4.51	6.64	23.71	1226	4.43	23.21	-198.3	clear
14:10	1	2	.200	4.51	6.64	23.59	1225	4.30	18.45	-197.4	clear
14:15	1	3	.200	4.51	6.61	23.49	1223	4.03	15.36	-194.	clear
14:20	1	4	.200	4.51	6.60	23.59	1225	3.69	16.55	-191.4	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 14:25	SAMPLING ENDED AT: 14:30
Ron Linton Tetra Tech			

PUMP OR TUBING DEPTH IN WELL (feet): 25.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	—	—	—	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW128	SAMPLE ID: CCB-MW0128-015.0-201312 17 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 12-17-2013

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als):	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 4.40	WELL SCREEN INTERVAL DEPTH (feet bls): 10-20	
WELL DIAMETER (inches):	TUBING DIAMETER (inches):	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.65 Liters .005 x 30 = 0.15 + .5 = 0.65

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 14:40	PURGING ENDED AT: 15:00	TOTAL VOLUME PURGED (Liters): 4

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
14:40	0	0	.200	4.40	Initiated purge						
14:45	1	1	.200	4.49	6.44	23.94	1010	6.10	5.56	-177.7	clear
14:50	1	2	.200	4.49	6.45	23.89	1015	4.84	1.81	-179.6	clear
14:55	1	3	.200	4.49	6.44	23.90	1022	4.34	1.42	-179.0	clear
15:00	1	4	.200	4.49	6.45	23.91	1032	3.76	1.31	-182.6	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 15:05	SAMPLING ENDED AT: 15:10
Ron Lawton Tetra Tech			

PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	—	—	—	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW129	SAMPLE ID: CCB-MW0129-035.0-201312 16 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 12-16-2013

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als):	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 3.90	WELL SCREEN INTERVAL DEPTH (feet bls):30-40	
WELL DIAMETER (inches):	TUBING DIAMETER (inches):	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 30	BOTTOM DEPTH (feet bls): 40

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.75 Liters . 005 x 50 = 0.25 + .5 = 0.75

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 35.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 35.0	PURGING INITIATED AT: 10:45	PURGING ENDED AT: 11:00	TOTAL VOLUME PURGED (Liters): 3

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
10:45	0	0	.200	3.90		Initiated purge					
10:50	1	1	.200	3.95	6.76	23.00	1521	11.07	28.75	-179.0	clear
10:55	1	2	.200	3.95	6.79	22.80	1633	9.56	14.18	-194.6	clear
11:00	1	3	.200	3.95	6.75	22.85	1665	9.11	8.66	-190.	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 11:05	SAMPLING ENDED AT: 11:10
Ron Linton Tetra Tech			

PUMP OR TUBING DEPTH IN WELL (feet): 35.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40 mL	–	–	–	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW13	SAMPLE ID: **CCB-MW0013-045.0-2014** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 7-28-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): -0.17	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 4.62	WELL SCREEN INTERVAL DEPTH (feet bls):40-50	
WELL DIAMETER (inches): 3/4	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 40	BOTTOM DEPTH (feet bls): 50

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 60 + 0.5 = 0.8 L

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	PURGING INITIATED AT: 11:00	PURGING ENDED AT: 11:35	TOTAL VOLUME PURGED (Liters): 3.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
11:00	0	0	.100	4.62		Purge Initiated					
11:15	1.5	1.5	.100	4.70	7.14	26.76	1922	.53	19.1	-52.6	cloudy
11:25	1	2.5	.100	4.70	7.13	26.96	1930	.50	13.4	-50.4	clear
11:35	1	3.5	.100	4.69	7.12	26.89	1932	.50	8.19	-49.7	clear
	Parameters Stabilized						Sample collected				

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT:	SAMPLING ENDED AT:
Ron Linton Trans		11:40	11:45
PUMP OR TUBING DEPTH IN WELL (feet): 45.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ___ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	GC	40mL	–	–	–	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; T = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW14	SAMPLE ID: **CCB-MW0014-045.0-2014** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 7-28-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): -0.2	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 4.30	WELL SCREEN INTERVAL DEPTH (feet bls):40-50	
WELL DIAMETER (inches): 3/4	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 40	BOTTOM DEPTH (feet bls): 50

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 60 + 0.5 = 0.8 L

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	PURGING INITIATED AT: 13:45	PURGING ENDED AT: 14:25	TOTAL VOLUME PURGED (Liters): 4

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
13:45	0	0	.100	4.30		Purge Initiated					
14:00	1.5	1.5	.100	5.55	8.95	29.10	1212	.74	51.3	-4.5	cloudy
14:10	1	2.5	.100	5.72	7.12	29.42	1218	.419	13.6	-29.	clear
14:20	1	3.5	.100	5.72	7.00	29.54	1225	.417	7.49	-19.4	clear
14:25	.5	4	.100	5.70	6.96	29.56	1225	.47	7.60	-13.1	clear
	Parameters			Stabilized				Sample		collected	

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 14:30	SAMPLING ENDED AT: 14:35
Ron Linton Tetra Tech			
PUMP OR TUBING DEPTH IN WELL (feet): 45.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	GL	40mL	-	—	-	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW15	SAMPLE ID: **CCB-MW0015-015.0-2014** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 7-28-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): 3.65	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 7.43	WELL SCREEN INTERVAL DEPTH (feet bls): 10-20	
WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH − STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 25 + 0.5 = 0.625

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 12:30	PURGING ENDED AT: 13:05	TOTAL VOLUME PURGED (Liters): 3.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
12:30	0	0	.100	7.43							
12:40	1	1	.100	7.51	6.31	28.23	304	.45	21.3	-12.	turbid
12:50	1	2	.100	7.50	6.27	28.40	303	.43	16.1	-24.3	Yellow
13:00	1	3	.100	7.49	6.26	28.42	302	.43	8.81	-38.7	clear
13:05	.5	3.5	.100	7.49	6.25	28.54	303	.42	7.95	-43.6	clear
		Parameters Stabilized Sample collected									

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 13:10	SAMPLING ENDED AT: 13:15
Ron Linton Trans			
PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	-	-	-	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; T = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW16	SAMPLE ID: **CCB-MW0016-015.0-2014** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 7-29-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): -0.67	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 4.56	WELL SCREEN INTERVAL DEPTH (feet bls): 10-20	
WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 25 + 0.5 = 0.625

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 10:00	PURGING ENDED AT: 10:20	TOTAL VOLUME PURGED (Liters): 2

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
10:00	0	0	.100	4.56		Purge		Initiated			
10:05	.5	.5	.100	4.57	2.75	31.10	2718	1.54	22.5	363.7	clear
10:10	.5	1.	.100	4.58	2.75	31.19	2737	1.20	15.9	362.6	clear
10:15	.5	1.5	.100	4.58	2.75	31.16	2723	.98	12.6	361.3	clear
10:20	.5	2.	.100	4.58	2.76	31.18	2709	.85	8.40	360.7	clear
		Parameters			stabilized			Sample	collected		

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 10:25	SAMPLING ENDED AT: 10:30
Ron Linton Ttnus			
PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	GC	40mL	—	—	—	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW18	SAMPLE ID: **CCB-MW0018-045.0-2014** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 7-31-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): -0.31	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 4.32	WELL SCREEN INTERVAL DEPTH (feet bls):40-50	
WELL DIAMETER (inches): 3/4	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 40	BOTTOM DEPTH (feet bls): 50

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 55 + 0.5 = 0.775

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	PURGING INITIATED AT: 17:00	PURGING ENDED AT: 17:20	TOTAL VOLUME PURGED (Liters): 2.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
17:00	0	0	.200	4.32							
17:05	1	1	.100	4.29	7.23	29.23	1408	1.13	37.	39.2	Clear
17:10	.5	1.5	.100	4.29	7.21	29.15	1499	.90	23.7	30.7	clear
17:15	.5	2	.100	4.29	7.20	29.16	1503	.72	17.1	34.9	clear
17:20	.5	2.5	.100	4.29	7.21	29.06	1516	.58	10	34.3	clear
		Parameters Stabilized Sample collect									

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 17:25	SAMPLING ENDED AT: 17:30
Ron Linton Tetra Tech			
PUMP OR TUBING DEPTH IN WELL (feet): 45.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	3	GC	40mL	—	—	—	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center
LOCATION ID: CCB-MW[redacted]20	SAMPLE ID: CCB-MW0[redacted]44 mw0020-45.0-2014 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)
DATE: 7-29-2014	

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): -0.75	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 4.78	WELL SCREEN INTERVAL DEPTH (feet bls):10-20

WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): [redacted] 40	BOTTOM DEPTH (feet bls): [redacted] 50

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 X 55 + 0.5 = 0.775

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 10:45	PURGING ENDED AT: 11:10	TOTAL VOLUME PURGED (Liters): 2.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
10:45	0	0	.100	4.78		Purge		Initiated			
10:55	1	1	.100	5.25	7.09	29.54	1976	1.23	14.5	93.1	clear
11:05	1	2	.100	5.25	7.09	29.29	1971	1.75	2.30	93.8	clear
11:10	.5	2.5	.100	5.26	7.12	29.44	1975	1.63	2	92.5	clear

WELL CAPACITY (Liters Per Foot): 0.75" = 0.076; 1" = 0.15; 1.25" = 0.23; 2" = 0.61; 3" = 1.40; 4" = 2.46; 5" = 3.86; 6" = 5.57; 12" = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): 1/8" = 0.002; 3/16" = 0.005; 1/4" = 0.0098; 5/16" = 0.015; 3/8" = 0.023; 1/2" = 0.038; 5/8" = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Ron Linton Titus	SAMPLER(S) SIGNATURES: [signature]	SAMPLING INITIATED AT: 11:15	SAMPLING ENDED AT: 11:20
PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	~~2~~	~~AG~~	~~40 mL~~					
	2	GC	40 mL	—	—	—	8260	RFPP

REMARKS:

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); VT = Vacuum Trap; O = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW21	SAMPLE ID: **CCB-MW0021-015.0-2014** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 7-28-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): -0.75	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 4.80	WELL SCREEN INTERVAL DEPTH (feet bls):10-20	
WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 25 + 0.5 = 0.625

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 16:10	PURGING ENDED AT: 16:50	TOTAL VOLUME PURGED (Liters): 4

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
16:10	0	0	.100	4.80		Purge	~~Initiated~~		Initiated		
16:25	1.5	1.5	.100	4.85	4.92	3989	248	.38	36.2	0.5	Yellow
16:35	1	2.5	.100	4.90	4.82	2982	251	.37	20.4	1.0	clear
16:45	1	3.5	.100	4.90	4.78	2987	749	.37	16	.3	clear
16:50	.5	4	.100	4.90	4.73	2958	253	.37	14	.3	clear
		Parameters		Stabilized			Sample	collected			

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 16:55	SAMPLING ENDED AT: 17:00
Ron Linton Tetra			
PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	GL	40 mL	–	–	–	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW22	SAMPLE ID: **CCB-MW0022-045.0-2014** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 7-28-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): -0.33	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 5.5	WELL SCREEN INTERVAL DEPTH (feet bls):40-50	
WELL DIAMETER (inches): 3/4	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 40	BOTTOM DEPTH (feet bls): 50

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH − STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 55 + 0.5 = 0.775

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	PURGING INITIATED AT: 14:45	PURGING ENDED AT: 15:50	TOTAL VOLUME PURGED (Liters): 7.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
14:45	0	0	.100	5.5					916.5		cloudy
14:55	1	1	.100	5.6	7.15	28.61	2455	2.03	45.4	30.1	cloudy
15:00	.5	1.5	.100	5.62	7.15	28.70	2493	2.01	24.9	33.2	clear
15:05	.5	2	.100	5.60	7.15	28.66	2494	1.96	23.1	34.7	clear
15:15	1	3	.100	5.60	7.16	28.81	2539	1.79	27.3	39.0	clear
15:25	1	4	.100	5.60	7.16	30.03	2570	1.94	38.	40.7	cloudy
15:35	2	6	.200	5.73	7.19	28.91	2527	2.04	32.6	35.2	cloudy
15:50	1.5	7.5	.100	5.58	7.18	31.29	2628	1.82	37.7	44.2	cloudy
	Parameters			Stabilized			Sample		collected		

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 15:55	SAMPLING ENDED AT: 16:00
Ron Linton T+ms			
PUMP OR TUBING DEPTH IN WELL (feet): 45.0	SAMPLE PUMP (SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	GC	40ml	-	-	-	8260	RFPP

REMARKS: Turbidity high but parameter stabilized collected Sample

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW24	SAMPLE ID: **CCB-MW0024-030.0-2014** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 7-29-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): -0.2	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 3.85	WELL SCREEN INTERVAL DEPTH (feet bls):25-35	
WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 25	BOTTOM DEPTH (feet bls): 35

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH − STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 40 + 0.5 = 0.7

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 30.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 30.0	PURGING INITIATED AT: 11:30	PURGING ENDED AT: 12:00	TOTAL VOLUME PURGED (Liters): 3

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
11:30	0	0	.100	3.85		Purge		Initiated			
11:35	.5	.5	.100	3.90	7.17	29.82	1943	1.52	30	68.	Yellow
11:45	1	1.5	.100	3.95	7.05	28.41	1933	.96	43	68.6	Yellow
11:50	.5	2.	.100	3.95	7.04	28.58	1934	.88	29	74.9	Clear
11:55	.5	2.5	.100	3.95	7.02	28.77	1936	.93	18	79.8	clear
12:00	.5	3	.100	3.95	7.02	28.70	1934	.84	8.5	80.0	clear
	Parameters			stabilized		collect		Sample			

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 12:05	SAMPLING ENDED AT: 12:10
Ron Linton T+ nus			
PUMP OR TUBING DEPTH IN WELL (feet): 30.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	GC	40mL	-	-	-	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; T = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	7-31-2014
LOCATION ID: CCB-MW25	SAMPLE ID: **CCB-MW0025-045.0-2014** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: ~~7-29-2014~~

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): -0.18	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 3.85	WELL SCREEN INTERVAL DEPTH (feet bls):40-50

WELL DIAMETER (inches): 3/4	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 40	BOTTOM DEPTH (feet bls): 50

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 55 + 0.5 = 0.775

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	PURGING INITIATED AT: 17:45	PURGING ENDED AT: 18:10	TOTAL VOLUME PURGED (Liters): 3

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
17:45	0	0	.200	3.85							
17:50	1	1	.100	3.09	7.54	28.11	2910	3.11	100	58.2	turbid
17:55	.5	1.5	.100	3.20	7.52	28.18	2990	2.82	80	57.8	turbid
18:00	.5	2	.100	3.20	7.50	28.36	3036	2.69	73	53.4	turbid
18:05	.5	2.5	.100	3.20	7.50	28.42	3036	2.73	70	59.3	turbid
18:10	.5	3	.100	3.20	7.50	28.42	3055	2.84	60	60.5	turbid

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 18:15	SAMPLING ENDED AT: 18:20
Ron Linton Ftmus			

PUMP OR TUBING DEPTH IN WELL (feet): 45.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	GL	40ml	—	—	—	8260	RFPP

REMARKS: Turbidity High. Pumped 3X Well Volume. Grab Sample

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW26	SAMPLE ID: **CCB-MW0026-018.0-2014** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 7-29-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): -0.55	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 3.89	WELL SCREEN INTERVAL DEPTH (feet bls):13-23	
WELL DIAMETER (inches): 3/4	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 13	BOTTOM DEPTH (feet bls): 23

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 28 + 0.5 = 0.

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 18.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 18.0	PURGING INITIATED AT: 15:45	PURGING ENDED AT: 16:10	TOTAL VOLUME PURGED (Liters): 2.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
15:45	0	0	.100	3.89							
15:55	1	1	.100	4.20	2.73	28.67	2077	.53	11	369.7	clear
16:05	1	2	.100	4.20	2.73	28.65	2079	.53	7	369.6	clear
16:10	.5	2.5	.100	4.20	2.73	28.71	2082	.54	4.80	369.4	clear
		Parameters			stabilized			Sample collected			

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Ron Linton Tetra Tech	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 16:15	SAMPLING ENDED AT: 16:20
PUMP OR TUBING DEPTH IN WELL (feet): 18.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	GC	40mL	—	—	—	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW29	SAMPLE ID: **CCB-MW0029-045.0-2014** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 7-29-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): -0.37	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 5.55	WELL SCREEN INTERVAL DEPTH (feet bls):40-50	
WELL DIAMETER (inches): 3/4	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 40	BOTTOM DEPTH (feet bls): 50

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 60 + 0.5 = 0.8

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	PURGING INITIATED AT: 13:30	PURGING ENDED AT: 14:10	TOTAL VOLUME PURGED (Liters): 4

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
13:30	0	0	.100	5.55		Purge Initiated					
13:46	1	1	.100	5.80	8.06	29.15	888	4.69	50.3	90.2	cloudy
13:45	.5	1.5	.100	5.80	7.78	29.12	1325	4.56	43	96.1	clear
13:50	.5	2	.100	5.80	7.69	29.13	1523	4.47	31	99.7	clear
14:00	1	3	.100	5.79	7.63	29.37	1664	4.17	29	100.6	clear
14:10	1	4	.100	5.80	7.62	29.52	1742	4.16	19	100.3	clear
		Parameters stabilized						Sample collected			

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 14:15	SAMPLING ENDED AT: 14:20
Ron Linton Timms			

PUMP OR TUBING DEPTH IN WELL (feet): 45.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	GC	40mL	—	—	—	~~RFPP~~	RFPP
							8260	

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW33	SAMPLE ID: **CCB-MW0033-018.0-2014** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 7-30-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): -0.41	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 4.42	WELL SCREEN INTERVAL DEPTH (feet bls): 13-23

WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 13	BOTTOM DEPTH (feet bls): 23

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 × 28 + 0.5 = 0.64 L

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 18.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 18.0	PURGING INITIATED AT: 10:45	PURGING ENDED AT: 11:00	TOTAL VOLUME PURGED (Liters): 1.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
10:45	0	0	.100	4.42							
10:50	.5	.5	.100	4.69	2.56	29.00	2833	1.74	7.42	380.1	clear
10:55	.5	1.0	.100	4.69	2.52	29.11	2860	1.71	8.73	380.1	clear
11:00	.5	1.5	.100	4.70	2.52	29.18	2858	1.57	12.1	389.1	
	Parameters stabilized					Sample collected					

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 11:05	SAMPLING ENDED AT: 11:10
Ron Linton Tetra Tech			

PUMP OR TUBING DEPTH IN WELL (feet): 18.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	GC	40mL	—	—	—	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW34	SAMPLE ID: **CCB-MW0034-025.0-2014** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 7-29-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): -0.47	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 5.34	WELL SCREEN INTERVAL DEPTH (feet bls):20-30	
WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 20	BOTTOM DEPTH (feet bls): 30

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH − STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 35 + 0.5 = 0.675

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 25.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 25.0	PURGING INITIATED AT: 16:25	PURGING ENDED AT: 16:40	TOTAL VOLUME PURGED (Liters): 1.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
16:25	0	0	.100	5.34		Purge Initiated					
16:30	.5	.5	.100	5.75	2.58	29.87	3395	.96	5.46	422.5	clear
16:35	.5	1	.100	5.76	2.60	29.85	3405	.89	4.18	426.9	clear
16:40	.5	1.5	.100	5.76	2.62	29.82	3438	.82	4.7	419.8	clear
		Parameter		stabilized		sample		collected			

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 16:45	SAMPLING ENDED AT: 16:50
Ron Linton Tetra			
PUMP OR TUBING DEPTH IN WELL (feet): 25.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	GC	40mL	—	—	—	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW36	SAMPLE ID: **CCB-MW0036-025.0-2014** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 7-30-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): 4.04	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 7.63	WELL SCREEN INTERVAL DEPTH (feet bls): 20-30	
WELL DIAMETER (inches): 3/4	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 20	BOTTOM DEPTH (feet bls): 30

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 35 + 0.5 = 0.675

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 25.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 25.0	PURGING INITIATED AT: 12:40	PURGING ENDED AT: 13:10	TOTAL VOLUME PURGED (Liters): 4.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
12:40	0	0	.200	7.63							
12:45	1	1	.100	8.19	3.73	29.73	2669	2.47	18.7	283.	Cloudy
12:50	.5	1.5	.100	8.19	3.50	29.48	3201	1.36	30	303.9	cloudy
13:00	1	2.5	.100	8.19	3.45	29.40	3181	1.00	24	309.6	clear
13:05 (1305)	1	3.5	.200	8.45	3.49	28.94	3080	1.05	17	306.6	clear
13:10	1	4.5	.200	8.45	3.57	28.74	2950	1.18	8.30	300.	clear
		Parameters Stabilized Sample collected									

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Ron Linton Trans	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 13:15	SAMPLING ENDED AT: 13:20
PUMP OR TUBING DEPTH IN WELL (feet): 25.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	7	GC	40mL	—	—	—	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW37	SAMPLE ID: **CCB-MW0037-045.0-2014** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 08-01-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): 4	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 7.39	WELL SCREEN INTERVAL DEPTH (feet bls):40-50	
WELL DIAMETER (inches): 3/4	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 40	BOTTOM DEPTH (feet bls): 50

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 55 + 0.5 = 0.775

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	PURGING INITIATED AT: 9:30	PURGING ENDED AT: 9:50	TOTAL VOLUME PURGED (Liters): 2.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
9:30	0	0	.200	7.39							
9:35	1	1	.100	7.50	7.06	28.05	3302	3.19	21	97.6	clear
9:40	.5	1.5	.100	7.45	7.01	28.14	3317	2.78	11.4	102.6	clear
9:45	.5	2	.100	7.45	7.00	28.02	3319	2.76	7.96	103.8	clear
9:50	.5	2.5	.100	7.45	6.98	28.02	3315	2.68	7.50	104.5	clear
			Parameters		Stabilized			Sample		collected	

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Ron Linton TTNUS	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 9:55	SAMPLING ENDED AT: 10:00
PUMP OR TUBING DEPTH IN WELL (feet): 45.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	7	GC	40 mL	—	—	—	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW39	SAMPLE ID: **CCB-MW0039-030.0-2014** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 7-30-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): 4.01	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 5.09	WELL SCREEN INTERVAL DEPTH (feet bls):25-35	
WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 25	BOTTOM DEPTH (feet bls): 35

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)

_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)

_____Liters .005 x 40 + 0.5 = 0.7

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 30.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 30.0	PURGING INITIATED AT: 14:00	PURGING ENDED AT: 14:15	TOTAL VOLUME PURGED (Liters): 3.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
14:00	0	0	.200	5.09							
14:10	2	2	.100	5.19	7.02	29.74	1488	.87	24	99.1	clear
14:05	.5	2.5	.100	5.19	7.04	29.59	1503	.80	19	96.3	clear
14:10	.5	3	.100	5.18	7.22	29.70	1516	.82	12	42.6	clear
14:15	.5	3.5	.100	5.19	7.12	29.82	1523	.79	8.8	74	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Ron Linton Tetra Tech	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 14:20	SAMPLING ENDED AT: 14:25
PUMP OR TUBING DEPTH IN WELL (feet): 30.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	GC	40mL	—	—	—	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; T = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

4.65

SITE NAME: CCB		SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW40	SAMPLE ID: **CCB-MW0040-015.0-2014** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)		DATE: 7-31-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): 3.81	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 5.07	WELL SCREEN INTERVAL DEPTH (feet bls): 10-20	
WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 25 + 0.5 = 0.625

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 12:10	PURGING ENDED AT: 12:25	TOTAL VOLUME PURGED (Liters): 2

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
12:10	0	0	.200	5.07	~~6.19~~	~~27.85~~	~~3455~~	~~.69~~			
12:15	1	1	.100	5.17	6.19	27.85	3455	.69	18.9	23.3	clear
12:20	.5	1.5	.100	5.17	6.19	27.88	3460	.72	15.2	22.6	clear
12:25	.5	2	.100	5.17	6.19	27.99	3470	.73	14.2	22.4	clear
		Parameters			Stabilized			Sample collected			

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 12:30	SAMPLING ENDED AT: 12:35
Ron Linton Tetra Tech			
PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	GC	40 mL	—	—	—	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW56	SAMPLE ID: **CCB-MW0056-046.0-2014** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 7-28-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): -0.27	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 6.05	WELL SCREEN INTERVAL DEPTH (feet bls):41-51

WELL DIAMETER (inches): 3/4	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 41	BOTTOM DEPTH (feet bls): 51

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters 51 –

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 56 + 0.5 = 0.78 L

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 46.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 46.0	PURGING INITIATED AT: 08:00	PURGING ENDED AT: 9:00	TOTAL VOLUME PURGED (Liters): 6

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
08:00	0	0	.100	6.05	Purge		Initiated				
08:15	1.5	1.5	.100	6.50	7.14	26.79	1187	1.40	61.5	-32.5	cloudy
08:25	1	2.5	.100	6.55	7.13	26.46	1222	1.10	41.7	-32.5	clear
08:40	1.5	4	.100	6.50	7.13	26.61	1228	.96	30.1	-33.8	clear
08:50	1	5	.100	6.49	7.13	26.47	1226	.94	21.2	-35.6	clear
09:00	1	6	.100	6.50	7.12	26.23	1225	.90	18.4	-26.6	clear
09:05		Parameters Stabilized					Sample	collected			

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 9:05	SAMPLING ENDED AT: 9:10
Ron Linton Tetra Tech			

PUMP OR TUBING DEPTH IN WELL (feet): 46.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly

FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	GC	40mL	-	-	-	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW61	SAMPLE ID: **CCB-MW0061-030.0-2014** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 7-31-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): 2.81	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 2.14	WELL SCREEN INTERVAL DEPTH (feet bls):25-35	
WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 25	BOTTOM DEPTH (feet bls): 35

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 40 + 0.5 = 6.7

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 30.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 30.0	PURGING INITIATED AT: 9:00	PURGING ENDED AT: 9:35	TOTAL VOLUME PURGED (Liters): 5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
9:00	0	0	.200	2.14							
9:15	3	3	.100	2.29	4.17	30.88	2713	2.50	37.8	258	
9:20	.5	3.5	.100	2.29	5.31	30.64	2592	1.52	24.6	199.8	clear
9:25	.5	4	.100	2.24	5.54	30.35	2571	1.39	16	184.8	clear
9:35	1	5	.100	2.24	5.91	30.62	2555	1.17	12	161.2	clear
			Parameters		Stabilized			Sample	collected		

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 9:40	SAMPLING ENDED AT: 9:45
Jon Linton Trans			
PUMP OR TUBING DEPTH IN WELL (feet): 30.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	3	GC	40mL	—	—	—	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; T = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW64	SAMPLE ID: **CCB-MW0064-045.0-2014** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 7-29-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): 0.09	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 5.25	WELL SCREEN INTERVAL DEPTH (feet bls):40-50	
WELL DIAMETER (inches): 3/4	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 40	BOTTOM DEPTH (feet bls): 50

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH − STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 55 + 0.5 = 0.775

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	PURGING INITIATED AT: 17:00	PURGING ENDED AT: 17:25	TOTAL VOLUME PURGED (Liters): 2.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
17:00	0	0	.100	5.84		Purge Initiated					
17:10	1	1	.100	5.54	5.67	23.47	2708	3.27	37.5	150.6	clear
17:20	1	2	.100	5.49	6.10	26.46	2717	3.07	15	140.7	clear
17:25	.5	2.5	.100	5.49	6.33	28.39	2731	2.94	8.43	130.1	clear
		Parameters			Stabilized			Sample	Collected		

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Ron Linton Ttnus	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 17:30	SAMPLING ENDED AT: 17:35
PUMP OR TUBING DEPTH IN WELL (feet): 45.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	GC	40mL	—	—	—	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW67	SAMPLE ID: **CCB-MW0067-025.0-2014** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 08-01-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): 3.1	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 3.51	WELL SCREEN INTERVAL DEPTH (feet bls):20-30	
WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 20	BOTTOM DEPTH (feet bls): 30

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 35 + 0.5 = 0.675

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 25.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 25.0	PURGING INITIATED AT: 12:30	PURGING ENDED AT: 13:15	TOTAL VOLUME PURGED (Liters): 8

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
12:30	0	0	.200	3.57							
12:35	1	1	.200	3.58	6.72	27.17	1466	.40	1354	71.4	cloudy
12:45	2	3	.200	3.60	6.72	27.17	1431	.28	86.	74.4	cloudy
12:50	1	4	.200	3.60	6.72	27.43	1430	.24	74	71.1	cloudy
13:00	1	5	.200	3.60	6.73	27.55	1437	.23	34	59.7	cloudy
13:05	1	6	.200	3.60	6.73	27.55	1440	.22	27	44.7	clear
13:10	1	7	.200	3.60	6.76	27.01	1431	.23	18	22.2	clear
13:15	1	8	.200	3.60	6.77	26.88	1429	.23	7.77	12.	clear
			Parameters		Stabilized			Sample	collected		

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Ron Linton Titus	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 13:20	SAMPLING ENDED AT: 13:25
PUMP OR TUBING DEPTH IN WELL (feet): 25.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	GC	40mL	—	—	—	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW68	SAMPLE ID: **CCB-MW0068-045.0-2014** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 08-01-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): 3.05	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 4.23	WELL SCREEN INTERVAL DEPTH (feet bls):40-50	
WELL DIAMETER (inches): 3/4	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 40	BOTTOM DEPTH (feet bls): 50

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 55 + 0.5 = 0.775

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	PURGING INITIATED AT: 14:00	PURGING ENDED AT: 14:15	TOTAL VOLUME PURGED (Liters): 2

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
14:00	0	0	.200	4.23							
14:05	1	1	.100	6.50	6.72	27.08	2484	.66	11.8	48.5	clear
14:10	.5	1.5	.100	6.55	6.67	26.71	2566	.43	3.2	47.3	clear
14:15	.5	2	.100	6.58	6.67	26.56	2578	.40	17.1	46.7	clear
14:20			Parameters		Stabilized		Sample		Collected		

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Ron Linton Thaus	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 14:20	SAMPLING ENDED AT: 14:25
PUMP OR TUBING DEPTH IN WELL (feet): 45.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	GL	40mL	✓	✓	✓	8260	RFPP

REMARKS: Well took one week to equilibrate after shout down

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW70	SAMPLE ID: **CCB-MW0070-030.0-2014** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 7-31-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): 3.63	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 4.65	WELL SCREEN INTERVAL DEPTH (feet bls):25-35	
WELL DIAMETER (inches): 3/4	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 25	BOTTOM DEPTH (feet bls): 35

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 40 + 0.5 = 0.7

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 30.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 30.0	PURGING INITIATED AT: 12:40	PURGING ENDED AT: 12:55	TOTAL VOLUME PURGED (Liters): 2

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
12:40	0	0	.200	4.65							
12:45	1	1	.100	4.70	7.03	26.40	1625	.98	30.6	12.6	clear
12:50	.5	1.5	.100	4.72	7.09	26.98	1616	1.00	11.8	29.9	clear
12:55	.5	2	.100	4.72	7.10	27.10	1619	.99	7.31	32.9	clear
		Parameters			Stabilized			Sample collected			

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 13:00	SAMPLING ENDED AT: 13:05
Ron Lintoy Titus			
PUMP OR TUBING DEPTH IN WELL (feet): 30.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	GL	40mL	—	—	—	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW72	SAMPLE ID: **CCB-MW0072-015.0-2014** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 08-01-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): 3.01	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 3.19	WELL SCREEN INTERVAL DEPTH (feet bls): 10-20	
WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 25 + .5 = 0.625

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 11:40	PURGING ENDED AT: 12:00	TOTAL VOLUME PURGED (Liters): 2.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
11:40	0	0	.200	3.19							
11:45	1	1	.100	3.27	6.57	27.60	2891	.45	11.9	37.8	clear
11:50	.5	1.5	.100	3.25	6.58	27.58	2931	.46	8.6	37.8	clear
11:55	.5	2	.100	3.25	6.56	27.78	2939	.39	6.9	37.0	clear
12:00	.5	2.5	.100	2.25	6.56	27.69	2941	.33	7.0	34.4	clear
			Parameters			Stabilized		Sample collected			

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 12:05	SAMPLING ENDED AT: 12:10
Ron Linton Tetra			

PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	GL	40mL	/	/	/	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW73	SAMPLE ID: **CCB-MW0073-015.0-2014** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 7-31-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): 2.51	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 3.64	WELL SCREEN INTERVAL DEPTH (feet bls): 10-20	
WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH − STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 X 25 + 0.5 = 0.625

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 14:50	PURGING ENDED AT: 15:10	TOTAL VOLUME PURGED (Liters): 2.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
14:50	0	0	.200	3.64							
14:55	1	1	.100	3.78	6.82	28.03	3696	.89	28.7	66.9	clear
15:00	.5	1.5	.100	3.76	6.81	27.85	3812	.62	13.8	65.7	clear
15:05	.5	2	.100	3.77	6.81	27.87	3820	.55	8.50	65.9	clear
15:10	.5	2.5	.100	3.77	6.81	27.82	3824	.55	7.34	67.2	clear
		Parameters Stabilized Sample collected									

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 15:15	SAMPLING ENDED AT: 15:20
Ron Linton Tetra Tech			
PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	7	GrC	40 mL	✓	✓	✓	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; T = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

Stop

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW113	SAMPLE ID: **CCB-MW0113-030.0-2014** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 7-31-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): 3.12	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 3.55	WELL SCREEN INTERVAL DEPTH (feet bls):25-35	
WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 25	BOTTOM DEPTH (feet bls): 35

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 40 + 0.5 = 0.7

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 30.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 30.0	PURGING INITIATED AT: 15:30	PURGING ENDED AT: 16:20	TOTAL VOLUME PURGED (Liters): 5.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
15:30	0	0	.200	3.55							
15:35	1	1	.100	3.60	7.08	27.39	2128	.95	107	35.9	cloudy
15:40	.5	1.5	.100	3.60	7.07	27.68	2141	.86	84.2	33.7	cloudy
15:50	1	2.5	.100	3.60	7.07	28.02	2157	.86	60	35.5	cloudy
16:00	1	3.5	.100	3.59	7.06	27.42	2131	.87	46	37.3	cloudy
16:05	.5	4	.100	3.60	7.06	27.37	2128	.86	36	35.8	clear
16:10	.5	4.5	.100	3.60	7.06	27.45	2132	.85	23	38.3	clear
16:15	.5	5	.100	3.60	7.08	27.52	2130	.85	21	33.1	clear
16:20	.5	5.5	.100	3.60	7.05	27.37	2128	.84	11	37.2	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 16:25	SAMPLING ENDED AT: 16:30
Ron Linton TTNUS			
PUMP OR TUBING DEPTH IN WELL (feet): 30.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	GC	40 mL	—	—	—	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; T = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW114	SAMPLE ID: **CCB-MW0114-015.0-2014** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 08-01-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): 3.19	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 4.28	WELL SCREEN INTERVAL DEPTH (feet bls): 10-20

WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 25 + 0.5 = 0.625

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 10:10	PURGING ENDED AT: 10:30	TOTAL VOLUME PURGED (Liters): 2.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
10:10	0	0	.200	4.70							
10:15	1	1	.100	4.39	6.87	26.17	2127	.76	29	29.6	clear
10:20	.5	1.5	.100	4.38	6.79	26.09	2186	.63	7.14	22.8	clear
10:25	.5	2	.100	4.38	6.81	26.14	2216	[redacted].52	3.40	12.4	clear
10:30	.5	2.5	.100	4.38	6.80	26.15	2221	.47	2.75	11.7	clear
			Parameters		stabilized			Sample collected			

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 10:35	SAMPLING ENDED AT: 10:40
Ron Linton Tetra Tech			

PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	GL	40 mL	—	—	—	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB		SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW117	SAMPLE ID: **CCB-MW0117-035.0-2014** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)		DATE: 7-30-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): 2.71	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 5.32	WELL SCREEN INTERVAL DEPTH (feet bls):30-40

WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 30	BOTTOM DEPTH (feet bls): 40

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 45 + .5 = 0.725

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 35.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 35.0	PURGING INITIATED AT: 16:10	PURGING ENDED AT: 16:45	TOTAL VOLUME PURGED (Liters): 4.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
16:10	0	0	.200	5.32							
16:20	2	2	.100	6.02	6.79	29.25	2176	2.43	37.7	133.	clear
16:30	1	3	.100	5.98	6.89	29.28	2092	1.74	37.6	112.1	clear
16:40	1	4	.100	5.98	6.91	29.38	2091	1.63	22.0	107.1	clear
16:45	.5	4.5	.100	5.98	6.92	29.41	2080	1.60	16	104.1	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Ron Linton Ttrans	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 16:50	SAMPLING ENDED AT: 16:55

PUMP OR TUBING DEPTH IN WELL (feet): 35.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly

FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	GL	40 mL	—	—	—	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW118	SAMPLE ID: **CCB-MW0118-015.0-2014** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 7-29-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): 2.62	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 7.05	WELL SCREEN INTERVAL DEPTH (feet bls): 10-20	
WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 X 25 + 0.5 =

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 14:45	PURGING ENDED AT: 15:25	TOTAL VOLUME PURGED (Liters): 4

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
14:45	0	0	.100	7.05							
15:00	1.5	1.5	.100	7.16	2.87	29.05	1649	.59	418.5	371.7	Yellow
15:15	1.5	3.	.100	7.16	2.89	29.12	1444	.62	22.6	369.6	Clear
15:25	1	4	.100	7.16	2.89	29.45	1414	.57	7.0	367.6	Clear
		Parameters			Stabilized			Sample	collected		

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 15:30	SAMPLING ENDED AT: 15:35
Ron Linton Tetra Tech			
PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	GC	40mL	–	—	— —	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW119	SAMPLE ID: **CCB-MW0119-035.0-2014** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 7-31-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): 2.72	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 3.72	WELL SCREEN INTERVAL DEPTH (feet bls):30-40	
WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 30	BOTTOM DEPTH (feet bls): 40

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH − STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 45 + 0.5 = 0.725

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 35.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 35.0	PURGING INITIATED AT: 9:55	PURGING ENDED AT: 10:10	TOTAL VOLUME PURGED (Liters): 2

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
9:55	0	0	.200	3.72							
10:00	1	1	.100	3.78	6.83	30.09	2139	1.42	35.5	100.7	
10:05	.5	1.5	.100	3.79	6.88	29.98	2100	.93	12.2	100.3	clear
10:10	.5	2	.100	3.79	6.89	29.94	2090	.84	6.21	99.2	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 10:15	SAMPLING ENDED AT: 10:20
Ron Lindon Tanus			

PUMP OR TUBING DEPTH IN WELL (feet): 35.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	GC	40mL	✓	✓	✓	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; T = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

New

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW120	SAMPLE ID: **CCB-MW0120-015.0-2014** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 7-30-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): 2.77	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 5.42	WELL SCREEN INTERVAL DEPTH (feet bls): 10-20	
WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH − STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 25 + 0.5 = 0.625

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 15:40	PURGING ENDED AT: 15:55	TOTAL VOLUME PURGED (Liters): 2

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
15:40	0	0	.200	5.42							
15:45	1	1	.100	5.55	2.79	28.73	976	.66	15.4	347.1	clear
15:50	.5	1.5	.100	5.55	2.74	28.76	974	.58	12.7	348.6	clear
15:55	.5	2	.100	5.54	2.77	28.80	976	.62	12.1	350.	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Ron Linton Trans	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 16:00	SAMPLING ENDED AT: 16:05
PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	GC	40mL	—	—	—	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW121	SAMPLE ID: **CCB-MW0121-015.0-2014** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 7-30-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): 2.9	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 6.06	WELL SCREEN INTERVAL DEPTH (feet bls): 10-20	
WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH − STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 25 + 0.5 = 0.625

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 11:15	PURGING ENDED AT: 11:30	TOTAL VOLUME PURGED (Liters): 2

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
11:15	0	0	.200	6.06		Purge		Initiated			
11:20	1	1	.100	6.15	2.63	29.32	1373	1.27	3.95	417.6	clear
11:25	.5	1.5	.100	6.16	2.64	29.30	1369	.99	3.05	419.2	clear
11:30	.5	2	.100	6.16	2.64	29.29	1368	.88	2.22	418.0	clear
		Parameters			Stabilize			Sample collected			

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Ron Linton Titus	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 11:30	SAMPLING ENDED AT: 11:35
PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	GC	40 ml	—	—	—	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW122	SAMPLE ID: **CCB-MW0122-025.0-2014** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 7-31-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): 2.88	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 6.45	WELL SCREEN INTERVAL DEPTH (feet bls):20-30	
WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 20	BOTTOM DEPTH (feet bls): 30

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 X 35 + 0.5 = 0.675

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 25.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 25.0	PURGING INITIATED AT: 11:10	PURGING ENDED AT: 11:30	TOTAL VOLUME PURGED (Liters): 2.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
11:10	0	0	.200	6.45							
11:15	1	1	.100	6.56	6.12	29.06	2763	3.25	22.5	110.8	clear
11:20	.5	1.5	.100	6.56	5.93	29.34	2756	2.71	22.2	114.4	clear
11:25	.5	2	.100	6.57	6.01	29.57	2672	2.62	19.2	109.2	
11:30	.5	2.5	.100	6.57	6.06	29.49	2541	2.55	17	100.3	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 11:35	SAMPLING ENDED AT: 11:40
Ron Linton T+MRS			

PUMP OR TUBING DEPTH IN WELL (feet): 25.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	GC	40mL	✓	✓	✓	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW123	SAMPLE ID: **CCB-MW0123-025.0-2014** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 7-30-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): 2.68	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 6.16	WELL SCREEN INTERVAL DEPTH (feet bls):20-30

WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 20	BOTTOM DEPTH (feet bls): 30

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 35 + 0.5 = 0.675

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 25.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 25.0	PURGING INITIATED AT: 11:50	PURGING ENDED AT: 12:10	TOTAL VOLUME PURGED (Liters): 2.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
11:50	0	0	.200	6.16							
11:55	1	1	.100	6.35	6.95	30.19	2415	3.74	9.7	-5.5	clear
12:00	.5	1.5	.100	6.34	6.92	30.38	2431	3.58	14.5	-5.2	clear
12:05	.5	2	.100	6.34	6.86	30.46	2447	3.47	8.24	62.6	clear
12:10	.5	2.5	.100	6.34	6.83	30.79	2458	3.44	6.97	93.9	clear
		Parameter		Stabilized				Sample	Collected		

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 12:15	SAMPLING ENDED AT: 12:20
Ron Linton Trans			

PUMP OR TUBING DEPTH IN WELL (feet): 25.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	3	GC	40 mL	—	—	—	8260	RFPP

REMARKS:
@ first, Tubing stuck at bottom of well. Pulled Free but didn't go back in as far. about 1 foot difference

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW124	SAMPLE ID: **CCB-MW0124-015.0-2014** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 7-30-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): 2.76	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 5.99	WELL SCREEN INTERVAL DEPTH (feet bls): 10-20	
WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 25 + 0.5 = 0.625

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 13:30	PURGING ENDED AT: 13:45	TOTAL VOLUME PURGED (Liters): 2

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
13:30	0	0	.200	6.02							
13:35	1	1	.100	6.02	7.72	29.35	1360	.56	4.76	375.2	clear
13:40	.5	1.5	.100	6.09	7.72	29.67	1336	.56	4.21	375.7	clear
13:45	.5	2	.100	6.10	7.72	29.85	1333	.56	3.36	377.	clear
		Parameters				Stabilized		Sample		collected	

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 13:50	SAMPLING ENDED AT: 13:55
Ron Linton Tetra Tech			

PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	GL	40mL	—	—	—	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW125	SAMPLE ID: **CCB-MW0125-015.0-2014** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 7-31-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): 2.73	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 3.21	WELL SCREEN INTERVAL DEPTH (feet bls): 10-20

WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 25 + 0.5 = 0.625

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 10:30	PURGING ENDED AT: 10:50	TOTAL VOLUME PURGED (Liters): 2.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
10:30	0	0	.200	3.21		Initial Purge					
10:35	1	1	.100	3.23	6.56	26.88	2910	.76	22.6	-27.	clear
10:40	.5	1.5	.100	3.27	6.43	26.79	2915	.66	17	-19.5	clear
10:45	.5	2	.100	3.27	6.47	26.71	2911	.64	14.2	-17.4	clear
10:50	.5	2.5	.100	3.29	6.48	26.60	2892	.59	8.40	-14.5	clear
		Parameters			Stabilized			Sample Collected			

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Ron Linton Itas	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 10:55	SAMPLING ENDED AT: 11:00

PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	GC	40 mL	✓	✓	✓	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW126	SAMPLE ID: **CCB-MW0126-035.0-2014** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 7-31-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): 2.58	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 3.65	WELL SCREEN INTERVAL DEPTH (feet bls):30-40	
WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 30	BOTTOM DEPTH (feet bls): 40

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 45 # 0.5 = 0.725

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 35.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 35.0	PURGING INITIATED AT: 11:10	PURGING ENDED AT: 11:55	TOTAL VOLUME PURGED (Liters): 2

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
11:40	0	0	.200	3.65							
11:45	1	1	.100	3.78	7.03	28.95	2850	1.13	4.45	79.0	clear
11:50	.5	1.5	.100	3.78	7.02	29.14	2817	.95	3.77	79.0	clear
11:55	.5	2	.100	3.78	7.02	29.34	2788	.86	3.77	79.0	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Ron Linton Trans	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 12:00	SAMPLING ENDED AT: 12:05
PUMP OR TUBING DEPTH IN WELL (feet): 35.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	GC	40	—	—	—	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; T = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW127	SAMPLE ID: **CCB-MW0127-025.0-2014** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 7-31-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): 2.82	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 3.14	WELL SCREEN INTERVAL DEPTH (feet bls):20-30

WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 20	BOTTOM DEPTH (feet bls): 30

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 35 + 0.5 = 0.675

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 25.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 25.0	PURGING INITIATED AT: 13:30	PURGING ENDED AT: 13:45	TOTAL VOLUME PURGED (Liters): 2

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
13:30	0	0	.200	3.14							
13:35	1	1	.100	3.19	6.93	26.56	2870	1.02	30.9	82.9	clear
13:40	.5	1.5	.100	3.19	6.93	26.47	2823	.91	8.8	82.2	clear
13:45	.5	2	.100	3.19	6.93	26.50	2789	.84	5.26	83.6	clear
			Parameters stabilized						Sample collected		

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 13:50	SAMPLING ENDED AT: 13:55
Ron Linton			

PUMP OR TUBING DEPTH IN WELL (feet): 25.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	GC	40mL	—	—	—	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW~~11~~ 128	SAMPLE ID: ~~CCB-MW0114-015.0-2014~~ MW0128-015.0-2014 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 7-31-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): 3.19	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 2.06	WELL SCREEN INTERVAL DEPTH (feet bls): 10-20

WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____ Liters .005 x 25 + 0.5 = 0.625

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 14:05	PURGING ENDED AT: 14:30	TOTAL VOLUME PURGED (Liters): 3

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
14:05	0	0	.200	3.06							
14:10	1	1	.100	3.14	6.44	27.34	3060	.63	35.1	7.7	clear
14:15	.5	1.5	.100	3.14	6.42	27.57	3145	.48	26.3	5.0	clear
14:20	.5	2	.100	3.14	6.46	27.71	3192	.46	21.3	1.5	clear
14:30	1	3	.100	3.14	6.47	27.75	3215	.45	13.7	1.4	clear
			Parameters			Stabilized	Sample	collected			

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 14:35	SAMPLING ENDED AT: 14:40
Ron Linton Tetra Tech			

PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	GC	40mL	/	/	/	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB		SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW129	SAMPLE ID: **CCB-MW0129-035.0-2014** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)		DATE: 08-01-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): 2.57	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 2.69	WELL SCREEN INTERVAL DEPTH (feet bls):30-40

WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 30	BOTTOM DEPTH (feet bls): 40

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 45 + 0.5 = 0.725

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 35.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 35.0	PURGING INITIATED AT: 11:00	PURGING ENDED AT: 11:20	TOTAL VOLUME PURGED (Liters): 2.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
11:00	0	0	.200	2.69							
11:05	1	1	.100	2.80	7.23	26.33	2147	1.61	32.0	75.4	clear
11:10	.5	1.5	.100	2.75	7.16	26.15	2165	1.19	13.1	76.8	clear
11:15	.5	2	.100	2.75	7.13	26.24	2183	1.00	8.27	78.1	clear
11:20	.5	2.5	.100	2.75	7.10	26.62	2240	.85	6.95	77.0	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 11:25	SAMPLING ENDED AT: 11:30
Ron Linton Tetra Tech			

PUMP OR TUBING DEPTH IN WELL (feet): 35.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	GC	40mL	—	—	—	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB		SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW18	SAMPLE ID: **CCB-MW0018-045.0-201410__** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)		DATE: 10-27-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): -0.31	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 4.01	WELL SCREEN INTERVAL DEPTH (feet bls): 40-50	
WELL DIAMETER (inches): 3/4	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 40	BOTTOM DEPTH (feet bls): 50

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 X 55 + 0.5 = 0.775

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	PURGING INITIATED AT: 9:50	PURGING ENDED AT: 10:20	TOTAL VOLUME PURGED (Liters): 3.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
9:50	0	0	.200	4.01		Initiated purge.					
9:55	1	1	.100	4.19	6.81	29.29	1102	.24	70.	-50	clear
10:00	.5	1.5	.100	4.19	6.80	29.19	1100	.24	60.	-49.	clear
10:05	.5	2	.100	4.19	6.80	29.19	1103	.23	43.	-46.	clear
10:10	.5	2.5	.100	4.20	6.81	29.26	1102	.20	30.	-44.	clear
10:15	.5	3	.100	4.20	6.81	29.16	1114	.16	21.	-40.	clear
10:20	.5	3.5	.100	4.20	6.85	29.87	1119	.17	10.	-23.	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 10:25	SAMPLING ENDED AT: 10:30
Ron Linton Titus			
PUMP OR TUBING DEPTH IN WELL (feet): 45.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	20mL	—	—	—	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW20	SAMPLE ID: **CCB-MW0020-045.0-201410 __** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 10-27-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): -0.32	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 3.53	WELL SCREEN INTERVAL DEPTH (feet bls): 40-50	
WELL DIAMETER (inches): 3/4	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 40	BOTTOM DEPTH (feet bls): 50

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 55 + 0.5 = 0.775

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	PURGING INITIATED AT: 11:30	PURGING ENDED AT: 11:50	TOTAL VOLUME PURGED (Liters): 2.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
11:30	0	0	.200	3.53		Initiated purge					
11:35	1	1	.100	3.75	7.01	28.59	1262	.77	18	11.	clear
11:40	.5	1.5	.100	3.75	7.01	28.74	1264	.72	14	16.	clear
11:45	.5	2	.100	3.75	7.00	28.84	1265	.71	10	17.	clear
11:50	.5	2.5	.100	3.75	7.00	28.86	1265	.70	8	18.	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 11:55	SAMPLING ENDED AT: 12:00
Ron Linton Tetra Tech			
PUMP OR TUBING DEPTH IN WELL (feet): 45.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	3	CG	20mL	/	/	/	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW22	SAMPLE ID: **CCB-MW0022-045.0-201410__** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 10-27-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): -0.33	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 4.14	WELL SCREEN INTERVAL DEPTH (feet bls): 40-50

WELL DIAMETER (inches): 3/4	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 40	BOTTOM DEPTH (feet bls): 50

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .605 x 55 + 0.5 = 0.775

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	PURGING INITIATED AT: 10:45	PURGING ENDED AT: 11:10	TOTAL VOLUME PURGED (Liters): 3

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
10:45	0	0	.200	4.14	Initiated purge						
10:50	1	1	.100	4.25	6.99	26.86	1365	.74	36.	-2.4	clear
10:55	.5	1.5	.100	4.25	6.99	26.86	1365	.70	26.	-11.	clear
11:00	.5	2	.100	4.27	7.00	26.84	1364	~~.69~~	20.	-12.	clear
11:05	.5	2.5	.100	4.27	7.01	26.85	1364	.68	15.	-12.	clear
11:10	.5	3	.100	4.27	7.01	26.87	1364	.66	10.	-13.	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Ron Linton Tetra Tech	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 11:15	SAMPLING ENDED AT: 11:20

PUMP OR TUBING DEPTH IN WELL (feet): 45.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	20 mL	✓	✓	✓	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW24	SAMPLE ID: CCB-MW0024-030.0-201410 __ Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 10-27-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): -0.2	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 2.60	WELL SCREEN INTERVAL DEPTH (feet bls): 25-35

WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 25	BOTTOM DEPTH (feet bls): 35

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 40 + 0.5 = 0.70

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 30.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 30.0	PURGING INITIATED AT: 11:30	PURGING ENDED AT: 11:55	TOTAL VOLUME PURGED (Liters): 3

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
16:10	0	0	.200	2.60		Initiated purge					
16:05	1	1	.100	2.72	7.25	28.86	1478	1.30	53.	17.	clear
16:10	.5	1.5	.100	2.72	7.17	28.87	1477	1.02	27.	19.	clear
16:15	.5	2	.100	2.72	7.12	28.88	1475	.72	18.	18.5	clear
16:20	.5	2.5	.100	2.72	7.11	28.92	1473	.59	11.	14.	clear
16:25	.5	3	.100	2.72	7.11	28.87	1468	.53	10.	12.	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Ron Linton Trans	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 16:30	SAMPLING ENDED AT: 16:35
PUMP OR TUBING DEPTH IN WELL (feet): 30.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type:	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	20 mL	—	—	—	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; T = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW25	SAMPLE ID: **CCB-MW0025-045.0-201410** __ Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 10-27-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): -0.18	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 2.15	WELL SCREEN INTERVAL DEPTH (feet bls): 40-50	
WELL DIAMETER (inches): 3/4	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 40	BOTTOM DEPTH (feet bls): 50

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 55 + 0.5 = 0.775

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	PURGING INITIATED AT: 12:15	PURGING ENDED AT: 12:35	TOTAL VOLUME PURGED (Liters): 2.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
12:15	0	0	.200	2.15	Initiate purge						
12:20	1	1	.100	2.90	7.51	28.62	1932	2.49	14.	10.	clear
12:25	.5	1.5	.100	2.90	7.47	28.51	1946	2.17	5.7	9.	clear
12:30	.5	2	.100	2.90	7.47	28.45	1951	2.12	4.	8.9	clear
12:35	.5	2.5	.100	2.90	7.46	28.36	1953	2.12	4.	9.	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 12:40	SAMPLING ENDED AT: 12:45
Ron Linton Ttnus			
PUMP OR TUBING DEPTH IN WELL (feet): 45.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	20 mL	/	/	/	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; T = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW26	SAMPLE ID: **CCB-MW0026-018.0-201410__** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 10-27-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): -0.55	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 2.62	WELL SCREEN INTERVAL DEPTH (feet bls): 13-23

WELL DIAMETER (inches): 3/4	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 13	BOTTOM DEPTH (feet bls): 23

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 25 + 0.5 = 0.60

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 18.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 18.0	PURGING INITIATED AT: 13:15	PURGING ENDED AT: 13:35	TOTAL VOLUME PURGED (Liters): 2.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
13:15	0	0	.200	2.62	Initiated purge						
13:20	1	1	.100	2.85	3.28	28.74	1275	.53	17.	392.	clear
13:25	.5	1.5	.100	2.85	3.18	28.78	1274	.34	13.	394.	clear
13:30	.5	2	.100	2.85	3.13	28.86	1272	.35	11	392.	clear
13:35	.5	2.5	.100	2.85	3.12	28.78	1269	.33	10	392.	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 13:40	SAMPLING ENDED AT: 13:45
Ron Linton Trans			

PUMP OR TUBING DEPTH IN WELL (feet): 18.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	40mL	—	—	—	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW29	SAMPLE ID: **CCB-MW0029-045.0-201410__** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 10-27-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): -0.37	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 4.25	WELL SCREEN INTERVAL DEPTH (feet bls):40-50	
WELL DIAMETER (inches): 3/4	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 40	BOTTOM DEPTH (feet bls): 50

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 55 + 0.5 = 0.775

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	PURGING INITIATED AT: 15:20	PURGING ENDED AT: 16:00	TOTAL VOLUME PURGED (Liters): 4.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
15:20	0	0	.200	4.25	Initiated purge						
15:25	1	1	.100	4.41	6.67	30.42	1903	4.50	57.	93.	cloudy
15:30	.5	1.5	.100	4.41	7.09	30.00	1886	4.27	50.	91.	clear
15:40	1	2.5	.100	4.41	7.19	29.77	1880	4.13	30	91.	clear
15:50	1	3.5	.100	4.41	7.34	29.86	1889	4.00	20	85.	clear
16:00	1	4.5	.100	4.41	7.37	29.90	1899	4.25	15	85.	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 16:05	SAMPLING ENDED AT: 16:10
Ron Linton Tetra Tech			
PUMP OR TUBING DEPTH IN WELL (feet): 45.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	20mL	/	/	/	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; T = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW33	SAMPLE ID: **CCB-MW0033-018.0-201410** __ Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 10-27-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): -0.41	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 3.53	WELL SCREEN INTERVAL DEPTH (feet bls): 13-23	
WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 13	BOTTOM DEPTH (feet bls): 23

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 25 + 0.5 = 0.60

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 18.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 18.0	PURGING INITIATED AT: 13:50	PURGING ENDED AT: 14:10	TOTAL VOLUME PURGED (Liters): 2.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
13:50	0	0	.200	3.53		Initiated		purge			
13:55	1	1	.100	3.70	2.93	30.02	1082	.36	11.	435.	clear
14:00	.5	1.5	.100	3.70	2.94	30.00	1068	.34	10	437.	clear
14:05	.5	2	.100	3.70	3.00	30.37	1046	.22	7	432.	clear
14:10	.5	2.5	.100	3.70	3.01	30.44	1044	.21	6	432.	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 14:15	SAMPLING ENDED AT: 14:20
Ron Linton Ttnvs			
PUMP OR TUBING DEPTH IN WELL (feet): 18.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	20mL	/	/	/	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; T = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW34	SAMPLE ID: **CCB-MW0034-025.0-201410**__ Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: ~~10~~ 10-27-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): -0.47	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 4.14	WELL SCREEN INTERVAL DEPTH (feet bls):20-30

WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 20	BOTTOM DEPTH (feet bls): 30

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 35 + 0.5 = 0.675

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 25.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 25.0	PURGING INITIATED AT: 14:30	PURGING ENDED AT: 14:50	TOTAL VOLUME PURGED (Liters): 2.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
14:30	0	0	.200	4.14		Initiated		purge			
14:35	1	1	.100	4.75	2.76	29.97	2663	1.02	18.	415.	clear
14:40	.5	1.5	.100	4.75	2.82	30.36	2793	.48	9.	396.	clear
14:45	.5	2	.100	4.75	2.82	30.41	2796	.44	8.	394.	clear
14:50	.5	2.5	.100	4.75	2.84	30.21	2776	.28	8.	385.	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 14:55	SAMPLING ENDED AT: 15:00
Ron Linton Thaus			

PUMP OR TUBING DEPTH IN WELL (feet): 25.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	70 mL	—	—	—	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW36	SAMPLE ID: **CCB-MW0036-025.0-201410 __** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 10-28-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): 4.04	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 7.03	WELL SCREEN INTERVAL DEPTH (feet bls): 20-30	
WELL DIAMETER (inches): 3/4	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 20	BOTTOM DEPTH (feet bls): 30

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 25.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 25.0	PURGING INITIATED AT: 8:00	PURGING ENDED AT: 8:40	TOTAL VOLUME PURGED (Liters): 4.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
8:00	0	0	.200	7.03		Initiated purge					
8:05	1	1	.100	7.60	3.59	27.37	1295	2.40	75.	360.	cloudy
8:15	1	2	.100	7.60	3.58	27.03	1328	1.43	45.	352.	cloudy
8:25	1	3	.100	7.55	3.59	27.05	1327	1.32	25.	350.	clear
8:30	.5	3.5	.100	7.55	3.60	27.05	1322	1.20	20.	349.	clear
8:35	.5	4	.100	7.55	3.61	27.06	1318	1.18	15.	347.	clear
8:40	.5	4.5	.100	7.58	3.63	27.04	1309	1.11	10.	347.	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 8:45	SAMPLING ENDED AT: 8:50
Ron Linton Titus			
PUMP OR TUBING DEPTH IN WELL (feet): 25.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y **(N)** FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	20 mL	/	/	/	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

9.84 · 10. 1.67 - 1.0

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW37	SAMPLE ID: **CCB-MW0037-045.0-201410** __ Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 10-28-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): 4	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 7.08	WELL SCREEN INTERVAL DEPTH (feet bls): 40-50	
WELL DIAMETER (inches): 3/4	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 40	BOTTOM DEPTH (feet bls): 50

WELL VOLUME PURGE: 1 **WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 **EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 55 + 0.5 = 0.775

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	PURGING INITIATED AT: 8:55	PURGING ENDED AT: 9:15	TOTAL VOLUME PURGED (Liters): 2.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
8:55	0	0	.200	7.08		Initiated	purge	~~26.~~			
9:00	1	1	.100	7.30	6.99	26.86	2214	4.39	26.	45.	clear
9:05	.5	1.5	.100	7.22	7.06	26.85	2223	4.30	16.	46.	clear
9:10	.5	2	.100	7.22	7.23	26.77	2271	4.26	7.02	68.	clear
9:15	.5	2.5	.100	7.22	7.25	26.78	2278	4.29	6.	71.	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Ron Linton Trans	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 9:20	SAMPLING ENDED AT: 9:25
PUMP OR TUBING DEPTH IN WELL (feet): 45.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	20mL	—	—	—	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW39	SAMPLE ID: CCB-MW0039-030.0-201410__ Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 10-28-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): 4.01	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 4.82	WELL SCREEN INTERVAL DEPTH (feet bls): 25-35	
WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 25	BOTTOM DEPTH (feet bls): 35

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 40 + 0.5 = 0.70

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 30.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 30.0	PURGING INITIATED AT: 9:40	PURGING ENDED AT: 10:20	TOTAL VOLUME PURGED (Liters): 5.

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
9:40	0	0	.200	4.82		Initiate		purge			
9:50	2	2	.100	4.91	7.30	27.27	1335	1.19	172.	60.	cloudy
10:00	~~2~~ 1	~~4~~ 3	.100	4.90	7.25	27.40	1368	.99	49.	61.	cloudy
10:10	1	4	.100	4.90	7.25	27.43	1386	1.04	22.	63.	clear
10:20	1	5	.100	4.90	7.25	27.47	1394	1.10	10.	57.	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 10:25	SAMPLING ENDED AT: 10:30
Ron Linton Trans	Ron Linton		
PUMP OR TUBING DEPTH IN WELL (feet): 30.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	3	CG	40mL	—	—	—	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; T = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB		SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW40	SAMPLE ID: **CCB-MW0040-015.0-201410 __** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)		DATE: 10-23-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): 3.81	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 4.74	WELL SCREEN INTERVAL DEPTH (feet bls): 10-20

WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH − STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 25 + 0.5 =

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 14:00	PURGING ENDED AT: 14:35	TOTAL VOLUME PURGED (Liters): 4

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
14:00	0	0	.200	4.74		Initiate	d	purge			
14:05	1	1	.100	4.88	5.89	26.79	2088	2.85	100.	145.	cloudy
14:10	.5	1.5	.100	4.88	5.86	27.02	2101	2.49	85.	137.	cloudy
14:15	.5	2	.100	4.89	5.86	27.06	2110	1.67	66.	117.	cloudy
14:20	.5	2.5	.100	4.89	5.91	27.34	2137	1.60	46.	72.	cloudy
14:25	.5	3	.100	4.89	5.94	27.64	2161	1.37	30.	53.	cloudy
14:30	.5	3.5	.100	4.89	5.99	27.24	2173	1.26	20.	42.	clear
14:35	.5	4	.100	4.89	6.00	27.10	2172	1.27	15.	41.	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 14:40	SAMPLING ENDED AT: 14:50
Ron Linton Tetra Tech	Ron		

PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly

FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	20mL	—	—	—	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW61	SAMPLE ID: **CCB-MW0061-030.0-201410** _ _ Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 10-28-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): 2.81	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 1.44	WELL SCREEN INTERVAL DEPTH (feet bls): 25-35

WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 25	BOTTOM DEPTH (feet bls): 35

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 40 + 0.5 = 0.70

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 30.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 30.0	PURGING INITIATED AT: 10:40	PURGING ENDED AT: 11:20	TOTAL VOLUME PURGED (Liters): 4.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
10:40	0	0	.200	1.44		Initiate		purge			
10:45	1	1	.100	1.50	3.68	29.46	2229	2.33	77.	459.	cloudy
10:55	1	2	.100	1.50	3.77	29.04	2129	2.05	55.	430.	cloudy
11:05	1	3	.100	1.49	3.88	29.31	2074	1.71	45.	410.	cloudy
11:10	.5	3.5	.100	1.49	3.97	29.78	2039	1.48	95.	399.	cloudy
11:20	1	4.5	.100	1.49	4.33	29.69	1965	1.57	270	343.	cloudy

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Ron Linton Tetra	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 11:30	SAMPLING ENDED AT: 11:35
PUMP OR TUBING DEPTH IN WELL (feet): 30.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	40 mL	—	—	—	8260	RFPP

REMARKS: Well not clearing out. Getting worst. Pump > 3x well volume

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; T = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

grab sample.

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW64	SAMPLE ID: **CCB-MW0064-045.0-201410__** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 10-28-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): 0.09	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 3.97	WELL SCREEN INTERVAL DEPTH (feet bls): 40-50	
WELL DIAMETER (inches): 3/4	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 40	BOTTOM DEPTH (feet bls): 50

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 55 + 0.5 = 0.775

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	PURGING INITIATED AT: 13:15	PURGING ENDED AT: 13:45	TOTAL VOLUME PURGED (Liters): 2.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
13:15	0	0	.200	3.97		Initiate purge					
13:20	1	1	.100	4.08	7.51	28.03	1834	4.74	4.03	82.5	clear
13:25	.5	1.5	.100	4.10	7.50	28.04	1836	4.51	4.	83.	clear
13:40	.5	2	.100	4.10	7.47	28.12	1842	4.17	2.6	77.	clear
13:45	.5	2.5	.100	4.10	7.46	28.14	1844	3.92	2.	75.	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 13:50	SAMPLING ENDED AT: 13:55
Ron Linton Trans			
PUMP OR TUBING DEPTH IN WELL (feet): 45.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	✓	✓	✓	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; T = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW68	SAMPLE ID: **CCB-MW0068-045.0-201410** __ Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 10-28-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): 3.05	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 4.49	WELL SCREEN INTERVAL DEPTH (feet bls): 40-50

WELL DIAMETER (inches): 3/4	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 40	BOTTOM DEPTH (feet bls): 50

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 55 + 0.5 = 0.775

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	PURGING INITIATED AT: 12:30	PURGING ENDED AT: 12:50	TOTAL VOLUME PURGED (Liters): 2.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
12:30	0	0	.200	4.49		Initiate		Purge			
12:35	1	1	.100	4.60	6.80	24.87	1459	2.32	64.	75.	clear
12:40	.5	1.5	.100	4.60	6.96	25.72	1597	1.57	26.	48.	clear
12:45	.5	2	.100	4.60	6.97	25.81	1607	1.48	8.74	48.	clear
12:50	.5	2.5	.100	4.60	6.98	25.92	1620	1.35	8.	48.5	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT:	SAMPLING ENDED AT:
Ron Linton Tetra Tech		13:00	13:05

PUMP OR TUBING DEPTH IN WELL (feet): 45.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	20mL	✓	✓	✓	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW70	SAMPLE ID: **CCB-MW0070-030.0-201410__** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 10-28-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): 3.63	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 4.39	WELL SCREEN INTERVAL DEPTH (feet bls): 25-35	
WELL DIAMETER (inches): 3/4	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 25	BOTTOM DEPTH (feet bls): 35

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 40 + 0.5 = 0.70

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 30.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 30.0	PURGING INITIATED AT: 15:00	PURGING ENDED AT: 15:25	TOTAL VOLUME PURGED (Liters): 3

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
15:00	0	0	.200	4.39		Initiate		purge			
15:05	1	1	.100	4.75	7.14	26.93	1333	4.40	81.	11.9	clear
15:10	.5	1.5	.100	4.75	7.15	26.94	1340	4.43	10.56	21.	clear
15:15	.5	2	.100	4.75	7.15	26.96	1350	4.32	8.	27.	clear
15:20	.5	2.5	.100	4.75	7.15	26.98	1355	4.36	8.	29.	clear
15:25	.5	3	.100	4.75	7.15	26.99	1356	4.40	6.	29.	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 15:30	SAMPLING ENDED AT: 15:35
Ron Linton Trans			
PUMP OR TUBING DEPTH IN WELL (feet): 30.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	✓	✓	✓	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; T = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW73	SAMPLE ID: **CCB-MW0073-015.0-201410__** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 10-28-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): 2.51	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 3.42	WELL SCREEN INTERVAL DEPTH (feet bls): 10-20	
WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 25 + 0.5 = 0.60

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 15:45	PURGING ENDED AT: 16:05	TOTAL VOLUME PURGED (Liters): 2.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
15:45	0	0	.200	3.42							
15:50	1	1	.100	3.55	6.98	26.98	2631	.75	10.9	36.	clear
15:55	.5	1.5	.100	3.55	6.97	26.93	2632	.48	8.7	39.	clear
16:00	.5	2	.100	3.55	6.96	26.93	2630	.41	7.	42.	clear
16:05	.5	2.5	.100	3.55	6.96	26.94	2630	.42	6.	41.	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 16:10	SAMPLING ENDED AT: 16:15
Ron Linton Tetra Tech			
PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	20 mL	—	—	—	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW113	SAMPLE ID: **CCB-MW0113-030.0-201410__** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 10-28-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): 3.12	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 3.37	WELL SCREEN INTERVAL DEPTH (feet bls): 25-35

WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 25	BOTTOM DEPTH (feet bls): 35

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 X 40 + 0.5 = 0.70

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 30.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 30.0	PURGING INITIATED AT: 16:25	PURGING ENDED AT: 17:10	TOTAL VOLUME PURGED (Liters): 5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
16:25	0	0	.200	3.37		Initiate		purge			
16:30	1	1	.100	3.40	7.19	26.60	1733	2.06	1000	35.	cloudy
16:40	1	2	.100	3.40	7.15	26.63	1614	1.54	518	-5.2	cloudy
16:50	1	3	.100	3.40	7.13	26.84	1583	1.22	198	-1.3	cloudy
17:00	1	4	.100	3.40	7.11	26.99	1578	1.11	67.	-1.7	cloudy
17:10	1	5	.100	3.40	7.10	26.88	1517	1.08	44	-1.4	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 17:15	SAMPLING ENDED AT: 17:20
Ron Linton Ttaus			

PUMP OR TUBING DEPTH IN WELL (feet): 30.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	20mL	✓	✓	✓	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; T = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB		SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW114	SAMPLE ID: **CCB-MW0114-015.0-201410__** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)		DATE: 10-28-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): 3.19	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 4.08	WELL SCREEN INTERVAL DEPTH (feet bls): 10-20	
WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 25 + 0.5 = 0.60

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 17:25	PURGING ENDED AT: 17:45	TOTAL VOLUME PURGED (Liters): 2.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
17:25	0	0	.200	4.08		Initiate purge					
17:30	1	1	.100	4.18	6.94	25.35	1703	.37	15.	-34.	clear
17:35	.5	1.5	.100	4.18	6.93	25.31	1702	.31	9.8	-33.	clear
17:40	.5	2	.100	4.18	6.93	25.34	1700	.28	8	-31.	clear
17:45	.5	2.5	.100	4.18	6.93	25.37	1700	.27	7	-30.	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 17:50	SAMPLING ENDED AT: 17:55
Ron Linton Trans			
PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	20mL				8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW117	SAMPLE ID: **CCB-MW0117-035.0-201410__** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 10-29-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): 2.71	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 5.46	WELL SCREEN INTERVAL DEPTH (feet bls): 30-40

WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 30	BOTTOM DEPTH (feet bls): 40

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 45 + 0.5 = 0.725

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 35.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 35.0	PURGING INITIATED AT: 10:00	PURGING ENDED AT: 10:30	TOTAL VOLUME PURGED (Liters): 3.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
10:00	0	0	.200	5.46		Initiate		purge			
10:05	1	1	.100	5.60	6.07	28.29	1388	2.61	30.	126.9	clear
10:10	.5	1.5	.100	5.50	6.69	28.27	1376	1.91	20.	100.4	clear
10:15	.5	2	.100	5.50	6.79	28.26	1373	1.75	18.	92.7	clear
10:20	.5	2.5	.100	5.50	6.90	28.18	1372	1.49	14.	83.	clear
10:25	.5	3	.100	5.50	6.96	28.07	1371	1.37	11.	78.1	clear
10:30	.5	3.5	.100	5.50	7.02	28.07	1370	1.21	8.	71.9	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 10:35	SAMPLING ENDED AT: 10:40
Ron Linton Texas	Ron		

PUMP OR TUBING DEPTH IN WELL (feet): 35.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	40mL				8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; T = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

9.63 - 10.0 .68 - 1.0
5.72

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW118	SAMPLE ID: **CCB-MW0118-015.0-201410__** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 10-29-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): 2.62	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 5.72	WELL SCREEN INTERVAL DEPTH (feet bls): 10-20

WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 25 + 0.5 = 0.60

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 10:50	PURGING ENDED AT: 11:25	TOTAL VOLUME PURGED (Liters): 4.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
10:50	0	0	.200	5.72							
10:00	2	2	.100	5.85	3.00	29.35	1057	.21	51.	357.	cloudy
11:10	1	3	.100	5.84	2.99	29.32	1085	.15	23.	356.	clear
11:15	.5	3.5	.100	5.84	2.99	29.38	1080	.14	19.	355.	clear
11:20	.5	4	.100	5.84	2.99	29.44	1087	.13	13.	356.	clear
11:25	.5	4.5	.100	5.84	2.99	29.43	1087	.13	10.	355.	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 11:30	SAMPLING ENDED AT: 11:35
Rin Linton Trans			

PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly

FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	20mL	—	—	—	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; T = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW119	SAMPLE ID: **CCB-MW0119-035.0-201410** __ Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 10-29-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): 2.72	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 2.91	WELL SCREEN INTERVAL DEPTH (feet bls): 30-40

WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 30	BOTTOM DEPTH (feet bls): 40

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 45 + 0.5 = 0.70

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 35.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 35.0	PURGING INITIATED AT: 11:50	PURGING ENDED AT: 12:10	TOTAL VOLUME PURGED (Liters): 2.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
11:50	0	0	.200	2.91		Initiate		purge			
11:55	1	1	.100	2.96	6.41	29.14	1591	1.33	43.	34.7	clear
12:00	.5	1.5	.100	2.96	6.55	29.07	1595	1.17	24.	28.5	clear
12:05	.5	2	.100	2.96	6.65	29.05	1595	.96	13.	27.	clear
12:10	.5	2.5	.100	2.96	6.68	29.01	1594	.92	10.	27.	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Ron Linton Texas	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 12:15	SAMPLING ENDED AT: 12:20
PUMP OR TUBING DEPTH IN WELL (feet): 35.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	20mL	—	—	—	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; T = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW120	SAMPLE ID: **CCB-MW0120-015.0-201410__** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 10-29-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): 2.77	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 4.81	WELL SCREEN INTERVAL DEPTH (feet bls): 10-20

WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 25 + 0.5 = 0.60

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 12:30	PURGING ENDED AT: 12:50	TOTAL VOLUME PURGED (Liters): 2.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
12:30	0	0	.200	4.81		Initiate		purge			
12:35	1	1	.100	4.95	3.31	28.34	746	.45	19.	359.	clear
12:40	.5	1.5	.100	4.95	3.29	28.36	764	.40	14.	360.	clear
12:45	.5	2	.100	4.95	3.29	28.32	766	.38	10.7	360.	clear
12:50	.5	2.5	.100	4.95	3.28	28.27	768	.32	8.	360.	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 12:55	SAMPLING ENDED AT: 13:00
Ryan Linton Trans			

PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	7	CG	20mL				8260	RFPP

REMARKS:

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); VT = Vacuum Trap; O = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW121	SAMPLE ID: **CCB-MW0121-015.0-201410__** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 10-29-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): 2.9	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 5.22	WELL SCREEN INTERVAL DEPTH (feet bls): 10-20

WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 25 + 0.5 = 0.60

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 13:10	PURGING ENDED AT: 13:30	TOTAL VOLUME PURGED (Liters): 2.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
13:10	0	0	.200	5.22		Initiate		purge			
13:15	1	1	.100	5.35	3.33	28.55	479	.69	6.6	374.	clear
13:20	.5	1.5	.100	5.30	3.33	28.55	478	.64	5.9	371.	clear
13:25	.5	2	.100	5.30	3.33	28.56	476	.53	4.	369.	clear
13:30	.5	2.5	.100	5.30	3.33	28.57	475	.50	3.	369.	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 13:35	SAMPLING ENDED AT: 13:40
Ron Linton Tetra			

PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	20mL	✓	✓	✓	~~8260~~	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW122	SAMPLE ID: **CCB-MW0122-025.0-201410** __ Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 10-29-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): 2.88	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 6.09	WELL SCREEN INTERVAL DEPTH (feet bls):20-30	
WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 20	BOTTOM DEPTH (feet bls): 30

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 X 35 + 0.5 = 0.650

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 25.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 25.0	PURGING INITIATED AT: 13:50	PURGING ENDED AT: 14:40	TOTAL VOLUME PURGED (Liters): 4.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
13:50	0	0	.200	6.09		Initiate purge					
13:55	1	1	.100	6.55	6.66	29.37	1663	3.67	14.5	77.9	clear
14:00	.5	1.5	.100	6.55	6.63	29.37	1677	3.66	26.	85.	clear
14:10	1	2.5	.100	6.55	5.77	29.49	1728	3.09	98.	131.	clear
14:20	1	3.5	.100	6.55	5.69	29.46	1673	2.63	101.	135.	clear
14:30	1	4.5	.100	6.55	5.43	29.49	1670	2.38	91.	158.	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 14:35	SAMPLING ENDED AT: 14:40
Ron Linton T+ms			
PUMP OR TUBING DEPTH IN WELL (feet): 25.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	20 mL	—	—	—	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; T = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW124	SAMPLE ID: **CCB-MW0124-015.0-201410__** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 10-29-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): 2.76	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 5.36	WELL SCREEN INTERVAL DEPTH (feet bls): 10-20	
WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 25 + 0.5 = 0.60

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 16:30	PURGING ENDED AT: 16:55	TOTAL VOLUME PURGED (Liters): 3

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
16:30	0	0	.200	5.36		Initiate purge					
16:35	1	1	.100	5.43	3.39	28.72	588	.69	34.	347.	clear
16:40	.5	1.5	.100	5.43	3.38	28.71	572	.54	19.	348.	clear
16:45	.5	2	.100	5.48	3.37	28.76	555	.43	14.	345.	clear
16:50	.5	2.5	.100	5.48	3.37	28.76	537	.38	10.68	346.	clear
16:55	.5	3	.100	5.48	3.37	28.83	516	.32	8.	346.	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Ron Linton Trans	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 17:00	SAMPLING ENDED AT: 17:05
PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	8	CG	20mL	—	—	—	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW126	SAMPLE ID: **CCB-MW0126-035.0-201410** __ Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 10-30-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): 2.58	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 3.05	WELL SCREEN INTERVAL DEPTH (feet bls):30-40	
WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 30	BOTTOM DEPTH (feet bls): 40

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 45 + 0.5 = 0.725

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 35.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 35.0	PURGING INITIATED AT: 12:00	PURGING ENDED AT: 12:20	TOTAL VOLUME PURGED (Liters): 2.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
12:00	0	0	.200	3.05		Initiate purge					
12:05	1	1	.100	3.31	6.44	27.32	2071	3.26	9.65	161.	clear
12:10	.5	1.5	.100	3.28	6.70	27.77	1984	2.92	7.28	142.	clear
12:15	.5	2	.100	3.28	6.83	27.73	1959	2.72	7.	132.	clear
12:20	.5	2.5	.100	3.28	6.93	27.67	1936	2.56	6.	124.	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 12:30	SAMPLING ENDED AT: 12:35
Ron Linton Trans			
PUMP OR TUBING DEPTH IN WELL (feet): 35.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	20mL				8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB		SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW127	SAMPLE ID: **CCB-MW0127-025.0-201410__** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)		DATE: 10-30-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): 2.82	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 2.80	WELL SCREEN INTERVAL DEPTH (feet bls): 20-30

WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 20	BOTTOM DEPTH (feet bls): 30

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 X 35 + 0.5 = 0.675

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 25.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 25.0	PURGING INITIATED AT: 12:45	PURGING ENDED AT: 13:05	TOTAL VOLUME PURGED (Liters): 2.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
12:45	0	0	.200	2.80		Initiate		Purge			
12:50	1	1	.100	2.92	7.02	26.52	1773	3.83	61.	76.	clear
12:55	.5	1.5	.100	2.92	7.02	26.50	1778	3.74	8.72	76.	clear
13:00	.5	2	.100	2.92	7.03	26.45	1781	3.56	4.72	75.	clear
13:05	.5	2.5	.100	2.92	7.04	26.41	1781	3.49	4.	73.	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 13:10	SAMPLING ENDED AT: 13:15
Ron Linton Tetra Tech			

PUMP OR TUBING DEPTH IN WELL (feet): 25.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ___ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	20mL	✓	✓	✓	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB		SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW128	SAMPLE ID: CCB-MW0128-015.0-201410__ Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)		DATE: 10-30-2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): 2.78	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 2.70	WELL SCREEN INTERVAL DEPTH (feet bls): 10-20

WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 X 25 + 0.5 = 0.60

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 13.25	PURGING ENDED AT: 14:30	TOTAL VOLUME PURGED (Liters): 11

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
13:25	0	0	.200	2.70		Initiated		Purge			
13:30	1	1	.100	2.75	4.64	27.59	2431	.90	178	155.	cloudy
13:35	.5	1.5	.100	2.75	4.64	27.91	2477	.55	281.	182.	cloudy
13:45	1	2.5	.100	2.75	4.36	28.32	2519	1.21	262.	197.	cloudy
13:55	1	3.5	.100	2.75	4.35	27.53	2496	.34	269.	194.	cloudy
14:00	2	5.5	.200	2.89	4.35	27.70	2500	.32	232.	192.	cloudy
14:05	1	6.5	.200	2.90	4.35	27.52	2513	.20	153.	191.	cloudy
14:15	2	8.5	.200	2.95	4.35	27.61	2542	.17	62.	187.	clear
14:25	2	10.5	.200	2.95	4.36	27.39	2538	.14	40.	182.	clear
14:30	1	11	.100	2.90	4.36	27.20	2529	.14	21.	181.	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 14:35	SAMPLING ENDED AT: 14:40
Ron Linton T+M's			

PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	20mL	—	—	—	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW129	SAMPLE ID: **CCB-MW0129-035.0-201410__** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 10 - 30 - 2014

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): 2.57	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 2.42	WELL SCREEN INTERVAL DEPTH (feet bls): 30-40	
WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 30	BOTTOM DEPTH (feet bls): 40

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 45 +0.5 = 0.725

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 35.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 35.0	PURGING INITIATED AT: 15:00	PURGING ENDED AT: 15:20	TOTAL VOLUME PURGED (Liters): 2.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
15:00	0	0	.200	2.42	Initiate	Purge					
15:05	1	1	.100	2.55	6.99	26.50	1697	1.09	13.7	-34.7	clear
15:10	.5	1.5	.100	2.55	7.17	26.35	1678	.77	9.8	-37.	clear
15:15	.5	2	.100	2.56	7.20	26.29	1675	.71	7.	-32.	clear
15:20	.5	2.5	.100	2.55	7.28	25.87	1662	.54	6.	-21.	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 15:25	SAMPLING ENDED AT: 15:30
Ron Linton Titus			
PUMP OR TUBING DEPTH IN WELL (feet): 35.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	20mL	—	—	—	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW14	SAMPLE ID: CCB-MW0014-045.0-20150120 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 01/30/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 3.55	CASING HEIGHT (feet als): -0.2	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): NA	WELL SCREEN INTERVAL DEPTH (feet bls):40-50	
WELL DIAMETER (inches): 3/4	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 40	BOTTOM DEPTH (feet bls): 50

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.74 Liters (0.005X52)+0.475 =0.74

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	PURGING INITIATED AT: 1325	PURGING ENDED AT: 1350	TOTAL VOLUME PURGED (Liters): 3.0

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1335	1.5	1.5	150	3.92	6.90	25.59	4075	0.63	31.0	36.3	clear
1345	1.0	~~2.0~~ 2.5	100	3.82	6.97	25.45	4072	0.59	17.1	-0.5	clear
1347	0.2	~~2.2~~ 2.7	100	3.82	6.98	25.41	4069	0.54	15.3	-2.4	clear
1350	0.3	~~2.5~~ 3.0	10	3.82	6.99	25.37	4056	0.52	14.0	-4.0	clear
1355	~~1400~~	Sample collected									

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Charles Sarden	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1355	SAMPLING ENDED AT: 1400
PUMP OR TUBING DEPTH IN WELL (feet): 45.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	None	None	N/A	8260B	SM

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW15	SAMPLE ID: CCB-MW0015-015.0-20150130 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 01/30/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 6.75	CASING HEIGHT (feet als): 3.65	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): NA	WELL SCREEN INTERVAL DEPTH (feet bls):10-20	
WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)

_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)

0.63 Liters (0.005 x 30) + 0.475 = 0.63

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 1245	PURGING ENDED AT: 1310	TOTAL VOLUME PURGED (Liters): 2.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1255	1.0	1.0	100	6.82	5.36	23.90	1031	0.51	7.74	200.9	clear
1300	0.5	1.5	100	6.82	5.69	23.93	1030	0.27	4.91	180.2	clear
1305	0.5	2.0	100	6.82	5.70	23.92	1037	0.25	3.86	177.7	clear
1310	0.5	2.5	100	6.82	5.72	23.97	1040	0.26	2.97	175.9	clear
1315	Sample Collected										

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Charles Sorden / T4	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1315	SAMPLING ENDED AT: 1320
PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	None	None	NA	8260B	SM

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; T = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW16	SAMPLE ID: CCB-MW0016-015.0-20150130 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 01/30/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 3.02	CASING HEIGHT (feet als): -0.67	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): N/A	WELL SCREEN INTERVAL DEPTH (feet bls): 10-20	
WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.59 Liters (0.005 x 23) + 0.475 = 0.59

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 1210	PURGING ENDED AT: 1230	TOTAL VOLUME PURGED (Liters): 2.0

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1220	1.0	1.0	100	6.04	3.27	26.05	2651	0.33	8.23	379.6	clear
1225	0.5	1.5	100	6.04	3.26	26.11	2673	0.23	6.14	379.1	clear
1230	0.5	2.0	100	6.04	3.25	26.00	2685	0.20	5.02	377.9	clear
1235	Sample Collected										

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Charles Scrden / T+	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1235	SAMPLING ENDED AT: 1240
PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	None	None	N/A	8260B	SM

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW18	SAMPLE ID: CCB-MW0018-045.0-201501 30 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 01/30/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 4.34	CASING HEIGHT (feet als): -0.31	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): N/A	WELL SCREEN INTERVAL DEPTH (feet bls):40-50	
WELL DIAMETER (inches): 3/4	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 40	BOTTOM DEPTH (feet bls): 50

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.74 Liters (0.005 x 53) +0.475 = 0.74

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	PURGING INITIATED AT: 1140	PURGING ENDED AT: 1155	TOTAL VOLUME PURGED (Liters): 2.25

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1150	1.5	1.5	150	4.56	6.64	25.72	2432	0.40	9.50	-64.0	clear
1152	0.3	1.8	150	4.56	6.65	25.88	2436	0.32	7.91	-63.4	clear
1155	0.45	2.25	150	4.56	6.67	25.84	2437	0.28	5.31	-64.4	clear
1200	Sample	Collected									

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Charles Sarden / TH	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1200	SAMPLING ENDED AT: 1205
PUMP OR TUBING DEPTH IN WELL (feet): 45.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	None	None	N/A	8260B	SM

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW20	SAMPLE ID: CCB-MW0020-045.0-20150130 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 01/30/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 4.02	CASING HEIGHT (feet als): -0.32	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): N/A	WELL SCREEN INTERVAL DEPTH (feet bls):40-50	
WELL DIAMETER (inches): 3/4	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 40	BOTTOM DEPTH (feet bls): 50

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.74 Liters (0.005x52) + 0.475 = 0.74

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	PURGING INITIATED AT: 0940	PURGING ENDED AT: 0955	TOTAL VOLUME PURGED (Liters): 2.25

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
0950	1.5	1.5	150	4.19	6.96	24.63	2539	1.40	11.68	47.4	clear
0952	0.3	1.8	150	4.19	6.94	24.62	2531	1.27	8.49	51.4	clear
0955	0.45	2.25	150	4.19	6.94	24.61	2528	1.22	7.10	53.6	Clear
1000	Sample	Collected									

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Charles Sorden / T+	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1000	SAMPLING ENDED AT: 1005
PUMP OR TUBING DEPTH IN WELL (feet): 45.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	None	None	N/A	8260B	SM

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW21	SAMPLE ID: CCB-MW0021-015.0-20150130 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 01/30/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 3.65	CASING HEIGHT (feet als): -0.75	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): N/A	WELL SCREEN INTERVAL DEPTH (feet bls): 10-20	
WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.59 Liters (0.005 x 23) + 0.475 = 0.59

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 1040	PURGING ENDED AT: 1125	TOTAL VOLUME PURGED (Liters): 4.3

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1050	1.0	1.0	100	4.05	4.42	23.72	1077	0.17	61.7	260.1	clear
1100	1.0	2.0	100	4.05	4.22	24.07	1054	0.12	56.2	295.9	clear
1110	1.0	3.0	100	4.05	4.12	24.26	1042	0.09	36.8	300.3	clear
1120	1.0	4.0	100	4.05	4.09	24.31	1034	0.07	19.7	300.3	clear
1122	0.2	4.2	100	4.05	4.08	24.33	1037	0.08	19.1	301.0	clear
1125	0.3	4.5	100	4.05	4.06	24.48	1038	0.06	18.6	304.2	clear
1130	Sample	Collected									

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Charles Sorden / TT	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1130	SAMPLING ENDED AT: 1135
PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	40mL	None	None	N/A	8260B	SM

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW22	SAMPLE ID: CCB-MW0022-045.0-20150130 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 01/30/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 4.44	CASING HEIGHT (feet als): -0.33	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): N/A	WELL SCREEN INTERVAL DEPTH (feet bls):40-50	
WELL DIAMETER (inches): 3/4	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 40	BOTTOM DEPTH (feet bls): 50

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.74 Liters (0.005 x 52) + 0.475 = 0.74

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	PURGING INITIATED AT: 1010	PURGING ENDED AT: 1025	TOTAL VOLUME PURGED (Liters): 2.25

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1020	1.5	1.5	150	4.74	7.01	23.70	2793	1.09	13.4	-151.7	clear
1022	0.3	1.8	150	4.74	7.00	23.72	2794	1.08	11.1	-151.9	clear
1025	0.45	2.25	150	4.74	7.01	23.76	2795	1.08	9.41	-16.0	clear
1030	Sample	Collected									

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Charles Sorden / T+	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1030	SAMPLING ENDED AT: 1035
PUMP OR TUBING DEPTH IN WELL (feet): 45.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	40ml	None	None	N/A	8260B	SM

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW24	SAMPLE ID: CCB-MW0024-030.0-20150129 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 01/29/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 2.79	CASING HEIGHT (feet als): -0.2	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 2.99	WELL SCREEN INTERVAL DEPTH (feet bls):25-35

WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 25	BOTTOM DEPTH (feet bls): 35

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.68 Liters (0.005 x 40) + 0.475 = 0.68

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 30.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 30.0	PURGING INITIATED AT: 1315	PURGING ENDED AT: 1340	TOTAL VOLUME PURGED (Liters): 3.0

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1325	1.5	1.5	150	2.93	6.79	26.01	3505	0.76	90.2	51.3	milky
1335	1.0	2.5	~~150~~ 108	2.93	6.79	25.95	3496	0.69	11.5	33.7	clear
1337	0.2	2.7	100	2.93	6.79	25.93	3493	0.71	9.71	33.0	clear
1340	0.3	3.0	100	2.93	6.79	25.98	3490	0.68	7.32	32.6	clear
1345	Sample	Collected									

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Charles Sorden / T4	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1345	SAMPLING ENDED AT: 1350

PUMP OR TUBING DEPTH IN WELL (feet): 30.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	40mL	~~HCL~~ None	None	N/A	8260B	SM

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW25	SAMPLE ID: CCB-MW0025-045.0-20150123 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 01/29/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 2.76	CASING HEIGHT (feet als): -0.18	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 2.94	WELL SCREEN INTERVAL DEPTH (feet bls):40-50

WELL DIAMETER (inches): 3/4	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 40	BOTTOM DEPTH (feet bls): 50

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.75 Liters (0.005 x 55) + 0.475 = 0.75

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	PURGING INITIATED AT: 1355	PURGING ENDED AT: 1410	TOTAL VOLUME PURGED (Liters): 2.25

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1405	1.5	1.5	150	3.47	7.08	26.27	3688	1.34	10.53	-74.1	clear
1407	0.3	1.8	150	3.47	7.08	26.30	3698	1.46	7.94	-75.1	clear
1410	0.45	2.25	150	3.47	7.09	26.35	37.04	1.41	6.01	-74.2	clear
1415	Sample	Collected									

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Charles Sorden / T+	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1415	SAMPLING ENDED AT: 1420
PUMP OR TUBING DEPTH IN WELL (feet): 45.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	None	None	N/A	8260B	SM

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; T = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW26	SAMPLE ID: **CCB-MW0026-018.0-201501 29** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 01/29/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 2.92	CASING HEIGHT (feet als): -0.55	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 3.47	WELL SCREEN INTERVAL DEPTH (feet bls):13-23

WELL DIAMETER (inches): 3/4	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 13	BOTTOM DEPTH (feet bls): 23

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.62 Liters (0.005 x 28) + 0.1475 = 0.62

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 18.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 18.0	PURGING INITIATED AT: 1100	PURGING ENDED AT: 1120	TOTAL VOLUME PURGED (Liters): 2.0

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1110	1.0	1.0	100	3.00	3.45	25.41	1609	0.33	6.56	323.6	clear
1115	0.5	1.5	100	3.00	3.44	25.39	1609	0.29	4.87	322.0	clear
1120	0.5	2.0	100	3.0	3.43	25.35	1607	0.27	3.22	320.6	clear
1125	Sample Collected										

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Charles Sorden / T+	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1125	SAMPLING ENDED AT: 1130

PUMP OR TUBING DEPTH IN WELL (feet): 18.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	40mL	None	None	N/A	8260B	SM

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; T = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW29	SAMPLE ID: CCB-MW0029-045.0-201501 30 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 01/30/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 4.58	CASING HEIGHT (feet als): -0.37	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): NA	WELL SCREEN INTERVAL DEPTH (feet bls): 40-50

WELL DIAMETER (inches): 3/4	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 40	BOTTOM DEPTH (feet bls): 50

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.74 Liters (0.005 x 53) + 0.1475 = 0.74

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	PURGING INITIATED AT: 0900	PURGING ENDED AT: 0920	TOTAL VOLUME PURGED (Liters): 3.0

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
0910	1.5	1.5	150	5.64	7.08	25.87	3755	3.17	7.72	33.9	clear
0915	0.75	2.25	150	5.64	7.07	25.93	3772	3.06	5.19	38.5	clear
0920	0.75	3.0	150	5.64	7.09	26.02	3787	3.01	4.36	54.0	clear
0925	Sample	Collected									

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 0925	SAMPLING ENDED AT: 0930
Charles Sorden / TH			

PUMP OR TUBING DEPTH IN WELL (feet): 45.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	40mL	None	None	NA	8260B	SM

REMARKS: High D.O. from Sparging; Sampled per FS2202

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; T = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW33	SAMPLE ID: CCB-MW0033-018.0-201501 29 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 01/29/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 3.89	CASING HEIGHT (feet als): -0.41	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 4.30	WELL SCREEN INTERVAL DEPTH (feet bls):13-23

WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 13	BOTTOM DEPTH (feet bls): 23

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.62 Liters (0.005 x 28) + 0.475 = 0.62

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 18.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 18.0	PURGING INITIATED AT: 1015	PURGING ENDED AT: 1045	TOTAL VOLUME PURGED (Liters): 3.0

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1025	1.0	1.0	100	3.91	3.46	26.23	1301	0.40	22.9	366.0	clear
1035	1.0	2.0	100	3.91	3.45	26.28	1309	0.41	12.6	364.7	clear
1040	0.5	2.5	100	3.91	3.45	26.37	1300	0.25	10.14	364.9	clear
1045	0.5	3.0	100	3.91	3.50	2644	1301	0.27	8.63	361.1	clear
1050	Sample Collected										

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Charles Sorden / T+	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1050	SAMPLING ENDED AT: 1055

PUMP OR TUBING DEPTH IN WELL (feet): 18.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	40mL	None	None	N/A	8260B	SM

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW34	SAMPLE ID: CCB-MW0034-025.0-20150129 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 01/29/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 4.18	CASING HEIGHT (feet als): -0.47	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 4.65	WELL SCREEN INTERVAL DEPTH (feet bls):20-30	
WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 20	BOTTOM DEPTH (feet bls): 30

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.65 Liters (0.005 x 34) + 0.475 + 0.65

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 25.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 25.0	PURGING INITIATED AT: 0100	PURGING ENDED AT: 0930	TOTAL VOLUME PURGED (Liters): 3.0

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
0910	1.0	1.0	100	5.47	3.33	24.72	4016	1.41	10.24	393.0	yellow
0915	0.5	1.5	100	5.47	3.32	24.59	4359	0.95	10.07	367.2	clear
0920	0.5	2.0	100	5.47	3.31	24.82	4349	0.76	9.63	360.1	clear
0925	0.5	2.5	100	5.47	3.28	24.86	4457	0.62	7.29	355.5	clear
0930	0.5	3.0	100	5.47	3.28	24.97	4459	0.55	5.18	359.0	clear
0935	Sample	Collected									

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Charles Sorden/T+	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 0935	SAMPLING ENDED AT: 0940
PUMP OR TUBING DEPTH IN WELL (feet): 25.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	None	None	N/A	8260B	SM

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; PP = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW36	SAMPLE ID: CCB-MW0036-025.0-20150128 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 01/28/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 6.88	CASING HEIGHT (feet als): 4.04	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 2.84	WELL SCREEN INTERVAL DEPTH (feet bls):20-30

WELL DIAMETER (inches): 3/4	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 20	BOTTOM DEPTH (feet bls): 30

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.66 Liters (0.005 x 37) + 0.475 = 0.66

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 25.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 25.0	PURGING INITIATED AT: 1600	PURGING ENDED AT: 1645	TOTAL VOLUME PURGED (Liters): 5.0

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1610	1.5	1.5	150	7.63	3.86	21.18	3482	1.80	58.4	340.2	yellow
1620	1.0	2.5	100	~~7.63~~ 7.42	3.86	21.04	3469	1.85	38.3	340.0	yellow
1630	1.0	3.5	100	7.42	3.87	21.15	3473	1.81	22.8	339.7	clear
1640	1.0	4.5	100	7.42	3.86	21.11	3478	1.69	16.5	340.5	clear
1642	0.2	4.7	100	7.42	3.87	21.20	3474	1.72	13.6	340.0	clear
1645	0.3	5.0	100	7.42	3.86	21.24	3471	1.74	11.1	340.2	Clear
1650	Sample Collected										

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Charles Sorden / T+	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1650	SAMPLING ENDED AT: 1700

PUMP OR TUBING DEPTH IN WELL (feet): 25.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	40mL	None	None	NA	8260B	SM

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW37	SAMPLE ID: CCB-MW0037-045.0-20150128 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 01/28/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 6.93	CASING HEIGHT (feet als): 4	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): N/A	WELL SCREEN INTERVAL DEPTH (feet bls): 40-50

WELL DIAMETER (inches): 3/4	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 40	BOTTOM DEPTH (feet bls): 50

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable) _____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable) 0.76 Liters (0.005 x 57) + 0.475 = 0.76

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	PURGING INITIATED AT: 1520	PURGING ENDED AT: 1545	TOTAL VOLUME PURGED (Liters): 3.75

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1530	1.5	1.5	150	7.04	6.52	22.78	4552	4.84	28.4	53.0	clear
1540	1.5	3.0	150	~~6.88~~ 7.04	6.88	23.11	4649	4.48	12.5	68.7	clear
1542	0.3	3.3	150	7.04	6.91	23.01	4651	4.45	9.86	74.0	clear
1545	0.45	3.75	150	7.04	6.92	22.94	4650	4.52	8.21	76.3	clear
1550	Sample	Collected									

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Charles Sorden / T+	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1550	SAMPLING ENDED AT: 1555

PUMP OR TUBING DEPTH IN WELL (feet): 45.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	40mL	None	None	N/A	8260B	SM

REMARKS: High D.O. from Sparging; Sampled per FS2202

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW39	SAMPLE ID: CCB-MW0039-030.0-20150122 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 01/27/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 4.73	CASING HEIGHT (feet als): 4.01	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 0.72	WELL SCREEN INTERVAL DEPTH (feet bls):25-35

WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 25	BOTTOM DEPTH (feet bls): 35

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.68 Liters (0.005 x 40) + 0.475 = 0.68

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 30.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 30.0	PURGING INITIATED AT: 1125	PURGING ENDED AT: 1140	TOTAL VOLUME PURGED (Liters): 2.25

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1135	1.5	1.5	150	4.87	7.16	24.41	3191	2.97	14.3	127.5	clear
1137	0.3	1.8	150	4.87	7.16	2448	3180	3.06	12.8	126.2	clear
1140	0.45	2.25	150	4.87	7.16	24.37	3177	3.02	9.87	126.4	clear
1145	Sample	Collected									

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Chuck Sorden / T+	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1145	SAMPLING ENDED AT: 1150
PUMP OR TUBING DEPTH IN WELL (feet): 30.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		

REMARKS: High D.O. from Sparging; Sampled per FS2213

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW40	SAMPLE ID: CCB-MW0040-015.0-20150127 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 01/27/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 4.73	CASING HEIGHT (feet als): 3.81	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 0.92	WELL SCREEN INTERVAL DEPTH (feet bls): 10-20

WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.61 Liters (0.005 x 28) + 0.475 = 0.61

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 0930	PURGING ENDED AT: 0955	TOTAL VOLUME PURGED (Liters): 2.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
0940	1.0	1.0	100	4.85	6.95	22.53	3614	5.10	14.4	70.2	clear
0945	0.5	1.5	100	4.85	6.88	23.48	3688	3.81	4.84	59.9	clear
0950	0.5	2.0	100	4.85	6.88	23.42	3692	3.50	3.21	59.5	clear
0955	0.5	2.5	100	4.85	6.90	23.36	3695	3.48	2.74	60.0	clear
1000	Sample Collected										

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1000	SAMPLING ENDED AT: 1005
Chuck Sorden / T+			

PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	None	None	N/A	8260B	SM

REMARKS: High D.O. from sparging; all other parameters stable; sampled per FS 2213

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW61	SAMPLE ID: CCB-MW0061-030.0-20150129 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 01/29/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 1.70	CASING HEIGHT (feet als): 2.81	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): -1.11	WELL SCREEN INTERVAL DEPTH (feet bls):25-35	
WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 25	BOTTOM DEPTH (feet bls): 35

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.70 Liters (0.005 x 45) + 0.475 = 0.70

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 30.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 30.0	PURGING INITIATED AT: 1210	PURGING ENDED AT: 1300	TOTAL VOLUME PURGED (Liters): 5.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1220	1.5	1.5	150	1.85	4.54	22.75	3418	1.42	>1000	284	Milky
1240	~~3.0~~ 2.0	~~4.5~~ 3.5	100	1.80	4.54	22.70	3416	1.40	>1000	279.6	Milky
1300	~~3.0~~ 2.0	~~7.5~~ 5.5	100	1.80	4.54	22.73	3409	1.36	7100	278.1	Milky
1305	Sample Collected										

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Charles Sorden / TT	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1305	SAMPLING ENDED AT: 1310
PUMP OR TUBING DEPTH IN WELL (feet): 30.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	None	None	N/A	8260B	SM

REMARKS: High turbidity from sparging; Sampled per FS 2202; well possibly damaged

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW64	SAMPLE ID: CCB-MW0064-045.0-201501 25 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 01/29/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 4.16	CASING HEIGHT (feet als): 0.09	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 4.25	WELL SCREEN INTERVAL DEPTH (feet bls):40-50

WELL DIAMETER (inches): 3/4	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 40	BOTTOM DEPTH (feet bls): 50

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.75 Liters (0.005 x 55) + 0.475 = 0.75

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	PURGING INITIATED AT: 0945	PURGING ENDED AT: 1000	TOTAL VOLUME PURGED (Liters): 2.25

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
0955	1.5	1.5	150	4.43	6.67	27.22	3596	0.72	8.91	12.0	clear
~~0957~~ 1000	0.3	1.8	150	4.43	6.69	27.27	3614	0.67	5.43	10.1	clear
1000	0.45	2.25	150	4.43	6.68	27.38	3622	0.66	4.87	5.5	clear
1005	Sample Collected										

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Charles Sorden / T+	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1005	SAMPLING ENDED AT: 1010

PUMP OR TUBING DEPTH IN WELL (feet): 45.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly

FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	40mL	None	None	NA	8260B	SM

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW67	SAMPLE ID: CCB-MW0067-025.0-20150122 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 01/27/14

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 3.00	CASING HEIGHT (feet als): 3.1	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 0.10	WELL SCREEN INTERVAL DEPTH (feet bls):20-30

WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 20	BOTTOM DEPTH (feet bls): 30

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.65 Liters (0.005 x 35) + 0.475 = 0.65

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 25.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 25.0	PURGING INITIATED AT: 1230	PURGING ENDED AT: 1300	TOTAL VOLUME PURGED (Liters): 3.0

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1240	1.0	1.0	100	3.05	6.91	23.92	2312	0.66	28.8	69.4	clear
1250	1.0	2.0	100	3.05	6.69	23.90	2310	0.64	9.87	78.8	clear
1255	0.5	2.5	100	3.05	6.68	23.92	2311	0.63	7.46	79.9	clear
1300	0.5	3.0	100	3.05	6.67	23.95	2318	0.61	5.23	81.6	clear
1305	Sample	Collected									

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Chuck Sorden/T+	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1305	SAMPLING ENDED AT: 1310

PUMP OR TUBING DEPTH IN WELL (feet): 25.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	40mL	None	None	N/A	8260B	SM

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; T = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW68	SAMPLE ID: CCB-MW0068-045.0-201501 22 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 01/27/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 3.04	CASING HEIGHT (feet als): 3.05	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): -0.01	WELL SCREEN INTERVAL DEPTH (feet bls): 40-50	
WELL DIAMETER (inches): 3/4	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 40	BOTTOM DEPTH (feet bls): 50

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.75 Liters (0.005 X 55) + 0.475 = ~~0.758~~ 0.75

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	PURGING INITIATED AT: 1315	PURGING ENDED AT: 1330	TOTAL VOLUME PURGED (Liters): 2.25

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1325	1.5	1.5	150	7.55	6.36	24.60	3451	0.54	8.15	16.9	clear
1327	0.3	1.8	150	7.56	6.36	24.47	3415	0.63	5.27	15.7	clear
1330	0.45	2.25	150	7.56	6.37	24.58	3417	0.63	4.01	15.0	clear
1335	Sample	Collected									

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Chuck Sorden / T+	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1335 ~~1330~~	SAMPLING ENDED AT: 1340 ~~1335~~
PUMP OR TUBING DEPTH IN WELL (feet): 45.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	40mL	None	None	N/A	8260B	SM

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW70	SAMPLE ID: CCB-MW0070-030.0-201501 27 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 01/27/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 4.37	CASING HEIGHT (feet als): 3.63	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 0.74	WELL SCREEN INTERVAL DEPTH (feet bls):25-35

WELL DIAMETER (inches): 3/4	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 25	BOTTOM DEPTH (feet bls): 35

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.68 Liters (0.005 x 42) + 0.475 = 0.68

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 30.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 30.0	PURGING INITIATED AT: 1010	PURGING ENDED AT: 1035	TOTAL VOLUME PURGED (Liters): 2.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1020	1.0	1.0	100	5.01	7.17	23.49	2757	6.59	6.84	120.3	clear
1025	0.5	1.5	100	5.01	7.20	23.40	2778	6.80	4.16	120.9	clear
1030	0.5	2.0	100	5.01	7.19	23.46	2783	6.78	4.16	121.5	clear
1035	0.5	2.5	100	5.01	7.19	23.45	2786	6.70	3.50	122.2	clear
1040	Sample	Collected									

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Chuck Sorden / T+	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1040	SAMPLING ENDED AT: 1045

PUMP OR TUBING DEPTH IN WELL (feet): 30.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly

FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	40 mL	None	None	N/A	8260B	SM

REMARKS: High D.O. from purging; sampled per FS2213. – NO CAP

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW72	SAMPLE ID: CCB-MW0072-015.0-20150126 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 01/26/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 2.87	CASING HEIGHT (feet als): 3.01	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 0.14	WELL SCREEN INTERVAL DEPTH (feet bls):10-20	
WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.61 Liters (0.005x26) +0.475 = 0.61

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 1210	PURGING ENDED AT: 1235	TOTAL VOLUME PURGED (Liters): 2.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1220	1.0	1.0	100	2.89	6.85	21.86	4447	2.73	6.85	67.1	clear
1225	0.5	1.5	100	2.89	6.86	21.94	4541	1.29	4.23	59.6	clear
1230	0.5	2.0	100	2.89	6.86	22.01	4545	1.23	3.92	58.9	clear
1235	0.5	2.5	100	2.89	6.86	22.09	4563	1.20	3.03	58.1	clear
1240	Sample Collected										

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Charles Sarden / T+	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1240	SAMPLING ENDED AT: 1245
PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	None	None	N/A	8260B	SM

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; T = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW73	SAMPLE ID: CCB-MW0073-015.0-20150128 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 01/28/14

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 3.34	CASING HEIGHT (feet als): 2.51	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 0.83	WELL SCREEN INTERVAL DEPTH (feet bls): 10-20

WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.61 Liters (0.005x26)+0.475=0.61

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 1015	PURGING ENDED AT: 1045	TOTAL VOLUME PURGED (Liters): 3.0

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1025	1.0	1.0	100	3.43	6.95	21.04	3838	1.60	17.7	54.3	clear
1030	0.5	1.5	100	3.43	6.86	21.49	3857	1.31	12.6	51.2	clear
1035	0.5	2.0	100	3.43	6.83	21.34	3848	0.91	6.78	50.9	clear
1040	0.5	2.5	100	3.43	6.82	21.39	3851	0.89	4.37	50.4	clear
1045	0.5	3.0	100	3.43	6.81	21.42	3854	0.92	3.33	50.1	clear
1050	Sample Collected										

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Charles Sorden / T+	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1050	SAMPLING ENDED AT: 1055

PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	40mL	None	None	N/A	8260B	SM

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB		SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW113	SAMPLE ID: CCB-MW0113-030.0-201501 25 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)		DATE: 01/28/14

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 3.34	CASING HEIGHT (feet als): 3.12	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als):	WELL SCREEN INTERVAL DEPTH (feet bls):25-35

WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 25	BOTTOM DEPTH (feet bls): 35

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.69 Liters (0.005 x 42) + 0.475

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 30.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 30.0	PURGING INITIATED AT: 1100	PURGING ENDED AT: 1150	TOTAL VOLUME PURGED (Liters): 5.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1110	1.5	1.5	150	—	—	—	—	—	>1000	—	Milky
1145	3.5	5.0	100	3.40	6.74	21.73	3189	0.88	308	7.8	milky
1147	~~3.0~~ 0.2	5.2	100	3.40	6.74	21.79	3189	0.89	302	6.6	milky
1150	0.3	5.5	100	3.40	6.75	21.82	3191	0.87	312	5.1	milky
1155	Sample	Collected									

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Charles Sorden / TT	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1155	SAMPLING ENDED AT: 1200

PUMP OR TUBING DEPTH IN WELL (feet): 30.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	None	None	NA	8260B	SM

REMARKS: Pressure in well; shut water out; high turbidity from sparging; Sampled per FS2213

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW114	SAMPLE ID: CCB-MW0114-015.0-20150128 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 01/28/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 3.88	CASING HEIGHT (feet als): 3.19	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 0.69	WELL SCREEN INTERVAL DEPTH (feet bls):10-20

WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.61 Liters (0.005 x 27) + 0.475 = 0.61

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 0915	PURGING ENDED AT: 0935	TOTAL VOLUME PURGED (Liters): 2.0

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
0925	1.0	1.0	100	3.91	6.74	20.16	2787	0.68	3.26	4.1	clear
0930	0.5	1.5	100	3.91	6.75	20.21	2799	0.65	3.06	-13.9	clear
0935	0.5	2.0	100	3.91	6.74	20.25	2806	0.62	2.84	-16.6	clear
0940	Sample Collected										

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Charles Sorden	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 0940	SAMPLING ENDED AT: 0945
PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	None	None	N/A	8260B	SM

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW117	SAMPLE ID: CCB-MW0117-035.0-20150123 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 01/29/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 5.78	CASING HEIGHT (feet als): 2.71	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 3.07	WELL SCREEN INTERVAL DEPTH (feet bls):30-40

WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 30	BOTTOM DEPTH (feet bls): 40

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.73 Liters (0.005 ~~x 50) 0.73~~ (0.005 x 50) + 0.475 = 0.73

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 35.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 35.0	PURGING INITIATED AT: 1425	PURGING ENDED AT: 1525	TOTAL VOLUME PURGED (Liters): 6.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1435	1.5	1.5	150	5.78	7.03	25.10	3458	5.91	264	33.6	milky
1455	2.0	3.5	~~150~~ 100	5.78	6.87	24.74	3364	3.12	173	44.3	milky
1515	2.0	5.5	100	5.78	6.87	24.68	3357	2.82	174	43.5	milky
1520	0.5	6.0	100	5.78	6.87	24.72	3358	2.81	170	43.4	milky
1525	0.5	6.5	100	5.78	6.88	24.63	3351	2.99	170	44.4	milky
1530	Sample	Collected									

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Charles Serden / TY	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1530	SAMPLING ENDED AT: 1535

PUMP OR TUBING DEPTH IN WELL (feet): 35.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	40mL	None	None	N/A	8260B	SM

REMARKS: High pressure in well; bubbled over when uncapped; High turbidity and D.O. sampled per FS2203

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW118	SAMPLE ID: CCB-MW0118-015.0-20150129 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 01/29/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 5.96	CASING HEIGHT (feet als): 2.62	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 3.34	WELL SCREEN INTERVAL DEPTH (feet bls): 10-20

WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.62 Liters (0.005 x 28) + 0.475 = 0.62

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 1540	PURGING ENDED AT: 1625	TOTAL VOLUME PURGED (Liters): 4.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1550	1.0	1.0	100	6.17	~~6.17~~ 3.80	24.75	1479	6.41	105.2	350.5	yellow
1610	2.0	3.0	100	6.17	3.71	25.77	1403	0.28	31.5	348.6	clear
1620	1.0	4.0	100	6.17	~~3.77~~ 3.87	26.18	1380	0.21	8.43	344.4	clear
1622	0.2	4.2	100	6.17	3.65	26.22	1378	0.20	6.18	345.0	clear
1625	0.3	4.5	100	6.17	3.67	26.26	1371	0.19	4.77	347.3	clear
1630	Sample	Collected									

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Charles Sorden / TT	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1630	SAMPLING ENDED AT: 1635
PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type:	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	40mL	None	None	NA	8260B	SM

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; T = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW119	SAMPLE ID: **CCB-MW0119-035.0-201501** 29 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 01/29/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 3.01 3.02 NM	CASING HEIGHT (feet als): 2.72	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 0.3	WELL SCREEN INTERVAL DEPTH (feet bls):30-40

WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 30	BOTTOM DEPTH (feet bls): 40

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.71 Liters (0.005 x 47) + 0.475 = 0.71

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 35.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 35.0	PURGING INITIATED AT: 1140	PURGING ENDED AT: 1155	TOTAL VOLUME PURGED (Liters): 2.25

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1150	1.5	1.5	150	3.22	6.79	24.41	3429	1.09	9.01	70.3	clear
1152	0.3	1.8	150	3.22	6.80	24.38	3428	1.02	7.63	70.5	clear
1155	0.45	2.25	150	3.22	6.81	24.33	3426	0.96	5.14	69.8	clear
1200	Sample Collected										

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Charles Scrader/T+	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1200	SAMPLING ENDED AT: 1205

PUMP OR TUBING DEPTH IN WELL (feet): 35.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	40mL	None	None	NA	8260B	SM

REMARKS:

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); VT = Vacuum Trap; O = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW120	SAMPLE ID: CCB-MW0120-015.0-201501 12 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 01/27/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 5.04	CASING HEIGHT (feet als): 2.77	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 2.27	WELL SCREEN INTERVAL DEPTH (feet bls): 10-20	
WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.61 Liters (0.005 x 26) + 0.475 = 0.61

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 1345	PURGING ENDED AT: 1405	TOTAL VOLUME PURGED (Liters): 2.0

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1355	1.0	1.0	100	5.10	3.78	24.54	1153	0.65	7.21	400.8	clear
1400	0.5	1.5	100	5.10	3.77	24.63	1152	0.62	5.48	402.6	clear
1405	0.5	2.0	100	5.10	3.75	24.67	1147	0.59	3.86	406.9	clear
1410	Sample	Collected									

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Charles Sorden / T+	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1410	SAMPLING ENDED AT: 1415
PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	None	None	N/A	8260B	SM

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW121	SAMPLE ID: CCB-MW0121-015.0-201501 27 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 01/27/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 5.38	CASING HEIGHT (feet als): 2.9	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 2.48	WELL SCREEN INTERVAL DEPTH (feet bls): 10-20

WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.61 Liters (0.005 x 26) + 0.475 = 0.61

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 1420	PURGING ENDED AT: 1440	TOTAL VOLUME PURGED (Liters): 2.0

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1430	1.0	1.0	100	5.52	3.46	24.95	2130	0.53	2.74	416.3	clear
1435	0.5	1.5	100	5.52	3.46	25.01	2134	0.52	2.11	414.1	clear
1440	0.5	2.0	100	5.52	3.47	24.97	2142	0.52	1.93	413.5	clear
1445	Sample	Collected									

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Charles Sorden / T+	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1445	SAMPLING ENDED AT: 1450

PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly

FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	40mL	None	None	N/A	8260B	SM

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; T = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW122	SAMPLE ID: CCB-MW0122-025.0-201501 22 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 01/27/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 6.07	CASING HEIGHT (feet als): 2.88	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 3.19	WELL SCREEN INTERVAL DEPTH (feet bls):20-30

WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 20	BOTTOM DEPTH (feet bls): 30

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.66 Liters (0.005 x 36) + 0.475 = 0.66

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 25.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 25.0	PURGING INITIATED AT: 1455	PURGING ENDED AT: 1515	TOTAL VOLUME PURGED (Liters): 2.0

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1505	1.0	1.0	100	6.97	6.62	25.00	3135	8.58	8.94	157.9	clear
1510	0.5	1.5	100	6.97	6.66	25.05	3137	8.28	6.43	163.3	clear
1515	0.5	2.0	100	6.97	6.67	25.04	3136	8.37	4.16	163.7	clear
1520	Sample	Collected									

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Charles Sorden / T+	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1520	SAMPLING ENDED AT: 1525

PUMP OR TUBING DEPTH IN WELL (feet): 25.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly

FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	40mL	None	None	N/A	8260B	SM

REMARKS: High D.O. from sparging; Sampled per FS2213

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; T = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW123	SAMPLE ID: CCB-MW0123-025.0-20150127 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 01/27/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 5.86	CASING HEIGHT (feet als): 2.68	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 3.20	WELL SCREEN INTERVAL DEPTH (feet bls):20-30

WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 20	BOTTOM DEPTH (feet bls): 30

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.66 Liters (0.005 x 36) + 0.475 = 0.66

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 25.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 25.0	PURGING INITIATED AT: 1540	PURGING ENDED AT: 1625	TOTAL VOLUME PURGED (Liters): 4.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1550	1.0	1.0	100	6.17	3.83	25.07	3575	6.23	77.9	409.3	M.Lky
1610	2.0	3.0	100	6.17	3.84	25.09	3499	6.38	22.8	408.1	M.Lky
1620	1.0	4.0	100	6.17	3.84	25.11	3479	6.31	22.6	408.1	M.Lky
1625	0.5	4.5	100	6.17	3.84	25.16	3463	6.21	22.4	407.9	M.Lky
1630	Sample Collected										

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Charles Sorder	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1630	SAMPLING ENDED AT: 1635

PUMP OR TUBING DEPTH IN WELL (feet): 25.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	40mL	None	None	N/A	8260B	SM

REMARKS: High D.O. From Sparging; Sampled per FS2213; high Turbidity also; all other parameters Stable

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW124	SAMPLE ID: CCB-MW0124-015.0-20150128 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 01/28/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 5.53	CASING HEIGHT (feet als): 2.76	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als):	WELL SCREEN INTERVAL DEPTH (feet bls):10-20

WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.61 Liters (0.005 x 26) + 0.475 = 0.61

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 1445	PURGING ENDED AT: 1505	TOTAL VOLUME PURGED (Liters): 2.0

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1455	1.0	1.0	100	5.65	3.57	23.11	1452	0.37	3.91	340.6	clear
1500	0.5	1.5	100	5.65	3.56	23.18	1461	0.33	3.91	337.7	clear
1505	0.5	2.0	100	5.65	3.55	23.29	1468	0.31	2.41	332.9	clear
1510	Sample	collected									

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Charles Sorden / T4	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1510	SAMPLING ENDED AT: 1515

PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	40ml	None	None	N/A	8260B	SM

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; T = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; O = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW125	SAMPLE ID: CCB-MW0125-015.0-201501 22 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 01/27/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 2.81	CASING HEIGHT (feet als): 2.73	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 0.08	WELL SCREEN INTERVAL DEPTH (feet bls): 10-20	
WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.6 Liters (0.005 x 25) + 0.475 = 0.6

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 1155	PURGING ENDED AT: 1215	TOTAL VOLUME PURGED (Liters): 2.0

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1205	1.0	1.0	100	2.86	6.62	23.30	2089	0.61	12.6	56.0	clear
1210	0.5	1.5	100	2.86	6.61	23.33	2091	0.58	10.23	53.7	clear
1215	0.5	2.0	100	2.86	6.61	23.17	2087	0.57	9.54	52.9	clear
1220	Sample Collected										

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Chuck Sorden / T4	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1220	SAMPLING ENDED AT: 1225
PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	40mL	None	None	N/A	8260B	SM

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW126	SAMPLE ID: CCB-MW0126-035.0-20150122 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 01/27/14

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 3.23	CASING HEIGHT (feet als): 2.58	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 0.65	WELL SCREEN INTERVAL DEPTH (feet bls):30-40

WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 30	BOTTOM DEPTH (feet bls): 40

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.71 Liters (0.005 x 47) + 0.475 = 0.71

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 35.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 35.0	PURGING INITIATED AT: 1050	PURGING ENDED AT: 1110	TOTAL VOLUME PURGED (Liters): 3.0

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1100	1.5	1.5	150	3.53	7.14	24.25	4130	1.30	1.55	113.2	clear
1105	0.75	2.25	150	3.53	7.15	24.19	4106	1.37	1.42	114.2	clear
1110	0.75	3.0	150	3.53	7.16	24.22	4111	1.41	1.02	115.7	clear
1115	Sample Collected										

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Charles Sorden/T+	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1115	SAMPLING ENDED AT: 1120
PUMP OR TUBING DEPTH IN WELL (feet): 35.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	None	None	N/A	8260B	SM

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW127	SAMPLE ID: CCB-MW0127-025.0-201501 25 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 01/28/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 2.84	CASING HEIGHT (feet als): 2.82	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 0.02	WELL SCREEN INTERVAL DEPTH (feet bls):20-30

WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 20	BOTTOM DEPTH (feet bls): 30

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.66 Liters (0.005 x 36) + 0.475 = 0.66

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 25.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 25.0	PURGING INITIATED AT: 1410	PURGING ENDED AT: 1430	TOTAL VOLUME PURGED (Liters): 2.0

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1420	1.0	1.0	100	3.01	6.71	22.96	3756	4.78	3.36	82.9	Clear
1425	0.5	1.5	100	3.01	6.70	23.02	3771	4.82	3.01	84.6	clear
1430	0.5	2.0	100	3.01	6.70	~~23.18~~	3779	4.91	2.22	86.4	clear
1435	Sample	Collected				23.12					

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Charles Sorden / T+	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1435	SAMPLING ENDED AT: 1440
PUMP OR TUBING DEPTH IN WELL (feet): 25.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	None	None	N/A	8260 B	SM

REMARKS: High D.O. From Sparging; Sampled per FS2202

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW128	SAMPLE ID: CCB-MW0128-015.0-20150125 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 01/28/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 2.76	CASING HEIGHT (feet als): 2.78	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): -0.02	WELL SCREEN INTERVAL DEPTH (feet bls): 10-20

WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.61 Liters (0.005 x 26) + 0.475 = 0.61

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 1320	PURGING ENDED AT: 1355	TOTAL VOLUME PURGED (Liters): 3.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1330	1.0	1.0	100	2.84	4.29	23.05	4123	0.44	29.7	256.7	clear
1340	1.0	2.0	100	2.84	4.35	22.61	4110	0.31	35.4	241.3	clear
1350	1.0	3.0	100	2.84	4.42	22.68	4123	0.25	33.6	228.6	clear
1355	0.5	3.5	100	2.84	4.41	22.77	4136	0.24	34.8	228.2	clear
1400	Sample Collected										

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Charles Sorden / TH	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1400	SAMPLING ENDED AT: 1405
PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	40mL	None	None	NA	8260B	SM

REMARKS: High turbidity from sparging; Sampled per FS2202

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW129	SAMPLE ID: CCB-MW0129-035.0-201501 25 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 01/26/14

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 2.90 2.70	CASING HEIGHT (feet als): 2.57	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 0.19	WELL SCREEN INTERVAL DEPTH (feet bls):30-40

WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 30	BOTTOM DEPTH (feet bls): 40

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.70 Liters (0.005 x 45) + 0.475 = 0.70

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 35.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 35.0	PURGING INITIATED AT: 1250	PURGING ENDED AT: 1305	TOTAL VOLUME PURGED (Liters): 2.25

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1300	1.5	1.5	150	2.81	7.16	22.67	3589	1.23	5.47	40.9	clear
1302	0.3	1.8	150	2.81	7.15	22.71	3593	1.17	4.86	40.1	clear
1305	0.45	2.25	150	2.81	7.17	22.77	3607	1.11	3.24	38.3	clear
1310	Sample	Collected									

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Charles Sorden/TH	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1310	SAMPLING ENDED AT: 1315

PUMP OR TUBING DEPTH IN WELL (feet): 35.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly

FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	40mL	None	None	N/A	8260B	SM

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB		SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW43	SAMPLE ID: CCB-MW0043-015.0-2015 ____ Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)		DATE: Feb 24 - 2015

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): -0.2	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 4.46	WELL SCREEN INTERVAL DEPTH (feet bls): 10-20	
WELL DIAMETER (inches): 3/4	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 25 + 0.5 =

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	PURGING INITIATED AT: 10:30	PURGING ENDED AT: 11:05	TOTAL VOLUME PURGED (Liters): 3.0

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
10:30	0	0	.100	4.46	5.42	21.64	Initiated purge				
10:35	.5	.5	.100	4.55	5.33	21.51	168	.40	7.42	54.2	Bronze
10:40	.5	1.0	.100	4.56	5.24	21.72	166	0.35	5.95	41.8	Bronze
10:45	.5	1.5	.100	4.56	5.10	22.47	171	0.35	6.03	36.8	Bronze
10:50	.5	2.0	.100	4.56	4.89	22.27	168	0.28	4.84	44.8	Bronze
10:55	.5	2.5	.100	4.61	4.81	22.19	166	0.23	3.99	42.7	Bronze
11:00	.5	3.0	.100	4.61	4.77	22.04	165	0.23	3.46	44.7	Bronze

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 11:10	SAMPLING ENDED AT: 11:15
Ronnie Elinton Tetus	Ronnie S. Tetus		
PUMP OR TUBING DEPTH IN WELL (feet): 20	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	none	—	—	8260	RFPP

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW75	SAMPLE ID: **CCB-MW0075-015.0-2015** ____ Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: Feb 24 - 2015

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): -0.2	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 6.89	WELL SCREEN INTERVAL DEPTH (feet bls):10-20	
WELL DIAMETER (inches): 3/4	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 25 + 0.5 =

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	PURGING INITIATED AT: 11:25	PURGING ENDED AT: 12:00	TOTAL VOLUME PURGED (Liters): 3.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
11:25	0	0	.100	6.89		Initiated purge					
11:30	.5	.5	.100	7.22	3.96	23.47	500	4.14	33.3	234.5	clear
11:35	.5	1.0	.100	7.24	3.92	24.12	507	3.77	31.1	218.4	clear
11:40	.5	1.5	.100	7.35	3.80	24.30	524	3.85	21.8	232.0	clear
11:45	.5	2.0	.100	7.45	3.74	24.00	520	3.81	11.3	240.9	clear
11:50	.5	2.5	.100	7.46	3.73	24.26	518	3.67	11.1	238.2	clear
12:00	1	3.5	.100	7.45	3.77	24.44	514	3.46	9.8	240.2	clear

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 12:05	SAMPLING ENDED AT: 12:10
Ronnie E. Linton Tetra Tech	Ronnie E. Linton		
PUMP OR TUBING DEPTH IN WELL (feet): 20	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	none			8260	RFPP

REMARKS: Air Sparge System in operation mode at CCB

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW76	SAMPLE ID: **CCB-MW0076-030.0-2015** ____ Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: Feb. 24-2015

PURGING DATA

STATIC DEPTH TO WATER (feet btoc):	CASING HEIGHT (feet als): -0.2	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 5.98	WELL SCREEN INTERVAL DEPTH (feet bls): 25-35

WELL DIAMETER (inches): 3/4	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 25	BOTTOM DEPTH (feet bls): 35

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters .005 x 40 + 0.5 =

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	PURGING INITIATED AT: 12:20	PURGING ENDED AT: 13:05	TOTAL VOLUME PURGED (Liters): 6.0

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
12:20	0	0	.100	5.98		Initiated Purge					
12:25	.5	.5	.100	6.09	6.37	25.29	1513	4.97	2308 AU	62.3	Silty/Gray
12:35	1	1.5	.100	6.25	6.54	26.00	1500	4.80	3904 AU	60.3	" / "
12:45	1	2.5	.100	6.33	6.62	24.99	1480	4.92	3354 AU	57.6	" / "
12:55	2	4.5	.200	6.71	6.60	23.95	1417	4.95	1672 AU	56.2	" / "
13:00	1	5.0	.200	6.71	6.74	23.82	1472	4.93	1108 AU	52.0	" / "
13:05	1	6.0	.200	6.72	6.76	23.80	1415	4.95	1060 AU	50.9	" / "

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 13:10	SAMPLING ENDED AT: 13:15
Ronnie E. Linton T+NS	Ronnie E. Linton		
PUMP OR TUBING DEPTH IN WELL (feet): 35	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	none			8260	RFPP

REMARKS: Continuous pockets of air in tubing while pumping.

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

Remarks: CCB air sparge system in operation

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW12	SAMPLE ID: CCB-MW0012-045.0-20150509 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 05/09/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 5.26	CASING HEIGHT (feet als): -0.14	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): NA	WELL SCREEN INTERVAL DEPTH (feet bls):40-50	
WELL DIAMETER (inches): 3/4	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 40	BOTTOM DEPTH (feet bls): 50

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.74 Liters (0.005 x 52) + 0.475 = 0.74

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	PURGING INITIATED AT: 1015	PURGING ENDED AT: 1032	TOTAL VOLUME PURGED (Liters): 2.55

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1025	1.5	1.5	150	5.57	~~7.01~~ 6.90	26.90	1837	0.74	8.41	-77.7	clear
1027	0.3	1.8	150	5.57	6.98	26.82	1818	0.38	5.36	-81.8	clear
1030	0.45	2.25	150	5.57	6.86	26.76	1781	0.36	4.12	-82.1	clear
1032	0.3	2.55	150	5.57	6.85	26.81	1779	0.34	3.39	-83.2	clear
1035	Sample Collected										

WELL CAPACITY (Liters Per Foot): 0.75" = 0.076; 1" = 0.15; 1.25" = 0.23; 2" = 0.61; 3" = 1.40; 4" = 2.46; 5" = 3.86; 6" = 5.57; 12" = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): 1/8" = 0.002; 3/16" = 0.005; 1/4" = 0.0098; 5/16" = 0.015; 3/8" = 0.023; 1/2" = 0.038; 5/8" = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Charles Sorden / FH	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1035	SAMPLING ENDED AT: 1040
PUMP OR TUBING DEPTH IN WELL (feet): 45.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	None	None	See Above	8260B	SM

REMARKS:

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); VT = Vacuum Trap; O = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW13	SAMPLE ID: CCB-MW0013-045.0-20150513 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 05/07/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 4.94	CASING HEIGHT (feet als): -0.17	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als):	WELL SCREEN INTERVAL DEPTH (feet bls):40-50	
WELL DIAMETER (inches): 3/4	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 40	BOTTOM DEPTH (feet bls): 50

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)

_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)

0.16 Liters (0.005 x 57) + 0.475 = 0.76

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	PURGING INITIATED AT: 0850	PURGING ENDED AT: 0925	TOTAL VOLUME PURGED (Liters): 4.0

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
0900	1.5	1.5	150	6.09	6.64	24.27	1942	0.44	61.1	-105.0	milky
0910	1.0	2.5	100	5.83	6.69	24.36	1904	0.33	29.0	-98.5	clear
0920	1.0	3.5	100	5.83	6.71	24.44	1900	0.28	18.6	-87.7	clear
0922	0.2	3.7	100	5.83	6.71	24.46	1900	0.28	17.1	-87.8	clear
0925	0.3	4.0	100	5.83	6.71	24.47	1900	0.27	15.9	-87.3	clear
0930	Sample Collected										

WELL CAPACITY (Liters Per Foot): 0.75" = 0.076; 1" = 0.15; 1.25" = 0.23; 2" = 0.61; 3" = 1.40; 4" = 2.46; 5" = 3.86; 6" = 5.57; 12" = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): 1/8" = 0.002; 3/16" = 0.005; 1/4" = 0.0098; 5/16" = 0.015; 3/8" = 0.023; 1/2" = 0.038; 5/8" = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Charles Sordelli/T+	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 0930	SAMPLING ENDED AT: 0935
PUMP OR TUBING DEPTH IN WELL (feet): 45.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	None	None	See Above	8260B	SM

REMARKS:

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); VT = Vacuum Trap; O = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW14	SAMPLE ID: CCB-MW0014-045.0-20150529 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 05/09/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 4.26	CASING HEIGHT (feet als): -0.2	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): N/A	WELL SCREEN INTERVAL DEPTH (feet bls):40-50	
WELL DIAMETER (inches): 3/4	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 40	BOTTOM DEPTH (feet bls): 50

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.74 Liters (0.005 x 52) + 0.475 = 0.74

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	PURGING INITIATED AT: 0940	PURGING ENDED AT: 0955	TOTAL VOLUME PURGED (Liters): 2.25

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
0950	1.5	1.5	150	4.89	6.82	26.85	3830	0.41	11.5	-44.6	clear
0952	0.3	1.8	150	4.89	6.81	26.86	3833	0.35	9.87	-45.3	clear
0955	0.45	2.25	150	4.89	6.81	26.82	3834	0.31	8.13	-45.0	clear
1000	Sample	Collected									

WELL CAPACITY (Liters Per Foot): 0.75" = 0.076; 1" = 0.15; 1.25" = 0.23; 2" = 0.61; 3" = 1.40; 4" = 2.46; 5" = 3.86; 6" = 5.57; 12" = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): 1/8" = 0.002; 3/16" = 0.005; 1/4" = 0.0098; 5/16" = 0.015; 3/8" = 0.023; 1/2" = 0.038; 5/8" = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Charles Sorden/TT	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1000	SAMPLING ENDED AT: 1005
PUMP OR TUBING DEPTH IN WELL (feet): 45.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	None	None	See Above	8260B	SM

REMARKS:

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); VT = Vacuum Trap; O = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW15	SAMPLE ID: CCB-MW0015-015.0-201505 CR Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 05/04/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 7.47	CASING HEIGHT (feet als): 3.65	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): NA	WELL SCREEN INTERVAL DEPTH (feet bls): 10-20

WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.65 Liters (0.005 x 35) + 0.475 = 0.65

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 0820	PURGING ENDED AT: 0835	TOTAL VOLUME PURGED (Liters): 2.25

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
0830	1.5	1.5	150	7.54	5.74	27.85	701	0.30	13.2	-12.9	yellow
0832	0.3	1.8	150	7.54	5.75	27.90	702	0.28	11.86	-12.4	yellow
0835	0.45	2.25	150	7.54	5.75	27.96	703	0.25	9.11	-11.5	yellow
0840	Sample	Collected									

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Charles Sorden/FT	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 0840	SAMPLING ENDED AT: 0845
PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	None	None	See Above	8260B	SM

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW16	SAMPLE ID: CCB-MW0016-015.0-201505 CS Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 05/08/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 4.67	CASING HEIGHT (feet als): -0.67	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): N/A	WELL SCREEN INTERVAL DEPTH (feet bls):10-20

WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.59 Liters (0.005 x 23) + 0.475 = 0.59

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 1330	PURGING ENDED AT: 1350	TOTAL VOLUME PURGED (Liters): 2.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1340	1.5	1.5	150	7.44	3.50	28.29	2327	0.40	8.93	347.3	clear
1345	0.5	2.0	100	7.02	3.36	28.43	2345	0.22	5.49	348.2	clear
1347	0.2	2.2	100	7.02	3.34	28.47	2358	0.20	4.00	350.0	clear
1350	0.3	2.5	100	7.02	3.33	28.46	2362	0.20	3.81	348.5	clear
1355	Sample Collected										

WELL CAPACITY (Liters Per Foot): 0.75" = 0.076; 1" = 0.15; 1.25" = 0.23; 2" = 0.61; 3" = 1.40; 4" = 2.46; 5" = 3.86; 6" = 5.57; 12" = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): 1/8" = 0.002; 3/16" = 0.005; 1/4" = 0.0098; 5/16" = 0.015; 3/8" = 0.023; 1/2" = 0.038; 5/8" = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Charles Sorden / TY	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1355	SAMPLING ENDED AT: 1400
PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	None	None	See Above	8260B	SM

REMARKS:

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); VT = Vacuum Trap; O = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW18	SAMPLE ID: CCB-MW0018-045.0-20150508 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 05/08/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 5.05	CASING HEIGHT (feet als): -0.31	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): N/A	WELL SCREEN INTERVAL DEPTH (feet bls): 40-50	
WELL DIAMETER (inches): 3/4	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 40	BOTTOM DEPTH (feet bls): 50

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)

_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)

0.74 Liters (0.005x53) +0.475 = 0.74

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	PURGING INITIATED AT: 1405	PURGING ENDED AT: 1420	TOTAL VOLUME PURGED (Liters): 2.25

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1415	1.5	1.5	150	5.23	6.38	28.20	2598	0.22	19.1	-79.9	clear
1417	0.3	1.8	150	5.23	6.41	28.19	2598	0.21	18.3	-80.0	clear
1420	0.45	2.25	150	5.23	6.43	28.18	2598	0.20	16.7	-77.8	clear
1425	Sample Collected										

WELL CAPACITY (Liters Per Foot): 0.75" = 0.076; 1" = 0.15; 1.25" = 0.23; 2" = 0.61; 3" = 1.40; 4" = 2.46; 5" = 3.86; 6" = 5.57; 12" = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): 1/8" = 0.002; 3/16" = 0.005; 1/4" = 0.0098; 5/16" = 0.015; 3/8" = 0.023; 1/2" = 0.038; 5/8" = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Charles Sorden/T+	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1425	SAMPLING ENDED AT: 1430
PUMP OR TUBING DEPTH IN WELL (feet): 45.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	None	None	See Above	8260B	SM

REMARKS:

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); VT = Vacuum Trap; O = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW20	SAMPLE ID: CCB-MW0020-045.0-20150508 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 05/08/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 4.61	CASING HEIGHT (feet als): -0.32	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): NA	WELL SCREEN INTERVAL DEPTH (feet bls):40-50	
WELL DIAMETER (inches): 3/4	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 40	BOTTOM DEPTH (feet bls): 50

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.75 Liters (0.005 X 50) + 0.475 = 0.76

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	PURGING INITIATED AT: 1250	PURGING ENDED AT: 1315	TOTAL VOLUME PURGED (Liters): 3.0

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1300	1.5	1.5	150	4.75	6.79	28.28	2858	0.41	21.2	1.4	clear
1310	~~1.5~~ 1.0	~~3.5~~ 2.5	100	4.73	6.79	28.31	2861	0.39	16.7	1.0	clear
1312	0.2	2.7	100	4.73	6.79	28.28	2862	0.39	14.8	1.2	clear
1315	0.3	3.0	100	4.73	6.79	28.24	2860	0.37	13.5	2.6	clear
1320	Sample Collected										

WELL CAPACITY (Liters Per Foot): 0.75" = 0.076; 1" = 0.15; 1.25" = 0.23; 2" = 0.61; 3" = 1.40; 4" = 2.46; 5" = 3.86; 6" = 5.57; 12" = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): 1/8" = 0.002; 3/16" = 0.005; 1/4" = 0.0098; 5/16" = 0.015; 3/8" = 0.023; 1/2" = 0.038; 5/8" = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Charles Sorden / JT	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1320	SAMPLING ENDED AT: 1325
PUMP OR TUBING DEPTH IN WELL (feet): 45.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	None	None	See Above	8260B	SM

REMARKS:

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); VT = Vacuum Trap; O = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW21	SAMPLE ID: CCB-MW0021-015.0-201505<u>05</u> Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 05/08/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 7.46	CASING HEIGHT (feet als): -0.75	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): N/A	WELL SCREEN INTERVAL DEPTH (feet bls): 10-20	
WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.59 Liters (0.005 x 23) + 0.475 = 0.59

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 1515	PURGING ENDED AT: 1550	TOTAL VOLUME PURGED (Liters): 4.0

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1525	1.5	1.5	150	4.73	3.99	27.82	1286	0.22	85.3	156.2	yellow
1535	1.0	2.5	~~150~~ 100	4.60	3.83	28.11	1253	0.17	33.0	142.1	yellow
1545	1.0	3.5	100	4.60	3.82	28.22	1254	0.19	19.8	143.9	yellow
1547	0.2	3.7	100	4.60	3.81	28.28	1255	0.20	18.1	153.7	yellow
1550	0.3	4.0	100	4.60	3.80	28.33	1255	0.12	17.3	161.9	yellow
1555	Sample Collected										

WELL CAPACITY (Liters Per Foot): 0.75" = 0.076; 1" = 0.15; 1.25" = 0.23; 2" = 0.61; 3" = 1.40; 4" = 2.46; 5" = 3.86; 6" = 5.57; 12" = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): 1/8" = 0.002; 3/16" = 0.005; 1/4" = 0.0098; 5/16" = 0.015; 3/8" = 0.023; 1/2" = 0.038; 5/8" = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1555	SAMPLING ENDED AT: 1605
Charles Serden / T4			
PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	None	None	See Above	8260B	SM

REMARKS:

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); VT = Vacuum Trap; O = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW22	SAMPLE ID: CCB-MW0022-045.0-201505 08 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 05/08/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 5.11	CASING HEIGHT (feet als): -0.33	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): N/A	WELL SCREEN INTERVAL DEPTH (feet bls): 40-50

WELL DIAMETER (inches): 3/4	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 40	BOTTOM DEPTH (feet bls): 50

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.74 Liters (0.005 X 53) + 0.475 = 0.74

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	PURGING INITIATED AT: 1435	PURGING ENDED AT: 1500 ~~1455~~	TOTAL VOLUME PURGED (Liters): 3.0

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1445	1.5	1.5	150	5.32	6.73	26.93	2767	0.65	27.0	-45.2	clear
1455	1.0	2.5	100	5.26	6.75	27.24	2765	0.33	13.9	-28.0	clear
1457	0.2	2.7	100	5.26	6.76	27.26	2766	0.31	11.76	-29.4	clear
1500	0.3	3.0	100	5.25	6.76	27.29	2766	0.30	9.94	-32.7	clear
1505	Sample Collected										

WELL CAPACITY (Liters Per Foot): 0.75" = 0.076; 1" = 0.15; 1.25" = 0.23; 2" = 0.61; 3" = 1.40; 4" = 2.46; 5" = 3.86; 6" = 5.57; 12" = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): 1/8" = 0.002; 3/16" = 0.005; 1/4" = 0.0098; 5/16" = 0.015; 3/8" = 0.023; 1/2" = 0.038; 5/8" = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Charles Sorder / T+	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1505	SAMPLING ENDED AT: 1510
PUMP OR TUBING DEPTH IN WELL (feet): 45.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	None	None	See Above	8260B	SM

REMARKS:

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); VT = Vacuum Trap; O = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW24	SAMPLE ID: CCB-MW0024-030.0-20150505 DS Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 05/06/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 3.47	CASING HEIGHT (feet als): -0.2	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): N/A	WELL SCREEN INTERVAL DEPTH (feet bls): 25-35

WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 25	BOTTOM DEPTH (feet bls): 35

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.69 Liters (0.005 x 42) + 0.475 = 0.65

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 30.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 30.0	PURGING INITIATED AT: 1045	PURGING ENDED AT: 1105	TOTAL VOLUME PURGED (Liters): 3.0

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1055	1.5	1.5	150	3.60	6.73	26.11	3159	0.46	9.73	25.0	clear
1100	0.75	2.25	150	3.60	6.73	26.12	3158	0.45	7.62	33.2	clear
1105	0.75	3.0	150	3.60	6.73	26.14	3158	0.45	5.36	37.4	clear
1110	Sample	Collected									

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1110	SAMPLING ENDED AT: 1115
Charles Sorden/T+			

PUMP OR TUBING DEPTH IN WELL (feet): 30.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	None	None	See Above	B260B	SM

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW25	SAMPLE ID: CCB-MW0025-045.0-20150508 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 05/08/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 3.48	CASING HEIGHT (feet als): -0.18	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): N/A	WELL SCREEN INTERVAL DEPTH (feet bls): 40-50	
WELL DIAMETER (inches): 3/4	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 40	BOTTOM DEPTH (feet bls): 50

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.74 Liters (0.005 x 53) + 0.475 = 0.74

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	PURGING INITIATED AT: 1115	PURGING ENDED AT: 1130	TOTAL VOLUME PURGED (Liters): 2.25

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1125	1.5	1.5	150	4.60	7.11	27.12	3221	0.68	4.20	-70.9	clear
1127	0.3	1.8	150	4.60	7.10	27.24	3235	0.80	3.91	-77.2	clear
1130	0.45	2.25	150	4.60	7.08	27.24	3237	0.77	2.22	-78.2	clear
1135	Sample	Collected									

WELL CAPACITY (Liters Per Foot): 0.75" = 0.076; 1" = 0.15; 1.25" = 0.23; 2" = 0.61; 3" = 1.40; 4" = 2.46; 5" = 3.86; 6" = 5.57; 12" = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): 1/8" = 0.002; 3/16" = 0.005; 1/4" = 0.0098; 5/16" = 0.015; 3/8" = 0.023; 1/2" = 0.038; 5/8" = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Charles Sorden / T+	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1135	SAMPLING ENDED AT: 1140
PUMP OR TUBING DEPTH IN WELL (feet): 45.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	40mL	None	None	See Above	8260B	SM

REMARKS:

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); VT = Vacuum Trap; O = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW26	SAMPLE ID: CCB-MW0026-018.0-20150508 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 05/08/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 3.68	CASING HEIGHT (feet als): -0.55	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): N/A	WELL SCREEN INTERVAL DEPTH (feet bls): 13-23

WELL DIAMETER (inches): 3/4	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 13	BOTTOM DEPTH (feet bls): 23

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH − STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.61 Liters (0.005 X 26) + 0.475 = 0.61

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 18.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 18.0	PURGING INITIATED AT: 6955	PURGING ENDED AT: 1010	TOTAL VOLUME PURGED (Liters): 2.25

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1005	1.5	1.5	150	3.83	3.43	24.99	2301	0.77	6.62	367.6	clear
1007	0.3	1.8	150	3.83	3.42	24.97	2302	0.76	5.87	368.8	clear
1010	0.45	2.25	150	3.83	3.43	25.04	2301	0.73	3.29	371.1	clear
1015	Sample	Collected									

WELL CAPACITY (Liters Per Foot): 0.75" = 0.076; 1" = 0.15; 1.25" = 0.23; 2" = 0.61; 3" = 1.40; 4" = 2.46; 5" = 3.86; 6" = 5.57; 12" = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): 1/8" = 0.002; 3/16" = 0.005; 1/4" = 0.0098; 5/16" = 0.015; 3/8" = 0.023; 1/2" = 0.038; 5/8" = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Charles Sorden / T+	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1015	SAMPLING ENDED AT: 1020
PUMP OR TUBING DEPTH IN WELL (feet): 18.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	None	None	See Above	8260B	SM

REMARKS:

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); VT = Vacuum Trap; O = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW29	SAMPLE ID: CCB-MW0029-045.0-201505**08** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 05/08/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 5.24	CASING HEIGHT (feet als): -0.37	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als):	WELL SCREEN INTERVAL DEPTH (feet bls):40-50	
WELL DIAMETER (inches): 3/4	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 40	BOTTOM DEPTH (feet bls): 50

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.75 Liters (0.005 x 57) + 0.475 = 0.75

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	PURGING INITIATED AT: 1215	PURGING ENDED AT: 1235	TOTAL VOLUME PURGED (Liters): 3.0

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1225	1.5	1.5	150	5.38	6.46	29.49	3994	0.76	19.8	20.1	clear
1230	0.75	2.25	150	5.38	6.56	29.75	3966	0.85	8.11	22.4	clear
1232	0.3	2.55	150	5.38	6.57	29.73	3965	0.86	7.21	23.5	clear
1235	0.45	3.0	150	5.38	6.58	29.79	3966	0.85	5.13	22.4	clear
1240	Sample Collected										

WELL CAPACITY (Liters Per Foot): 0.75" = 0.076; 1" = 0.15; 1.25" = 0.23; 2" = 0.61; 3" = 1.40; 4" = 2.46; 5" = 3.86; 6" = 5.57; 12" = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): 1/8" = 0.002; 3/16" = 0.005; 1/4" = 0.0098; 5/16" = 0.015; 3/8" = 0.023; 1/2" = 0.038; 5/8" = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Charles Scrden/Ty	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1240	SAMPLING ENDED AT: 1245
PUMP OR TUBING DEPTH IN WELL (feet): 45.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	None	None	See Above	8260B	SM

REMARKS:

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); VT = Vacuum Trap; O = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW33	SAMPLE ID: CCB-MW0033-018.0-20150502 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 05/07/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 4.59	CASING HEIGHT (feet als): -0.41	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als):	WELL SCREEN INTERVAL DEPTH (feet bls): 13-23

WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 13	BOTTOM DEPTH (feet bls): 23

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.61 Liters (0.005 x 27) + 0.475 = 0.61

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 18.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 18.0	PURGING INITIATED AT: 1545	PURGING ENDED AT: 1600	TOTAL VOLUME PURGED (Liters): 2.25

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1555	1.5	1.5	150	4.69	3.63	27.70	1289	0.27	11.87	237.0	clear
1557	0.3	1.8	150	4.69	3.66	27.72	1284	0.21	9.49	229.8	clear
1600	0.45	2.25	150	4.69	3.65	27.75	1281	0.19	7.77	230.0	clear
1605	Sample Collected										

WELL CAPACITY (Liters Per Foot): 0.75" = 0.076; 1" = 0.15; 1.25" = 0.23; 2" = 0.61; 3" = 1.40; 4" = 2.46; 5" = 3.86; 6" = 5.57; 12" = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): 1/8" = 0.002; 3/16" = 0.005; 1/4" = 0.0098; 5/16" = 0.015; 3/8" = 0.023; 1/2" = 0.038; 5/8" = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Charles Sorden / T+	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1605	SAMPLING ENDED AT: 1610
PUMP OR TUBING DEPTH IN WELL (feet): 18.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	40mL	None	None	See Above	8260B	SM

REMARKS:

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); VT = Vacuum Trap; O = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW34	SAMPLE ID: CCB-MW0034-025.0-20150507 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 05/07/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 4.82	CASING HEIGHT (feet als): -0.47	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als):	WELL SCREEN INTERVAL DEPTH (feet bls):20-30	
WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 20	BOTTOM DEPTH (feet bls): 30

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.64 Liters (0.005 x 33) + 0.475 = 0.64

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 25.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 25.0	PURGING INITIATED AT: 1445	PURGING ENDED AT: 1500	TOTAL VOLUME PURGED (Liters): 2.25

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1455	1.5	1.5	150	6.45	3.21	29.01	3416	0.56	8.16	318.9	clear
1457	0.3	1.8	150	6.45	3.19	29.07	3427	0.51	7.73	320.9	clear
1500	0.45	2.25	150	6.45	3.18	29.12	3433	0.48	5.95	322.3	clear
1505	Sample Collected										

WELL CAPACITY (Liters Per Foot): 0.75" = 0.076; 1" = 0.15; 1.25" = 0.23; 2" = 0.61; 3" = 1.40; 4" = 2.46; 5" = 3.86; 6" = 5.57; 12" = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): 1/8" = 0.002; 3/16" = 0.005; 1/4" = 0.0098; 5/16" = 0.015; 3/8" = 0.023; 1/2" = 0.038; 5/8" = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Charles Sorden / T4	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1505	SAMPLING ENDED AT: 1510
PUMP OR TUBING DEPTH IN WELL (feet): 25.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	None	None	See Above	8260B	SM

REMARKS:

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); VT = Vacuum Trap; O = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW36	SAMPLE ID: CCB-MW0036-025.0-201505 6-5 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 5/5/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 7.90	CASING HEIGHT (feet als): 4.04	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 3.86	WELL SCREEN INTERVAL DEPTH (feet bls):20-30	
WELL DIAMETER (inches): 3/4	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 20	BOTTOM DEPTH (feet bls): 30

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.65 Liters (35 x 0.005) + 0.475

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 25.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 25.0	PURGING INITIATED AT: 1440	PURGING ENDED AT: 1450	TOTAL VOLUME PURGED (Liters): 2.0

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
7446	1.2	1.2	200		3.48	26.41	3315	2.24	11.8	367	clear
1448	0.4	1.6	200		3.46	26.48	3287	2.05	8.38	372	↓
1450	0.4	2.0	200		3.47	26.52	3228	2.08	7.28	373	↓

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Jeff Rabbitt	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1455	SAMPLING ENDED AT: 1500
PUMP OR TUBING DEPTH IN WELL (feet): 25.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	40mL	None	None	See Above	8260B	SM

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW37	SAMPLE ID: CCB-MW0037-045.0-201505__05 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 5/5/2015

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 7.7	CASING HEIGHT (feet als): 4	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 3.7	WELL SCREEN INTERVAL DEPTH (feet bls):40-50	
WELL DIAMETER (inches): 3/4	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 40	BOTTOM DEPTH (feet bls): 50

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.75 Liters (55 X 0.005) + 0.475

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	PURGING INITIATED AT: 1420	PURGING ENDED AT: 1432	TOTAL VOLUME PURGED (Liters): 2.3

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1426	1.5	1.5	200	7.90	6.56	26.35	3773	6.23	2.72	170.7	Clear
1430	0.4	1.9	200	7.90	6.66	26.29	3816	6.13	5.64	165.2	↓
1432	0.4	2.3	200	7.90	6.69	26.31	3821	6.29	5.97	162.9	↓

WELL CAPACITY (Liters Per Foot): 0.75" = 0.076; 1" = 0.15; 1.25" = 0.23; 2" = 0.61; 3" = 1.40; 4" = 2.46; 5" = 3.86; 6" = 5.57; 12" = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): 1/8" = 0.002; 3/16" = 0.005; 1/4" = 0.0098; 5/16" = 0.015; 3/8" = 0.023; 1/2" = 0.038; 5/8" = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: J. RABOTT.	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1435	SAMPLING ENDED AT: 1440
PUMP OR TUBING DEPTH IN WELL (feet): 45.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	40mL	None	None	See above	8260B	SM

REMARKS:

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); VT = Vacuum Trap; O = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW39	SAMPLE ID: CCB-MW0039-030.0-201505 Q2 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 05/07/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 5.73	CASING HEIGHT (feet als): 4.01	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): N/A	WELL SCREEN INTERVAL DEPTH (feet bls): 25-35

WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 25	BOTTOM DEPTH (feet bls): 35

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.69 Liters (0.005 X 43) + 0.475 = 0.69

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 30.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 30.0	PURGING INITIATED AT: 1050	PURGING ENDED AT: 1105	TOTAL VOLUME PURGED (Liters): 3.0

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1100	1.5	1.5	150	5.85	6.91	26.66	3112	2.98	28.2	67.2	cloudy
1110	1.0	2.5	100	5.80	6.90	26.66	3111	2.61	19.9	67.7	clear
1102	~~1.2~~ 0.2	2.7	100	5.80	6.90	26.70	3110	2.65	18.2	67.7	Clear
1105	0.3	3.0	100	5.80	6.90	26.71	3112	2.70	17.1	67.7	Clear
1120	Sample	Collected									

WELL CAPACITY (Liters Per Foot): 0.75" = 0.076; 1" = 0.15; 1.25" = 0.23; 2" = 0.61; 3" = 1.40; 4" = 2.46; 5" = 3.86; 6" = 5.57; 12" = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): 1/8" = 0.002; 3/16" = 0.005; 1/4" = 0.0098; 5/16" = 0.015; 3/8" = 0.023; 1/2" = 0.038; 5/8" = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Charles Sorden / TT	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1120	SAMPLING ENDED AT: 1125
PUMP OR TUBING DEPTH IN WELL (feet): 30.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	40mL	None	None	See Above	8260B	SM

REMARKS: High D.O. from Air Sparging

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); VT = Vacuum Trap; O = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW40	SAMPLE ID: CCB-MW0040-015.0-201505 @5 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 5/5/2015

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 5.64	CASING HEIGHT (feet als): 3.81	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 1.83	WELL SCREEN INTERVAL DEPTH (feet bls): 10-20	
WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.6 Liters (25 x 0.005) + 0.475

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 1310	PURGING ENDED AT: 1319	TOTAL VOLUME PURGED (Liters): 1.8

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1315	1.0	1.0	200	5.75	7.10	24.96	2866	3.18	4.06	91.0	Clear
1317	0.4	1.4	200	5.75	7.09	25.10	2865	3.01	3.98	91.6	"
1319	0.4	1.8	200	5.75	7.09	25.12	2867	2.90	3.67	89.7	"

WELL CAPACITY (Liters Per Foot): 0.75" = 0.076; 1" = 0.15; 1.25" = 0.23; 2" = 0.61; 3" = 1.40; 4" = 2.46; 5" = 3.86; 6" = 5.57; 12" = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): 1/8" = 0.002; 3/16" = 0.005; 1/4" = 0.0098; 5/16" = 0.015; 3/8" = 0.023; 1/2" = 0.038; 5/8" = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: J. RAPOLTI	SAMPLER(S) SIGNATURE(S):	SAMPLING INITIATED AT: 1320	SAMPLING ENDED AT: 1325
PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	40mL	None	None	See Above	8260B	SM

REMARKS:

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); VT = Vacuum Trap; O = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW56	SAMPLE ID: CCB-MW0056-046.0-20150509 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 05/09/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 6.42	CASING HEIGHT (feet als): -0.27	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als):	WELL SCREEN INTERVAL DEPTH (feet bls):41-51	
WELL DIAMETER (inches): 3/4	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 41	BOTTOM DEPTH (feet bls): 51

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)

_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)

0.76 Liters (0.005 x 57) = 0.076

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 46.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 46.0	PURGING INITIATED AT: 1055	PURGING ENDED AT: 1220	TOTAL VOLUME PURGED (Liters): 9.0

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1105	1.5	1.5	150	6.86	6.96	26.08	1261	0.42	146	-93.1	milky
1115	1.0	2.5	100	6.80	6.85	26.87	1285	0.30	74.3	-95.4	milky
1125	1.0	3.5	100	6.81	6.80	27.00	1283	0.29	48.8	-95.0	milky
1135	1.0	4.5	100	6.81	6.79	27.02	1282	0.28	46.4	-94.4	milky
1145	1.0	5.5	100	6.81	6.78	27.00	1285	0.29	45.1	-90.8	milky
~~1350~~ 1380	1.5	~~6.570~~	100	6.81	6.75	27.01	1284	0.26	23.2	-85.0	milky
1215	1.5	8.5	100	6.81	6.74	27.03	1281	0.27	19.6	-83.6	milky
1217	0.2	8.7	100	6.81	6.74	27.02	1283	0.26	18.4	-83.2	clear
1220	0.3	9.0	100	6.81	6.73	27.05	1283	0.26	17.6	-82.6	clear
1225	Sample Collected										

WELL CAPACITY (Liters Per Foot): 0.75" = 0.076; 1" = 0.15; 1.25" = 0.23; 2" = 0.61; 3" = 1.40; 4" = 2.46; 5" = 3.86; 6" = 5.57; 12" = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): 1/8" = 0.002; 3/16" = 0.005; 1/4" = 0.0098; 5/16" = 0.015; 3/8" = 0.023; 1/2" = 0.038; 5/8" = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1225	SAMPLING ENDED AT: 1230
Charles Sorden/T4			

PUMP OR TUBING DEPTH IN WELL (feet): 46.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	40mL	None	None	See Above	8260B	SM

REMARKS: ~~High turbidity; Sampled per FS2203; All parameters stable~~

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); VT = Vacuum Trap; O = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW61	SAMPLE ID: CCB-MW0061-030.0-201505~~CS~~ Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 05/08/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 2.43	CASING HEIGHT (feet als): 2.81	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): NM	WELL SCREEN INTERVAL DEPTH (feet bls): 25-35

WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 25	BOTTOM DEPTH (feet bls): 35

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.71 Liters (0.005 x 46) + 0.475 = 0.71

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 30.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 30.0	PURGING INITIATED AT: 0900	PURGING ENDED AT: 0940	TOTAL VOLUME PURGED (Liters): 4.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
0910	1.5	1.5	150	2.73	4.57	26.80	3345	0.60	71000	151.1	milky
0920	1.0	2.5	100	2.66	4.38	26.59	3304	0.58	71000	148.5	milky
0930	1.0	3.5	100	2.66	4.36	26.57	3285	0.53	71000	134.4	milky
0940	1.0	4.5	100	2.66	4.36	26.75	3283	0.44	71000	123.1	milky
0945	Sample	Collected									

WELL CAPACITY (Liters Per Foot): 0.75" = 0.076; 1" = 0.15; 1.25" = 0.23; 2" = 0.61; 3" = 1.40; 4" = 2.46; 5" = 3.86; 6" = 5.57; 12" = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): 1/8" = 0.002; 3/16" = 0.005; 1/4" = 0.0098; 5/16" = 0.015; 3/8" = 0.023; 1/2" = 0.038; 5/8" = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 0945	SAMPLING ENDED AT: 0950
Charles Sorden / T4			

PUMP OR TUBING DEPTH IN WELL (feet): 30.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	None	None	See Above	8260B	SM

REMARKS: High Turbidity from air sparging; Sampled per FS 2203; Same as last round

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); VT = Vacuum Trap; O = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW64	SAMPLE ID: CCB-MW0064-045.0-20150502 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 05/07/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 4.82	CASING HEIGHT (feet als): 0.09	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als):	WELL SCREEN INTERVAL DEPTH (feet bls): 40-50

WELL DIAMETER (inches): 3/4	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 40	BOTTOM DEPTH (feet bls): 50

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.75 Liters (0.005 x 54) + 0.475 = 0.75

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	PURGING INITIATED AT: 1515	PURGING ENDED AT: 1530	TOTAL VOLUME PURGED (Liters): 2.25

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1525	1.5	1.5	150	5.53	5.92	28.75	3540	0.52	7.86	84.6	clear
1527	0.3	1.8	150	5.53	5.97	28.83	3535	0.49	5.29	78.6	clear
1530	0.45	2.25	150	5.53	6.01	28.85	3533	0.46	4.11	70.2	clear
1535	Sample	Collected									

WELL CAPACITY (Liters Per Foot): 0.75" = 0.076; 1" = 0.15; 1.25" = 0.23; 2" = 0.61; 3" = 1.40; 4" = 2.46; 5" = 3.86; 6" = 5.57; 12" = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): 1/8" = 0.002; 3/16" = 0.005; 1/4" = 0.0098; 5/16" = 0.015; 3/8" = 0.023; 1/2" = 0.038; 5/8" = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Charles Sorden / T+	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1535	SAMPLING ENDED AT: 1540

PUMP OR TUBING DEPTH IN WELL (feet): 45.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly

FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	None	None	See Above	8260B	SM

REMARKS:

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); VT = Vacuum Trap; O = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW67	SAMPLE ID: CCB-MW0067-025.0-201505(2) Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 05/07/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 3.99	CASING HEIGHT (feet als): 3.1	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als):	WELL SCREEN INTERVAL DEPTH (feet bls):20-30	
WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 20	BOTTOM DEPTH (feet bls): 30

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.66 Liters (0.005X36) + 0.475 = 0.66

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 25.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 25.0	PURGING INITIATED AT: 1130	PURGING ENDED AT: 1215	TOTAL VOLUME PURGED (Liters): 4.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1140	1.0	1.0	100	4.05	6.87	26.98	2608	1.80	168	44.6	cloudy
1150	1.0	2.0	100	4.05	6.85	26.93	2599	1.46	66.6	44.2	cloudy
1200	1.0	3.0	100	4.05	6.84	26.83	2592	1.35	27.7	45.8	clear
1210	1.0	4.0	100	4.05	6.83	26.74	2587	1.22	16.3	48.4	clear
1212	0.2	4.2	100	4.05	6.83	26.75	2586	1.21	14.8	48.3	clear
1215	0.3	4.5	100	4.05	6.82	26.70	2585	1.20	13.1	48.4	clear
1220	Sample Collected										

WELL CAPACITY (Liters Per Foot): 0.75" = 0.076; 1" = 0.15; 1.25" = 0.23; 2" = 0.61; 3" = 1.40; 4" = 2.46; 5" = 3.86; 6" = 5.57; 12" = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): 1/8" = 0.002; 3/16" = 0.005; 1/4" = 0.0098; 5/16" = 0.015; 3/8" = 0.023; 1/2" = 0.038; 5/8" = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1220	SAMPLING ENDED AT: 1225
Charles Sorden / T4			

PUMP OR TUBING DEPTH IN WELL (feet): 25.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	None	None	See Above	8260 B	SM

REMARKS: High D.O. and turbidity from Air Sparging

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); VT = Vacuum Trap; O = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW68	SAMPLE ID: CCB-MW0068-045.0-20150512~~13~~ Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 05/12/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 5.91	CASING HEIGHT (feet als): 3.05	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): N/A	WELL SCREEN INTERVAL DEPTH (feet bls): 40-50

WELL DIAMETER (inches): 3/4	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 40	BOTTOM DEPTH (feet bls): 50

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.76 Liters (0.005 x 57) = 0.76

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 45.0	PURGING INITIATED AT: 1005	PURGING ENDED AT: 1025	TOTAL VOLUME PURGED (Liters): 3.0

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1015	1.5	1.5	150	N/A	6.56	27.66	3354	2.17	19.3	179.0	clear
1020	0.75	2.25	150	N/A	6.58	27.71	3364	2.15	17.9	148.8	Clear
1025	0.75	3.0	150	N/A	6.59	27.79	3371	2.14	15.2	142.7	clear
1030	Sample	Collected									

WELL CAPACITY (Liters Per Foot): 0.75" = 0.076; 1" = 0.15; 1.25" = 0.23; 2" = 0.61; 3" = 1.40; 4" = 2.46; 5" = 3.86; 6" = 5.57; 12" = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): 1/8" = 0.002; 3/16" = 0.005; 1/4" = 0.0098; 5/16" = 0.015; 3/8" = 0.023; 1/2" = 0.038; 5/8" = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1030	SAMPLING ENDED AT: 1035
Charles Scarden / TT			

PUMP OR TUBING DEPTH IN WELL (feet): 45.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	40mL	None	None	See above	8260B	SM

REMARKS: well began to bubble after purge started cd over 4cp casing; No water level available

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); VT = Vacuum Trap; O = Other (Specify)

High d.O. from Sparging sampled per FS 2203

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW70	SAMPLE ID: CCB-MW0070-030.0-201505 0.5 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 5/5/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 5.40	CASING HEIGHT (feet als): 3.63	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 1.77	WELL SCREEN INTERVAL DEPTH (feet bls):25-35	
WELL DIAMETER (inches): 3/4	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 25	BOTTOM DEPTH (feet bls): 35

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.1675 Liters (40 X 0.005) + 0.475

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 30.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 30.0	PURGING INITIATED AT: 1250	PURGING ENDED AT: 1302	TOTAL VOLUME PURGED (Liters): 2.0

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1256	1.2	~~1.6~~ 1.2	200	5.80	7.06	25.14	2234	5.84	10.34	98.7	clear
1258 1258	0.4	~~1.8~~ 1.6	200	5.80	7.08	25.12	2186	6.21	8.10	98.8	↓
1308	0.4	2.0	200	5.86	7.11	25.15	2160	6.14	5.06	99.1	
				BTOC							

WELL CAPACITY (Liters Per Foot): 0.75" = 0.076; 1" = 0.15; 1.25" = 0.23; 2" = 0.61; 3" = 1.40; 4" = 2.46; 5" = 3.86; 6" = 5.57; 12" = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): 1/8" = 0.002; 3/16" = 0.005; 1/4" = 0.0098; 5/16" = 0.015; 3/8" = 0.023; 1/2" = 0.038; 5/8" = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: J. RAPOLTI	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1305	SAMPLING ENDED AT: 1310
PUMP OR TUBING DEPTH IN WELL (feet): 30.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	None	None	See Above	SM COB	SM

REMARKS:

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); VT = Vacuum Trap; O = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW72	SAMPLE ID: CCB-MW0072-015.0-201505**07** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 05/07/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 3.78	CASING HEIGHT (feet als): 3.01	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): N/A	WELL SCREEN INTERVAL DEPTH (feet bls):10-20

WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters (0.005 x25) + 0.475 =

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 0900	PURGING ENDED AT: 0925	TOTAL VOLUME PURGED (Liters): 2.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
0910	1.0	1.0	100	3.86	5.86	23.98	3871	1.06	22.3	194.7	clear
0915	0.5	1.5	100	3.86	5.91	23.98	3877	0.98	18.9	177.0	clear
0920	0.5	2.0	100	3.86	5.97	24.04	3884	1.01	16.2	154.0	clear
0925	0.5	2.5	100	3.86	5.98	24.07	3894	0.99	14.6	147.1	clear
0930	Sample	Collected									

WELL CAPACITY (Liters Per Foot): 0.75" = 0.076; 1" = 0.15; 1.25" = 0.23; 2" = 0.61; 3" = 1.40; 4" = 2.46; 5" = 3.86; 6" = 5.57; 12" = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): 1/8" = 0.002; 3/16" = 0.005; 1/4" = 0.0098; 5/16" = 0.015; 3/8" = 0.023; 1/2" = 0.038; 5/8" = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Charles Sorden	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 0930	SAMPLING ENDED AT: 0935
PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	40mL	None	None	See Above	8260B	SM

REMARKS:

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); VT = Vacuum Trap; O = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW73	SAMPLE ID: CCB-MW0073-015.0-201505 05 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 5/5/2015

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 4.53	CASING HEIGHT (feet als): 2.51	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 2.02	WELL SCREEN INTERVAL DEPTH (feet bls):10-20	
WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.16 Liters (25 x 0.095) + 0.475

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 930	PURGING ENDED AT: 948	TOTAL VOLUME PURGED (Liters): 1.8

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
944	1.4	1.4	100	4.63	6.81	23.77	3170	0.63	4.39	159	clear
946	0.2	1.6	100	4.63	6.82	23.77	3168	0.61	3.51	169	↓
948	0.2	1.8	100	4.63	6.83	23.78	3167	0.60	2.94	147	↓
				↑							
				BTOC							

WELL CAPACITY (Liters Per Foot): 0.75" = 0.076; 1" = 0.15; 1.25" = 0.23; 2" = 0.61; 3" = 1.40; 4" = 2.46; 5" = 3.86; 6" = 5.57; 12" = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): 1/8" = 0.002; 3/16" = 0.005; 1/4" = 0.0098; 5/16" = 0.015; 3/8" = 0.023; 1/2" = 0.038; 5/8" = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: J Rapalti	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 950	SAMPLING ENDED AT: 955
PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y)	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	40mL	None	None	See above	8260B	SM

REMARKS:

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); VT = Vacuum Trap; O = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW113	SAMPLE ID: CCB-MW0113-030.0-201505 25 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 5/5/2015

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 4.49	CASING HEIGHT (feet als): 3.12	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 1.37	WELL SCREEN INTERVAL DEPTH (feet bls): 25-35

WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 25	BOTTOM DEPTH (feet bls): 35

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.675 Liters (40 X 0.005) + 6.475

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 30.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 30.0	PURGING INITIATED AT: 1000	PURGING ENDED AT: 1020	TOTAL VOLUME PURGED (Liters): 2.0

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1016	1.6	1.6	100	4.49	6.74	24.24	2719	0.72	16.9	49.9	Clear.
1018	0.2	1.8	100	4.49	6.78	24.26	2722	0.73	16.6	55.7	Clear
1020	0.2	2.0	100	4.49	6.78	24.26	2732	0.74	14.2	53.1	Clear.

WELL CAPACITY (Liters Per Foot): 0.75" = 0.076; 1" = 0.15; 1.25" = 0.23; 2" = 0.61; 3" = 1.40; 4" = 2.46; 5" = 3.86; 6" = 5.57; 12" = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): 1/8" = 0.002; 3/16" = 0.005; 1/4" = 0.0098; 5/16" = 0.015; 3/8" = 0.023; 1/2" = 0.038; 5/8" = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: J. RAPOLTI	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1025	SAMPLING ENDED AT: 1030

PUMP OR TUBING DEPTH IN WELL (feet): 30.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	40mL	None	None	See Above	8260B	SM

REMARKS:

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); VT = Vacuum Trap; O = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW114	SAMPLE ID: CCB-MW0114-015.0-201505 0-5 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 5/5/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 4.94	CASING HEIGHT (feet als): 3.19	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 1.75	WELL SCREEN INTERVAL DEPTH (feet bls): 10-20

WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.6 Liters (25 x 0.005) + 0.475

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 1035	PURGING ENDED AT: 1053	TOTAL VOLUME PURGED (Liters): 1.8

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1049	1.4	1.4	100	5.03	6.73	23.25	2342	0.27	16.8	39.5	clear
1051	0.2	1.6	100	5.03	6.72	23.29	2341	0.23	15.7	38.8	"
1053	0.2	1.8	100	5.03	6.71	23.31	2341	0.23	15.4	39.6	"

WELL CAPACITY (Liters Per Foot): 0.75" = 0.076; 1" = 0.15; 1.25" = 0.23; 2" = 0.61; 3" = 1.40; 4" = 2.46; 5" = 3.86; 6" = 5.57; 12" = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): 1/8" = 0.002; 3/16" = 0.005; 1/4" = 0.0098; 5/16" = 0.015; 3/8" = 0.023; 1/2" = 0.038; 5/8" = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: J. RAPOLT	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1055	SAMPLING ENDED AT: 1100
PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40ml	None	None	See Above	8260B	SM

REMARKS:

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); VT = Vacuum Trap; O = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW117	SAMPLE ID: CCB-MW0117-035.0-201505 C/S Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 05/08/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 6.50	CASING HEIGHT (feet als): 2.71	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als):	WELL SCREEN INTERVAL DEPTH (feet bls):30-40	
WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 30	BOTTOM DEPTH (feet bls): 40

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.71 Liters (0.005 x 46) + 0.475 = 0.71

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 35.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 35.0	PURGING INITIATED AT: 1025	PURGING ENDED AT: 1100	TOTAL VOLUME PURGED (Liters): 4.0

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1035	1.5	1.5	150	6.55	6.42	27.11	3289	0.41	71.3	63.9	clear
1045	1.0	2.5	100	6.53	6.43	27.55	3305	0.30	26.2	23.7	clear
1055	1.0	3.5	100	6.53	6.53	27.51	3294	0.27	13.3	13.0	clear
1057	0.2	3.7	100	6.53	6.54	27.49	3291	0.26	11.47	10.7	clear
1100	0.3	4.0	100	6.53	6.54	27.52	3295	0.27	9.78	8.6	clear
1105	Sample	Collected									

WELL CAPACITY (Liters Per Foot): 0.75" = 0.076; 1" = 0.15; 1.25" = 0.23; 2" = 0.61; 3" = 1.40; 4" = 2.46; 5" = 3.86; 6" = 5.57; 12" = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): 1/8" = 0.002; 3/16" = 0.005; 1/4" = 0.0098; 5/16" = 0.015; 3/8" = 0.023; 1/2" = 0.038; 5/8" = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Charles Sorden/T+	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1105	SAMPLING ENDED AT: 1110
PUMP OR TUBING DEPTH IN WELL (feet): 35.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	None	None	See Above	8260B	SM

REMARKS:

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); VT = Vacuum Trap; O = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW118	SAMPLE ID: CCB-MW0118-015.0-20150508 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 05/08/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 6.72	CASING HEIGHT (feet als): 2.62	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): N/A	WELL SCREEN INTERVAL DEPTH (feet bls): 10-20

WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.61 Liters (0.005 x 20) + 0.475 = 0.61

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 1145	PURGING ENDED AT: 1200	TOTAL VOLUME PURGED (Liters): 2.25

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1155	1.5	1.5	150	7.07	3.53	28.33	1670	0.13	15.8	335.1	Yellow
1157	0.3	1.8	150	7.07	3.52	28.31	1672	0.13	13.2	333.8	Yellow
1200	0.45	2.25	150	7.07	3.54	28.30	1674	0.16	11.47	332.9	Yellow
1205	Sample Collected										

WELL CAPACITY (Liters Per Foot): 0.75" = 0.076; 1" = 0.15; 1.25" = 0.23; 2" = 0.61; 3" = 1.40; 4" = 2.46; 5" = 3.86; 6" = 5.57; 12" = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): 1/8" = 0.002; 3/16" = 0.005; 1/4" = 0.0098; 5/16" = 0.015; 3/8" = 0.023; 1/2" = 0.038; 5/8" = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Charles Sorden / TT	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1205	SAMPLING ENDED AT: 1210
PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	40mL	None	None	See Above	8260B	SM

REMARKS:

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); VT = Vacuum Trap; O = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW119	SAMPLE ID: CCB-MW0119-035.0-20150508 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 05/08/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 3.64	CASING HEIGHT (feet als): 2.72	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): N/A	WELL SCREEN INTERVAL DEPTH (feet bls):30-40

WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 30	BOTTOM DEPTH (feet bls): 40

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.71 Liters (0.005 x 45) + 0.475 = 0.71

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 35.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 35.0	PURGING INITIATED AT: 0830	PURGING ENDED AT: 0845	TOTAL VOLUME PURGED (Liters): 2.25

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
0840	1.5	1.5	150	3.67	6.62	26.24	3314	0.57	6.61	204.1	clear
0842	0.3	1.8	150	3.67	6.64	26.28	3313	0.53	6.02	165.8	clear
0845	0.45	2.25	150	3.67	6.65	26.30	3313	0.52	5.14	160.4	clear
0850	Sample Collected										

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Charles Sorden / T+	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 0850	SAMPLING ENDED AT: 0855

PUMP OR TUBING DEPTH IN WELL (feet): 35.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	None	None	See Above	8260B	SM

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW120	SAMPLE ID: CCB-MW0120-015.0-201505**07** Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 05/07/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 5.86	CASING HEIGHT (feet als): 2.77	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als):	WELL SCREEN INTERVAL DEPTH (feet bls): 10-20	
WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.61 Liters (0.005 X 26) + 0.475 = 0.61

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 1230	PURGING ENDED AT: 1245	TOTAL VOLUME PURGED (Liters): 2.25

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1240	1.5	1.5	150	6.03	3.69	26.75	1285	0.28	10.34	237.0	Clear
1242	0.3	1.8	150	6.03	3.65	26.79	1293	0.27	7.86	238.2	Clear
1245	0.425	2.25	150	6.03	3.62	26.78	1299	0.24	5.91	243.5	Clear
1250	Sample Collected										

WELL CAPACITY (Liters Per Foot): 0.75" = 0.076; 1" = 0.15; 1.25" = 0.23; 2" = 0.61; 3" = 1.40; 4" = 2.46; 5" = 3.86; 6" = 5.57; 12" = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): 1/8" = 0.002; 3/16" = 0.005; 1/4" = 0.0098; 5/16" = 0.015; 3/8" = 0.023; 1/2" = 0.038; 5/8" = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1250	SAMPLING ENDED AT: 1255
Charles Sorden / T+			

PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	None	None	See Above	8260B	SM

REMARKS:

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); VT = Vacuum Trap; O = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW121	SAMPLE ID: CCB-MW0121-015.0-201505 07 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 05/07/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 6.29	CASING HEIGHT (feet als): 2.9	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): ~ 4	WELL SCREEN INTERVAL DEPTH (feet bls): 10-20

WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.61 Liters (0.005 x 26) + 0.475 = 0.61

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 1300	PURGING ENDED AT: 1315	TOTAL VOLUME PURGED (Liters): 2.25

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1310	1.5	1.5	150	6.39	3.42	27.17	2198	0.68	5.94	293.1	clear
1312	0.3	1.8	150	6.39	3.41	27.04	2170	0.56	4.32	296.3	clear
1315	0.450	2.25	150	6.39	3.42	27.07	2168	0.54	3.77	295.7	clear
1320	Sample	Collected									

WELL CAPACITY (Liters Per Foot): 0.75" = 0.076; 1" = 0.15; 1.25" = 0.23; 2" = 0.61; 3" = 1.40; 4" = 2.46; 5" = 3.86; 6" = 5.57; 12" = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): 1/8" = 0.002; 3/16" = 0.005; 1/4" = 0.0098; 5/16" = 0.015; 3/8" = 0.023; 1/2" = 0.038; 5/8" = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Charles Sorden/T4	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1320	SAMPLING ENDED AT: 1325
PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	None	None	See Above	8260B	SM

REMARKS:

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); VT = Vacuum Trap; O = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW122	SAMPLE ID: CCB-MW0122-025.0-20150507 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 05/07/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 6.79	CASING HEIGHT (feet als): 2.88	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): N/A	WELL SCREEN INTERVAL DEPTH (feet bls):20-30

WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 20	BOTTOM DEPTH (feet bls): 30

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
_____Liters (0.005 x 36) + 0.475

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 25.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 25.0	PURGING INITIATED AT: 1330	PURGING ENDED AT: 1400	TOTAL VOLUME PURGED (Liters): 3.5

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1340	1.5	1.5	150	7.86	5.24	27.76	3403	5.51	66.9	169.9	clear
1350	1.0	2.5	100	7.44	4.65	27.92	3425	4.99	65.4	200.1	clear
1355	0.5	3.0	100	7.44	4.64	27.97	3421	4.94	63.8	201.5	clear
1400	0.5	3.5	100	7.44	4.65	28.02	3419	4.92	64.6	200.4	clear
1405	Sample Collected										

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Charles Sarden/T+	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1405	SAMPLING ENDED AT: 1410

PUMP OR TUBING DEPTH IN WELL (feet): 25.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	None	None	See Above	8260B	SM

REMARKS: High D.O. from Air Sparging and Turbidity; Sampled per FS2203

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW123	SAMPLE ID: CCB-MW0123-025.0-20150502 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 05/07/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 6.86	CASING HEIGHT (feet als): 2.68	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als):	WELL SCREEN INTERVAL DEPTH (feet bls):20-30	
WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 20	BOTTOM DEPTH (feet bls): 30

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: **1 EQUIPMENT VOL.** = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.66 Liters (0.005 x 30) + 0.475 = 0.66

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 25.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 25.0	PURGING INITIATED AT: 1415	PURGING ENDED AT: 1430	TOTAL VOLUME PURGED (Liters): 2.25

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1425	1.5	1.5	150	7.13	4.03	27.56	2867	1.83	18.2	215.1	Clear
1427	0.3	1.8	150	7.13	4.03	27.59	28.66	1.80	16.6	214.6	Clear
1430	0.45	2.25	150	7.13	4.03	27.62	2865	1.89	14.1	214.6	Clear
1435	Sample Collected										

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1435	SAMPLING ENDED AT: 1440
Charles Scrden/TY			
PUMP OR TUBING DEPTH IN WELL (feet): 25.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	None	None	See Above	8260B	SM

REMARKS: High D.O. From Sparging

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW124	SAMPLE ID: CCB-MW0124-015.0-201505 05 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 5/5/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 6.50	CASING HEIGHT (feet als): 2.76	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 3.74	WELL SCREEN INTERVAL DEPTH (feet bls): 10-20	
WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable) _____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable) 0.6 Liters (25 X 0.005) +0.475

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 1403	PURGING ENDED AT: 1417	TOTAL VOLUME PURGED (Liters): 1.8

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (ml/pm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1408	1.0	1.0	200	6.70	3.92	26.11	710	1.19	19.4	307.5	Clear
1410	0.4	1.4	200	6.70	3.76	26.15	756	0.99	8.09	318.0	↓
1417	0.4	1.8	200	6.70	3.74	26.19	758	1.07	7.13	318.5	↓

WELL CAPACITY (Liters Per Foot): 0.75" = 0.076; 1" = 0.15; 1.25" = 0.23; 2" = 0.61; 3" = 1.40; 4" = 2.46; 5" = 3.86; 6" = 5.57; 12" = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): 1/8" = 0.002; 3/16" = 0.005; 1/4" = 0.0098; 5/16" = 0.015; 3/8" = 0.023; 1/2" = 0.038; 5/8" = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: J. RAPOLTI/FT	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1415	SAMPLING ENDED AT: 1420
PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	40mL	None	None	Reference	8260B	SM

REMARKS:

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); VT = Vacuum Trap; O = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW125	SAMPLE ID: CCB-MW0125-015.0-201505 05 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 2015/05/05

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 3.40	CASING HEIGHT (feet als): 2.73	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 1.17	WELL SCREEN INTERVAL DEPTH (feet bls): 10-20	
WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable) _____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable) 0.6 Liters (25 X 0.005) + 6.475

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 1338	PURGING ENDED AT: 1352	TOTAL VOLUME PURGED (Liters): 1.8

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1348	1.0	1.0	200	3.95	6.87	24.54	1370	0.33	18.6	60.5	Clear.
1350	0.4	1.4	200	3.95	6.86	24.60	1365	0.30	18.3	58.2	↓
1352	0.4	1.8	200	3.95	6.85	24.56	1364	0.29	17.9	62.4	↓

WELL CAPACITY (Liters Per Foot): 0.75" = 0.076; 1" = 0.15; 1.25" = 0.23; 2" = 0.61; 3" = 1.40; 4" = 2.46; 5" = 3.86; 6" = 5.57; 12" = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): 1/8" = 0.002; 3/16" = 0.005; 1/4" = 0.0098; 5/16" = 0.015; 3/8" = 0.023; 1/2" = 0.038; 5/8" = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: J. RAPOZO	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1355	SAMPLING ENDED AT: 1400
PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	40ml	None	None	See Note	8260B	SM

REMARKS:

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); VT = Vacuum Trap; O = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW126	SAMPLE ID: CCB-MW0126-035.0-20150522 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 05/07/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 4.16	CASING HEIGHT (feet als): 2.58	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): N/A	WELL SCREEN INTERVAL DEPTH (feet bls):30-40	
WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 30	BOTTOM DEPTH (feet bls): 40

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.71 Liters (0.005x 46) + 0.475 = 0.71

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 35.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 35.0	PURGING INITIATED AT: 1020	PURGING ENDED AT: 1035	TOTAL VOLUME PURGED (Liters): 2.25

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1030	1.5	1.5	150	4.32	6.84	26.71	4030	2.70	7.15	60.5	clear
1032	0.3	1.8	150	4.32	6.84	26.75	3972	2.57	5.39	57.8	clear
1035	0.475	2.25	150	4.32	6.85	26.70	3965	2.50	4.83	57.3	clear
1040	Sample	Collected									

WELL CAPACITY (Liters Per Foot): 0.75" = 0.076; 1" = 0.15; 1.25" = 0.23; 2" = 0.61; 3" = 1.40; 4" = 2.46; 5" = 3.86; 6" = 5.57; 12" = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): 1/8" = 0.002; 3/16" = 0.005; 1/4" = 0.0098; 5/16" = 0.015; 3/8" = 0.023; 1/2" = 0.038; 5/8" = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Charles Sorden / FT	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1040	SAMPLING ENDED AT: 1045
PUMP OR TUBING DEPTH IN WELL (feet): 35.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	40mL	None	None	See Above	8260B	SM

REMARKS: High D.O. from Air Sparging; All parameters Stable

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); VT = Vacuum Trap; O = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW127	SAMPLE ID: CCB-MW0127-025.0-201505~~05~~ Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 5/5/2015

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 3.99	CASING HEIGHT (feet als): 2.82	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 1.17	WELL SCREEN INTERVAL DEPTH (feet bls):20-30	
WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 20	BOTTOM DEPTH (feet bls): 30

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.165 Liters (35 × 0.005) + 0.475

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 25.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 25.0	PURGING INITIATED AT: 1124	PURGING ENDED AT:	TOTAL VOLUME PURGED (Liters):

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1140	1.6	1.6	100	4.05	7.10	24.96	2525	3.59	11.69	81.7	Clear
1142	0.2	1.8	100	4.05	7.09	24.90	2518	3.66	4.05	82.5	Clear
1144	0.2	2.0	100	4.05	7.08	24.85	2515	3.65	3.62	83.5	Clear
				↑							
				BTOC							

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: J. Rapalti	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1145	SAMPLING ENDED AT: 1150
PUMP OR TUBING DEPTH IN WELL (feet): 25.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly	
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
	2	CG	40mL	None	None	~~8700~~ See Above	8260B	SM

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB	SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW128	SAMPLE ID: CCB-MW0128-015.0-201505 05 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)	DATE: 5/5/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 4.86	CASING HEIGHT (feet als): 2.78	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als): 2.08	WELL SCREEN INTERVAL DEPTH (feet bls): 10-20

WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 10	BOTTOM DEPTH (feet bls): 20

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.65 Liters (25 X 0.005) + 0.475

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 15.0	PURGING INITIATED AT: 1202	PURGING ENDED AT: 1222	TOTAL VOLUME PURGED (Liters): 2.0

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
1218	1.6	1.6	100	4.91	6.38	24.52	2853	1.65	11.5	72.0	clear
1220	0.2	1.8	100	4.91	6.33	24.51	2851	1.49	↓	↓	↓
1222	0.2	2.0	100	4.91	6.32	24.66	2864	1.48	↓	↓	↓

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: J. RAPOZA	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT: 1225	SAMPLING ENDED AT: 1230

PUMP OR TUBING DEPTH IN WELL (feet): 15.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	None	None	See Above	8260B	SM

REMARKS:

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

SITE NAME: CCB		SITE LOCATION: Kennedy Space Center	
LOCATION ID: CCB-MW129	SAMPLE ID: CCB-MW0129-035.0-20150507 Sample depth (ddd.d)=[bottom of screen (feet bls)-Top depth] x 0.5-bottom of screen (feet bls)		DATE: 05/07/15

PURGING DATA

STATIC DEPTH TO WATER (feet btoc): 3.45	CASING HEIGHT (feet als): 2.57	STATIC DEPTH TO WATER (feet bls) = DTW (btoc) - Casing Height (feet als):	WELL SCREEN INTERVAL DEPTH (feet bls):30-40	
WELL DIAMETER (inches): 1	TUBING DIAMETER (inches): 3/16	PURGE PUMP TYPE OR BAILER: Peristaltic Pump	TOP DEPTH = top of screen or depth to water which ever is greatest (feet bls): 30	BOTTOM DEPTH (feet bls): 40

WELL VOLUME PURGE: **1 WELL VOLUME** = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
_____ Liters

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
0.71 Liters (0.005 X 46) + 0.475 = 0.71

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 35.0	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 35.0	PURGING INITIATED AT: 0940	PURGING ENDED AT: 1005	TOTAL VOLUME PURGED (Liters): 3.75

TIME	VOLUME PURGED (Liters)	CUMUL. VOLUME PURGED (Liters)	PURGE RATE (mlpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (µS/cm)	DISSOLVED OXYGEN (mg/L)	TURBIDITY (NTUs)	ORP (mV)	COLOR (describe)
0950	1.5	1.5	150	3.80	6.77	24.59	2980	2.01	17.1	53.4	clear
0955	0.75	2.25	150	3.80	6.93	24.52	2951	1.72	12.8	37.8	clear
1000	0.75	3.0	150	3.80	6.94	24.50	2950	1.79	10.23	38.9	clear
1005	0.75	3.75	150	3.80	6.94	24.44	2947	1.78	8.76	39.7	clear
1010	Sample	Collected									

WELL CAPACITY (Liters Per Foot): **0.75"** = 0.076; **1"** = 0.15; **1.25"** = 0.23; **2"** = 0.61; **3"** = 1.40; **4"** = 2.46; **5"** = 3.86; **6"** = 5.57; **12"** = 22.26
TUBING INSIDE DIA. CAPACITY (Liters/Ft.): **1/8"** = 0.002; **3/16"** = 0.005; **1/4"** = 0.0098; **5/16"** = 0.015; **3/8"** = 0.023; **1/2"** = 0.038; **5/8"** = 0.06

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION:	SAMPLER(S) SIGNATURES:	SAMPLING INITIATED AT:	SAMPLING ENDED AT:
Charles Sorden / T+		1010	1015

PUMP OR TUBING DEPTH IN WELL (feet): 35.0	SAMPLE PUMP: SM FLOW RATE (mL per minute): 100	TUBING MATERIAL CODE: Poly
FIELD DECONTAMINATION: (Y) N	FIELD-FILTERED: Y (N) FILTER SIZE: ____ µm Filtration Equipment Type: _____	DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH		
	2	CG	40mL	None	None	See Above	8260B	SM

REMARKS: High D.O. From Air Sparging; All other parameters Stable

MATERIAL CODES: **AG** = Amber Glass; **CG** = Clear Glass; **PE** = Polyethylene; **PP** = Polypropylene; **S** = Silicone; **T** = Teflon; **O** = Other (Specify)

SAMPLING/PURGING EQUIPMENT CODES: **APP** = After Peristaltic Pump; **B** = Bailer; **BP** = Bladder Pump; **ESP** = Electric Submersible Pump; **PP** = Peristaltic Pump; **RFPP** = Reverse Flow Peristaltic Pump; **SM** = Straw Method (Tubing Gravity Drain); **VT** = Vacuum Trap; **O** = Other (Specify)

APPENDIX D

LABORATORY DATA

ALF
Mobile Laboratory Services

ANALYTICAL LABORATORIES of Florida, Inc.

December 24, 2013

Lee Leck
Sample Management Coordinator
TetraTech NUS, Inc.
Project Name: FDSA/ CCF/ CCB / 516S Monitor Wells, KSC, Fl.

Re: PDF - Analytical Data Package

Analytical Laboratories of Florida, Inc. (ALF) office located at 2265 Leaside Court, Merritt Island, Florida provided laboratory services for TetraTech NUS, Inc. at NASA's FDSA, CCB, CCF and 516s sites during monitor well sample collection. The site is located at NASA's Kennedy Space Center, Florida complex. The laboratory contact is Dale Schamp at 321-258-1355. The laboratory project names are TT120413 and TT121313. Analysis was performed utilizing EPA8260C methodology. A total of 171 ground water monitor well samples were analyzed by Dale Schamp (Chemist) over a period of five business days, December 4 – 6, 13, 17-18 2013. The project utilized two mobile laboratories over the duration of the project. The mobile laboratories are certified (Certification Number E83934 & E831090) by the Florida Department of Health using the guidelines of the national NELAC certification program. TetraTech's Information System's Group (http://isg.ttnus.com) specified the excel spreadsheet format utilized to transport environmental analytical data to TetraTech in an electronic format. ALF's data was submitted to TetraTech under file name EDDNASA.MWs.120413.1 on December 11, 2013 and resubmitted under EDDNASA.MWs120413.1TOTAL on 12/24/13.

MS 12/24/13

TetraTech/NUS' Project Manager is Mark Jonnet out of the Pittsburg, Pa. The Prime Contact's Job Number is NNK09CA04B with a subcontract number of 1093340. The mobile laboratory was utilized to perform laboratory analysis to delineate volatile organic contamination in the groundwater at various NASA sites. The contaminants of concern included vinyl chloride, cis/trans-1,2-DCE, Freon 113, tetrachloroethene and trichloroethene. The sample analysis load was expected to be up to 25 samples per day.

ALF performed the sample extraction with a Teledyne Stratum sample concentrator utilizing a purge and trap technique. The EPA 5030 method was used as a guideline for this procedure. The process involved is done by purging a gas (UHP helium) through a known sample volume (10 ml – undiluted) at a constant flow rate and specific time. This process transfers the contaminants of concern (COC) from the liquid matrix (groundwater) onto the trap. The trap is then heated to 250C releasing the compounds from the trap into the GC/MS system. An electronic value inside

the Stratum sample concentrator is electronically moved from the load position to the inject position to transfer the COCs to the GC/MS.

ALF's GC/MS system consists of a Stratum PTC hooked up to an Agilent 6890 (or Model 7890) Gas Chromatograph in series with an Agilent 5973 (or Model 5975C) MS detector. The COCs are separated by the gradual increase of temperature of GC oven from 45C to 200C and the column's internal coating. ALF's column of choice is a J&W DB-VRX 20 meter, 0.18mm ID, 1um df. This setup closely follows the requirements of EPA Method 8260C for identification and quantification.

The target compound list had a very wide range of project specific detection limit requirements between 1 and 600 ppb to meet the Florida GCTLs. The lab settled on method detection levels for all compounds of 1 ppb. This detection level allowed the compounds to be analyzed in the scan sensitivity mode only.

The compounds are identified by two ways: retention time and ion spectrum. Simply under repetitive flow rates and consistent oven variation of temperatures a compound will pass through a detector at the same time for unknown samples and known calibration standards. The time, after the start of a run, the compound passes through a detector to give a peak type response is known as the retention time. This is how any Gas Chromatograph with a detector identifies a compound. The MS detector has the additional power of compound ion spectrums which occur when the compounds are bombarded with electrons as they pass into the detector which causes the compounds to fragment. Each COC fragments differently from all other compounds thus this is an additional aid in identifying compounds. In the SIM mode, the detector looks for specific compound fragments which increase detector sensitivity.

The compounds are quantified by comparing area responses of unknown sample concentrations to known calibration standards. The greater the peak area response the greater the concentration of the COC present.

Dale Schamp was the designated Field Chemist for this project. Each day on the Field Activity Form (FAF), the sample analyst would document the sample field description, matrix, sample's date and collection time for each sample received. The FAF also recorded the date and time the sample was received by the mobile laboratory.

ALF
Mobile Laboratory Services

ANALYTICAL LABORATORIES of Florida, Inc.

The FAF was also used to record the sample analysis time and volume utilized to perform the analysis. The GC/MS system is linear to 600 ppb for the COCs. Mr. Schamp may have utilized one or two SRI GC systems to determine the sample size which was required to run the sample on the GC/MS. This sample pre-screening process prevented the field chemist from doing multiple runs due to high COC concentrations in the groundwater sample which in turn allowed him to get the final data to the contractor quicker.

Quality Assurance (QA) is an important part of sample analysis. QA is utilized to aid in the measurement of the data quality generated. The FDEP and EPA methods require the mobile laboratory run: a calibration curve, laboratory duplicates, laboratory matrix spikes, daily instrument tune checks, daily method blanks, internal standards, surrogate standards and calibration check standards. Other than the initial calibration standards curves and tune checks, this information can be found in the Excel Data Summary Tables provided and/or the overall Project EDD table required by TetraTech.

Once the sample's analysis was completed, the chemist entered the data into an Excel Data Summary Table spreadsheet. ALF analyzed 11 sample(s) for matrix spike analysis to determine whether the samples themselves cause interferences with the data generation. Project requirements specify 5 % while ALF's frequency was 6.4 % (11/171). ALF analyzed 11 sample duplicate(s) to check analysis reproducibility. This is also required at a frequency of 5% while ALF did this at a rate of 6.4 % (11/171).

The following information is attached or included in the electronic deliverables:

1. TetraTech EDD Data Summary Tables which includes QC data
2. Field Activities Forms
3. A Copy of this Project Summary

The data generated has been reviewed and submitted under TetraTech's EDD format and the data has been reviewed by TetraTech personnel for errors. I can be reached at 321-258-1355, if you have any follow-up questions.

Sincerely,

Dale A Schamp

Dale Schamp
Field Chemist

P.O. Box 349 • Cape Canaveral, Florida 32920
Phone: (321) 258-1355 • Email: mobilealf@cs.com

ANALYTICAL LABORATORIES OF FLORIDA

FIELD ACTIVITIES FORM

Project Name: KSC- MW Samples

Location: KSC, FLA

NOTES:

12/3/13 1630 Rec MW samples from Mark Jornet

Bag#1 PBSA-MW29@35 12/2/13 0813
(PSBA) MW27@45 " 0804
MW28@35 " 0835
MW26@35 " 0849
MW25@45 " 0908
MW24@45 " 0922
MW23@55 " 0949
MW22@45 " 1002
MW31@45 " 1014
MW20@45 " 1044
Bag#2 MW15@45 " 0736
MW14@35 " 0751
MW12@15 " 0820
MW18@45 " 0937
MW19@35 " 1029
MW5@35 " 1056
MW6@45 " 1110
PBSA MW7@45 " 1123

Bag#3 5/6S-MW09@45 12/4/13 1139
MW10@45 " 1157
5/6S-MW11@45 " 1232
-MW12@55 " 1244
-MW50@55 " 1330
-MW15@45 " 1347
-MW41@45 " 1412
-MW39@45 " 1425
-MW32@45 " 1446
-MW38@45 " 1503
-MW42@45 " 1519
-MW42@45 " 1539
Bag#4 PBSA-MW30@35 " 0700
-MW31@45 " 0725
5/6S -MW40@45 " 1300
-MW51@45 " 1316
-MW49@45 " 1526
-MW20@45 " 1539

12/4/13 Calibrated 12/2/13 0820 Run blank + tune chk
0840 Run 1000ml CCV 0855 Run PBSA-MW29@35 10ml (W01)
0915 Run PBSA-MW29@35 10ml (W02) (W01Dup) 0930 Run MW27@45 10ml (W02)
0950 Run PBSA-MW28@35 10ml (W03) 1005 Run PSBA-MW26@35 10ml (W04)
1020 Run PSBA-MW25@45 10ml (W05) 1040 Run PSBA-MW24@45 10ml (W06)
1055 Run PSBA-MW23@55 10ml (W07) 1115 Run PSBA-MW22@45 10ml (W08)
0800 to 1100 Calibrate Lab#2/6C#6 1110 Run 5/6S-MW20@45 10ml (W36)MS2
1125 Run 5/6S-MW49@45 10ml (W35) 1130 Run PSBA-MW21@45 10ml (W09)
1145 Run 5/6S-MW20@45 10ml (W36Rp) 1150 Run PSBA-MW20@45 10ml (W10)
1200 Run 5/6S-MW51@45 10ml (W34) 1208 Run PSBA-MW15@45 10ml (W11)
1217 Run 5/6S-MW20@45 10ml (W33) 1224 Run PSBA-MW14@35 10ml (W12)
1235 Run PSBA-MW31@45 10ml (W32) 1242 Run PSBA-MW15@45 10ml + 100ml (W13)(MS)
1252 Run PSBA-MW30@35 10ml (W31) 1258 Run PSBA-MW12@15 10ml (W13)
1310 Run 5/6S-MW42@45 10ml (W30) 1315 Run PSBA MW12@15 2ml (W13R)

Sampler / Company On-site: Mark Jornet - Tetratech

Delays: —

Weather: —

Date: 12/3-

Page 1 of 5

Signature: Dale A Schamp

Important phone calls / Changes:

ANALYTICAL LABORATORIES OF FLORIDA

FIELD ACTIVITIES FORM

Project Name: KSC-MW Samples

Location: KSC, FL

NOTES:

12/4/13 1327 Rec 5165-MW 42@45 10ml (W30MS)
1332 Rec PSBA-MW18@45 10ml (W14)
1348 Rec PSBA-MW19@35 10ml (W15)
1405 Rec PSBA-MW5@35 5ml (W16)
1424 Rec PSBA-MW5@35 1ml (W16R)
1442 Rec PSBA-MW6@45 10ml (W17)
1500 Rec PSBA-MW7@45 10ml (W18)
1516 Rec PSBA-MW8@45 10ml (W19)
1533 Rec PSBA-MW9@45 10ml (W20)
1549 Rec 1000 mg CCW2 (L#1)
1620 Rec 1000 mg CCW2 (L#2)
1655 Rec 1000 mg CCW2 (L#2)

1304 Rec 5165-MW40@45 10ml (W29)
1400 Rec 5165-MW38@45 10ml (W28)
1420 Rec 5165-MW37@45 10ml (W27)
1439 Rec 5165-MW39@45 10ml (W26)
1454 Rec 5165-MW41@45 10ml (W25)
1512 Rec 5165-MW15@45 10ml (W24)
1529 Rec 5165-MW50@45 10ml (W23)
1546 Rec 5165-MW12@55 10ml (W22)
1605 Rec 5165-MW10@45 5ml (W21)
1638 Rec 5165-MW16@45 1ml (W29R)

1830 Received Samples from Mark Jonnet

Bag #5
CCF - IW27D@80 12/4/13 0655
- IW057@25 " 0708
- IW27S@20 " 0719
- IW27D@55 " 0729
- IW54@45 " 0743
- IW55@35 " 0759
- IW53@35 " 0818
- IW35@16.5 " 0832
- IW2D@62 " 0847
- IW2D@55 " 0857

Bag #6
- IW25S@25 " 0932
- IW10S@30 " 0959
- IW26D@45 " 1032
CCF - IW20D@56.5 " 1239
5165 - MW46@45 " 1300
- MW44@45 " 1335
- MW45@45 " 1318
- MW6@55 " 1405
- MW47@45 " 1421
5165 - MW48@45 " 1441

CCF - IW32@35 12/4/13 0918
- IW32@25 " 0848
- IW39@45 " 1016

Bag #7
- IW42@35 " 1045
- IW43@45 " 1103
- IW44@45 " 1120
- IW41@30 " 1139
- IW40@30 " 1200
- IW45@45 " 1213
CCF - IW46@45 " 1224
5165 - MW13@25 12/4/13 0905

BAS#8 (RL)
- MW14@35 " 0940
- MW16@15 " 1015
- MW18@15 " 1125
- MW31@35 12/4/13 1235
- MW32@45 " 1310
- MW33@25 " 1405
- MW35@25 " 1555

Bag FDSA #9
- MW85@8 12/2/13 1040
- MW81@20.5 " 1220

Sampler / Company On-site: Mark Jonnet - Tetra Tech

Delays: —

Weather: —

Date: 12/4/13 Page 2 of 5

Signature: Dale A Schamp

Important phone calls / Changes:

ANALYTICAL LABORATORIES OF FLORIDA

FIELD ACTIVITIES FORM

Project Name: KSC – MW Samples

Location: KSC, FEA

NOTES:

12/4/13 1830 Rec samples from Mark Jennett (continued)

FDSA – MW145 2@7 12/2/13 1320
#9 – MW 225 2@15 " 1405
– MW 235 @15 " 1500
– MW 24I @25 " 1555
– MW 255 @10 12/3/13 0915
– MW 26I @20 " 0955
RL – MW 275 @10 " 1040
– MW 28I @20 " 1120
– MW 29 @15 " 1200
– MW 30 @20 " 1240
– Header A – RW1, 2 " 1300
– Header B – RW3 " 1310
FDSA – Header C – RW4 " 1320

5165 – MW5, 45 12/4/13 1354
– MW1 @45 " 1500
CCF – IW71D @52 " 1526
– IW 47 @30 " 1546
309 – IW52 @35 " 1603
#10 – IW56 @10 " 1620
– IW510 35 " 1641
– IW 50 @10 " 1659
– IW48 @30 " 1733 1715
– IW 49 @35 " 1715 1715
– IW 47D @47 " 1752

12/5/13 0630 Rec Blank + Tune Chk; 0648 Rec loading (LW)
0706 Rec CCF – IW27D @80 10ml (W37); 0712 Rec 5165 – MW13 @ 25 10ml (W67)
0723 Rec CCF – IW37 @25 10ml (W38); 0728 Rec 5165 – MW 14 @35 10ml (W68)
0740 Rec CCF – IW27S @20 10ml (W39); 0745 Rec 5165 – MW 16 @15 10ml (W69)
0757 Rec CCF – IW57 @25 5ml (W38R); 0800 Rec 5165 – MW18 @15 10ml (W70)
0815 Rec CCF – IW27I @55 0.5ml (W40); 0818 Rec 5165 – MW31 @35 10ml (W71)
0832 Rec CCF – IW54 @45.9 3ml (W41); 0837 Rec 5165 – MW32 @45 10ml (W72)
0849 Rec CCF – IW55 @35.9 10ml (W42); 0854 Rec 5165 – MW33 @25 10ml (W73)
0905 Rec CCF – IW54 @45.9 3ml (W41Dup); 0912 Rec 5165 – MW35 @25 10ml (W74)
0923 Rec CCF – IW53 @35 10ml (W43); 0928 Rec FDSA – MW8S2 @8 10ml (W75)
0940 Rec CCF – IW35 @16.5 2ml (W44); 0945 Rec FDSA – MW8S2 @8 10ml (W75MS)
0957 Rec CCF – IW21D @57 10ml (W45); 1003 Rec FDSA – MW8, @26.5 10ml (W76)
1014 Rec CCF – IW35 @16.5 0.5ml (W44R); 1026 Rec FDSA – MW45 2 @ 10ml (W77)
1030 Rec CCF – IW31D @62 1ml (W45R); 1042 Rec FDSA – MW145 2@7 10ml (W77Dup)
1049 Rec CCF – IW35 @16.5 0.05ml (W44RR); 1059 Rec FDSA – MW22S2 @15 10ml (W78)
1107 Rec CCF – IW21D @57 0.05ml (W45RR); 1116 Rec FDSA – MW23S @15 10ml (W79)
1125 Rec CCF – IW21D @25.5 10ml (W46); 1132 Rec FDSA – MW24, @ 25 10ml (W80)
1142 Rec CCF – IW21D @25.5 0.05ml (W46R); 1151 Rec FDSA – MW25, @ 16 10ml (W81)
1200 Rec CCF – IW25 IS @25 10ml (W47); 1212 Rec FDSA – MW26I @ 20 10ml (W82)

Sampler / Company On-site: Mark Jennett – Tetratech; Ronnie Linton - TT

Delays: –

Weather: –

Date: 12/4-5/13 Page 3 of 5

Signature: Debra Schrop

Important phone calls / Changes:

ANALYTICAL LABORATORIES OF FLORIDA

FIELD ACTIVITIES FORM

Project Name: KSC, MW Samples

Location: KSC, FLA

NOTES:

12/5/13

1218 Rw CCF-IW10, 5@30 10ml (W48); 1229 Rw FDSA-MW27S @10 10ml (W83)
1235 Rw CCF-IW26 D@45 10ml (W49); 1246 Rw FDSA-MW28@20 10ml (W84)
1253 Rw CCF-IW10 S@30 10ml Hood (W50 W51); 1302 Rw FDSA-MW29@15 10ml (W85)
1313 Rw CCF-IW20 D@54.5 10ml (W52); 1325 Rw FDSA-MW30@20 10ml (W86)
1346 Rw 1000ns CCW2 10ml Hood (L#1); 1361 Rw SJ6S-MW46D@45 10ml (W51)
1402 Rw FDSA-Hood A-RW1, 2 10ml (W87); B3 1405 Rw SJ6S-MW45@45 10ml (W52)
1422 Rw SJ6S-MW44@45 5ml (W53); 1422 Rw FDSA-Hood B-RW3 10ml (W88)
1440 Rw SJ6S-MW 6@55 10ml (W54); 1440 Rw FDSA-Hood B-RW 10ml Hood (W885)
1446 Rw FDSA-Hood B 10ml Hood, (W885); 1456 Rw FDSA-Hood C-RW4 10ml (W89)
1258 Rw SJ6S-MW47@45 2ml (W55); 1513 Rw SJ6S-MW5@45 10ml (W90)
1514 Rw 1000ns CCW2 (L#2); 1531 Rw SJ6S-MW1@45 10ml (W91)
1531 Rec Samples from Ronnie Linton

	CCF-IW 11 D@52	12/5/13	0850	SJ6S-	MW52@45	12/5/13 0845
	CCF-IW36@30	"	0805	-	MW53@35	" 0930
	- RW1@18	"	0721	-	MW54@35	" 1025
B#9 #11 (MJ)	- IW31D@54	"	0735	B#8 #12 (RL)	- MW56@35	" 1100
	- RW3@13	"	0751		- MW57@35	" 1135
	- IW58@15	"	0810		- MW59@35	" 1215
	CCF - RW5@13	"	0836		- MW60@15	" 1250
					- MW61@35	" 1335

1531 Rw SJ6-MW48@45 10ml (W56); 1547 Rw SJ6S-MW5@45 5ml (W90 Dup)
1548 Rw CCF-IW38@35 10ml (W57); 1605 ~~Rw SJ6S-MW7D@52 10ml (W92)~~ B#8
1605 Rw CCC-IW39@45 10ml (W58); 1605 Rw CCF-IW 7D@52 10ml (W92)
1622 Rw CCF-IW7D@52 0.5ml (W92 D); 1623 Rw CCF-IW39@45 3ml (W59)
1640 Rw CCF-IW40@30 10ml (W93); 1641 Rw CCF-IW42@ 35 5ml (W60)
1657 Rw CCF-IW52@35 10ml (W94); 1658 Rw CCF-IW43@ 45 5ml (W61)
1714 Rw CCF-IW56@10 10ml (W95); 1715 Rw CCF-IW44@45 10ml (W62)
1731 Rw CCF-IW45@45 3ml (W65); 1732 Rw CCF-IW41@30 2ml (W63)
1747 Rw CCF-IW46@45 3ml (W66); 1749 Rw CCF-IW40@30 2ml (W64)
1803 Rw 1000ns CCW3 (L#1); 1805 Rw 1000ns CCW3 (L#2)

12/6/13 0300 Rw blank; 0320 Rw 1000ns CCW1
0335 Rw CCF-IW1 1D@52 10ml (W101) Hood clr; 0340 Rw CCF-IW51@35 3ml (W96)

Sampler / Company On-site: Mark Jannet & Ronnie Linton - Tetratech

Delays: —

Weather: —

Date: 12/5-6/13 Page 4 of 5

Signature: Debbie Schap

Important phone calls / Changes:

ANALYTICAL LABORATORIES OF FLORIDA

FIELD ACTIVITIES FORM

Project Name: KSC, MW Samples

Location: KSC, FL

NOTES:

12/6/13 0352 Run CCF-IW36@30 10ml (w102); 0357 Run CCF-IW51@35 3ml (w96Dup)
0410 Run CCF-IW36@30 10ml (w102 Dup); 0414 Run CCF-IW50@10 10ml (w97)
0425 Run CCF-RW1@18 10ml (w103); 0430 Run CCF-RW50@10+100ng (w97S)
0443 Run CCF-RW3@13 5ml (w105); 0447 Run CCF-IW49@35 3ml (w98)
0500 Run CCF-RW3@13 Sat Hoang (w105S); 0504 Run CCF-IW48@30 10ml (w99)
0516 Run CCF-IW58@15 10ml (w104); 0521 Run CCF-IW91D@30 10ml (w100)
0533 Run CCF-IW3,D@51 10ml (w104); 0538 Run 5165-MW56@10ml (w111)
0550 Run CCF-IW58@15 0.05ml (w106R); 0555 Run CCF-IW91D@47 1ml (w100R)
0605 Run CCF-IW3,D@51 1ml (w104RS); 0610 Run 5165-MW57@37 10ml (w112)
0623 Run CCF-RW5@13 10ml (w107); 0627 Run 5165-MW59@35 10ml (w113)
0639 Run 5165-MW52@45 10ml (w108); 0644 Run 5165-MW60@15 10ml (w114)
0656 Run 5165-MW53@35 10ml (w109); 0700 Run 5165-MW61@35 10ml (w115)
0713 Run 5165-MW54@35 10ml (w110); 0720 Run 1000ng CCV2 (L#1)
0729 Run 1000ng CCV2 (L#2); 0745 Stand by
1600 Rec samples from Ronnie Linton
5165-MW62@32 12/6/13 0825 5165-MW68@32 12/6/13 1355
FL -MW63@35 " 0915 -MW69@32 " 1440
-MW65@32 " 1120 Bag#13 -MW24@45 " 1515
5165-MW66@32 " 1305
1600 Run 5165-MW62@32 10ml (w116); 1605 Run 5165-MW66@32 10ml (w119)
1618 Run 5165-MW63@35 10ml (w117); 1623 Run 5165-MW68@32 10ml (w120)
1635 Run 5165-MW65@32 10ml (w118); 1639 Run 5165-MW69@32 10ml (w121)
1652 Run 1000ng CCV3 (L#2); 1655 Run 5165-MW24@45 10ml (w122)
1715 Run 1000ng CCV3 (L#1)

Sampler / Company On-site: Ronnie Linton – Tetratech

Delays: —

Weather:

Date: 12/6-

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Signature: Dale Schaap

Important phone calls / Changes:

ANALYTICAL LABORATORIES OF FLORIDA

FIELD ACTIVITIES FORM

Project Name: CCB - MW Samples

Location: 2265 Leaside Court, Merritt Island, FL

NOTES

12/13/13 0700 - 0930 Run Calibration curve + two chks Lab #1 / GC #5
1031 Rec 16 samples from Ronnie L.

CCB - MW12@45	12/11/13	0945		CCB - MW20@45	12/12/13	1320	
- MW13@	"	1555		- MW24@30	"	1410	
- MW14@45	"	1635		- MW25@45	"	1445	
- MW15@15	12/12/13	0840		- MW26@18	"	1525	
- MW16@15	"	0920		- MW29@45	"	1600	
- MW18@45	"	1020		- MW33@18	12/13/13	0915	
- MW21@15	"	1100		- MW34@25	"	0956	
CCB - MW22@45	"	1205		CCB - MW36@25	"	1030	

1118 Run CCB-MW12@45 10ml (W1) ; 1134 Run CCB-MW12@45 10ml (W1Dup)
1151 Run CCB-MW13@45 10ml (W2) ; 1207 Run CCB-MW14@45 10ml (W3)
1224 Run CCB-MW15@15 10ml (W4) ; 1240 Run CCB-MW16@15 10ml (W5)
1256 Run CCB-MW16@15 10ml +100ng (W5MS) ; 1313 Run CCB-MW18@45 10ml (W6)
1329 Run CCB-MW21@15 10ml (W7) ; 1346 Run CCB-MW22@45 10ml (W8)
1402 Run CCB-MW20@45 10ml (W9) ; 1418 Run CCB-MW24@30 10ml (W10)
1434 Run CCB-MW25@45 10ml (W11) ; 1451 Run CCB-MW26@18 10ml (W12)
1507 Run CCB-MW29@45 5ml (W13) ; 1523 Run CCB-MW33@18 5ml (W14)
1552 Run CCB-MW33@18 5ml (W14Dup) ; ~~Run CCB-MW36@25 3ml (W15)~~ W17
1600 Rec Samples from Ronnie L

CCB - MW37@45 (1115)	12/13/13			CCB - MW61@30	1410	12/13/13	
- MW39@30	1215			MW64@45	1450		
- MW40@15	1255			CCB MW67@25	1525		
CCB - MW70@30	1335						

1610 Run MW34@25 1ml (W15) ; 1626 Run CCB MW36 3ml (W16)
1642 Run CCB-MW36@25 3ml +100ng (W16S) ; 1658 Run 1000ng CCV2
1714 Run CCB-MW37@45 2ml (W17) ; 1730 Run CCB-MW39@30 3ml (W18)
1747 Run CCB-MW40@15 0.5ml (W19) ; 1804 Run CCB-MW70@30 1ml (W20)
1820 Run CCB-MW61@30 0.25ml (W21) ; 1836 Run CCB-MW64@45 5ml (W22)
1852 Run CCB-MW67@25 1ml (W23) ; 1910 Run 1000ng CCV3

12/17/13 1510 Run blank + two chks 1530 Run 1000ng CCV1
1600 Rec 19 GW samples from Ronnie L Linton

Sampler / Company On-site: Ronnie L Linton - Tetra Tech

Delays: —

Weather: —

Date: 12/13, 17/13 Page 1 of 2

Signature: Dalia Schaup

Important phone calls / Changes

ANALYTICAL LABORATORIES OF FLORIDA

FIELD ACTIVITIES FORM

Project Name CCB - MW Samples

Location 2265 Leaside Court, Merritt Island, FL

NOTES

1600 Rec CCB-MW56@46 12/16/13 0840
12/17/13 CCB-MW68@45 12/16/13 1005 CCB-MW120@15 12/17/13 0825
CCB-MW72@15 12/16/13 1035 -MW121@15 0915
-MW129@35 " 1105 -MW122@25 1020
-MW73@15 1140 -MW123@25 1120
-MW113@30 1215 -MW124@15 1205
-MW114@15 1250 -MW125@15 1305
-MW117@35 1345 -MW126@35 1350
-MW118@15 1435 -MW127@25 1425
CCB -MW119@35 12/16/13 1515 CCB -MW128@15 12/17/13 1505
1605 Run MW56@46 10ml (W24); 1625 Run MW56@46+1000ng 10ml (W24MS)
1640 Run MW68@45 5ml (W25); 1650 Run CCB-MW68@45 5ml (W25 Dup)
1700 Run CCB-MW120@15 0.25ml (W26); 1715 Run CCB-MW129@35 0.25ml (W27)
1730 Run CCB-MW73@15 0.25ml (W28); 1740 Run CCB-MW113@30 0.5ml (W29)
1755 Run 1000ng CCU2

12/18/13 0730 Run blank after cals 0746 Run 1000ng CCU1
0802 Run CCB-MW114@15 10ml (W30); 0819 Run CCB-MW117@35 10ml (W31)
0836 Run CCB-MW118@15 2ml (W32); 0852 Run CCB-MW119@35 2ml (W33)
0908 Run CCB-MW120@15 10ml (W34); 0925 Run CCB-MW121@15 10ml (W35)
0941 Run CCB-MW121@15 10ml (W35 Dup); 0957 Run CCB-MW122@25 0.5ml (W36)
1014 Run CCB-MW123@25 10ml (W37); 1030 Run CCB-MW124@15 10ml (W38)
1047 Run CCB-MW125@15 10ml (W39); 1103 Run CCB-MW125@15+1000ng 10ml (W39S)
1120 Run CCB-MW126@35 2ml (W40); 1136 Run CCB-MW127@25 0.25ml (W41)
1153 Run CCB-MW128@15 0.5ml (W42); 1400 Rec Samples from R.C.
CCF-IW9ID 12/18/13 0825 CCF-IW56@10 12/18/13 1130
CCF-IW49@35 " 0925 CCF-RW5@13 " 1215
CCF-IW50@10 " 1000 BSBA-MW19@35 12/18/13 1310
CCF-IW51@35 " 1040
1352 Run CCF-~~RW5~~ IW9ID 10ml (W43); 1408 Run CCF-IW50@10 10ml (W44)
1425 Run CCF-IW49@35 2ml (W44); 1492 Run CCF-IW56@10 10ml (W47)
1500 Run CCF-IW51@35 2ml (W46); 1515 Run CCF-RW5@13 10ml (W48)
1532 Run BSBA-MW19@35 10ml (W49); 1550 Run 1000ng CCU2

Sampler Company On-site Ronnie Linton - Tetratech

Delays

Important phone calls / Changes

Weather

Date 12/17-18/13 Page 2 of 2

Signature Ronnie Linton

sample_no	matrix	sample_date	sample_time	top_depth	bottom_depth	lab_id	laboratory	result_type	analysis_date	run_number	sdg	parameter	cas_no	analysis_m	prep_method	lab_result	lab_qual	units	reporting_limit	dil_factor	pct_moist
120413BLK1	GW	01/01/1900	00:00	-99	-99	120413BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
120413BLK1	GW	01/01/1900	00:00	-99	-99	120413BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
120413BLK1	GW	01/01/1900	00:00	-99	-99	120413BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
120413BLK1	GW	01/01/1900	00:00	-99	-99	120413BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
120413BLK1	GW	01/01/1900	00:00	-99	-99	120413BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
120413BLK1	GW	01/01/1900	00:00	-99	-99	120413BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
120413BLK1	GW	01/01/1900	00:00	-99	-99	120413BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
120413BLK1	GW	01/01/1900	00:00	-99	-99	120413BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/04/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	97.9		%	1	1	100
120413CCV1	GW	01/01/1900	00:00	-99	-99	120413CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	83.6		%	1	1	100
120413CCV1	GW	01/01/1900	00:00	-99	-99	120413CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	98.9		%	1	1	100
120413CCV1	GW	01/01/1900	00:00	-99	-99	120413CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	100.9		%	1	1	100
120413CCV1	GW	01/01/1900	00:00	-99	-99	120413CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	97.6		%	1	1	100
120413CCV1	GW	01/01/1900	00:00	-99	-99	120413CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	94.5		%	1	1	100
120413CCV1	GW	01/01/1900	00:00	-99	-99	120413CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	96.6		%	1	1	100
120413CCV1	GW	01/01/1900	00:00	-99	-99	120413CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	97.1		%	1	1	100
120413CCV1	GW	01/01/1900	00:00	-99	-99	120413CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/04/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	95.5		%	1	1	100
PSBA-MW0029-035.0-20131202	GW	12/02/2013	07:13	30	40	TT120413-W01	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	90		UG/L	1	1	100
PSBA-MW0029-035.0-20131202	GW	12/02/2013	07:13	30	40	TT120413-W01	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0029-035.0-20131202	GW	12/02/2013	07:13	30	40	TT120413-W01	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0029-035.0-20131202	GW	12/02/2013	07:13	30	40	TT120413-W01	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0029-035.0-20131202	GW	12/02/2013	07:13	30	40	TT120413-W01	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	2		UG/L	1	1	100
PSBA-MW0029-035.0-20131202	GW	12/02/2013	07:13	30	40	TT120413-W01	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0029-035.0-20131202	GW	12/02/2013	07:13	30	40	TT120413-W01	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0029-035.0-20131202	GW	12/02/2013	07:13	30	40	TT120413-W01	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/04/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	94.3		%	1	1	100
PSBA-MW0029-035.0-20131202	GW	12/02/2013	07:13	30	40	TT120413-W01DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/04/2013	2	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	84		UG/L	1	1	100
PSBA-MW0029-035.0-20131202	GW	12/02/2013	07:13	30	40	TT120413-W01DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/04/2013	2	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0029-035.0-20131202	GW	12/02/2013	07:13	30	40	TT120413-W01DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/04/2013	2	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0029-035.0-20131202	GW	12/02/2013	07:13	30	40	TT120413-W01DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/04/2013	2	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0029-035.0-20131202	GW	12/02/2013	07:13	30	40	TT120413-W01DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/04/2013	2	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	2		UG/L	1	1	100
PSBA-MW0029-035.0-20131202	GW	12/02/2013	07:13	30	40	TT120413-W01DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/04/2013	2	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0029-035.0-20131202	GW	12/02/2013	07:13	30	40	TT120413-W01DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/04/2013	2	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0029-035.0-20131202	GW	12/02/2013	07:13	30	40	TT120413-W01DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/04/2013	2	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	96.5		%	1	1	100
PSBA-MW0027-045.0-20131202	GW	12/02/2013	08:04	40	50	TT120413-W02	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	75		UG/L	1	1	100
PSBA-MW0027-045.0-20131202	GW	12/02/2013	08:04	40	50	TT120413-W02	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0027-045.0-20131202	GW	12/02/2013	08:04	40	50	TT120413-W02	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0027-045.0-20131202	GW	12/02/2013	08:04	40	50	TT120413-W02	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0027-045.0-20131202	GW	12/02/2013	08:04	40	50	TT120413-W02	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1		UG/L	1	1	100
PSBA-MW0027-045.0-20131202	GW	12/02/2013	08:04	40	50	TT120413-W02	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0027-045.0-20131202	GW	12/02/2013	08:04	40	50	TT120413-W02	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0027-045.0-20131202	GW	12/02/2013	08:04	40	50	TT120413-W02	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/04/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	94.7		%	1	1	100
PSBA-MW0028-035.0-20131202	GW	12/02/2013	08:35	30	40	TT120413-W03	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	86		UG/L	1	1	100
PSBA-MW0028-035.0-20131202	GW	12/02/2013	08:35	30	40	TT120413-W03	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0028-035.0-20131202	GW	12/02/2013	08:35	30	40	TT120413-W03	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0028-035.0-20131202	GW	12/02/2013	08:35	30	40	TT120413-W03	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0028-035.0-20131202	GW	12/02/2013	08:35	30	40	TT120413-W03	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0028-035.0-20131202	GW	12/02/2013	08:35	30	40	TT120413-W03	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0028-035.0-20131202	GW	12/02/2013	08:35	30	40	TT120413-W03	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0028-035.0-20131202	GW	12/02/2013	08:35	30	40	TT120413-W03	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/04/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	98.8		%	1	1	100
PSBA-MW0026-035.0-20131202	GW	12/02/2013	08:49	30	40	TT120413-W04	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	67		UG/L	1	1	100
PSBA-MW0026-035.0-20131202	GW	12/02/2013	08:49	30	40	TT120413-W04	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0026-035.0-20131202	GW	12/02/2013	08:49	30	40	TT120413-W04	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0026-035.0-20131202	GW	12/02/2013	08:49	30	40	TT120413-W04	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0026-035.0-20131202	GW	12/02/2013	08:49	30	40	TT120413-W04	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	2		UG/L	1	1	100
PSBA-MW0026-035.0-20131202	GW	12/02/2013	08:49	30	40	TT120413-W04	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0026-035.0-20131202	GW	12/02/2013	08:49	30	40	TT120413-W04	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0026-035.0-20131202	GW	12/02/2013	08:49	30	40	TT120413-W04	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/04/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	97.1		%	1	1	100
PSBA-MW0025-045.0-20131202	GW	12/02/2013	09:08	40	50	TT120413-W05	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	2		UG/L	1	1	100
PSBA-MW0025-045.0-20131202	GW	12/02/2013	09:08	40	50	TT120413-W05	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	2		UG/L	1	1	100
PSBA-MW0025-045.0-20131202	GW	12/02/2013	09:08	40	50	TT120413-W05	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0025-045.0-20131202	GW	12/02/2013	09:08	40	50	TT120413-W05	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0025-045.0-20131202	GW	12/02/2013	09:08	40	50	TT120413-W05	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	440		UG/L	1	1	100
PSBA-MW0025-045.0-20131202	GW	12/02/2013	09:08	40	50	TT120413-W05	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0025-045.0-20131202	GW	12/02/2013	09:08	40	50	TT120413-W05	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0025-045.0-20131202	GW	12/02/2013	09:08	40	50	TT120413-W05	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/04/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	99.4		%	1	1	100
PSBA-MW0024-045.0-20131202	GW	12/02/2013	09:22	40	50	TT120413-W06	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	150		UG/L	1	1	100
PSBA-MW0024-045.0-20131202	GW	12/02/2013	09:22	40	50	TT120413-W06	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0024-045.0-20131202	GW	12/02/2013	09:22	40	50	TT120413-W06	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0024-045.0-20131202	GW	12/02/2013	09:22	40	50	TT120413-W06	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0024-045.0-20131202	GW	12/02/2013	09:22	40	50	TT120413-W06	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	2		UG/L	1	1	100
PSBA-MW0024-045.0-20131202	GW	12/02/2013	09:22	40	50	TT120413-W06	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0024-045.0-20131202	GW	12/02/2013	09:22	40	50	TT120413-W06	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0024-045.0-20131202	GW	12/02/2013	09:22	40	50	TT120413-W06	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/04/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	100.0		%	1	1	100
PSBA-MW0023-055.0-20131202	GW	12/02/2013	09:49	50	60	TT120413-W07	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0023-055.0-20131202	GW	12/02/2013	09:49	50	60	TT120413-W07	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0023-055.0-20131202	GW	12/02/2013	09:49	50	60	TT120413-W07	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0023-055.0-20131202	GW	12/02/2013	09:49	50	60	TT120413-W07	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0023-055.0-20131202	GW	12/02/2013	09:49	50	60	TT120413-W07	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0023-055.0-20131202	GW	12/02/2013	09:49	50	60	TT120413-W07	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0023-055.0-20131202	GW	12/02/2013	09:49	50	60	TT120413-W07	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0023-055.0-20131202	GW	12/02/2013	09:49	50	60	TT120413-W07	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/04/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	98.9		%	1	1	100
PSBA-MW0022-045.0-20131202	GW	12/02/2013	10:02	40	50	TT120413-W08	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0022-045.0-20131202	GW	12/02/2013	10:02	40	50	TT120413-W08	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1		UG/L	1	1	100
PSBA-MW0022-045.0-20131202	GW	12/02/2013	10:02	40	50	TT120413-W08	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0022-045.0-20131202	GW	12/02/2013	10:02	40	50	TT120413-W08	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1		UG/L	1	1	100
PSBA-MW0022-045.0-20131202	GW	12/02/2013	10:02	40	50	TT120413-W08	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	130		UG/L	1	1	100
PSBA-MW0022-045.0-20131202	GW	12/02/2013	10:02	40	50	TT120413-W08	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1		UG/L	1	1	100
PSBA-MW0022-045.0-20131202	GW	12/02/2013	10:02	40	50	TT120413-W08	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0022-045.0-20131202	GW	12/02/2013	10:02	40	50	TT120413-W08	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/04/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	102.4		%	1	1	100
PSBA-MW0021-045.0-20131202	GW	12/02/2013	10:14	40	50	TT120413-W09	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0021-045.0-20131202	GW	12/02/2013	10:14	40	50	TT120413-W09	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100

sample_no	matrix	sample_date	sample_time	top_depth	bottom_depth	lab_id	laboratory	result_type	analysis_date	run_number	sdg	parameter	cas_no	analysis_m	prep_method	lab_result	lab_qual	units	reporting_limit	dil_factor	pct_moist
PSBA-MW0021-045.0-20131202	GW	12/02/2013	10:14	40	50	TT120413-W09	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0021-045.0-20131202	GW	12/02/2013	10:14	40	50	TT120413-W09	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0021-045.0-20131202	GW	12/02/2013	10:14	40	50	TT120413-W09	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	37		UG/L	1	1	100
PSBA-MW0021-045.0-20131202	GW	12/02/2013	10:14	40	50	TT120413-W09	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0021-045.0-20131202	GW	12/02/2013	10:14	40	50	TT120413-W09	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0021-045.0-20131202	GW	12/02/2013	10:14	40	50	TT120413-W09	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/04/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	101.1		%	1	1	100
PSBA-MW0020-045.0-20131202	GW	12/02/2013	10:44	40	50	TT120413-W10	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0020-045.0-20131202	GW	12/02/2013	10:44	40	50	TT120413-W10	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0020-045.0-20131202	GW	12/02/2013	10:44	40	50	TT120413-W10	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0020-045.0-20131202	GW	12/02/2013	10:44	40	50	TT120413-W10	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0020-045.0-20131202	GW	12/02/2013	10:44	40	50	TT120413-W10	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0020-045.0-20131202	GW	12/02/2013	10:44	40	50	TT120413-W10	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0020-045.0-20131202	GW	12/02/2013	10:44	40	50	TT120413-W10	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0020-045.0-20131202	GW	12/02/2013	10:44	40	50	TT120413-W10	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/04/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	101.6		%	1	1	100
PSBA-MW0015-045.0-20131202	GW	12/02/2013	07:36	40	50	TT120413-W11	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	44		UG/L	1	1	100
PSBA-MW0015-045.0-20131202	GW	12/02/2013	07:36	40	50	TT120413-W11	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0015-045.0-20131202	GW	12/02/2013	07:36	40	50	TT120413-W11	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0015-045.0-20131202	GW	12/02/2013	07:36	40	50	TT120413-W11	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0015-045.0-20131202	GW	12/02/2013	07:36	40	50	TT120413-W11	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	2		UG/L	1	1	100
PSBA-MW0015-045.0-20131202	GW	12/02/2013	07:36	40	50	TT120413-W11	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0015-045.0-20131202	GW	12/02/2013	07:36	40	50	TT120413-W11	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0015-045.0-20131202	GW	12/02/2013	07:36	40	50	TT120413-W11	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/04/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	98.5		%	1	1	100
PSBA-MW0015-045.0-20131202	GW	12/02/2013	07:36	40	50	TT120413-W11MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/04/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	86.5		%	1	1	100
PSBA-MW0015-045.0-20131202	GW	12/02/2013	07:36	40	50	TT120413-W11MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/04/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	101.1		%	1	1	100
PSBA-MW0015-045.0-20131202	GW	12/02/2013	07:36	40	50	TT120413-W11MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/04/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	103.4		%	1	1	100
PSBA-MW0015-045.0-20131202	GW	12/02/2013	07:36	40	50	TT120413-W11MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/04/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	101.6		%	1	1	100
PSBA-MW0015-045.0-20131202	GW	12/02/2013	07:36	40	50	TT120413-W11MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/04/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	101.4		%	1	1	100
PSBA-MW0015-045.0-20131202	GW	12/02/2013	07:36	40	50	TT120413-W11MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/04/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	100.0		%	1	1	100
PSBA-MW0015-045.0-20131202	GW	12/02/2013	07:36	40	50	TT120413-W11MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/04/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	104.2		%	1	1	100
PSBA-MW0015-045.0-20131202	GW	12/02/2013	07:36	40	50	TT120413-W11MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/04/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	100.2		%	1	1	100
PSBA-MW0014-035.0-20131202	GW	12/02/2013	07:51	30	40	TT120413-W12	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	590		UG/L	1	1	100
PSBA-MW0014-035.0-20131202	GW	12/02/2013	07:51	30	40	TT120413-W12	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0014-035.0-20131202	GW	12/02/2013	07:51	30	40	TT120413-W12	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0014-035.0-20131202	GW	12/02/2013	07:51	30	40	TT120413-W12	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0014-035.0-20131202	GW	12/02/2013	07:51	30	40	TT120413-W12	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	3		UG/L	1	1	100
PSBA-MW0014-035.0-20131202	GW	12/02/2013	07:51	30	40	TT120413-W12	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0014-035.0-20131202	GW	12/02/2013	07:51	30	40	TT120413-W12	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0014-035.0-20131202	GW	12/02/2013	07:51	30	40	TT120413-W12	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/04/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	100.2		%	1	1	100
PSBA-MW0012-015.0-20131202	GW	12/02/2013	08:20	10	20	TT120413-W13	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0012-015.0-20131202	GW	12/02/2013	08:20	10	20	TT120413-W13	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0012-015.0-20131202	GW	12/02/2013	08:20	10	20	TT120413-W13	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1800		UG/L	5	5	100
PSBA-MW0012-015.0-20131202	GW	12/02/2013	08:20	10	20	TT120413-W13	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0012-015.0-20131202	GW	12/02/2013	08:20	10	20	TT120413-W13	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	13		UG/L	1	1	100
PSBA-MW0012-015.0-20131202	GW	12/02/2013	08:20	10	20	TT120413-W13	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	10		UG/L	1	1	100
PSBA-MW0012-015.0-20131202	GW	12/02/2013	08:20	10	20	TT120413-W13	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0012-015.0-20131202	GW	12/02/2013	08:20	10	20	TT120413-W13	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/04/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	99.0		%	1	1	100
PSBA-MW0018-045.0-20131202	GW	12/02/2013	09:37	40	50	TT120413-W14	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	50		UG/L	1	1	100
PSBA-MW0018-045.0-20131202	GW	12/02/2013	09:37	40	50	TT120413-W14	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0018-045.0-20131202	GW	12/02/2013	09:37	40	50	TT120413-W14	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0018-045.0-20131202	GW	12/02/2013	09:37	40	50	TT120413-W14	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0018-045.0-20131202	GW	12/02/2013	09:37	40	50	TT120413-W14	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	92		UG/L	1	1	100
PSBA-MW0018-045.0-20131202	GW	12/02/2013	09:37	40	50	TT120413-W14	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0018-045.0-20131202	GW	12/02/2013	09:37	40	50	TT120413-W14	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0018-045.0-20131202	GW	12/02/2013	09:37	40	50	TT120413-W14	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/04/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	96.0		%	1	1	100
PSBA-MW0019-035.0-20131202	GW	12/02/2013	10:29	30	40	TT120413-W15	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	28		UG/L	1	1	100
PSBA-MW0019-035.0-20131202	GW	12/02/2013	10:29	30	40	TT120413-W15	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0019-035.0-20131202	GW	12/02/2013	10:29	30	40	TT120413-W15	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0019-035.0-20131202	GW	12/02/2013	10:29	30	40	TT120413-W15	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0019-035.0-20131202	GW	12/02/2013	10:29	30	40	TT120413-W15	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	40		UG/L	1	1	100
PSBA-MW0019-035.0-20131202	GW	12/02/2013	10:29	30	40	TT120413-W15	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0019-035.0-20131202	GW	12/02/2013	10:29	30	40	TT120413-W15	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0019-035.0-20131202	GW	12/02/2013	10:29	30	40	TT120413-W15	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/04/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	98.9		%	1	1	100
PSBA-MW0005-035.0-20131202	GW	12/02/2013	10:56	30	40	TT120413-W16	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	300		UG/L	2	2	100
PSBA-MW0005-035.0-20131202	GW	12/02/2013	10:56	30	40	TT120413-W16	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	24		UG/L	2	2	100
PSBA-MW0005-035.0-20131202	GW	12/02/2013	10:56	30	40	TT120413-W16	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	2	U	UG/L	2	2	100
PSBA-MW0005-035.0-20131202	GW	12/02/2013	10:56	30	40	TT120413-W16	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	2	U	UG/L	2	2	100
PSBA-MW0005-035.0-20131202	GW	12/02/2013	10:56	30	40	TT120413-W16	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	3400		UG/L	10	10	100
PSBA-MW0005-035.0-20131202	GW	12/02/2013	10:56	30	40	TT120413-W16	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	2	U	UG/L	2	2	100
PSBA-MW0005-035.0-20131202	GW	12/02/2013	10:56	30	40	TT120413-W16	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	2	U	UG/L	2	2	100
PSBA-MW0005-035.0-20131202	GW	12/02/2013	10:56	30	40	TT120413-W16	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/04/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	99.6		%	1	1	100
PSBA-MW0006-045.0-20131202	GW	12/02/2013	11:10	40	50	TT120413-W17	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0006-045.0-20131202	GW	12/02/2013	11:10	40	50	TT120413-W17	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	2		UG/L	1	1	100
PSBA-MW0006-045.0-20131202	GW	12/02/2013	11:10	40	50	TT120413-W17	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0006-045.0-20131202	GW	12/02/2013	11:10	40	50	TT120413-W17	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0006-045.0-20131202	GW	12/02/2013	11:10	40	50	TT120413-W17	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	370		UG/L	1	1	100
PSBA-MW0006-045.0-20131202	GW	12/02/2013	11:10	40	50	TT120413-W17	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0006-045.0-20131202	GW	12/02/2013	11:10	40	50	TT120413-W17	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0006-045.0-20131202	GW	12/02/2013	11:10	40	50	TT120413-W17	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/04/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	98.1		%	1	1	100
PSBA-MW0007-045.0-20131202	GW	12/02/2013	11:23	40	50	TT120413-W18	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	290		UG/L	1	1	100
PSBA-MW0007-045.0-20131202	GW	12/02/2013	11:23	40	50	TT120413-W18	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0007-045.0-20131202	GW	12/02/2013	11:23	40	50	TT120413-W18	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0007-045.0-20131202	GW	12/02/2013	11:23	40	50	TT120413-W18	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0007-045.0-20131202	GW	12/02/2013	11:23	40	50	TT120413-W18	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	2		UG/L	1	1	100
PSBA-MW0007-045.0-20131202	GW	12/02/2013	11:23	40	50	TT120413-W18	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0007-045.0-20131202	GW	12/02/2013	11:23	40	50	TT120413-W18	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0007-045.0-20131202	GW	12/02/2013	11:23	40	50	TT120413-W18	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/04/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	95.4		%	1	1	100
PSBA-MW0009-045.0-20131202	GW	12/02/2013	11:39	40	50	TT120413-W19	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	120		UG/L	1	1	100
PSBA-MW0009-045.0-20131202	GW	12/02/2013	11:39	40	50	TT120413-W19	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0009-045.0-20131202	GW	12/02/2013	11:39	40	50	TT120413-W19	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0009-045.0-20131202	GW	12/02/2013	11:39	40	50	TT120413-W19	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100

sample_no	matrix	sample_date	sample_time	top_depth	bottom_depth	lab_id	laboratory	result_type	analysis_date	run_number	sdg	parameter	cas_no	analysis_m	prep_method	lab_result	lab_qual	units	reporting_limit	dil_factor	pct_moist
PSBA-MW0009-045.0-20131202	GW	12/02/2013	11:39	40	50	TT120413-W19	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	8		UG/L	1	1	100
PSBA-MW0009-045.0-20131202	GW	12/02/2013	11:39	40	50	TT120413-W19	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0009-045.0-20131202	GW	12/02/2013	11:39	40	50	TT120413-W19	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0009-045.0-20131202	GW	12/02/2013	11:39	40	50	TT120413-W19	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/04/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	96.3		%	1	1	100
PSBA-MW0010-045.0-20131202	GW	12/02/2013	11:57	40	50	TT120413-W20	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	10		UG/L	1	1	100
PSBA-MW0010-045.0-20131202	GW	12/02/2013	11:57	40	50	TT120413-W20	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0010-045.0-20131202	GW	12/02/2013	11:57	40	50	TT120413-W20	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0010-045.0-20131202	GW	12/02/2013	11:57	40	50	TT120413-W20	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0010-045.0-20131202	GW	12/02/2013	11:57	40	50	TT120413-W20	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	3		UG/L	1	1	100
PSBA-MW0010-045.0-20131202	GW	12/02/2013	11:57	40	50	TT120413-W20	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0010-045.0-20131202	GW	12/02/2013	11:57	40	50	TT120413-W20	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0010-045.0-20131202	GW	12/02/2013	11:57	40	50	TT120413-W20	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/04/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	97.3		%	1	1	100
516S-MW0011-045.0-20131202	GW	12/02/2013	12:32	40	50	TT120413-W21	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	3600		UG/L	10	10	100
516S-MW0011-045.0-20131202	GW	12/02/2013	12:32	40	50	TT120413-W21	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0011-045.0-20131202	GW	12/02/2013	12:32	40	50	TT120413-W21	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
516S-MW0011-045.0-20131202	GW	12/02/2013	12:32	40	50	TT120413-W21	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	2200		UG/L	10	10	100
516S-MW0011-045.0-20131202	GW	12/02/2013	12:32	40	50	TT120413-W21	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	8		UG/L	1	1	100
516S-MW0011-045.0-20131202	GW	12/02/2013	12:32	40	50	TT120413-W21	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
516S-MW0011-045.0-20131202	GW	12/02/2013	12:32	40	50	TT120413-W21	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0011-045.0-20131202	GW	12/02/2013	12:32	40	50	TT120413-W21	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/04/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	87.9		%	1	1	100
516S-MW0012-055.0-20131202	GW	12/02/2013	12:44	50	60	TT120413-W22	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	4		UG/L	1	1	100
516S-MW0012-055.0-20131202	GW	12/02/2013	12:44	50	60	TT120413-W22	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0012-055.0-20131202	GW	12/02/2013	12:44	50	60	TT120413-W22	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
516S-MW0012-055.0-20131202	GW	12/02/2013	12:44	50	60	TT120413-W22	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1		UG/L	1	1	100
516S-MW0012-055.0-20131202	GW	12/02/2013	12:44	50	60	TT120413-W22	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
516S-MW0012-055.0-20131202	GW	12/02/2013	12:44	50	60	TT120413-W22	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
516S-MW0012-055.0-20131202	GW	12/02/2013	12:44	50	60	TT120413-W22	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0012-055.0-20131202	GW	12/02/2013	12:44	50	60	TT120413-W22	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/04/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	87.9		%	1	1	100
516S-MW0050-045.0-20131202	GW	12/02/2013	13:30	40	50	TT120413-W23	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	110		UG/L	1	1	100
516S-MW0050-045.0-20131202	GW	12/02/2013	13:30	40	50	TT120413-W23	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0050-045.0-20131202	GW	12/02/2013	13:30	40	50	TT120413-W23	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
516S-MW0050-045.0-20131202	GW	12/02/2013	13:30	40	50	TT120413-W23	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	140		UG/L	1	1	100
516S-MW0050-045.0-20131202	GW	12/02/2013	13:30	40	50	TT120413-W23	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
516S-MW0050-045.0-20131202	GW	12/02/2013	13:30	40	50	TT120413-W23	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
516S-MW0050-045.0-20131202	GW	12/02/2013	13:30	40	50	TT120413-W23	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0050-045.0-20131202	GW	12/02/2013	13:30	40	50	TT120413-W23	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/04/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	107.1		%	1	1	100
516S-MW0015-045.0-20131202	GW	12/02/2013	13:47	40	50	TT120413-W24	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0015-045.0-20131202	GW	12/02/2013	13:47	40	50	TT120413-W24	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0015-045.0-20131202	GW	12/02/2013	13:47	40	50	TT120413-W24	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
516S-MW0015-045.0-20131202	GW	12/02/2013	13:47	40	50	TT120413-W24	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	10		UG/L	1	1	100
516S-MW0015-045.0-20131202	GW	12/02/2013	13:47	40	50	TT120413-W24	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1		UG/L	1	1	100
516S-MW0015-045.0-20131202	GW	12/02/2013	13:47	40	50	TT120413-W24	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
516S-MW0015-045.0-20131202	GW	12/02/2013	13:47	40	50	TT120413-W24	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0015-045.0-20131202	GW	12/02/2013	13:47	40	50	TT120413-W24	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/04/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	109.2		%	1	1	100
516S-MW0041-045.0-20131202	GW	12/02/2013	14:12	40	50	TT120413-W25	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	20		UG/L	1	1	100
516S-MW0041-045.0-20131202	GW	12/02/2013	14:12	40	50	TT120413-W25	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0041-045.0-20131202	GW	12/02/2013	14:12	40	50	TT120413-W25	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
516S-MW0041-045.0-20131202	GW	12/02/2013	14:12	40	50	TT120413-W25	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	17		UG/L	1	1	100
516S-MW0041-045.0-20131202	GW	12/02/2013	14:12	40	50	TT120413-W25	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	4		UG/L	1	1	100
516S-MW0041-045.0-20131202	GW	12/02/2013	14:12	40	50	TT120413-W25	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
516S-MW0041-045.0-20131202	GW	12/02/2013	14:12	40	50	TT120413-W25	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0041-045.0-20131202	GW	12/02/2013	14:12	40	50	TT120413-W25	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/04/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	103.2		%	1	1	100
516S-MW0039-045.0-20131202	GW	12/02/2013	14:25	40	50	TT120413-W26	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	52		UG/L	1	1	100
516S-MW0039-045.0-20131202	GW	12/02/2013	14:25	40	50	TT120413-W26	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0039-045.0-20131202	GW	12/02/2013	14:25	40	50	TT120413-W26	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
516S-MW0039-045.0-20131202	GW	12/02/2013	14:25	40	50	TT120413-W26	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	20		UG/L	1	1	100
516S-MW0039-045.0-20131202	GW	12/02/2013	14:25	40	50	TT120413-W26	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	5		UG/L	1	1	100
516S-MW0039-045.0-20131202	GW	12/02/2013	14:25	40	50	TT120413-W26	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
516S-MW0039-045.0-20131202	GW	12/02/2013	14:25	40	50	TT120413-W26	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0039-045.0-20131202	GW	12/02/2013	14:25	40	50	TT120413-W26	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/04/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	83.4		%	1	1	100
516S-MW0037-045.0-20131202	GW	12/02/2013	14:46	40	50	TT120413-W27	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	92		UG/L	1	1	100
516S-MW0037-045.0-20131202	GW	12/02/2013	14:46	40	50	TT120413-W27	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0037-045.0-20131202	GW	12/02/2013	14:46	40	50	TT120413-W27	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
516S-MW0037-045.0-20131202	GW	12/02/2013	14:46	40	50	TT120413-W27	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	21		UG/L	1	1	100
516S-MW0037-045.0-20131202	GW	12/02/2013	14:46	40	50	TT120413-W27	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	13		UG/L	1	1	100
516S-MW0037-045.0-20131202	GW	12/02/2013	14:46	40	50	TT120413-W27	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
516S-MW0037-045.0-20131202	GW	12/02/2013	14:46	40	50	TT120413-W27	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0037-045.0-20131202	GW	12/02/2013	14:46	40	50	TT120413-W27	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/04/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	101.8		%	1	1	100
516S-MW0038-045.0-20131202	GW	12/02/2013	15:03	40	50	TT120413-W28	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	31		UG/L	1	1	100
516S-MW0038-045.0-20131202	GW	12/02/2013	15:03	40	50	TT120413-W28	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0038-045.0-20131202	GW	12/02/2013	15:03	40	50	TT120413-W28	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
516S-MW0038-045.0-20131202	GW	12/02/2013	15:03	40	50	TT120413-W28	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	14		UG/L	1	1	100
516S-MW0038-045.0-20131202	GW	12/02/2013	15:03	40	50	TT120413-W28	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	42		UG/L	1	1	100
516S-MW0038-045.0-20131202	GW	12/02/2013	15:03	40	50	TT120413-W28	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
516S-MW0038-045.0-20131202	GW	12/02/2013	15:03	40	50	TT120413-W28	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0038-045.0-20131202	GW	12/02/2013	15:03	40	50	TT120413-W28	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/04/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	106.0		%	1	1	100
516S-MW0040-045.0-20131202	GW	12/02/2013	15:19	40	50	TT120413-W29	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	7		UG/L	1	1	100
516S-MW0040-045.0-20131202	GW	12/02/2013	15:19	40	50	TT120413-W29	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0040-045.0-20131202	GW	12/02/2013	15:19	40	50	TT120413-W29	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
516S-MW0040-045.0-20131202	GW	12/02/2013	15:19	40	50	TT120413-W29	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	64		UG/L	1	1	100
516S-MW0040-045.0-20131202	GW	12/02/2013	15:19	40	50	TT120413-W29	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	35		UG/L	1	1	100
516S-MW0040-045.0-20131202	GW	12/02/2013	15:19	40	50	TT120413-W29	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
516S-MW0040-045.0-20131202	GW	12/02/2013	15:19	40	50	TT120413-W29	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0040-045.0-20131202	GW	12/02/2013	15:19	40	50	TT120413-W29	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/04/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	86.5		%	1	1	100
516S-MW0042-045.0-20131202	GW	12/02/2013	15:39	40	50	TT120413-W30	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	46		UG/L	1	1	100
516S-MW0042-045.0-20131202	GW	12/02/2013	15:39	40	50	TT120413-W30	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0042-045.0-20131202	GW	12/02/2013	15:39	40	50	TT120413-W30	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
516S-MW0042-045.0-20131202	GW	12/02/2013	15:39	40	50	TT120413-W30	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	91		UG/L	1	1	100
516S-MW0042-045.0-20131202	GW	12/02/2013	15:39	40	50	TT120413-W30	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	5		UG/L	1	1	100
516S-MW0042-045.0-20131202	GW	12/02/2013	15:39	40	50	TT120413-W30	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100

sample_no	matrix	sample_date	sample_time	top_depth	bottom_depth	lab_id	laboratory	result_type	analysis_date	run_number	sdg	parameter	cas_no	analysis_m	prep_method	lab_result	lab_qual	units	reporting_limit	dil_factor	pct_moist
516S-MW0042-045.0-20131202	GW	12/02/2013	15:39	40	50	TT120413-W30	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0042-045.0-20131202	GW	12/02/2013	15:39	40	50	TT120413-W30	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/04/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	88.9		%	1	1	100
516S-MW0042-045.0-20131202	GW	12/02/2013	15:39	40	50	TT120413-W30MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/04/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	89.8		%	1	1	100
516S-MW0042-045.0-20131202	GW	12/02/2013	15:39	40	50	TT120413-W30MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/04/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	92.5		%	1	1	100
516S-MW0042-045.0-20131202	GW	12/02/2013	15:39	40	50	TT120413-W30MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/04/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	90.5		%	1	1	100
516S-MW0042-045.0-20131202	GW	12/02/2013	15:39	40	50	TT120413-W30MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/04/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	89.6		%	1	1	100
516S-MW0042-045.0-20131202	GW	12/02/2013	15:39	40	50	TT120413-W30MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/04/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	97.6		%	1	1	100
516S-MW0042-045.0-20131202	GW	12/02/2013	15:39	40	50	TT120413-W30MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/04/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	95.3		%	1	1	100
516S-MW0042-045.0-20131202	GW	12/02/2013	15:39	40	50	TT120413-W30MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/04/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	95.6		%	1	1	100
516S-MW0042-045.0-20131202	GW	12/02/2013	15:39	40	50	TT120413-W30MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/04/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	84.8		%	1	1	100
PSBA-MW0030-035.0-20131202	GW	12/02/2013	07:00	30	40	TT120413-W31	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	4		UG/L	1	1	100
PSBA-MW0030-035.0-20131202	GW	12/02/2013	07:00	30	40	TT120413-W31	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0030-035.0-20131202	GW	12/02/2013	07:00	30	40	TT120413-W31	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0030-035.0-20131202	GW	12/02/2013	07:00	30	40	TT120413-W31	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0030-035.0-20131202	GW	12/02/2013	07:00	30	40	TT120413-W31	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0030-035.0-20131202	GW	12/02/2013	07:00	30	40	TT120413-W31	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0030-035.0-20131202	GW	12/02/2013	07:00	30	40	TT120413-W31	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0030-035.0-20131202	GW	12/02/2013	07:00	30	40	TT120413-W31	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/04/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	100.2		%	1	1	100
PSBA-MW0031-045.0-20131202	GW	12/02/2013	07:25	40	50	TT120413-W32	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	74		UG/L	1	1	100
PSBA-MW0031-045.0-20131202	GW	12/02/2013	07:25	40	50	TT120413-W32	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0031-045.0-20131202	GW	12/02/2013	07:25	40	50	TT120413-W32	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0031-045.0-20131202	GW	12/02/2013	07:25	40	50	TT120413-W32	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0031-045.0-20131202	GW	12/02/2013	07:25	40	50	TT120413-W32	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0031-045.0-20131202	GW	12/02/2013	07:25	40	50	TT120413-W32	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0031-045.0-20131202	GW	12/02/2013	07:25	40	50	TT120413-W32	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0031-045.0-20131202	GW	12/02/2013	07:25	40	50	TT120413-W32	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/04/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	95.5		%	1	1	100
516S-MW0070-045.0-20131202	GW	12/02/2013	13:00	40	50	TT120413-W33	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	4		UG/L	1	1	100
516S-MW0070-045.0-20131202	GW	12/02/2013	13:00	40	50	TT120413-W33	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0070-045.0-20131202	GW	12/02/2013	13:00	40	50	TT120413-W33	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
516S-MW0070-045.0-20131202	GW	12/02/2013	13:00	40	50	TT120413-W33	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
516S-MW0070-045.0-20131202	GW	12/02/2013	13:00	40	50	TT120413-W33	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	2		UG/L	1	1	100
516S-MW0070-045.0-20131202	GW	12/02/2013	13:00	40	50	TT120413-W33	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
516S-MW0070-045.0-20131202	GW	12/02/2013	13:00	40	50	TT120413-W33	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0070-045.0-20131202	GW	12/02/2013	13:00	40	50	TT120413-W33	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/04/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	88.0		%	1	1	100
516S-MW0051-045.0-20131202	GW	12/02/2013	13:16	40	50	TT120413-W34	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	520		UG/L	1	1	100
516S-MW0051-045.0-20131202	GW	12/02/2013	13:16	40	50	TT120413-W34	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0051-045.0-20131202	GW	12/02/2013	13:16	40	50	TT120413-W34	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
516S-MW0051-045.0-20131202	GW	12/02/2013	13:16	40	50	TT120413-W34	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	210		UG/L	1	1	100
516S-MW0051-045.0-20131202	GW	12/02/2013	13:16	40	50	TT120413-W34	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	11		UG/L	1	1	100
516S-MW0051-045.0-20131202	GW	12/02/2013	13:16	40	50	TT120413-W34	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
516S-MW0051-045.0-20131202	GW	12/02/2013	13:16	40	50	TT120413-W34	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0051-045.0-20131202	GW	12/02/2013	13:16	40	50	TT120413-W34	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/04/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	86.9		%	1	1	100
516S-MW0049-045.0-20131202	GW	12/02/2013	15:53	40	50	TT120413-W35	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	53		UG/L	1	1	100
516S-MW0049-045.0-20131202	GW	12/02/2013	15:53	40	50	TT120413-W35	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0049-045.0-20131202	GW	12/02/2013	15:53	40	50	TT120413-W35	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
516S-MW0049-045.0-20131202	GW	12/02/2013	15:53	40	50	TT120413-W35	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	17		UG/L	1	1	100
516S-MW0049-045.0-20131202	GW	12/02/2013	15:53	40	50	TT120413-W35	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	4		UG/L	1	1	100
516S-MW0049-045.0-20131202	GW	12/02/2013	15:53	40	50	TT120413-W35	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
516S-MW0049-045.0-20131202	GW	12/02/2013	15:53	40	50	TT120413-W35	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0049-045.0-20131202	GW	12/02/2013	15:53	40	50	TT120413-W35	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/04/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	86.5		%	1	1	100
516S-MW0020-045.0-20131202	GW	12/02/2013	16:02	40	50	TT120413-W36	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	500		UG/L	1	1	100
516S-MW0020-045.0-20131202	GW	12/02/2013	16:02	40	50	TT120413-W36	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0020-045.0-20131202	GW	12/02/2013	16:02	40	50	TT120413-W36	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
516S-MW0020-045.0-20131202	GW	12/02/2013	16:02	40	50	TT120413-W36	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	400		UG/L	1	1	100
516S-MW0020-045.0-20131202	GW	12/02/2013	16:02	40	50	TT120413-W36	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	67		UG/L	1	1	100
516S-MW0020-045.0-20131202	GW	12/02/2013	16:02	40	50	TT120413-W36	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	3		UG/L	1	1	100
516S-MW0020-045.0-20131202	GW	12/02/2013	16:02	40	50	TT120413-W36	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0020-045.0-20131202	GW	12/02/2013	16:02	40	50	TT120413-W36	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/04/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	90.9		%	1	1	100
516S-MW0020-045.0-20131202	GW	12/02/2013	16:02	40	50	TT120413-W36DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/04/2013	2	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	420		UG/L	1	1	100
516S-MW0020-045.0-20131202	GW	12/02/2013	16:02	40	50	TT120413-W36DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/04/2013	2	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0020-045.0-20131202	GW	12/02/2013	16:02	40	50	TT120413-W36DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/04/2013	2	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
516S-MW0020-045.0-20131202	GW	12/02/2013	16:02	40	50	TT120413-W36DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/04/2013	2	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	360		UG/L	1	1	100
516S-MW0020-045.0-20131202	GW	12/02/2013	16:02	40	50	TT120413-W36DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/04/2013	2	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	61		UG/L	1	1	100
516S-MW0020-045.0-20131202	GW	12/02/2013	16:02	40	50	TT120413-W36DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/04/2013	2	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	2		UG/L	1	1	100
516S-MW0020-045.0-20131202	GW	12/02/2013	16:02	40	50	TT120413-W36DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/04/2013	2	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0020-045.0-20131202	GW	12/02/2013	16:02	40	50	TT120413-W36DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/04/2013	2	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	85.5		%	1	1	100
120413CCV2	GW	01/01/1900	00:00	-99	-99	120413CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	99.4		%	1	1	100
120413CCV2	GW	01/01/1900	00:00	-99	-99	120413CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	100.0		%	1	1	100
120413CCV2	GW	01/01/1900	00:00	-99	-99	120413CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	93.6		%	1	1	100
120413CCV2	GW	01/01/1900	00:00	-99	-99	120413CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	104.4		%	1	1	100
120413CCV2	GW	01/01/1900	00:00	-99	-99	120413CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	106.8		%	1	1	100
120413CCV2	GW	01/01/1900	00:00	-99	-99	120413CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	100.7		%	1	1	100
120413CCV2	GW	01/01/1900	00:00	-99	-99	120413CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/04/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	97.5		%	1	1	100
120413CCV2	GW	01/01/1900	00:00	-99	-99	120413CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/04/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	85.0		%	1	1	100
120513BLK1	GW	01/01/1900	00:00	-99	-99	120513BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
120513BLK1	GW	01/01/1900	00:00	-99	-99	120513BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
120513BLK1	GW	01/01/1900	00:00	-99	-99	120513BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
120513BLK1	GW	01/01/1900	00:00	-99	-99	120513BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
120513BLK1	GW	01/01/1900	00:00	-99	-99	120513BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
120513BLK1	GW	01/01/1900	00:00	-99	-99	120513BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
120513BLK1	GW	01/01/1900	00:00	-99	-99	120513BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
120513BLK1	GW	01/01/1900	00:00	-99	-99	120513BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	95.7		%	1	1	100
120513CCV1	GW	01/01/1900	00:00	-99	-99	120513CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	116.1		%	1	1	100
120513CCV1	GW	01/01/1900	00:00	-99	-99	120513CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	110.8		%	1	1	100
120513CCV1	GW	01/01/1900	00:00	-99	-99	120513CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	111.1		%	1	1	100
120513CCV1	GW	01/01/1900	00:00	-99	-99	120513CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	115.3		%	1	1	100
120513CCV1	GW	01/01/1900	00:00	-99	-99	120513CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	113.2		%	1	1	100
120513CCV1	GW	01/01/1900	00:00	-99	-99	120513CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	112.2		%	1	1	100
120513CCV1	GW	01/01/1900	00:00	-99	-99	120513CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	107.4		%	1	1	100
120513CCV1	GW	01/01/1900	00:00	-99	-99	120513CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	98.6		%	1	1	100

sample_no	matrix	sample_date	sample_time	top_depth	bottom_depth	lab_id	laboratory	result_type	analysis_date	run_number	sdg	parameter	cas_no	analysis_m	prep_method	lab_result	lab_qual	units	reporting_limit	dil_factor	pct_moist
CCF-IW0027D-080.0-20131204	GW	12/04/2013	06:55	75	85	TT120413-W37	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0027D-080.0-20131204	GW	12/04/2013	06:55	75	85	TT120413-W37	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0027D-080.0-20131204	GW	12/04/2013	06:55	75	85	TT120413-W37	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0027D-080.0-20131204	GW	12/04/2013	06:55	75	85	TT120413-W37	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0027D-080.0-20131204	GW	12/04/2013	06:55	75	85	TT120413-W37	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0027D-080.0-20131204	GW	12/04/2013	06:55	75	85	TT120413-W37	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0027D-080.0-20131204	GW	12/04/2013	06:55	75	85	TT120413-W37	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0027D-080.0-20131204	GW	12/04/2013	06:55	75	85	TT120413-W37	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	99.6		%	1	1	100
CCF-IW0057-025.0-20131204	GW	12/04/2013	07:08	20	30	TT120413-W38	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0057-025.0-20131204	GW	12/04/2013	07:08	20	30	TT120413-W38	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0057-025.0-20131204	GW	12/04/2013	07:08	20	30	TT120413-W38	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	870		UG/L	2	2	100
CCF-IW0057-025.0-20131204	GW	12/04/2013	07:08	20	30	TT120413-W38	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0057-025.0-20131204	GW	12/04/2013	07:08	20	30	TT120413-W38	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	3		UG/L	1	1	100
CCF-IW0057-025.0-20131204	GW	12/04/2013	07:08	20	30	TT120413-W38	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	10		UG/L	1	1	100
CCF-IW0057-025.0-20131204	GW	12/04/2013	07:08	20	30	TT120413-W38	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0057-025.0-20131204	GW	12/04/2013	07:08	20	30	TT120413-W38	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	110.9		%	1	1	100
CCF-IW0027IS-020.0-20131204	GW	12/04/2013	07:19	15	25	TT120413-W39	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	130		UG/L	1	1	100
CCF-IW0027IS-020.0-20131204	GW	12/04/2013	07:19	15	25	TT120413-W39	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	2		UG/L	1	1	100
CCF-IW0027IS-020.0-20131204	GW	12/04/2013	07:19	15	25	TT120413-W39	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	2		UG/L	1	1	100
CCF-IW0027IS-020.0-20131204	GW	12/04/2013	07:19	15	25	TT120413-W39	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	6		UG/L	1	1	100
CCF-IW0027IS-020.0-20131204	GW	12/04/2013	07:19	15	25	TT120413-W39	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	410		UG/L	1	1	100
CCF-IW0027IS-020.0-20131204	GW	12/04/2013	07:19	15	25	TT120413-W39	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	38		UG/L	1	1	100
CCF-IW0027IS-020.0-20131204	GW	12/04/2013	07:19	15	25	TT120413-W39	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0027IS-020.0-20131204	GW	12/04/2013	07:19	15	25	TT120413-W39	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	95.1		%	1	1	100
CCF-IW0027ID-055.0-20131204	GW	12/04/2013	07:29	50	60	TT120413-W40	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	4500		UG/L	20	20	100
CCF-IW0027ID-055.0-20131204	GW	12/04/2013	07:29	50	60	TT120413-W40	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	94		UG/L	20	20	100
CCF-IW0027ID-055.0-20131204	GW	12/04/2013	07:29	50	60	TT120413-W40	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	110		UG/L	20	20	100
CCF-IW0027ID-055.0-20131204	GW	12/04/2013	07:29	50	60	TT120413-W40	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1400		UG/L	20	20	100
CCF-IW0027ID-055.0-20131204	GW	12/04/2013	07:29	50	60	TT120413-W40	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	10400		UG/L	20	20	100
CCF-IW0027ID-055.0-20131204	GW	12/04/2013	07:29	50	60	TT120413-W40	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	2300		UG/L	20	20	100
CCF-IW0027ID-055.0-20131204	GW	12/04/2013	07:29	50	60	TT120413-W40	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	20	U	UG/L	20	20	100
CCF-IW0027ID-055.0-20131204	GW	12/04/2013	07:29	50	60	TT120413-W40	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	91.7		%	20	20	100
CCF-IW0054-045.9-20131204	GW	12/04/2013	07:43	40.9	50.9	TT120413-W41	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	14		UG/L	3	3	100
CCF-IW0054-045.9-20131204	GW	12/04/2013	07:43	40.9	50.9	TT120413-W41	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	8		UG/L	3	3	100
CCF-IW0054-045.9-20131204	GW	12/04/2013	07:43	40.9	50.9	TT120413-W41	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	3	U	UG/L	3	3	100
CCF-IW0054-045.9-20131204	GW	12/04/2013	07:43	40.9	50.9	TT120413-W41	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	35		UG/L	3	3	100
CCF-IW0054-045.9-20131204	GW	12/04/2013	07:43	40.9	50.9	TT120413-W41	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1300		UG/L	3	3	100
CCF-IW0054-045.9-20131204	GW	12/04/2013	07:43	40.9	50.9	TT120413-W41	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	2400		UG/L	3	3	100
CCF-IW0054-045.9-20131204	GW	12/04/2013	07:43	40.9	50.9	TT120413-W41	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	3	U	UG/L	3	3	100
CCF-IW0054-045.9-20131204	GW	12/04/2013	07:43	40.9	50.9	TT120413-W41	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	97.0		%	3	3	100
CCF-IW0054-045.9-20131204	GW	12/04/2013	07:43	40.9	50.9	TT120413-W41DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/05/2013	2	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	11		UG/L	3	3	100
CCF-IW0054-045.9-20131204	GW	12/04/2013	07:43	40.9	50.9	TT120413-W41DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/05/2013	2	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	7		UG/L	3	3	100
CCF-IW0054-045.9-20131204	GW	12/04/2013	07:43	40.9	50.9	TT120413-W41DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/05/2013	2	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	3	U	UG/L	3	3	100
CCF-IW0054-045.9-20131204	GW	12/04/2013	07:43	40.9	50.9	TT120413-W41DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/05/2013	2	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	32		UG/L	3	3	100
CCF-IW0054-045.9-20131204	GW	12/04/2013	07:43	40.9	50.9	TT120413-W41DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/05/2013	2	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1200		UG/L	3	3	100
CCF-IW0054-045.9-20131204	GW	12/04/2013	07:43	40.9	50.9	TT120413-W41DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/05/2013	2	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	2300		UG/L	3	3	100
CCF-IW0054-045.9-20131204	GW	12/04/2013	07:43	40.9	50.9	TT120413-W41DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/05/2013	2	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	3	U	UG/L	3	3	100
CCF-IW0054-045.9-20131204	GW	12/04/2013	07:43	40.9	50.9	TT120413-W41DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	2	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	93.9		%	3	3	100
CCF-IW0055-035.9-20131204	GW	12/04/2013	07:59	30.9	40.9	TT120413-W42	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	35		UG/L	1	1	100
CCF-IW0055-035.9-20131204	GW	12/04/2013	07:59	30.9	40.9	TT120413-W42	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0055-035.9-20131204	GW	12/04/2013	07:59	30.9	40.9	TT120413-W42	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0055-035.9-20131204	GW	12/04/2013	07:59	30.9	40.9	TT120413-W42	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	2		UG/L	1	1	100
CCF-IW0055-035.9-20131204	GW	12/04/2013	07:59	30.9	40.9	TT120413-W42	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	110		UG/L	1	1	100
CCF-IW0055-035.9-20131204	GW	12/04/2013	07:59	30.9	40.9	TT120413-W42	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	8		UG/L	1	1	100
CCF-IW0055-035.9-20131204	GW	12/04/2013	07:59	30.9	40.9	TT120413-W42	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0055-035.9-20131204	GW	12/04/2013	07:59	30.9	40.9	TT120413-W42	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	89.4		%	1	1	100
CCF-IW0053-035.0-20131204	GW	12/04/2013	08:18	30	40	TT120413-W43	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	1		UG/L	1	1	100
CCF-IW0053-035.0-20131204	GW	12/04/2013	08:18	30	40	TT120413-W43	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0053-035.0-20131204	GW	12/04/2013	08:18	30	40	TT120413-W43	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0053-035.0-20131204	GW	12/04/2013	08:18	30	40	TT120413-W43	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1		UG/L	1	1	100
CCF-IW0053-035.0-20131204	GW	12/04/2013	08:18	30	40	TT120413-W43	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	9		UG/L	1	1	100
CCF-IW0053-035.0-20131204	GW	12/04/2013	08:18	30	40	TT120413-W43	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	4		UG/L	1	1	100
CCF-IW0053-035.0-20131204	GW	12/04/2013	08:18	30	40	TT120413-W43	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0053-035.0-20131204	GW	12/04/2013	08:18	30	40	TT120413-W43	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	90.6		%	1	1	100
CCF-IW0035-016.5-20131204	GW	12/04/2013	08:32	11.5	21.5	TT120413-W44	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	5	U	UG/L	5	5	100
CCF-IW0035-016.5-20131204	GW	12/04/2013	08:32	11.5	21.5	TT120413-W44	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	10		UG/L	5	5	100
CCF-IW0035-016.5-20131204	GW	12/04/2013	08:32	11.5	21.5	TT120413-W44	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	131000		UG/L	200	200	100
CCF-IW0035-016.5-20131204	GW	12/04/2013	08:32	11.5	21.5	TT120413-W44	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	5	U	UG/L	5	5	100
CCF-IW0035-016.5-20131204	GW	12/04/2013	08:32	11.5	21.5	TT120413-W44	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	72		UG/L	5	5	100
CCF-IW0035-016.5-20131204	GW	12/04/2013	08:32	11.5	21.5	TT120413-W44	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	2500		UG/L	5	5	100
CCF-IW0035-016.5-20131204	GW	12/04/2013	08:32	11.5	21.5	TT120413-W44	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	120		UG/L	5	5	100
CCF-IW0035-016.5-20131204	GW	12/04/2013	08:32	11.5	21.5	TT120413-W44	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	92.0		%	5	5	100
CCF-IW0002ID-057.0-20131204	GW	12/04/2013	08:47	52	62	TT120413-W45	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	16		UG/L	1	1	100
CCF-IW0002ID-057.0-20131204	GW	12/04/2013	08:47	52	62	TT120413-W45	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0002ID-057.0-20131204	GW	12/04/2013	08:47	52	62	TT120413-W45	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	75500		UG/L	200	200	100
CCF-IW0002ID-057.0-20131204	GW	12/04/2013	08:47	52	62	TT120413-W45	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	2		UG/L	1	1	100
CCF-IW0002ID-057.0-20131204	GW	12/04/2013	08:47	52	62	TT120413-W45	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	3		UG/L	1	1	100
CCF-IW0002ID-057.0-20131204	GW	12/04/2013	08:47	52	62	TT120413-W45	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	5		UG/L	1	1	100
CCF-IW0002ID-057.0-20131204	GW	12/04/2013	08:47	52	62	TT120413-W45	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0002ID-057.0-20131204	GW	12/04/2013	08:47	52	62	TT120413-W45	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	92.9		%	1	1	100
CCF-IW0002D-075.5-20131204	GW	12/04/2013	08:57	73	78	TT120413-W46	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	2		UG/L	1	1	100
CCF-IW0002D-075.5-20131204	GW	12/04/2013	08:57	73	78	TT120413-W46	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0002D-075.5-20131204	GW	12/04/2013	08:57	73	78	TT120413-W46	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	188000	J	UG/L	200	200	100
CCF-IW0002D-075.5-20131204	GW	12/04/2013	08:57	73	78	TT120413-W46	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0002D-075.5-20131204	GW	12/04/2013	08:57	73	78	TT120413-W46	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0002D-075.5-20131204	GW	12/04/2013	08:57	73	78	TT120413-W46	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	2		UG/L	1	1	100
CCF-IW0002D-075.5-20131204	GW	12/04/2013	08:57	73	78	TT120413-W46	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0002D-075.5-20131204	GW	12/04/2013	08:57	73	78	TT120413-W46	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	86.4		%	1	1	100
CCF-IW0025IS-025.0-20131204	GW	12/04/2013	09:32	20	30	TT120413-W47	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	220		UG/L	1	1	100
CCF-IW0025IS-025.0-20131204	GW	12/04/2013	09:32	20	30	TT120413-W47	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	4		UG/L	1	1	100

sample_no	matrix	sample_date	sample_time	top_depth	bottom_depth	lab_id	laboratory	result_type	analysis_date	run_number	sdg	parameter	cas_no	analysis_m	prep_method	lab_result	lab_qual	units	reporting_limit	dil_factor	pct_moist
CCF-IW0025IS-025.0-20131204	GW	12/04/2013	09:32	20	30	TT120413-W47	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	27		UG/L	1	1	100
CCF-IW0025IS-025.0-20131204	GW	12/04/2013	09:32	20	30	TT120413-W47	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	290		UG/L	1	1	100
CCF-IW0025IS-025.0-20131204	GW	12/04/2013	09:32	20	30	TT120413-W47	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	180		UG/L	1	1	100
CCF-IW0025IS-025.0-20131204	GW	12/04/2013	09:32	20	30	TT120413-W47	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	3		UG/L	1	1	100
CCF-IW0025IS-025.0-20131204	GW	12/04/2013	09:32	20	30	TT120413-W47	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0025IS-025.0-20131204	GW	12/04/2013	09:32	20	30	TT120413-W47	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	109.7		%	1	1	100
CCF-IW0010IS-030.0-20131204	GW	12/04/2013	09:59	25	35	TT120413-W48	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0010IS-030.0-20131204	GW	12/04/2013	09:59	25	35	TT120413-W48	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0010IS-030.0-20131204	GW	12/04/2013	09:59	25	35	TT120413-W48	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	11		UG/L	1	1	100
CCF-IW0010IS-030.0-20131204	GW	12/04/2013	09:59	25	35	TT120413-W48	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	120		UG/L	1	1	100
CCF-IW0010IS-030.0-20131204	GW	12/04/2013	09:59	25	35	TT120413-W48	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	53		UG/L	1	1	100
CCF-IW0010IS-030.0-20131204	GW	12/04/2013	09:59	25	35	TT120413-W48	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	3		UG/L	1	1	100
CCF-IW0010IS-030.0-20131204	GW	12/04/2013	09:59	25	35	TT120413-W48	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0010IS-030.0-20131204	GW	12/04/2013	09:59	25	35	TT120413-W48	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	81.0		%	1	1	100
CCF-IW0010IS-030.0-20131204	GW	12/04/2013	09:59	25	35	TT120413-W48MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	87.2		%	1	1	100
CCF-IW0010IS-030.0-20131204	GW	12/04/2013	09:59	25	35	TT120413-W48MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	91.6		%	1	1	100
CCF-IW0010IS-030.0-20131204	GW	12/04/2013	09:59	25	35	TT120413-W48MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	86.9		%	1	1	100
CCF-IW0010IS-030.0-20131204	GW	12/04/2013	09:59	25	35	TT120413-W48MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	88.0		%	1	1	100
CCF-IW0010IS-030.0-20131204	GW	12/04/2013	09:59	25	35	TT120413-W48MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	84.6		%	1	1	100
CCF-IW0010IS-030.0-20131204	GW	12/04/2013	09:59	25	35	TT120413-W48MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	92.5		%	1	1	100
CCF-IW0010IS-030.0-20131204	GW	12/04/2013	09:59	25	35	TT120413-W48MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	88.6		%	1	1	100
CCF-IW0010IS-030.0-20131204	GW	12/04/2013	09:59	25	35	TT120413-W48MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	84.2		%	1	1	100
CCF-IW0026ID-045.0-20131204	GW	12/04/2013	10:32	40	50	TT120413-W49	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	18		UG/L	1	1	100
CCF-IW0026ID-045.0-20131204	GW	12/04/2013	10:32	40	50	TT120413-W49	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1		UG/L	1	1	100
CCF-IW0026ID-045.0-20131204	GW	12/04/2013	10:32	40	50	TT120413-W49	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	8		UG/L	1	1	100
CCF-IW0026ID-045.0-20131204	GW	12/04/2013	10:32	40	50	TT120413-W49	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	490		UG/L	1	1	100
CCF-IW0026ID-045.0-20131204	GW	12/04/2013	10:32	40	50	TT120413-W49	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	280		UG/L	1	1	100
CCF-IW0026ID-045.0-20131204	GW	12/04/2013	10:32	40	50	TT120413-W49	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	6		UG/L	1	1	100
CCF-IW0026ID-045.0-20131204	GW	12/04/2013	10:32	40	50	TT120413-W49	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0026ID-045.0-20131204	GW	12/04/2013	10:32	40	50	TT120413-W49	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	106.5		%	1	1	100
CCF-IW0020ID-054.5-20131204	GW	12/04/2013	12:39	52	57	TT120413-W50	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0020ID-054.5-20131204	GW	12/04/2013	12:39	52	57	TT120413-W50	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0020ID-054.5-20131204	GW	12/04/2013	12:39	52	57	TT120413-W50	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	5		UG/L	1	1	100
CCF-IW0020ID-054.5-20131204	GW	12/04/2013	12:39	52	57	TT120413-W50	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0020ID-054.5-20131204	GW	12/04/2013	12:39	52	57	TT120413-W50	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0020ID-054.5-20131204	GW	12/04/2013	12:39	52	57	TT120413-W50	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0020ID-054.5-20131204	GW	12/04/2013	12:39	52	57	TT120413-W50	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0020ID-054.5-20131204	GW	12/04/2013	12:39	52	57	TT120413-W50	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	85.1		%	1	1	100
516S-MW0046-045.0-20131204	GW	12/04/2013	13:00	40	50	TT120413-W51	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	210		UG/L	1	1	100
516S-MW0046-045.0-20131204	GW	12/04/2013	13:00	40	50	TT120413-W51	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0046-045.0-20131204	GW	12/04/2013	13:00	40	50	TT120413-W51	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	4		UG/L	1	1	100
516S-MW0046-045.0-20131204	GW	12/04/2013	13:00	40	50	TT120413-W51	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	52		UG/L	1	1	100
516S-MW0046-045.0-20131204	GW	12/04/2013	13:00	40	50	TT120413-W51	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	30		UG/L	1	1	100
516S-MW0046-045.0-20131204	GW	12/04/2013	13:00	40	50	TT120413-W51	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
516S-MW0046-045.0-20131204	GW	12/04/2013	13:00	40	50	TT120413-W51	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0046-045.0-20131204	GW	12/04/2013	13:00	40	50	TT120413-W51	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	100.7		%	1	1	100
516S-MW0045-045.0-20131204	GW	12/04/2013	13:18	40	50	TT120413-W52	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	120		UG/L	1	1	100
516S-MW0045-045.0-20131204	GW	12/04/2013	13:18	40	50	TT120413-W52	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0045-045.0-20131204	GW	12/04/2013	13:18	40	50	TT120413-W52	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	2		UG/L	1	1	100
516S-MW0045-045.0-20131204	GW	12/04/2013	13:18	40	50	TT120413-W52	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	38		UG/L	1	1	100
516S-MW0045-045.0-20131204	GW	12/04/2013	13:18	40	50	TT120413-W52	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
516S-MW0045-045.0-20131204	GW	12/04/2013	13:18	40	50	TT120413-W52	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
516S-MW0045-045.0-20131204	GW	12/04/2013	13:18	40	50	TT120413-W52	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0045-045.0-20131204	GW	12/04/2013	13:18	40	50	TT120413-W52	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	85.6		%	1	1	100
516S-MW0044-045.0-20131204	GW	12/04/2013	13:35	40	50	TT120413-W53	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	87		UG/L	2	2	100
516S-MW0044-045.0-20131204	GW	12/04/2013	13:35	40	50	TT120413-W53	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	2	U	UG/L	2	2	100
516S-MW0044-045.0-20131204	GW	12/04/2013	13:35	40	50	TT120413-W53	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	4		UG/L	2	2	100
516S-MW0044-045.0-20131204	GW	12/04/2013	13:35	40	50	TT120413-W53	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	500		UG/L	2	2	100
516S-MW0044-045.0-20131204	GW	12/04/2013	13:35	40	50	TT120413-W53	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	250		UG/L	2	2	100
516S-MW0044-045.0-20131204	GW	12/04/2013	13:35	40	50	TT120413-W53	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	2	U	UG/L	2	2	100
516S-MW0044-045.0-20131204	GW	12/04/2013	13:35	40	50	TT120413-W53	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	2	U	UG/L	2	2	100
516S-MW0044-045.0-20131204	GW	12/04/2013	13:35	40	50	TT120413-W53	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	84.4		%	2	2	100
516S-MW0006-055.0-20131204	GW	12/04/2013	14:05	50	60	TT120413-W54	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0006-055.0-20131204	GW	12/04/2013	14:05	50	60	TT120413-W54	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0006-055.0-20131204	GW	12/04/2013	14:05	50	60	TT120413-W54	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	2		UG/L	1	1	100
516S-MW0006-055.0-20131204	GW	12/04/2013	14:05	50	60	TT120413-W54	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
516S-MW0006-055.0-20131204	GW	12/04/2013	14:05	50	60	TT120413-W54	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
516S-MW0006-055.0-20131204	GW	12/04/2013	14:05	50	60	TT120413-W54	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
516S-MW0006-055.0-20131204	GW	12/04/2013	14:05	50	60	TT120413-W54	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0006-055.0-20131204	GW	12/04/2013	14:05	50	60	TT120413-W54	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	90.7		%	1	1	100
516S-MW0047-045.0-20131204	GW	12/04/2013	14:21	40	50	TT120413-W55	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	1800		UG/L	5	5	100
516S-MW0047-045.0-20131204	GW	12/04/2013	14:21	40	50	TT120413-W55	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	5	U	UG/L	5	5	100
516S-MW0047-045.0-20131204	GW	12/04/2013	14:21	40	50	TT120413-W55	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	29		UG/L	5	5	100
516S-MW0047-045.0-20131204	GW	12/04/2013	14:21	40	50	TT120413-W55	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	2300		UG/L	5	5	100
516S-MW0047-045.0-20131204	GW	12/04/2013	14:21	40	50	TT120413-W55	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	360		UG/L	5	5	100
516S-MW0047-045.0-20131204	GW	12/04/2013	14:21	40	50	TT120413-W55	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	5	U	UG/L	5	5	100
516S-MW0047-045.0-20131204	GW	12/04/2013	14:21	40	50	TT120413-W55	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	5	U	UG/L	5	5	100
516S-MW0047-045.0-20131204	GW	12/04/2013	14:21	40	50	TT120413-W55	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	88.5		%	5	5	100
120513CCV2	GW	01/01/1900	00:00	-99	-99	120513CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	91.8		%	1	1	100
120513CCV2	GW	01/01/1900	00:00	-99	-99	120513CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	97.6		%	1	1	100
120513CCV2	GW	01/01/1900	00:00	-99	-99	120513CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	90.4		%	1	1	100
120513CCV2	GW	01/01/1900	00:00	-99	-99	120513CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	103.2		%	1	1	100
120513CCV2	GW	01/01/1900	00:00	-99	-99	120513CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	106.1		%	1	1	100
120513CCV2	GW	01/01/1900	00:00	-99	-99	120513CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	99.9		%	1	1	100
120513CCV2	GW	01/01/1900	00:00	-99	-99	120513CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	92.5		%	1	1	100
120513CCV2	GW	01/01/1900	00:00	-99	-99	120513CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	88.8		%	1	1	100
516S-MW0048-045.0-20131204	GW	12/04/2013	14:41	40	50	TT120413-W56	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	540		UG/L	1	1	100
516S-MW0048-045.0-20131204	GW	12/04/2013	14:41	40	50	TT120413-W56	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0048-045.0-20131204	GW	12/04/2013	14:41	40	50	TT120413-W56	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1		UG/L	1	1	100
516S-MW0048-045.0-20131204	GW	12/04/2013	14:41	40	50	TT120413-W56	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	270		UG/L	1	1	100

sample_no	matrix	sample_date	sample_time	top_depth	bottom_depth	lab_id	laboratory	result_type	analysis_date	run_number	sdg	parameter	cas_no	analysis_m	prep_method	lab_result	lab_qual	units	reporting_limit	dil_factor	pct_moist
516S-MW0048-045.0-20131204	GW	12/04/2013	14:41	40	50	TT120413-W56	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	2		UG/L	1	1	100
516S-MW0048-045.0-20131204	GW	12/04/2013	14:41	40	50	TT120413-W56	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
516S-MW0048-045.0-20131204	GW	12/04/2013	14:41	40	50	TT120413-W56	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0048-045.0-20131204	GW	12/04/2013	14:41	40	50	TT120413-W56	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	90.1		%	1	1	100
CCF-IW0038-035.0-20131204	GW	12/04/2013	09:18	30	40	TT120413-W57	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	5		UG/L	1	1	100
CCF-IW0038-035.0-20131204	GW	12/04/2013	09:18	30	40	TT120413-W57	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1		UG/L	1	1	100
CCF-IW0038-035.0-20131204	GW	12/04/2013	09:18	30	40	TT120413-W57	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0038-035.0-20131204	GW	12/04/2013	09:18	30	40	TT120413-W57	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	160		UG/L	1	1	100
CCF-IW0038-035.0-20131204	GW	12/04/2013	09:18	30	40	TT120413-W57	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	150		UG/L	1	1	100
CCF-IW0038-035.0-20131204	GW	12/04/2013	09:18	30	40	TT120413-W57	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1		UG/L	1	1	100
CCF-IW0038-035.0-20131204	GW	12/04/2013	09:18	30	40	TT120413-W57	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0038-035.0-20131204	GW	12/04/2013	09:18	30	40	TT120413-W57	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	89.0		%	1	1	100
CCF-IW0037-025.0-20131204	GW	12/04/2013	09:48	20	30	TT120413-W58	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	410		UG/L	1	1	100
CCF-IW0037-025.0-20131204	GW	12/04/2013	09:48	20	30	TT120413-W58	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0037-025.0-20131204	GW	12/04/2013	09:48	20	30	TT120413-W58	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1		UG/L	1	1	100
CCF-IW0037-025.0-20131204	GW	12/04/2013	09:48	20	30	TT120413-W58	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	190		UG/L	1	1	100
CCF-IW0037-025.0-20131204	GW	12/04/2013	09:48	20	30	TT120413-W58	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	25		UG/L	1	1	100
CCF-IW0037-025.0-20131204	GW	12/04/2013	09:48	20	30	TT120413-W58	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	9		UG/L	1	1	100
CCF-IW0037-025.0-20131204	GW	12/04/2013	09:48	20	30	TT120413-W58	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0037-025.0-20131204	GW	12/04/2013	09:48	20	30	TT120413-W58	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	88.9		%	1	1	100
CCF-IW0039-045.0-20131204	GW	12/04/2013	10:16	40	50	TT120413-W59	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	91		UG/L	3	3	100
CCF-IW0039-045.0-20131204	GW	12/04/2013	10:16	40	50	TT120413-W59	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	3	U	UG/L	3	3	100
CCF-IW0039-045.0-20131204	GW	12/04/2013	10:16	40	50	TT120413-W59	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	3	U	UG/L	3	3	100
CCF-IW0039-045.0-20131204	GW	12/04/2013	10:16	40	50	TT120413-W59	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1000		UG/L	3	3	100
CCF-IW0039-045.0-20131204	GW	12/04/2013	10:16	40	50	TT120413-W59	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	630		UG/L	3	3	100
CCF-IW0039-045.0-20131204	GW	12/04/2013	10:16	40	50	TT120413-W59	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	24		UG/L	3	3	100
CCF-IW0039-045.0-20131204	GW	12/04/2013	10:16	40	50	TT120413-W59	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	3	U	UG/L	3	3	100
CCF-IW0039-045.0-20131204	GW	12/04/2013	10:16	40	50	TT120413-W59	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	89.6		%	3	3	100
CCF-IW0042-035.0-20131204	GW	12/04/2013	10:45	30	40	TT120413-W60	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	19		UG/L	2	2	100
CCF-IW0042-035.0-20131204	GW	12/04/2013	10:45	30	40	TT120413-W60	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	2	U	UG/L	2	2	100
CCF-IW0042-035.0-20131204	GW	12/04/2013	10:45	30	40	TT120413-W60	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	2	U	UG/L	2	2	100
CCF-IW0042-035.0-20131204	GW	12/04/2013	10:45	30	40	TT120413-W60	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	690		UG/L	2	2	100
CCF-IW0042-035.0-20131204	GW	12/04/2013	10:45	30	40	TT120413-W60	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	280		UG/L	2	2	100
CCF-IW0042-035.0-20131204	GW	12/04/2013	10:45	30	40	TT120413-W60	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	8		UG/L	2	2	100
CCF-IW0042-035.0-20131204	GW	12/04/2013	10:45	30	40	TT120413-W60	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	2	U	UG/L	2	2	100
CCF-IW0042-035.0-20131204	GW	12/04/2013	10:45	30	40	TT120413-W60	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	87.5		%	2	2	100
CCF-IW0043-045.0-20131204	GW	12/04/2013	11:03	40	50	TT120413-W61	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	45		UG/L	2	2	100
CCF-IW0043-045.0-20131204	GW	12/04/2013	11:03	40	50	TT120413-W61	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	2	U	UG/L	2	2	100
CCF-IW0043-045.0-20131204	GW	12/04/2013	11:03	40	50	TT120413-W61	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	2	U	UG/L	2	2	100
CCF-IW0043-045.0-20131204	GW	12/04/2013	11:03	40	50	TT120413-W61	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	670		UG/L	2	2	100
CCF-IW0043-045.0-20131204	GW	12/04/2013	11:03	40	50	TT120413-W61	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	290		UG/L	2	2	100
CCF-IW0043-045.0-20131204	GW	12/04/2013	11:03	40	50	TT120413-W61	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	21		UG/L	2	2	100
CCF-IW0043-045.0-20131204	GW	12/04/2013	11:03	40	50	TT120413-W61	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	2	U	UG/L	2	2	100
CCF-IW0043-045.0-20131204	GW	12/04/2013	11:03	40	50	TT120413-W61	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	108.9		%	2	2	100
CCF-IW0044-045.0-20131204	GW	12/04/2013	11:20	40	50	TT120413-W62	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	250		UG/L	1	1	100
CCF-IW0044-045.0-20131204	GW	12/04/2013	11:20	40	50	TT120413-W62	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0044-045.0-20131204	GW	12/04/2013	11:20	40	50	TT120413-W62	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0044-045.0-20131204	GW	12/04/2013	11:20	40	50	TT120413-W62	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	430		UG/L	1	1	100
CCF-IW0044-045.0-20131204	GW	12/04/2013	11:20	40	50	TT120413-W62	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	100		UG/L	1	1	100
CCF-IW0044-045.0-20131204	GW	12/04/2013	11:20	40	50	TT120413-W62	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	4		UG/L	1	1	100
CCF-IW0044-045.0-20131204	GW	12/04/2013	11:20	40	50	TT120413-W62	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0044-045.0-20131204	GW	12/04/2013	11:20	40	50	TT120413-W62	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	89.1		%	1	1	100
CCF-IW0041-030.0-20131204	GW	12/04/2013	11:39	25	35	TT120413-W63	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	43		UG/L	5	5	100
CCF-IW0041-030.0-20131204	GW	12/04/2013	11:39	25	35	TT120413-W63	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	5	U	UG/L	5	5	100
CCF-IW0041-030.0-20131204	GW	12/04/2013	11:39	25	35	TT120413-W63	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	12		UG/L	5	5	100
CCF-IW0041-030.0-20131204	GW	12/04/2013	11:39	25	35	TT120413-W63	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	2200		UG/L	5	5	100
CCF-IW0041-030.0-20131204	GW	12/04/2013	11:39	25	35	TT120413-W63	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1200		UG/L	5	5	100
CCF-IW0041-030.0-20131204	GW	12/04/2013	11:39	25	35	TT120413-W63	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	240		UG/L	5	5	100
CCF-IW0041-030.0-20131204	GW	12/04/2013	11:39	25	35	TT120413-W63	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	5	U	UG/L	5	5	100
CCF-IW0041-030.0-20131204	GW	12/04/2013	11:39	25	35	TT120413-W63	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	90.6		%	5	5	100
CCF-IW0040-030.0-20131204	GW	12/04/2013	12:00	25	35	TT120413-W64	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	9		UG/L	5	5	100
CCF-IW0040-030.0-20131204	GW	12/04/2013	12:00	25	35	TT120413-W64	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	5	U	UG/L	5	5	100
CCF-IW0040-030.0-20131204	GW	12/04/2013	12:00	25	35	TT120413-W64	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	10		UG/L	5	5	100
CCF-IW0040-030.0-20131204	GW	12/04/2013	12:00	25	35	TT120413-W64	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	2200		UG/L	5	5	100
CCF-IW0040-030.0-20131204	GW	12/04/2013	12:00	25	35	TT120413-W64	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	2000		UG/L	5	5	100
CCF-IW0040-030.0-20131204	GW	12/04/2013	12:00	25	35	TT120413-W64	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	15		UG/L	5	5	100
CCF-IW0040-030.0-20131204	GW	12/04/2013	12:00	25	35	TT120413-W64	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	5	U	UG/L	5	5	100
CCF-IW0040-030.0-20131204	GW	12/04/2013	12:00	25	35	TT120413-W64	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	90.9		%	5	5	100
120513CCV3	GW	01/01/1900	00:00	-99	-99	120513CCV3	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	95.4		%	1	1	100
120513CCV3	GW	01/01/1900	00:00	-99	-99	120513CCV3	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	102.7		%	1	1	100
120513CCV3	GW	01/01/1900	00:00	-99	-99	120513CCV3	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	99.4		%	1	1	100
120513CCV3	GW	01/01/1900	00:00	-99	-99	120513CCV3	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	109.6		%	1	1	100
120513CCV3	GW	01/01/1900	00:00	-99	-99	120513CCV3	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	111.1		%	1	1	100
120513CCV3	GW	01/01/1900	00:00	-99	-99	120513CCV3	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	104.9		%	1	1	100
120513CCV3	GW	01/01/1900	00:00	-99	-99	120513CCV3	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	98.2		%	1	1	100
120513CCV3	GW	01/01/1900	00:00	-99	-99	120513CCV3	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	93.0		%	1	1	100
CCF-IW0045-045.0-20131204	GW	12/04/2013	12:13	40	50	TT120413-W65	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	270		UG/L	3	3	100
CCF-IW0045-045.0-20131204	GW	12/04/2013	12:13	40	50	TT120413-W65	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	3	U	UG/L	3	3	100
CCF-IW0045-045.0-20131204	GW	12/04/2013	12:13	40	50	TT120413-W65	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	3	U	UG/L	3	3	100
CCF-IW0045-045.0-20131204	GW	12/04/2013	12:13	40	50	TT120413-W65	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1500		UG/L	3	3	100
CCF-IW0045-045.0-20131204	GW	12/04/2013	12:13	40	50	TT120413-W65	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	570		UG/L	3	3	100
CCF-IW0045-045.0-20131204	GW	12/04/2013	12:13	40	50	TT120413-W65	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	25		UG/L	3	3	100
CCF-IW0045-045.0-20131204	GW	12/04/2013	12:13	40	50	TT120413-W65	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	3	U	UG/L	3	3	100
CCF-IW0045-045.0-20131204	GW	12/04/2013	12:13	40	50	TT120413-W65	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	100.9		%	3	3	100
CCF-IW0046-045.0-20131204	GW	12/04/2013	12:24	40	50	TT120413-W66	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	4		UG/L	3	3	100
CCF-IW0046-045.0-20131204	GW	12/04/2013	12:24	40	50	TT120413-W66	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	3	U	UG/L	3	3	100
CCF-IW0046-045.0-20131204	GW	12/04/2013	12:24	40	50	TT120413-W66	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	3	U	UG/L	3	3	100
CCF-IW0046-045.0-20131204	GW	12/04/2013	12:24	40	50	TT120413-W66	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	63		UG/L	3	3	100
CCF-IW0046-045.0-20131204	GW	12/04/2013	12:24	40	50	TT120413-W66	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	45		UG/L	3	3	100
CCF-IW0046-045.0-20131204	GW	12/04/2013	12:24	40	50	TT120413-W66	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	290		UG/L	3	3	100

sample_no	matrix	sample_date	sample_time	top_depth	bottom_depth	lab_id	laboratory	result_type	analysis_date	run_number	sdg	parameter	cas_no	analysis_m	prep_method	lab_result	lab_qual	units	reporting_limit	dil_factor	pct_moist
CCF-IW0046-045.0-20131204	GW	12/04/2013	12:24	40	50	TT120413-W66	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	3	U	UG/L	3	3	100
CCF-IW0046-045.0-20131204	GW	12/04/2013	12:24	40	50	TT120413-W66	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	101.1		%	3	3	100
516S-MW0013-025.0-20131204	GW	12/04/2013	09:05	20	30	TT120413-W67	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	3		UG/L	1	1	100
516S-MW0013-025.0-20131204	GW	12/04/2013	09:05	20	30	TT120413-W67	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0013-025.0-20131204	GW	12/04/2013	09:05	20	30	TT120413-W67	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
516S-MW0013-025.0-20131204	GW	12/04/2013	09:05	20	30	TT120413-W67	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	18		UG/L	1	1	100
516S-MW0013-025.0-20131204	GW	12/04/2013	09:05	20	30	TT120413-W67	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
516S-MW0013-025.0-20131204	GW	12/04/2013	09:05	20	30	TT120413-W67	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
516S-MW0013-025.0-20131204	GW	12/04/2013	09:05	20	30	TT120413-W67	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0013-025.0-20131204	GW	12/04/2013	09:05	20	30	TT120413-W67	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	92.5		%	1	1	100
516S-MW0014-035.0-20131204	GW	12/04/2013	09:40	30	40	TT120413-W68	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	11		UG/L	1	1	100
516S-MW0014-035.0-20131204	GW	12/04/2013	09:40	30	40	TT120413-W68	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0014-035.0-20131204	GW	12/04/2013	09:40	30	40	TT120413-W68	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
516S-MW0014-035.0-20131204	GW	12/04/2013	09:40	30	40	TT120413-W68	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	26		UG/L	1	1	100
516S-MW0014-035.0-20131204	GW	12/04/2013	09:40	30	40	TT120413-W68	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
516S-MW0014-035.0-20131204	GW	12/04/2013	09:40	30	40	TT120413-W68	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
516S-MW0014-035.0-20131204	GW	12/04/2013	09:40	30	40	TT120413-W68	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0014-035.0-20131204	GW	12/04/2013	09:40	30	40	TT120413-W68	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	90.4		%	1	1	100
516S-MW0016-015.0-20131204	GW	12/04/2013	10:15	10	20	TT120413-W69	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0016-015.0-20131204	GW	12/04/2013	10:15	10	20	TT120413-W69	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0016-015.0-20131204	GW	12/04/2013	10:15	10	20	TT120413-W69	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
516S-MW0016-015.0-20131204	GW	12/04/2013	10:15	10	20	TT120413-W69	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1		UG/L	1	1	100
516S-MW0016-015.0-20131204	GW	12/04/2013	10:15	10	20	TT120413-W69	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
516S-MW0016-015.0-20131204	GW	12/04/2013	10:15	10	20	TT120413-W69	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
516S-MW0016-015.0-20131204	GW	12/04/2013	10:15	10	20	TT120413-W69	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0016-015.0-20131204	GW	12/04/2013	10:15	10	20	TT120413-W69	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	94.4		%	1	1	100
516S-MW0018-015.0-20131204	GW	12/04/2013	11:25	10	20	TT120413-W70	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0018-015.0-20131204	GW	12/04/2013	11:25	10	20	TT120413-W70	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0018-015.0-20131204	GW	12/04/2013	11:25	10	20	TT120413-W70	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
516S-MW0018-015.0-20131204	GW	12/04/2013	11:25	10	20	TT120413-W70	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
516S-MW0018-015.0-20131204	GW	12/04/2013	11:25	10	20	TT120413-W70	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
516S-MW0018-015.0-20131204	GW	12/04/2013	11:25	10	20	TT120413-W70	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
516S-MW0018-015.0-20131204	GW	12/04/2013	11:25	10	20	TT120413-W70	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0018-015.0-20131204	GW	12/04/2013	11:25	10	20	TT120413-W70	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	97.5		%	1	1	100
516S-MW0031-035.0-20131204	GW	12/04/2013	12:35	30	40	TT120413-W71	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	2		UG/L	1	1	100
516S-MW0031-035.0-20131204	GW	12/04/2013	12:35	30	40	TT120413-W71	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0031-035.0-20131204	GW	12/04/2013	12:35	30	40	TT120413-W71	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
516S-MW0031-035.0-20131204	GW	12/04/2013	12:35	30	40	TT120413-W71	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	26		UG/L	1	1	100
516S-MW0031-035.0-20131204	GW	12/04/2013	12:35	30	40	TT120413-W71	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	4		UG/L	1	1	100
516S-MW0031-035.0-20131204	GW	12/04/2013	12:35	30	40	TT120413-W71	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
516S-MW0031-035.0-20131204	GW	12/04/2013	12:35	30	40	TT120413-W71	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0031-035.0-20131204	GW	12/04/2013	12:35	30	40	TT120413-W71	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	91.8		%	1	1	100
516S-MW0032-045.0-20131204	GW	12/04/2013	13:10	40	50	TT120413-W72	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0032-045.0-20131204	GW	12/04/2013	13:10	40	50	TT120413-W72	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0032-045.0-20131204	GW	12/04/2013	13:10	40	50	TT120413-W72	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
516S-MW0032-045.0-20131204	GW	12/04/2013	13:10	40	50	TT120413-W72	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	3		UG/L	1	1	100
516S-MW0032-045.0-20131204	GW	12/04/2013	13:10	40	50	TT120413-W72	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
516S-MW0032-045.0-20131204	GW	12/04/2013	13:10	40	50	TT120413-W72	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
516S-MW0032-045.0-20131204	GW	12/04/2013	13:10	40	50	TT120413-W72	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0032-045.0-20131204	GW	12/04/2013	13:10	40	50	TT120413-W72	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	98.8		%	1	1	100
516S-MW0033-025.0-20131204	GW	12/04/2013	14:05	20	30	TT120413-W73	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0033-025.0-20131204	GW	12/04/2013	14:05	20	30	TT120413-W73	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0033-025.0-20131204	GW	12/04/2013	14:05	20	30	TT120413-W73	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
516S-MW0033-025.0-20131204	GW	12/04/2013	14:05	20	30	TT120413-W73	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
516S-MW0033-025.0-20131204	GW	12/04/2013	14:05	20	30	TT120413-W73	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
516S-MW0033-025.0-20131204	GW	12/04/2013	14:05	20	30	TT120413-W73	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
516S-MW0033-025.0-20131204	GW	12/04/2013	14:05	20	30	TT120413-W73	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0033-025.0-20131204	GW	12/04/2013	14:05	20	30	TT120413-W73	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	99.0		%	1	1	100
516S-MW0035-025.0-20131204	GW	12/04/2013	15:55	20	30	TT120413-W74	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0035-025.0-20131204	GW	12/04/2013	15:55	20	30	TT120413-W74	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0035-025.0-20131204	GW	12/04/2013	15:55	20	30	TT120413-W74	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
516S-MW0035-025.0-20131204	GW	12/04/2013	15:55	20	30	TT120413-W74	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
516S-MW0035-025.0-20131204	GW	12/04/2013	15:55	20	30	TT120413-W74	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
516S-MW0035-025.0-20131204	GW	12/04/2013	15:55	20	30	TT120413-W74	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
516S-MW0035-025.0-20131204	GW	12/04/2013	15:55	20	30	TT120413-W74	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0035-025.0-20131204	GW	12/04/2013	15:55	20	30	TT120413-W74	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	99.6		%	1	1	100
FDSA-MW0008S2-008.0-20131202	GW	12/02/2013	10:40	3	13	TT120413-W75	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	63		UG/L	1	1	100
FDSA-MW0008S2-008.0-20131202	GW	12/02/2013	10:40	3	13	TT120413-W75	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0008S2-008.0-20131202	GW	12/02/2013	10:40	3	13	TT120413-W75	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0008S2-008.0-20131202	GW	12/02/2013	10:40	3	13	TT120413-W75	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	3		UG/L	1	1	100
FDSA-MW0008S2-008.0-20131202	GW	12/02/2013	10:40	3	13	TT120413-W75	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	51		UG/L	1	1	100
FDSA-MW0008S2-008.0-20131202	GW	12/02/2013	10:40	3	13	TT120413-W75	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	6		UG/L	1	1	100
FDSA-MW0008S2-008.0-20131202	GW	12/02/2013	10:40	3	13	TT120413-W75	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0008S2-008.0-20131202	GW	12/02/2013	10:40	3	13	TT120413-W75	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	101.4		%	1	1	100
FDSA-MW0008S2-008.0-20131202	GW	12/02/2013	10:40	3	13	TT120413-W75MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	84.5		%	1	1	100
FDSA-MW0008S2-008.0-20131202	GW	12/02/2013	10:40	3	13	TT120413-W75MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	97.7		%	1	1	100
FDSA-MW0008S2-008.0-20131202	GW	12/02/2013	10:40	3	13	TT120413-W75MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	101.4		%	1	1	100
FDSA-MW0008S2-008.0-20131202	GW	12/02/2013	10:40	3	13	TT120413-W75MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	101.2		%	1	1	100
FDSA-MW0008S2-008.0-20131202	GW	12/02/2013	10:40	3	13	TT120413-W75MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	106.2		%	1	1	100
FDSA-MW0008S2-008.0-20131202	GW	12/02/2013	10:40	3	13	TT120413-W75MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	103.0		%	1	1	100
FDSA-MW0008S2-008.0-20131202	GW	12/02/2013	10:40	3	13	TT120413-W75MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	106.7		%	1	1	100
FDSA-MW0008S2-008.0-20131202	GW	12/02/2013	10:40	3	13	TT120413-W75MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	106.1		%	1	1	100
FDSA-MW0008I1-020.5-20131202	GW	12/02/2013	12:20	18	23	TT120413-W76	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	86		UG/L	1	1	100
FDSA-MW0008I1-020.5-20131202	GW	12/02/2013	12:20	18	23	TT120413-W76	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0008I1-020.5-20131202	GW	12/02/2013	12:20	18	23	TT120413-W76	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0008I1-020.5-20131202	GW	12/02/2013	12:20	18	23	TT120413-W76	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	3		UG/L	1	1	100
FDSA-MW0008I1-020.5-20131202	GW	12/02/2013	12:20	18	23	TT120413-W76	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	12		UG/L	1	1	100
FDSA-MW0008I1-020.5-20131202	GW	12/02/2013	12:20	18	23	TT120413-W76	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	3		UG/L	1	1	100
FDSA-MW0008I1-020.5-20131202	GW	12/02/2013	12:20	18	23	TT120413-W76	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0008I1-020.5-20131202	GW	12/02/2013	12:20	18	23	TT120413-W76	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	105.0		%	1	1	100

sample_no	matrix	sample_date	sample_time	top_depth	bottom_depth	lab_id	laboratory	result_type	analysis_date	run_number	sdg	parameter	cas_no	analysis_m	prep_method	lab_result	lab_qual	units	reporting_limit	dil_factor	pct_moist
FDSA-MW0014S2-007.0-20131202	GW	12/02/2013	13:20	2	12	TT120413-W77	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	23		UG/L	1	1	100
FDSA-MW0014S2-007.0-20131202	GW	12/02/2013	13:20	2	12	TT120413-W77	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0014S2-007.0-20131202	GW	12/02/2013	13:20	2	12	TT120413-W77	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0014S2-007.0-20131202	GW	12/02/2013	13:20	2	12	TT120413-W77	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	4		UG/L	1	1	100
FDSA-MW0014S2-007.0-20131202	GW	12/02/2013	13:20	2	12	TT120413-W77	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	150		UG/L	1	1	100
FDSA-MW0014S2-007.0-20131202	GW	12/02/2013	13:20	2	12	TT120413-W77	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	42		UG/L	1	1	100
FDSA-MW0014S2-007.0-20131202	GW	12/02/2013	13:20	2	12	TT120413-W77	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0014S2-007.0-20131202	GW	12/02/2013	13:20	2	12	TT120413-W77	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	105.1		%	1	1	100
FDSA-MW0014S2-007.0-20131202	GW	12/02/2013	13:20	2	12	TT120413-W77DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/05/2013	2	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	20		UG/L	1	1	100
FDSA-MW0014S2-007.0-20131202	GW	12/02/2013	13:20	2	12	TT120413-W77DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/05/2013	2	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0014S2-007.0-20131202	GW	12/02/2013	13:20	2	12	TT120413-W77DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/05/2013	2	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0014S2-007.0-20131202	GW	12/02/2013	13:20	2	12	TT120413-W77DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/05/2013	2	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	3		UG/L	1	1	100
FDSA-MW0014S2-007.0-20131202	GW	12/02/2013	13:20	2	12	TT120413-W77DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/05/2013	2	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	130		UG/L	1	1	100
FDSA-MW0014S2-007.0-20131202	GW	12/02/2013	13:20	2	12	TT120413-W77DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/05/2013	2	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	37		UG/L	1	1	100
FDSA-MW0014S2-007.0-20131202	GW	12/02/2013	13:20	2	12	TT120413-W77DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/05/2013	2	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0014S2-007.0-20131202	GW	12/02/2013	13:20	2	12	TT120413-W77DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	2	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	103.4		%	1	1	100
FDSA-MW0022S2-015.0-20131202	GW	12/02/2013	14:05	10	20	TT120413-W78	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0022S2-015.0-20131202	GW	12/02/2013	14:05	10	20	TT120413-W78	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0022S2-015.0-20131202	GW	12/02/2013	14:05	10	20	TT120413-W78	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0022S2-015.0-20131202	GW	12/02/2013	14:05	10	20	TT120413-W78	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0022S2-015.0-20131202	GW	12/02/2013	14:05	10	20	TT120413-W78	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0022S2-015.0-20131202	GW	12/02/2013	14:05	10	20	TT120413-W78	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	2		UG/L	1	1	100
FDSA-MW0022S2-015.0-20131202	GW	12/02/2013	14:05	10	20	TT120413-W78	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0022S2-015.0-20131202	GW	12/02/2013	14:05	10	20	TT120413-W78	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	100.1		%	1	1	100
FDSA-MW0023S-015.0-20131202	GW	12/02/2013	15:00	10	20	TT120413-W79	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0023S-015.0-20131202	GW	12/02/2013	15:00	10	20	TT120413-W79	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0023S-015.0-20131202	GW	12/02/2013	15:00	10	20	TT120413-W79	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0023S-015.0-20131202	GW	12/02/2013	15:00	10	20	TT120413-W79	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0023S-015.0-20131202	GW	12/02/2013	15:00	10	20	TT120413-W79	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	7		UG/L	1	1	100
FDSA-MW0023S-015.0-20131202	GW	12/02/2013	15:00	10	20	TT120413-W79	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0023S-015.0-20131202	GW	12/02/2013	15:00	10	20	TT120413-W79	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0023S-015.0-20131202	GW	12/02/2013	15:00	10	20	TT120413-W79	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	100.6		%	1	1	100
FDSA-MW0024I-025.0-20131202	GW	12/02/2013	15:55	20	30	TT120413-W80	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0024I-025.0-20131202	GW	12/02/2013	15:55	20	30	TT120413-W80	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0024I-025.0-20131202	GW	12/02/2013	15:55	20	30	TT120413-W80	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0024I-025.0-20131202	GW	12/02/2013	15:55	20	30	TT120413-W80	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0024I-025.0-20131202	GW	12/02/2013	15:55	20	30	TT120413-W80	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0024I-025.0-20131202	GW	12/02/2013	15:55	20	30	TT120413-W80	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0024I-025.0-20131202	GW	12/02/2013	15:55	20	30	TT120413-W80	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0024I-025.0-20131202	GW	12/02/2013	15:55	20	30	TT120413-W80	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	104.1		%	1	1	100
FDSA-MW0025S-010.0-20131203	GW	12/03/2013	09:15	5	15	TT120413-W81	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	65		UG/L	1	1	100
FDSA-MW0025S-010.0-20131203	GW	12/03/2013	09:15	5	15	TT120413-W81	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0025S-010.0-20131203	GW	12/03/2013	09:15	5	15	TT120413-W81	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0025S-010.0-20131203	GW	12/03/2013	09:15	5	15	TT120413-W81	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	3		UG/L	1	1	100
FDSA-MW0025S-010.0-20131203	GW	12/03/2013	09:15	5	15	TT120413-W81	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	33		UG/L	1	1	100
FDSA-MW0025S-010.0-20131203	GW	12/03/2013	09:15	5	15	TT120413-W81	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	12		UG/L	1	1	100
FDSA-MW0025S-010.0-20131203	GW	12/03/2013	09:15	5	15	TT120413-W81	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0025S-010.0-20131203	GW	12/03/2013	09:15	5	15	TT120413-W81	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	93.0		%	1	1	100
FDSA-MW0026I-020.0-20131203	GW	12/03/2013	09:55	15	25	TT120413-W82	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	96		UG/L	1	1	100
FDSA-MW0026I-020.0-20131203	GW	12/03/2013	09:55	15	25	TT120413-W82	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0026I-020.0-20131203	GW	12/03/2013	09:55	15	25	TT120413-W82	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0026I-020.0-20131203	GW	12/03/2013	09:55	15	25	TT120413-W82	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	4		UG/L	1	1	100
FDSA-MW0026I-020.0-20131203	GW	12/03/2013	09:55	15	25	TT120413-W82	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	12		UG/L	1	1	100
FDSA-MW0026I-020.0-20131203	GW	12/03/2013	09:55	15	25	TT120413-W82	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	7		UG/L	1	1	100
FDSA-MW0026I-020.0-20131203	GW	12/03/2013	09:55	15	25	TT120413-W82	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0026I-020.0-20131203	GW	12/03/2013	09:55	15	25	TT120413-W82	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	102.9		%	1	1	100
FDSA-MW0027S-010.0-20131203	GW	12/03/2013	10:40	5	15	TT120413-W83	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	33		UG/L	1	1	100
FDSA-MW0027S-010.0-20131203	GW	12/03/2013	10:40	5	15	TT120413-W83	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0027S-010.0-20131203	GW	12/03/2013	10:40	5	15	TT120413-W83	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0027S-010.0-20131203	GW	12/03/2013	10:40	5	15	TT120413-W83	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	2		UG/L	1	1	100
FDSA-MW0027S-010.0-20131203	GW	12/03/2013	10:40	5	15	TT120413-W83	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	49		UG/L	1	1	100
FDSA-MW0027S-010.0-20131203	GW	12/03/2013	10:40	5	15	TT120413-W83	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	17		UG/L	1	1	100
FDSA-MW0027S-010.0-20131203	GW	12/03/2013	10:40	5	15	TT120413-W83	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0027S-010.0-20131203	GW	12/03/2013	10:40	5	15	TT120413-W83	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	103.8		%	1	1	100
FDSA-MW0028I-020.0-20131203	GW	12/03/2013	11:20	15	25	TT120413-W84	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	67		UG/L	1	1	100
FDSA-MW0028I-020.0-20131203	GW	12/03/2013	11:20	15	25	TT120413-W84	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0028I-020.0-20131203	GW	12/03/2013	11:20	15	25	TT120413-W84	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0028I-020.0-20131203	GW	12/03/2013	11:20	15	25	TT120413-W84	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	3		UG/L	1	1	100
FDSA-MW0028I-020.0-20131203	GW	12/03/2013	11:20	15	25	TT120413-W84	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	9		UG/L	1	1	100
FDSA-MW0028I-020.0-20131203	GW	12/03/2013	11:20	15	25	TT120413-W84	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	7		UG/L	1	1	100
FDSA-MW0028I-020.0-20131203	GW	12/03/2013	11:20	15	25	TT120413-W84	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0028I-020.0-20131203	GW	12/03/2013	11:20	15	25	TT120413-W84	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	104.6		%	1	1	100
FDSA-MW0029-015.0-20131203	GW	12/03/2013	12:00	10	20	TT120413-W85	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	3		UG/L	1	1	100
FDSA-MW0029-015.0-20131203	GW	12/03/2013	12:00	10	20	TT120413-W85	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0029-015.0-20131203	GW	12/03/2013	12:00	10	20	TT120413-W85	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0029-015.0-20131203	GW	12/03/2013	12:00	10	20	TT120413-W85	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	10		UG/L	1	1	100
FDSA-MW0029-015.0-20131203	GW	12/03/2013	12:00	10	20	TT120413-W85	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	44		UG/L	1	1	100
FDSA-MW0029-015.0-20131203	GW	12/03/2013	12:00	10	20	TT120413-W85	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	42		UG/L	1	1	100
FDSA-MW0029-015.0-20131203	GW	12/03/2013	12:00	10	20	TT120413-W85	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0029-015.0-20131203	GW	12/03/2013	12:00	10	20	TT120413-W85	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	106.7		%	1	1	100
FDSA-MW0030-020.0-20131203	GW	12/03/2013	12:40	15	25	TT120413-W86	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	23		UG/L	1	1	100
FDSA-MW0030-020.0-20131203	GW	12/03/2013	12:40	15	25	TT120413-W86	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0030-020.0-20131203	GW	12/03/2013	12:40	15	25	TT120413-W86	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0030-020.0-20131203	GW	12/03/2013	12:40	15	25	TT120413-W86	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	7		UG/L	1	1	100
FDSA-MW0030-020.0-20131203	GW	12/03/2013	12:40	15	25	TT120413-W86	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	29		UG/L	1	1	100
FDSA-MW0030-020.0-20131203	GW	12/03/2013	12:40	15	25	TT120413-W86	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	3		UG/L	1	1	100
FDSA-MW0030-020.0-20131203	GW	12/03/2013	12:40	15	25	TT120413-W86	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0030-020.0-20131203	GW	12/03/2013	12:40	15	25	TT120413-W86	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	102.7		%	1	1	100
120513CCV4	GW	01/01/1900	00:00	-99	-99	120513CCV4	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	83.0		%	1	1	100
120513CCV4	GW	01/01/1900	00:00	-99	-99	120513CCV4	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	102.0		%	1	1	100

sample_no	matrix	sample_date	sample_time	top_depth	bottom_depth	lab_id	laboratory	result_type	analysis_date	run_number	sdg	parameter	cas_no	analysis_m	prep_method	lab_result	lab_qual	units	reporting_limit	dil_factor	pct_moist
120513CCV4	GW	01/01/1900	00:00	-99	-99	120513CCV4	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	106.2		%	1	1	100
120513CCV4	GW	01/01/1900	00:00	-99	-99	120513CCV4	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	103.2		%	1	1	100
120513CCV4	GW	01/01/1900	00:00	-99	-99	120513CCV4	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	106.3		%	1	1	100
120513CCV4	GW	01/01/1900	00:00	-99	-99	120513CCV4	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	103.4		%	1	1	100
120513CCV4	GW	01/01/1900	00:00	-99	-99	120513CCV4	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	106.7		%	1	1	100
120513CCV4	GW	01/01/1900	00:00	-99	-99	120513CCV4	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	105.8		%	1	1	100
FDSA-Header A-RW1,2-20131203	GW	12/03/2013	13:00	-99	-99	TT120413-W87	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	65		UG/L	1	1	100
FDSA-Header A-RW1,2-20131203	GW	12/03/2013	13:00	-99	-99	TT120413-W87	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-Header A-RW1,2-20131203	GW	12/03/2013	13:00	-99	-99	TT120413-W87	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
FDSA-Header A-RW1,2-20131203	GW	12/03/2013	13:00	-99	-99	TT120413-W87	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	3		UG/L	1	1	100
FDSA-Header A-RW1,2-20131203	GW	12/03/2013	13:00	-99	-99	TT120413-W87	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	64		UG/L	1	1	100
FDSA-Header A-RW1,2-20131203	GW	12/03/2013	13:00	-99	-99	TT120413-W87	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	40		UG/L	1	1	100
FDSA-Header A-RW1,2-20131203	GW	12/03/2013	13:00	-99	-99	TT120413-W87	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-Header A-RW1,2-20131203	GW	12/03/2013	13:00	-99	-99	TT120413-W87	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	103.8		%	1	1	100
FDSA-Header B-RW3-20131203	GW	12/03/2013	13:10	-99	-99	TT120413-W88	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	39		UG/L	1	1	100
FDSA-Header B-RW3-20131203	GW	12/03/2013	13:10	-99	-99	TT120413-W88	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-Header B-RW3-20131203	GW	12/03/2013	13:10	-99	-99	TT120413-W88	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
FDSA-Header B-RW3-20131203	GW	12/03/2013	13:10	-99	-99	TT120413-W88	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	2		UG/L	1	1	100
FDSA-Header B-RW3-20131203	GW	12/03/2013	13:10	-99	-99	TT120413-W88	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	27		UG/L	1	1	100
FDSA-Header B-RW3-20131203	GW	12/03/2013	13:10	-99	-99	TT120413-W88	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	11		UG/L	1	1	100
FDSA-Header B-RW3-20131203	GW	12/03/2013	13:10	-99	-99	TT120413-W88	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-Header B-RW3-20131203	GW	12/03/2013	13:10	-99	-99	TT120413-W88	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	103.4		%	1	1	100
FDSA-Header B-RW3-20131203	GW	12/03/2013	13:10	-99	-99	TT120413-W88MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	79.6		%	1	1	100
FDSA-Header B-RW3-20131203	GW	12/03/2013	13:10	-99	-99	TT120413-W88MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	94.5		%	1	1	100
FDSA-Header B-RW3-20131203	GW	12/03/2013	13:10	-99	-99	TT120413-W88MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	96.9		%	1	1	100
FDSA-Header B-RW3-20131203	GW	12/03/2013	13:10	-99	-99	TT120413-W88MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	96.6		%	1	1	100
FDSA-Header B-RW3-20131203	GW	12/03/2013	13:10	-99	-99	TT120413-W88MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	99.0		%	1	1	100
FDSA-Header B-RW3-20131203	GW	12/03/2013	13:10	-99	-99	TT120413-W88MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	99.9		%	1	1	100
FDSA-Header B-RW3-20131203	GW	12/03/2013	13:10	-99	-99	TT120413-W88MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	103.9		%	1	1	100
FDSA-Header B-RW3-20131203	GW	12/03/2013	13:10	-99	-99	TT120413-W88MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	103.6		%	1	1	100
FDSA-Header C-RW4-20131203	GW	12/03/2013	13:20	-99	-99	TT120413-W89	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	6		UG/L	1	1	100
FDSA-Header C-RW4-20131203	GW	12/03/2013	13:20	-99	-99	TT120413-W89	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-Header C-RW4-20131203	GW	12/03/2013	13:20	-99	-99	TT120413-W89	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
FDSA-Header C-RW4-20131203	GW	12/03/2013	13:20	-99	-99	TT120413-W89	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	7		UG/L	1	1	100
FDSA-Header C-RW4-20131203	GW	12/03/2013	13:20	-99	-99	TT120413-W89	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	87		UG/L	1	1	100
FDSA-Header C-RW4-20131203	GW	12/03/2013	13:20	-99	-99	TT120413-W89	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	24		UG/L	1	1	100
FDSA-Header C-RW4-20131203	GW	12/03/2013	13:20	-99	-99	TT120413-W89	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-Header C-RW4-20131203	GW	12/03/2013	13:20	-99	-99	TT120413-W89	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	103.3		%	1	1	100
516S-MW0005-045.0-20131204	GW	12/04/2013	13:54	40	50	TT120413-W90	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	720	J	UG/L	1	1	100
516S-MW0005-045.0-20131204	GW	12/04/2013	13:54	40	50	TT120413-W90	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0005-045.0-20131204	GW	12/04/2013	13:54	40	50	TT120413-W90	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
516S-MW0005-045.0-20131204	GW	12/04/2013	13:54	40	50	TT120413-W90	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	720	J	UG/L	1	1	100
516S-MW0005-045.0-20131204	GW	12/04/2013	13:54	40	50	TT120413-W90	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	9		UG/L	1	1	100
516S-MW0005-045.0-20131204	GW	12/04/2013	13:54	40	50	TT120413-W90	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
516S-MW0005-045.0-20131204	GW	12/04/2013	13:54	40	50	TT120413-W90	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0005-045.0-20131204	GW	12/04/2013	13:54	40	50	TT120413-W90	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	101.4		%	1	1	100
516S-MW0005-045.0-20131204	GW	12/04/2013	13:54	40	50	TT120413-W90DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	560		UG/L	2	2	100
516S-MW0005-045.0-20131204	GW	12/04/2013	13:54	40	50	TT120413-W90DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	2	U	UG/L	2	2	100
516S-MW0005-045.0-20131204	GW	12/04/2013	13:54	40	50	TT120413-W90DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	2	U	UG/L	2	2	100
516S-MW0005-045.0-20131204	GW	12/04/2013	13:54	40	50	TT120413-W90DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	710		UG/L	2	2	100
516S-MW0005-045.0-20131204	GW	12/04/2013	13:54	40	50	TT120413-W90DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	9		UG/L	2	2	100
516S-MW0005-045.0-20131204	GW	12/04/2013	13:54	40	50	TT120413-W90DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	2	U	UG/L	2	2	100
516S-MW0005-045.0-20131204	GW	12/04/2013	13:54	40	50	TT120413-W90DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	2	U	UG/L	2	2	100
516S-MW0005-045.0-20131204	GW	12/04/2013	13:54	40	50	TT120413-W90DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	98.5		%	2	2	100
516S-MW0001-045.0-20131204	GW	12/04/2013	15:06	40	50	TT120413-W91	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	460		UG/L	1	1	100
516S-MW0001-045.0-20131204	GW	12/04/2013	15:06	40	50	TT120413-W91	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0001-045.0-20131204	GW	12/04/2013	15:06	40	50	TT120413-W91	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
516S-MW0001-045.0-20131204	GW	12/04/2013	15:06	40	50	TT120413-W91	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	280		UG/L	1	1	100
516S-MW0001-045.0-20131204	GW	12/04/2013	15:06	40	50	TT120413-W91	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1		UG/L	1	1	100
516S-MW0001-045.0-20131204	GW	12/04/2013	15:06	40	50	TT120413-W91	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
516S-MW0001-045.0-20131204	GW	12/04/2013	15:06	40	50	TT120413-W91	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0001-045.0-20131204	GW	12/04/2013	15:06	40	50	TT120413-W91	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	101.5		%	1	1	100
CCF-IW0007ID-052.0-20131204	GW	12/04/2013	15:26	47	57	TT120413-W92	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	210		UG/L	1	1	100
CCF-IW0007ID-052.0-20131204	GW	12/04/2013	15:26	47	57	TT120413-W92	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0007ID-052.0-20131204	GW	12/04/2013	15:26	47	57	TT120413-W92	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	6300		UG/L	200	200	100
CCF-IW0007ID-052.0-20131204	GW	12/04/2013	15:26	47	57	TT120413-W92	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	40		UG/L	1	1	100
CCF-IW0007ID-052.0-20131204	GW	12/04/2013	15:26	47	57	TT120413-W92	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	2		UG/L	1	1	100
CCF-IW0007ID-052.0-20131204	GW	12/04/2013	15:26	47	57	TT120413-W92	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0007ID-052.0-20131204	GW	12/04/2013	15:26	47	57	TT120413-W92	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0007ID-052.0-20131204	GW	12/04/2013	15:26	47	57	TT120413-W92	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	95.8		%	1	1	100
CCF-IW0047-030.0-20131204	GW	12/04/2013	15:44	25	35	TT120413-W93	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	31		UG/L	1	1	100
CCF-IW0047-030.0-20131204	GW	12/04/2013	15:44	25	35	TT120413-W93	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0047-030.0-20131204	GW	12/04/2013	15:44	25	35	TT120413-W93	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0047-030.0-20131204	GW	12/04/2013	15:44	25	35	TT120413-W93	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1		UG/L	1	1	100
CCF-IW0047-030.0-20131204	GW	12/04/2013	15:44	25	35	TT120413-W93	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	44		UG/L	1	1	100
CCF-IW0047-030.0-20131204	GW	12/04/2013	15:44	25	35	TT120413-W93	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0047-030.0-20131204	GW	12/04/2013	15:44	25	35	TT120413-W93	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0047-030.0-20131204	GW	12/04/2013	15:44	25	35	TT120413-W93	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	97.4		%	1	1	100
CCF-IW0052-035.0-20131204	GW	12/04/2013	16:03	30	40	TT120413-W94	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	11		UG/L	1	1	100
CCF-IW0052-035.0-20131204	GW	12/04/2013	16:03	30	40	TT120413-W94	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0052-035.0-20131204	GW	12/04/2013	16:03	30	40	TT120413-W94	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0052-035.0-20131204	GW	12/04/2013	16:03	30	40	TT120413-W94	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	2		UG/L	1	1	100
CCF-IW0052-035.0-20131204	GW	12/04/2013	16:03	30	40	TT120413-W94	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	100		UG/L	1	1	100
CCF-IW0052-035.0-20131204	GW	12/04/2013	16:03	30	40	TT120413-W94	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	29		UG/L	1	1	100
CCF-IW0052-035.0-20131204	GW	12/04/2013	16:03	30	40	TT120413-W94	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0052-035.0-20131204	GW	12/04/2013	16:03	30	40	TT120413-W94	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	98.0		%	1	1	100
CCF-IW0056-010.0-20131204	GW	12/04/2013	16:20	5	15	TT120413-W95	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	2		UG/L	1	1	100
CCF-IW0056-010.0-20131204	GW	12/04/2013	16:20	5	15	TT120413-W95	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0056-010.0-20131204	GW	12/04/2013	16:20	5	15	TT120413-W95	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0056-010.0-20131204	GW	12/04/2013	16:20	5	15	TT120413-W95	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100

sample_no	matrix	sample_date	sample_time	top_depth	bottom_depth	lab_id	laboratory	result_type	analysis_date	run_number	sdg	parameter	cas_no	analysis_m	prep_method	lab_result	lab_qual	units	reporting_limit	dil_factor	pct_moist
CCF-IW0056-010.0-20131204	GW	12/04/2013	16:20	5	15	TT120413-W95	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	2		UG/L	1	1	100
CCF-IW0056-010.0-20131204	GW	12/04/2013	16:20	5	15	TT120413-W95	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0056-010.0-20131204	GW	12/04/2013	16:20	5	15	TT120413-W95	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0056-010.0-20131204	GW	12/04/2013	16:20	5	15	TT120413-W95	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	96.6		%	1	1	100
120513CCV5	GW	01/01/1900	00:00	-99	-99	120513CCV5	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	82.8		%	1	1	100
120513CCV5	GW	01/01/1900	00:00	-99	-99	120513CCV5	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	103.3		%	1	1	100
120513CCV5	GW	01/01/1900	00:00	-99	-99	120513CCV5	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	106.5		%	1	1	100
120513CCV5	GW	01/01/1900	00:00	-99	-99	120513CCV5	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	103.4		%	1	1	100
120513CCV5	GW	01/01/1900	00:00	-99	-99	120513CCV5	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	104.5		%	1	1	100
120513CCV5	GW	01/01/1900	00:00	-99	-99	120513CCV5	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	102.6		%	1	1	100
120513CCV5	GW	01/01/1900	00:00	-99	-99	120513CCV5	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/05/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	105.6		%	1	1	100
120513CCV5	GW	01/01/1900	00:00	-99	-99	120513CCV5	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/05/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	101.6		%	1	1	100
120613BLK1	GW	01/01/1900	00:00	-99	-99	120613BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
120613BLK1	GW	01/01/1900	00:00	-99	-99	120613BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
120613BLK1	GW	01/01/1900	00:00	-99	-99	120613BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
120613BLK1	GW	01/01/1900	00:00	-99	-99	120613BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
120613BLK1	GW	01/01/1900	00:00	-99	-99	120613BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
120613BLK1	GW	01/01/1900	00:00	-99	-99	120613BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
120613BLK1	GW	01/01/1900	00:00	-99	-99	120613BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
120613BLK1	GW	01/01/1900	00:00	-99	-99	120613BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/06/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	101.7		%	1	1	100
120613CCV1	GW	01/01/1900	00:00	-99	-99	120613CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	98.2		%	1	1	100
120613CCV1	GW	01/01/1900	00:00	-99	-99	120613CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	104.4		%	1	1	100
120613CCV1	GW	01/01/1900	00:00	-99	-99	120613CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	109.7		%	1	1	100
120613CCV1	GW	01/01/1900	00:00	-99	-99	120613CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	107.4		%	1	1	100
120613CCV1	GW	01/01/1900	00:00	-99	-99	120613CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	108.1		%	1	1	100
120613CCV1	GW	01/01/1900	00:00	-99	-99	120613CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	104.7		%	1	1	100
120613CCV1	GW	01/01/1900	00:00	-99	-99	120613CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	101.1		%	1	1	100
120613CCV1	GW	01/01/1900	00:00	-99	-99	120613CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/06/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	89.0		%	1	1	100
CCF-IW0051-035.0-20131204	GW	12/04/2013	16:41	30	40	TT120413-W96	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	510		UG/L	3	3	100
CCF-IW0051-035.0-20131204	GW	12/04/2013	16:41	30	40	TT120413-W96	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	3	U	UG/L	3	3	100
CCF-IW0051-035.0-20131204	GW	12/04/2013	16:41	30	40	TT120413-W96	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	3	U	UG/L	3	3	100
CCF-IW0051-035.0-20131204	GW	12/04/2013	16:41	30	40	TT120413-W96	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	9		UG/L	3	3	100
CCF-IW0051-035.0-20131204	GW	12/04/2013	16:41	30	40	TT120413-W96	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	860		UG/L	3	3	100
CCF-IW0051-035.0-20131204	GW	12/04/2013	16:41	30	40	TT120413-W96	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	13		UG/L	3	3	100
CCF-IW0051-035.0-20131204	GW	12/04/2013	16:41	30	40	TT120413-W96	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	3	U	UG/L	3	3	100
CCF-IW0051-035.0-20131204	GW	12/04/2013	16:41	30	40	TT120413-W96	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/06/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	100.3		%	3	3	100
CCF-IW0051-035.0-20131204	GW	12/04/2013	16:41	30	40	TT120413-W96DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/06/2013	2	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	500		UG/L	3	3	100
CCF-IW0051-035.0-20131204	GW	12/04/2013	16:41	30	40	TT120413-W96DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/06/2013	2	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	3	U	UG/L	3	3	100
CCF-IW0051-035.0-20131204	GW	12/04/2013	16:41	30	40	TT120413-W96DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/06/2013	2	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	3	U	UG/L	3	3	100
CCF-IW0051-035.0-20131204	GW	12/04/2013	16:41	30	40	TT120413-W96DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/06/2013	2	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	8		UG/L	3	3	100
CCF-IW0051-035.0-20131204	GW	12/04/2013	16:41	30	40	TT120413-W96DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/06/2013	2	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	850		UG/L	3	3	100
CCF-IW0051-035.0-20131204	GW	12/04/2013	16:41	30	40	TT120413-W96DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/06/2013	2	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	13		UG/L	3	3	100
CCF-IW0051-035.0-20131204	GW	12/04/2013	16:41	30	40	TT120413-W96DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/06/2013	2	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	3	U	UG/L	3	3	100
CCF-IW0051-035.0-20131204	GW	12/04/2013	16:41	30	40	TT120413-W96DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/06/2013	2	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	99.7		%	3	3	100
CCF-IW0050-010.0-20131204	GW	12/04/2013	16:59	5	15	TT120413-W97	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	31		UG/L	1	1	100
CCF-IW0050-010.0-20131204	GW	12/04/2013	16:59	5	15	TT120413-W97	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0050-010.0-20131204	GW	12/04/2013	16:59	5	15	TT120413-W97	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0050-010.0-20131204	GW	12/04/2013	16:59	5	15	TT120413-W97	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0050-010.0-20131204	GW	12/04/2013	16:59	5	15	TT120413-W97	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	56		UG/L	1	1	100
CCF-IW0050-010.0-20131204	GW	12/04/2013	16:59	5	15	TT120413-W97	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1		UG/L	1	1	100
CCF-IW0050-010.0-20131204	GW	12/04/2013	16:59	5	15	TT120413-W97	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0050-010.0-20131204	GW	12/04/2013	16:59	5	15	TT120413-W97	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/06/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	93.9		%	1	1	100
CCF-IW0050-010.0-20131204	GW	12/04/2013	16:59	5	15	TT120413-W97MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/06/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	95.5		%	1	1	100
CCF-IW0050-010.0-20131204	GW	12/04/2013	16:59	5	15	TT120413-W97MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/06/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	99.2		%	1	1	100
CCF-IW0050-010.0-20131204	GW	12/04/2013	16:59	5	15	TT120413-W97MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/06/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	103.8		%	1	1	100
CCF-IW0050-010.0-20131204	GW	12/04/2013	16:59	5	15	TT120413-W97MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/06/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	98.3		%	1	1	100
CCF-IW0050-010.0-20131204	GW	12/04/2013	16:59	5	15	TT120413-W97MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/06/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	92.7		%	1	1	100
CCF-IW0050-010.0-20131204	GW	12/04/2013	16:59	5	15	TT120413-W97MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/06/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	100.6		%	1	1	100
CCF-IW0050-010.0-20131204	GW	12/04/2013	16:59	5	15	TT120413-W97MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/06/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	102.3		%	1	1	100
CCF-IW0050-010.0-20131204	GW	12/04/2013	16:59	5	15	TT120413-W97MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/06/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	99.6		%	1	1	100
CCF-IW0049-035.0-20131204	GW	12/04/2013	17:15	30	40	TT120413-W98	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	80		UG/L	3	3	100
CCF-IW0049-035.0-20131204	GW	12/04/2013	17:15	30	40	TT120413-W98	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	3	U	UG/L	3	3	100
CCF-IW0049-035.0-20131204	GW	12/04/2013	17:15	30	40	TT120413-W98	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	3	U	UG/L	3	3	100
CCF-IW0049-035.0-20131204	GW	12/04/2013	17:15	30	40	TT120413-W98	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	10		UG/L	3	3	100
CCF-IW0049-035.0-20131204	GW	12/04/2013	17:15	30	40	TT120413-W98	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	670		UG/L	3	3	100
CCF-IW0049-035.0-20131204	GW	12/04/2013	17:15	30	40	TT120413-W98	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	200		UG/L	3	3	100
CCF-IW0049-035.0-20131204	GW	12/04/2013	17:15	30	40	TT120413-W98	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	3	U	UG/L	3	3	100
CCF-IW0049-035.0-20131204	GW	12/04/2013	17:15	30	40	TT120413-W98	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/06/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	99.5		%	3	3	100
CCF-IW0048-030.0-20131204	GW	12/04/2013	17:33	25	35	TT120413-W99	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	170		UG/L	1	1	100
CCF-IW0048-030.0-20131204	GW	12/04/2013	17:33	25	35	TT120413-W99	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0048-030.0-20131204	GW	12/04/2013	17:33	25	35	TT120413-W99	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0048-030.0-20131204	GW	12/04/2013	17:33	25	35	TT120413-W99	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	5		UG/L	1	1	100
CCF-IW0048-030.0-20131204	GW	12/04/2013	17:33	25	35	TT120413-W99	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	81		UG/L	1	1	100
CCF-IW0048-030.0-20131204	GW	12/04/2013	17:33	25	35	TT120413-W99	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0048-030.0-20131204	GW	12/04/2013	17:33	25	35	TT120413-W99	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0048-030.0-20131204	GW	12/04/2013	17:33	25	35	TT120413-W99	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/06/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	98.0		%	1	1	100
CCF-IW0009ID-047.0-20131204	GW	12/04/2013	17:52	42	52	TT120413-W100	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	1200		UG/L	10	10	100
CCF-IW0009ID-047.0-20131204	GW	12/04/2013	17:52	42	52	TT120413-W100	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1		UG/L	1	1	100
CCF-IW0009ID-047.0-20131204	GW	12/04/2013	17:52	42	52	TT120413-W100	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0009ID-047.0-20131204	GW	12/04/2013	17:52	42	52	TT120413-W100	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	25		UG/L	1	1	100
CCF-IW0009ID-047.0-20131204	GW	12/04/2013	17:52	42	52	TT120413-W100	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	83		UG/L	1	1	100
CCF-IW0009ID-047.0-20131204	GW	12/04/2013	17:52	42	52	TT120413-W100	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0009ID-047.0-20131204	GW	12/04/2013	17:52	42	52	TT120413-W100	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0009ID-047.0-20131204	GW	12/04/2013	17:52	42	52	TT120413-W100	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/06/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	101.8		%	1	1	100
CCF-IW0011ID-052.0-20131205	GW	12/05/2013	06:50	47	57	TT120413-W101	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0011ID-052.0-20131205	GW	12/05/2013	06:50	47	57	TT120413-W101	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0011ID-052.0-20131205	GW	12/05/2013	06:50	47	57	TT120413-W101	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0011ID-052.0-20131205	GW	12/05/2013	06:50	47	57	TT120413-W101	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0011ID-052.0-20131205	GW	12/05/2013	06:50	47	57	TT120413-W101	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0011ID-052.0-20131205	GW	12/05/2013	06:50	47	57	TT120413-W101	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100

sample_no	matrix	sample_date	sample_time	top_depth	bottom_depth	lab_id	laboratory	result_type	analysis_date	run_number	sdg	parameter	cas_no	analysis_m	prep_method	lab_result	lab_qual	units	reporting_limit	dil_factor	pct_moist
CCF-IW0011ID-052.0-20131205	GW	12/05/2013	06:50	47	57	TT120413-W101	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0011ID-052.0-20131205	GW	12/05/2013	06:50	47	57	TT120413-W101	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/06/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	87.5		%	1	1	100
CCF-IW0036-030.0-20131205	GW	12/05/2013	07:05	25	35	TT120413-W102	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0036-030.0-20131205	GW	12/05/2013	07:05	25	35	TT120413-W102	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0036-030.0-20131205	GW	12/05/2013	07:05	25	35	TT120413-W102	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0036-030.0-20131205	GW	12/05/2013	07:05	25	35	TT120413-W102	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0036-030.0-20131205	GW	12/05/2013	07:05	25	35	TT120413-W102	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0036-030.0-20131205	GW	12/05/2013	07:05	25	35	TT120413-W102	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0036-030.0-20131205	GW	12/05/2013	07:05	25	35	TT120413-W102	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0036-030.0-20131205	GW	12/05/2013	07:05	25	35	TT120413-W102	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/06/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	103.6		%	1	1	100
CCF-IW0036-030.0-20131205	GW	12/05/2013	07:05	25	35	TT120413-W102DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/06/2013	2	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0036-030.0-20131205	GW	12/05/2013	07:05	25	35	TT120413-W102DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/06/2013	2	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0036-030.0-20131205	GW	12/05/2013	07:05	25	35	TT120413-W102DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/06/2013	2	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0036-030.0-20131205	GW	12/05/2013	07:05	25	35	TT120413-W102DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/06/2013	2	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0036-030.0-20131205	GW	12/05/2013	07:05	25	35	TT120413-W102DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/06/2013	2	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0036-030.0-20131205	GW	12/05/2013	07:05	25	35	TT120413-W102DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/06/2013	2	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0036-030.0-20131205	GW	12/05/2013	07:05	25	35	TT120413-W102DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/06/2013	2	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0036-030.0-20131205	GW	12/05/2013	07:05	25	35	TT120413-W102DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/06/2013	2	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	68.4		%	1	1	100
CCF-RW0001-018.0-20131205	GW	12/05/2013	07:21	16	20	TT120413-W103	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	330		UG/L	1	1	100
CCF-RW0001-018.0-20131205	GW	12/05/2013	07:21	16	20	TT120413-W103	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCF-RW0001-018.0-20131205	GW	12/05/2013	07:21	16	20	TT120413-W103	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCF-RW0001-018.0-20131205	GW	12/05/2013	07:21	16	20	TT120413-W103	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	370		UG/L	1	1	100
CCF-RW0001-018.0-20131205	GW	12/05/2013	07:21	16	20	TT120413-W103	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
CCF-RW0001-018.0-20131205	GW	12/05/2013	07:21	16	20	TT120413-W103	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCF-RW0001-018.0-20131205	GW	12/05/2013	07:21	16	20	TT120413-W103	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCF-RW0001-018.0-20131205	GW	12/05/2013	07:21	16	20	TT120413-W103	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/06/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	102.1		%	1	1	100
CCF-IW0003ID-051.0-20131205	GW	12/05/2013	07:35	46	56	TT120413-W104	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	2		UG/L	1	1	100
CCF-IW0003ID-051.0-20131205	GW	12/05/2013	07:35	46	56	TT120413-W104	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0003ID-051.0-20131205	GW	12/05/2013	07:35	46	56	TT120413-W104	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1900		UG/L	200	200	100
CCF-IW0003ID-051.0-20131205	GW	12/05/2013	07:35	46	56	TT120413-W104	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	3		UG/L	1	1	100
CCF-IW0003ID-051.0-20131205	GW	12/05/2013	07:35	46	56	TT120413-W104	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	24		UG/L	1	1	100
CCF-IW0003ID-051.0-20131205	GW	12/05/2013	07:35	46	56	TT120413-W104	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	8		UG/L	1	1	100
CCF-IW0003ID-051.0-20131205	GW	12/05/2013	07:35	46	56	TT120413-W104	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0003ID-051.0-20131205	GW	12/05/2013	07:35	46	56	TT120413-W104	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/06/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	103.7		%	1	1	100
CCF-RW0003-013.0-20131205	GW	12/05/2013	07:51	11	15	TT120413-W105	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	6		UG/L	2	2	100
CCF-RW0003-013.0-20131205	GW	12/05/2013	07:51	11	15	TT120413-W105	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	2	U	UG/L	2	2	100
CCF-RW0003-013.0-20131205	GW	12/05/2013	07:51	11	15	TT120413-W105	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	42		UG/L	2	2	100
CCF-RW0003-013.0-20131205	GW	12/05/2013	07:51	11	15	TT120413-W105	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	7		UG/L	2	2	100
CCF-RW0003-013.0-20131205	GW	12/05/2013	07:51	11	15	TT120413-W105	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	500		UG/L	2	2	100
CCF-RW0003-013.0-20131205	GW	12/05/2013	07:51	11	15	TT120413-W105	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	250		UG/L	2	2	100
CCF-RW0003-013.0-20131205	GW	12/05/2013	07:51	11	15	TT120413-W105	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	2	U	UG/L	2	2	100
CCF-RW0003-013.0-20131205	GW	12/05/2013	07:51	11	15	TT120413-W105	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/06/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	104.1		%	2	2	100
CCF-RW0003-013.0-20131205	GW	12/05/2013	07:51	11	15	TT120413-W105MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/06/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	119.4		%	2	2	100
CCF-RW0003-013.0-20131205	GW	12/05/2013	07:51	11	15	TT120413-W105MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/06/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	124.1		%	2	2	100
CCF-RW0003-013.0-20131205	GW	12/05/2013	07:51	11	15	TT120413-W105MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/06/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	131.4		%	2	2	100
CCF-RW0003-013.0-20131205	GW	12/05/2013	07:51	11	15	TT120413-W105MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/06/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	124.6		%	2	2	100
CCF-RW0003-013.0-20131205	GW	12/05/2013	07:51	11	15	TT120413-W105MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/06/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	99.6		%	2	2	100
CCF-RW0003-013.0-20131205	GW	12/05/2013	07:51	11	15	TT120413-W105MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/06/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	108.5		%	2	2	100
CCF-RW0003-013.0-20131205	GW	12/05/2013	07:51	11	15	TT120413-W105MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/06/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	119.2		%	2	2	100
CCF-RW0003-013.0-20131205	GW	12/05/2013	07:51	11	15	TT120413-W105MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/06/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	100.9		%	2	2	100
CCF-IW0058-015.0-20131205	GW	12/05/2013	08:10	10	20	TT120413-W106	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	8		UG/L	1	1	100
CCF-IW0058-015.0-20131205	GW	12/05/2013	08:10	10	20	TT120413-W106	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	2		UG/L	1	1	100
CCF-IW0058-015.0-20131205	GW	12/05/2013	08:10	10	20	TT120413-W106	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	14900		UG/L	200	200	100
CCF-IW0058-015.0-20131205	GW	12/05/2013	08:10	10	20	TT120413-W106	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	20		UG/L	1	1	100
CCF-IW0058-015.0-20131205	GW	12/05/2013	08:10	10	20	TT120413-W106	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	450		UG/L	1	1	100
CCF-IW0058-015.0-20131205	GW	12/05/2013	08:10	10	20	TT120413-W106	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	59		UG/L	1	1	100
CCF-IW0058-015.0-20131205	GW	12/05/2013	08:10	10	20	TT120413-W106	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0058-015.0-20131205	GW	12/05/2013	08:10	10	20	TT120413-W106	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/06/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	106.2		%	1	1	100
CCF-RW0005-013.0-20131205	GW	12/05/2013	08:30	11	15	TT120413-W107	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	81		UG/L	1	1	100
CCF-RW0005-013.0-20131205	GW	12/05/2013	08:30	11	15	TT120413-W107	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCF-RW0005-013.0-20131205	GW	12/05/2013	08:30	11	15	TT120413-W107	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1		UG/L	1	1	100
CCF-RW0005-013.0-20131205	GW	12/05/2013	08:30	11	15	TT120413-W107	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	7		UG/L	1	1	100
CCF-RW0005-013.0-20131205	GW	12/05/2013	08:30	11	15	TT120413-W107	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
CCF-RW0005-013.0-20131205	GW	12/05/2013	08:30	11	15	TT120413-W107	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCF-RW0005-013.0-20131205	GW	12/05/2013	08:30	11	15	TT120413-W107	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCF-RW0005-013.0-20131205	GW	12/05/2013	08:30	11	15	TT120413-W107	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/06/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	101.9		%	1	1	100
516S-MW0052-045.0-20131205	GW	12/05/2013	08:45	40	50	TT120413-W108	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0052-045.0-20131205	GW	12/05/2013	08:45	40	50	TT120413-W108	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0052-045.0-20131205	GW	12/05/2013	08:45	40	50	TT120413-W108	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
516S-MW0052-045.0-20131205	GW	12/05/2013	08:45	40	50	TT120413-W108	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
516S-MW0052-045.0-20131205	GW	12/05/2013	08:45	40	50	TT120413-W108	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
516S-MW0052-045.0-20131205	GW	12/05/2013	08:45	40	50	TT120413-W108	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
516S-MW0052-045.0-20131205	GW	12/05/2013	08:45	40	50	TT120413-W108	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0052-045.0-20131205	GW	12/05/2013	08:45	40	50	TT120413-W108	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/06/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	97.9		%	1	1	100
516S-MW0053-035.0-20131205	GW	12/05/2013	09:30	30	40	TT120413-W109	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0053-035.0-20131205	GW	12/05/2013	09:30	30	40	TT120413-W109	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0053-035.0-20131205	GW	12/05/2013	09:30	30	40	TT120413-W109	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
516S-MW0053-035.0-20131205	GW	12/05/2013	09:30	30	40	TT120413-W109	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
516S-MW0053-035.0-20131205	GW	12/05/2013	09:30	30	40	TT120413-W109	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
516S-MW0053-035.0-20131205	GW	12/05/2013	09:30	30	40	TT120413-W109	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
516S-MW0053-035.0-20131205	GW	12/05/2013	09:30	30	40	TT120413-W109	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0053-035.0-20131205	GW	12/05/2013	09:30	30	40	TT120413-W109	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/06/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	85.8		%	1	1	100
516S-MW0054-035.0-20131205	GW	12/05/2013	10:25	30	40	TT120413-W110	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	210		UG/L	1	1	100
516S-MW0054-035.0-20131205	GW	12/05/2013	10:25	30	40	TT120413-W110	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0054-035.0-20131205	GW	12/05/2013	10:25	30	40	TT120413-W110	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
516S-MW0054-035.0-20131205	GW	12/05/2013	10:25	30	40	TT120413-W110	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	240		UG/L	1	1	100
516S-MW0054-035.0-20131205	GW	12/05/2013	10:25	30	40	TT120413-W110	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	7		UG/L	1	1	100
516S-MW0054-035.0-20131205	GW	12/05/2013	10:25	30	40	TT120413-W110	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
516S-MW0054-035.0-20131205	GW	12/05/2013	10:25	30	40	TT120413-W110	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0054-035.0-20131205	GW	12/05/2013	10:25	30	40	TT120413-W110	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/06/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	103.7		%	1	1	100

sample_no	matrix	sample_date	sample_time	top_depth	bottom_depth	lab_id	laboratory	result_type	analysis_date	run_number	sdg	parameter	cas_no	analysis_m	prep_method	lab_result	lab_qual	units	reporting_limit	dil_factor	pct_moist
516S-MW0056-035.0-20131205	GW	12/05/2013	11:00	30	40	TT120413-W111	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0056-035.0-20131205	GW	12/05/2013	11:00	30	40	TT120413-W111	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0056-035.0-20131205	GW	12/05/2013	11:00	30	40	TT120413-W111	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
516S-MW0056-035.0-20131205	GW	12/05/2013	11:00	30	40	TT120413-W111	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
516S-MW0056-035.0-20131205	GW	12/05/2013	11:00	30	40	TT120413-W111	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
516S-MW0056-035.0-20131205	GW	12/05/2013	11:00	30	40	TT120413-W111	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
516S-MW0056-035.0-20131205	GW	12/05/2013	11:00	30	40	TT120413-W111	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0056-035.0-20131205	GW	12/05/2013	11:00	30	40	TT120413-W111	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/06/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	98.8		%	1	1	100
516S-MW0057-035.0-20131205	GW	12/05/2013	11:35	30	40	TT120413-W112	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0057-035.0-20131205	GW	12/05/2013	11:35	30	40	TT120413-W112	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0057-035.0-20131205	GW	12/05/2013	11:35	30	40	TT120413-W112	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
516S-MW0057-035.0-20131205	GW	12/05/2013	11:35	30	40	TT120413-W112	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
516S-MW0057-035.0-20131205	GW	12/05/2013	11:35	30	40	TT120413-W112	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
516S-MW0057-035.0-20131205	GW	12/05/2013	11:35	30	40	TT120413-W112	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
516S-MW0057-035.0-20131205	GW	12/05/2013	11:35	30	40	TT120413-W112	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0057-035.0-20131205	GW	12/05/2013	11:35	30	40	TT120413-W112	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/06/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	100.8		%	1	1	100
516S-MW0059-035.0-20131205	GW	12/05/2013	12:15	30	40	TT120413-W113	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0059-035.0-20131205	GW	12/05/2013	12:15	30	40	TT120413-W113	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0059-035.0-20131205	GW	12/05/2013	12:15	30	40	TT120413-W113	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
516S-MW0059-035.0-20131205	GW	12/05/2013	12:15	30	40	TT120413-W113	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
516S-MW0059-035.0-20131205	GW	12/05/2013	12:15	30	40	TT120413-W113	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
516S-MW0059-035.0-20131205	GW	12/05/2013	12:15	30	40	TT120413-W113	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
516S-MW0059-035.0-20131205	GW	12/05/2013	12:15	30	40	TT120413-W113	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0059-035.0-20131205	GW	12/05/2013	12:15	30	40	TT120413-W113	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/06/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	101.8		%	1	1	100
516S-MW0060-015.0-20131205	GW	12/05/2013	12:50	10	20	TT120413-W114	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	2	2	100
516S-MW0060-015.0-20131205	GW	12/05/2013	12:50	10	20	TT120413-W114	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	2	2	100
516S-MW0060-015.0-20131205	GW	12/05/2013	12:50	10	20	TT120413-W114	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	2	2	100
516S-MW0060-015.0-20131205	GW	12/05/2013	12:50	10	20	TT120413-W114	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	2	2	100
516S-MW0060-015.0-20131205	GW	12/05/2013	12:50	10	20	TT120413-W114	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	2	2	100
516S-MW0060-015.0-20131205	GW	12/05/2013	12:50	10	20	TT120413-W114	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	2	2	100
516S-MW0060-015.0-20131205	GW	12/05/2013	12:50	10	20	TT120413-W114	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	2	2	100
516S-MW0060-015.0-20131205	GW	12/05/2013	12:50	10	20	TT120413-W114	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/06/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	100.5		%	2	2	100
516S-MW0061-035.0-20131205	GW	12/05/2013	13:35	30	40	TT120413-W115	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0061-035.0-20131205	GW	12/05/2013	13:35	30	40	TT120413-W115	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0061-035.0-20131205	GW	12/05/2013	13:35	30	40	TT120413-W115	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
516S-MW0061-035.0-20131205	GW	12/05/2013	13:35	30	40	TT120413-W115	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
516S-MW0061-035.0-20131205	GW	12/05/2013	13:35	30	40	TT120413-W115	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
516S-MW0061-035.0-20131205	GW	12/05/2013	13:35	30	40	TT120413-W115	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
516S-MW0061-035.0-20131205	GW	12/05/2013	13:35	30	40	TT120413-W115	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0061-035.0-20131205	GW	12/05/2013	13:35	30	40	TT120413-W115	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/06/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	99.7		%	1	1	100
120613CCV2	GW	01/01/1900	00:00	-99	-99	120613CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	103.4		%	1	1	100
120613CCV2	GW	01/01/1900	00:00	-99	-99	120613CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	106.8		%	1	1	100
120613CCV2	GW	01/01/1900	00:00	-99	-99	120613CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	116.5		%	1	1	100
120613CCV2	GW	01/01/1900	00:00	-99	-99	120613CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	110.0		%	1	1	100
120613CCV2	GW	01/01/1900	00:00	-99	-99	120613CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	110.8		%	1	1	100
120613CCV2	GW	01/01/1900	00:00	-99	-99	120613CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	108.6		%	1	1	100
120613CCV2	GW	01/01/1900	00:00	-99	-99	120613CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	103.4		%	1	1	100
120613CCV2	GW	01/01/1900	00:00	-99	-99	120613CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	110.0		%	1	1	100
120613CCV2	GW	01/01/1900	00:00	-99	-99	120613CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	110.8		%	1	1	100
120613CCV2	GW	01/01/1900	00:00	-99	-99	120613CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	108.6		%	1	1	100
120613CCV2	GW	01/01/1900	00:00	-99	-99	120613CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	103.4		%	1	1	100
120613CCV2	GW	01/01/1900	00:00	-99	-99	120613CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/06/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	90.0		%	1	1	100
516S-MW0062-032.0-20131206	GW	12/06/2013	08:25	27	37	TT120413-W116	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0062-032.0-20131206	GW	12/06/2013	08:25	27	37	TT120413-W116	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0062-032.0-20131206	GW	12/06/2013	08:25	27	37	TT120413-W116	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
516S-MW0062-032.0-20131206	GW	12/06/2013	08:25	27	37	TT120413-W116	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1		UG/L	1	1	100
516S-MW0062-032.0-20131206	GW	12/06/2013	08:25	27	37	TT120413-W116	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	5		UG/L	1	1	100
516S-MW0062-032.0-20131206	GW	12/06/2013	08:25	27	37	TT120413-W116	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
516S-MW0062-032.0-20131206	GW	12/06/2013	08:25	27	37	TT120413-W116	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0062-032.0-20131206	GW	12/06/2013	08:25	27	37	TT120413-W116	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/06/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	83.1		%	1	1	100
516S-MW0063-035.0-20131206	GW	12/06/2013	09:15	30	40	TT120413-W117	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	280		UG/L	1	1	100
516S-MW0063-035.0-20131206	GW	12/06/2013	09:15	30	40	TT120413-W117	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0063-035.0-20131206	GW	12/06/2013	09:15	30	40	TT120413-W117	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
516S-MW0063-035.0-20131206	GW	12/06/2013	09:15	30	40	TT120413-W117	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	330		UG/L	1	1	100
516S-MW0063-035.0-20131206	GW	12/06/2013	09:15	30	40	TT120413-W117	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	7		UG/L	1	1	100
516S-MW0063-035.0-20131206	GW	12/06/2013	09:15	30	40	TT120413-W117	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
516S-MW0063-035.0-20131206	GW	12/06/2013	09:15	30	40	TT120413-W117	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0063-035.0-20131206	GW	12/06/2013	09:15	30	40	TT120413-W117	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/06/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	95.8		%	1	1	100
516S-MW0065-032.0-20131206	GW	12/06/2013	11:20	27	37	TT120413-W118	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	8		UG/L	1	1	100
516S-MW0065-032.0-20131206	GW	12/06/2013	11:20	27	37	TT120413-W118	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0065-032.0-20131206	GW	12/06/2013	11:20	27	37	TT120413-W118	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
516S-MW0065-032.0-20131206	GW	12/06/2013	11:20	27	37	TT120413-W118	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	83		UG/L	1	1	100
516S-MW0065-032.0-20131206	GW	12/06/2013	11:20	27	37	TT120413-W118	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	4		UG/L	1	1	100
516S-MW0065-032.0-20131206	GW	12/06/2013	11:20	27	37	TT120413-W118	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
516S-MW0065-032.0-20131206	GW	12/06/2013	11:20	27	37	TT120413-W118	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0065-032.0-20131206	GW	12/06/2013	11:20	27	37	TT120413-W118	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/06/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	83.4		%	1	1	100
516S-MW0066-032.0-20131206	GW	12/06/2013	13:05	27	37	TT120413-W119	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0066-032.0-20131206	GW	12/06/2013	13:05	27	37	TT120413-W119	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0066-032.0-20131206	GW	12/06/2013	13:05	27	37	TT120413-W119	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
516S-MW0066-032.0-20131206	GW	12/06/2013	13:05	27	37	TT120413-W119	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	8		UG/L	1	1	100
516S-MW0066-032.0-20131206	GW	12/06/2013	13:05	27	37	TT120413-W119	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
516S-MW0066-032.0-20131206	GW	12/06/2013	13:05	27	37	TT120413-W119	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
516S-MW0066-032.0-20131206	GW	12/06/2013	13:05	27	37	TT120413-W119	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0066-032.0-20131206	GW	12/06/2013	13:05	27	37	TT120413-W119	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/06/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	102.6		%	1	1	100
516S-MW0068-032.0-20131206	GW	12/06/2013	13:55	27	37	TT120413-W120	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0068-032.0-20131206	GW	12/06/2013	13:55	27	37	TT120413-W120	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0068-032.0-20131206	GW	12/06/2013	13:55	27	37	TT120413-W120	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
516S-MW0068-032.0-20131206	GW	12/06/2013	13:55	27	37	TT120413-W120	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	2		UG/L	1	1	100
516S-MW0068-032.0-20131206	GW	12/06/2013	13:55	27	37	TT120413-W120	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
516S-MW0068-032.0-20131206	GW	12/06/2013	13:55	27	37	TT120413-W120	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
516S-MW0068-032.0-20131206	GW	12/06/2013	13:55	27	37	TT120413-W120	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0068-032.0-20131206	GW	12/06/2013	13:55	27	37	TT120413-W120	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/06/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	101.3		%	1	1	100
516S-MW0069-032.0-20131206	GW	12/06/2013	14:40	27	37	TT120413-W121	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0069-032.0-20131206	GW	12/06/2013	14:40	27	37	TT120413-W121	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100

sample_no	matrix	sample_date	sample_time	top_depth	bottom_depth	lab_id	laboratory	result_type	analysis_date	run_number	sdg	parameter	cas_no	analysis_m	prep_method	lab_result	lab_qual	units	reporting_limit	dil_factor	pct_moist
516S-MW0069-032.0-20131206	GW	12/06/2013	14:40	27	37	TT120413-W121	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
516S-MW0069-032.0-20131206	GW	12/06/2013	14:40	27	37	TT120413-W121	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
516S-MW0069-032.0-20131206	GW	12/06/2013	14:40	27	37	TT120413-W121	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1		UG/L	1	1	100
516S-MW0069-032.0-20131206	GW	12/06/2013	14:40	27	37	TT120413-W121	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
516S-MW0069-032.0-20131206	GW	12/06/2013	14:40	27	37	TT120413-W121	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0069-032.0-20131206	GW	12/06/2013	14:40	27	37	TT120413-W121	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/06/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	102.8		%	1	1	100
516S-MW0024-045.0-20131206	GW	12/06/2013	15:15	40	50	TT120413-W122	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	2		UG/L	1	1	100
516S-MW0024-045.0-20131206	GW	12/06/2013	15:15	40	50	TT120413-W122	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0024-045.0-20131206	GW	12/06/2013	15:15	40	50	TT120413-W122	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
516S-MW0024-045.0-20131206	GW	12/06/2013	15:15	40	50	TT120413-W122	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	13		UG/L	1	1	100
516S-MW0024-045.0-20131206	GW	12/06/2013	15:15	40	50	TT120413-W122	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	10		UG/L	1	1	100
516S-MW0024-045.0-20131206	GW	12/06/2013	15:15	40	50	TT120413-W122	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
516S-MW0024-045.0-20131206	GW	12/06/2013	15:15	40	50	TT120413-W122	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0024-045.0-20131206	GW	12/06/2013	15:15	40	50	TT120413-W122	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/06/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	100.0		%	1	1	100
120613CCV3	GW	01/01/1900	00:00	-99	-99	120613CCV3	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	96.4		%	1	1	100
120613CCV3	GW	01/01/1900	00:00	-99	-99	120613CCV3	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	104.4		%	1	1	100
120613CCV3	GW	01/01/1900	00:00	-99	-99	120613CCV3	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	110.2		%	1	1	100
120613CCV3	GW	01/01/1900	00:00	-99	-99	120613CCV3	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	102.9		%	1	1	100
120613CCV3	GW	01/01/1900	00:00	-99	-99	120613CCV3	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	104.4		%	1	1	100
120613CCV3	GW	01/01/1900	00:00	-99	-99	120613CCV3	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	103.4		%	1	1	100
120613CCV3	GW	01/01/1900	00:00	-99	-99	120613CCV3	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/06/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	104.4		%	1	1	100
120613CCV3	GW	01/01/1900	00:00	-99	-99	120613CCV3	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/06/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	102.3		%	1	1	100
121313BLK1	GW	01/01/1900	00:00	-99	-99	121313BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
121313BLK1	GW	01/01/1900	00:00	-99	-99	121313BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
121313BLK1	GW	01/01/1900	00:00	-99	-99	121313BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
121313BLK1	GW	01/01/1900	00:00	-99	-99	121313BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
121313BLK1	GW	01/01/1900	00:00	-99	-99	121313BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
121313BLK1	GW	01/01/1900	00:00	-99	-99	121313BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
121313BLK1	GW	01/01/1900	00:00	-99	-99	121313BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
121313BLK1	GW	01/01/1900	00:00	-99	-99	121313BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/13/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	99.7		%	1	1	100
121313CCV1	GW	01/01/1900	00:00	-99	-99	121313CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	98.7		%	1	1	100
121313CCV1	GW	01/01/1900	00:00	-99	-99	121313CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	106.8		%	1	1	100
121313CCV1	GW	01/01/1900	00:00	-99	-99	121313CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	108.6		%	1	1	100
121313CCV1	GW	01/01/1900	00:00	-99	-99	121313CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	105.4		%	1	1	100
121313CCV1	GW	01/01/1900	00:00	-99	-99	121313CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	103.7		%	1	1	100
121313CCV1	GW	01/01/1900	00:00	-99	-99	121313CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	103.2		%	1	1	100
121313CCV1	GW	01/01/1900	00:00	-99	-99	121313CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	101.6		%	1	1	100
121313CCV1	GW	01/01/1900	00:00	-99	-99	121313CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/13/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	97.1		%	1	1	100
CCB-MW0012-045.0-20131211	GW	12/11/2013	09:45	40	50	TT121313-W01	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	21		UG/L	1	1	100
CCB-MW0012-045.0-20131211	GW	12/11/2013	09:45	40	50	TT121313-W01	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0012-045.0-20131211	GW	12/11/2013	09:45	40	50	TT121313-W01	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0012-045.0-20131211	GW	12/11/2013	09:45	40	50	TT121313-W01	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	2		UG/L	1	1	100
CCB-MW0012-045.0-20131211	GW	12/11/2013	09:45	40	50	TT121313-W01	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	8		UG/L	1	1	100
CCB-MW0012-045.0-20131211	GW	12/11/2013	09:45	40	50	TT121313-W01	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0012-045.0-20131211	GW	12/11/2013	09:45	40	50	TT121313-W01	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0012-045.0-20131211	GW	12/11/2013	09:45	40	50	TT121313-W01	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/13/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	102.8		%	1	1	100
CCB-MW0012-045.0-20131211	GW	12/11/2013	09:45	40	50	TT121313-W01DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/13/2013	2	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	19		UG/L	1	1	100
CCB-MW0012-045.0-20131211	GW	12/11/2013	09:45	40	50	TT121313-W01DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/13/2013	2	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0012-045.0-20131211	GW	12/11/2013	09:45	40	50	TT121313-W01DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/13/2013	2	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0012-045.0-20131211	GW	12/11/2013	09:45	40	50	TT121313-W01DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/13/2013	2	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0012-045.0-20131211	GW	12/11/2013	09:45	40	50	TT121313-W01DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/13/2013	2	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	7		UG/L	1	1	100
CCB-MW0012-045.0-20131211	GW	12/11/2013	09:45	40	50	TT121313-W01DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/13/2013	2	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0012-045.0-20131211	GW	12/11/2013	09:45	40	50	TT121313-W01DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/13/2013	2	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0012-045.0-20131211	GW	12/11/2013	09:45	40	50	TT121313-W01DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/13/2013	2	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	100.0		%	1	1	100
CCB-MW0013-045.0-20131211	GW	12/11/2013	15:55	40	50	TT121313-W02	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	570		UG/L	1	1	100
CCB-MW0013-045.0-20131211	GW	12/11/2013	15:55	40	50	TT121313-W02	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0013-045.0-20131211	GW	12/11/2013	15:55	40	50	TT121313-W02	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0013-045.0-20131211	GW	12/11/2013	15:55	40	50	TT121313-W02	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	4		UG/L	1	1	100
CCB-MW0013-045.0-20131211	GW	12/11/2013	15:55	40	50	TT121313-W02	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	50		UG/L	1	1	100
CCB-MW0013-045.0-20131211	GW	12/11/2013	15:55	40	50	TT121313-W02	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0013-045.0-20131211	GW	12/11/2013	15:55	40	50	TT121313-W02	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0013-045.0-20131211	GW	12/11/2013	15:55	40	50	TT121313-W02	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/13/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	100.0		%	1	1	100
CCB-MW0014-045.0-20131211	GW	12/11/2013	16:35	40	50	TT121313-W03	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	41		UG/L	1	1	100
CCB-MW0014-045.0-20131211	GW	12/11/2013	16:35	40	50	TT121313-W03	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0014-045.0-20131211	GW	12/11/2013	16:35	40	50	TT121313-W03	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0014-045.0-20131211	GW	12/11/2013	16:35	40	50	TT121313-W03	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0014-045.0-20131211	GW	12/11/2013	16:35	40	50	TT121313-W03	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	20		UG/L	1	1	100
CCB-MW0014-045.0-20131211	GW	12/11/2013	16:35	40	50	TT121313-W03	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0014-045.0-20131211	GW	12/11/2013	16:35	40	50	TT121313-W03	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0014-045.0-20131211	GW	12/11/2013	16:35	40	50	TT121313-W03	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/13/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	99.7		%	1	1	100
CCB-MW0015-015.0-20131212	GW	12/12/2013	08:40	10	20	TT121313-W04	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0015-015.0-20131212	GW	12/12/2013	08:40	10	20	TT121313-W04	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0015-015.0-20131212	GW	12/12/2013	08:40	10	20	TT121313-W04	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0015-015.0-20131212	GW	12/12/2013	08:40	10	20	TT121313-W04	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0015-015.0-20131212	GW	12/12/2013	08:40	10	20	TT121313-W04	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0015-015.0-20131212	GW	12/12/2013	08:40	10	20	TT121313-W04	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0015-015.0-20131212	GW	12/12/2013	08:40	10	20	TT121313-W04	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0015-015.0-20131212	GW	12/12/2013	08:40	10	20	TT121313-W04	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/13/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	103.4		%	1	1	100
CCB-MW0016-015.0-20131212	GW	12/12/2013	09:20	10	20	TT121313-W05	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	60		UG/L	1	1	100
CCB-MW0016-015.0-20131212	GW	12/12/2013	09:20	10	20	TT121313-W05	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0016-015.0-20131212	GW	12/12/2013	09:20	10	20	TT121313-W05	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0016-015.0-20131212	GW	12/12/2013	09:20	10	20	TT121313-W05	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0016-015.0-20131212	GW	12/12/2013	09:20	10	20	TT121313-W05	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	190		UG/L	1	1	100
CCB-MW0016-015.0-20131212	GW	12/12/2013	09:20	10	20	TT121313-W05	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0016-015.0-20131212	GW	12/12/2013	09:20	10	20	TT121313-W05	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0016-015.0-20131212	GW	12/12/2013	09:20	10	20	TT121313-W05	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/13/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	102.8		%	1	1	100
CCB-MW0016-015.0-20131212	GW	12/12/2013	09:20	10	20	TT121313-W05MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/13/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	89.6		%	1	1	100
CCB-MW0016-015.0-20131212	GW	12/12/2013	09:20	10	20	TT121313-W05MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/13/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	96.5		%	1	1	100
CCB-MW0016-015.0-20131212	GW	12/12/2013	09:20	10	20	TT121313-W05MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/13/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	95.5		%	1	1	100
CCB-MW0016-015.0-20131212	GW	12/12/2013	09:20	10	20	TT121313-W05MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/13/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	96.0		%	1	1	100

sample_no	matrix	sample_date	sample_time	top_depth	bottom_depth	lab_id	laboratory	result_type	analysis_date	run_number	sdg	parameter	cas_no	analysis_m	prep_method	lab_result	lab_qual	units	reporting_limit	dil_factor	pct_moist
CCB-MW0016-015.0-20131212	GW	12/12/2013	09:20	10	20	TT121313-W05MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/13/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	77.9		%	1	1	100
CCB-MW0016-015.0-20131212	GW	12/12/2013	09:20	10	20	TT121313-W05MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/13/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	94.5		%	1	1	100
CCB-MW0016-015.0-20131212	GW	12/12/2013	09:20	10	20	TT121313-W05MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/13/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	90.1		%	1	1	100
CCB-MW0016-015.0-20131212	GW	12/12/2013	09:20	10	20	TT121313-W05MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/13/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	99.6		%	1	1	100
CCB-MW0018-045.0-20131212	GW	12/12/2013	10:20	40	50	TT121313-W06	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	250		UG/L	1	1	100
CCB-MW0018-045.0-20131212	GW	12/12/2013	10:20	40	50	TT121313-W06	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0018-045.0-20131212	GW	12/12/2013	10:20	40	50	TT121313-W06	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0018-045.0-20131212	GW	12/12/2013	10:20	40	50	TT121313-W06	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	3		UG/L	1	1	100
CCB-MW0018-045.0-20131212	GW	12/12/2013	10:20	40	50	TT121313-W06	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	2		UG/L	1	1	100
CCB-MW0018-045.0-20131212	GW	12/12/2013	10:20	40	50	TT121313-W06	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0018-045.0-20131212	GW	12/12/2013	10:20	40	50	TT121313-W06	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0018-045.0-20131212	GW	12/12/2013	10:20	40	50	TT121313-W06	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/13/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	101.9		%	1	1	100
CCB-MW0021-015.0-20131212	GW	12/12/2013	11:00	10	20	TT121313-W07	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	3		UG/L	1	1	100
CCB-MW0021-015.0-20131212	GW	12/12/2013	11:00	10	20	TT121313-W07	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0021-015.0-20131212	GW	12/12/2013	11:00	10	20	TT121313-W07	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0021-015.0-20131212	GW	12/12/2013	11:00	10	20	TT121313-W07	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1		UG/L	1	1	100
CCB-MW0021-015.0-20131212	GW	12/12/2013	11:00	10	20	TT121313-W07	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	77		UG/L	1	1	100
CCB-MW0021-015.0-20131212	GW	12/12/2013	11:00	10	20	TT121313-W07	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0021-015.0-20131212	GW	12/12/2013	11:00	10	20	TT121313-W07	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0021-015.0-20131212	GW	12/12/2013	11:00	10	20	TT121313-W07	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/13/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	102.7		%	1	1	100
CCB-MW0022-045.0-20131212	GW	12/12/2013	12:05	40	50	TT121313-W08	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	170		UG/L	1	1	100
CCB-MW0022-045.0-20131212	GW	12/12/2013	12:05	40	50	TT121313-W08	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0022-045.0-20131212	GW	12/12/2013	12:05	40	50	TT121313-W08	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0022-045.0-20131212	GW	12/12/2013	12:05	40	50	TT121313-W08	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1		UG/L	1	1	100
CCB-MW0022-045.0-20131212	GW	12/12/2013	12:05	40	50	TT121313-W08	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	4		UG/L	1	1	100
CCB-MW0022-045.0-20131212	GW	12/12/2013	12:05	40	50	TT121313-W08	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0022-045.0-20131212	GW	12/12/2013	12:05	40	50	TT121313-W08	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0022-045.0-20131212	GW	12/12/2013	12:05	40	50	TT121313-W08	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/13/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	102.6		%	1	1	100
CCB-MW0020-045.0-20131212	GW	12/12/2013	13:20	40	50	TT121313-W09	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	43		UG/L	1	1	100
CCB-MW0020-045.0-20131212	GW	12/12/2013	13:20	40	50	TT121313-W09	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0020-045.0-20131212	GW	12/12/2013	13:20	40	50	TT121313-W09	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0020-045.0-20131212	GW	12/12/2013	13:20	40	50	TT121313-W09	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	2		UG/L	1	1	100
CCB-MW0020-045.0-20131212	GW	12/12/2013	13:20	40	50	TT121313-W09	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	110		UG/L	1	1	100
CCB-MW0020-045.0-20131212	GW	12/12/2013	13:20	40	50	TT121313-W09	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0020-045.0-20131212	GW	12/12/2013	13:20	40	50	TT121313-W09	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0020-045.0-20131212	GW	12/12/2013	13:20	40	50	TT121313-W09	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/13/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	102.7		%	1	1	100
CCB-MW0024-030.0-20131212	GW	12/12/2013	14:10	25	35	TT121313-W10	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	70		UG/L	1	1	100
CCB-MW0024-030.0-20131212	GW	12/12/2013	14:10	25	35	TT121313-W10	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0024-030.0-20131212	GW	12/12/2013	14:10	25	35	TT121313-W10	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0024-030.0-20131212	GW	12/12/2013	14:10	25	35	TT121313-W10	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0024-030.0-20131212	GW	12/12/2013	14:10	25	35	TT121313-W10	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	38		UG/L	1	1	100
CCB-MW0024-030.0-20131212	GW	12/12/2013	14:10	25	35	TT121313-W10	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0024-030.0-20131212	GW	12/12/2013	14:10	25	35	TT121313-W10	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0024-030.0-20131212	GW	12/12/2013	14:10	25	35	TT121313-W10	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/13/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	101.4		%	1	1	100
CCB-MW0025-045.0-20131212	GW	12/12/2013	14:45	40	50	TT121313-W11	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	220		UG/L	1	1	100
CCB-MW0025-045.0-20131212	GW	12/12/2013	14:45	40	50	TT121313-W11	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0025-045.0-20131212	GW	12/12/2013	14:45	40	50	TT121313-W11	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0025-045.0-20131212	GW	12/12/2013	14:45	40	50	TT121313-W11	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	22		UG/L	1	1	100
CCB-MW0025-045.0-20131212	GW	12/12/2013	14:45	40	50	TT121313-W11	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	200		UG/L	1	1	100
CCB-MW0025-045.0-20131212	GW	12/12/2013	14:45	40	50	TT121313-W11	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0025-045.0-20131212	GW	12/12/2013	14:45	40	50	TT121313-W11	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0025-045.0-20131212	GW	12/12/2013	14:45	40	50	TT121313-W11	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/13/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	101.3		%	1	1	100
CCB-MW0026-018.0-20131212	GW	12/12/2013	15:25	13	23	TT121313-W12	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	3		UG/L	1	1	100
CCB-MW0026-018.0-20131212	GW	12/12/2013	15:25	13	23	TT121313-W12	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0026-018.0-20131212	GW	12/12/2013	15:25	13	23	TT121313-W12	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	120		UG/L	1	1	100
CCB-MW0026-018.0-20131212	GW	12/12/2013	15:25	13	23	TT121313-W12	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0026-018.0-20131212	GW	12/12/2013	15:25	13	23	TT121313-W12	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	45		UG/L	1	1	100
CCB-MW0026-018.0-20131212	GW	12/12/2013	15:25	13	23	TT121313-W12	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	440		UG/L	1	1	100
CCB-MW0026-018.0-20131212	GW	12/12/2013	15:25	13	23	TT121313-W12	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0026-018.0-20131212	GW	12/12/2013	15:25	13	23	TT121313-W12	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/13/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	110.9		%	1	1	100
CCB-MW0029-045.0-20131212	GW	12/12/2013	16:00	40	50	TT121313-W13	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	190		UG/L	3	3	100
CCB-MW0029-045.0-20131212	GW	12/12/2013	16:00	40	50	TT121313-W13	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	3	U	UG/L	3	3	100
CCB-MW0029-045.0-20131212	GW	12/12/2013	16:00	40	50	TT121313-W13	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	3	U	UG/L	3	3	100
CCB-MW0029-045.0-20131212	GW	12/12/2013	16:00	40	50	TT121313-W13	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	49		UG/L	3	3	100
CCB-MW0029-045.0-20131212	GW	12/12/2013	16:00	40	50	TT121313-W13	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	750		UG/L	3	3	100
CCB-MW0029-045.0-20131212	GW	12/12/2013	16:00	40	50	TT121313-W13	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	3	U	UG/L	3	3	100
CCB-MW0029-045.0-20131212	GW	12/12/2013	16:00	40	50	TT121313-W13	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	3	U	UG/L	3	3	100
CCB-MW0029-045.0-20131212	GW	12/12/2013	16:00	40	50	TT121313-W13	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/13/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	101.8		%	3	3	100
CCB-MW0033-018.0-20131213	GW	12/13/2013	09:15	13	23	TT121313-W14	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	13		UG/L	2	2	100
CCB-MW0033-018.0-20131213	GW	12/13/2013	09:15	13	23	TT121313-W14	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	2		UG/L	2	2	100
CCB-MW0033-018.0-20131213	GW	12/13/2013	09:15	13	23	TT121313-W14	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	2	U	UG/L	2	2	100
CCB-MW0033-018.0-20131213	GW	12/13/2013	09:15	13	23	TT121313-W14	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	2	U	UG/L	2	2	100
CCB-MW0033-018.0-20131213	GW	12/13/2013	09:15	13	23	TT121313-W14	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	330		UG/L	2	2	100
CCB-MW0033-018.0-20131213	GW	12/13/2013	09:15	13	23	TT121313-W14	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	130		UG/L	2	2	100
CCB-MW0033-018.0-20131213	GW	12/13/2013	09:15	13	23	TT121313-W14	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	2	U	UG/L	2	2	100
CCB-MW0033-018.0-20131213	GW	12/13/2013	09:15	13	23	TT121313-W14	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/13/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	103.8		%	2	2	100
CCB-MW0033-018.0-20131213	GW	12/13/2013	09:15	13	23	TT121313-W14DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/13/2013	2	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	12		UG/L	2	2	100
CCB-MW0033-018.0-20131213	GW	12/13/2013	09:15	13	23	TT121313-W14DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/13/2013	2	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	2		UG/L	2	2	100
CCB-MW0033-018.0-20131213	GW	12/13/2013	09:15	13	23	TT121313-W14DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/13/2013	2	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	2	U	UG/L	2	2	100
CCB-MW0033-018.0-20131213	GW	12/13/2013	09:15	13	23	TT121313-W14DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/13/2013	2	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	2	U	UG/L	2	2	100
CCB-MW0033-018.0-20131213	GW	12/13/2013	09:15	13	23	TT121313-W14DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/13/2013	2	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	330		UG/L	2	2	100
CCB-MW0033-018.0-20131213	GW	12/13/2013	09:15	13	23	TT121313-W14DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/13/2013	2	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	120		UG/L	2	2	100
CCB-MW0033-018.0-20131213	GW	12/13/2013	09:15	13	23	TT121313-W14DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/13/2013	2	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	2	U	UG/L	2	2	100
CCB-MW0033-018.0-20131213	GW	12/13/2013	09:15	13	23	TT121313-W14DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/13/2013	2	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	102.0		%	2	2	100
CCB-MW0034-025.0-20131213	GW	12/13/2013	09:50	20	30	TT121313-W15	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	39		UG/L	10	10	100
CCB-MW0034-025.0-20131213	GW	12/13/2013	09:50	20	30	TT121313-W15	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	10	U	UG/L	10	10	100
CCB-MW0034-025.0-20131213	GW	12/13/2013	09:50	20	30	TT121313-W15	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	10	U	UG/L	10	10	100
CCB-MW0034-025.0-20131213	GW	12/13/2013	09:50	20	30	TT121313-W15	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	21		UG/L	10	10	100
CCB-MW0034-025.0-20131213	GW	12/13/2013	09:50	20	30	TT121313-W15	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	3400		UG/L	10	10	100
CCB-MW0034-025.0-20131213	GW	12/13/2013	09:50	20	30	TT121313-W15	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	100		UG/L	10	10	100

sample_no	matrix	sample_date	sample_time	top_depth	bottom_depth	lab_id	laboratory	result_type	analysis_date	run_number	sdg	parameter	cas_no	analysis_m	prep_method	lab_result	lab_qual	units	reporting_limit	dil_factor	pct_moist
CCB-MW0034-025.0-20131213	GW	12/13/2013	09:50	20	30	TT121313-W15	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	10	U	UG/L	10	10	100
CCB-MW0034-025.0-20131213	GW	12/13/2013	09:50	20	30	TT121313-W15	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/13/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	94.2		%	10	10	100
CCB-MW0036-025.0-20131213	GW	12/13/2013	10:30	20	30	TT121313-W16	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	25		UG/L	3	3	100
CCB-MW0036-025.0-20131213	GW	12/13/2013	10:30	20	30	TT121313-W16	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	4		UG/L	3	3	100
CCB-MW0036-025.0-20131213	GW	12/13/2013	10:30	20	30	TT121313-W16	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	3	U	UG/L	3	3	100
CCB-MW0036-025.0-20131213	GW	12/13/2013	10:30	20	30	TT121313-W16	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	5		UG/L	3	3	100
CCB-MW0036-025.0-20131213	GW	12/13/2013	10:30	20	30	TT121313-W16	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	790		UG/L	3	3	100
CCB-MW0036-025.0-20131213	GW	12/13/2013	10:30	20	30	TT121313-W16	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	210		UG/L	3	3	100
CCB-MW0036-025.0-20131213	GW	12/13/2013	10:30	20	30	TT121313-W16	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	3	U	UG/L	3	3	100
CCB-MW0036-025.0-20131213	GW	12/13/2013	10:30	20	30	TT121313-W16	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/13/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	102.2		%	3	3	100
CCB-MW0036-025.0-20131213	GW	12/13/2013	10:30	20	30	TT121313-W16MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/13/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	89.3		%	3	3	100
CCB-MW0036-025.0-20131213	GW	12/13/2013	10:30	20	30	TT121313-W16MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/13/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	99.8		%	3	3	100
CCB-MW0036-025.0-20131213	GW	12/13/2013	10:30	20	30	TT121313-W16MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/13/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	100.2		%	3	3	100
CCB-MW0036-025.0-20131213	GW	12/13/2013	10:30	20	30	TT121313-W16MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/13/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	99.8		%	3	3	100
CCB-MW0036-025.0-20131213	GW	12/13/2013	10:30	20	30	TT121313-W16MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	S0P	12/13/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	91.3		%	3	3	100
CCB-MW0036-025.0-20131213	GW	12/13/2013	10:30	20	30	TT121313-W16MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/13/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	96.3		%	3	3	100
CCB-MW0036-025.0-20131213	GW	12/13/2013	10:30	20	30	TT121313-W16MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/13/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	94.2		%	3	3	100
CCB-MW0036-025.0-20131213	GW	12/13/2013	10:30	20	30	TT121313-W16MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/13/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	101.4		%	3	3	100
121313CCV2	GW	01/01/1900	00:00	-99	-99	121313CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	92.6		%	1	1	100
121313CCV2	GW	01/01/1900	00:00	-99	-99	121313CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	103.3		%	1	1	100
121313CCV2	GW	01/01/1900	00:00	-99	-99	121313CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	102.9		%	1	1	100
121313CCV2	GW	01/01/1900	00:00	-99	-99	121313CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	103.7		%	1	1	100
121313CCV2	GW	01/01/1900	00:00	-99	-99	121313CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	107.9		%	1	1	100
121313CCV2	GW	01/01/1900	00:00	-99	-99	121313CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	100.8		%	1	1	100
121313CCV2	GW	01/01/1900	00:00	-99	-99	121313CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	96.8		%	1	1	100
121313CCV2	GW	01/01/1900	00:00	-99	-99	121313CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/13/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	101.4		%	1	1	100
CCB-MW0037-045.0-20131213	GW	12/13/2013	11:15	40	50	TT121313-W17	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	220		UG/L	5	5	100
CCB-MW0037-045.0-20131213	GW	12/13/2013	11:15	40	50	TT121313-W17	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	5	U	UG/L	5	5	100
CCB-MW0037-045.0-20131213	GW	12/13/2013	11:15	40	50	TT121313-W17	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	5	U	UG/L	5	5	100
CCB-MW0037-045.0-20131213	GW	12/13/2013	11:15	40	50	TT121313-W17	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	23		UG/L	5	5	100
CCB-MW0037-045.0-20131213	GW	12/13/2013	11:15	40	50	TT121313-W17	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1900		UG/L	5	5	100
CCB-MW0037-045.0-20131213	GW	12/13/2013	11:15	40	50	TT121313-W17	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	5	U	UG/L	5	5	100
CCB-MW0037-045.0-20131213	GW	12/13/2013	11:15	40	50	TT121313-W17	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	5	U	UG/L	5	5	100
CCB-MW0037-045.0-20131213	GW	12/13/2013	11:15	40	50	TT121313-W17	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/13/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	100.9		%	5	5	100
CCB-MW0039-030.0-20131213	GW	12/13/2013	12:15	25	35	TT121313-W18	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	420		UG/L	3	3	100
CCB-MW0039-030.0-20131213	GW	12/13/2013	12:15	25	35	TT121313-W18	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	3	U	UG/L	3	3	100
CCB-MW0039-030.0-20131213	GW	12/13/2013	12:15	25	35	TT121313-W18	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	3	U	UG/L	3	3	100
CCB-MW0039-030.0-20131213	GW	12/13/2013	12:15	25	35	TT121313-W18	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	8		UG/L	3	3	100
CCB-MW0039-030.0-20131213	GW	12/13/2013	12:15	25	35	TT121313-W18	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	680		UG/L	3	3	100
CCB-MW0039-030.0-20131213	GW	12/13/2013	12:15	25	35	TT121313-W18	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	3	U	UG/L	3	3	100
CCB-MW0039-030.0-20131213	GW	12/13/2013	12:15	25	35	TT121313-W18	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	3	U	UG/L	3	3	100
CCB-MW0039-030.0-20131213	GW	12/13/2013	12:15	25	35	TT121313-W18	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/13/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	100.5		%	3	3	100
CCB-MW0040-015.0-20131213	GW	12/13/2013	12:55	10	20	TT121313-W19	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	550		UG/L	20	20	100
CCB-MW0040-015.0-20131213	GW	12/13/2013	12:55	10	20	TT121313-W19	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	20	U	UG/L	20	20	100
CCB-MW0040-015.0-20131213	GW	12/13/2013	12:55	10	20	TT121313-W19	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	20	U	UG/L	20	20	100
CCB-MW0040-015.0-20131213	GW	12/13/2013	12:55	10	20	TT121313-W19	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	46		UG/L	20	20	100
CCB-MW0040-015.0-20131213	GW	12/13/2013	12:55	10	20	TT121313-W19	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	5600		UG/L	20	20	100
CCB-MW0040-015.0-20131213	GW	12/13/2013	12:55	10	20	TT121313-W19	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	47		UG/L	20	20	100
CCB-MW0040-015.0-20131213	GW	12/13/2013	12:55	10	20	TT121313-W19	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	20	U	UG/L	20	20	100
CCB-MW0040-015.0-20131213	GW	12/13/2013	12:55	10	20	TT121313-W19	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/13/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	97.2		%	20	20	100
CCB-MW0070-030.0-20131213	GW	12/13/2013	13:35	25	35	TT121313-W20	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	820		UG/L	10	10	100
CCB-MW0070-030.0-20131213	GW	12/13/2013	13:35	25	35	TT121313-W20	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	10	U	UG/L	10	10	100
CCB-MW0070-030.0-20131213	GW	12/13/2013	13:35	25	35	TT121313-W20	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	10	U	UG/L	10	10	100
CCB-MW0070-030.0-20131213	GW	12/13/2013	13:35	25	35	TT121313-W20	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	25		UG/L	10	10	100
CCB-MW0070-030.0-20131213	GW	12/13/2013	13:35	25	35	TT121313-W20	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	3300		UG/L	10	10	100
CCB-MW0070-030.0-20131213	GW	12/13/2013	13:35	25	35	TT121313-W20	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	10	10	100
CCB-MW0070-030.0-20131213	GW	12/13/2013	13:35	25	35	TT121313-W20	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	10	10	100
CCB-MW0070-030.0-20131213	GW	12/13/2013	13:35	25	35	TT121313-W20	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/13/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	101.1		%	10	10	100
CCB-MW0061-030.0-20131213	GW	12/13/2013	14:10	25	35	TT121313-W21	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	1200		UG/L	40	40	100
CCB-MW0061-030.0-20131213	GW	12/13/2013	14:10	25	35	TT121313-W21	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	40	U	UG/L	40	40	100
CCB-MW0061-030.0-20131213	GW	12/13/2013	14:10	25	35	TT121313-W21	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	40	U	UG/L	40	40	100
CCB-MW0061-030.0-20131213	GW	12/13/2013	14:10	25	35	TT121313-W21	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	70		UG/L	40	40	100
CCB-MW0061-030.0-20131213	GW	12/13/2013	14:10	25	35	TT121313-W21	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	12900		UG/L	40	40	100
CCB-MW0061-030.0-20131213	GW	12/13/2013	14:10	25	35	TT121313-W21	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	4200		UG/L	40	40	100
CCB-MW0061-030.0-20131213	GW	12/13/2013	14:10	25	35	TT121313-W21	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	40	U	UG/L	40	40	100
CCB-MW0061-030.0-20131213	GW	12/13/2013	14:10	25	35	TT121313-W21	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/13/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	98.2		%	40	40	100
CCB-MW0064-045.0-20131213	GW	12/13/2013	14:50	40	50	TT121313-W22	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	310		UG/L	2	2	100
CCB-MW0064-045.0-20131213	GW	12/13/2013	14:50	40	50	TT121313-W22	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	2	U	UG/L	2	2	100
CCB-MW0064-045.0-20131213	GW	12/13/2013	14:50	40	50	TT121313-W22	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	2	U	UG/L	2	2	100
CCB-MW0064-045.0-20131213	GW	12/13/2013	14:50	40	50	TT121313-W22	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	14		UG/L	2	2	100
CCB-MW0064-045.0-20131213	GW	12/13/2013	14:50	40	50	TT121313-W22	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	890		UG/L	2	2	100
CCB-MW0064-045.0-20131213	GW	12/13/2013	14:50	40	50	TT121313-W22	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	61		UG/L	2	2	100
CCB-MW0064-045.0-20131213	GW	12/13/2013	14:50	40	50	TT121313-W22	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	2	U	UG/L	2	2	100
CCB-MW0064-045.0-20131213	GW	12/13/2013	14:50	40	50	TT121313-W22	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/13/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	105.8		%	2	2	100
CCB-MW0067-025.0-20131213	GW	12/13/2013	15:25	20	30	TT121313-W23	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	2000		UG/L	10	10	100
CCB-MW0067-025.0-20131213	GW	12/13/2013	15:25	20	30	TT121313-W23	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	10	U	UG/L	10	10	100
CCB-MW0067-025.0-20131213	GW	12/13/2013	15:25	20	30	TT121313-W23	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	10	U	UG/L	10	10	100
CCB-MW0067-025.0-20131213	GW	12/13/2013	15:25	20	30	TT121313-W23	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	12		UG/L	10	10	100
CCB-MW0067-025.0-20131213	GW	12/13/2013	15:25	20	30	TT121313-W23	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1700		UG/L	10	10	100
CCB-MW0067-025.0-20131213	GW	12/13/2013	15:25	20	30	TT121313-W23	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	10	U	UG/L	10	10	100
CCB-MW0067-025.0-20131213	GW	12/13/2013	15:25	20	30	TT121313-W23	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	10	U	UG/L	10	10	100
CCB-MW0067-025.0-20131213	GW	12/13/2013	15:25	20	30	TT121313-W23	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/13/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	102.3		%	10	10	100
121313CCV3	GW	01/01/1900	00:00	-99	-99	121313CCV3	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	84.7		%	1	1	100
121313CCV3	GW	01/01/1900	00:00	-99	-99	121313CCV3	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	96.8		%	1	1	100
121313CCV3	GW	01/01/1900	00:00	-99	-99	121313CCV3	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	97.1		%	1	1	100
121313CCV3	GW	01/01/1900	00:00	-99	-99	121313CCV3	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	97.7		%	1	1	100
121313CCV3	GW	01/01/1900	00:00	-99	-99	121313CCV3	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	103.2		%	1	1	100
121313CCV3	GW	01/01/1900	00:00	-99	-99	121313CCV3	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	95.6		%	1	1	100
121313CCV3	GW	01/01/1900	00:00	-99	-99	121313CCV3	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/13/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	93.7		%	1	1	100
121313CCV3	GW	01/01/1900	00:00	-99	-99	121313CCV3	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/13/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	103.2		%	1	1	100

sample_no	matrix	sample_date	sample_time	top_depth	bottom_depth	lab_id	laboratory	result_type	analysis_date	run_number	sdg	parameter	cas_no	analysis_m	prep_method	lab_result	lab_qual	units	reporting_limit	dil_factor	pct_moist
121713BLK1	GW	01/01/1900	00:00	-99	-99	121713BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
121713BLK1	GW	01/01/1900	00:00	-99	-99	121713BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
121713BLK1	GW	01/01/1900	00:00	-99	-99	121713BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
121713BLK1	GW	01/01/1900	00:00	-99	-99	121713BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
121713BLK1	GW	01/01/1900	00:00	-99	-99	121713BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
121713BLK1	GW	01/01/1900	00:00	-99	-99	121713BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
121713BLK1	GW	01/01/1900	00:00	-99	-99	121713BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
121713BLK1	GW	01/01/1900	00:00	-99	-99	121713BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/17/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	118.0		%	1	1	100
121713CCV1	GW	01/01/1900	00:00	-99	-99	121713CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	94.2		%	1	1	100
121713CCV1	GW	01/01/1900	00:00	-99	-99	121713CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	112.5		%	1	1	100
121713CCV1	GW	01/01/1900	00:00	-99	-99	121713CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	116.6		%	1	1	100
121713CCV1	GW	01/01/1900	00:00	-99	-99	121713CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	112.9		%	1	1	100
121713CCV1	GW	01/01/1900	00:00	-99	-99	121713CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	121.3		%	1	1	100
121713CCV1	GW	01/01/1900	00:00	-99	-99	121713CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	112.7		%	1	1	100
121713CCV1	GW	01/01/1900	00:00	-99	-99	121713CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	106.9		%	1	1	100
121713CCV1	GW	01/01/1900	00:00	-99	-99	121713CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/17/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	114.3		%	1	1	100
CCB-MW0056-046.0-20131216	GW	12/16/2013	08:40	41	51	TT121313-W24	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	30		UG/L	1	1	100
CCB-MW0056-046.0-20131216	GW	12/16/2013	08:40	41	51	TT121313-W24	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0056-046.0-20131216	GW	12/16/2013	08:40	41	51	TT121313-W24	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0056-046.0-20131216	GW	12/16/2013	08:40	41	51	TT121313-W24	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	9		UG/L	1	1	100
CCB-MW0056-046.0-20131216	GW	12/16/2013	08:40	41	51	TT121313-W24	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	58		UG/L	1	1	100
CCB-MW0056-046.0-20131216	GW	12/16/2013	08:40	41	51	TT121313-W24	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0056-046.0-20131216	GW	12/16/2013	08:40	41	51	TT121313-W24	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0056-046.0-20131216	GW	12/16/2013	08:40	41	51	TT121313-W24	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/17/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	114.5		%	1	1	100
CCB-MW0056-046.0-20131216	GW	12/16/2013	08:40	41	51	TT121313-W24MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/17/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	96.2		%	1	1	100
CCB-MW0056-046.0-20131216	GW	12/16/2013	08:40	41	51	TT121313-W24MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/17/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	112.1		%	1	1	100
CCB-MW0056-046.0-20131216	GW	12/16/2013	08:40	41	51	TT121313-W24MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/17/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	116.0		%	1	1	100
CCB-MW0056-046.0-20131216	GW	12/16/2013	08:40	41	51	TT121313-W24MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/17/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	110.7		%	1	1	100
CCB-MW0056-046.0-20131216	GW	12/16/2013	08:40	41	51	TT121313-W24MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/17/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	115.3		%	1	1	100
CCB-MW0056-046.0-20131216	GW	12/16/2013	08:40	41	51	TT121313-W24MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/17/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	114.4		%	1	1	100
CCB-MW0056-046.0-20131216	GW	12/16/2013	08:40	41	51	TT121313-W24MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/17/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	108.6		%	1	1	100
CCB-MW0056-046.0-20131216	GW	12/16/2013	08:40	41	51	TT121313-W24MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/17/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	115.5		%	1	1	100
CCB-MW0068-045.0-20131216	GW	12/16/2013	10:05	40	50	TT121313-W25	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	740		UG/L	2	2	100
CCB-MW0068-045.0-20131216	GW	12/16/2013	10:05	40	50	TT121313-W25	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	2	U	UG/L	2	2	100
CCB-MW0068-045.0-20131216	GW	12/16/2013	10:05	40	50	TT121313-W25	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	2	U	UG/L	2	2	100
CCB-MW0068-045.0-20131216	GW	12/16/2013	10:05	40	50	TT121313-W25	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	2	U	UG/L	2	2	100
CCB-MW0068-045.0-20131216	GW	12/16/2013	10:05	40	50	TT121313-W25	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	59		UG/L	2	2	100
CCB-MW0068-045.0-20131216	GW	12/16/2013	10:05	40	50	TT121313-W25	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	2	U	UG/L	2	2	100
CCB-MW0068-045.0-20131216	GW	12/16/2013	10:05	40	50	TT121313-W25	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	2	U	UG/L	2	2	100
CCB-MW0068-045.0-20131216	GW	12/16/2013	10:05	40	50	TT121313-W25	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/17/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	116.3		%	2	2	100
CCB-MW0068-045.0-20131216	GW	12/16/2013	10:05	40	50	TT121313-W25DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/17/2013	2	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	720		UG/L	2	2	100
CCB-MW0068-045.0-20131216	GW	12/16/2013	10:05	40	50	TT121313-W25DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/17/2013	2	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	2	U	UG/L	2	2	100
CCB-MW0068-045.0-20131216	GW	12/16/2013	10:05	40	50	TT121313-W25DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/17/2013	2	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	2	U	UG/L	2	2	100
CCB-MW0068-045.0-20131216	GW	12/16/2013	10:05	40	50	TT121313-W25DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/17/2013	2	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	2	U	UG/L	2	2	100
CCB-MW0068-045.0-20131216	GW	12/16/2013	10:05	40	50	TT121313-W25DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/17/2013	2	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	57		UG/L	2	2	100
CCB-MW0068-045.0-20131216	GW	12/16/2013	10:05	40	50	TT121313-W25DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/17/2013	2	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	2	U	UG/L	2	2	100
CCB-MW0068-045.0-20131216	GW	12/16/2013	10:05	40	50	TT121313-W25DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/17/2013	2	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	2	U	UG/L	2	2	100
CCB-MW0068-045.0-20131216	GW	12/16/2013	10:05	40	50	TT121313-W25DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/17/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	116.1		%	2	2	100
CCB-MW0072-015.0-20131216	GW	12/16/2013	10:35	10	20	TT121313-W26	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	1200		UG/L	40	40	100
CCB-MW0072-015.0-20131216	GW	12/16/2013	10:35	10	20	TT121313-W26	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	40		UG/L	40	40	100
CCB-MW0072-015.0-20131216	GW	12/16/2013	10:35	10	20	TT121313-W26	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	40	U	UG/L	40	40	100
CCB-MW0072-015.0-20131216	GW	12/16/2013	10:35	10	20	TT121313-W26	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	140		UG/L	40	40	100
CCB-MW0072-015.0-20131216	GW	12/16/2013	10:35	10	20	TT121313-W26	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	15700		UG/L	40	40	100
CCB-MW0072-015.0-20131216	GW	12/16/2013	10:35	10	20	TT121313-W26	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	40	U	UG/L	40	40	100
CCB-MW0072-015.0-20131216	GW	12/16/2013	10:35	10	20	TT121313-W26	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	40	U	UG/L	40	40	100
CCB-MW0072-015.0-20131216	GW	12/16/2013	10:35	10	20	TT121313-W26	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/17/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	115.6		%	40	40	100
CCB-MW0129-035.0-20131216	GW	12/16/2013	11:05	30	40	TT121313-W27	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	2000		UG/L	40	40	100
CCB-MW0129-035.0-20131216	GW	12/16/2013	11:05	30	40	TT121313-W27	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	40	U	UG/L	40	40	100
CCB-MW0129-035.0-20131216	GW	12/16/2013	11:05	30	40	TT121313-W27	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	40	U	UG/L	40	40	100
CCB-MW0129-035.0-20131216	GW	12/16/2013	11:05	30	40	TT121313-W27	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	86		UG/L	40	40	100
CCB-MW0129-035.0-20131216	GW	12/16/2013	11:05	30	40	TT121313-W27	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	11300		UG/L	40	40	100
CCB-MW0129-035.0-20131216	GW	12/16/2013	11:05	30	40	TT121313-W27	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	40	U	UG/L	40	40	100
CCB-MW0129-035.0-20131216	GW	12/16/2013	11:05	30	40	TT121313-W27	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	40	U	UG/L	40	40	100
CCB-MW0129-035.0-20131216	GW	12/16/2013	11:05	30	40	TT121313-W27	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/17/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	110.3		%	40	40	100
CCB-MW0073-015.0-20131216	GW	12/16/2013	11:40	10	20	TT121313-W28	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	1800		UG/L	40	40	100
CCB-MW0073-015.0-20131216	GW	12/16/2013	11:40	10	20	TT121313-W28	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	58		UG/L	40	40	100
CCB-MW0073-015.0-20131216	GW	12/16/2013	11:40	10	20	TT121313-W28	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	40	U	UG/L	40	40	100
CCB-MW0073-015.0-20131216	GW	12/16/2013	11:40	10	20	TT121313-W28	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	200		UG/L	40	40	100
CCB-MW0073-015.0-20131216	GW	12/16/2013	11:40	10	20	TT121313-W28	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	22000		UG/L	40	40	100
CCB-MW0073-015.0-20131216	GW	12/16/2013	11:40	10	20	TT121313-W28	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	40	U	UG/L	40	40	100
CCB-MW0073-015.0-20131216	GW	12/16/2013	11:40	10	20	TT121313-W28	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	40	U	UG/L	40	40	100
CCB-MW0073-015.0-20131216	GW	12/16/2013	11:40	10	20	TT121313-W28	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/17/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	114.2		%	40	40	100
CCB-MW0113-030.0-20131216	GW	12/16/2013	12:15	25	35	TT121313-W29	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	2200		UG/L	20	20	100
CCB-MW0113-030.0-20131216	GW	12/16/2013	12:15	25	35	TT121313-W29	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	20	U	UG/L	20	20	100
CCB-MW0113-030.0-20131216	GW	12/16/2013	12:15	25	35	TT121313-W29	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	20	U	UG/L	20	20	100
CCB-MW0113-030.0-20131216	GW	12/16/2013	12:15	25	35	TT121313-W29	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	43		UG/L	20	20	100
CCB-MW0113-030.0-20131216	GW	12/16/2013	12:15	25	35	TT121313-W29	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	5300		UG/L	20	20	100
CCB-MW0113-030.0-20131216	GW	12/16/2013	12:15	25	35	TT121313-W29	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	20	U	UG/L	20	20	100
CCB-MW0113-030.0-20131216	GW	12/16/2013	12:15	25	35	TT121313-W29	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	20	U	UG/L	20	20	100
CCB-MW0113-030.0-20131216	GW	12/16/2013	12:15	25	35	TT121313-W29	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/17/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	113.0		%	20	20	100
121713CCV2	GW	01/01/1900	00:00	-99	-99	121713CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	87.5		%	1	1	100
121713CCV2	GW	01/01/1900	00:00	-99	-99	121713CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	104.8		%	1	1	100
121713CCV2	GW	01/01/1900	00:00	-99	-99	121713CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	108.7		%	1	1	100
121713CCV2	GW	01/01/1900	00:00	-99	-99	121713CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	105.4		%	1	1	100
121713CCV2	GW	01/01/1900	00:00	-99	-99	121713CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	115.1		%	1	1	100
121713CCV2	GW	01/01/1900	00:00	-99	-99	121713CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	105.9		%	1	1	100
121713CCV2	GW	01/01/1900	00:00	-99	-99	121713CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/17/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	101.4		%	1	1	100
121713CCV2	GW	01/01/1900	00:00	-99	-99	121713CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/17/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	116.5		%	1	1	100
121813BLK1	GW	01/01/1900	00:00	-99	-99	121813BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
121813BLK1	GW	01/01/1900	00:00	-99	-99	121813BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100

sample_no	matrix	sample_date	sample_time	top_depth	bottom_depth	lab_id	laboratory	result_type	analysis_date	run_number	sdg	parameter	cas_no	analysis_m	prep_method	lab_result	lab_qual	units	reporting_limit	dil_factor	pct_moist
121813BLK1	GW	01/01/1900	00:00	-99	-99	121813BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
121813BLK1	GW	01/01/1900	00:00	-99	-99	121813BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
121813BLK1	GW	01/01/1900	00:00	-99	-99	121813BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
121813BLK1	GW	01/01/1900	00:00	-99	-99	121813BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
121813BLK1	GW	01/01/1900	00:00	-99	-99	121813BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
121813BLK1	GW	01/01/1900	00:00	-99	-99	121813BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/18/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	117.3		%	1	1	100
121813CCV1	GW	01/01/1900	00:00	-99	-99	121813CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	99.5		%	1	1	100
121813CCV1	GW	01/01/1900	00:00	-99	-99	121813CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	118.5		%	1	1	100
121813CCV1	GW	01/01/1900	00:00	-99	-99	121813CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	123.2		%	1	1	100
121813CCV1	GW	01/01/1900	00:00	-99	-99	121813CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	115.1		%	1	1	100
121813CCV1	GW	01/01/1900	00:00	-99	-99	121813CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	121.9		%	1	1	100
121813CCV1	GW	01/01/1900	00:00	-99	-99	121813CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	119.7		%	1	1	100
121813CCV1	GW	01/01/1900	00:00	-99	-99	121813CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	111.4		%	1	1	100
121813CCV1	GW	01/01/1900	00:00	-99	-99	121813CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/18/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	112.2		%	1	1	100
CCB-MW0114-015.0-20131216	GW	12/16/2013	12:50	10	20	TT121313-W30	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	5		UG/L	1	1	100
CCB-MW0114-015.0-20131216	GW	12/16/2013	12:50	10	20	TT121313-W30	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0114-015.0-20131216	GW	12/16/2013	12:50	10	20	TT121313-W30	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0114-015.0-20131216	GW	12/16/2013	12:50	10	20	TT121313-W30	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0114-015.0-20131216	GW	12/16/2013	12:50	10	20	TT121313-W30	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	38		UG/L	1	1	100
CCB-MW0114-015.0-20131216	GW	12/16/2013	12:50	10	20	TT121313-W30	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0114-015.0-20131216	GW	12/16/2013	12:50	10	20	TT121313-W30	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0114-015.0-20131216	GW	12/16/2013	12:50	10	20	TT121313-W30	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/18/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	111.5		%	1	1	100
CCB-MW0117-035.0-20131216	GW	12/16/2013	13:45	30	40	TT121313-W31	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	480		UG/L	1	1	100
CCB-MW0117-035.0-20131216	GW	12/16/2013	13:45	30	40	TT121313-W31	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0117-035.0-20131216	GW	12/16/2013	13:45	30	40	TT121313-W31	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0117-035.0-20131216	GW	12/16/2013	13:45	30	40	TT121313-W31	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	3		UG/L	1	1	100
CCB-MW0117-035.0-20131216	GW	12/16/2013	13:45	30	40	TT121313-W31	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	110		UG/L	1	1	100
CCB-MW0117-035.0-20131216	GW	12/16/2013	13:45	30	40	TT121313-W31	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0117-035.0-20131216	GW	12/16/2013	13:45	30	40	TT121313-W31	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0117-035.0-20131216	GW	12/16/2013	13:45	30	40	TT121313-W31	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/18/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	108.8		%	1	1	100
CCB-MW0118-015.0-20131216	GW	12/16/2013	14:35	10	20	TT121313-W32	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	160		UG/L	5	5	100
CCB-MW0118-015.0-20131216	GW	12/16/2013	14:35	10	20	TT121313-W32	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	5	U	UG/L	5	5	100
CCB-MW0118-015.0-20131216	GW	12/16/2013	14:35	10	20	TT121313-W32	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	5	U	UG/L	5	5	100
CCB-MW0118-015.0-20131216	GW	12/16/2013	14:35	10	20	TT121313-W32	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	7		UG/L	5	5	100
CCB-MW0118-015.0-20131216	GW	12/16/2013	14:35	10	20	TT121313-W32	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1200		UG/L	5	5	100
CCB-MW0118-015.0-20131216	GW	12/16/2013	14:35	10	20	TT121313-W32	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	5	U	UG/L	5	5	100
CCB-MW0118-015.0-20131216	GW	12/16/2013	14:35	10	20	TT121313-W32	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	5	U	UG/L	5	5	100
CCB-MW0118-015.0-20131216	GW	12/16/2013	14:35	10	20	TT121313-W32	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/18/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	111.4		%	5	5	100
CCB-MW0119-035.0-20131216	GW	12/16/2013	15:15	30	40	TT121313-W33	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	970		UG/L	5	5	100
CCB-MW0119-035.0-20131216	GW	12/16/2013	15:15	30	40	TT121313-W33	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	5	U	UG/L	5	5	100
CCB-MW0119-035.0-20131216	GW	12/16/2013	15:15	30	40	TT121313-W33	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	5	U	UG/L	5	5	100
CCB-MW0119-035.0-20131216	GW	12/16/2013	15:15	30	40	TT121313-W33	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	11		UG/L	5	5	100
CCB-MW0119-035.0-20131216	GW	12/16/2013	15:15	30	40	TT121313-W33	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	950		UG/L	5	5	100
CCB-MW0119-035.0-20131216	GW	12/16/2013	15:15	30	40	TT121313-W33	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	64		UG/L	5	5	100
CCB-MW0119-035.0-20131216	GW	12/16/2013	15:15	30	40	TT121313-W33	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	5	U	UG/L	5	5	100
CCB-MW0119-035.0-20131216	GW	12/16/2013	15:15	30	40	TT121313-W33	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/18/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	110.5		%	5	5	100
CCB-MW0120-015.0-20131217	GW	12/17/2013	08:25	10	20	TT121313-W34	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0120-015.0-20131217	GW	12/17/2013	08:25	10	20	TT121313-W34	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0120-015.0-20131217	GW	12/17/2013	08:25	10	20	TT121313-W34	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0120-015.0-20131217	GW	12/17/2013	08:25	10	20	TT121313-W34	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0120-015.0-20131217	GW	12/17/2013	08:25	10	20	TT121313-W34	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	2		UG/L	1	1	100
CCB-MW0120-015.0-20131217	GW	12/17/2013	08:25	10	20	TT121313-W34	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0120-015.0-20131217	GW	12/17/2013	08:25	10	20	TT121313-W34	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0120-015.0-20131217	GW	12/17/2013	08:25	10	20	TT121313-W34	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/18/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	109.6		%	1	1	100
CCB-MW0121-015.0-20131217	GW	12/17/2013	09:15	10	20	TT121313-W35	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	17		UG/L	1	1	100
CCB-MW0121-015.0-20131217	GW	12/17/2013	09:15	10	20	TT121313-W35	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0121-015.0-20131217	GW	12/17/2013	09:15	10	20	TT121313-W35	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0121-015.0-20131217	GW	12/17/2013	09:15	10	20	TT121313-W35	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0121-015.0-20131217	GW	12/17/2013	09:15	10	20	TT121313-W35	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	8		UG/L	1	1	100
CCB-MW0121-015.0-20131217	GW	12/17/2013	09:15	10	20	TT121313-W35	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0121-015.0-20131217	GW	12/17/2013	09:15	10	20	TT121313-W35	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0121-015.0-20131217	GW	12/17/2013	09:15	10	20	TT121313-W35	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/18/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	110.6		%	1	1	100
CCB-MW0121-015.0-20131217	GW	12/17/2013	09:15	10	20	TT121313-W35DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/18/2013	2	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	17		UG/L	1	1	100
CCB-MW0121-015.0-20131217	GW	12/17/2013	09:15	10	20	TT121313-W35DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/18/2013	2	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0121-015.0-20131217	GW	12/17/2013	09:15	10	20	TT121313-W35DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/18/2013	2	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0121-015.0-20131217	GW	12/17/2013	09:15	10	20	TT121313-W35DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/18/2013	2	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0121-015.0-20131217	GW	12/17/2013	09:15	10	20	TT121313-W35DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/18/2013	2	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	8		UG/L	1	1	100
CCB-MW0121-015.0-20131217	GW	12/17/2013	09:15	10	20	TT121313-W35DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/18/2013	2	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0121-015.0-20131217	GW	12/17/2013	09:15	10	20	TT121313-W35DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	12/18/2013	2	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0121-015.0-20131217	GW	12/17/2013	09:15	10	20	TT121313-W35DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/18/2013	2	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	111.0		%	1	1	100
CCB-MW0122-025.0-20131217	GW	12/17/2013	10:20	20	30	TT121313-W36	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	150		UG/L	20	20	100
CCB-MW0122-025.0-20131217	GW	12/17/2013	10:20	20	30	TT121313-W36	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	20	U	UG/L	20	20	100
CCB-MW0122-025.0-20131217	GW	12/17/2013	10:20	20	30	TT121313-W36	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	20	U	UG/L	20	20	100
CCB-MW0122-025.0-20131217	GW	12/17/2013	10:20	20	30	TT121313-W36	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	48		UG/L	20	20	100
CCB-MW0122-025.0-20131217	GW	12/17/2013	10:20	20	30	TT121313-W36	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	7200		UG/L	20	20	100
CCB-MW0122-025.0-20131217	GW	12/17/2013	10:20	20	30	TT121313-W36	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	5500		UG/L	20	20	100
CCB-MW0122-025.0-20131217	GW	12/17/2013	10:20	20	30	TT121313-W36	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	20	U	UG/L	20	20	100
CCB-MW0122-025.0-20131217	GW	12/17/2013	10:20	20	30	TT121313-W36	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/18/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	112.5		%	20	20	100
CCB-MW0123-025.0-20131217	GW	12/17/2013	11:20	20	30	TT121313-W37	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	240		UG/L	1	1	100
CCB-MW0123-025.0-20131217	GW	12/17/2013	11:20	20	30	TT121313-W37	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0123-025.0-20131217	GW	12/17/2013	11:20	20	30	TT121313-W37	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0123-025.0-20131217	GW	12/17/2013	11:20	20	30	TT121313-W37	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	2		UG/L	1	1	100
CCB-MW0123-025.0-20131217	GW	12/17/2013	11:20	20	30	TT121313-W37	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	190		UG/L	1	1	100
CCB-MW0123-025.0-20131217	GW	12/17/2013	11:20	20	30	TT121313-W37	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	20		UG/L	1	1	100
CCB-MW0123-025.0-20131217	GW	12/17/2013	11:20	20	30	TT121313-W37	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0123-025.0-20131217	GW	12/17/2013	11:20	20	30	TT121313-W37	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/18/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	111.4		%	1	1	100
CCB-MW0124-015.0-20131217	GW	12/17/2013	12:05	10	20	TT121313-W38	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	6		UG/L	1	1	100
CCB-MW0124-015.0-20131217	GW	12/17/2013	12:05	10	20	TT121313-W38	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0124-015.0-20131217	GW	12/17/2013	12:05	10	20	TT121313-W38	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0124-015.0-20131217	GW	12/17/2013	12:05	10	20	TT121313-W38	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100

sample_no	matrix	sample_date	sample_time	top_depth	bottom_depth	lab_id	laboratory	result_type	analysis_date	run_number	sdg	parameter	cas_no	analysis_m	prep_method	lab_result	lab_qual	units	reporting_limit	dil_factor	pct_moist
CCB-MW0124-015.0-20131217	GW	12/17/2013	12:05	10	20	TT121313-W38	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	7		UG/L	1	1	100
CCB-MW0124-015.0-20131217	GW	12/17/2013	12:05	10	20	TT121313-W38	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	8		UG/L	1	1	100
CCB-MW0124-015.0-20131217	GW	12/17/2013	12:05	10	20	TT121313-W38	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0124-015.0-20131217	GW	12/17/2013	12:05	10	20	TT121313-W38	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/18/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	110.6		%	1	1	100
CCB-MW0125-015.0-20131217	GW	12/17/2013	13:05	10	20	TT121313-W39	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	300		UG/L	1	1	100
CCB-MW0125-015.0-20131217	GW	12/17/2013	13:05	10	20	TT121313-W39	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0125-015.0-20131217	GW	12/17/2013	13:05	10	20	TT121313-W39	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0125-015.0-20131217	GW	12/17/2013	13:05	10	20	TT121313-W39	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1		UG/L	1	1	100
CCB-MW0125-015.0-20131217	GW	12/17/2013	13:05	10	20	TT121313-W39	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	38		UG/L	1	1	100
CCB-MW0125-015.0-20131217	GW	12/17/2013	13:05	10	20	TT121313-W39	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	4		UG/L	1	1	100
CCB-MW0125-015.0-20131217	GW	12/17/2013	13:05	10	20	TT121313-W39	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0125-015.0-20131217	GW	12/17/2013	13:05	10	20	TT121313-W39	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/18/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	113.9		%	1	1	100
CCB-MW0125-015.0-20131217	GW	12/17/2013	13:05	10	20	TT121313-W39MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/18/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	83.7		%	1	1	100
CCB-MW0125-015.0-20131217	GW	12/17/2013	13:05	10	20	TT121313-W39MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/18/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	105.8		%	1	1	100
CCB-MW0125-015.0-20131217	GW	12/17/2013	13:05	10	20	TT121313-W39MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/18/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	109.2		%	1	1	100
CCB-MW0125-015.0-20131217	GW	12/17/2013	13:05	10	20	TT121313-W39MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/18/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	105.2		%	1	1	100
CCB-MW0125-015.0-20131217	GW	12/17/2013	13:05	10	20	TT121313-W39MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/18/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	109.6		%	1	1	100
CCB-MW0125-015.0-20131217	GW	12/17/2013	13:05	10	20	TT121313-W39MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/18/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	109.9		%	1	1	100
CCB-MW0125-015.0-20131217	GW	12/17/2013	13:05	10	20	TT121313-W39MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	12/18/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	99.5		%	1	1	100
CCB-MW0125-015.0-20131217	GW	12/17/2013	13:05	10	20	TT121313-W39MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/18/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	114.0		%	1	1	100
CCB-MW0126-035.0-20131217	GW	12/17/2013	13:50	30	40	TT121313-W40	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	700		UG/L	5	5	100
CCB-MW0126-035.0-20131217	GW	12/17/2013	13:50	30	40	TT121313-W40	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	5	U	UG/L	5	5	100
CCB-MW0126-035.0-20131217	GW	12/17/2013	13:50	30	40	TT121313-W40	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	5	U	UG/L	5	5	100
CCB-MW0126-035.0-20131217	GW	12/17/2013	13:50	30	40	TT121313-W40	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	16		UG/L	5	5	100
CCB-MW0126-035.0-20131217	GW	12/17/2013	13:50	30	40	TT121313-W40	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1100		UG/L	5	5	100
CCB-MW0126-035.0-20131217	GW	12/17/2013	13:50	30	40	TT121313-W40	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	5	U	UG/L	5	5	100
CCB-MW0126-035.0-20131217	GW	12/17/2013	13:50	30	40	TT121313-W40	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	5	U	UG/L	5	5	100
CCB-MW0126-035.0-20131217	GW	12/17/2013	13:50	30	40	TT121313-W40	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/18/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	116.0		%	5	5	100
CCB-MW0127-025.0-20131217	GW	12/17/2013	14:25	20	30	TT121313-W41	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	980		UG/L	40	40	100
CCB-MW0127-025.0-20131217	GW	12/17/2013	14:25	20	30	TT121313-W41	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	48		UG/L	40	40	100
CCB-MW0127-025.0-20131217	GW	12/17/2013	14:25	20	30	TT121313-W41	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	40	U	UG/L	40	40	100
CCB-MW0127-025.0-20131217	GW	12/17/2013	14:25	20	30	TT121313-W41	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	97		UG/L	40	40	100
CCB-MW0127-025.0-20131217	GW	12/17/2013	14:25	20	30	TT121313-W41	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	15900		UG/L	40	40	100
CCB-MW0127-025.0-20131217	GW	12/17/2013	14:25	20	30	TT121313-W41	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	40	U	UG/L	40	40	100
CCB-MW0127-025.0-20131217	GW	12/17/2013	14:25	20	30	TT121313-W41	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	40	U	UG/L	40	40	100
CCB-MW0127-025.0-20131217	GW	12/17/2013	14:25	20	30	TT121313-W41	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/18/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	116.7		%	40	40	100
CCB-MW0128-015.0-20131217	GW	12/17/2013	15:05	10	20	TT121313-W42	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	1000		UG/L	20	20	100
CCB-MW0128-015.0-20131217	GW	12/17/2013	15:05	10	20	TT121313-W42	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	20	U	UG/L	20	20	100
CCB-MW0128-015.0-20131217	GW	12/17/2013	15:05	10	20	TT121313-W42	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	20	U	UG/L	20	20	100
CCB-MW0128-015.0-20131217	GW	12/17/2013	15:05	10	20	TT121313-W42	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	44		UG/L	20	20	100
CCB-MW0128-015.0-20131217	GW	12/17/2013	15:05	10	20	TT121313-W42	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	6000		UG/L	20	20	100
CCB-MW0128-015.0-20131217	GW	12/17/2013	15:05	10	20	TT121313-W42	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	20	U	UG/L	20	20	100
CCB-MW0128-015.0-20131217	GW	12/17/2013	15:05	10	20	TT121313-W42	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	20	U	UG/L	20	20	100
CCB-MW0128-015.0-20131217	GW	12/17/2013	15:05	10	20	TT121313-W42	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/18/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	112.4		%	20	20	100
CCF-IW0009ID-047.0-20131218	GW	12/18/2013	08:25	42	52	TT121313-W43	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	7		UG/L	1	1	100
CCF-IW0009ID-047.0-20131218	GW	12/18/2013	08:25	42	52	TT121313-W43	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0009ID-047.0-20131218	GW	12/18/2013	08:25	42	52	TT121313-W43	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0009ID-047.0-20131218	GW	12/18/2013	08:25	42	52	TT121313-W43	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0009ID-047.0-20131218	GW	12/18/2013	08:25	42	52	TT121313-W43	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	3		UG/L	1	1	100
CCF-IW0009ID-047.0-20131218	GW	12/18/2013	08:25	42	52	TT121313-W43	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0009ID-047.0-20131218	GW	12/18/2013	08:25	42	52	TT121313-W43	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0009ID-047.0-20131218	GW	12/18/2013	08:25	42	52	TT121313-W43	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/18/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	107.9		%	1	1	100
CCF-IW0049-035.0-20131218	GW	12/18/2013	09:25	30	40	TT121313-W44	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	130		UG/L	5	5	100
CCF-IW0049-035.0-20131218	GW	12/18/2013	09:25	30	40	TT121313-W44	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	6		UG/L	5	5	100
CCF-IW0049-035.0-20131218	GW	12/18/2013	09:25	30	40	TT121313-W44	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	5	U	UG/L	5	5	100
CCF-IW0049-035.0-20131218	GW	12/18/2013	09:25	30	40	TT121313-W44	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	28		UG/L	5	5	100
CCF-IW0049-035.0-20131218	GW	12/18/2013	09:25	30	40	TT121313-W44	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1800		UG/L	5	5	100
CCF-IW0049-035.0-20131218	GW	12/18/2013	09:25	30	40	TT121313-W44	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	420		UG/L	5	5	100
CCF-IW0049-035.0-20131218	GW	12/18/2013	09:25	30	40	TT121313-W44	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	5	U	UG/L	5	5	100
CCF-IW0049-035.0-20131218	GW	12/18/2013	09:25	30	40	TT121313-W44	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/18/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	121.2		%	5	5	100
CCF-IW0050-010.0-20131218	GW	12/18/2013	10:00	5	15	TT121313-W45	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	68		UG/L	1	1	100
CCF-IW0050-010.0-20131218	GW	12/18/2013	10:00	5	15	TT121313-W45	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0050-010.0-20131218	GW	12/18/2013	10:00	5	15	TT121313-W45	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0050-010.0-20131218	GW	12/18/2013	10:00	5	15	TT121313-W45	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1		UG/L	1	1	100
CCF-IW0050-010.0-20131218	GW	12/18/2013	10:00	5	15	TT121313-W45	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	74		UG/L	1	1	100
CCF-IW0050-010.0-20131218	GW	12/18/2013	10:00	5	15	TT121313-W45	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	3		UG/L	1	1	100
CCF-IW0050-010.0-20131218	GW	12/18/2013	10:00	5	15	TT121313-W45	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0050-010.0-20131218	GW	12/18/2013	10:00	5	15	TT121313-W45	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/18/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	113.1		%	1	1	100
CCF-IW0051-035.0-20131218	GW	12/18/2013	10:40	30	40	TT121313-W46	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	440		UG/L	5	5	100
CCF-IW0051-035.0-20131218	GW	12/18/2013	10:40	30	40	TT121313-W46	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	5	U	UG/L	5	5	100
CCF-IW0051-035.0-20131218	GW	12/18/2013	10:40	30	40	TT121313-W46	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	5	U	UG/L	5	5	100
CCF-IW0051-035.0-20131218	GW	12/18/2013	10:40	30	40	TT121313-W46	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	12		UG/L	5	5	100
CCF-IW0051-035.0-20131218	GW	12/18/2013	10:40	30	40	TT121313-W46	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1100		UG/L	5	5	100
CCF-IW0051-035.0-20131218	GW	12/18/2013	10:40	30	40	TT121313-W46	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	42		UG/L	5	5	100
CCF-IW0051-035.0-20131218	GW	12/18/2013	10:40	30	40	TT121313-W46	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	5	U	UG/L	5	5	100
CCF-IW0051-035.0-20131218	GW	12/18/2013	10:40	30	40	TT121313-W46	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/18/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	121.9		%	5	5	100
CCF-IW0056-010.0-20131218	GW	12/18/2013	11:30	5	15	TT121313-W47	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	3		UG/L	1	1	100
CCF-IW0056-010.0-20131218	GW	12/18/2013	11:30	5	15	TT121313-W47	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0056-010.0-20131218	GW	12/18/2013	11:30	5	15	TT121313-W47	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0056-010.0-20131218	GW	12/18/2013	11:30	5	15	TT121313-W47	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0056-010.0-20131218	GW	12/18/2013	11:30	5	15	TT121313-W47	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	6		UG/L	1	1	100
CCF-IW0056-010.0-20131218	GW	12/18/2013	11:30	5	15	TT121313-W47	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0056-010.0-20131218	GW	12/18/2013	11:30	5	15	TT121313-W47	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0056-010.0-20131218	GW	12/18/2013	11:30	5	15	TT121313-W47	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/18/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	119.7		%	1	1	100
CCF-RW0005-013.0-20131218	GW	12/18/2013	12:15	11	15	TT121313-W48	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	18		UG/L	1	1	100
CCF-RW0005-013.0-20131218	GW	12/18/2013	12:15	11	15	TT121313-W48	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCF-RW0005-013.0-20131218	GW	12/18/2013	12:15	11	15	TT121313-W48	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCF-RW0005-013.0-20131218	GW	12/18/2013	12:15	11	15	TT121313-W48	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	4		UG/L	1	1	100
CCF-RW0005-013.0-20131218	GW	12/18/2013	12:15	11	15	TT121313-W48	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	4		UG/L	1	1	100
CCF-RW0005-013.0-20131218	GW	12/18/2013	12:15	11	15	TT121313-W48	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100

sample_no	matrix	sample_date	sample_time	top_depth	bottom_depth	lab_id	laboratory	result_type	analysis_date	run_number	sdg	parameter	cas_no	analysis_m	prep_method	lab_result	lab_qual	units	reporting_limit	dil_factor	pct_moist
CCF-RW0005-013.0-20131218	GW	12/18/2013	12:15	11	15	TT121313-W48	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCF-RW0005-013.0-20131218	GW	12/18/2013	12:15	11	15	TT121313-W48	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/18/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	124.1		%	1	1	100
PSBA-MW0019-035.0-20131218	GW	12/18/2013	13:10	30	40	TT121313-W49	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	35		UG/L	1	1	100
PSBA-MW0019-035.0-20131218	GW	12/18/2013	13:10	30	40	TT121313-W49	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0019-035.0-20131218	GW	12/18/2013	13:10	30	40	TT121313-W49	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0019-035.0-20131218	GW	12/18/2013	13:10	30	40	TT121313-W49	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0019-035.0-20131218	GW	12/18/2013	13:10	30	40	TT121313-W49	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	33		UG/L	1	1	100
PSBA-MW0019-035.0-20131218	GW	12/18/2013	13:10	30	40	TT121313-W49	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0019-035.0-20131218	GW	12/18/2013	13:10	30	40	TT121313-W49	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
PSBA-MW0019-035.0-20131218	GW	12/18/2013	13:10	30	40	TT121313-W49	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/18/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	119.3		%	1	1	100
121813CCV2	GW	01/01/1900	00:00	-99	-99	121813CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT120413	VINYL CHLORIDE	75-01-4	8260C	5030	89.6		%	1	1	100
121813CCV2	GW	01/01/1900	00:00	-99	-99	121813CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT120413	1,1-DICHLOROETHENE	75-35-4	8260C	5030	112.7		%	1	1	100
121813CCV2	GW	01/01/1900	00:00	-99	-99	121813CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT120413	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	117.1		%	1	1	100
121813CCV2	GW	01/01/1900	00:00	-99	-99	121813CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT120413	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	112.7		%	1	1	100
121813CCV2	GW	01/01/1900	00:00	-99	-99	121813CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT120413	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	125.1		%	1	1	100
121813CCV2	GW	01/01/1900	00:00	-99	-99	121813CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT120413	TRICHLOROETHENE	79-01-6	8260C	5030	114.0		%	1	1	100
121813CCV2	GW	01/01/1900	00:00	-99	-99	121813CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT120413	TETRACHLOROETHENE	127-18-4	8260C	5030	102.5		%	1	1	100
121813CCV2	GW	01/01/1900	00:00	-99	-99	121813CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/18/2013	1	TT120413	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	121.8		%	1	1	100
CCF-IW0051-035.0-20131204	GW	12/4/2013	16:41	30	40	TT120413-W107RR	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	VINYL CHLORIDE	75-01-4	8260C	5030	380		UG/L	5	5	100
CCF-IW0051-035.0-20131204	GW	12/4/2013	16:41	30	40	TT120413-W107RR	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	1,1-DICHLOROETHENE	75-35-4	8260C	5030	5	U	UG/L	5	5	100
CCF-IW0051-035.0-20131204	GW	12/4/2013	16:41	30	40	TT120413-W107RR	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	5	U	UG/L	5	5	100
CCF-IW0051-035.0-20131204	GW	12/4/2013	16:41	30	40	TT120413-W107RR	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	7		UG/L	5	5	100
CCF-IW0051-035.0-20131204	GW	12/4/2013	16:41	30	40	TT120413-W107RR	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	990		UG/L	5	5	100
CCF-IW0051-035.0-20131204	GW	12/4/2013	16:41	30	40	TT120413-W107RR	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TRICHLOROETHENE	79-01-6	8260C	5030	13		UG/L	5	5	100
CCF-IW0051-035.0-20131204	GW	12/4/2013	16:41	30	40	TT120413-W107RR	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	12/18/2013	1	TT121313	TETRACHLOROETHENE	127-18-4	8260C	5030	5	U	UG/L	5	5	100
CCF-IW0051-035.0-20131204	GW	12/4/2013	16:41	30	40	TT120413-W107RR	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	12/18/2013	1	TT121313	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	122.9		%	5	5	100

Analytical Laboratories of Florida, Inc.

August 2, 2014

Lee Leck
Sample Management Coordinator
TetraTech NUS, Inc.
Project Name: CCB/CRCA Site, KSC, Fl.

Re: PDF - Analytical Data Package

Analytical Laboratories of Florida, Inc. (ALF) office located at 2265 Leaside Court, Merritt Island, Florida provided laboratory services for TetraTech NUS, Inc. at the CRCA area of Kennedy Space Center during Geoprobe direct push temporary well and monitor well samples from CCB area. The sites are located at NASA's Kennedy Space Center, Florida complex. The laboratory contact is Dale Schamp at 321-258-1355. The laboratory project name is TT073114. Analysis was performed utilizing EPA8260C methodology. A total of 50 ground water samples were analyzed by Dale Schamp (Chemist) over a period of three business days, July 30 - August 1, 2014. The project utilized two mobile laboratories over the duration of the project. The mobile laboratory is certified (Certification Number E83934 and E831090) by the Florida Department of Health using the guidelines of the National NELAC certification program. TetraTech's Information System's Group (http://isg.ttnus.com) specified the excel spreadsheet format utilized to transport environmental analytical data to TetraTech in an electronic format. ALF's data was submitted to TetraTech under file name EDDNASA.CRCA.CCB.073114 on August 2, 2014.

TetraTech's Project Manager is Matt Shelton out of the Cocoa, Florida for the CRCA samples. TetraTech's Project Manager is Mark Jonnet out of the Pittsburgh, Pa., office for the CCB samples. The Prime Contact's Job Number is 112G04666 with a subcontract number of S1102677. The mobile laboratory was utilized to perform laboratory analysis to delineate volatile organic contamination in the groundwater at various NASA sites. The contaminants of concern included vinyl chloride, Freon 113, cis/trans-1,2-DCE, and trichloroethene. The sample analysis load was expected to be up to 25 samples per day.

ALF performed the sample extraction with a Teledyne Stratum sample concentrator utilizing a purge and trap technique. The EPA 5030 method was used as a guideline for this procedure. The process involved is done by purging a gas (UHP helium) through a known sample volume (10 ml – undiluted) at a constant flow rate and specific time. This process transfers the contaminants of concern (COC) from the liquid matrix (groundwater) onto the trap. The trap is then heated to 250C releasing the compounds from the trap into the GC/MS system. An electronic value inside

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the Stratum sample concentrator is electronically moved from the load position to the inject position to transfer the COCs to the GC/MS.

ALF's GC/MS system consists of a Stratum PTC hooked up to an Agilent 6890 (or Model 7890) Gas Chromatograph in series with an Agilent 5973 (or Model 5975C) MS detector. The COCs are separated by the gradual increase of temperature of GC oven from 45C to 200C and the column's internal coating. ALF's column of choice is a J&W DB-VRX 20 meter, 0.18mm ID, 1um df. This setup closely follows the requirements of EPA Method 8260C for identification and quantification.

The target compound list had a very wide range of project specific detection limit requirements between 1 and 100 ppb to meet the Florida GCTLs. The lab settled on a method detection level for all compounds of 1 ppb. This detection level allowed the compounds to be analyzed in the scan sensitivity mode only.

The compounds are identified by two ways: retention time and ion spectrum. Simply under repetitive flow rates and consistent oven variation of temperatures a compound will pass through a detector at the same time for unknown samples and known calibration standards. The time, after the start of a run, the compound passes through a detector to give a peak type response is known as the retention time. This is how any Gas Chromatograph with a detector identifies a compound. The MS detector has the additional power of compound ion spectrums which occur when the compounds are bombarded with electrons as they pass into the detector which causes the compounds to fragment. Each COC fragments differently from all other compounds thus this is an additional aid in identifying compounds. In the SIM mode, the detector looks for specific compound fragments which increase detector sensitivity.

The compounds are quantified by comparing area responses of unknown sample concentrations to known calibration standards. The greater the peak area response the greater the concentration of the COC present.

Dale Schamp was the designated Field Chemist for this project. Each day on the Field Activity Form (FAF), the sample analyst would document the sample field description, matrix, sample's date and collection time for each sample received. The FAF also recorded the date and time the

sample was received by the mobile laboratory.

Analytical Laboratories of Florida, Inc.

The FAF was also used to record the sample analysis time and volume utilized to perform the analysis. The GC/MS system is linear to 500 ppb for the COCs. Mr. Schamp may have utilized one or two SRI GC systems to determine the sample size which was required to run the sample on the GC/MS. This sample pre-screening process prevented the field chemist from doing multiple runs due to high COC concentrations in the groundwater sample which in turn allowed him to get the final data to the contractor quicker.

Quality Assurance (QA) is an important part of sample analysis. QA is utilized to aid in the measurement of the data quality generated. The FDEP and EPA methods require the mobile laboratory run: a calibration curve, laboratory duplicates, laboratory matrix spikes, daily instrument tune checks, daily method blanks, internal standards, surrogate standards and calibration check standards. Other than the initial calibration standards curves and tune checks, this information can be found in the Excel Data Summary Tables provided and/or the overall Project EDD table required by TetraTech.

Once the sample's analysis was completed, the chemist entered the data into an Excel Data Summary Table spreadsheet. ALF analyzed 3 sample(s) for matrix spike analysis to determine whether the samples themselves cause interferences with the data generation. Project requirements specify 5 % while ALF's frequency was 6.0 % (3/50). ALF analyzed 3 sample duplicate(s) to check analysis reproducibility. This is also required at a frequency of 5% while ALF did this at a rate of 6.0 % (3/50).

The following information is attached or included in the electronic deliverables:

1. TetraTech EDD Data Summary Tables which includes QC data
2. Field Activities Forms
3. A Copy of this Project Summary

The data generated has been reviewed and submitted under TetraTech's EDD format and the data has been reviewed by TetraTech personnel for errors. I can be reached at 321-258-1355, if you have any follow-up questions.

Sincerely,
ANALYTICAL LABORATORIES OF FLORIDA, INC.

Dale A Schamp

Dale Schamp
Chemist

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E mail: dale.schamp@alf1992.info
Cell phone: 321–258-1355

ANALYTICAL LABORATORIES OF FLORIDA

FIELD ACTIVITIES FORM

Project Name: CRCA and CCB Site ALF Project: TT.CRCA071414

Address: KSC, Fl **Tetratech Job Number: 112G02414**

PROJECT NOTES:

Method: EPA8260; Target Compounds (DL - 10 ng): Vinyl chloride, cis/trans-1,2-DCE and TCE Lab#2/GC#8

7/28/14 Activities:

1605 Samples received from Alex Murphy-Tetratech

CRCA-DPT0173-28-20140728(1200)	CRCA-DPT0173-33-20140728(1220)	CRCA-DPT0173-38-20140728(1250)
CRCA-DPT0173-43-20140728(1320)	CRCA-DPT0173-48-20140728(1350)	CRCA-DPT0173-53-20140728(1430)
CRCA-DPT0173-58-20140728(1510)	CRCA-DPT0173-63-20140728(1550)	

7/30/14 Activities:

1500 Samples received from Ronnie Linton-Tetratech

CCB-MW56@46(0905 7/28)	CCB-MW12@45(1035 7/28)	CCB-MW13@45(1140 7/28)	CCB-MW15@15(1310 7/28)
CCB-MW14@45(1430 7/28)	CCB-MW22@45(1555 7/28)	CCB-MW21@15(1655 7/28)	CCB-MW16@15(1025 7/29)
CCB-MW20@45(xxxx0 7/29)	CCB-MW24@30(1205 7/29)	CCB-MW29@45(1415 7/29)	CCB-MW118@15(1530 7/29)
CCB-MW26@18(1615 7/29)	CCB-MW34@25(1645 7/29)	CCB-MW64@45(1730 7/29)	CCB-MW33@18(1105 7/30)
CCB-MW121@15(1130 7/30)	CCB-MW123@25(1215 7/30)	CCB-MW36@25(1315 7/30)	CCB-MW124@15(1350 7/30)
CCB-MW39@30(1420 7/30)			

Run on GC#8 in Lab#2. see Jacobs072814 data file for cal curve information

1641 Remove 10 ml GW from container W-1C-A and load on PT-1. Lab ID: TT073114-W01 / Field CRCA-DPT173@28'. Purge. 1651 Inject on GC

1659 Remove 10 ml GW from container W-2C-A and load on PT-1. Lab ID: TT073114-W02 / Field CRCA-DPT173@33'. Purge. 1709 Inject on GC

1717 Remove 10 ml GW from container W-3C-A and load on PT-1. Lab ID: TT073114-W03 / Field CRCA-DPT173@38'. Purge. 1727 Inject on GC

1735 Remove 10 ml GW from container W-4C-A and load on PT-1. Lab ID: TT073114-W04 / Field CRCA-DPT173@43'. Purge. 1745 Inject on GC

1803 Run 100 ng in 10ml H20 (fn: 073014ccv2). All compound responses between 80 -120 % expected response and ion ratios within 30% expected ratio.

7/31/14 Activities: Run on Lab#1/GC#5 using cal curve 072814dry6F.M

0901 Run BFB Dynamic hardware tune ; Refrigerator # 5 temp < -5C ; Ambient temp 78 F and Sunny. Vials: CRS Lot # 362732)

0907 Run 100 ng in 10ml H20 (fn: 073114ccv1). All compound responses between 80 -120 % expected response and ion ratios within 30% expected ratio.TuneGood.

0923 Run method blank (fn: 073114blk1.d) in 10 ml H20. All analyte responses equal to or < 5% of lowest quantitation calibration standard.

0929 Remove 10 ml GW from container W-5C-A and load on PT-1. Lab ID: TT073114-W05 / Field CRCA-DPT173@48'. Purge. 0939 Inject on GC

0946 Remove 10 ml GW sample W-06 from VOA vial W-06C-1. Add int/surr stds. Load onto PT-2. FN: CRCA-DPT-173@53 ft / Lab ID: TT07314-W-06. 0956 Inject

1019 Remove 10 ml GW sample W-07 from VOA vial W-07C-1. Add int/surr stds. Load onto PT-2. FN: CRCA-DPT-173@58 ft / Lab ID: TT07314-W-07. 1029 Inject

1036 Remove 10 ml GW sample W-07 from VOA vial W-07C-2. Add 100ng spike. Load onto PT-2. FN: CRCA-DPT-173@58 ft / Lab ID: TT07314-W-07MS. 1046 Inject

1052 Remove 10 ml GW sample W-08 from VOA vial W-08C-1. Add int/surr stds. Load onto PT-2. FN: CRCA-DPT-173@63 ft / Lab ID: TT07314-W-08. 1102 Inject

1109 Remove 10 ml GW sample W-09 from VOA vial W-09C-1. Add int/surr stds. Load onto PT-2. FN: CCB-MW56@46 ft / Lab ID: TT07314-W-09. 1119 Inject

1125 Remove 10 ml GW sample W-10 from VOA vial W-10C-1. Add int/surr stds. Load onto PT-2. FN: CCB-MW12@45 ft / Lab ID: TT07314-W-10. 1135 Inject

1142 Remove 10 ml GW sample W-09 from VOA vial W-09C-2. Add int/surr stds. Load onto PT-2. FN: CCB-MW56@46 ft / Lab ID: TT07314-W-09dup. 1152 Inject

1215 Remove 3 ml GW sample W-11 from VOA vial W-11C-1. Add int/surr stds. Load onto PT-2. FN: CCB-MW13@45 ft / Lab ID: TT07314-W-11. 1225 Inject

1233 Remove 3 ml GW sample W-12 from VOA vial W-12C-1. Add int/surr stds. Load onto PT-2. FN: CCB-MW15@15 ft / Lab ID: TT07314-W-12. 1243 Inject

1249 Remove 10 ml GW sample W-13 from VOA vial W-13C-1. Add int/surr stds. Load onto PT-2. FN: CCB-MW14@45 ft / Lab ID: TT07314-W-13. 1259 Inject

1306 Remove 10 ml GW sample W-14 from VOA vial W-14C-1. Add int/surr stds. Load onto PT-2. FN: CCB-MW22@45 ft / Lab ID: TT07314-W-14. 1306 Inject

1344 Remove 5 ml GW sample W-15 from VOA vial W-15C-1. Add int/surr stds. Load onto PT-2. FN: CCB-MW21@15 ft / Lab ID: TT07314-W-15. 1354 Inject

1401 Remove 10 ml GW sample W-16 from VOA vial W-16C-1. Add int/surr stds. Load onto PT-2. FN: CCB-MW16@15 ft / Lab ID: TT07314-W-16. 1411 Inject

1419 Remove 5 ml GW sample W-17 from VOA vial W-17C-1. Add int/surr stds. Load onto PT-2. FN: CCB-MW20@45 ft / Lab ID: TT07314-W-17. 1429 Inject

1446 Remove 10 ml GW sample W-18 from VOA vial W-18C-1. Add int/surr stds. Load onto PT-2. FN: CCB-MW24@30 ft / Lab ID: TT07314-W-18. 1456 Inject

1502 Remove 10 ml GW sample W-19 from VOA vial W-19C-1. Add int/surr stds. Load onto PT-2. FN: CCB-MW29@45 ft / Lab ID: TT07314-W-19. 1512 Inject

1523 Remove 1 ml GW sample W-20 from VOA vial W-20C-1. Add int/surr stds. Load onto PT-2. FN: CCB-MW118@15 ft / Lab ID: TT07314-W-20. 1533 Inject

1524 Remove 10 ml GW sample W-29 from VOA vial W-29C-1. Add int/surr stds. Load onto PT-1(Lab#2). FN: CCB-MW39@30 ft / Lab ID: TT07314-W-29. 1534 Inject

1543 Remove 10 ml GW sample W-28 from VOA vial W-28C-1. Add int/surr stds. Load onto PT-1(Lab#2). FN: CCB-MW124@15 ft / Lab ID: TT07314-W-28. 1553 Inject

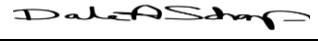
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Sampler / Company On-site: Ronnie Linton (MWs) or Alex Murphy (DPT) - Tetratech

Delays: _____

Weather: _____

Date: 7/28-31/14 Page 1 of 3

Signature: 

Important phone calls / Changes:

ANALYTICAL LABORATORIES OF FLORIDA

FIELD ACTIVITIES FORM

Project Name: CRCA and CCB Site ALF Project: TT.CRCA071414

Address: KSC, Fl **Tetratech Job Number: 112G02414**

PROJECT NOTES:

Method: EPA8260; Target Compounds (DL - 10 ng): Vinyl chloride, cis/trans-1,2-DCE and TCE Lab#2/GC#8

7/31/14 Activities:

1555 Remove 2 ml GW sample W-21 from VOA vial W-21C-1. Add int/surr stds. Load onto PT-2. FN: CCB-MW26@18'/Lab ID: TT07314-W-21. 1605 Inject

1601 Remove 10 ml GW sample W-22 from VOA vial W-22C-1. Add int/surr stds. Load onto PT-2. FN: CCB-MW34@25'/Lab ID: TT

1618 Remove 10 ml GW sample W-23 from VOA vial W-23C-1. Add int/surr stds. Load onto PT-2. FN: CCB-MW64@45'/Lab ID: TT07314-W-23. 1628 Inject

1634 Remove 2 ml GW sample W-24 from VOA vial W-24C-1. Add int/surr stds. Load onto PT-2. FN: CCB-MW33@18'/Lab ID: TT07314-W-24. 1644 Inject

1653 Remove 2 ml GW sample W-24 from VOA vial W-24C-2. Add 100ng spike, stds. Load onto PT-2. FN: CCB-MW33@18'/Lab ID: TT07314-W-24dup. 1703 Inject

1700 Samples received from Ronnie Linton-Tetratech

CCB-MW120@15(1600 7/30) CCB-MW117@35(1650 7/30) CCB-MW61@30(0940 7/31) CCB-MW119@35(1015 7/31)

CCB-MW125@15(1430 7/31) CCB-MW122@25(1135 7/31) CCB-MW126@35(1200 7/31) CCB-MW40@15(1230 7/31)

CCB-MW70@30(1300 7/31) CCB-MW127@25(1350 7/31) CCB-MW128@15(1435 7/31) CCB-MW73@15(1515 7/31)

CCB-MW113@30(1625 7/31)

1709 Remove 10 ml GW sample W-25 from VOA vial W-25C-1. Add int/surr stds. Load onto PT-2. FN: CCB-MW121@15'/Lab ID: T

1718 Remove 10 ml GW sample W-27 from VOA vial W-27C-1. Add int/surr stds. Load onto PT-1(Lab#2). FN: CCB-MW36@25 ft / Lab ID: TT07314-W-27. 1728 Inject

1725 Remove 10 ml GW sample W-25 from VOA vial W-25C-2. Add 1000ng stds. Load onto PT-2. FN: CCB-MW121@15'/Lab ID: TT07314-W-25ms. 1735 Inject

1734 Remove 10 ml GW sample W-26 from VOA vial W-26C-1. Add int/surr stds. Load onto PT-1(Lab#2). FN: CCB-MW123@25 ft / Lab ID: TT07314-W-26. 1744 Inject

1751 Run 100 ng in 10ml H20 (fn: 073114ccv2). All compound responses between 80 -120 % expected response and ion ratios within 30% expected ratio.

8/1/14 Activities:

0820 Run BFB Dynamic hardware tune ; Refrigerator # 5 temp < -5C ; Ambient temp 82 F and Sunny. Vials: CRS Lot # 362732

0825 Run 100 ng in 10ml H20 (fn: 080114ccv1). All compound responses between 80 -120 % expected response and ion ratios within 30% expected ratio.TuneGood.

0842 Run method blank (fn: 080114blk1.d) in 10 ml H20. All analyte responses equal to or < 5% of lowest quantitation calibration standard.

0851 Remove 3 ml GW sample W-30 from VOA vial W-30C-1. Add int.,surr stds. Load onto PT-2. FN: CCB-MW120@15'/Lab ID: TT07314-W-30. 0901 Inject

0916 Remove 10 ml GW sample W-42 from VOA vial W-426C-1. Add int/surr stds. Load onto PT-1(Lab#2). FN: CCB-MW113@30 ft / Lab ID: TT07314-W-30. 0926 Inject

0928 Remove 3 ml GW sample W-30 from VOA vial W-30C-2. Add int.,surr stds. Load onto PT-2. FN: CCB-MW120@15'/Lab ID: TT07314-W-30dup. 0938 Inject

0945 Remove 10 ml GW sample W-31 from VOA vial W-31C-1. Add int.,surr stds. Load onto PT-2. FN: CCB-MW117@35'/Lab ID: TT07314-W-31. 0955 Inject

1018 Remove 10 ml GW sample W-31 from VOA vial W-31C-2. Add int.,surr stds. Load onto PT-2. FN: CCB-MW117@35'/Lab ID: TT07314-W-31r. 1028 Inject

1035 Remove 10 ml GW sample W-32 from VOA vial W-32C-1. Add int.,surr stds. Load onto PT-2. FN: CCB-MW61@30'/Lab ID: TT07314-W-32. 1045 Inject

1051 Remove 10 ml GW sample W-33 from VOA vial W-33C-1. Add int.,surr stds. Load onto PT-2. FN: CCB-MW119@35'/Lab ID: TT07314-W-33. 1101 Inject

1123 Remove 10 ml GW sample W-34 from VOA vial W-34C-1. Add int.,surr stds. Load onto PT-2. FN: CCB-MW125@15'/Lab ID: TT07314-W-34. 1133 Inject

1139 Remove 3 ml GW sample W-35 from VOA vial W-35C-1. Add int.,surr stds. Load onto PT-2. FN: CCB-MW122@25'/Lab ID: TT07314-W-35. 1149 Inject

1156 Remove 10ml GW sample W-36 from VOA vial W-36C-1. Add int.,surr stds. Load onto PT-2. FN: CCB-MW126@35'/Lab ID: TT07314-W-36. 1206 Inject

1213 Remove 10ml GW sample W-36 from VOA vial W-36C-2. Add 100ng. Load onto PT-2. FN: CCB-MW126@35'/Lab ID: TT07314-W-36ms. 1223 Inject

1245 Remove 10ml GW sample W-37 from VOA vial W-37C-1. Add int.,surr stds. Load onto PT-2. FN: CCB-MW40@15'/Lab ID: TT07314-W-37. 1255 Inject

1301 Remove 10ml GW sample W-38 from VOA vial W-38C-1. Add int.,surr stds. Load onto PT-2. FN: CCB-MW70@30'/Lab ID: TT07314-W-38. 1311 Inject

1318 Remove 5ml GW sample W-39 from VOA vial W-39C-1. Add int.,surr stds. Load onto PT-2. FN: CCB-MW127@25'/Lab ID: TT07314-W-39. 1328 Inject

1334 Remove 10ml GW sample W-40 from VOA vial W-40C-1. Add int.,surr stds. Load onto PT-2. FN: CCB-MW128@15'/Lab ID: TT07314-W-40. 1344 Inject

1351 Remove 10ml GW sample W-41 from VOA vial W-41C-1. Add int.,surr stds. Load onto PT-2. FN: CCB-MW73@15'/Lab ID: TT07314-W-41. 1401 Inject

1400 Samples received from Ronnie Linton-Tetratech

CCB-MW18@45(1725 7/31) CCB-MW25@45(1815 7/31) CCB-MW37@45(0955 8/1) CCB-MW114@15(1035 8/1)

CCB-MW129@35(1125 8/1) CCB-MW72@15(1205 8/1) CCB-MW67@25(1320 8/1)

1440 Remove 10ml GW sample W-43 from VOA vial W-43C-1. Add int.,surr stds. Load onto PT-2. FN: CCB-MW18@45'/Lab ID: TT07314-W-43. 1450 Inject

1450 Samples received from Ronnie Linton-Tetratech CCB-MW68@45(1420 8/1)

Sampler / Company On-site: Ronnie Linton - Tetratech

Delays: _____

Weather: _____

Date: 7/31 to 8/1/14 Page 2 of 3

Signature: 

Important phone calls / Changes:

ANALYTICAL LABORATORIES OF FLORIDA

FIELD ACTIVITIES FORM

Project Name: CRCA and CCB Site ALF Project: TT.CRCA071414

Address: KSC, Fl **Tetratech Job Number: 112G02414**

PROJECT NOTES:

Method: EPA8260; Target Compounds (DL - 10 ng): Vinyl chloride, cis/trans-1,2-DCE and TCE Lab#2/GC#8

8/1/14 Activities:

1447 Remove 10ml GW sample W-44 from VOA vial W-44C-1. Add int.,surr stds. Load onto PT-2. FN: CCB-MW25@45'/Lab ID: TT07314-W-44. 1457 Inject

1529 Remove 10ml GW sample W-45 from VOA vial W-45C-1. Add int.,surr stds. Load onto PT-2. FN: CCB-MW37@45'/Lab ID: TT0˙

1557 Remove 10ml GW sample W-47 from VOA vial W-47C-1. Add int.,surr stds. Load onto PT-2. FN: CCB-MW129@35'/Lab ID: TT07314-W-47. 1607 Inject

1613 Remove 10ml GW sample W-48 from VOA vial W-48C-1. Add int.,surr stds. Load onto PT-2. FN: CCB-MW72@15'/Lab ID: TT07314-W-48. 1623 Inject

1628 Remove 10ml GW sample W-46 from VOA vial W-46C-1. Add int.,surr stds. Load onto PT-2. FN: CCB-MW114@15'/Lab ID: TT07314-W-46. 1638 Inject

1701 Remove 1ml GW sample W-50 from VOA vial W-50C-1. Add int.,surr stds. Load onto PT-2. FN: CCB-MW68@45'/Lab ID: TT07314-W-50. 1711 Inject

1717 Remove 10ml GW sample W-49 from VOA vial W-49C-1. Add int.,surr stds. Load onto PT-2. FN: CCB-MW67@25'/Lab ID: TT07314-W-49. 1727 Inject

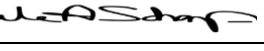
1743 Run 100 ng in 10ml H20 (fn: 080114ccv2). All compound responses between 80 -120 % expected response and ion ratios within 30% expected ratio.

Sampler / Company On-site: Ronnie Linton - Tetratech

Delays: _____

Weather:_____

Date: 7/31 to 8/1/2014 Page 3 of 3

Signature: 

Important phone calls / Changes:

sample_no	matrix	sample_date	sample_time	top_depth	bottom_depth	lab_id	laboratory	result_type	analysis_date	run_number	sdg	parameter	cas_no	analysis_n	prep_method	lab_result	lab_qual	units	reporting_limit	dil_factor	pct_moist
073014BLK1	GW	01/01/1900	00:00	-99	-99	073014BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/30/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
073014BLK1	GW	01/01/1900	00:00	-99	-99	073014BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/30/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
073014BLK1	GW	01/01/1900	00:00	-99	-99	073014BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/30/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
073014BLK1	GW	01/01/1900	00:00	-99	-99	073014BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/30/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
073014BLK1	GW	01/01/1900	00:00	-99	-99	073014BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/30/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
073014BLK1	GW	01/01/1900	00:00	-99	-99	073014BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/30/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
073014BLK1	GW	01/01/1900	00:00	-99	-99	073014BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/30/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
073014BLK1	GW	01/01/1900	00:00	-99	-99	073014BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	07/30/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	103.6		%	1	1	100
073014CCV1	GW	01/01/1900	00:00	-99	-99	073014CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/30/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	108.1		%	1	1	100
073014CCV1	GW	01/01/1900	00:00	-99	-99	073014CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/30/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	102.5		%	1	1	100
073014CCV1	GW	01/01/1900	00:00	-99	-99	073014CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/30/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	103.0		%	1	1	100
073014CCV1	GW	01/01/1900	00:00	-99	-99	073014CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/30/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	103.3		%	1	1	100
073014CCV1	GW	01/01/1900	00:00	-99	-99	073014CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/30/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	107.3		%	1	1	100
073014CCV1	GW	01/01/1900	00:00	-99	-99	073014CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/30/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	101.8		%	1	1	100
073014CCV1	GW	01/01/1900	00:00	-99	-99	073014CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/30/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	104.8		%	1	1	100
073014CCV1	GW	01/01/1900	00:00	-99	-99	073014CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	07/30/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	96.5		%	1	1	100
CRCA-DPT0173-028.0-20140728	GW	07/28/2014	12:00	26	30	TT073114-W01	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/30/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CRCA-DPT0173-028.0-20140728	GW	07/28/2014	12:00	26	30	TT073114-W01	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/30/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CRCA-DPT0173-028.0-20140728	GW	07/28/2014	12:00	26	30	TT073114-W01	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/30/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CRCA-DPT0173-028.0-20140728	GW	07/28/2014	12:00	26	30	TT073114-W01	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/30/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CRCA-DPT0173-028.0-20140728	GW	07/28/2014	12:00	26	30	TT073114-W01	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/30/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
CRCA-DPT0173-028.0-20140728	GW	07/28/2014	12:00	26	30	TT073114-W01	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/30/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CRCA-DPT0173-028.0-20140728	GW	07/28/2014	12:00	26	30	TT073114-W01	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/30/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CRCA-DPT0173-028.0-20140728	GW	07/28/2014	12:00	26	30	TT073114-W01	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	07/30/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	82.4		%	1	1	100
CRCA-DPT0173-033.0-20140728	GW	07/28/2014	12:20	31	35	TT073114-W02	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/30/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CRCA-DPT0173-033.0-20140728	GW	07/28/2014	12:20	31	35	TT073114-W02	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/30/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CRCA-DPT0173-033.0-20140728	GW	07/28/2014	12:20	31	35	TT073114-W02	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/30/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CRCA-DPT0173-033.0-20140728	GW	07/28/2014	12:20	31	35	TT073114-W02	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/30/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CRCA-DPT0173-033.0-20140728	GW	07/28/2014	12:20	31	35	TT073114-W02	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/30/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
CRCA-DPT0173-033.0-20140728	GW	07/28/2014	12:20	31	35	TT073114-W02	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/30/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CRCA-DPT0173-033.0-20140728	GW	07/28/2014	12:20	31	35	TT073114-W02	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/30/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CRCA-DPT0173-033.0-20140728	GW	07/28/2014	12:20	31	35	TT073114-W02	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	07/30/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	85.0		%	1	1	100
CRCA-DPT0173-038.0-20140728	GW	07/28/2014	12:50	36	40	TT073114-W03	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/30/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CRCA-DPT0173-038.0-20140728	GW	07/28/2014	12:50	36	40	TT073114-W03	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/30/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CRCA-DPT0173-038.0-20140728	GW	07/28/2014	12:50	36	40	TT073114-W03	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/30/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CRCA-DPT0173-038.0-20140728	GW	07/28/2014	12:50	36	40	TT073114-W03	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/30/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CRCA-DPT0173-038.0-20140728	GW	07/28/2014	12:50	36	40	TT073114-W03	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/30/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
CRCA-DPT0173-038.0-20140728	GW	07/28/2014	12:50	36	40	TT073114-W03	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/30/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CRCA-DPT0173-038.0-20140728	GW	07/28/2014	12:50	36	40	TT073114-W03	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/30/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CRCA-DPT0173-038.0-20140728	GW	07/28/2014	12:50	36	40	TT073114-W03	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	07/30/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	90.5		%	1	1	100
CRCA-DPT0173-043.0-20140728	GW	07/28/2014	13:20	41	45	TT073114-W04	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/30/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CRCA-DPT0173-043.0-20140728	GW	07/28/2014	13:20	41	45	TT073114-W04	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/30/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CRCA-DPT0173-043.0-20140728	GW	07/28/2014	13:20	41	45	TT073114-W04	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/30/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CRCA-DPT0173-043.0-20140728	GW	07/28/2014	13:20	41	45	TT073114-W04	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/30/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CRCA-DPT0173-043.0-20140728	GW	07/28/2014	13:20	41	45	TT073114-W04	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/30/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
CRCA-DPT0173-043.0-20140728	GW	07/28/2014	13:20	41	45	TT073114-W04	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/30/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CRCA-DPT0173-043.0-20140728	GW	07/28/2014	13:20	41	45	TT073114-W04	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/30/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CRCA-DPT0173-043.0-20140728	GW	07/28/2014	13:20	41	45	TT073114-W04	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	07/30/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	110.3		%	1	1	100
073014CCV2	GW	01/01/1900	00:00	-99	-99	073014CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/30/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	92.2		%	1	1	100
073014CCV2	GW	01/01/1900	00:00	-99	-99	073014CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/30/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	105.8		%	1	1	100
073014CCV2	GW	01/01/1900	00:00	-99	-99	073014CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/30/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	106.0		%	1	1	100
073014CCV2	GW	01/01/1900	00:00	-99	-99	073014CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/30/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	104.9		%	1	1	100
073014CCV2	GW	01/01/1900	00:00	-99	-99	073014CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/30/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	112.8		%	1	1	100
073014CCV2	GW	01/01/1900	00:00	-99	-99	073014CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/30/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	103.2		%	1	1	100
073014CCV2	GW	01/01/1900	00:00	-99	-99	073014CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/30/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	109.5		%	1	1	100
073014CCV2	GW	01/01/1900	00:00	-99	-99	073014CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	07/30/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	74.9		%	1	1	100
073114BLK1	GW	01/01/1900	00:00	-99	-99	073114BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
073114BLK1	GW	01/01/1900	00:00	-99	-99	073114BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
073114BLK1	GW	01/01/1900	00:00	-99	-99	073114BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
073114BLK1	GW	01/01/1900	00:00	-99	-99	073114BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
073114BLK1	GW	01/01/1900	00:00	-99	-99	073114BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
073114BLK1	GW	01/01/1900	00:00	-99	-99	073114BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
073114BLK1	GW	01/01/1900	00:00	-99	-99	073114BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
073114BLK1	GW	01/01/1900	00:00	-99	-99	073114BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	07/31/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	113.3		%	1	1	100
073114CCV1	GW	01/01/1900	00:00	-99	-99	073114CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	114.7		%	1	1	100
073114CCV1	GW	01/01/1900	00:00	-99	-99	073114CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	104.9		%	1	1	100
073114CCV1	GW	01/01/1900	00:00	-99	-99	073114CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	110.2		%	1	1	100
073114CCV1	GW	01/01/1900	00:00	-99	-99	073114CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	106.2		%	1	1	100
073114CCV1	GW	01/01/1900	00:00	-99	-99	073114CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	113.8		%	1	1	100
073114CCV1	GW	01/01/1900	00:00	-99	-99	073114CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	102.4		%	1	1	100
073114CCV1	GW	01/01/1900	00:00	-99	-99	073114CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	102.5		%	1	1	100
073114CCV1	GW	01/01/1900	00:00	-99	-99	073114CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	07/31/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	119.5		%	1	1	100
CRCA-DPT0173-048.0-20140728	GW	07/28/2014	13:50	46	50	TT073114-W05	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CRCA-DPT0173-048.0-20140728	GW	07/28/2014	13:50	46	50	TT073114-W05	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CRCA-DPT0173-048.0-20140728	GW	07/28/2014	13:50	46	50	TT073114-W05	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CRCA-DPT0173-048.0-20140728	GW	07/28/2014	13:50	46	50	TT073114-W05	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CRCA-DPT0173-048.0-20140728	GW	07/28/2014	13:50	46	50	TT073114-W05	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
CRCA-DPT0173-048.0-20140728	GW	07/28/2014	13:50	46	50	TT073114-W05	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CRCA-DPT0173-048.0-20140728	GW	07/28/2014	13:50	46	50	TT073114-W05	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CRCA-DPT0173-048.0-20140728	GW	07/28/2014	13:50	46	50	TT073114-W05	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	07/31/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	114.2		%	1	1	100
CRCA-DPT0173-053.0-20140728	GW	07/28/2014	14:30	51	55	TT073114-W06	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CRCA-DPT0173-053.0-20140728	GW	07/28/2014	14:30	51	55	TT073114-W06	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CRCA-DPT0173-053.0-20140728	GW	07/28/2014	14:30	51	55	TT073114-W06	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CRCA-DPT0173-053.0-20140728	GW	07/28/2014	14:30	51	55	TT073114-W06	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CRCA-DPT0173-053.0-20140728	GW	07/28/2014	14:30	51	55	TT073114-W06	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
CRCA-DPT0173-053.0-20140728	GW	07/28/2014	14:30	51	55	TT073114-W06	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CRCA-DPT0173-053.0-20140728	GW	07/28/2014	14:30	51	55	TT073114-W06	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CRCA-DPT0173-053.0-20140728	GW	07/28/2014	14:30	51	55	TT073114-W06	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	07/31/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	113.1		%	1	1	100
CRCA-DPT0173-058.0-20140728	GW	07/28/2014	15:10	56	60	TT073114-W07	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CRCA-DPT0173-058.0-20140728	GW	07/28/2014	15:10	56	60	TT073114-W07	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100

sample_no	matrix	sample_date	sample_time	top_depth	bottom_depth	lab_id	laboratory	result_type	analysis_date	run_number	sdg	parameter	cas_no	analysis_n	prep_method	lab_result	lab_qual	units	reporting_limit	dil_factor	pct_moist
CRCA-DPT0173-058.0-20140728	GW	07/28/2014	15:10	56	60	TT073114-W07	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CRCA-DPT0173-058.0-20140728	GW	07/28/2014	15:10	56	60	TT073114-W07	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CRCA-DPT0173-058.0-20140728	GW	07/28/2014	15:10	56	60	TT073114-W07	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
CRCA-DPT0173-058.0-20140728	GW	07/28/2014	15:10	56	60	TT073114-W07	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CRCA-DPT0173-058.0-20140728	GW	07/28/2014	15:10	56	60	TT073114-W07	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CRCA-DPT0173-058.0-20140728	GW	07/28/2014	15:10	56	60	TT073114-W07	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	07/31/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	117.4		%	1	1	100
CRCA-DPT0173-058.0-20140728	GW	07/28/2014	15:10	56	60	TT073114-W07MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	115.3		%	1	1	100
CRCA-DPT0173-058.0-20140728	GW	07/28/2014	15:10	56	60	TT073114-W07MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	105.6		%	1	1	100
CRCA-DPT0173-058.0-20140728	GW	07/28/2014	15:10	56	60	TT073114-W07MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	112.4		%	1	1	100
CRCA-DPT0173-058.0-20140728	GW	07/28/2014	15:10	56	60	TT073114-W07MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	98.9		%	1	1	100
CRCA-DPT0173-058.0-20140728	GW	07/28/2014	15:10	56	60	TT073114-W07MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	110.3		%	1	1	100
CRCA-DPT0173-058.0-20140728	GW	07/28/2014	15:10	56	60	TT073114-W07MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	104.3		%	1	1	100
CRCA-DPT0173-058.0-20140728	GW	07/28/2014	15:10	56	60	TT073114-W07MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	100.5		%	1	1	100
CRCA-DPT0173-058.0-20140728	GW	07/28/2014	15:10	56	60	TT073114-W07MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	07/31/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	114.4		%	1	1	100
CRCA-DPT0173-063.0-20140728	GW	07/28/2014	15:50	61	65	TT073114-W08	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CRCA-DPT0173-063.0-20140728	GW	07/28/2014	15:50	61	65	TT073114-W08	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CRCA-DPT0173-063.0-20140728	GW	07/28/2014	15:50	61	65	TT073114-W08	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CRCA-DPT0173-063.0-20140728	GW	07/28/2014	15:50	61	65	TT073114-W08	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CRCA-DPT0173-063.0-20140728	GW	07/28/2014	15:50	61	65	TT073114-W08	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
CRCA-DPT0173-063.0-20140728	GW	07/28/2014	15:50	61	65	TT073114-W08	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CRCA-DPT0173-063.0-20140728	GW	07/28/2014	15:50	61	65	TT073114-W08	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CRCA-DPT0173-063.0-20140728	GW	07/28/2014	15:50	61	65	TT073114-W08	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	07/31/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	101.0		%	1	1	100
CCB-MW0056-046.0-20140728	GW	07/28/2014	09:05	41	51	TT073114-W09	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	24		UG/L	1	1	100
CCB-MW0056-046.0-20140728	GW	07/28/2014	09:05	41	51	TT073114-W09	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0056-046.0-20140728	GW	07/28/2014	09:05	41	51	TT073114-W09	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0056-046.0-20140728	GW	07/28/2014	09:05	41	51	TT073114-W09	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	11		UG/L	1	1	100
CCB-MW0056-046.0-20140728	GW	07/28/2014	09:05	41	51	TT073114-W09	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	55		UG/L	1	1	100
CCB-MW0056-046.0-20140728	GW	07/28/2014	09:05	41	51	TT073114-W09	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0056-046.0-20140728	GW	07/28/2014	09:05	41	51	TT073114-W09	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0056-046.0-20140728	GW	07/28/2014	09:05	41	51	TT073114-W09	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	07/31/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	114.7		%	1	1	100
CCB-MW0056-046.0-20140728	GW	07/28/2014	09:05	41	51	TT073114-W09DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	07/31/2014	2	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	22		UG/L	1	1	100
CCB-MW0056-046.0-20140728	GW	07/28/2014	09:05	41	51	TT073114-W09DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	07/31/2014	2	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0056-046.0-20140728	GW	07/28/2014	09:05	41	51	TT073114-W09DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	07/31/2014	2	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0056-046.0-20140728	GW	07/28/2014	09:05	41	51	TT073114-W09DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	07/31/2014	2	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	10		UG/L	1	1	100
CCB-MW0056-046.0-20140728	GW	07/28/2014	09:05	41	51	TT073114-W09DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	07/31/2014	2	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	54		UG/L	1	1	100
CCB-MW0056-046.0-20140728	GW	07/28/2014	09:05	41	51	TT073114-W09DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	07/31/2014	2	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0056-046.0-20140728	GW	07/28/2014	09:05	41	51	TT073114-W09DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	07/31/2014	2	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0056-046.0-20140728	GW	07/28/2014	09:05	41	51	TT073114-W09DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	07/31/2014	2	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	117.7		%	1	1	100
CCB-MW0012-045.0-20140728	GW	07/28/2014	10:35	40	50	TT073114-W10	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	19		UG/L	1	1	100
CCB-MW0012-045.0-20140728	GW	07/28/2014	10:35	40	50	TT073114-W10	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0012-045.0-20140728	GW	07/28/2014	10:35	40	50	TT073114-W10	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0012-045.0-20140728	GW	07/28/2014	10:35	40	50	TT073114-W10	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0012-045.0-20140728	GW	07/28/2014	10:35	40	50	TT073114-W10	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	7		UG/L	1	1	100
CCB-MW0012-045.0-20140728	GW	07/28/2014	10:35	40	50	TT073114-W10	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0012-045.0-20140728	GW	07/28/2014	10:35	40	50	TT073114-W10	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0012-045.0-20140728	GW	07/28/2014	10:35	40	50	TT073114-W10	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	07/31/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	106.3		%	1	1	100
CCB-MW0013-045.0-20140728	GW	07/28/2014	11:40	40	50	TT073114-W11	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	260		UG/L	3	3	100
CCB-MW0013-045.0-20140728	GW	07/28/2014	11:40	40	50	TT073114-W11	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	3	U	UG/L	3	3	100
CCB-MW0013-045.0-20140728	GW	07/28/2014	11:40	40	50	TT073114-W11	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	3	U	UG/L	3	3	100
CCB-MW0013-045.0-20140728	GW	07/28/2014	11:40	40	50	TT073114-W11	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	3	U	UG/L	3	3	100
CCB-MW0013-045.0-20140728	GW	07/28/2014	11:40	40	50	TT073114-W11	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	50		UG/L	3	3	100
CCB-MW0013-045.0-20140728	GW	07/28/2014	11:40	40	50	TT073114-W11	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	3	U	UG/L	3	3	100
CCB-MW0013-045.0-20140728	GW	07/28/2014	11:40	40	50	TT073114-W11	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	3	U	UG/L	3	3	100
CCB-MW0013-045.0-20140728	GW	07/28/2014	11:40	40	50	TT073114-W11	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	07/31/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	118.4		%	3	3	100
CCB-MW0015-015.0-20140728	GW	07/28/2014	13:10	10	20	TT073114-W12	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	54		UG/L	3	3	100
CCB-MW0015-015.0-20140728	GW	07/28/2014	13:10	10	20	TT073114-W12	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	3	U	UG/L	3	3	100
CCB-MW0015-015.0-20140728	GW	07/28/2014	13:10	10	20	TT073114-W12	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	3	U	UG/L	3	3	100
CCB-MW0015-015.0-20140728	GW	07/28/2014	13:10	10	20	TT073114-W12	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	3	U	UG/L	3	3	100
CCB-MW0015-015.0-20140728	GW	07/28/2014	13:10	10	20	TT073114-W12	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	170		UG/L	3	3	100
CCB-MW0015-015.0-20140728	GW	07/28/2014	13:10	10	20	TT073114-W12	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	3		UG/L	3	3	100
CCB-MW0015-015.0-20140728	GW	07/28/2014	13:10	10	20	TT073114-W12	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	3	U	UG/L	3	3	100
CCB-MW0015-015.0-20140728	GW	07/28/2014	13:10	10	20	TT073114-W12	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	07/31/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	118.2		%	3	3	100
CCB-MW0014-045.0-20140728	GW	07/28/2014	14:30	40	50	TT073114-W13	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0014-045.0-20140728	GW	07/28/2014	14:30	40	50	TT073114-W13	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0014-045.0-20140728	GW	07/28/2014	14:30	40	50	TT073114-W13	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0014-045.0-20140728	GW	07/28/2014	14:30	40	50	TT073114-W13	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0014-045.0-20140728	GW	07/28/2014	14:30	40	50	TT073114-W13	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	3		UG/L	1	1	100
CCB-MW0014-045.0-20140728	GW	07/28/2014	14:30	40	50	TT073114-W13	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0014-045.0-20140728	GW	07/28/2014	14:30	40	50	TT073114-W13	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0014-045.0-20140728	GW	07/28/2014	14:30	40	50	TT073114-W13	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	07/31/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	117.6		%	1	1	100
CCB-MW0022-045.0-20140728	GW	07/28/2014	15:55	40	50	TT073114-W14	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	3		UG/L	1	1	100
CCB-MW0022-045.0-20140728	GW	07/28/2014	15:55	40	50	TT073114-W14	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0022-045.0-20140728	GW	07/28/2014	15:55	40	50	TT073114-W14	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0022-045.0-20140728	GW	07/28/2014	15:55	40	50	TT073114-W14	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0022-045.0-20140728	GW	07/28/2014	15:55	40	50	TT073114-W14	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	2		UG/L	1	1	100
CCB-MW0022-045.0-20140728	GW	07/28/2014	15:55	40	50	TT073114-W14	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	2		UG/L	1	1	100
CCB-MW0022-045.0-20140728	GW	07/28/2014	15:55	40	50	TT073114-W14	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0022-045.0-20140728	GW	07/28/2014	15:55	40	50	TT073114-W14	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	07/31/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	116.5		%	1	1	100
CCB-MW0021-015.0-20140728	GW	07/28/2014	16:55	10	20	TT073114-W15	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	2	U	UG/L	2	2	100
CCB-MW0021-015.0-20140728	GW	07/28/2014	16:55	10	20	TT073114-W15	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	2	U	UG/L	2	2	100
CCB-MW0021-015.0-20140728	GW	07/28/2014	16:55	10	20	TT073114-W15	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	2	U	UG/L	2	2	100
CCB-MW0021-015.0-20140728	GW	07/28/2014	16:55	10	20	TT073114-W15	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	2	U	UG/L	2	2	100
CCB-MW0021-015.0-20140728	GW	07/28/2014	16:55	10	20	TT073114-W15	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	46		UG/L	2	2	100
CCB-MW0021-015.0-20140728	GW	07/28/2014	16:55	10	20	TT073114-W15	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	2	U	UG/L	2	2	100
CCB-MW0021-015.0-20140728	GW	07/28/2014	16:55	10	20	TT073114-W15	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	2	U	UG/L	2	2	100
CCB-MW0021-015.0-20140728	GW	07/28/2014	16:55	10	20	TT073114-W15	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	07/31/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	116.9		%	2	2	100
CCB-MW0016-015.0-20140729	GW	07/29/2014	10:25	10	20	TT073114-W16	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0016-015.0-20140729	GW	07/29/2014	10:25	10	20	TT073114-W16	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0016-015.0-20140729	GW	07/29/2014	10:25	10	20	TT073114-W16	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0016-015.0-20140729	GW	07/29/2014	10:25	10	20	TT073114-W16	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100

sample_no	matrix	sample_date	sample_time	top_depth	bottom_depth	lab_id	laboratory	result_type	analysis_date	run_number	sdg	parameter	cas_no	analysis_n	prep_method	lab_result	lab_qual	units	reporting_limit	dil_factor	pct_moist
CCB-MW0016-015.0-20140729	GW	07/29/2014	10:25	10	20	TT073114-W16	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0016-015.0-20140729	GW	07/29/2014	10:25	10	20	TT073114-W16	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0016-015.0-20140729	GW	07/29/2014	10:25	10	20	TT073114-W16	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0016-015.0-20140729	GW	07/29/2014	10:25	10	20	TT073114-W16	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	07/31/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	115.1		%	1	1	100
CCB-MW0020-045.0-20140729	GW	07/29/2014	11:10	40	50	TT073114-W17	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	2	U	UG/L	2	2	100
CCB-MW0020-045.0-20140729	GW	07/29/2014	11:10	40	50	TT073114-W17	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	2	U	UG/L	2	2	100
CCB-MW0020-045.0-20140729	GW	07/29/2014	11:10	40	50	TT073114-W17	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	2	U	UG/L	2	2	100
CCB-MW0020-045.0-20140729	GW	07/29/2014	11:10	40	50	TT073114-W17	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	2	U	UG/L	2	2	100
CCB-MW0020-045.0-20140729	GW	07/29/2014	11:10	40	50	TT073114-W17	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	5		UG/L	2	2	100
CCB-MW0020-045.0-20140729	GW	07/29/2014	11:10	40	50	TT073114-W17	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	2	U	UG/L	2	2	100
CCB-MW0020-045.0-20140729	GW	07/29/2014	11:10	40	50	TT073114-W17	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	2	U	UG/L	2	2	100
CCB-MW0020-045.0-20140729	GW	07/29/2014	11:10	40	50	TT073114-W17	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	07/31/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	116.2		%	1	1	100
CCB-MW0024-030.0-20140729	GW	07/29/2014	12:05	25	35	TT073114-W18	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	1		UG/L	1	1	100
CCB-MW0024-030.0-20140729	GW	07/29/2014	12:05	25	35	TT073114-W18	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0024-030.0-20140729	GW	07/29/2014	12:05	25	35	TT073114-W18	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0024-030.0-20140729	GW	07/29/2014	12:05	25	35	TT073114-W18	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1		UG/L	1	1	100
CCB-MW0024-030.0-20140729	GW	07/29/2014	12:05	25	35	TT073114-W18	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	11		UG/L	1	1	100
CCB-MW0024-030.0-20140729	GW	07/29/2014	12:05	25	35	TT073114-W18	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0024-030.0-20140729	GW	07/29/2014	12:05	25	35	TT073114-W18	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0024-030.0-20140729	GW	07/29/2014	12:05	25	35	TT073114-W18	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	07/31/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	116.8		%	1	1	100
CCB-MW0029-045.0-20140729	GW	07/29/2014	14:15	40	50	TT073114-W19	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0029-045.0-20140729	GW	07/29/2014	14:15	40	50	TT073114-W19	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0029-045.0-20140729	GW	07/29/2014	14:15	40	50	TT073114-W19	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0029-045.0-20140729	GW	07/29/2014	14:15	40	50	TT073114-W19	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0029-045.0-20140729	GW	07/29/2014	14:15	40	50	TT073114-W19	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	9		UG/L	1	1	100
CCB-MW0029-045.0-20140729	GW	07/29/2014	14:15	40	50	TT073114-W19	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0029-045.0-20140729	GW	07/29/2014	14:15	40	50	TT073114-W19	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0029-045.0-20140729	GW	07/29/2014	14:15	40	50	TT073114-W19	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	07/31/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	117.6		%	1	1	100
CCB-MW0118-015.0-20140729	GW	07/29/2014	15:30	10	20	TT073114-W20	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	20		UG/L	10	10	100
CCB-MW0118-015.0-20140729	GW	07/29/2014	15:30	10	20	TT073114-W20	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	10	U	UG/L	10	10	100
CCB-MW0118-015.0-20140729	GW	07/29/2014	15:30	10	20	TT073114-W20	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	10	U	UG/L	10	10	100
CCB-MW0118-015.0-20140729	GW	07/29/2014	15:30	10	20	TT073114-W20	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	27		UG/L	10	10	100
CCB-MW0118-015.0-20140729	GW	07/29/2014	15:30	10	20	TT073114-W20	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	970		UG/L	10	10	100
CCB-MW0118-015.0-20140729	GW	07/29/2014	15:30	10	20	TT073114-W20	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	10	U	UG/L	10	10	100
CCB-MW0118-015.0-20140729	GW	07/29/2014	15:30	10	20	TT073114-W20	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	10	U	UG/L	10	10	100
CCB-MW0118-015.0-20140729	GW	07/29/2014	15:30	10	20	TT073114-W20	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	07/31/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	118.0		%	10	10	100
CCB-MW0026-018.0-20140729	GW	07/29/2014	16:15	13	23	TT073114-W21	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	5	U	UG/L	5	5	100
CCB-MW0026-018.0-20140729	GW	07/29/2014	16:15	13	23	TT073114-W21	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	5	U	UG/L	5	5	100
CCB-MW0026-018.0-20140729	GW	07/29/2014	16:15	13	23	TT073114-W21	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	5	U	UG/L	5	5	100
CCB-MW0026-018.0-20140729	GW	07/29/2014	16:15	13	23	TT073114-W21	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	5	U	UG/L	5	5	100
CCB-MW0026-018.0-20140729	GW	07/29/2014	16:15	13	23	TT073114-W21	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	8		UG/L	5	5	100
CCB-MW0026-018.0-20140729	GW	07/29/2014	16:15	13	23	TT073114-W21	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	150		UG/L	5	5	100
CCB-MW0026-018.0-20140729	GW	07/29/2014	16:15	13	23	TT073114-W21	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	5	U	UG/L	5	5	100
CCB-MW0026-018.0-20140729	GW	07/29/2014	16:15	13	23	TT073114-W21	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	07/31/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	102.1		%	5	5	100
CCB-MW0034-025.0-20140729	GW	07/29/2014	16:45	20	30	TT073114-W22	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	07/31/2014	2	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0034-025.0-20140729	GW	07/29/2014	16:45	20	30	TT073114-W22	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	07/31/2014	2	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0034-025.0-20140729	GW	07/29/2014	16:45	20	30	TT073114-W22	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	07/31/2014	2	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0034-025.0-20140729	GW	07/29/2014	16:45	20	30	TT073114-W22	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	07/31/2014	2	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0034-025.0-20140729	GW	07/29/2014	16:45	20	30	TT073114-W22	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	07/31/2014	2	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	15		UG/L	1	1	100
CCB-MW0034-025.0-20140729	GW	07/29/2014	16:45	20	30	TT073114-W22	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	07/31/2014	2	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	7		UG/L	1	1	100
CCB-MW0034-025.0-20140729	GW	07/29/2014	16:45	20	30	TT073114-W22	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	07/31/2014	2	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0034-025.0-20140729	GW	07/29/2014	16:45	20	30	TT073114-W22	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	07/31/2014	2	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	114.4		%	1	1	100
CCB-MW0064-045.0-20140729	GW	07/29/2014	17:30	40	50	TT073114-W23	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	1		UG/L	1	1	100
CCB-MW0064-045.0-20140729	GW	07/29/2014	17:30	40	50	TT073114-W23	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0064-045.0-20140729	GW	07/29/2014	17:30	40	50	TT073114-W23	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0064-045.0-20140729	GW	07/29/2014	17:30	40	50	TT073114-W23	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1		UG/L	1	1	100
CCB-MW0064-045.0-20140729	GW	07/29/2014	17:30	40	50	TT073114-W23	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	24		UG/L	1	1	100
CCB-MW0064-045.0-20140729	GW	07/29/2014	17:30	40	50	TT073114-W23	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0064-045.0-20140729	GW	07/29/2014	17:30	40	50	TT073114-W23	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0064-045.0-20140729	GW	07/29/2014	17:30	40	50	TT073114-W23	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	07/31/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	117.1		%	1	1	100
CCB-MW0033-018.0-20140730	GW	07/30/2014	11:05	13	23	TT073114-W24	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	5	U	UG/L	5	5	100
CCB-MW0033-018.0-20140730	GW	07/30/2014	11:05	13	23	TT073114-W24	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	5	U	UG/L	5	5	100
CCB-MW0033-018.0-20140730	GW	07/30/2014	11:05	13	23	TT073114-W24	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	5	U	UG/L	5	5	100
CCB-MW0033-018.0-20140730	GW	07/30/2014	11:05	13	23	TT073114-W24	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	6		UG/L	5	5	100
CCB-MW0033-018.0-20140730	GW	07/30/2014	11:05	13	23	TT073114-W24	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	240		UG/L	5	5	100
CCB-MW0033-018.0-20140730	GW	07/30/2014	11:05	13	23	TT073114-W24	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	18		UG/L	5	5	100
CCB-MW0033-018.0-20140730	GW	07/30/2014	11:05	13	23	TT073114-W24	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	5	U	UG/L	5	5	100
CCB-MW0033-018.0-20140730	GW	07/30/2014	11:05	13	23	TT073114-W24	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	07/31/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	118.1		%	5	5	100
CCB-MW0033-018.0-20140730	GW	07/30/2014	11:05	13	23	TT073114-W24DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	07/31/2014	2	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	5	U	UG/L	5	5	100
CCB-MW0033-018.0-20140730	GW	07/30/2014	11:05	13	23	TT073114-W24DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	07/31/2014	2	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	5	U	UG/L	5	5	100
CCB-MW0033-018.0-20140730	GW	07/30/2014	11:05	13	23	TT073114-W24DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	07/31/2014	2	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	5	U	UG/L	5	5	100
CCB-MW0033-018.0-20140730	GW	07/30/2014	11:05	13	23	TT073114-W24DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	07/31/2014	2	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	6		UG/L	5	5	100
CCB-MW0033-018.0-20140730	GW	07/30/2014	11:05	13	23	TT073114-W24DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	07/31/2014	2	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	230		UG/L	5	5	100
CCB-MW0033-018.0-20140730	GW	07/30/2014	11:05	13	23	TT073114-W24DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	07/31/2014	2	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	18		UG/L	5	5	100
CCB-MW0033-018.0-20140730	GW	07/30/2014	11:05	13	23	TT073114-W24DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	07/31/2014	2	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	5	U	UG/L	5	5	100
CCB-MW0033-018.0-20140730	GW	07/30/2014	11:05	13	23	TT073114-W24DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	07/31/2014	2	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	116.4		%	5	5	100
CCB-MW0121-015.0-20140730	GW	07/30/2014	11:30	10	20	TT073114-W25	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	1		UG/L	1	1	100
CCB-MW0121-015.0-20140730	GW	07/30/2014	11:30	10	20	TT073114-W25	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0121-015.0-20140730	GW	07/30/2014	11:30	10	20	TT073114-W25	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0121-015.0-20140730	GW	07/30/2014	11:30	10	20	TT073114-W25	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	4		UG/L	1	1	100
CCB-MW0121-015.0-20140730	GW	07/30/2014	11:30	10	20	TT073114-W25	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	82		UG/L	1	1	100
CCB-MW0121-015.0-20140730	GW	07/30/2014	11:30	10	20	TT073114-W25	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	41		UG/L	1	1	100
CCB-MW0121-015.0-20140730	GW	07/30/2014	11:30	10	20	TT073114-W25	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0121-015.0-20140730	GW	07/30/2014	11:30	10	20	TT073114-W25	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	07/31/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	116.5		%	1	1	100
CCB-MW0121-015.0-20140730	GW	07/30/2014	11:30	10	20	TT073114-W25MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	07/31/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	105.6		%	1	1	100
CCB-MW0121-015.0-20140730	GW	07/30/2014	11:30	10	20	TT073114-W25MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	07/31/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	109.7		%	1	1	100
CCB-MW0121-015.0-20140730	GW	07/30/2014	11:30	10	20	TT073114-W25MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	07/31/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	122.5		%	1	1	100
CCB-MW0121-015.0-20140730	GW	07/30/2014	11:30	10	20	TT073114-W25MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	07/31/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	104.1		%	1	1	100
CCB-MW0121-015.0-20140730	GW	07/30/2014	11:30	10	20	TT073114-W25MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	07/31/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	112.6		%	1	1	100
CCB-MW0121-015.0-20140730	GW	07/30/2014	11:30	10	20	TT073114-W25MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	07/31/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	106.3		%	1	1	100

sample_no	matrix	sample_date	sample_time	top_depth	bottom_depth	lab_id	laboratory	result_type	analysis_date	run_number	sdg	parameter	cas_no	analysis_n	prep_method	lab_result	lab_qual	units	reporting_limit	dil_factor	pct_moist
CCB-MW0121-015.0-20140730	GW	07/30/2014	11:30	10	20	TT073114-W25MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	07/31/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	117.2		%	1	1	100
CCB-MW0121-015.0-20140730	GW	07/30/2014	11:30	10	20	TT073114-W25MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	07/31/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	119.0		%	1	1	100
CCB-MW0123-025.0-20140730	GW	07/30/2014	12:15	20	30	TT073114-W26	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	1		UG/L	1	1	100
CCB-MW0123-025.0-20140730	GW	07/30/2014	12:15	20	30	TT073114-W26	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0123-025.0-20140730	GW	07/30/2014	12:15	20	30	TT073114-W26	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0123-025.0-20140730	GW	07/30/2014	12:15	20	30	TT073114-W26	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0123-025.0-20140730	GW	07/30/2014	12:15	20	30	TT073114-W26	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	8		UG/L	1	1	100
CCB-MW0123-025.0-20140730	GW	07/30/2014	12:15	20	30	TT073114-W26	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0123-025.0-20140730	GW	07/30/2014	12:15	20	30	TT073114-W26	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0123-025.0-20140730	GW	07/30/2014	12:15	20	30	TT073114-W26	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	07/31/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	120.3		%	1	1	100
CCB-MW0036-025.0-20140730	GW	07/30/2014	13:15	20	30	TT073114-W27	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	2		UG/L	1	1	100
CCB-MW0036-025.0-20140730	GW	07/30/2014	13:15	20	30	TT073114-W27	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0036-025.0-20140730	GW	07/30/2014	13:15	20	30	TT073114-W27	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0036-025.0-20140730	GW	07/30/2014	13:15	20	30	TT073114-W27	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1		UG/L	1	1	100
CCB-MW0036-025.0-20140730	GW	07/30/2014	13:15	20	30	TT073114-W27	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	94		UG/L	1	1	100
CCB-MW0036-025.0-20140730	GW	07/30/2014	13:15	20	30	TT073114-W27	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	14		UG/L	1	1	100
CCB-MW0036-025.0-20140730	GW	07/30/2014	13:15	20	30	TT073114-W27	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0036-025.0-20140730	GW	07/30/2014	13:15	20	30	TT073114-W27	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	07/31/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	127.8		%	1	1	100
CCB-MW0124-015.0-20140730	GW	07/30/2014	13:50	10	20	TT073114-W28	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0124-015.0-20140730	GW	07/30/2014	13:50	10	20	TT073114-W28	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0124-015.0-20140730	GW	07/30/2014	13:50	10	20	TT073114-W28	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0124-015.0-20140730	GW	07/30/2014	13:50	10	20	TT073114-W28	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0124-015.0-20140730	GW	07/30/2014	13:50	10	20	TT073114-W28	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1		UG/L	1	1	100
CCB-MW0124-015.0-20140730	GW	07/30/2014	13:50	10	20	TT073114-W28	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0124-015.0-20140730	GW	07/30/2014	13:50	10	20	TT073114-W28	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0124-015.0-20140730	GW	07/30/2014	13:50	10	20	TT073114-W28	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	07/31/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	125.5		%	1	1	100
CCB-MW0039-030.0-20140730	GW	07/30/2014	14:20	25	35	TT073114-W29	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0039-030.0-20140730	GW	07/30/2014	14:20	25	35	TT073114-W29	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0039-030.0-20140730	GW	07/30/2014	14:20	25	35	TT073114-W29	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0039-030.0-20140730	GW	07/30/2014	14:20	25	35	TT073114-W29	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0039-030.0-20140730	GW	07/30/2014	14:20	25	35	TT073114-W29	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	7		UG/L	1	1	100
CCB-MW0039-030.0-20140730	GW	07/30/2014	14:20	25	35	TT073114-W29	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0039-030.0-20140730	GW	07/30/2014	14:20	25	35	TT073114-W29	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0039-030.0-20140730	GW	07/30/2014	14:20	25	35	TT073114-W29	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	07/31/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	131.9		%	1	1	100
073114CCV2	GW	01/01/1900	00:00	-99	-99	073114CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	113.5		%	1	1	100
073114CCV2	GW	01/01/1900	00:00	-99	-99	073114CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	112.0		%	1	1	100
073114CCV2	GW	01/01/1900	00:00	-99	-99	073114CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	117.2		%	1	1	100
073114CCV2	GW	01/01/1900	00:00	-99	-99	073114CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	106.3		%	1	1	100
073114CCV2	GW	01/01/1900	00:00	-99	-99	073114CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	119.2		%	1	1	100
073114CCV2	GW	01/01/1900	00:00	-99	-99	073114CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	112.5		%	1	1	100
073114CCV2	GW	01/01/1900	00:00	-99	-99	073114CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	07/31/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	111.4		%	1	1	100
073114CCV2	GW	01/01/1900	00:00	-99	-99	073114CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	07/31/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	117.4		%	1	1	100
080114BLK1	GW	01/01/1900	00:00	-99	-99	080114BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
080114BLK1	GW	01/01/1900	00:00	-99	-99	080114BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
080114BLK1	GW	01/01/1900	00:00	-99	-99	080114BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
080114BLK1	GW	01/01/1900	00:00	-99	-99	080114BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
080114BLK1	GW	01/01/1900	00:00	-99	-99	080114BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
080114BLK1	GW	01/01/1900	00:00	-99	-99	080114BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
080114BLK1	GW	01/01/1900	00:00	-99	-99	080114BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
080114BLK1	GW	01/01/1900	00:00	-99	-99	080114BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	08/01/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	118.5		%	1	1	100
080114CCV1	GW	01/01/1900	00:00	-99	-99	080114CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	115.0		%	1	1	100
080114CCV1	GW	01/01/1900	00:00	-99	-99	080114CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	103.9		%	1	1	100
080114CCV1	GW	01/01/1900	00:00	-99	-99	080114CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	107.3		%	1	1	100
080114CCV1	GW	01/01/1900	00:00	-99	-99	080114CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	96.6		%	1	1	100
080114CCV1	GW	01/01/1900	00:00	-99	-99	080114CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	113.6		%	1	1	100
080114CCV1	GW	01/01/1900	00:00	-99	-99	080114CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	103.5		%	1	1	100
080114CCV1	GW	01/01/1900	00:00	-99	-99	080114CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	103.2		%	1	1	100
080114CCV1	GW	01/01/1900	00:00	-99	-99	080114CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	08/01/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	116.8		%	1	1	100
CCB-MW0120-015.0-20140730	GW	07/30/2014	16:00	10	20	TT073114-W30	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	3	U	UG/L	3	3	100
CCB-MW0120-015.0-20140730	GW	07/30/2014	16:00	10	20	TT073114-W30	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	3	U	UG/L	3	3	100
CCB-MW0120-015.0-20140730	GW	07/30/2014	16:00	10	20	TT073114-W30	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	3	U	UG/L	3	3	100
CCB-MW0120-015.0-20140730	GW	07/30/2014	16:00	10	20	TT073114-W30	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	8		UG/L	3	3	100
CCB-MW0120-015.0-20140730	GW	07/30/2014	16:00	10	20	TT073114-W30	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	89		UG/L	3	3	100
CCB-MW0120-015.0-20140730	GW	07/30/2014	16:00	10	20	TT073114-W30	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	89		UG/L	3	3	100
CCB-MW0120-015.0-20140730	GW	07/30/2014	16:00	10	20	TT073114-W30	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	3	U	UG/L	3	3	100
CCB-MW0120-015.0-20140730	GW	07/30/2014	16:00	10	20	TT073114-W30	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	08/01/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	113.0		%	3	3	100
CCB-MW0120-015.0-20140730	GW	07/30/2014	16:00	10	20	TT073114-W30DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	08/01/2014	2	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	3	U	UG/L	3	3	100
CCB-MW0120-015.0-20140730	GW	07/30/2014	16:00	10	20	TT073114-W30DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	08/01/2014	2	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	3	U	UG/L	3	3	100
CCB-MW0120-015.0-20140730	GW	07/30/2014	16:00	10	20	TT073114-W30DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	08/01/2014	2	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	3	U	UG/L	3	3	100
CCB-MW0120-015.0-20140730	GW	07/30/2014	16:00	10	20	TT073114-W30DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	08/01/2014	2	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	8		UG/L	3	3	100
CCB-MW0120-015.0-20140730	GW	07/30/2014	16:00	10	20	TT073114-W30DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	08/01/2014	2	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	98		UG/L	3	3	100
CCB-MW0120-015.0-20140730	GW	07/30/2014	16:00	10	20	TT073114-W30DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	08/01/2014	2	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	95		UG/L	3	3	100
CCB-MW0120-015.0-20140730	GW	07/30/2014	16:00	10	20	TT073114-W30DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	08/01/2014	2	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	3	U	UG/L	3	3	100
CCB-MW0120-015.0-20140730	GW	07/30/2014	16:00	10	20	TT073114-W30DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	08/01/2014	2	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	111.1		%	3	3	100
CCB-MW0117-035.0-20140730	GW	07/30/2014	16:50	30	40	TT073114-W31	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	1		UG/L	1	1	100
CCB-MW0117-035.0-20140730	GW	07/30/2014	16:50	30	40	TT073114-W31	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0117-035.0-20140730	GW	07/30/2014	16:50	30	40	TT073114-W31	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0117-035.0-20140730	GW	07/30/2014	16:50	30	40	TT073114-W31	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0117-035.0-20140730	GW	07/30/2014	16:50	30	40	TT073114-W31	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	5		UG/L	1	1	100
CCB-MW0117-035.0-20140730	GW	07/30/2014	16:50	30	40	TT073114-W31	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0117-035.0-20140730	GW	07/30/2014	16:50	30	40	TT073114-W31	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0117-035.0-20140730	GW	07/30/2014	16:50	30	40	TT073114-W31	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	08/01/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	108.5		%	1	1	100
CCB-MW0061-030.0-20140731	GW	07/31/2014	09:40	25	35	TT073114-W32	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	3		UG/L	1	1	100
CCB-MW0061-030.0-20140731	GW	07/31/2014	09:40	25	35	TT073114-W32	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0061-030.0-20140731	GW	07/31/2014	09:40	25	35	TT073114-W32	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0061-030.0-20140731	GW	07/31/2014	09:40	25	35	TT073114-W32	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1		UG/L	1	1	100
CCB-MW0061-030.0-20140731	GW	07/31/2014	09:40	25	35	TT073114-W32	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	30		UG/L	1	1	100
CCB-MW0061-030.0-20140731	GW	07/31/2014	09:40	25	35	TT073114-W32	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	11		UG/L	1	1	100
CCB-MW0061-030.0-20140731	GW	07/31/2014	09:40	25	35	TT073114-W32	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0061-030.0-20140731	GW	07/31/2014	09:40	25	35	TT073114-W32	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	08/01/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	90.7		%	1	1	100

sample_no	matrix	sample_date	sample_time	top_depth	bottom_depth	lab_id	laboratory	result_type	analysis_date	run_number	sdg	parameter	cas_no	analysis_n	prep_method	lab_result	lab_qual	units	reporting_limit	dil_factor	pct_moist
CCB-MW0119-035.0-20140731	GW	07/31/2014	10:15	30	40	TT073114-W33	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	4		UG/L	1	1	100
CCB-MW0119-035.0-20140731	GW	07/31/2014	10:15	30	40	TT073114-W33	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0119-035.0-20140731	GW	07/31/2014	10:15	30	40	TT073114-W33	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0119-035.0-20140731	GW	07/31/2014	10:15	30	40	TT073114-W33	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1		UG/L	1	1	100
CCB-MW0119-035.0-20140731	GW	07/31/2014	10:15	30	40	TT073114-W33	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	23		UG/L	1	1	100
CCB-MW0119-035.0-20140731	GW	07/31/2014	10:15	30	40	TT073114-W33	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	1		UG/L	1	1	100
CCB-MW0119-035.0-20140731	GW	07/31/2014	10:15	30	40	TT073114-W33	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0119-035.0-20140731	GW	07/31/2014	10:15	30	40	TT073114-W33	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	08/01/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	114.5		%	1	1	100
CCB-MW0125-015.0-20140731	GW	07/31/2014	10:55	10	20	TT073114-W34	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	08/01/2014	2	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	12		UG/L	1	1	100
CCB-MW0125-015.0-20140731	GW	07/31/2014	10:55	10	20	TT073114-W34	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	08/01/2014	2	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0125-015.0-20140731	GW	07/31/2014	10:55	10	20	TT073114-W34	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	08/01/2014	2	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0125-015.0-20140731	GW	07/31/2014	10:55	10	20	TT073114-W34	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	08/01/2014	2	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1		UG/L	1	1	100
CCB-MW0125-015.0-20140731	GW	07/31/2014	10:55	10	20	TT073114-W34	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	08/01/2014	2	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	43		UG/L	1	1	100
CCB-MW0125-015.0-20140731	GW	07/31/2014	10:55	10	20	TT073114-W34	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	08/01/2014	2	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0125-015.0-20140731	GW	07/31/2014	10:55	10	20	TT073114-W34	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	08/01/2014	2	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0125-015.0-20140731	GW	07/31/2014	10:55	10	20	TT073114-W34	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	08/01/2014	2	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	107.3		%	1	1	100
CCB-MW0122-025.0-20140731	GW	07/31/2014	11:35	20	30	TT073114-W35	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	3	U	UG/L	3	3	100
CCB-MW0122-025.0-20140731	GW	07/31/2014	11:35	20	30	TT073114-W35	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	3	U	UG/L	3	3	100
CCB-MW0122-025.0-20140731	GW	07/31/2014	11:35	20	30	TT073114-W35	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	3	U	UG/L	3	3	100
CCB-MW0122-025.0-20140731	GW	07/31/2014	11:35	20	30	TT073114-W35	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	4		UG/L	3	3	100
CCB-MW0122-025.0-20140731	GW	07/31/2014	11:35	20	30	TT073114-W35	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	160		UG/L	3	3	100
CCB-MW0122-025.0-20140731	GW	07/31/2014	11:35	20	30	TT073114-W35	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	10		UG/L	3	3	100
CCB-MW0122-025.0-20140731	GW	07/31/2014	11:35	20	30	TT073114-W35	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	3	U	UG/L	3	3	100
CCB-MW0122-025.0-20140731	GW	07/31/2014	11:35	20	30	TT073114-W35	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	08/01/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	111.2		%	3	3	100
CCB-MW0126-035.0-20140731	GW	07/31/2014	12:00	30	40	TT073114-W36	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0126-035.0-20140731	GW	07/31/2014	12:00	30	40	TT073114-W36	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0126-035.0-20140731	GW	07/31/2014	12:00	30	40	TT073114-W36	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0126-035.0-20140731	GW	07/31/2014	12:00	30	40	TT073114-W36	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0126-035.0-20140731	GW	07/31/2014	12:00	30	40	TT073114-W36	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	5		UG/L	1	1	100
CCB-MW0126-035.0-20140731	GW	07/31/2014	12:00	30	40	TT073114-W36	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0126-035.0-20140731	GW	07/31/2014	12:00	30	40	TT073114-W36	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0126-035.0-20140731	GW	07/31/2014	12:00	30	40	TT073114-W36	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	08/01/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	110.6		%	1	1	100
CCB-MW0126-035.0-20140731	GW	07/31/2014	12:00	30	40	TT073114-W36MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	08/01/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	120.3		%	1	1	100
CCB-MW0126-035.0-20140731	GW	07/31/2014	12:00	30	40	TT073114-W36MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	08/01/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	89.1		%	1	1	100
CCB-MW0126-035.0-20140731	GW	07/31/2014	12:00	30	40	TT073114-W36MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	08/01/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	93.0		%	1	1	100
CCB-MW0126-035.0-20140731	GW	07/31/2014	12:00	30	40	TT073114-W36MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	08/01/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	79.8		%	1	1	100
CCB-MW0126-035.0-20140731	GW	07/31/2014	12:00	30	40	TT073114-W36MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	08/01/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	92.2.		%	1	1	100
CCB-MW0126-035.0-20140731	GW	07/31/2014	12:00	30	40	TT073114-W36MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	08/01/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	90.8		%	1	1	100
CCB-MW0126-035.0-20140731	GW	07/31/2014	12:00	30	40	TT073114-W36MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	08/01/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	86.2		%	1	1	100
CCB-MW0126-035.0-20140731	GW	07/31/2014	12:00	30	40	TT073114-W36MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	08/01/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	107.5		%	1	1	100
CCB-MW0040-015.0-20140731	GW	07/31/2014	12:30	10	20	TT073114-W37	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0040-015.0-20140731	GW	07/31/2014	12:30	10	20	TT073114-W37	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0040-015.0-20140731	GW	07/31/2014	12:30	10	20	TT073114-W37	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0040-015.0-20140731	GW	07/31/2014	12:30	10	20	TT073114-W37	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0040-015.0-20140731	GW	07/31/2014	12:30	10	20	TT073114-W37	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	38		UG/L	1	1	100
CCB-MW0040-015.0-20140731	GW	07/31/2014	12:30	10	20	TT073114-W37	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	8		UG/L	1	1	100
CCB-MW0040-015.0-20140731	GW	07/31/2014	12:30	10	20	TT073114-W37	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0040-015.0-20140731	GW	07/31/2014	12:30	10	20	TT073114-W37	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	08/01/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	110.7		%	1	1	100
CCB-MW0070-030.0-20140731	GW	07/31/2014	13:00	25	35	TT073114-W38	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	2		UG/L	1	1	100
CCB-MW0070-030.0-20140731	GW	07/31/2014	13:00	25	35	TT073114-W38	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0070-030.0-20140731	GW	07/31/2014	13:00	25	35	TT073114-W38	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0070-030.0-20140731	GW	07/31/2014	13:00	25	35	TT073114-W38	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0070-030.0-20140731	GW	07/31/2014	13:00	25	35	TT073114-W38	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	71		UG/L	1	1	100
CCB-MW0070-030.0-20140731	GW	07/31/2014	13:00	25	35	TT073114-W38	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0070-030.0-20140731	GW	07/31/2014	13:00	25	35	TT073114-W38	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0070-030.0-20140731	GW	07/31/2014	13:00	25	35	TT073114-W38	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	08/01/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	120.5		%	1	1	100
CCB-MW0127-025.0-20140731	GW	07/31/2014	13:50	20	30	TT073114-W39	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	2	U	UG/L	2	2	100
CCB-MW0127-025.0-20140731	GW	07/31/2014	13:50	20	30	TT073114-W39	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	2	U	UG/L	2	2	100
CCB-MW0127-025.0-20140731	GW	07/31/2014	13:50	20	30	TT073114-W39	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	2	U	UG/L	2	2	100
CCB-MW0127-025.0-20140731	GW	07/31/2014	13:50	20	30	TT073114-W39	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	2	U	UG/L	2	2	100
CCB-MW0127-025.0-20140731	GW	07/31/2014	13:50	20	30	TT073114-W39	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	100		UG/L	2	2	100
CCB-MW0127-025.0-20140731	GW	07/31/2014	13:50	20	30	TT073114-W39	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	2	U	UG/L	2	2	100
CCB-MW0127-025.0-20140731	GW	07/31/2014	13:50	20	30	TT073114-W39	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	2	U	UG/L	2	2	100
CCB-MW0127-025.0-20140731	GW	07/31/2014	13:50	20	30	TT073114-W39	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	08/01/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	124.1		%	2	2	100
CCB-MW0128-015.0-20140731	GW	07/31/2014	14:35	10	20	TT073114-W40	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	4		UG/L	1	1	100
CCB-MW0128-015.0-20140731	GW	07/31/2014	14:35	10	20	TT073114-W40	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0128-015.0-20140731	GW	07/31/2014	14:35	10	20	TT073114-W40	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0128-015.0-20140731	GW	07/31/2014	14:35	10	20	TT073114-W40	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0128-015.0-20140731	GW	07/31/2014	14:35	10	20	TT073114-W40	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	64		UG/L	1	1	100
CCB-MW0128-015.0-20140731	GW	07/31/2014	14:35	10	20	TT073114-W40	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0128-015.0-20140731	GW	07/31/2014	14:35	10	20	TT073114-W40	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0128-015.0-20140731	GW	07/31/2014	14:35	10	20	TT073114-W40	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	08/01/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	121.6		%	1	1	100
CCB-MW0073-015.0-20140731	GW	07/31/2014	15:15	10	20	TT073114-W41	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	6		UG/L	1	1	100
CCB-MW0073-015.0-20140731	GW	07/31/2014	15:15	10	20	TT073114-W41	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0073-015.0-20140731	GW	07/31/2014	15:15	10	20	TT073114-W41	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0073-015.0-20140731	GW	07/31/2014	15:15	10	20	TT073114-W41	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0073-015.0-20140731	GW	07/31/2014	15:15	10	20	TT073114-W41	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	36		UG/L	1	1	100
CCB-MW0073-015.0-20140731	GW	07/31/2014	15:15	10	20	TT073114-W41	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0073-015.0-20140731	GW	07/31/2014	15:15	10	20	TT073114-W41	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0073-015.0-20140731	GW	07/31/2014	15:15	10	20	TT073114-W41	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	08/01/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	118.4		%	1	1	100
CCB-MW0113-030.0-20140731	GW	07/31/2014	16:25	25	35	TT073114-W42	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0113-030.0-20140731	GW	07/31/2014	16:25	25	35	TT073114-W42	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0113-030.0-20140731	GW	07/31/2014	16:25	25	35	TT073114-W42	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0113-030.0-20140731	GW	07/31/2014	16:25	25	35	TT073114-W42	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0113-030.0-20140731	GW	07/31/2014	16:25	25	35	TT073114-W42	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	38		UG/L	1	1	100
CCB-MW0113-030.0-20140731	GW	07/31/2014	16:25	25	35	TT073114-W42	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0113-030.0-20140731	GW	07/31/2014	16:25	25	35	TT073114-W42	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0113-030.0-20140731	GW	07/31/2014	16:25	25	35	TT073114-W42	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	08/01/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	118.9		%	1	1	100
CCB-MW0018-045.0-20140731	GW	07/31/2014	17:25	40	50	TT073114-W43	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0018-045.0-20140731	GW	07/31/2014	17:25	40	50	TT073114-W43	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100

sample_no	matrix	sample_date	sample_time	top_depth	bottom_depth	lab_id	laboratory	result_type	analysis_date	run_number	sdg	parameter	cas_no	analysis_n	prep_method	lab_result	lab_qual	units	reporting_limit	dil_factor	pct_moist
CCB-MW0018-045.0-20140731	GW	07/31/2014	17:25	40	50	TT073114-W43	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0018-045.0-20140731	GW	07/31/2014	17:25	40	50	TT073114-W43	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0018-045.0-20140731	GW	07/31/2014	17:25	40	50	TT073114-W43	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0018-045.0-20140731	GW	07/31/2014	17:25	40	50	TT073114-W43	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0018-045.0-20140731	GW	07/31/2014	17:25	40	50	TT073114-W43	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0018-045.0-20140731	GW	07/31/2014	17:25	40	50	TT073114-W43	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	08/01/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	105.3		%	1	1	100
CCB-MW0025-045.0-20140731	GW	07/31/2014	18:15	40	50	TT073114-W44	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	1		UG/L	1	1	100
CCB-MW0025-045.0-20140731	GW	07/31/2014	18:15	40	50	TT073114-W44	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0025-045.0-20140731	GW	07/31/2014	18:15	40	50	TT073114-W44	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0025-045.0-20140731	GW	07/31/2014	18:15	40	50	TT073114-W44	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1		UG/L	1	1	100
CCB-MW0025-045.0-20140731	GW	07/31/2014	18:15	40	50	TT073114-W44	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	9		UG/L	1	1	100
CCB-MW0025-045.0-20140731	GW	07/31/2014	18:15	40	50	TT073114-W44	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0025-045.0-20140731	GW	07/31/2014	18:15	40	50	TT073114-W44	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0025-045.0-20140731	GW	07/31/2014	18:15	40	50	TT073114-W44	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	08/01/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	104.0		%	1	1	100
CCB-MW0037-045.0-20140801	GW	08/01/2014	09:55	40	50	TT073114-W45	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	9		UG/L	1	1	100
CCB-MW0037-045.0-20140801	GW	08/01/2014	09:55	40	50	TT073114-W45	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0037-045.0-20140801	GW	08/01/2014	09:55	40	50	TT073114-W45	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0037-045.0-20140801	GW	08/01/2014	09:55	40	50	TT073114-W45	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0037-045.0-20140801	GW	08/01/2014	09:55	40	50	TT073114-W45	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	13		UG/L	1	1	100
CCB-MW0037-045.0-20140801	GW	08/01/2014	09:55	40	50	TT073114-W45	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0037-045.0-20140801	GW	08/01/2014	09:55	40	50	TT073114-W45	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0037-045.0-20140801	GW	08/01/2014	09:55	40	50	TT073114-W45	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	08/01/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	108.1		%	1	1	100
CCB-MW0114-015.0-20140801	GW	08/01/2014	10:35	10	20	TT073114-W46	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	4		UG/L	1	1	100
CCB-MW0114-015.0-20140801	GW	08/01/2014	10:35	10	20	TT073114-W46	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0114-015.0-20140801	GW	08/01/2014	10:35	10	20	TT073114-W46	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0114-015.0-20140801	GW	08/01/2014	10:35	10	20	TT073114-W46	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0114-015.0-20140801	GW	08/01/2014	10:35	10	20	TT073114-W46	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0114-015.0-20140801	GW	08/01/2014	10:35	10	20	TT073114-W46	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0114-015.0-20140801	GW	08/01/2014	10:35	10	20	TT073114-W46	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0114-015.0-20140801	GW	08/01/2014	10:35	10	20	TT073114-W46	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	08/01/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	104.9		%	1	1	100
CCB-MW0129-035.0-20140801	GW	08/01/2014	11:25	30	40	TT073114-W47	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	4		UG/L	1	1	100
CCB-MW0129-035.0-20140801	GW	08/01/2014	11:25	30	40	TT073114-W47	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0129-035.0-20140801	GW	08/01/2014	11:25	30	40	TT073114-W47	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0129-035.0-20140801	GW	08/01/2014	11:25	30	40	TT073114-W47	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0129-035.0-20140801	GW	08/01/2014	11:25	30	40	TT073114-W47	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	31		UG/L	1	1	100
CCB-MW0129-035.0-20140801	GW	08/01/2014	11:25	30	40	TT073114-W47	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0129-035.0-20140801	GW	08/01/2014	11:25	30	40	TT073114-W47	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0129-035.0-20140801	GW	08/01/2014	11:25	30	40	TT073114-W47	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	08/01/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	94.2		%	1	1	100
CCB-MW0072-015.0-20140801	GW	08/01/2014	12:05	10	20	TT073114-W48	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0072-015.0-20140801	GW	08/01/2014	12:05	10	20	TT073114-W48	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0072-015.0-20140801	GW	08/01/2014	12:05	10	20	TT073114-W48	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0072-015.0-20140801	GW	08/01/2014	12:05	10	20	TT073114-W48	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0072-015.0-20140801	GW	08/01/2014	12:05	10	20	TT073114-W48	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	32		UG/L	1	1	100
CCB-MW0072-015.0-20140801	GW	08/01/2014	12:05	10	20	TT073114-W48	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0072-015.0-20140801	GW	08/01/2014	12:05	10	20	TT073114-W48	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0072-015.0-20140801	GW	08/01/2014	12:05	10	20	TT073114-W48	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	08/01/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	117.2		%	1	1	100
CCB-MW0067-025.0-20140801	GW	08/01/2014	13:20	20	30	TT073114-W49	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	7		UG/L	1	1	100
CCB-MW0067-025.0-20140801	GW	08/01/2014	13:20	20	30	TT073114-W49	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0067-025.0-20140801	GW	08/01/2014	13:20	20	30	TT073114-W49	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0067-025.0-20140801	GW	08/01/2014	13:20	20	30	TT073114-W49	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	15		UG/L	1	1	100
CCB-MW0067-025.0-20140801	GW	08/01/2014	13:20	20	30	TT073114-W49	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	540		UG/L	1	1	100
CCB-MW0067-025.0-20140801	GW	08/01/2014	13:20	20	30	TT073114-W49	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	23		UG/L	1	1	100
CCB-MW0067-025.0-20140801	GW	08/01/2014	13:20	20	30	TT073114-W49	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0067-025.0-20140801	GW	08/01/2014	13:20	20	30	TT073114-W49	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	08/01/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	107.7		%	1	1	100
CCB-MW0068-045.0-20140801	GW	08/01/2014	14:20	40	50	TT073114-W50	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	1000		UG/L	10	10	100
CCB-MW0068-045.0-20140801	GW	08/01/2014	14:20	40	50	TT073114-W50	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	10	U	UG/L	10	10	100
CCB-MW0068-045.0-20140801	GW	08/01/2014	14:20	40	50	TT073114-W50	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	10	U	UG/L	10	10	100
CCB-MW0068-045.0-20140801	GW	08/01/2014	14:20	40	50	TT073114-W50	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	19		UG/L	10	10	100
CCB-MW0068-045.0-20140801	GW	08/01/2014	14:20	40	50	TT073114-W50	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	870		UG/L	10	10	100
CCB-MW0068-045.0-20140801	GW	08/01/2014	14:20	40	50	TT073114-W50	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	10	U	UG/L	10	10	100
CCB-MW0068-045.0-20140801	GW	08/01/2014	14:20	40	50	TT073114-W50	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	10	U	UG/L	10	10	100
CCB-MW0068-045.0-20140801	GW	08/01/2014	14:20	40	50	TT073114-W50	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	08/01/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	107.1		%	10	10	100
080114CCV2	GW	01/01/1900	00:00	-99	-99	080114CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	VINYL CHLORIDE	75-01-4	8260C	5030	115.1		%	1	1	100
080114CCV2	GW	01/01/1900	00:00	-99	-99	080114CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	97.3		%	1	1	100
080114CCV2	GW	01/01/1900	00:00	-99	-99	080114CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	99.9		%	1	1	100
080114CCV2	GW	01/01/1900	00:00	-99	-99	080114CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	89.2		%	1	1	100
080114CCV2	GW	01/01/1900	00:00	-99	-99	080114CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	111.6		%	1	1	100
080114CCV2	GW	01/01/1900	00:00	-99	-99	080114CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TRICHLOROETHENE	79-01-6	8260C	5030	91.3		%	1	1	100
080114CCV2	GW	01/01/1900	00:00	-99	-99	080114CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	08/01/2014	1	TT073114	TETRACHLOROETHENE	127-18-4	8260C	5030	88.5		%	1	1	100
080114CCV2	GW	01/01/1900	00:00	-99	-99	080114CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	08/01/2014	1	TT073114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	106.9		%	1	1	100

Analytical Laboratories of Florida, Inc.

November 10, 2014

Lee Leck
Sample Management Coordinator
TetraTech NUS, Inc.
Project Name: CRCA Site, KSC, Fl.

Re: PDF - Analytical Data Package

Analytical Laboratories of Florida, Inc. (ALF) office located at 2265 Leaside Court, Merritt Island, Florida provided laboratory services for TetraTech NUS, Inc. at the CCB area of Kennedy Space Center during monitor well sample collection. The site is located at NASA's Kennedy Space Center, Florida complex. The laboratory contact is Dale Schamp at 321-258-1355. The laboratory project name is TT103014. Analysis was performed utilizing EPA8260C methodology. A total of 32 ground water samples were analyzed by Dale Schamp (Chemist) over a period of one business day, October 31, 2014. The project utilized one of two mobile laboratories over the duration of the project. The mobile laboratory is certified (Certification Number E83934) by the Florida Department of Health using the guidelines of the national NELAC certification program. TetraTech's Information System's Group (http://isg.ttnus.com) specified the excel spreadsheet format utilized to transport environmental analytical data to TetraTech in an electronic format. ALF's data was submitted to TetraTech under file name EDDNASA.CCB.103014 on November 10, 2014.

TetraTech/NUS' Project Manager is Mark Jonnet out of the Pittsburg, Pennsylvania office. The Prime Contact's subcontract number is S1102677. The mobile laboratory was utilized to perform laboratory analysis to delineate volatile organic contamination in the groundwater at various NASA sites. The contaminants of concern included vinyl chloride, 1,1-DCE, Freon 113, cis/trans-1,2-DCE, and trichloroethene. The sample analysis load was expected to be up to 25 samples per day.

ALF performed the sample extraction with a Teledyne Stratum sample concentrator utilizing a purge and trap technique. The EPA 5030 method was used as a guideline for this procedure. The process involved is done by purging a gas (UHP helium) through a known sample volume (10 ml – undiluted) at a constant flow rate and specific time. This process transfers the contaminants of concern (COC) from the liquid matrix (groundwater) onto the trap. The trap is then heated to 250C releasing the compounds from the trap into the GC/MS system. An electronic value inside

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the Stratum sample concentrator is electronically moved from the load position to the inject position to transfer the COCs to the GC/MS.

ALF's GC/MS system consists of a Stratum PTC hooked up to an Agilent 6890 (or Model 7890) Gas Chromatograph in series with an Agilent 5973 (or Model 5975C) MS detector. The COCs are separated by the gradual increase of temperature of GC oven from 45C to 200C and the column's internal coating. ALF's column of choice is a J&W DB-VRX 20 meter, 0.18mm ID, 1um df. This setup closely follows the requirements of EPA Method 8260C for identification and quantification.

The target compound list had a very wide range of project specific detection limit requirements between 1 and 100 ppb to meet the Florida GCTLs. The lab settled on a method detection level for all compounds of 1 ppb. This detection level allowed the compounds to be analyzed in the scan sensitivity mode only.

The compounds are identified by two ways: retention time and ion spectrum. Simply under repetitive flow rates and consistent oven variation of temperatures a compound will pass through a detector at the same time for unknown samples and known calibration standards. The time, after the start of a run, the compound passes through a detector to give a peak type response is known as the retention time. This is how any Gas Chromatograph with a detector identifies a compound. The MS detector has the additional power of compound ion spectrums which occur when the compounds are bombarded with electrons as they pass into the detector which causes the compounds to fragment. Each COC fragments differently from all other compounds thus this is an additional aid in identifying compounds. In the SIM mode, the detector looks for specific compound fragments which increase detector sensitivity.

The compounds are quantified by comparing area responses of unknown sample concentrations to known calibration standards. The greater the peak area response the greater the concentration of the COC present.

Dale Schamp was the designated Field Chemist for this project. Each day on the Field Activity Form (FAF), the sample analyst would document the sample field description, matrix, sample's date and collection time for each sample received. The FAF also recorded the date and time the sample was received by the mobile laboratory.

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Analytical Laboratories of Florida, Inc.

The FAF was also used to record the sample analysis time and volume utilized to perform the analysis. The GC/MS system is linear to 500 ppb for the COCs. Mr. Schamp may have utilized one or two SRI GC systems to determine the sample size which was required to run the sample on the GC/MS. This sample pre-screening process prevented the field chemist from doing multiple runs due to high COC concentrations in the groundwater sample which in turn allowed him to get the final data to the contractor quicker.

Quality Assurance (QA) is an important part of sample analysis. QA is utilized to aid in the measurement of the data quality generated. The FDEP and EPA methods require the mobile laboratory run: a calibration curve, laboratory duplicates, laboratory matrix spikes, daily instrument tune checks, daily method blanks, internal standards, surrogate standards and calibration check standards. Other than the initial calibration standards curves and tune checks, this information can be found in the Excel Data Summary Tables provided and/or the overall Project EDD table required by TetraTech.

Once the sample's analysis was completed, the chemist entered the data into an Excel Data Summary Table spreadsheet. ALF analyzed 2 sample(s) for matrix spike analysis to determine whether the samples themselves cause interferences with the data generation. Project requirements specify 5 % while ALF's frequency was 6.3 % (2/32). ALF analyzed 2 sample duplicate(s) to check analysis reproducibility. This is also required at a frequency of 5% while ALF did this at a rate of 6.3 % (2/32).

The following information is attached or included in the electronic deliverables:

1. TetraTech EDD Data Summary Tables which includes QC data
2. Field Activities Forms
3. A Copy of this Project Summary

The data generated has been reviewed and submitted under TetraTech's EDD format and the data has been reviewed by TetraTech personnel for errors. I can be reached at 321-258-1355, if you have any follow-up questions.

Sincerely,
ANALYTICAL LABORATORIES OF FLORIDA, INC.



Dale Schamp
Chemist

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Cell phone: 321–258-1355

ANALYTICAL LABORATORIES OF FLORIDA

FIELD ACTIVITIES FORM

Project Name: CCB MONITOR WELL SAMPLES ALF Project: TT103014

Address: KSC, FL

PROJECT NOTES:

Method: EPA8260; Target Compounds (DL - 10 ng): Vinyl chloride, Freon 113, cis/trans-1,2-DCE and TCE Lab#1/GC#5

10/26/14 Activities:

Calibrate GC#5/Lab#1 Ref#2 Temperature: < 5C 0810 hrs.

Method Blank(s): All responses < 5% of Lowest reported Reg Limit

Cal(water/soil)Curve(s): fn: 082514dry6F.M All % RF RSD < 20 %

Cal(water/soil)Curve(s): All standards ion ratios are within 30% of mid level standard. All compound Response Factor ratios are > 0.1 or >0.2

Cal(water/soil)Curve(s): Second Source expected % Recovery met +/- 30 % of expected response (ng)

Lowest Concen level: Recalibrated Detection level standard meet +/- 30 % expected response (10ng)

Cal(water)Curve(s): Blank passed tune acceptance criteria of EPA 8260C Section 11.3.1

Quant Limit: 10 ng

10/30/14 Activities: Received samples from Ronnie at 1800. See Tetratech COC's for documentation

10/31/14 Activities:

0810 Run BFB Dynamic hardware tune ; Refrigerator # 2 temp < -5C ; Ambient temp 75F and sunny

0816 Run 100 ng in 10ml H20 (fn: 103114ccv1.d). Compound responses between 80-120 % expected response and ion ratios within 30% expected ratio.TuneGood.

0834 Run method blank (fn: 103114blk1.d) in 10 ml H20. All analyte responses equal to or < 5% of lowest quantitation calibration standard.

0843 Load 10 ml from container W01c-A onto PT-2. Lab number T103114-W01 Field number CCB-MW14@45'; 0853 Sample Injected

0900 Load 10 ml from container W02c-A onto PT-2. Lab number T103114-W02 Field number CCB-MW18@45'; 0910 Sample Injected

0918 Load 10 ml from container W03c-A onto PT-2. Lab number T103114-W03 Field number CCB-MW22@45'; 0928 Sample Injected

0936 Load 10 ml from container W03c-b onto PT-2. Lab number T103114-W03dup Field number CCB-MW22@45'; 0946 Sample Injected

0955 Load 10 ml from container W04c-A onto PT-2. Lab number T103114-W04 Field number CCB-MW20@45'; 1005 Sample Injected

1012 Load 10 ml from container W05c-A onto PT-2. Lab number T103114-W05 Field number CCB-MW25@45'; 1022 Sample Injected

1029 Load 3 ml from container W06c-A onto PT-2. Lab number T103114-W06 Field number CCB-MW26@18'; 1039 Sample Injected

1047 Load 10 ml from container W07c-A onto PT-2. Lab number T103114-W07 Field number CCB-MW33@18'; 1057 Sample Injected

1109 Load 10 ml from container W08c-A onto PT-2. Lab number T103114-W08 Field number CCB-MW34@25'; 1119 Sample Injected

1126 Load 10 ml from container W09c-A onto PT-2. Lab number T103114-W09 Field number CCB-MW29@45'; 1136 Sample Injected

1144 Load 10 ml from container W10c-A onto PT-2. Lab number T103114-W10 Field number CCB-MW24@30'; 1154 Sample Injected

1202 Load 10 ml from container W11c-A onto PT-2. Lab number T103114-W11 Field number CCB-MW36@25'; 1212 Sample Injected

1219 Load 10 ml from container W12c-A onto PT-2. Lab number T103114-W12 Field number CCB-MW37@45'; 1229 Sample Injected

1236 Load 10 ml from container W13c-A onto PT-2. Lab number T103114-W13 Field number CCB-MW39@30'; 1246 Sample Injected

1254 Load 5 ml from container W14c-A onto PT-2. Lab number T103114-W14 Field number CCB-MW61@30'; 1304 Sample Injected

1312 Load 5 ml from container W14c-b onto PT-2. Lab number T103114-W14dup Field number CCB-MW61@30'; 1322 Sample Injected

1330 Load 1 ml from container W15c-A onto PT-2. Lab number T103114-W15 Field number CCB-MW68@45'; 1340 Sample Injected

1348 Load 10 ml from container W16c-A onto PT-2. Lab number T103114-W16 Field number CCB-MW64@45'; 1358 Sample Injected

1406 Load 10 ml from container W17c-A onto PT-2. Lab number T103114-W17 Field number CCB-MW40@15'; 1416 Sample Injected

1425 Load 10 ml from container W18c-A onto PT-2. Lab number T103114-W18 Field number CCB-MW70@30'; 1435 Sample Injected

1452 Load 10 ml from container W19c-A onto PT-2. Lab number T103114-W19 Field number CCB-MW73@15'; 1502 Sample Injected

1501 Load 10 ml from container W13c-syringe onto PT-2. Add 100ng Lab number T103114-W13ms Field number CCB-MW39@30'; 1511 Sample Injected

1521 Load 10 ml from container W20c-A onto PT-2. Lab number T103114-W20 Field number CCB-MW113@30'; 1521 Sample Injected

1539 Load 10 ml from container W21c-A onto PT-2. Lab number T103114-W21 Field number CCB-MW114@15'; 1549 Sample Injected

1557 Load 10 ml from container W22c-A onto PT-2. Lab number T103114-W22 Field number CCB-MW117@35'; 1607 Sample Injected

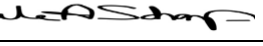
1613 Load 3 ml from container W23c-A onto PT-2. Lab number T103114-W23 Field number CCB-MW118@15'; 1623 Sample Injected

Sampler / Company On-site: Ronnie Linton- Tetratech

Delays: _____

Weather: _____

Date: 10/26-31/2014 Page 1 of 2

Signature: 

Important phone calls / Changes:

ANALYTICAL LABORATORIES OF FLORIDA

FIELD ACTIVITIES FORM

Project Name: CCB MONITOR WELL SAMPLES ALF Project: TT103014

Address: KSC, FL

PROJECT NOTES:

Method: EPA8260; Target Compounds (DL - 10 ng): Vinyl chloride, Freon 113, cis/trans-1,2-DCE and TCE Lab#1/GC#5

10/31/14 Activities:

1632 Load 10 ml from container W24c-A onto PT-2. Lab number T103114-W24 Field number CCB-MW119@35'; 1642 Sample Injected

1651 Load 10 ml from container W25c-A onto PT-2. Lab number T103114-W25 Field number CCB-MW120@15'; 1701 Sample Injected

1710 Load 10 ml from container W26c-A onto PT-2. Lab number T103114-W26 Field number CCB-MW121@15'; 1720 Sample Injected

1730 Load 10 ml from container W27c-A onto PT-2. Lab number T103114-W27 Field number CCB-MW122@25'; 1740 Sample Injected

1806 Load 10 ml from container W28c-A onto PT-2. Lab number T103114-W28 Field number CCB-MW124@15'; 1816 Sample Injected

2134 Load 10 ml from container W29c-A onto PT-2. Lab number T103114-W29 Field number CCB-MW126@35'; 2144 Sample Injected

2207 Load 10 ml from container W29c-b onto PT-2. Add 100 ng.Lab number T103114-W29ms Field number CCB-MW126@35'; 2217

2226 Load 10 ml from container W30c-A onto PT-2. Lab number T103114-W30 Field number CCB-MW127@25'; 2236 Sample Injected

2245 Load 10 ml from container W31c-A onto PT-2. Lab number T103114-W31 Field number CCB-MW128@15'; 2255 Sample Injected

2303 Load 10 ml from container W32c-A onto PT-2. Lab number T103114-W32 Field number CCB-MW129@35'; 2313 Sample Injected

2331 Run 100 ng in 10ml H20 (fn: 103114ccv2.d). Compound responses between 80-120 % expected response and ion ratios within 30% expected ratio.

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Sampler / Company On-site: Ronnie Linton- Tetratech

Delays: ______________________________

Weather: ______________________________

Date: 10/31/2014 Page 2 of 2

Signature: Dale A Sharp

Important phone calls / Changes:

sample_no	matrix	sample_date	sample_time	top_depth	bottom_depth	lab_id	laboratory	result_type	analysis_date	run_number	sdg	parameter	cas_no	analysis_m	prep_method	lab_result	lab_qual	units	reporting_limit	dil_factor	pct_moist
103114BLK1	GW	01/01/1900	00:00	-99	-99	103114BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
103114BLK1	GW	01/01/1900	00:00	-99	-99	103114BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
103114BLK1	GW	01/01/1900	00:00	-99	-99	103114BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
103114BLK1	GW	01/01/1900	00:00	-99	-99	103114BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
103114BLK1	GW	01/01/1900	00:00	-99	-99	103114BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
103114BLK1	GW	01/01/1900	00:00	-99	-99	103114BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
103114BLK1	GW	01/01/1900	00:00	-99	-99	103114BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
103114BLK1	GW	01/01/1900	00:00	-99	-99	103114BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	10/31/2014	1	TT103114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	105.5		%	1	1	100
103114CCV1	GW	01/01/1900	00:00	-99	-99	103114CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	VINYL CHLORIDE	75-01-4	8260C	5030	86.1		%	1	1	100
103114CCV1	GW	01/01/1900	00:00	-99	-99	103114CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	106.6		%	1	1	100
103114CCV1	GW	01/01/1900	00:00	-99	-99	103114CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	103.0		%	1	1	100
103114CCV1	GW	01/01/1900	00:00	-99	-99	103114CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	102.0		%	1	1	100
103114CCV1	GW	01/01/1900	00:00	-99	-99	103114CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	104.6		%	1	1	100
103114CCV1	GW	01/01/1900	00:00	-99	-99	103114CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRICHLOROETHENE	79-01-6	8260C	5030	99.7		%	1	1	100
103114CCV1	GW	01/01/1900	00:00	-99	-99	103114CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TETRACHLOROETHENE	127-18-4	8260C	5030	112.2		%	1	1	100
103114CCV1	GW	01/01/1900	00:00	-99	-99	103114CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	10/31/2014	1	TT103114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	107.2		%	1	1	100
CCB-MW0014-045.0-20141027	GW	10/27/2014	09:35	40	50	TT103114-W01	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0014-045.0-20141027	GW	10/27/2014	09:35	40	50	TT103114-W01	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0014-045.0-20141027	GW	10/27/2014	09:35	40	50	TT103114-W01	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0014-045.0-20141027	GW	10/27/2014	09:35	40	50	TT103114-W01	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0014-045.0-20141027	GW	10/27/2014	09:35	40	50	TT103114-W01	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	2		UG/L	1	1	100
CCB-MW0014-045.0-20141027	GW	10/27/2014	09:35	40	50	TT103114-W01	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0014-045.0-20141027	GW	10/27/2014	09:35	40	50	TT103114-W01	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0014-045.0-20141027	GW	10/27/2014	09:35	40	50	TT103114-W01	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	10/31/2014	1	TT103114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	103.2		%	1	1	100
CCB-MW0018-045.0-20141027	GW	10/27/2014	10:25	40	50	TT103114-W02	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	VINYL CHLORIDE	75-01-4	8260C	5030	41		UG/L	1	1	100
CCB-MW0018-045.0-20141027	GW	10/27/2014	10:25	40	50	TT103114-W02	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0018-045.0-20141027	GW	10/27/2014	10:25	40	50	TT103114-W02	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0018-045.0-20141027	GW	10/27/2014	10:25	40	50	TT103114-W02	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0018-045.0-20141027	GW	10/27/2014	10:25	40	50	TT103114-W02	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	2		UG/L	1	1	100
CCB-MW0018-045.0-20141027	GW	10/27/2014	10:25	40	50	TT103114-W02	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0018-045.0-20141027	GW	10/27/2014	10:25	40	50	TT103114-W02	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0018-045.0-20141027	GW	10/27/2014	10:25	40	50	TT103114-W02	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	10/31/2014	1	TT103114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	103.0		%	1	1	100
CCB-MW0022-045.0-20141027	GW	10/27/2014	11:15	40	50	TT103114-W03	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	VINYL CHLORIDE	75-01-4	8260C	5030	2		UG/L	1	1	100
CCB-MW0022-045.0-20141027	GW	10/27/2014	11:15	40	50	TT103114-W03	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0022-045.0-20141027	GW	10/27/2014	11:15	40	50	TT103114-W03	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0022-045.0-20141027	GW	10/27/2014	11:15	40	50	TT103114-W03	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0022-045.0-20141027	GW	10/27/2014	11:15	40	50	TT103114-W03	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	6		UG/L	1	1	100
CCB-MW0022-045.0-20141027	GW	10/27/2014	11:15	40	50	TT103114-W03	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRICHLOROETHENE	79-01-6	8260C	5030	13		UG/L	1	1	100
CCB-MW0022-045.0-20141027	GW	10/27/2014	11:15	40	50	TT103114-W03	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0022-045.0-20141027	GW	10/27/2014	11:15	40	50	TT103114-W03	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	10/31/2014	1	TT103114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	104.0		%	1	1	100
CCB-MW0022-045.0-20141027	GW	10/27/2014	11:15	40	50	TT103114-W03DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	10/31/2014	2	TT103114	VINYL CHLORIDE	75-01-4	8260C	5030	2		UG/L	1	1	100
CCB-MW0022-045.0-20141027	GW	10/27/2014	11:15	40	50	TT103114-W03DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	10/31/2014	2	TT103114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0022-045.0-20141027	GW	10/27/2014	11:15	40	50	TT103114-W03DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	10/31/2014	2	TT103114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0022-045.0-20141027	GW	10/27/2014	11:15	40	50	TT103114-W03DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	10/31/2014	2	TT103114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0022-045.0-20141027	GW	10/27/2014	11:15	40	50	TT103114-W03DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	10/31/2014	2	TT103114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	6		UG/L	1	1	100
CCB-MW0022-045.0-20141027	GW	10/27/2014	11:15	40	50	TT103114-W03DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	10/31/2014	2	TT103114	TRICHLOROETHENE	79-01-6	8260C	5030	11		UG/L	1	1	100
CCB-MW0022-045.0-20141027	GW	10/27/2014	11:15	40	50	TT103114-W03DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	10/31/2014	2	TT103114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0022-045.0-20141027	GW	10/27/2014	11:15	40	50	TT103114-W03DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	10/31/2014	2	TT103114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	102.6		%	1	1	100
CCB-MW0020-045.0-20141027	GW	10/27/2014	11:55	40	50	TT103114-W04	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0020-045.0-20141027	GW	10/27/2014	11:55	40	50	TT103114-W04	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0020-045.0-20141027	GW	10/27/2014	11:55	40	50	TT103114-W04	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0020-045.0-20141027	GW	10/27/2014	11:55	40	50	TT103114-W04	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0020-045.0-20141027	GW	10/27/2014	11:55	40	50	TT103114-W04	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	15		UG/L	1	1	100
CCB-MW0020-045.0-20141027	GW	10/27/2014	11:55	40	50	TT103114-W04	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0020-045.0-20141027	GW	10/27/2014	11:55	40	50	TT103114-W04	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0020-045.0-20141027	GW	10/27/2014	11:55	40	50	TT103114-W04	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	10/31/2014	1	TT103114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	103.0		%	1	1	100
CCB-MW0025-045.0-20141027	GW	10/27/2014	12:40	40	50	TT103114-W05	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	VINYL CHLORIDE	75-01-4	8260C	5030	2		UG/L	1	1	100
CCB-MW0025-045.0-20141027	GW	10/27/2014	12:40	40	50	TT103114-W05	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0025-045.0-20141027	GW	10/27/2014	12:40	40	50	TT103114-W05	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0025-045.0-20141027	GW	10/27/2014	12:40	40	50	TT103114-W05	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0025-045.0-20141027	GW	10/27/2014	12:40	40	50	TT103114-W05	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	3		UG/L	1	1	100
CCB-MW0025-045.0-20141027	GW	10/27/2014	12:40	40	50	TT103114-W05	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0025-045.0-20141027	GW	10/27/2014	12:40	40	50	TT103114-W05	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0025-045.0-20141027	GW	10/27/2014	12:40	40	50	TT103114-W05	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	10/31/2014	1	TT103114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	104.6		%	1	1	100
CCB-MW0026-018.0-20141027	GW	10/27/2014	13:40	13	23	TT103114-W06	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	VINYL CHLORIDE	75-01-4	8260C	5030	3	U	UG/L	3	3	100
CCB-MW0026-018.0-20141027	GW	10/27/2014	13:40	13	23	TT103114-W06	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	3	U	UG/L	3	3	100
CCB-MW0026-018.0-20141027	GW	10/27/2014	13:40	13	23	TT103114-W06	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	3	U	UG/L	3	3	100
CCB-MW0026-018.0-20141027	GW	10/27/2014	13:40	13	23	TT103114-W06	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	3	U	UG/L	3	3	100
CCB-MW0026-018.0-20141027	GW	10/27/2014	13:40	13	23	TT103114-W06	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	3	U	UG/L	3	3	100
CCB-MW0026-018.0-20141027	GW	10/27/2014	13:40	13	23	TT103114-W06	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRICHLOROETHENE	79-01-6	8260C	5030	210		UG/L	3	3	100
CCB-MW0026-018.0-20141027	GW	10/27/2014	13:40	13	23	TT103114-W06	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TETRACHLOROETHENE	127-18-4	8260C	5030	3	U	UG/L	3	3	100
CCB-MW0026-018.0-20141027	GW	10/27/2014	13:40	13	23	TT103114-W06	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	10/31/2014	1	TT103114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	104.2		%	3	3	100
CCB-MW0033-018.0-20141027	GW	10/27/2014	14:15	13	23	TT103114-W07	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0033-018.0-20141027	GW	10/27/2014	14:15	13	23	TT103114-W07	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0033-018.0-20141027	GW	10/27/2014	14:15	13	23	TT103114-W07	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0033-018.0-20141027	GW	10/27/2014	14:15	13	23	TT103114-W07	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1		UG/L	1	1	100
CCB-MW0033-018.0-20141027	GW	10/27/2014	14:15	13	23	TT103114-W07	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	25		UG/L	1	1	100
CCB-MW0033-018.0-20141027	GW	10/27/2014	14:15	13	23	TT103114-W07	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRICHLOROETHENE	79-01-6	8260C	5030	5		UG/L	1	1	100
CCB-MW0033-018.0-20141027	GW	10/27/2014	14:15	13	23	TT103114-W07	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0033-018.0-20141027	GW	10/27/2014	14:15	13	23	TT103114-W07	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	10/31/2014	1	TT103114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	103.8		%	1	1	100
CCB-MW0034-025.0-20141027	GW	10/27/2014	14:55	20	30	TT103114-W08	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0034-025.0-20141027	GW	10/27/2014	14:55	20	30	TT103114-W08	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0034-025.0-20141027	GW	10/27/2014	14:55	20	30	TT103114-W08	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0034-025.0-20141027	GW	10/27/2014	14:55	20	30	TT103114-W08	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0034-025.0-20141027	GW	10/27/2014	14:55	20	30	TT103114-W08	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	4		UG/L	1	1	100
CCB-MW0034-025.0-20141027	GW	10/27/2014	14:55	20	30	TT103114-W08	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRICHLOROETHENE	79-01-6	8260C	5030	3		UG/L	1	1	100
CCB-MW0034-025.0-20141027	GW	10/27/2014	14:55	20	30	TT103114-W08	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0034-025.0-20141027	GW	10/27/2014	14:55	20	30	TT103114-W08	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	10/31/2014	1	TT103114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	105.8		%	1	1	100
CCB-MW0029-045.0-20141027	GW	10/27/2014	16:05	40	50	TT103114-W09	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0029-045.0-20141027	GW	10/27/2014	16:05	40	50	TT103114-W09	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100

sample_no	matrix	sample_date	sample_time	top_depth	bottom_depth	lab_id	laboratory	result_type	analysis_date	run_number	sdg	parameter	cas_no	analysis_m	prep_method	lab_result	lab_qual	units	reporting_limit	dil_factor	pct_moist
CCB-MW0029-045.0-20141027	GW	10/27/2014	16:05	40	50	TT103114-W09	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0029-045.0-20141027	GW	10/27/2014	16:05	40	50	TT103114-W09	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0029-045.0-20141027	GW	10/27/2014	16:05	40	50	TT103114-W09	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	8		UG/L	1	1	100
CCB-MW0029-045.0-20141027	GW	10/27/2014	16:05	40	50	TT103114-W09	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0029-045.0-20141027	GW	10/27/2014	16:05	40	50	TT103114-W09	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0029-045.0-20141027	GW	10/27/2014	16:05	40	50	TT103114-W09	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	10/31/2014	1	TT103114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	111.2		%	1	1	100
CCB-MW0024-030.0-20141027	GW	10/27/2014	16:30	25	35	TT103114-W10	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0024-030.0-20141027	GW	10/27/2014	16:30	25	35	TT103114-W10	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0024-030.0-20141027	GW	10/27/2014	16:30	25	35	TT103114-W10	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0024-030.0-20141027	GW	10/27/2014	16:30	25	35	TT103114-W10	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0024-030.0-20141027	GW	10/27/2014	16:30	25	35	TT103114-W10	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	3		UG/L	1	1	100
CCB-MW0024-030.0-20141027	GW	10/27/2014	16:30	25	35	TT103114-W10	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0024-030.0-20141027	GW	10/27/2014	16:30	25	35	TT103114-W10	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0024-030.0-20141027	GW	10/27/2014	16:30	25	35	TT103114-W10	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	10/31/2014	1	TT103114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	107.8		%	1	1	100
CCB-MW0036-025.0-20141028	GW	10/28/2014	08:45	20	30	TT103114-W11	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0036-025.0-20141028	GW	10/28/2014	08:45	20	30	TT103114-W11	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0036-025.0-20141028	GW	10/28/2014	08:45	20	30	TT103114-W11	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0036-025.0-20141028	GW	10/28/2014	08:45	20	30	TT103114-W11	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0036-025.0-20141028	GW	10/28/2014	08:45	20	30	TT103114-W11	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	22		UG/L	1	1	100
CCB-MW0036-025.0-20141028	GW	10/28/2014	08:45	20	30	TT103114-W11	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRICHLOROETHENE	79-01-6	8260C	5030	2		UG/L	1	1	100
CCB-MW0036-025.0-20141028	GW	10/28/2014	08:45	20	30	TT103114-W11	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0036-025.0-20141028	GW	10/28/2014	08:45	20	30	TT103114-W11	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	10/31/2014	1	TT103114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	105.4		%	1	1	100
CCB-MW0037-045.0-20141028	GW	10/28/2014	09:20	40	50	TT103114-W12	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0037-045.0-20141028	GW	10/28/2014	09:20	40	50	TT103114-W12	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0037-045.0-20141028	GW	10/28/2014	09:20	40	50	TT103114-W12	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0037-045.0-20141028	GW	10/28/2014	09:20	40	50	TT103114-W12	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0037-045.0-20141028	GW	10/28/2014	09:20	40	50	TT103114-W12	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	6		UG/L	1	1	100
CCB-MW0037-045.0-20141028	GW	10/28/2014	09:20	40	50	TT103114-W12	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0037-045.0-20141028	GW	10/28/2014	09:20	40	50	TT103114-W12	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0037-045.0-20141028	GW	10/28/2014	09:20	40	50	TT103114-W12	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	10/31/2014	1	TT103114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	108.9		%	1	1	100
CCB-MW0039-030.0-20141028	GW	10/28/2014	10:25	25	35	TT103114-W13	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0039-030.0-20141028	GW	10/28/2014	10:25	25	35	TT103114-W13	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0039-030.0-20141028	GW	10/28/2014	10:25	25	35	TT103114-W13	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0039-030.0-20141028	GW	10/28/2014	10:25	25	35	TT103114-W13	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0039-030.0-20141028	GW	10/28/2014	10:25	25	35	TT103114-W13	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	2		UG/L	1	1	100
CCB-MW0039-030.0-20141028	GW	10/28/2014	10:25	25	35	TT103114-W13	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0039-030.0-20141028	GW	10/28/2014	10:25	25	35	TT103114-W13	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0039-030.0-20141028	GW	10/28/2014	10:25	25	35	TT103114-W13	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	10/31/2014	1	TT103114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	108.0		%	1	1	100
CCB-MW0039-030.0-20141028	GW	10/28/2014	10:25	25	35	TT103114-W13DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	10/31/2014	2	TT103114	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0039-030.0-20141028	GW	10/28/2014	10:25	25	35	TT103114-W13DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	10/31/2014	2	TT103114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0039-030.0-20141028	GW	10/28/2014	10:25	25	35	TT103114-W13DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	10/31/2014	2	TT103114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0039-030.0-20141028	GW	10/28/2014	10:25	25	35	TT103114-W13DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	10/31/2014	2	TT103114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0039-030.0-20141028	GW	10/28/2014	10:25	25	35	TT103114-W13DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	10/31/2014	2	TT103114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	2		UG/L	1	1	100
CCB-MW0039-030.0-20141028	GW	10/28/2014	10:25	25	35	TT103114-W13DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	10/31/2014	2	TT103114	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0039-030.0-20141028	GW	10/28/2014	10:25	25	35	TT103114-W13DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	10/31/2014	2	TT103114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0039-030.0-20141028	GW	10/28/2014	10:25	25	35	TT103114-W13DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	10/31/2014	2	TT103114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	106.7		%	1	1	100
CCB-MW0039-030.0-20141028	GW	10/28/2014	10:25	25	35	TT103114-W13MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	10/31/2014	1	TT103114	VINYL CHLORIDE	75-01-4	8260C	5030	88.6		%	1	1	100
CCB-MW0039-030.0-20141028	GW	10/28/2014	10:25	25	35	TT103114-W13MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	10/31/2014	1	TT103114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	99.9		%	1	1	100
CCB-MW0039-030.0-20141028	GW	10/28/2014	10:25	25	35	TT103114-W13MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	10/31/2014	1	TT103114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	97.2		%	1	1	100
CCB-MW0039-030.0-20141028	GW	10/28/2014	10:25	25	35	TT103114-W13MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	10/31/2014	1	TT103114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	96.1		%	1	1	100
CCB-MW0039-030.0-20141028	GW	10/28/2014	10:25	25	35	TT103114-W13MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	10/31/2014	1	TT103114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	109.7		%	1	1	100
CCB-MW0039-030.0-20141028	GW	10/28/2014	10:25	25	35	TT103114-W13MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	10/31/2014	1	TT103114	TRICHLOROETHENE	79-01-6	8260C	5030	106.4		%	1	1	100
CCB-MW0039-030.0-20141028	GW	10/28/2014	10:25	25	35	TT103114-W13MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	10/31/2014	1	TT103114	TETRACHLOROETHENE	127-18-4	8260C	5030	101.2		%	1	1	100
CCB-MW0039-030.0-20141028	GW	10/28/2014	10:25	25	35	TT103114-W13MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	10/31/2014	1	TT103114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	108.7		%	1	1	100
CCB-MW0061-030.0-20141028	GW	10/28/2014	11:30	25	35	TT103114-W14	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0061-030.0-20141028	GW	10/28/2014	11:30	25	35	TT103114-W14	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0061-030.0-20141028	GW	10/28/2014	11:30	25	35	TT103114-W14	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0061-030.0-20141028	GW	10/28/2014	11:30	25	35	TT103114-W14	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0061-030.0-20141028	GW	10/28/2014	11:30	25	35	TT103114-W14	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	13		UG/L	1	1	100
CCB-MW0061-030.0-20141028	GW	10/28/2014	11:30	25	35	TT103114-W14	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRICHLOROETHENE	79-01-6	8260C	5030	7		UG/L	1	1	100
CCB-MW0061-030.0-20141028	GW	10/28/2014	11:30	25	35	TT103114-W14	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0061-030.0-20141028	GW	10/28/2014	11:30	25	35	TT103114-W14	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	10/31/2014	1	TT103114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	106.4		%	1	1	100
CCB-MW0068-045.0-20141028	GW	10/28/2014	13:00	40	50	TT103114-W15	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	VINYL CHLORIDE	75-01-4	8260C	5030	480		UG/L	10	10	100
CCB-MW0068-045.0-20141028	GW	10/28/2014	13:00	40	50	TT103114-W15	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	10	U	UG/L	10	10	100
CCB-MW0068-045.0-20141028	GW	10/28/2014	13:00	40	50	TT103114-W15	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	10	U	UG/L	10	10	100
CCB-MW0068-045.0-20141028	GW	10/28/2014	13:00	40	50	TT103114-W15	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	20		UG/L	10	10	100
CCB-MW0068-045.0-20141028	GW	10/28/2014	13:00	40	50	TT103114-W15	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	690		UG/L	10	10	100
CCB-MW0068-045.0-20141028	GW	10/28/2014	13:00	40	50	TT103114-W15	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRICHLOROETHENE	79-01-6	8260C	5030	10	U	UG/L	10	10	100
CCB-MW0068-045.0-20141028	GW	10/28/2014	13:00	40	50	TT103114-W15	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TETRACHLOROETHENE	127-18-4	8260C	5030	10	U	UG/L	10	10	100
CCB-MW0068-045.0-20141028	GW	10/28/2014	13:00	40	50	TT103114-W15	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	10/31/2014	1	TT103114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	110.5		%	10	10	100
CCB-MW0064-045.0-20141028	GW	10/28/2014	13:50	40	50	TT103114-W16	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0064-045.0-20141028	GW	10/28/2014	13:50	40	50	TT103114-W16	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0064-045.0-20141028	GW	10/28/2014	13:50	40	50	TT103114-W16	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0064-045.0-20141028	GW	10/28/2014	13:50	40	50	TT103114-W16	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0064-045.0-20141028	GW	10/28/2014	13:50	40	50	TT103114-W16	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	8		UG/L	1	1	100
CCB-MW0064-045.0-20141028	GW	10/28/2014	13:50	40	50	TT103114-W16	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0064-045.0-20141028	GW	10/28/2014	13:50	40	50	TT103114-W16	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0064-045.0-20141028	GW	10/28/2014	13:50	40	50	TT103114-W16	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	10/31/2014	1	TT103114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	111.6		%	1	1	100
CCB-MW0040-015.0-20141028	GW	10/28/2014	14:40	10	20	TT103114-W17	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0040-015.0-20141028	GW	10/28/2014	14:40	10	20	TT103114-W17	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0040-015.0-20141028	GW	10/28/2014	14:40	10	20	TT103114-W17	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0040-015.0-20141028	GW	10/28/2014	14:40	10	20	TT103114-W17	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0040-015.0-20141028	GW	10/28/2014	14:40	10	20	TT103114-W17	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	11		UG/L	1	1	100
CCB-MW0040-015.0-20141028	GW	10/28/2014	14:40	10	20	TT103114-W17	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRICHLOROETHENE	79-01-6	8260C	5030	8		UG/L	1	1	100
CCB-MW0040-015.0-20141028	GW	10/28/2014	14:40	10	20	TT103114-W17	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0040-015.0-20141028	GW	10/28/2014	14:40	10	20	TT103114-W17	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	10/31/2014	1	TT103114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	109.1		%	1	1	100
CCB-MW0070-030.0-20141028	GW	10/28/2014	15:30	25	35	TT103114-W18	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0070-030.0-20141028	GW	10/28/2014	15:30	25	35	TT103114-W18	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0070-030.0-20141028	GW	10/28/2014	15:30	25	35	TT103114-W18	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0070-030.0-20141028	GW	10/28/2014	15:30	25	35	TT103114-W18	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100

sample_no	matrix	sample_date	sample_time	top_depth	bottom_depth	lab_id	laboratory	result_type	analysis_date	run_number	sdg	parameter	cas_no	analysis_m	prep_method	lab_result	lab_qual	units	reporting_limit	dil_factor	pct_moist
CCB-MW0070-030.0-20141028	GW	10/28/2014	15:30	25	35	TT103114-W18	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	7		UG/L	1	1	100
CCB-MW0070-030.0-20141028	GW	10/28/2014	15:30	25	35	TT103114-W18	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0070-030.0-20141028	GW	10/28/2014	15:30	25	35	TT103114-W18	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0070-030.0-20141028	GW	10/28/2014	15:30	25	35	TT103114-W18	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	10/31/2014	1	TT103114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	109.9		%	1	1	100
CCB-MW0073-015.0-20141028	GW	10/28/2014	16:10	10	20	TT103114-W19	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	VINYL CHLORIDE	75-01-4	8260C	5030	2		UG/L	1	1	100
CCB-MW0073-015.0-20141028	GW	10/28/2014	16:10	10	20	TT103114-W19	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0073-015.0-20141028	GW	10/28/2014	16:10	10	20	TT103114-W19	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0073-015.0-20141028	GW	10/28/2014	16:10	10	20	TT103114-W19	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0073-015.0-20141028	GW	10/28/2014	16:10	10	20	TT103114-W19	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	34		UG/L	1	1	100
CCB-MW0073-015.0-20141028	GW	10/28/2014	16:10	10	20	TT103114-W19	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0073-015.0-20141028	GW	10/28/2014	16:10	10	20	TT103114-W19	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0073-015.0-20141028	GW	10/28/2014	16:10	10	20	TT103114-W19	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	10/31/2014	1	TT103114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	114.4		%	1	1	100
CCB-MW0113-030.0-20141028	GW	10/28/2014	17:15	25	35	TT103114-W20	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0113-030.0-20141028	GW	10/28/2014	17:15	25	35	TT103114-W20	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0113-030.0-20141028	GW	10/28/2014	17:15	25	35	TT103114-W20	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0113-030.0-20141028	GW	10/28/2014	17:15	25	35	TT103114-W20	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0113-030.0-20141028	GW	10/28/2014	17:15	25	35	TT103114-W20	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	2		UG/L	1	1	100
CCB-MW0113-030.0-20141028	GW	10/28/2014	17:15	25	35	TT103114-W20	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0113-030.0-20141028	GW	10/28/2014	17:15	25	35	TT103114-W20	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0113-030.0-20141028	GW	10/28/2014	17:15	25	35	TT103114-W20	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	10/31/2014	1	TT103114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	109.9		%	1	1	100
CCB-MW0114-015.0-20141028	GW	10/28/2014	17:50	10	20	TT103114-W21	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0114-015.0-20141028	GW	10/28/2014	17:50	10	20	TT103114-W21	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0114-015.0-20141028	GW	10/28/2014	17:50	10	20	TT103114-W21	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0114-015.0-20141028	GW	10/28/2014	17:50	10	20	TT103114-W21	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0114-015.0-20141028	GW	10/28/2014	17:50	10	20	TT103114-W21	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0114-015.0-20141028	GW	10/28/2014	17:50	10	20	TT103114-W21	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0114-015.0-20141028	GW	10/28/2014	17:50	10	20	TT103114-W21	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0114-015.0-20141028	GW	10/28/2014	17:50	10	20	TT103114-W21	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	10/31/2014	1	TT103114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	107.0		%	1	1	100
CCB-MW0117-035.0-20141029	GW	10/29/2014	10:35	30	40	TT103114-W22	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0117-035.0-20141029	GW	10/29/2014	10:35	30	40	TT103114-W22	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0117-035.0-20141029	GW	10/29/2014	10:35	30	40	TT103114-W22	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0117-035.0-20141029	GW	10/29/2014	10:35	30	40	TT103114-W22	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0117-035.0-20141029	GW	10/29/2014	10:35	30	40	TT103114-W22	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	3		UG/L	1	1	100
CCB-MW0117-035.0-20141029	GW	10/29/2014	10:35	30	40	TT103114-W22	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0117-035.0-20141029	GW	10/29/2014	10:35	30	40	TT103114-W22	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0117-035.0-20141029	GW	10/29/2014	10:35	30	40	TT103114-W22	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	10/31/2014	1	TT103114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	108.7		%	1	1	100
CCB-MW0118-015.0-20141029	GW	10/29/2014	11:30	10	20	TT103114-W23	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	VINYL CHLORIDE	75-01-4	8260C	5030	3	U	UG/L	3	3	100
CCB-MW0118-015.0-20141029	GW	10/29/2014	11:30	10	20	TT103114-W23	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	3	U	UG/L	3	3	100
CCB-MW0118-015.0-20141029	GW	10/29/2014	11:30	10	20	TT103114-W23	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	3	U	UG/L	3	3	100
CCB-MW0118-015.0-20141029	GW	10/29/2014	11:30	10	20	TT103114-W23	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	11		UG/L	3	3	100
CCB-MW0118-015.0-20141029	GW	10/29/2014	11:30	10	20	TT103114-W23	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	250		UG/L	3	3	100
CCB-MW0118-015.0-20141029	GW	10/29/2014	11:30	10	20	TT103114-W23	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRICHLOROETHENE	79-01-6	8260C	5030	3	U	UG/L	3	3	100
CCB-MW0118-015.0-20141029	GW	10/29/2014	11:30	10	20	TT103114-W23	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TETRACHLOROETHENE	127-18-4	8260C	5030	3	U	UG/L	3	3	100
CCB-MW0118-015.0-20141029	GW	10/29/2014	11:30	10	20	TT103114-W23	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	10/31/2014	1	TT103114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	105.3		%	3	3	100
CCB-MW0119-035.0-20141029	GW	10/29/2014	12:15	30	40	TT103114-W24	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0119-035.0-20141029	GW	10/29/2014	12:15	30	40	TT103114-W24	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0119-035.0-20141029	GW	10/29/2014	12:15	30	40	TT103114-W24	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0119-035.0-20141029	GW	10/29/2014	12:15	30	40	TT103114-W24	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0119-035.0-20141029	GW	10/29/2014	12:15	30	40	TT103114-W24	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	5		UG/L	1	1	100
CCB-MW0119-035.0-20141029	GW	10/29/2014	12:15	30	40	TT103114-W24	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0119-035.0-20141029	GW	10/29/2014	12:15	30	40	TT103114-W24	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0119-035.0-20141029	GW	10/29/2014	12:15	30	40	TT103114-W24	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	10/31/2014	1	TT103114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	110.0		%	1	1	100
CCB-MW0120-015.0-20141029	GW	10/29/2014	12:55	10	20	TT103114-W25	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0120-015.0-20141029	GW	10/29/2014	12:55	10	20	TT103114-W25	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0120-015.0-20141029	GW	10/29/2014	12:55	10	20	TT103114-W25	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0120-015.0-20141029	GW	10/29/2014	12:55	10	20	TT103114-W25	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	2		UG/L	1	1	100
CCB-MW0120-015.0-20141029	GW	10/29/2014	12:55	10	20	TT103114-W25	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	20		UG/L	1	1	100
CCB-MW0120-015.0-20141029	GW	10/29/2014	12:55	10	20	TT103114-W25	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRICHLOROETHENE	79-01-6	8260C	5030	79		UG/L	1	1	100
CCB-MW0120-015.0-20141029	GW	10/29/2014	12:55	10	20	TT103114-W25	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0120-015.0-20141029	GW	10/29/2014	12:55	10	20	TT103114-W25	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	10/31/2014	1	TT103114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	108.4		%	1	1	100
CCB-MW0121-015.0-20141029	GW	10/29/2014	13:35	10	20	TT103114-W26	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0121-015.0-20141029	GW	10/29/2014	13:35	10	20	TT103114-W26	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0121-015.0-20141029	GW	10/29/2014	13:35	10	20	TT103114-W26	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0121-015.0-20141029	GW	10/29/2014	13:35	10	20	TT103114-W26	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	10		UG/L	1	1	100
CCB-MW0121-015.0-20141029	GW	10/29/2014	13:35	10	20	TT103114-W26	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	290		UG/L	1	1	100
CCB-MW0121-015.0-20141029	GW	10/29/2014	13:35	10	20	TT103114-W26	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRICHLOROETHENE	79-01-6	8260C	5030	280		UG/L	1	1	100
CCB-MW0121-015.0-20141029	GW	10/29/2014	13:35	10	20	TT103114-W26	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0121-015.0-20141029	GW	10/29/2014	13:35	10	20	TT103114-W26	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	10/31/2014	1	TT103114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	109.6		%	1	1	100
CCB-MW0122-025.0-20141029	GW	10/29/2014	14:35	20	30	TT103114-W27	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0122-025.0-20141029	GW	10/29/2014	14:35	20	30	TT103114-W27	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0122-025.0-20141029	GW	10/29/2014	14:35	20	30	TT103114-W27	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0122-025.0-20141029	GW	10/29/2014	14:35	20	30	TT103114-W27	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0122-025.0-20141029	GW	10/29/2014	14:35	20	30	TT103114-W27	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	7		UG/L	1	1	100
CCB-MW0122-025.0-20141029	GW	10/29/2014	14:35	20	30	TT103114-W27	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0122-025.0-20141029	GW	10/29/2014	14:35	20	30	TT103114-W27	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0122-025.0-20141029	GW	10/29/2014	14:35	20	30	TT103114-W27	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	10/31/2014	1	TT103114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	103.8		%	1	1	100
CCB-MW0124-015.0-20141029	GW	10/29/2014	17:00	10	20	TT103114-W28	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0124-015.0-20141029	GW	10/29/2014	17:00	10	20	TT103114-W28	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0124-015.0-20141029	GW	10/29/2014	17:00	10	20	TT103114-W28	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0124-015.0-20141029	GW	10/29/2014	17:00	10	20	TT103114-W28	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0124-015.0-20141029	GW	10/29/2014	17:00	10	20	TT103114-W28	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0124-015.0-20141029	GW	10/29/2014	17:00	10	20	TT103114-W28	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0124-015.0-20141029	GW	10/29/2014	17:00	10	20	TT103114-W28	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0124-015.0-20141029	GW	10/29/2014	17:00	10	20	TT103114-W28	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	10/31/2014	1	TT103114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	116.8		%	1	1	100
CCB-MW0126-035.0-20141030	GW	10/30/2014	12:30	30	40	TT103114-W29	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0126-035.0-20141030	GW	10/30/2014	12:30	30	40	TT103114-W29	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0126-035.0-20141030	GW	10/30/2014	12:30	30	40	TT103114-W29	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0126-035.0-20141030	GW	10/30/2014	12:30	30	40	TT103114-W29	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0126-035.0-20141030	GW	10/30/2014	12:30	30	40	TT103114-W29	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	2		UG/L	1	1	100
CCB-MW0126-035.0-20141030	GW	10/30/2014	12:30	30	40	TT103114-W29	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100

sample_no	matrix	sample_date	sample_time	top_depth	bottom_depth	lab_id	laboratory	result_type	analysis_date	run_number	sdg	parameter	cas_no	analysis_n	prep_method	lab_result	lab_qual	units	reporting_limit	dil_factor	pct_moist
CCB-MW0126-035.0-20141030	GW	10/30/2014	12:30	30	40	TT103114-W29	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0126-035.0-20141030	GW	10/30/2014	12:30	30	40	TT103114-W29	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	10/31/2014	1	TT103114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	109.9		%	1	1	100
CCB-MW0126-035.0-20141030	GW	10/30/2014	12:30	30	40	TT103114-W29MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	10/31/2014	1	TT103114	VINYL CHLORIDE	75-01-4	8260C	5030	93.0		%	1	1	100
CCB-MW0126-035.0-20141030	GW	10/30/2014	12:30	30	40	TT103114-W29MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	10/31/2014	1	TT103114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	106.8		%	1	1	100
CCB-MW0126-035.0-20141030	GW	10/30/2014	12:30	30	40	TT103114-W29MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	10/31/2014	1	TT103114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	104.3		%	1	1	100
CCB-MW0126-035.0-20141030	GW	10/30/2014	12:30	30	40	TT103114-W29MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	10/31/2014	1	TT103114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	101.4		%	1	1	100
CCB-MW0126-035.0-20141030	GW	10/30/2014	12:30	30	40	TT103114-W29MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	10/31/2014	1	TT103114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	106.4		%	1	1	100
CCB-MW0126-035.0-20141030	GW	10/30/2014	12:30	30	40	TT103114-W29MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	10/31/2014	1	TT103114	TRICHLOROETHENE	79-01-6	8260C	5030	93.6		%	1	1	100
CCB-MW0126-035.0-20141030	GW	10/30/2014	12:30	30	40	TT103114-W29MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	10/31/2014	1	TT103114	TETRACHLOROETHENE	127-18-4	8260C	5030	108.6		%	1	1	100
CCB-MW0126-035.0-20141030	GW	10/30/2014	12:30	30	40	TT103114-W29MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	10/31/2014	1	TT103114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	107.8		%	1	1	100
CCB-MW0127-025.0-20141030	GW	10/30/2014	13:10	20	30	TT103114-W30	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0127-025.0-20141030	GW	10/30/2014	13:10	20	30	TT103114-W30	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0127-025.0-20141030	GW	10/30/2014	13:10	20	30	TT103114-W30	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0127-025.0-20141030	GW	10/30/2014	13:10	20	30	TT103114-W30	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0127-025.0-20141030	GW	10/30/2014	13:10	20	30	TT103114-W30	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	16		UG/L	1	1	100
CCB-MW0127-025.0-20141030	GW	10/30/2014	13:10	20	30	TT103114-W30	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0127-025.0-20141030	GW	10/30/2014	13:10	20	30	TT103114-W30	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0127-025.0-20141030	GW	10/30/2014	13:10	20	30	TT103114-W30	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	10/31/2014	1	TT103114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	110.9		%	1	1	100
CCB-MW0128-015.0-20141030	GW	10/30/2014	14:35	10	20	TT103114-W31	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0128-015.0-20141030	GW	10/30/2014	14:35	10	20	TT103114-W31	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0128-015.0-20141030	GW	10/30/2014	14:35	10	20	TT103114-W31	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0128-015.0-20141030	GW	10/30/2014	14:35	10	20	TT103114-W31	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0128-015.0-20141030	GW	10/30/2014	14:35	10	20	TT103114-W31	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	8		UG/L	1	1	100
CCB-MW0128-015.0-20141030	GW	10/30/2014	14:35	10	20	TT103114-W31	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0128-015.0-20141030	GW	10/30/2014	14:35	10	20	TT103114-W31	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0128-015.0-20141030	GW	10/30/2014	14:35	10	20	TT103114-W31	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	10/31/2014	1	TT103114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	123.3		%	1	1	100
CCB-MW0129-035.0-20141030	GW	10/30/2014	15:25	30	40	TT103114-W32	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0129-035.0-20141030	GW	10/30/2014	15:25	30	40	TT103114-W32	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0129-035.0-20141030	GW	10/30/2014	15:25	30	40	TT103114-W32	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0129-035.0-20141030	GW	10/30/2014	15:25	30	40	TT103114-W32	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0129-035.0-20141030	GW	10/30/2014	15:25	30	40	TT103114-W32	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	8		UG/L	1	1	100
CCB-MW0129-035.0-20141030	GW	10/30/2014	15:25	30	40	TT103114-W32	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0129-035.0-20141030	GW	10/30/2014	15:25	30	40	TT103114-W32	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0129-035.0-20141030	GW	10/30/2014	15:25	30	40	TT103114-W32	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	10/31/2014	1	TT103114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	126.1		%	1	1	100
103114CCV2	GW	01/01/1900	00:00	-99	-99	103114CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	VINYL CHLORIDE	75-01-4	8260C	5030	81.2		%	1	1	100
103114CCV2	GW	01/01/1900	00:00	-99	-99	103114CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1-DICHLOROETHENE	75-35-4	8260C	5030	95.1		%	1	1	100
103114CCV2	GW	01/01/1900	00:00	-99	-99	103114CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	92.3		%	1	1	100
103114CCV2	GW	01/01/1900	00:00	-99	-99	103114CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	90.4		%	1	1	100
103114CCV2	GW	01/01/1900	00:00	-99	-99	103114CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	98.8		%	1	1	100
103114CCV2	GW	01/01/1900	00:00	-99	-99	103114CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TRICHLOROETHENE	79-01-6	8260C	5030	89.2		%	1	1	100
103114CCV2	GW	01/01/1900	00:00	-99	-99	103114CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	10/31/2014	1	TT103114	TETRACHLOROETHENE	127-18-4	8260C	5030	96.8		%	1	1	100
103114CCV2	GW	01/01/1900	00:00	-99	-99	103114CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	10/31/2014	1	TT103114	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	111.3		%	1	1	100

Analytical Laboratories of Florida, Inc.

February 6, 2015

Lee Leck
Sample Management Coordinator
TetraTech NUS, Inc.
Project Name: CRCA Site, KSC, Fl.

Re: PDF - Analytical Data Package

Analytical Laboratories of Florida, Inc. (ALF) office located at 2265 Leaside Court, Merritt Island, Florida provided laboratory services for TetraTech NUS, Inc. at the CCB area of Kennedy Space Center during monitor well sample collection. The site is located at NASA's Kennedy Space Center, Florida complex. The laboratory contact is Dale Schamp at 321-258-1355. The laboratory project name is TT013015. Analysis was performed utilizing EPA8260C methodology. A total of 39 ground water samples were analyzed by Dale Schamp (Chemist) over a period of two business days, December 30 and February 2, 2015. The project utilized one of two mobile laboratories over the duration of the project. The mobile laboratory is certified (Certification Number E83934) by the Florida Department of Health using the guidelines of the national NELAC certification program. TetraTech's Information System's Group (http://isg.ttnus.com) specified the excel spreadsheet format utilized to transport environmental analytical data to TetraTech in an electronic format. ALF's data was submitted to TetraTech under file name EDDNASA.MWs.CCB.013015 on February 6, 2015.

TetraTech/NUS' Project Manager is Mark Jonnet out of the Pittsburg, Pennsylvania office. The Prime Contact's subcontract number is S1102677. The mobile laboratory was utilized to perform laboratory analysis to delineate volatile organic contamination in the groundwater at various NASA sites. The contaminants of concern included vinyl chloride, 1,1-DCE, Freon 113, cis/trans-1,2-DCE, and trichloroethene. The sample analysis load was expected to be up to 20 samples per day.

ALF performed the sample extraction with a Teledyne Stratum sample concentrator utilizing a purge and trap technique. The EPA 5030 method was used as a guideline for this procedure. The process involved is done by purging a gas (UHP helium) through a known sample volume (10 ml – undiluted) at a constant flow rate and specific time. This process transfers the contaminants of concern (COC) from the liquid matrix (groundwater) onto the trap. The trap is then heated to 250C releasing the compounds from the trap into the GC/MS system. An electronic value inside

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the Stratum sample concentrator is electronically moved from the load position to the inject position to transfer the COCs to the GC/MS.

ALF's GC/MS system consists of a Stratum PTC hooked up to an Agilent 6890 (or Model 7890) Gas Chromatograph in series with an Agilent 5973 (or Model 5975C) MS detector. The COCs are separated by the gradual increase of temperature of GC oven from 45C to 200C and the column's internal coating. ALF's column of choice is a J&W DB-VRX 20 meter, 0.18mm ID, 1um df. This setup closely follows the requirements of EPA Method 8260C for identification and quantification.

The target compound list had a very wide range of project specific detection limit requirements between 1 and 100 ppb to meet the Florida GCTLs. The lab settled on a method detection level for all compounds of 1 ppb. This detection level allowed the compounds to be analyzed in the scan sensitivity mode only.

The compounds are identified by two ways: retention time and ion spectrum. Simply under repetitive flow rates and consistent oven variation of temperatures a compound will pass through a detector at the same time for unknown samples and known calibration standards. The time, after the start of a run, the compound passes through a detector to give a peak type response is known as the retention time. This is how any Gas Chromatograph with a detector identifies a compound. The MS detector has the additional power of compound ion spectrums which occur when the compounds are bombarded with electrons as they pass into the detector which causes the compounds to fragment. Each COC fragments differently from all other compounds thus this is an additional aid in identifying compounds. In the SIM mode, the detector looks for specific compound fragments which increase detector sensitivity.

The compounds are quantified by comparing area responses of unknown sample concentrations to known calibration standards. The greater the peak area response the greater the concentration of the COC present.

Dale Schamp was the designated Field Chemist for this project. Each day on the Field Activity Form (FAF), the sample analyst would document the sample field description, matrix, sample's date and collection time for each sample received. The FAF also recorded the date and time the sample was received by the mobile laboratory.

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Analytical Laboratories of Florida, Inc.

The FAF was also used to record the sample analysis time and volume utilized to perform the analysis. The GC/MS system is linear to 300 ppb for the COCs. Mr. Schamp may have utilized one or two SRI GC systems to determine the sample size which was required to run the sample on the GC/MS. This sample pre-screening process prevented the field chemist from doing multiple runs due to high COC concentrations in the groundwater sample which in turn allowed him to get the final data to the contractor quicker.

Quality Assurance (QA) is an important part of sample analysis. QA is utilized to aid in the measurement of the data quality generated. The FDEP and EPA methods require the mobile laboratory run: a calibration curve, laboratory duplicates, laboratory matrix spikes, daily instrument tune checks, daily method blanks, internal standards, surrogate standards and calibration check standards. Other than the initial calibration standards curves and tune checks, this information can be found in the Excel Data Summary Tables provided and/or the overall Project EDD table required by TetraTech.

Once the sample's analysis was completed, the chemist entered the data into an Excel Data Summary Table spreadsheet. ALF analyzed 2 sample(s) for matrix spike analysis to determine whether the samples themselves cause interferences with the data generation. Project requirements specify 5 % while ALF's frequency was 5.1 % (2/39). ALF analyzed 2 sample duplicate(s) to check analysis reproducibility. This is also required at a frequency of 5% while ALF did this at a rate of 5.1 % (2/39).

The following information is attached or included in the electronic deliverables:

1. TetraTech EDD Data Summary Tables which includes QC data
2. Field Activities Forms
3. A Copy of this Project Summary

The data generated has been reviewed and submitted under TetraTech's EDD format and the data has been reviewed by TetraTech personnel for errors. I can be reached at 321-258-1355, if you have any follow-up questions.

Sincerely,
ANALYTICAL LABORATORIES OF FLORIDA, INC.



Dale Schamp
Chemist

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ANALYTICAL LABORATORIES OF FLORIDA

FIELD ACTIVITIES FORM

Project Name: CCB Monitor Well Samples ALF Project: TT012915

Address: KSC, FL

PROJECT NOTES:

Method: EPA8260; Target Compounds (DL - 10 ng): Vinyl chloride, Freon 113, cis/trans-1,2-DCE and TCE Lab#1/GC#5

1/29/15 Activities:

Received 21 GW samples from Chuck Sorden at 1130. Temp 4C

Calibrate GC#5/Lab#1 Ref#2 Temperature: < 5C 1245 hrs.

Method Blank(s): All responses < 5% of Lowest reported Reg Limit

Cal(water/soil)Curve(s): fn: 012915dry6F.M All % RF RSD < 20 %

Cal(water/soil)Curve(s): All standards ion ratios are within 30% of mid level standard. All compound Response Factor ratios are > 0.1 or >0.2

Cal(water/soil)Curve(s): Second Source expected % Recovery met +/- 30 % of expected response (ng)

Lowest Concen level: Recalibrated Detection level standard meet +/- 30 % expected response (10ng)

Cal(water)Curve(s): Blank passed tune acceptance criteria of EPA 8260C Section 11.3.1

Quant Limit: 10 ng

1130 Received 21 GW samples from Chuck Sorden on ice - See C)C for sample description

1227 Run BFB Dynamic hardware tune ; Refrigerator # 2 temp < -5C ; Ambient temp 65F and sunny

1245 - 1535 Run calibration curve above

1/30/15 Activities:

0711 Run BFB Dynamic hardware tune ; Refrigerator # 2 temp < -5C ; Ambient temp 52F and sunny

0734 Run blank in 10ml H20 (fn: 013015blk1.d). All compound responses < 5% lowest quantitation standard.

0751 Run 100 ng in 10ml H20 (fn: 013015ccv1.d). All compound responses are between 80 -120 % expected response and ion ratios within 30% expected ratio.

0800 Load 10 ml from container W01c-A onto PT-2. Lab number T013015-W01 Field number CCB-MW40@10-20; 0810 Sample Injected

0814 Load 10 ml from container W02c-A onto PT-2. Lab number T013015-W02 Field number CCB-MW70@25-35; 0824 Sample Injected

0831 Load 10 ml from container W03c-A onto PT-2. Lab number T013015-W03 Field number CCB-MW126@30-40; 0841 Sample Injected

0848 Load 10 ml from container W04c-A onto PT-2. Lab number T013015-W04 Field number CCB-MW39@25-35; 0858 Sample Injected

0906 Load 10 ml from container W05c-A onto PT-2. Lab number T013015-W05 Field number CCB-MW125@10-20; 0916 Sample Injected

0924 Load 10 ml from container W06c-A onto PT-2. Lab number T013015-W06 Field number CCB-MW67@20-30; 0934 Sample Injected

0941 Load 10 ml from container W06c-B onto PT-2. Lab number T013015-W06DUP Field number CCB-MW67@20-30; 0951 Sample Injected

0955 Load 2 ml from container W07c-A onto PT-2. Lab number T013015-W07 Field number CCB-MW68@40-50; 01005 Sample Injected

1015 Load 10 ml from container W08c-A onto PT-2. Lab number T013015-W08 Field number CCB-MW120@10-20; 1025 Sample Injected

1035 Load 10 ml from container W09c-A onto PT-2. Lab number T013015-W09 Field number CCB-MW121@10-20; 1045 Sample Injected

1108 Load 10 ml from container W10c-A onto PT-2. Lab number T013015-W10 Field number CCB-MW122@20-30; 1118 Sample Injected

1126 Load 10 ml from container W11c-A onto PT-2. Lab number T013015-W11 Field number CCB-MW123@20-30; 1136 Sample Injected

1144 Load 10 ml from container W12c-A onto PT-2. Lab number T013015-W12 Field number CCB-MW114@10-20; 1154 Sample Injected

1201 Load 10 ml from container W13c-A onto PT-2. Lab number T013015-W13 Field number CCB-MW73@10-20; 1211 Sample Injected

1221 Load 10 ml from container W13c-B onto PT-2. Add 1000ng spike. Lab number T013015-W13MS Field number CCB-MW73@10-20; 1231 Sample Injected

1239 Load 10 ml from container W14c-A onto PT-2. Lab number T013015-W14 Field number CCB-MW113@25-35; 1247 Sample Injected

1258 Load 10 ml from container W15c-A onto PT-2. Lab number T013015-W15 Field number CCB-MW72@10-20; 1308 Sample Injected

1316 Load 10 ml from container W16c-A onto PT-2. Lab number T013015-W16 Field number CCB-MW129@30-40; 1326 Sample Injected

1332 Load 10 ml from container W17c-A onto PT-2. Lab number T013015-W17 Field number CCB-MW128@10-20; 1342 Sample Injected

1351 Load 10 ml from container W18c-A onto PT-2. Lab number T013015-W18 Field number CCB-MW127@20-30; 1402 Sample Injected

1407 Load 10 ml from container W19c-A onto PT-2. Lab number T013015-W19 Field number CCB-MW124@10-20; 1417 Sample Injected

1424 Load 10 ml from container W20c-A onto PT-2. Lab number T013015-W20 Field number CCB-MW37@40-50; 1434 Sample Injected

1452 Run 100 ng in 10ml H20 (fn: 013015ccv2.d). All compound responses are between 80 -120 % expected response and ion ratios within 30% expected ratio.

1515 Receive 19 GW samples from Chuck Sorden on ice. See COC for sample description

2/2/15 Activities:

0705 Run BFB Dynamic hardware tune ; Refrigerator # 2 temp < -5C ; Ambient temp 62F and sunny

0730 Run blank in 10ml H20 (fn: 020215blk1.d). All compound responses < 5% lowest quantitation standard.TuneGood.

Sampler / Company On-site: Chuck Sorden- Tetratech

Delays:

Weather:

Date: 1/29-30/15 and 2/2/15 Page 1 of 2

Signature:

Important phone calls / Changes:

ANALYTICAL LABORATORIES OF FLORIDA

FIELD ACTIVITIES FORM

Project Name: CCB Monitor Well Samples ALF Project: TT012915

Address: KSC, FL

PROJECT NOTES:

Method: EPA8260; Target Compounds (DL - 10 ng): Vinyl chloride, Freon 113, cis/trans-1,2-DCE and TCE Lab#1/GC#5

2/2/15 Activities:

0745 Run 100 ng in 10ml H20 (fn: 020215ccv1.d). All compound responses are between 80 -120 % expected response and ion ratios within 30% expected ratio.
0755 Load 10 ml from container W21c-A onto PT-2. Lab number T013015-W21 Field number CCB-MW36@20-30'; 0805 Sample Injected
0810 Load 10 ml from container W22c-A onto PT-2. Lab number T013015-W22 Field number CCB-MW34@20-30'; 0820 Sample Injected
0826 Load 10 ml from container W21c-b onto PT-2. Lab number T013015-W21dup Field number CCB-MW36@20-30'; 0836 Sample Injected
0843 Load 10 ml from container W22c-B onto PT-2. Add 100ng. Lab number T013015-W22MS Field number CCB-MW34@20-30'; 0853 Sample Injected
0900 Load 10 ml from container W23c-A onto PT-2. Lab number T013015-W23 Field number CCB-MW64@40-50'; 0910 Sample Injected
0918 Load 10 ml from container W24c-A onto PT-2. Lab number T013015-W24 Field number CCB-MW33@13-23'; 0928 Sample Injected
0934 Load 10 ml from container W25c-A onto PT-2. Lab number T013015-W25 Field number CCB-MW26@13-23'; 0944 Sample Inje
0952 Load 10 ml from container W26c-A onto PT-2. Lab number T013015-W26 Field number CCB-MW119@30-40'; 1002 Sample Injected
1010 Load 10 ml from container W27c-A onto PT-2. Lab number T013015-W27 Field number CCB-MW61@25-35'; 1020 Sample Injected
1028 Load 10 ml from container W28c-A onto PT-2. Lab number T013015-W28 Field number CCB-MW24@25-35'; 1038 Sample Injected
1045 Load 10 ml from container W29c-A onto PT-2. Lab number T013015-W29 Field number CCB-MW25@40-50'; 1055 Sample Injected
1104 Load 10 ml from container W30c-A onto PT-2. Lab number T013015-W30 Field number CCB-MW117@30-40'; 1114 Sample Injected
1120 Load 10 ml from container W31c-A onto PT-2. Lab number T013015-W31 Field number CCB-MW118@10-20'; 1130 Sample Injected
1139 Load 10 ml from container W32c-A onto PT-2. Lab number T013015-W32 Field number CCB-MW29@40-50'; 1149 Sample Injected
1157 Load 10 ml from container W33c-A onto PT-2. Lab number T013015-W33 Field number CCB-MW20@40-50'; 1207 Sample Injected
1214 Load 10 ml from container W34c-A onto PT-2. Lab number T013015-W34 Field number CCB-MW22@40-50'; 1224 Sample Injected
1233 Load 10 ml from container W35c-A onto PT-2. Lab number T013015-W35 Field number CCB-MW21@10-20'; 1243 Sample Injected
1250 Load 10 ml from container W36c-A onto PT-2. Lab number T013015-W36 Field number CCB-MW18@40-50'; 1300 Sample Injected
1307 Load 10 ml from container W37c-A onto PT-2. Lab number T013015-W37 Field number CCB-MW16@10-20'; 1317 Sample Injected
1325 Load 10 ml from container W38c-A onto PT-2. Lab number T013015-W38 Field number CCB-MW15@10-20'; 1335 Sample Injected
1343 Load 10 ml from container W39c-A onto PT-2. Lab number T013015-W39 Field number CCB-MW14@40-50'; 1353 Sample Injected
1413 Run 100 ng in 10ml H20 (fn: 020215ccv2.d). All compound responses are between 80 -120 % expected response and ion ratios within 30% expected ratio.
1420 Discard samples in IDW drum.
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Sampler / Company On-site: Chuck Sorden- Tetratech

Delays:

Weather:

Date: 2/2/15 Page 2 of 2

Signature:

Important phone calls / Changes:

sample_no	matrix	sample_date	sample_time	top_depth	bottom_depth	lab_id	laboratory	result_type	analysis_date	run_number	sdg	parameter	cas_no	analysis_m	prep_method	lab_result	lab_qual	units	reporting_limit	dil_factor	pct_moist
013015BLK1	GW	01/01/1900	00:00	-99	-99	013015BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
013015BLK1	GW	01/01/1900	00:00	-99	-99	013015BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
013015BLK1	GW	01/01/1900	00:00	-99	-99	013015BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
013015BLK1	GW	01/01/1900	00:00	-99	-99	013015BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
013015BLK1	GW	01/01/1900	00:00	-99	-99	013015BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
013015BLK1	GW	01/01/1900	00:00	-99	-99	013015BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
013015BLK1	GW	01/01/1900	00:00	-99	-99	013015BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
013015BLK1	GW	01/01/1900	00:00	-99	-99	013015BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	01/30/2015	1	TT013015	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	120.0		%	1	1	100
013015CCV1	GW	01/01/1900	00:00	-99	-99	013015CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	VINYL CHLORIDE	75-01-4	8260C	5030	93.9		%	1	1	100
013015CCV1	GW	01/01/1900	00:00	-99	-99	013015CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1-DICHLOROETHENE	75-35-4	8260C	5030	99.1		%	1	1	100
013015CCV1	GW	01/01/1900	00:00	-99	-99	013015CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	90.7		%	1	1	100
013015CCV1	GW	01/01/1900	00:00	-99	-99	013015CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	97.9		%	1	1	100
013015CCV1	GW	01/01/1900	00:00	-99	-99	013015CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	87.9		%	1	1	100
013015CCV1	GW	01/01/1900	00:00	-99	-99	013015CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRICHLOROETHENE	79-01-6	8260C	5030	103.1		%	1	1	100
013015CCV1	GW	01/01/1900	00:00	-99	-99	013015CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TETRACHLOROETHENE	127-18-4	8260C	5030	97.5		%	1	1	100
013015CCV1	GW	01/01/1900	00:00	-99	-99	013015CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	01/30/2015	1	TT013015	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	101.7		%	1	1	100
CCB-MW0040-015.0-20150127	GW	01/27/2015	10:00	10	20	TT013015-W01	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0040-015.0-20150127	GW	01/27/2015	10:00	10	20	TT013015-W01	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0040-015.0-20150127	GW	01/27/2015	10:00	10	20	TT013015-W01	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0040-015.0-20150127	GW	01/27/2015	10:00	10	20	TT013015-W01	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0040-015.0-20150127	GW	01/27/2015	10:00	10	20	TT013015-W01	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	3		UG/L	1	1	100
CCB-MW0040-015.0-20150127	GW	01/27/2015	10:00	10	20	TT013015-W01	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0040-015.0-20150127	GW	01/27/2015	10:00	10	20	TT013015-W01	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0040-015.0-20150127	GW	01/27/2015	10:00	10	20	TT013015-W01	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	01/30/2015	1	TT013015	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	92.7		%	1	1	100
CCB-MW0070-030.0-20150127	GW	01/27/2015	10:40	25	35	TT013015-W02	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0070-030.0-20150127	GW	01/27/2015	10:40	25	35	TT013015-W02	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0070-030.0-20150127	GW	01/27/2015	10:40	25	35	TT013015-W02	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0070-030.0-20150127	GW	01/27/2015	10:40	25	35	TT013015-W02	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0070-030.0-20150127	GW	01/27/2015	10:40	25	35	TT013015-W02	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	3		UG/L	1	1	100
CCB-MW0070-030.0-20150127	GW	01/27/2015	10:40	25	35	TT013015-W02	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0070-030.0-20150127	GW	01/27/2015	10:40	25	35	TT013015-W02	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0070-030.0-20150127	GW	01/27/2015	10:40	25	35	TT013015-W02	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	01/30/2015	1	TT013015	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	92.8		%	1	1	100
CCB-MW0126-035.0-20150127	GW	01/27/2015	11:15	30	40	TT013015-W03	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0126-035.0-20150127	GW	01/27/2015	11:15	30	40	TT013015-W03	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0126-035.0-20150127	GW	01/27/2015	11:15	30	40	TT013015-W03	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0126-035.0-20150127	GW	01/27/2015	11:15	30	40	TT013015-W03	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0126-035.0-20150127	GW	01/27/2015	11:15	30	40	TT013015-W03	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0126-035.0-20150127	GW	01/27/2015	11:15	30	40	TT013015-W03	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0126-035.0-20150127	GW	01/27/2015	11:15	30	40	TT013015-W03	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0126-035.0-20150127	GW	01/27/2015	11:15	30	40	TT013015-W03	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	01/30/2015	1	TT013015	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	88.9		%	1	1	100
CCB-MW0039-030.0-20150127	GW	01/27/2015	11:45	25	35	TT013015-W04	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0039-030.0-20150127	GW	01/27/2015	11:45	25	35	TT013015-W04	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0039-030.0-20150127	GW	01/27/2015	11:45	25	35	TT013015-W04	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0039-030.0-20150127	GW	01/27/2015	11:45	25	35	TT013015-W04	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0039-030.0-20150127	GW	01/27/2015	11:45	25	35	TT013015-W04	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	2		UG/L	1	1	100
CCB-MW0039-030.0-20150127	GW	01/27/2015	11:45	25	35	TT013015-W04	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0039-030.0-20150127	GW	01/27/2015	11:45	25	35	TT013015-W04	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0039-030.0-20150127	GW	01/27/2015	11:45	25	35	TT013015-W04	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	01/30/2015	1	TT013015	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	103.4		%	1	1	100
CCB-MW0125-015.0-20150127	GW	01/27/2015	12:20	10	20	TT013015-W05	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0125-015.0-20150127	GW	01/27/2015	12:20	10	20	TT013015-W05	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0125-015.0-20150127	GW	01/27/2015	12:20	10	20	TT013015-W05	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0125-015.0-20150127	GW	01/27/2015	12:20	10	20	TT013015-W05	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0125-015.0-20150127	GW	01/27/2015	12:20	10	20	TT013015-W05	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	3		UG/L	1	1	100
CCB-MW0125-015.0-20150127	GW	01/27/2015	12:20	10	20	TT013015-W05	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0125-015.0-20150127	GW	01/27/2015	12:20	10	20	TT013015-W05	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0125-015.0-20150127	GW	01/27/2015	12:20	10	20	TT013015-W05	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	01/30/2015	1	TT013015	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	96.3		%	1	1	100
CCB-MW0067-025.0-20150127	GW	01/27/2015	13:05	20	30	TT013015-W06	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	VINYL CHLORIDE	75-01-4	8260C	5030	2		UG/L	1	1	100
CCB-MW0067-025.0-20150127	GW	01/27/2015	13:05	20	30	TT013015-W06	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0067-025.0-20150127	GW	01/27/2015	13:05	20	30	TT013015-W06	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0067-025.0-20150127	GW	01/27/2015	13:05	20	30	TT013015-W06	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	5		UG/L	1	1	100
CCB-MW0067-025.0-20150127	GW	01/27/2015	13:05	20	30	TT013015-W06	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	29		UG/L	1	1	100
CCB-MW0067-025.0-20150127	GW	01/27/2015	13:05	20	30	TT013015-W06	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0067-025.0-20150127	GW	01/27/2015	13:05	20	30	TT013015-W06	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0067-025.0-20150127	GW	01/27/2015	13:05	20	30	TT013015-W06	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	01/30/2015	1	TT013015	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	127.2		%	1	1	100
CCB-MW0067-025.0-20150127	GW	01/27/2015	13:05	20	30	TT013015-W06DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	01/30/2015	2	TT013015	VINYL CHLORIDE	75-01-4	8260C	5030	2		UG/L	1	1	100
CCB-MW0067-025.0-20150127	GW	01/27/2015	13:05	20	30	TT013015-W06DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	01/30/2015	2	TT013015	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0067-025.0-20150127	GW	01/27/2015	13:05	20	30	TT013015-W06DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	01/30/2015	2	TT013015	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0067-025.0-20150127	GW	01/27/2015	13:05	20	30	TT013015-W06DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	01/30/2015	2	TT013015	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	4		UG/L	1	1	100
CCB-MW0067-025.0-20150127	GW	01/27/2015	13:05	20	30	TT013015-W06DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	01/30/2015	2	TT013015	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	20		UG/L	1	1	100
CCB-MW0067-025.0-20150127	GW	01/27/2015	13:05	20	30	TT013015-W06DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	01/30/2015	2	TT013015	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0067-025.0-20150127	GW	01/27/2015	13:05	20	30	TT013015-W06DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	01/30/2015	2	TT013015	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0067-025.0-20150127	GW	01/27/2015	13:05	20	30	TT013015-W06DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	01/30/2015	2	TT013015	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	92.7		%	1	1	100
CCB-MW0068-045.0-20150127	GW	01/27/2015	13:35	40	50	TT013015-W07	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	VINYL CHLORIDE	75-01-4	8260C	5030	400		UG/L	5	5	100
CCB-MW0068-045.0-20150127	GW	01/27/2015	13:35	40	50	TT013015-W07	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1-DICHLOROETHENE	75-35-4	8260C	5030	5	U	UG/L	5	5	100
CCB-MW0068-045.0-20150127	GW	01/27/2015	13:35	40	50	TT013015-W07	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	5	U	UG/L	5	5	100
CCB-MW0068-045.0-20150127	GW	01/27/2015	13:35	40	50	TT013015-W07	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	29		UG/L	5	5	100
CCB-MW0068-045.0-20150127	GW	01/27/2015	13:35	40	50	TT013015-W07	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1100		UG/L	5	5	100
CCB-MW0068-045.0-20150127	GW	01/27/2015	13:35	40	50	TT013015-W07	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRICHLOROETHENE	79-01-6	8260C	5030	5	U	UG/L	5	5	100
CCB-MW0068-045.0-20150127	GW	01/27/2015	13:35	40	50	TT013015-W07	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TETRACHLOROETHENE	127-18-4	8260C	5030	5	U	UG/L	5	5	100
CCB-MW0068-045.0-20150127	GW	01/27/2015	13:35	40	50	TT013015-W07	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	01/30/2015	1	TT013015	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	93.4		%	5	5	100
CCB-MW0120-015.0-20150127	GW	01/27/2015	14:10	10	20	TT013015-W08	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0120-015.0-20150127	GW	01/27/2015	14:10	10	20	TT013015-W08	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0120-015.0-20150127	GW	01/27/2015	14:10	10	20	TT013015-W08	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0120-015.0-20150127	GW	01/27/2015	14:10	10	20	TT013015-W08	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1		UG/L	1	1	100
CCB-MW0120-015.0-20150127	GW	01/27/2015	14:10	10	20	TT013015-W08	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	12		UG/L	1	1	100
CCB-MW0120-015.0-20150127	GW	01/27/2015	14:10	10	20	TT013015-W08	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRICHLOROETHENE	79-01-6	8260C	5030	54		UG/L	1	1	100
CCB-MW0120-015.0-20150127	GW	01/27/2015	14:10	10	20	TT013015-W08	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0120-015.0-20150127	GW	01/27/2015	14:10	10	20	TT013015-W08	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	01/30/2015	1	TT013015	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	94.3		%	1	1	100
CCB-MW0121-015.0-20150127	GW	01/27/2015	14:45	10	20	TT013015-W09	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0121-015.0-20150127	GW	01/27/2015	14:45	10	20	TT013015-W09	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100

sample_no	matrix	sample_date	sample_time	top_depth	bottom_depth	lab_id	laboratory	result_type	analysis_date	run_number	sdg	parameter	cas_no	analysis_m	prep_method	lab_result	lab_qual	units	reporting_limit	dil_factor	pct_moist
CCB-MW0121-015.0-20150127	GW	01/27/2015	14:45	10	20	TT013015-W09	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0121-015.0-20150127	GW	01/27/2015	14:45	10	20	TT013015-W09	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	5		UG/L	1	1	100
CCB-MW0121-015.0-20150127	GW	01/27/2015	14:45	10	20	TT013015-W09	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	160		UG/L	1	1	100
CCB-MW0121-015.0-20150127	GW	01/27/2015	14:45	10	20	TT013015-W09	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRICHLOROETHENE	79-01-6	8260C	5030	100		UG/L	1	1	100
CCB-MW0121-015.0-20150127	GW	01/27/2015	14:45	10	20	TT013015-W09	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0121-015.0-20150127	GW	01/27/2015	14:45	10	20	TT013015-W09	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	01/30/2015	1	TT013015	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	127.0		%	1	1	100
CCB-MW0122-025.0-20150127	GW	01/27/2015	15:20	20	30	TT013015-W10	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0122-025.0-20150127	GW	01/27/2015	15:20	20	30	TT013015-W10	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0122-025.0-20150127	GW	01/27/2015	15:20	20	30	TT013015-W10	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0122-025.0-20150127	GW	01/27/2015	15:20	20	30	TT013015-W10	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0122-025.0-20150127	GW	01/27/2015	15:20	20	30	TT013015-W10	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	2		UG/L	1	1	100
CCB-MW0122-025.0-20150127	GW	01/27/2015	15:20	20	30	TT013015-W10	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRICHLOROETHENE	79-01-6	8260C	5030	1		UG/L	1	1	100
CCB-MW0122-025.0-20150127	GW	01/27/2015	15:20	20	30	TT013015-W10	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0122-025.0-20150127	GW	01/27/2015	15:20	20	30	TT013015-W10	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	01/30/2015	1	TT013015	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	77.6		%	1	1	100
CCB-MW0123-025.0-20150127	GW	01/27/2015	16:30	20	30	TT013015-W11	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0123-025.0-20150127	GW	01/27/2015	16:30	20	30	TT013015-W11	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0123-025.0-20150127	GW	01/27/2015	16:30	20	30	TT013015-W11	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0123-025.0-20150127	GW	01/27/2015	16:30	20	30	TT013015-W11	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0123-025.0-20150127	GW	01/27/2015	16:30	20	30	TT013015-W11	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1		UG/L	1	1	100
CCB-MW0123-025.0-20150127	GW	01/27/2015	16:30	20	30	TT013015-W11	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0123-025.0-20150127	GW	01/27/2015	16:30	20	30	TT013015-W11	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0123-025.0-20150127	GW	01/27/2015	16:30	20	30	TT013015-W11	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	01/30/2015	1	TT013015	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	94.7		%	1	1	100
CCB-MW0114-015.0-20150128	GW	01/28/2015	09:40	10	20	TT013015-W12	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0114-015.0-20150128	GW	01/28/2015	09:40	10	20	TT013015-W12	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0114-015.0-20150128	GW	01/28/2015	09:40	10	20	TT013015-W12	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0114-015.0-20150128	GW	01/28/2015	09:40	10	20	TT013015-W12	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0114-015.0-20150128	GW	01/28/2015	09:40	10	20	TT013015-W12	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0114-015.0-20150128	GW	01/28/2015	09:40	10	20	TT013015-W12	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0114-015.0-20150128	GW	01/28/2015	09:40	10	20	TT013015-W12	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0114-015.0-20150128	GW	01/28/2015	09:40	10	20	TT013015-W12	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	01/30/2015	1	TT013015	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	108.0		%	1	1	100
CCB-MW0073-015.0-20150128	GW	01/28/2015	10:50	10	20	TT013015-W13	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0073-015.0-20150128	GW	01/28/2015	10:50	10	20	TT013015-W13	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0073-015.0-20150128	GW	01/28/2015	10:50	10	20	TT013015-W13	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0073-015.0-20150128	GW	01/28/2015	10:50	10	20	TT013015-W13	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0073-015.0-20150128	GW	01/28/2015	10:50	10	20	TT013015-W13	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	19		UG/L	1	1	100
CCB-MW0073-015.0-20150128	GW	01/28/2015	10:50	10	20	TT013015-W13	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0073-015.0-20150128	GW	01/28/2015	10:50	10	20	TT013015-W13	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0073-015.0-20150128	GW	01/28/2015	10:50	10	20	TT013015-W13	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	01/30/2015	1	TT013015	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	97.5		%	1	1	100
CCB-MW0073-015.0-20150128	GW	01/28/2015	10:50	10	20	TT013015-W13MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	01/30/2015	1	TT013015	VINYL CHLORIDE	75-01-4	8260C	5030	95.7		%	1	1	100
CCB-MW0073-015.0-20150128	GW	01/28/2015	10:50	10	20	TT013015-W13MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	01/30/2015	1	TT013015	1,1-DICHLOROETHENE	75-35-4	8260C	5030	93.5		%	1	1	100
CCB-MW0073-015.0-20150128	GW	01/28/2015	10:50	10	20	TT013015-W13MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	01/30/2015	1	TT013015	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	90.7		%	1	1	100
CCB-MW0073-015.0-20150128	GW	01/28/2015	10:50	10	20	TT013015-W13MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	01/30/2015	1	TT013015	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	99.5		%	1	1	100
CCB-MW0073-015.0-20150128	GW	01/28/2015	10:50	10	20	TT013015-W13MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	01/30/2015	1	TT013015	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	115.6		%	1	1	100
CCB-MW0073-015.0-20150128	GW	01/28/2015	10:50	10	20	TT013015-W13MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	01/30/2015	1	TT013015	TRICHLOROETHENE	79-01-6	8260C	5030	82.6		%	1	1	100
CCB-MW0073-015.0-20150128	GW	01/28/2015	10:50	10	20	TT013015-W13MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	01/30/2015	1	TT013015	TETRACHLOROETHENE	127-18-4	8260C	5030	95.6		%	1	1	100
CCB-MW0073-015.0-20150128	GW	01/28/2015	10:50	10	20	TT013015-W13MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	01/30/2015	1	TT013015	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	97.8		%	1	1	100
CCB-MW0113-030.0-20150128	GW	01/28/2015	11:55	25	35	TT013015-W14	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0113-030.0-20150128	GW	01/28/2015	11:55	25	35	TT013015-W14	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0113-030.0-20150128	GW	01/28/2015	11:55	25	35	TT013015-W14	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0113-030.0-20150128	GW	01/28/2015	11:55	25	35	TT013015-W14	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0113-030.0-20150128	GW	01/28/2015	11:55	25	35	TT013015-W14	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1		UG/L	1	1	100
CCB-MW0113-030.0-20150128	GW	01/28/2015	11:55	25	35	TT013015-W14	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0113-030.0-20150128	GW	01/28/2015	11:55	25	35	TT013015-W14	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0113-030.0-20150128	GW	01/28/2015	11:55	25	35	TT013015-W14	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	01/30/2015	1	TT013015	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	112.0		%	1	1	100
CCB-MW0072-015.0-20150128	GW	01/28/2015	12:40	10	20	TT013015-W15	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0072-015.0-20150128	GW	01/28/2015	12:40	10	20	TT013015-W15	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0072-015.0-20150128	GW	01/28/2015	12:40	10	20	TT013015-W15	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0072-015.0-20150128	GW	01/28/2015	12:40	10	20	TT013015-W15	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0072-015.0-20150128	GW	01/28/2015	12:40	10	20	TT013015-W15	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	14		UG/L	1	1	100
CCB-MW0072-015.0-20150128	GW	01/28/2015	12:40	10	20	TT013015-W15	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0072-015.0-20150128	GW	01/28/2015	12:40	10	20	TT013015-W15	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0072-015.0-20150128	GW	01/28/2015	12:40	10	20	TT013015-W15	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	01/30/2015	1	TT013015	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	92.0		%	1	1	100
CCB-MW0129-035.0-20150128	GW	01/28/2015	13:10	30	40	TT013015-W16	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0129-035.0-20150128	GW	01/28/2015	13:10	30	40	TT013015-W16	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0129-035.0-20150128	GW	01/28/2015	13:10	30	40	TT013015-W16	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0129-035.0-20150128	GW	01/28/2015	13:10	30	40	TT013015-W16	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0129-035.0-20150128	GW	01/28/2015	13:10	30	40	TT013015-W16	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	5		UG/L	1	1	100
CCB-MW0129-035.0-20150128	GW	01/28/2015	13:10	30	40	TT013015-W16	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0129-035.0-20150128	GW	01/28/2015	13:10	30	40	TT013015-W16	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0129-035.0-20150128	GW	01/28/2015	13:10	30	40	TT013015-W16	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	01/30/2015	1	TT013015	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	99.8		%	1	1	100
CCB-MW0128-015.0-20150128	GW	01/28/2015	14:00	10	20	TT013015-W17	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0128-015.0-20150128	GW	01/28/2015	14:00	10	20	TT013015-W17	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0128-015.0-20150128	GW	01/28/2015	14:00	10	20	TT013015-W17	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0128-015.0-20150128	GW	01/28/2015	14:00	10	20	TT013015-W17	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0128-015.0-20150128	GW	01/28/2015	14:00	10	20	TT013015-W17	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	5		UG/L	1	1	100
CCB-MW0128-015.0-20150128	GW	01/28/2015	14:00	10	20	TT013015-W17	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0128-015.0-20150128	GW	01/28/2015	14:00	10	20	TT013015-W17	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0128-015.0-20150128	GW	01/28/2015	14:00	10	20	TT013015-W17	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	01/30/2015	1	TT013015	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	97.1		%	1	1	100
CCB-MW0127-025.0-20150128	GW	01/28/2015	14:35	20	30	TT013015-W18	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0127-025.0-20150128	GW	01/28/2015	14:35	20	30	TT013015-W18	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0127-025.0-20150128	GW	01/28/2015	14:35	20	30	TT013015-W18	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0127-025.0-20150128	GW	01/28/2015	14:35	20	30	TT013015-W18	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0127-025.0-20150128	GW	01/28/2015	14:35	20	30	TT013015-W18	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	6		UG/L	1	1	100
CCB-MW0127-025.0-20150128	GW	01/28/2015	14:35	20	30	TT013015-W18	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0127-025.0-20150128	GW	01/28/2015	14:35	20	30	TT013015-W18	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0127-025.0-20150128	GW	01/28/2015	14:35	20	30	TT013015-W18	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	01/30/2015	1	TT013015	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	97.6		%	1	1	100
CCB-MW0124-015.0-20150128	GW	01/28/2015	15:10	10	20	TT013015-W19	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0124-015.0-20150128	GW	01/28/2015	15:10	10	20	TT013015-W19	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0124-015.0-20150128	GW	01/28/2015	15:10	10	20	TT013015-W19	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0124-015.0-20150128	GW	01/28/2015	15:10	10	20	TT013015-W19	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100

sample_no	matrix	sample_date	sample_time	top_depth	bottom_depth	lab_id	laboratory	result_type	analysis_date	run_number	sdg	parameter	cas_no	analysis_m	prep_method	lab_result	lab_qual	units	reporting_limit	dil_factor	pct_moist
CCB-MW0124-015.0-20150128	GW	01/28/2015	15:10	10	20	TT013015-W19	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0124-015.0-20150128	GW	01/28/2015	15:10	10	20	TT013015-W19	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0124-015.0-20150128	GW	01/28/2015	15:10	10	20	TT013015-W19	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0124-015.0-20150128	GW	01/28/2015	15:10	10	20	TT013015-W19	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	01/30/2015	1	TT013015	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	137.9		%	1	1	100
CCB-MW0037-045.0-20150128	GW	01/28/2015	15:50	40	50	TT013015-W20	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0037-045.0-20150128	GW	01/28/2015	15:50	40	50	TT013015-W20	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0037-045.0-20150128	GW	01/28/2015	15:50	40	50	TT013015-W20	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0037-045.0-20150128	GW	01/28/2015	15:50	40	50	TT013015-W20	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0037-045.0-20150128	GW	01/28/2015	15:50	40	50	TT013015-W20	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	4		UG/L	1	1	100
CCB-MW0037-045.0-20150128	GW	01/28/2015	15:50	40	50	TT013015-W20	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0037-045.0-20150128	GW	01/28/2015	15:50	40	50	TT013015-W20	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0037-045.0-20150128	GW	01/28/2015	15:50	40	50	TT013015-W20	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	01/30/2015	1	TT013015	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	98.7		%	1	1	100
013015CCV2	GW	01/01/1900	00:00	-99	-99	013015CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	VINYL CHLORIDE	75-01-4	8260C	5030	97.4		%	1	1	100
013015CCV2	GW	01/01/1900	00:00	-99	-99	013015CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1-DICHLOROETHENE	75-35-4	8260C	5030	93.2		%	1	1	100
013015CCV2	GW	01/01/1900	00:00	-99	-99	013015CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	85.4		%	1	1	100
013015CCV2	GW	01/01/1900	00:00	-99	-99	013015CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	101.9		%	1	1	100
013015CCV2	GW	01/01/1900	00:00	-99	-99	013015CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	94.1		%	1	1	100
013015CCV2	GW	01/01/1900	00:00	-99	-99	013015CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRICHLOROETHENE	79-01-6	8260C	5030	84.2		%	1	1	100
013015CCV2	GW	01/01/1900	00:00	-99	-99	013015CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TETRACHLOROETHENE	127-18-4	8260C	5030	95.2		%	1	1	100
013015CCV2	GW	01/01/1900	00:00	-99	-99	013015CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	01/30/2015	1	TT013015	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	91.1		%	1	1	100
020215BLK1	GW	01/01/1900	00:00	-99	-99	020215BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	02/02/2015	1	TT013015	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
020215BLK1	GW	01/01/1900	00:00	-99	-99	020215BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	02/02/2015	1	TT013015	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
020215BLK1	GW	01/01/1900	00:00	-99	-99	020215BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	02/02/2015	1	TT013015	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
020215BLK1	GW	01/01/1900	00:00	-99	-99	020215BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	02/02/2015	1	TT013015	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
020215BLK1	GW	01/01/1900	00:00	-99	-99	020215BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	02/02/2015	1	TT013015	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
020215BLK1	GW	01/01/1900	00:00	-99	-99	020215BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	02/02/2015	1	TT013015	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
020215BLK1	GW	01/01/1900	00:00	-99	-99	020215BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	02/02/2015	1	TT013015	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
020215BLK1	GW	01/01/1900	00:00	-99	-99	020215BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	02/02/2015	1	TT013015	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	107.1		%	1	1	100
020215CCV1	GW	01/01/1900	00:00	-99	-99	020215CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	02/02/2015	1	TT013015	VINYL CHLORIDE	75-01-4	8260C	5030	99.8		%	1	1	100
020215CCV1	GW	01/01/1900	00:00	-99	-99	020215CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	02/02/2015	1	TT013015	1,1-DICHLOROETHENE	75-35-4	8260C	5030	89.5		%	1	1	100
020215CCV1	GW	01/01/1900	00:00	-99	-99	020215CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	02/02/2015	1	TT013015	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	93.0		%	1	1	100
020215CCV1	GW	01/01/1900	00:00	-99	-99	020215CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	02/02/2015	1	TT013015	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	93.1		%	1	1	100
020215CCV1	GW	01/01/1900	00:00	-99	-99	020215CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	02/02/2015	1	TT013015	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	116.1		%	1	1	100
020215CCV1	GW	01/01/1900	00:00	-99	-99	020215CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	02/02/2015	1	TT013015	TRICHLOROETHENE	79-01-6	8260C	5030	103.5		%	1	1	100
020215CCV1	GW	01/01/1900	00:00	-99	-99	020215CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	02/02/2015	1	TT013015	TETRACHLOROETHENE	127-18-4	8260C	5030	96.4		%	1	1	100
020215CCV1	GW	01/01/1900	00:00	-99	-99	020215CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	02/02/2015	1	TT013015	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	104.8		%	1	1	100
CCB-MW0036-025.0-20150128	GW	01/28/2015	16:50	20	30	TT013015-W21	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	02/02/2015	1	TT013015	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0036-025.0-20150128	GW	01/28/2015	16:50	20	30	TT013015-W21	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	02/02/2015	1	TT013015	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0036-025.0-20150128	GW	01/28/2015	16:50	20	30	TT013015-W21	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	02/02/2015	1	TT013015	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0036-025.0-20150128	GW	01/28/2015	16:50	20	30	TT013015-W21	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	02/02/2015	1	TT013015	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0036-025.0-20150128	GW	01/28/2015	16:50	20	30	TT013015-W21	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	02/02/2015	1	TT013015	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	6		UG/L	1	1	100
CCB-MW0036-025.0-20150128	GW	01/28/2015	16:50	20	30	TT013015-W21	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	02/02/2015	1	TT013015	TRICHLOROETHENE	79-01-6	8260C	5030	1		UG/L	1	1	100
CCB-MW0036-025.0-20150128	GW	01/28/2015	16:50	20	30	TT013015-W21	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	02/02/2015	1	TT013015	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0036-025.0-20150128	GW	01/28/2015	16:50	20	30	TT013015-W21	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	02/02/2015	1	TT013015	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	92.6		%	1	1	100
CCB-MW0036-025.0-20150128	GW	01/28/2015	16:50	20	30	TT013015-W21DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	02/02/2015	2	TT013015	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0036-025.0-20150128	GW	01/28/2015	16:50	20	30	TT013015-W21DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	02/02/2015	2	TT013015	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0036-025.0-20150128	GW	01/28/2015	16:50	20	30	TT013015-W21DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	02/02/2015	2	TT013015	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0036-025.0-20150128	GW	01/28/2015	16:50	20	30	TT013015-W21DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	02/02/2015	2	TT013015	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0036-025.0-20150128	GW	01/28/2015	16:50	20	30	TT013015-W21DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	02/02/2015	2	TT013015	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	6		UG/L	1	1	100
CCB-MW0036-025.0-20150128	GW	01/28/2015	16:50	20	30	TT013015-W21DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	02/02/2015	2	TT013015	TRICHLOROETHENE	79-01-6	8260C	5030	2		UG/L	1	1	100
CCB-MW0036-025.0-20150128	GW	01/28/2015	16:50	20	30	TT013015-W21DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	02/02/2015	2	TT013015	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0036-025.0-20150128	GW	01/28/2015	16:50	20	30	TT013015-W21DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	02/02/2015	2	TT013015	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	99.0		%	1	1	100
CCB-MW0034-025.0-20150129	GW	01/29/2015	09:40	20	30	TT013015-W22	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0034-025.0-20150129	GW	01/29/2015	09:40	20	30	TT013015-W22	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0034-025.0-20150129	GW	01/29/2015	09:40	20	30	TT013015-W22	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0034-025.0-20150129	GW	01/29/2015	09:40	20	30	TT013015-W22	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0034-025.0-20150129	GW	01/29/2015	09:40	20	30	TT013015-W22	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	6		UG/L	1	1	100
CCB-MW0034-025.0-20150129	GW	01/29/2015	09:40	20	30	TT013015-W22	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRICHLOROETHENE	79-01-6	8260C	5030	4		UG/L	1	1	100
CCB-MW0034-025.0-20150129	GW	01/29/2015	09:40	20	30	TT013015-W22	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0034-025.0-20150129	GW	01/29/2015	09:40	20	30	TT013015-W22	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	01/30/2015	1	TT013015	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	93.6		%	1	1	100
CCB-MW0034-025.0-20150129	GW	01/29/2015	09:40	20	30	TT013015-W22MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	01/30/2015	1	TT013015	VINYL CHLORIDE	75-01-4	8260C	5030	101.7		%	1	1	100
CCB-MW0034-025.0-20150129	GW	01/29/2015	09:40	20	30	TT013015-W22MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	01/30/2015	1	TT013015	1,1-DICHLOROETHENE	75-35-4	8260C	5030	85.1		%	1	1	100
CCB-MW0034-025.0-20150129	GW	01/29/2015	09:40	20	30	TT013015-W22MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	01/30/2015	1	TT013015	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	87.8		%	1	1	100
CCB-MW0034-025.0-20150129	GW	01/29/2015	09:40	20	30	TT013015-W22MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	01/30/2015	1	TT013015	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	92.3		%	1	1	100
CCB-MW0034-025.0-20150129	GW	01/29/2015	09:40	20	30	TT013015-W22MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	01/30/2015	1	TT013015	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	85.9		%	1	1	100
CCB-MW0034-025.0-20150129	GW	01/29/2015	09:40	20	30	TT013015-W22MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	01/30/2015	1	TT013015	TRICHLOROETHENE	79-01-6	8260C	5030	104.4		%	1	1	100
CCB-MW0034-025.0-20150129	GW	01/29/2015	09:40	20	30	TT013015-W22MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	01/30/2015	1	TT013015	TETRACHLOROETHENE	127-18-4	8260C	5030	94.7		%	1	1	100
CCB-MW0034-025.0-20150129	GW	01/29/2015	09:40	20	30	TT013015-W22MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	01/30/2015	1	TT013015	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	101.2		%	1	1	100
CCB-MW0064-045.0-20150129	GW	01/29/2015	10:05	40	50	TT013015-W23	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0064-045.0-20150129	GW	01/29/2015	10:05	40	50	TT013015-W23	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0064-045.0-20150129	GW	01/29/2015	10:05	40	50	TT013015-W23	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0064-045.0-20150129	GW	01/29/2015	10:05	40	50	TT013015-W23	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	2		UG/L	1	1	100
CCB-MW0064-045.0-20150129	GW	01/29/2015	10:05	40	50	TT013015-W23	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	8		UG/L	1	1	100
CCB-MW0064-045.0-20150129	GW	01/29/2015	10:05	40	50	TT013015-W23	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0064-045.0-20150129	GW	01/29/2015	10:05	40	50	TT013015-W23	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0064-045.0-20150129	GW	01/29/2015	10:05	40	50	TT013015-W23	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	01/30/2015	1	TT013015	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	99.5		%	1	1	100
CCB-MW0033-018.0-20150129	GW	01/29/2015	10:50	13	23	TT013015-W24	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0033-018.0-20150129	GW	01/29/2015	10:50	13	23	TT013015-W24	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0033-018.0-20150129	GW	01/29/2015	10:50	13	23	TT013015-W24	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0033-018.0-20150129	GW	01/29/2015	10:50	13	23	TT013015-W24	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0033-018.0-20150129	GW	01/29/2015	10:50	13	23	TT013015-W24	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1		UG/L	1	1	100
CCB-MW0033-018.0-20150129	GW	01/29/2015	10:50	13	23	TT013015-W24	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0033-018.0-20150129	GW	01/29/2015	10:50	13	23	TT013015-W24	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0033-018.0-20150129	GW	01/29/2015	10:50	13	23	TT013015-W24	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	01/30/2015	1	TT013015	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	98.0		%	1	1	100
CCB-MW0026-018.0-20150129	GW	01/29/2015	11:25	13	23	TT013015-W25	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0026-018.0-20150129	GW	01/29/2015	11:25	13	23	TT013015-W25	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0026-018.0-20150129	GW	01/29/2015	11:25	13	23	TT013015-W25	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1		UG/L	1	1	100
CCB-MW0026-018.0-20150129	GW	01/29/2015	11:25	13	23	TT013015-W25	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0026-018.0-20150129	GW	01/29/2015	11:25	13	23	TT013015-W25	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	5		UG/L	1	1	100
CCB-MW0026-018.0-20150129	GW	01/29/2015	11:25	13	23	TT013015-W25	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRICHLOROETHENE	79-01-6	8260C	5030	120		UG/L	1	1	100

sample_no	matrix	sample_date	sample_time	top_depth	bottom_depth	lab_id	laboratory	result_type	analysis_date	run_number	sdg	parameter	cas_no	analysis_m	prep_method	lab_result	lab_qual	units	reporting_limit	dil_factor	pct_moist
CCB-MW0026-018.0-20150129	GW	01/29/2015	11:25	13	23	TT013015-W25	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0026-018.0-20150129	GW	01/29/2015	11:25	13	23	TT013015-W25	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	01/30/2015	1	TT013015	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	89.8		%	1	1	100
CCB-MW0119-035.0-20150129	GW	01/29/2015	12:00	30	40	TT013015-W26	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0119-035.0-20150129	GW	01/29/2015	12:00	30	40	TT013015-W26	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0119-035.0-20150129	GW	01/29/2015	12:00	30	40	TT013015-W26	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0119-035.0-20150129	GW	01/29/2015	12:00	30	40	TT013015-W26	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0119-035.0-20150129	GW	01/29/2015	12:00	30	40	TT013015-W26	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	4		UG/L	1	1	100
CCB-MW0119-035.0-20150129	GW	01/29/2015	12:00	30	40	TT013015-W26	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0119-035.0-20150129	GW	01/29/2015	12:00	30	40	TT013015-W26	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0119-035.0-20150129	GW	01/29/2015	12:00	30	40	TT013015-W26	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	01/30/2015	1	TT013015	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	95.0		%	1	1	100
CCB-MW0061-030.0-20150129	GW	01/29/2015	13:05	25	35	TT013015-W27	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	VINYL CHLORIDE	75-01-4	8260C	5030	2		UG/L	1	1	100
CCB-MW0061-030.0-20150129	GW	01/29/2015	13:05	25	35	TT013015-W27	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0061-030.0-20150129	GW	01/29/2015	13:05	25	35	TT013015-W27	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0061-030.0-20150129	GW	01/29/2015	13:05	25	35	TT013015-W27	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0061-030.0-20150129	GW	01/29/2015	13:05	25	35	TT013015-W27	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	8		UG/L	1	1	100
CCB-MW0061-030.0-20150129	GW	01/29/2015	13:05	25	35	TT013015-W27	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRICHLOROETHENE	79-01-6	8260C	5030	4		UG/L	1	1	100
CCB-MW0061-030.0-20150129	GW	01/29/2015	13:05	25	35	TT013015-W27	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0061-030.0-20150129	GW	01/29/2015	13:05	25	35	TT013015-W27	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	01/30/2015	1	TT013015	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	99.8		%	1	1	100
CCB-MW0024-030.0-20150129	GW	01/29/2015	13:45	25	35	TT013015-W28	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0024-030.0-20150129	GW	01/29/2015	13:45	25	35	TT013015-W28	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0024-030.0-20150129	GW	01/29/2015	13:45	25	35	TT013015-W28	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0024-030.0-20150129	GW	01/29/2015	13:45	25	35	TT013015-W28	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0024-030.0-20150129	GW	01/29/2015	13:45	25	35	TT013015-W28	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1		UG/L	1	1	100
CCB-MW0024-030.0-20150129	GW	01/29/2015	13:45	25	35	TT013015-W28	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0024-030.0-20150129	GW	01/29/2015	13:45	25	35	TT013015-W28	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0024-030.0-20150129	GW	01/29/2015	13:45	25	35	TT013015-W28	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	01/30/2015	1	TT013015	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	95.7		%	1	1	100
CCB-MW0025-045.0-20150129	GW	01/29/2015	14:15	40	50	TT013015-W29	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	VINYL CHLORIDE	75-01-4	8260C	5030	2		UG/L	1	1	100
CCB-MW0025-045.0-20150129	GW	01/29/2015	14:15	40	50	TT013015-W29	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0025-045.0-20150129	GW	01/29/2015	14:15	40	50	TT013015-W29	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0025-045.0-20150129	GW	01/29/2015	14:15	40	50	TT013015-W29	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0025-045.0-20150129	GW	01/29/2015	14:15	40	50	TT013015-W29	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1		UG/L	1	1	100
CCB-MW0025-045.0-20150129	GW	01/29/2015	14:15	40	50	TT013015-W29	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0025-045.0-20150129	GW	01/29/2015	14:15	40	50	TT013015-W29	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0025-045.0-20150129	GW	01/29/2015	14:15	40	50	TT013015-W29	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	01/30/2015	1	TT013015	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	96.1		%	1	1	100
CCB-MW0117-035.0-20150129	GW	01/29/2015	15:30	30	40	TT013015-W30	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0117-035.0-20150129	GW	01/29/2015	15:30	30	40	TT013015-W30	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0117-035.0-20150129	GW	01/29/2015	15:30	30	40	TT013015-W30	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0117-035.0-20150129	GW	01/29/2015	15:30	30	40	TT013015-W30	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0117-035.0-20150129	GW	01/29/2015	15:30	30	40	TT013015-W30	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0117-035.0-20150129	GW	01/29/2015	15:30	30	40	TT013015-W30	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0117-035.0-20150129	GW	01/29/2015	15:30	30	40	TT013015-W30	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0117-035.0-20150129	GW	01/29/2015	15:30	30	40	TT013015-W30	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	01/30/2015	1	TT013015	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	110.0		%	1	1	100
CCB-MW0118-015.0-20150129	GW	01/29/2015	16:30	10	20	TT013015-W31	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	VINYL CHLORIDE	75-01-4	8260C	5030	8		UG/L	1	1	100
CCB-MW0118-015.0-20150129	GW	01/29/2015	16:30	10	20	TT013015-W31	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0118-015.0-20150129	GW	01/29/2015	16:30	10	20	TT013015-W31	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0118-015.0-20150129	GW	01/29/2015	16:30	10	20	TT013015-W31	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	10		UG/L	1	1	100
CCB-MW0118-015.0-20150129	GW	01/29/2015	16:30	10	20	TT013015-W31	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	240		UG/L	1	1	100
CCB-MW0118-015.0-20150129	GW	01/29/2015	16:30	10	20	TT013015-W31	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0118-015.0-20150129	GW	01/29/2015	16:30	10	20	TT013015-W31	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0118-015.0-20150129	GW	01/29/2015	16:30	10	20	TT013015-W31	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	01/30/2015	1	TT013015	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	96.3		%	1	1	100
CCB-MW0029-045.0-20150130	GW	01/30/2015	09:25	40	50	TT013015-W32	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0029-045.0-20150130	GW	01/30/2015	09:25	40	50	TT013015-W32	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0029-045.0-20150130	GW	01/30/2015	09:25	40	50	TT013015-W32	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0029-045.0-20150130	GW	01/30/2015	09:25	40	50	TT013015-W32	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0029-045.0-20150130	GW	01/30/2015	09:25	40	50	TT013015-W32	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	5		UG/L	1	1	100
CCB-MW0029-045.0-20150130	GW	01/30/2015	09:25	40	50	TT013015-W32	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0029-045.0-20150130	GW	01/30/2015	09:25	40	50	TT013015-W32	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0029-045.0-20150130	GW	01/30/2015	09:25	40	50	TT013015-W32	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	01/30/2015	1	TT013015	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	100.9		%	1	1	100
CCB-MW0020-045.0-20150130	GW	01/30/2015	10:00	40	50	TT013015-W33	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	VINYL CHLORIDE	75-01-4	8260C	5030	2		UG/L	1	1	100
CCB-MW0020-045.0-20150130	GW	01/30/2015	10:00	40	50	TT013015-W33	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0020-045.0-20150130	GW	01/30/2015	10:00	40	50	TT013015-W33	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0020-045.0-20150130	GW	01/30/2015	10:00	40	50	TT013015-W33	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0020-045.0-20150130	GW	01/30/2015	10:00	40	50	TT013015-W33	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	7		UG/L	1	1	100
CCB-MW0020-045.0-20150130	GW	01/30/2015	10:00	40	50	TT013015-W33	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0020-045.0-20150130	GW	01/30/2015	10:00	40	50	TT013015-W33	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0020-045.0-20150130	GW	01/30/2015	10:00	40	50	TT013015-W33	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	01/30/2015	1	TT013015	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	97.4		%	1	1	100
CCB-MW0022-045.0-20150130	GW	01/30/2015	10:30	40	50	TT013015-W34	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	02/02/2015	1	TT013015	VINYL CHLORIDE	75-01-4	8260C	5030	1		UG/L	1	1	100
CCB-MW0022-045.0-20150130	GW	01/30/2015	10:30	40	50	TT013015-W34	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	02/02/2015	1	TT013015	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0022-045.0-20150130	GW	01/30/2015	10:30	40	50	TT013015-W34	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	02/02/2015	1	TT013015	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0022-045.0-20150130	GW	01/30/2015	10:30	40	50	TT013015-W34	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	02/02/2015	1	TT013015	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0022-045.0-20150130	GW	01/30/2015	10:30	40	50	TT013015-W34	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	02/02/2015	1	TT013015	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0022-045.0-20150130	GW	01/30/2015	10:30	40	50	TT013015-W34	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	02/02/2015	1	TT013015	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0022-045.0-20150130	GW	01/30/2015	10:30	40	50	TT013015-W34	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	02/02/2015	1	TT013015	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0022-045.0-20150130	GW	01/30/2015	10:30	40	50	TT013015-W34	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	02/02/2015	1	TT013015	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	97.3		%	1	1	100
CCB-MW0021-015.0-20150130	GW	01/30/2015	11:30	10	20	TT013015-W35	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0021-015.0-20150130	GW	01/30/2015	11:30	10	20	TT013015-W35	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0021-015.0-20150130	GW	01/30/2015	11:30	10	20	TT013015-W35	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0021-015.0-20150130	GW	01/30/2015	11:30	10	20	TT013015-W35	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1		UG/L	1	1	100
CCB-MW0021-015.0-20150130	GW	01/30/2015	11:30	10	20	TT013015-W35	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	13		UG/L	1	1	100
CCB-MW0021-015.0-20150130	GW	01/30/2015	11:30	10	20	TT013015-W35	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0021-015.0-20150130	GW	01/30/2015	11:30	10	20	TT013015-W35	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0021-015.0-20150130	GW	01/30/2015	11:30	10	20	TT013015-W35	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	01/30/2015	1	TT013015	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	125.3		%	1	1	100
CCB-MW0018-045.0-20150130	GW	01/30/2015	12:00	40	50	TT013015-W36	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	VINYL CHLORIDE	75-01-4	8260C	5030	2		UG/L	1	1	100
CCB-MW0018-045.0-20150130	GW	01/30/2015	12:00	40	50	TT013015-W36	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0018-045.0-20150130	GW	01/30/2015	12:00	40	50	TT013015-W36	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0018-045.0-20150130	GW	01/30/2015	12:00	40	50	TT013015-W36	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0018-045.0-20150130	GW	01/30/2015	12:00	40	50	TT013015-W36	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0018-045.0-20150130	GW	01/30/2015	12:00	40	50	TT013015-W36	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0018-045.0-20150130	GW	01/30/2015	12:00	40	50	TT013015-W36	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0018-045.0-20150130	GW	01/30/2015	12:00	40	50	TT013015-W36	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	01/30/2015	1	TT013015	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	96.5		%	1	1	100

sample_no	matrix	sample_date	sample_time	top_depth	bottom_depth	lab_id	laboratory	result_type	analysis_date	run_number	sdg	parameter	cas_no	analysis_m	prep_method	lab_result	lab_qual	units	reporting_limit	dil_factor	pct_moist
CCB-MW0016-015.0-20150130	GW	01/30/2015	12:35	10	20	TT013015-W37	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0016-015.0-20150130	GW	01/30/2015	12:35	10	20	TT013015-W37	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0016-015.0-20150130	GW	01/30/2015	12:35	10	20	TT013015-W37	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0016-015.0-20150130	GW	01/30/2015	12:35	10	20	TT013015-W37	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0016-015.0-20150130	GW	01/30/2015	12:35	10	20	TT013015-W37	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	6		UG/L	1	1	100
CCB-MW0016-015.0-20150130	GW	01/30/2015	12:35	10	20	TT013015-W37	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0016-015.0-20150130	GW	01/30/2015	12:35	10	20	TT013015-W37	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0016-015.0-20150130	GW	01/30/2015	12:35	10	20	TT013015-W37	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	01/30/2015	1	TT013015	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	89.5		%	1	1	100
CCB-MW0015-015.0-20150130	GW	01/30/2015	13:15	10	20	TT013015-W38	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0015-015.0-20150130	GW	01/30/2015	13:15	10	20	TT013015-W38	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0015-015.0-20150130	GW	01/30/2015	13:15	10	20	TT013015-W38	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0015-015.0-20150130	GW	01/30/2015	13:15	10	20	TT013015-W38	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0015-015.0-20150130	GW	01/30/2015	13:15	10	20	TT013015-W38	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0015-015.0-20150130	GW	01/30/2015	13:15	10	20	TT013015-W38	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0015-015.0-20150130	GW	01/30/2015	13:15	10	20	TT013015-W38	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0015-015.0-20150130	GW	01/30/2015	13:15	10	20	TT013015-W38	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	01/30/2015	1	TT013015	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	101.7		%	1	1	100
CCB-MW0014-045.0-20150130	GW	01/30/2015	13:55	40	50	TT013015-W39	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0014-045.0-20150130	GW	01/30/2015	13:55	40	50	TT013015-W39	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0014-045.0-20150130	GW	01/30/2015	13:55	40	50	TT013015-W39	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0014-045.0-20150130	GW	01/30/2015	13:55	40	50	TT013015-W39	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0014-045.0-20150130	GW	01/30/2015	13:55	40	50	TT013015-W39	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0014-045.0-20150130	GW	01/30/2015	13:55	40	50	TT013015-W39	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0014-045.0-20150130	GW	01/30/2015	13:55	40	50	TT013015-W39	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	01/30/2015	1	TT013015	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0014-045.0-20150130	GW	01/30/2015	13:55	40	50	TT013015-W39	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	01/30/2015	1	TT013015	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	81.4		%	1	1	100
020215CCV2	GW	01/01/1900	00:00	-99	-99	020215CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	02/02/2015	1	TT013015	VINYL CHLORIDE	75-01-4	8260C	5030	116.4		%	1	1	100
020215CCV2	GW	01/01/1900	00:00	-99	-99	020215CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	02/02/2015	1	TT013015	1,1-DICHLOROETHENE	75-35-4	8260C	5030	96.7		%	1	1	100
020215CCV2	GW	01/01/1900	00:00	-99	-99	020215CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	02/02/2015	1	TT013015	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	114.0		%	1	1	100
020215CCV2	GW	01/01/1900	00:00	-99	-99	020215CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	02/02/2015	1	TT013015	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	96.0		%	1	1	100
020215CCV2	GW	01/01/1900	00:00	-99	-99	020215CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	02/02/2015	1	TT013015	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	104.0		%	1	1	100
020215CCV2	GW	01/01/1900	00:00	-99	-99	020215CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	02/02/2015	1	TT013015	TRICHLOROETHENE	79-01-6	8260C	5030	83.2		%	1	1	100
020215CCV2	GW	01/01/1900	00:00	-99	-99	020215CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	02/02/2015	1	TT013015	TETRACHLOROETHENE	127-18-4	8260C	5030	97.2		%	1	1	100
020215CCV2	GW	01/01/1900	00:00	-99	-99	020215CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	02/02/2015	1	TT013015	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	102.4		%	1	1	100

Analytical Laboratories of Florida, Inc.

March 27, 2015

Lee Leck
Sample Management Coordinator
TetraTech NUS, Inc.
Project Name: CRCA Site, KSC, Fl.

Re: PDF - Analytical Data Package

Analytical Laboratories of Florida, Inc. (ALF) office located at 2265 Leaside Court, Merritt Island, Florida provided laboratory services for TetraTech NUS, Inc. at the FDSA, CCB, 516S and 39B area of Kennedy Space Center during monitor well sample collection. The sites are located at NASA's Kennedy Space Center, Florida complex. The laboratory contact is Dale Schamp at 321-258-1355. The laboratory project name is TT022415 and TT032315. Analysis was performed utilizing EPA8260C methodology. A total of 67 ground water samples were analyzed by Dale Schamp (Chemist) over a period of four business days, February 25, 2015 and March 23-25, 2015. The project utilized two mobile laboratories over the duration of the project. The mobile laboratory is certified (Certification Number E83934) by the Florida Department of Health using the guidelines of the national NELAC certification program. TetraTech's Information System's Group (http://isg.ttnus.com) specified the excel spreadsheet format utilized to transport environmental analytical data to TetraTech in an electronic format. ALF's data was submitted to TetraTech under file name EDDNASA.FDSAMW.031815 on February 27, 2015.

TetraTech/NUS' Project Manager is Mark Jonnet out of the Pittsburg, Pennsylvania office. The Prime Contact's subcontract number is S1102677. The mobile laboratory was utilized to perform laboratory analysis to delineate volatile organic contamination in the groundwater at various NASA sites. The contaminants of concern included vinyl chloride, 1,1-DCE, Freon 113, cis/trans-1,2-DCE, and trichloroethene. The sample analysis load was expected to be up to 20 samples per day.

ALF performed the sample extraction with a Teledyne Stratum sample concentrator utilizing a purge and trap technique. The EPA 5030 method was used as a guideline for this procedure. The process involved is done by purging a gas (UHP helium) through a known sample volume (10 ml – undiluted) at a constant flow rate and specific time. This process transfers the contaminants of concern (COC) from the liquid matrix (groundwater) onto the trap. The trap is then heated to 250C releasing the compounds from the trap into the GC/MS system. An electronic value inside

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the Stratum sample concentrator is electronically moved from the load position to the inject position to transfer the COCs to the GC/MS.

ALF's GC/MS system consists of a Stratum PTC hooked up to an Agilent 6890 (or Model 7890) Gas Chromatograph in series with an Agilent 5973 (or Model 5975C) MS detector. The COCs are separated by the gradual increase of temperature of GC oven from 45C to 200C and the column's internal coating. ALF's column of choice is a J&W DB-VRX 20 meter, 0.18mm ID, 1um df. This setup closely follows the requirements of EPA Method 8260C for identification and quantification.

The target compound list had a very wide range of project specific detection limit requirements between 1 and 100 ppb to meet the Florida GCTLs. The lab settled on a method detection level for all compounds of 1 ppb. This detection level allowed the compounds to be analyzed in the scan sensitivity mode only.

The compounds are identified by two ways: retention time and ion spectrum. Simply under repetitive flow rates and consistent oven variation of temperatures a compound will pass through a detector at the same time for unknown samples and known calibration standards. The time, after the start of a run, the compound passes through a detector to give a peak type response is known as the retention time. This is how any Gas Chromatograph with a detector identifies a compound. The MS detector has the additional power of compound ion spectrums which occur when the compounds are bombarded with electrons as they pass into the detector which causes the compounds to fragment. Each COC fragments differently from all other compounds thus this is an additional aid in identifying compounds. In the SIM mode, the detector looks for specific compound fragments which increase detector sensitivity.

The compounds are quantified by comparing area responses of unknown sample concentrations to known calibration standards. The greater the peak area response the greater the concentration of the COC present.

Dale Schamp was the designated Field Chemist for this project. Each day on the Field Activity Form (FAF), the sample analyst would document the sample field description, matrix, sample's date and collection time for each sample received. The FAF also recorded the date and time the sample was received by the mobile laboratory.

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Analytical Laboratories of Florida, Inc.

The FAF was also used to record the sample analysis time and volume utilized to perform the analysis. The GC/MS system is linear to 300 ppb for the COCs. Mr. Schamp may have utilized one or two SRI GC systems to determine the sample size which was required to run the sample on the GC/MS. This sample pre-screening process prevented the field chemist from doing multiple runs due to high COC concentrations in the groundwater sample which in turn allowed him to get the final data to the contractor quicker.

Quality Assurance (QA) is an important part of sample analysis. QA is utilized to aid in the measurement of the data quality generated. The FDEP and EPA methods require the mobile laboratory run: a calibration curve, laboratory duplicates, laboratory matrix spikes, daily instrument tune checks, daily method blanks, internal standards, surrogate standards and calibration check standards. Other than the initial calibration standards curves and tune checks, this information can be found in the Excel Data Summary Tables provided and/or the overall Project EDD table required by TetraTech.

Once the sample's analysis was completed, the chemist entered the data into an Excel Data Summary Table spreadsheet. ALF analyzed 4 sample(s) for matrix spike analysis to determine whether the samples themselves cause interferences with the data generation. Project requirements specify 5 % while ALF's frequency was 5.9 % (4/67). ALF analyzed 4 sample duplicate(s) to check analysis reproducibility. This is also required at a frequency of 5% while ALF did this at a rate of 5.9 % (4/67).

The following information is attached or included in the electronic deliverables:

1. TetraTech EDD Data Summary Tables which includes QC data
2. Field Activities Forms
3. A Copy of this Project Summary

The data generated has been reviewed and submitted under TetraTech's EDD format and the data has been reviewed by TetraTech personnel for errors. I can be reached at 321-258-1355, if you have any follow-up questions.

Sincerely,
ANALYTICAL LABORATORIES OF FLORIDA, INC.



Dale Schamp
Chemist

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ANALYTICAL LABORATORIES OF FLORIDA

FIELD ACTIVITIES FORM

Project Name: FDSA, CCB, 39B, 516S ALF Project: TT031815

Address: Kennedy Space Center, Fl.

PROJECT NOTES:

Method: EPA8260; Target Compounds: Vinyl chloride, 1,1-DCE, c/t-1,2-DCE, TCE, PCE and F113 Lab#2/GC#8 and Lab#1/GC#5

3/22/15 Activities: Calibrate GC#5/Lab#1 Ref#5 Temperature: < 5C 1100 hrs.

Method (soil/water) Blank(s): All responses < 5% of Lowest reported Reg Limit

Cal(water/soil)Curve(s): fn: 032215dry6FmtbebtexNaph.M and032215dry6F.jacobs.M All % RF RSD < 20 %

Cal(water/soil)Curve(s): All standards ion ratios are within 30% of mid level standard. All compound Response Factor ratios are > 0.1 or >0.2

Cal(water/soil)Curve(s): Second Source expected % Recovery met +/- 30 % of expected response (ng)

Lowest Concen level: Recalibrated Detection level standard meet +/- 30 % expected response (VC-10ng / Others-30ng)

Cal(water)Curve(s): Blank passed tune acceptance criteria of EPA 8260C Section 11.3.1

Quant Limit: 10 ng

3/23/15 Activities:

0730 Received 42 GW samples from Randy Keyser. See COCs pages 2978,2936, 2939, 2937, 2938 for Lab IDs and field descriptions

0858 Run BFB Dynamic hardware tune ; Refrigerator # 5 temp < -5C ; Ambient temp 71 F and rain. Vials: CRS Lot # 362732)

0919 Run method blank (fn: 032315blk1.d) in 10 ml H20. All analyte responses equal to or < 5% of lowest quantitation calibration standard.

1026 Run 100 ng in 10ml H20 (fn: 032315ccv1.d). All compound responses between 80 -120 % expected response and ion ratios within 30% expected ratio.

1102 Remove 10 ml GW sample W-02 from VOA vial W-02C-1. Add int/surr stds. Load onto PT-2. FN: FDSA-MW22s2@10-20' / Lab ID: TT032315-W-02. 1112 Inject

1643 Remove 10 ml GW sample W-01 from VOA vial W-01C-1. Add int/surr stds. Load onto PT-2. FN: FDSA-MW23s@10-20' / Lab ID: TT032315-W-01. 1653 Inject

1701 Remove 10 ml GW sample W-03 from VOA vial W-03C-1. Add int/surr stds. Load onto PT-2. FN: FDSA-MW8s2@3-13' / Lab ID: TT032315-W-03. 1711 Inject

1729 Run 100 ng in 10ml H20 (fn: 032315ccv2.d). All compound responses between 80 -120 % expected response and ion ratios within 30% expected ratio.

3/24/15 Activities:

0703 Run BFB Dynamic hardware tune ; Refrigerator # 5 temp < -5C ; Ambient temp 71 F and rain. Vials: CRS Lot # 362732)

0717 Run 100 ng in 10ml H20 (fn: 032415ccv1.d). All compound responses between 80 -120 % expected response and ion ratios within 30% expected ratio.

0734 Run method blank (fn: 032415blk1.d) in 10 ml H20. All analyte responses equal to or < 5% of lowest quantitation calibration standard.

0742 Remove 10 ml GW sample W-04 from VOA vial W-04C-1. Add int/surr stds. Load onto PT-2. FN: FDSA-MW14s2@2-12' / Lab ID: TT032315-W-04. 0752 Inject

0806 Remove 10 ml GW sample W-05 from VOA vial W-05C-1. Add int/surr stds. Load onto PT-2. FN: FDSA-MW25s@5-15' / Lab ID: TT032315-W-05. 0816 Inject

0821 Remove 10 ml GW sample W-06 from VOA vial W-06C-1. Add int/surr stds. Load onto PT-2. FN: FDSA-MW27s@5-15' / Lab ID: TT032315-W-06. 0831 Inject

0837 Remove 10 ml GW sample W-07 from VOA vial W-07C-1. Add int/surr stds. Load onto PT-2. FN: FDSA-MW58@10-20' / Lab ID: TT032315-W-07. 0847 Inject

0854 Remove 10 ml GW sample W-06 from VOA vial W-06C-2. Add int/surr stds. Load onto PT-2. FN: FDSA-MW27s@5-15' / Lab ID: TT032315-W-06dup. 0904 Inject

1031 Remove 10 ml GW sample W-08 from VOA vial W-08C-1. Add int/surr stds. Load onto PT-2. FN: FDSA-MW15s2@1-11' / Lab ID: TT032315-W-08. 1041 Inject

1354 Remove 10 ml GW sample W-09 from VOA vial W-09C-1. Add int/surr stds. Load onto PT-2. FN: FDSA-MW16s2@2-12' / Lab ID: TT032315-W-09. 1404 Inject

1410 Remove 10 ml GW sample W-10 from VOA vial W-10C-1. Add int/surr stds. Load onto PT-2. FN: FDSA-MW16i1@17-22' / Lab ID: TT032315-W-10. 1420 Inject

1622 Remove 10 ml GW sample W-11 from VOA vial W-11C-1. Add int/surr stds. Load onto PT-2. FN: FDSA-MW31@5-15' / Lab ID: TT032315-W-11. 1632 Inject

1639 Remove 10 ml GW sample W-12 from VOA vial W-12C-1. Add int/surr stds. Load onto PT-2. FN: FDSA-MW50@20-30' / Lab ID: TT032315-W-12. 1649 Inject

1655 Remove 10 ml GW sample W-13 from VOA vial W-13C-1. Add int/surr stds. Load onto PT-2. FN: FDSA-MW51@20-30' / Lab ID: TT032315-W-13. 1705 Inject

1711 Remove 10 ml GW sample W-14 from VOA vial W-14C-1. Add int/surr stds. Load onto PT-2. FN: FDSA-MW48@10-20' / Lab ID: TT032315-W-14. 1721 Inject

1711 Remove 10 ml GW sample W-35 from VOA vial W-35C-1. Add int/surr stds. Load onto PT-2. FN: CCB-DPT73@15' / Lab ID: TT032315-W-35. 1721 Inject (Lab#2)

1725 Remove 10 ml GW sample W-36 from VOA vial W-36C-1. Add int/surr stds. Load onto PT-2. FN: CCB-DPT73@25' / Lab ID: TT032315-W-36. 1735 Inject (Lab#2)

1728 Remove 10 ml GW sample W-15 from VOA vial W-15C-1. Add int/surr stds. Load onto PT-2. FN: FDSA-MW32@20-30' / Lab ID: TT032315-W-15. 1738 Inject

1744 Remove 10 ml GW sample W-16 from VOA vial W-16C-1. Add int/surr stds. Load onto PT-2. FN: FDSA-MW45@20-30' / Lab ID: TT032315-W-16. 1754 Inject

1744 Remove 10 ml GW sample W-37 from VOA vial W-37C-1. Add int/surr stds. Load onto PT-2. FN: CCB-DPT73@35' / Lab ID: TT032315-W-37. 1754 Inject (Lab#2)

1800 Remove 10 ml GW sample W-38 from VOA vial W-38C-1. Add int/surr stds. Load onto PT-2. FN: CCB-DPT73@45' / Lab ID: TT032315-W-38. 1810 Inject (Lab#2)

1802 Remove 10 ml GW sample W-17 from VOA vial W-17C-1. Add int/surr stds. Load onto PT-2. FN: FDSA-MW40@10-20' / Lab ID: TT032315-W-17. 1812 Inject

1816 Remove 10 ml GW W-36 from VOA vial W-36C-2. Add int/surr stds. Load onto PT-2. FN: CCB-DPT73@25' / Lab ID: TT032315-W-36dup. 1826 Inject (Lab#2)

1820 Remove 10 ml GW sample W-18 from VOA vial W-18C-1. Add int/surr stds. Load onto PT-2. FN: FDSA-MW34@20-30' / Lab ID: TT032315-W-18. 1830 Inject

1833 Remove 10 ml GW sample W-39 from VOA vial W-39C-1. Add int/surr stds. Load onto PT-2. FN: CCB-DPT415@15' / Lab ID: TT032315-W-39. 1843 Inject (Lab#2)

Sampler / Company On-site: Randy Keyser - Tetratech

Delays:

Weather:

Date: 3/22-24/15 Page 1 of 3

Signature:

Important phone calls / Changes:

ANALYTICAL LABORATORIES OF FLORIDA

FIELD ACTIVITIES FORM

Project Name: FDSA, CCB, 39B, 516S ALF Project: TT031815

Address: Kennedy Space Center, Fl.

PROJECT NOTES:

Method: EPA8260; Target Compounds: Vinyl chloride, 1,1-DCE, c/t-1,2-DCE, TCE, PCE and F113 Lab#2/GC#8 and Lab#1/GC#5

3/24/15 Activities: Calibrate GC#5/Lab#1 Ref#5 Temperature: < 5C 1100 hrs.

1837 Remove 10 ml GW sample W-17 from VOA vial W-17C-2. Add int/surr stds. Load onto PT-2. FN: FDSA-MW40@10-20' / Lab ID: TT032315-W-17dup. 1847 Inject

1845 Received 13 GW samples from Randy Keyser. See COCs pages 2940-41 for Lab IDs and field descriptions

1857 Remove 10 ml GW sample W-19 from VOA vial W-19C-1. Add int/surr stds. Load onto PT-2. FN: FDSA-MW1s2@8-18' / Lab ID: TT032315-W-19. 1907 Inject

1857 Remove 10 ml GW sample W-40 from VOA vial W-40C-1. Add int/surr stds. Load onto PT-2. FN: CCB-DPT415@25' / Lab ID: TT032315-W-40. 1907 Inject (Lab#2)

1913 Remove 10 ml GW W-41 from VOA vial W-41C-1. Add int/surr stds. Load onto PT-2. FN: CCB-DPT415@35' / Lab ID: TT032315-W-41. 1923 Inject (Lab#2)

1916 Remove 10 ml GW W-14 from VOA vial W-14C-2. Add 100ng, int/surr stds. Load onto PT-2. FN: FDSA-MW48@10-20' / Lab ID: TT032315-W-14ms. 1926 Inject

1929 Remove 10 ml GW W-42 from VOA vial W-42C-1. Add int/surr stds. Load onto PT-2. FN: CCB-DPT415@45' / Lab ID: TT032315-W-42. 1939 Inject (Lab#2)

1936 Remove 10 ml GW sample W-20 from VOA vial W-20C-1. Add int/surr stds. Load onto PT-2. FN: FDSA-MW42@10-20' / Lab ID: TT032315-W-20. 1946 Inject

1947 Remove 10 ml GW W-50 from VOA vial W-50C-1. Add int/surr stds. Load onto PT-2. FN: 516s-MW75@30-40 / Lab ID: TT032315-W-50. 1957 Inject (Lab#2)

1952 Remove 10 ml GW sample W-21 from VOA vial W-21C-1. Add int/surr stds. Load onto PT-2. FN: FDSA-MW33@20-30' / Lab ID: TT032315-W-21. 2002 Inject

2007 Remove 10 ml GW W-51 from VOA vial W-51C-1. Add int/surr stds. Load onto PT-2. FN: 516s-MW76@40-50 / Lab ID: TT032315-W-51. 2017 Inject (Lab#2)

2009 Remove 10 ml GW sample W-22 from VOA vial W-22C-1. Add int/surr stds. Load onto PT-2. FN: FDSA-MW44@20-30' / Lab ID: TT032315-W-22. 2019 Inject

2024 Remove 10 ml GW W-52 from VOA vial W-52C-1. Add int/surr stds. Load onto PT-2. FN: 516s-MW10@30-40 / Lab ID: TT032315-W-52. 2034 Inject (Lab#2)

2026 Remove 10 ml GW sample W-23 from VOA vial W-23C-1. Add int/surr stds. Load onto PT-2. FN: 39A-DPT391@10' / Lab ID: TT032315-W-23. 2036 Inject

2042 Remove 1 ml GW W-51 from VOA vial W-51C-2. Add int/surr stds. Load onto PT-2. FN: 516s-MW76@40-50 / Lab ID: TT032315-W-51r. 2052 Inject (Lab#2)

2044 Remove 10 ml GW W-22 from VOA vial W-22C-1. Add 100 ng, int/surr stds. Load onto PT-2. FN: FDSA-MW44@20-30' / Lab ID: TT032315-W-22MS. 2054 Inject

2058 Remove 3 ml GW sample W-53 from VOA vial W-53C-1. Add int/surr stds. Load onto PT-2. FN: 516s-MW11@40-50' / Lab ID: TT032315-W-53. 2108 Inject(Lab#2)

2102 Remove 10 ml GW sample W-24 from VOA vial W-24C-1. Add int/surr stds. Load onto PT-2. FN: 39A-DPT392@10' / Lab ID: TT032315-W-24. 2112 Inject

2114 Remove 10 ml GW sample W-54 from VOA vial W-54C-1. Add int/surr stds. Load onto PT-2. FN: 516s-MW73@30-40' / Lab ID: TT032315-W-54. 2124 Inject(Lab#2)

2118 Remove 10 ml GW sample W-25 from VOA vial W-25C-1. Add int/surr stds. Load onto PT-2. FN: 39A-DPT393@10' / Lab ID: TT032315-W-25. 2128 Inject

2131 Remove 10 ml GW sample W-55 from VOA vial W-55C-1. Add int/surr stds. Load onto PT-2. FN: 516s-MW74@40-50' / Lab ID: TT032315-W-55. 2141 Inject(Lab#2)

2136 Remove 10 ml GW sample W-26 from VOA vial W-26C-1. Add int/surr stds. Load onto PT-2. FN: 39A-DPT394@10' / Lab ID: TT032315-W-26. 2146 Inject

2147 Remove 10 ml GW W-43 from VOA vial W-43C-1.Add int/surr stds. Load onto PT-2. FN: FDSA-MW29@10-20' / Lab ID: TT032315-W-43. 2157 Inject (Lab#2)

2158 Remove 10 ml GW W-25 from VOA vial W-25C-2. Add 100ng,int/surr stds. Load onto PT-2. FN: 39A-DPT393@10' / Lab ID: TT032315-W-25ms. 2202 Inject

2210 Remove 10 ml GW sample W-27 from VOA vial W-27C-1. Add int/surr stds. Load onto PT-2. FN: CCB-DPT122@15' / Lab ID: TT032315-W-27. 2220 Inject

2212 Remove 10 ml GW W-44 from VOA vial W-44C-1.Add int/surr stds. Load onto PT-2. FN: FDSA-MW35@40-50' / Lab ID: TT032315-W-44. 2222 Inject (Lab#2)

2227 Remove 10 ml GW sample W-28 from VOA vial W-28C-1. Add int/surr stds. Load onto PT-2. FN: CCB-DPT122@25' / Lab ID: TT032315-W-28. 2237 Inject

2229 Remove 3 ml GW W-45 from VOA vial W-45C-1.Add int/surr stds. Load onto PT-2. FN: FDSA-MW39@40-50' / Lab ID: TT032315-W-45. 2239 Inject (Lab#2)

2249 Remove 10 ml GW sample W-29 from VOA vial W-29C-1. Add int/surr stds. Load onto PT-2. FN: CCB-DPT122@35' / Lab ID: TT032315-W-29. 2259 Inject

2250 Remove 10 ml GW W-46 from VOA vial W-46C-1.Add int/surr stds. Load onto PT-2. FN: FDSA-MW38@40-50' / Lab ID: TT032315-W-46. 2300 Inject (Lab#2)

2306 Remove 10 ml GW W-47 from VOA vial W-47C-1.Add int/surr stds. Load onto PT-2. FN: FDSA-MW37@40-50' / Lab ID: TT032315-W-47. 2316 Inject (Lab#2)

2309 Remove 10 ml GW sample W-30 from VOA vial W-30C-1. Add int/surr stds. Load onto PT-2. FN: CCB-DPT122@45' / Lab ID: TT032315-W-30. 2319 Inject

2322 Remove 3 ml GW W-48 from VOA vial W-48C-1.Add int/surr stds. Load onto PT-2. FN: FDSA-MW17d1@42-47' / Lab ID: TT032315-W-48. 2332 Inject (Lab#2)

2328 Remove 10 ml GW sample W-31 from VOA vial W-31C-1. Add int/surr stds. Load onto PT-2. FN: CCB-DPT127@15' / Lab ID: TT032315-W-31. 2338 Inject

2339 Remove 3 ml GW W-49 from VOA vial W-49C-1.Add int/surr stds. Load onto PT-2. FN: FDSA-MW36@40-50' / Lab ID: TT032315-W-49. 2349 Inject (Lab#2)

2345 Remove 10 ml GW sample W-32 from VOA vial W-32C-1. Add int/surr stds. Load onto PT-2. FN: CCB-DPT127@25' / Lab ID: TT032315-W-32. 2355 Inject

3/25/15 Activities:

0002 Remove 10 ml GW sample W-33 from VOA vial W-33C-1. Add int/surr stds. Load onto PT-2. FN: CCB-DPT127@35' / Lab ID: TT032315-W-33. 0012 Inject

0018 Remove 10 ml GW sample W-34 from VOA vial W-34C-1. Add int/surr stds. Load onto PT-2. FN: CCB-DPT127@45' / Lab ID: TT032315-W-34. 0028 Inject

0046 Run 100 ng in 10ml H20 (fn: 032415ccv2.d). All compound responses between 80 -120 % expected response and ion ratios within 30% expected ratio.

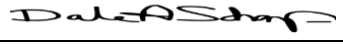
1700 Received 9 GW samples from Randy Keyser. See COCs pages 2942 for Lab IDs and field descriptions

Sampler / Company On-site: Randy Keyser - Tetratech

Delays: _____

Weather: _____

Date: 3/24-26/15 Page 2 of 3

Signature: 

Important phone calls / Changes:

ANALYTICAL LABORATORIES OF FLORIDA

FIELD ACTIVITIES FORM

Project Name: FDSA, CCB, 39B, 516S ALF Project: TT031815

Address: Kennedy Space Center, Fl.

PROJECT NOTES:

Method: EPA8260; Target Compounds: Vinyl chloride, 1,1-DCE, c/t-1,2-DCE, TCE, PCE and F113 Lab#2/GC#8 and Lab#1/GC#5

3/26/15 Activities:

1941 Run method blank (fn: 032615blk1.d) in 10 ml H20. All analyte responses equal to or < 5% of lowest quantitation calibration standard.

1953 Run 100 ng in 10ml H20 (fn: 032615ccv2.d). All compound responses between 80 -120 % expected response and ion ratios within 30% expected ratio.

2004 Remove 3 ml GW sample W-56 from VOA vial W-56C-1. Add int/surr stds. Load onto PT-2. FN: 516S-MW20@45' / Lab ID: TT032315-W-56. 2014 Inject

2036 Remove 3 ml GW sample W-56 from VOA vial W-56C-2. Add int/surr stds. Load onto PT-2. FN: 516S-MW20@45' / Lab ID: TT032315-W-56DUP. 2046 Inject

2110 Remove 10 ml GW sample W-57 from VOA vial W-57C-1. Add int/surr stds. Load onto PT-2. FN: 516S-MW48@45' / Lab ID: TT032315-W-57. 2121 Inject

2128 Remove 10 ml GW sample W-58 from VOA vial W-58C-1. Add int/surr stds. Load onto PT-2. FN: 516S-MW47@45' / Lab ID: TT032315-W-58. 2138 Inject

2145 Remove 10 ml GW sample W-59 from VOA vial W-59C-1. Add int/surr stds. Load onto PT-2. FN: 516S-MW5@45' / Lab ID: TT032315-W-59. 2155 Inject

2202 Remove 10 ml GW sample W-60 from VOA vial W-60C-1. Add int/surr stds. Load onto PT-2. FN: 516S-MW71@35' / Lab ID: TT032315-W-60. 2212 Inject

2219 Remove 10 ml GW W-60 from VOA vial W-60C-2. Add 100NG,int/surr stds. Load onto PT-2. FN: 516S-MW71@35' / Lab ID: TT032315-W-60ms. 2229 Inject

2237 Remove 10 ml GW sample W-61 from VOA vial W-61C-1. Add int/surr stds. Load onto PT-2. FN: 516S-MW72@45' / Lab ID: TT032315-W-61. 2247 Inject

2254 Remove 10 ml GW sample W-62 from VOA vial W-62C-1. Add int/surr stds. Load onto PT-2. FN: 516S-MW46@45' / Lab ID: TT032315-W-62. 2304 Inject

2311 Remove 10 ml GW sample W-63 from VOA vial W-63C-1. Add int/surr stds. Load onto PT-2. FN: 516S-MW45@45' / Lab ID: TT032315-W-63. 2321 Inject

2329 Remove 10 ml GW sample W-64 from VOA vial W-64C-1. Add int/surr stds. Load onto PT-2. FN: 516S-MW44@45' / Lab ID: TT032315-W-64. 2339 Inject

2345 Remove 10 ml GW sample W-63 from VOA vial W-63C-2. Add int/surr stds. Load onto PT-2. FN: 516S-MW45@45' / Lab ID: TT032315-W-63. 2355 Inject

2411 Run 100 ng in 10ml H20 (fn: 032615ccv2.d). All compound responses between 80 -120 % expected response and ion ratios within 30% expected ratio.

2420 Discard samples in IDW drum (tomorrow at Pompano Beach IDW drum)

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Sampler / Company On-site: Randy Keyser - Tetratech

Delays: _____

Weather: _____

Date: 3/26/15 Page 3 of 3

Signature: Dale A Shaw

Important phone calls / Changes:

sample_no	matrix	sample_date	sample_time	top_depth	bottom_depth	lab_id	laboratory	result_type	analysis_date	run_number	sdg	parameter	cas_no	analysis_m	prep_method	lab_result	lab_qual	units	reporting_limit	dil_factor	pct_moist
032315BLK1	GW	01/01/1900	00:00	-99	-99	032315BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/23/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
032315BLK1	GW	01/01/1900	00:00	-99	-99	032315BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/23/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
032315BLK1	GW	01/01/1900	00:00	-99	-99	032315BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/23/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
032315BLK1	GW	01/01/1900	00:00	-99	-99	032315BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/23/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
032315BLK1	GW	01/01/1900	00:00	-99	-99	032315BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/23/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
032315BLK1	GW	01/01/1900	00:00	-99	-99	032315BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/23/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
032315BLK1	GW	01/01/1900	00:00	-99	-99	032315BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/23/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
032315BLK1	GW	01/01/1900	00:00	-99	-99	032315BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/23/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	105.7		%	1	1	100
032315CCV1	GW	01/01/1900	00:00	-99	-99	032315CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/23/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	114.4		%	1	1	100
032315CCV1	GW	01/01/1900	00:00	-99	-99	032315CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/23/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	105.7		%	1	1	100
032315CCV1	GW	01/01/1900	00:00	-99	-99	032315CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/23/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	95.8		%	1	1	100
032315CCV1	GW	01/01/1900	00:00	-99	-99	032315CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/23/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	97.4		%	1	1	100
032315CCV1	GW	01/01/1900	00:00	-99	-99	032315CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/23/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	95.3		%	1	1	100
032315CCV1	GW	01/01/1900	00:00	-99	-99	032315CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/23/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	104.7		%	1	1	100
032315CCV1	GW	01/01/1900	00:00	-99	-99	032315CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/23/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	99.4		%	1	1	100
032315CCV1	GW	01/01/1900	00:00	-99	-99	032315CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/23/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	95.1		%	1	1	100
FDSA-MW0023S-015.0-20140318	GW	03/18/2015	16:00	10	20	TT032315-W01	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/23/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0023S-015.0-20140318	GW	03/18/2015	16:00	10	20	TT032315-W01	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/23/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0023S-015.0-20140318	GW	03/18/2015	16:00	10	20	TT032315-W01	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/23/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0023S-015.0-20140318	GW	03/18/2015	16:00	10	20	TT032315-W01	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/23/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0023S-015.0-20140318	GW	03/18/2015	16:00	10	20	TT032315-W01	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/23/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0023S-015.0-20140318	GW	03/18/2015	16:00	10	20	TT032315-W01	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/23/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0023S-015.0-20140318	GW	03/18/2015	16:00	10	20	TT032315-W01	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/23/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0023S-015.0-20140318	GW	03/18/2015	16:00	10	20	TT032315-W01	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/23/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	104.5		%	1	1	100
FDSA-MW0022S2-015.0-20140318	GW	03/18/2015	16:45	10	20	TT032315-W02	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/23/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0022S2-015.0-20140318	GW	03/18/2015	16:45	10	20	TT032315-W02	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/23/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0022S2-015.0-20140318	GW	03/18/2015	16:45	10	20	TT032315-W02	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/23/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0022S2-015.0-20140318	GW	03/18/2015	16:45	10	20	TT032315-W02	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/23/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0022S2-015.0-20140318	GW	03/18/2015	16:45	10	20	TT032315-W02	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/23/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0022S2-015.0-20140318	GW	03/18/2015	16:45	10	20	TT032315-W02	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/23/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0022S2-015.0-20140318	GW	03/18/2015	16:45	10	20	TT032315-W02	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/23/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0022S2-015.0-20140318	GW	03/18/2015	16:45	10	20	TT032315-W02	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/23/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	101.6		%	1	1	100
FDSA-MW0008S2-008.0-20140318	GW	03/18/2015	17:20	3	13	TT032315-W03	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/23/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0008S2-008.0-20140318	GW	03/18/2015	17:20	3	13	TT032315-W03	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/23/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0008S2-008.0-20140318	GW	03/18/2015	17:20	3	13	TT032315-W03	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/23/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0008S2-008.0-20140318	GW	03/18/2015	17:20	3	13	TT032315-W03	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/23/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0008S2-008.0-20140318	GW	03/18/2015	17:20	3	13	TT032315-W03	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/23/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0008S2-008.0-20140318	GW	03/18/2015	17:20	3	13	TT032315-W03	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/23/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0008S2-008.0-20140318	GW	03/18/2015	17:20	3	13	TT032315-W03	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/23/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0008S2-008.0-20140318	GW	03/18/2015	17:20	3	13	TT032315-W03	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/23/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	105.9		%	1	1	100
032315CCV2	GW	01/01/1900	00:00	-99	-99	032315CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/23/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	81.2		%	1	1	100
032315CCV2	GW	01/01/1900	00:00	-99	-99	032315CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/23/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	92.9		%	1	1	100
032315CCV2	GW	01/01/1900	00:00	-99	-99	032315CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/23/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	85.3		%	1	1	100
032315CCV2	GW	01/01/1900	00:00	-99	-99	032315CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/23/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	92.2		%	1	1	100
032315CCV2	GW	01/01/1900	00:00	-99	-99	032315CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/23/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	95.2		%	1	1	100
032315CCV2	GW	01/01/1900	00:00	-99	-99	032315CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/23/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	108.6		%	1	1	100
032315CCV2	GW	01/01/1900	00:00	-99	-99	032315CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/23/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	96.7		%	1	1	100
032315CCV2	GW	01/01/1900	00:00	-99	-99	032315CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/23/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	100.5		%	1	1	100
032415BLK1	GW	01/01/1900	00:00	-99	-99	032415BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
032415BLK1	GW	01/01/1900	00:00	-99	-99	032415BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
032415BLK1	GW	01/01/1900	00:00	-99	-99	032415BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
032415BLK1	GW	01/01/1900	00:00	-99	-99	032415BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
032415BLK1	GW	01/01/1900	00:00	-99	-99	032415BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
032415BLK1	GW	01/01/1900	00:00	-99	-99	032415BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
032415BLK1	GW	01/01/1900	00:00	-99	-99	032415BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
032415BLK1	GW	01/01/1900	00:00	-99	-99	032415BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/24/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	104.1		%	1	1	100
032415CCV1	GW	01/01/1900	00:00	-99	-99	032415CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	82.4		%	1	1	100
032415CCV1	GW	01/01/1900	00:00	-99	-99	032415CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	103.5		%	1	1	100
032415CCV1	GW	01/01/1900	00:00	-99	-99	032415CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	105.3		%	1	1	100
032415CCV1	GW	01/01/1900	00:00	-99	-99	032415CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	98.5		%	1	1	100
032415CCV1	GW	01/01/1900	00:00	-99	-99	032415CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	95.1		%	1	1	100
032415CCV1	GW	01/01/1900	00:00	-99	-99	032415CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	115.7		%	1	1	100
032415CCV1	GW	01/01/1900	00:00	-99	-99	032415CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	114.2		%	1	1	100
032415CCV1	GW	01/01/1900	00:00	-99	-99	032415CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/24/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	97.9		%	1	1	100
FDSA-MW0014S2-007.0-20140319	GW	03/19/2015	09:45	2	12	TT032315-W04	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0014S2-007.0-20140319	GW	03/19/2015	09:45	2	12	TT032315-W04	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0014S2-007.0-20140319	GW	03/19/2015	09:45	2	12	TT032315-W04	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0014S2-007.0-20140319	GW	03/19/2015	09:45	2	12	TT032315-W04	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0014S2-007.0-20140319	GW	03/19/2015	09:45	2	12	TT032315-W04	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	5		UG/L	1	1	100
FDSA-MW0014S2-007.0-20140319	GW	03/19/2015	09:45	2	12	TT032315-W04	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0014S2-007.0-20140319	GW	03/19/2015	09:45	2	12	TT032315-W04	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0014S2-007.0-20140319	GW	03/19/2015	09:45	2	12	TT032315-W04	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/24/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	105.4		%	1	1	100
FDSA-MW0025S-010.0-20140319	GW	03/19/2015	10:05	5	15	TT032315-W05	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0025S-010.0-20140319	GW	03/19/2015	10:05	5	15	TT032315-W05	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0025S-010.0-20140319	GW	03/19/2015	10:05	5	15	TT032315-W05	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0025S-010.0-20140319	GW	03/19/2015	10:05	5	15	TT032315-W05	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0025S-010.0-20140319	GW	03/19/2015	10:05	5	15	TT032315-W05	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0025S-010.0-20140319	GW	03/19/2015	10:05	5	15	TT032315-W05	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0025S-010.0-20140319	GW	03/19/2015	10:05	5	15	TT032315-W05	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0025S-010.0-20140319	GW	03/19/2015	10:05	5	15	TT032315-W05	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/24/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	100.7		%	1	1	100
FDSA-MW0027S-010.0-20140319	GW	03/19/2015	10:45	5	15	TT032315-W06	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	5		UG/L	1	1	100
FDSA-MW0027S-010.0-20140319	GW	03/19/2015	10:45	5	15	TT032315-W06	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0027S-010.0-20140319	GW	03/19/2015	10:45	5	15	TT032315-W06	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0027S-010.0-20140319	GW	03/19/2015	10:45	5	15	TT032315-W06	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0027S-010.0-20140319	GW	03/19/2015	10:45	5	15	TT032315-W06	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	5		UG/L	1	1	100
FDSA-MW0027S-010.0-20140319	GW	03/19/2015	10:45	5	15	TT032315-W06	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	2		UG/L	1	1	100
FDSA-MW0027S-010.0-20140319	GW	03/19/2015	10:45	5	15	TT032315-W06	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0027S-010.0-20140319	GW	03/19/2015	10:45	5	15	TT032315-W06	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/24/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	105.8		%	1	1	100
FDSA-MW0027S-010.0-20140319	GW	03/19/2015	10:45	5	15	TT032315-W06DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	03/24/2015	2	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	4		UG/L	1	1	100
FDSA-MW0027S-010.0-20140319	GW	03/19/2015	10:45	5	15	TT032315-W06DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	03/24/2015	2	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100

sample_no	matrix	sample_date	sample_time	top_depth	bottom_depth	lab_id	laboratory	result_type	analysis_date	run_number	sdg	parameter	cas_no	analysis_m	prep_method	lab_result	lab_qual	units	reporting_limit	dil_factor	pct_moist
FDSA-MW0027S-010.0-20140319	GW	03/19/2015	10:45	5	15	TT032315-W06DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	03/24/2015	2	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0027S-010.0-20140319	GW	03/19/2015	10:45	5	15	TT032315-W06DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	03/24/2015	2	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0027S-010.0-20140319	GW	03/19/2015	10:45	5	15	TT032315-W06DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	03/24/2015	2	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	4		UG/L	1	1	100
FDSA-MW0027S-010.0-20140319	GW	03/19/2015	10:45	5	15	TT032315-W06DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	03/24/2015	2	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	2		UG/L	1	1	100
FDSA-MW0027S-010.0-20140319	GW	03/19/2015	10:45	5	15	TT032315-W06DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	03/24/2015	2	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0027S-010.0-20140319	GW	03/19/2015	10:45	5	15	TT032315-W06DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/24/2015	2	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	109.5		%	1	1	100
FDSA-MW0058-015.0-20140319	GW	03/19/2015	11:20	10	20	TT032315-W07	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0058-015.0-20140319	GW	03/19/2015	11:20	10	20	TT032315-W07	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0058-015.0-20140319	GW	03/19/2015	11:20	10	20	TT032315-W07	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0058-015.0-20140319	GW	03/19/2015	11:20	10	20	TT032315-W07	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0058-015.0-20140319	GW	03/19/2015	11:20	10	20	TT032315-W07	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0058-015.0-20140319	GW	03/19/2015	11:20	10	20	TT032315-W07	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0058-015.0-20140319	GW	03/19/2015	11:20	10	20	TT032315-W07	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0058-015.0-20140319	GW	03/19/2015	11:20	10	20	TT032315-W07	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/24/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	108.1		%	1	1	100
FDSA-MW0015S2-006.0-20140319	GW	03/19/2015	11:50	1	11	TT032315-W08	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0015S2-006.0-20140319	GW	03/19/2015	11:50	1	11	TT032315-W08	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0015S2-006.0-20140319	GW	03/19/2015	11:50	1	11	TT032315-W08	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0015S2-006.0-20140319	GW	03/19/2015	11:50	1	11	TT032315-W08	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0015S2-006.0-20140319	GW	03/19/2015	11:50	1	11	TT032315-W08	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	3		UG/L	1	1	100
FDSA-MW0015S2-006.0-20140319	GW	03/19/2015	11:50	1	11	TT032315-W08	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	3		UG/L	1	1	100
FDSA-MW0015S2-006.0-20140319	GW	03/19/2015	11:50	1	11	TT032315-W08	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0015S2-006.0-20140319	GW	03/19/2015	11:50	1	11	TT032315-W08	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/24/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	110.1		%	1	1	100
FDSA-MW0016S2-007.0-20140319	GW	03/19/2015	12:20	2	12	TT032315-W09	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0016S2-007.0-20140319	GW	03/19/2015	12:20	2	12	TT032315-W09	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0016S2-007.0-20140319	GW	03/19/2015	12:20	2	12	TT032315-W09	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0016S2-007.0-20140319	GW	03/19/2015	12:20	2	12	TT032315-W09	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0016S2-007.0-20140319	GW	03/19/2015	12:20	2	12	TT032315-W09	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	4		UG/L	1	1	100
FDSA-MW0016S2-007.0-20140319	GW	03/19/2015	12:20	2	12	TT032315-W09	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	2		UG/L	1	1	100
FDSA-MW0016S2-007.0-20140319	GW	03/19/2015	12:20	2	12	TT032315-W09	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0016S2-007.0-20140319	GW	03/19/2015	12:20	2	12	TT032315-W09	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/24/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	104.7		%	1	1	100
FDSA-MW0016I1-019.5-20140319	GW	03/19/2015	12:50	17	22	TT032315-W10	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0016I1-019.5-20140319	GW	03/19/2015	12:50	17	22	TT032315-W10	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0016I1-019.5-20140319	GW	03/19/2015	12:50	17	22	TT032315-W10	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0016I1-019.5-20140319	GW	03/19/2015	12:50	17	22	TT032315-W10	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0016I1-019.5-20140319	GW	03/19/2015	12:50	17	22	TT032315-W10	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0016I1-019.5-20140319	GW	03/19/2015	12:50	17	22	TT032315-W10	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0016I1-019.5-20140319	GW	03/19/2015	12:50	17	22	TT032315-W10	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0016I1-019.5-20140319	GW	03/19/2015	12:50	17	22	TT032315-W10	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/24/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	107.2		%	1	1	100
FDSA-MW0031-010.0-20140319	GW	03/19/2015	14:00	5	15	TT032315-W11	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0031-010.0-20140319	GW	03/19/2015	14:00	5	15	TT032315-W11	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0031-010.0-20140319	GW	03/19/2015	14:00	5	15	TT032315-W11	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0031-010.0-20140319	GW	03/19/2015	14:00	5	15	TT032315-W11	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0031-010.0-20140319	GW	03/19/2015	14:00	5	15	TT032315-W11	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0031-010.0-20140319	GW	03/19/2015	14:00	5	15	TT032315-W11	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0031-010.0-20140319	GW	03/19/2015	14:00	5	15	TT032315-W11	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0031-010.0-20140319	GW	03/19/2015	14:00	5	15	TT032315-W11	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/24/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	102.5		%	1	1	100
FDSA-MW0050-025.0-20140319	GW	03/19/2015	14:30	20	30	TT032315-W12	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0050-025.0-20140319	GW	03/19/2015	14:30	20	30	TT032315-W12	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0050-025.0-20140319	GW	03/19/2015	14:30	20	30	TT032315-W12	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0050-025.0-20140319	GW	03/19/2015	14:30	20	30	TT032315-W12	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0050-025.0-20140319	GW	03/19/2015	14:30	20	30	TT032315-W12	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0050-025.0-20140319	GW	03/19/2015	14:30	20	30	TT032315-W12	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0050-025.0-20140319	GW	03/19/2015	14:30	20	30	TT032315-W12	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0050-025.0-20140319	GW	03/19/2015	14:30	20	30	TT032315-W12	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/24/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	105.4		%	1	1	100
FDSA-MW0051-025.0-20140319	GW	03/19/2015	15:05	20	30	TT032315-W13	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	5		UG/L	1	1	100
FDSA-MW0051-025.0-20140319	GW	03/19/2015	15:05	20	30	TT032315-W13	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0051-025.0-20140319	GW	03/19/2015	15:05	20	30	TT032315-W13	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0051-025.0-20140319	GW	03/19/2015	15:05	20	30	TT032315-W13	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0051-025.0-20140319	GW	03/19/2015	15:05	20	30	TT032315-W13	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0051-025.0-20140319	GW	03/19/2015	15:05	20	30	TT032315-W13	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0051-025.0-20140319	GW	03/19/2015	15:05	20	30	TT032315-W13	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0051-025.0-20140319	GW	03/19/2015	15:05	20	30	TT032315-W13	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/24/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	109.2		%	1	1	100
FDSA-MW0048-015.0-20140319	GW	03/19/2015	15:45	10	20	TT032315-W14	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0048-015.0-20140319	GW	03/19/2015	15:45	10	20	TT032315-W14	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0048-015.0-20140319	GW	03/19/2015	15:45	10	20	TT032315-W14	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0048-015.0-20140319	GW	03/19/2015	15:45	10	20	TT032315-W14	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0048-015.0-20140319	GW	03/19/2015	15:45	10	20	TT032315-W14	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0048-015.0-20140319	GW	03/19/2015	15:45	10	20	TT032315-W14	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	2		UG/L	1	1	100
FDSA-MW0048-015.0-20140319	GW	03/19/2015	15:45	10	20	TT032315-W14	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0048-015.0-20140319	GW	03/19/2015	15:45	10	20	TT032315-W14	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/24/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	115.9		%	1	1	100
FDSA-MW0048-015.0-20140319	GW	03/19/2015	15:45	10	20	TT032315-W14MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	03/24/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	88.7		%	1	1	100
FDSA-MW0048-015.0-20140319	GW	03/19/2015	15:45	10	20	TT032315-W14MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	03/24/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	90.3		%	1	1	100
FDSA-MW0048-015.0-20140319	GW	03/19/2015	15:45	10	20	TT032315-W14MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	03/24/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	94.0		%	1	1	100
FDSA-MW0048-015.0-20140319	GW	03/19/2015	15:45	10	20	TT032315-W14MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	03/24/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	87.2		%	1	1	100
FDSA-MW0048-015.0-20140319	GW	03/19/2015	15:45	10	20	TT032315-W14MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	03/24/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	89.5		%	1	1	100
FDSA-MW0048-015.0-20140319	GW	03/19/2015	15:45	10	20	TT032315-W14MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	03/24/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	91.4		%	1	1	100
FDSA-MW0048-015.0-20140319	GW	03/19/2015	15:45	10	20	TT032315-W14MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	03/24/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	96.0		%	1	1	100
FDSA-MW0048-015.0-20140319	GW	03/19/2015	15:45	10	20	TT032315-W14MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/24/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	105.5		%	1	1	100
FDSA-MW0032-025.0-20140319	GW	03/19/2015	16:20	20	30	TT032315-W15	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0032-025.0-20140319	GW	03/19/2015	16:20	20	30	TT032315-W15	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0032-025.0-20140319	GW	03/19/2015	16:20	20	30	TT032315-W15	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0032-025.0-20140319	GW	03/19/2015	16:20	20	30	TT032315-W15	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0032-025.0-20140319	GW	03/19/2015	16:20	20	30	TT032315-W15	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0032-025.0-20140319	GW	03/19/2015	16:20	20	30	TT032315-W15	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0032-025.0-20140319	GW	03/19/2015	16:20	20	30	TT032315-W15	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0032-025.0-20140319	GW	03/19/2015	16:20	20	30	TT032315-W15	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/24/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	112.3		%	1	1	100
FDSA-MW0045-025.0-20140320	GW	03/20/2015	10:05	20	30	TT032315-W16	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0045-025.0-20140320	GW	03/20/2015	10:05	20	30	TT032315-W16	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0045-025.0-20140320	GW	03/20/2015	10:05	20	30	TT032315-W16	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0045-025.0-20140320	GW	03/20/2015	10:05	20	30	TT032315-W16	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100

sample_no	matrix	sample_date	sample_time	top_depth	bottom_depth	lab_id	laboratory	result_type	analysis_date	run_number	sdg	parameter	cas_no	analysis_m	prep_method	lab_result	lab_qual	units	reporting_limit	dil_factor	pct_moist
FDSA-MW0045-025.0-20140320	GW	03/20/2015	10:05	20	30	TT032315-W16	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0045-025.0-20140320	GW	03/20/2015	10:05	20	30	TT032315-W16	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	1		UG/L	1	1	100
FDSA-MW0045-025.0-20140320	GW	03/20/2015	10:05	20	30	TT032315-W16	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0045-025.0-20140320	GW	03/20/2015	10:05	20	30	TT032315-W16	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/24/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	92.7		%	1	1	100
FDSA-MW0040-015.0-20140320	GW	03/20/2015	10:35	10	20	TT032315-W17	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	6		UG/L	1	1	100
FDSA-MW0040-015.0-20140320	GW	03/20/2015	10:35	10	20	TT032315-W17	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0040-015.0-20140320	GW	03/20/2015	10:35	10	20	TT032315-W17	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0040-015.0-20140320	GW	03/20/2015	10:35	10	20	TT032315-W17	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	9		UG/L	1	1	100
FDSA-MW0040-015.0-20140320	GW	03/20/2015	10:35	10	20	TT032315-W17	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	120		UG/L	1	1	100
FDSA-MW0040-015.0-20140320	GW	03/20/2015	10:35	10	20	TT032315-W17	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	4		UG/L	1	1	100
FDSA-MW0040-015.0-20140320	GW	03/20/2015	10:35	10	20	TT032315-W17	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0040-015.0-20140320	GW	03/20/2015	10:35	10	20	TT032315-W17	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/24/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	110.9		%	1	1	100
FDSA-MW0040-015.0-20140320	GW	03/20/2015	10:35	10	20	TT032315-W17DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	03/24/2015	2	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	6		UG/L	1	1	100
FDSA-MW0040-015.0-20140320	GW	03/20/2015	10:35	10	20	TT032315-W17DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	03/24/2015	2	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0040-015.0-20140320	GW	03/20/2015	10:35	10	20	TT032315-W17DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	03/24/2015	2	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0040-015.0-20140320	GW	03/20/2015	10:35	10	20	TT032315-W17DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	03/24/2015	2	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	8		UG/L	1	1	100
FDSA-MW0040-015.0-20140320	GW	03/20/2015	10:35	10	20	TT032315-W17DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	03/24/2015	2	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	110		UG/L	1	1	100
FDSA-MW0040-015.0-20140320	GW	03/20/2015	10:35	10	20	TT032315-W17DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	03/24/2015	2	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	4		UG/L	1	1	100
FDSA-MW0040-015.0-20140320	GW	03/20/2015	10:35	10	20	TT032315-W17DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	03/24/2015	2	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0040-015.0-20140320	GW	03/20/2015	10:35	10	20	TT032315-W17DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/24/2015	2	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	92.5		%	1	1	100
FDSA-MW0034-025.0-20140320	GW	03/20/2015	11:15	20	30	TT032315-W18	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0034-025.0-20140320	GW	03/20/2015	11:15	20	30	TT032315-W18	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0034-025.0-20140320	GW	03/20/2015	11:15	20	30	TT032315-W18	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0034-025.0-20140320	GW	03/20/2015	11:15	20	30	TT032315-W18	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0034-025.0-20140320	GW	03/20/2015	11:15	20	30	TT032315-W18	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0034-025.0-20140320	GW	03/20/2015	11:15	20	30	TT032315-W18	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0034-025.0-20140320	GW	03/20/2015	11:15	20	30	TT032315-W18	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0034-025.0-20140320	GW	03/20/2015	11:15	20	30	TT032315-W18	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/24/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	115.4		%	1	1	100
FDSA-MW0001S2-013.0-20140320	GW	03/20/2015	11:50	8	18	TT032315-W19	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0001S2-013.0-20140320	GW	03/20/2015	11:50	8	18	TT032315-W19	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0001S2-013.0-20140320	GW	03/20/2015	11:50	8	18	TT032315-W19	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0001S2-013.0-20140320	GW	03/20/2015	11:50	8	18	TT032315-W19	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0001S2-013.0-20140320	GW	03/20/2015	11:50	8	18	TT032315-W19	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0001S2-013.0-20140320	GW	03/20/2015	11:50	8	18	TT032315-W19	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0001S2-013.0-20140320	GW	03/20/2015	11:50	8	18	TT032315-W19	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0001S2-013.0-20140320	GW	03/20/2015	11:50	8	18	TT032315-W19	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/24/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	108.0		%	1	1	100
FDSA-MW0042-015.0-20140320	GW	03/20/2015	12:25	10	20	TT032315-W20	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0042-015.0-20140320	GW	03/20/2015	12:25	10	20	TT032315-W20	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0042-015.0-20140320	GW	03/20/2015	12:25	10	20	TT032315-W20	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0042-015.0-20140320	GW	03/20/2015	12:25	10	20	TT032315-W20	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0042-015.0-20140320	GW	03/20/2015	12:25	10	20	TT032315-W20	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0042-015.0-20140320	GW	03/20/2015	12:25	10	20	TT032315-W20	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0042-015.0-20140320	GW	03/20/2015	12:25	10	20	TT032315-W20	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0042-015.0-20140320	GW	03/20/2015	12:25	10	20	TT032315-W20	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/24/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	106.1		%	1	1	100
FDSA-MW0033-025.0-20140320	GW	03/20/2015	13:05	20	30	TT032315-W21	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0033-025.0-20140320	GW	03/20/2015	13:05	20	30	TT032315-W21	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0033-025.0-20140320	GW	03/20/2015	13:05	20	30	TT032315-W21	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0033-025.0-20140320	GW	03/20/2015	13:05	20	30	TT032315-W21	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0033-025.0-20140320	GW	03/20/2015	13:05	20	30	TT032315-W21	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1		UG/L	1	1	100
FDSA-MW0033-025.0-20140320	GW	03/20/2015	13:05	20	30	TT032315-W21	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	8		UG/L	1	1	100
FDSA-MW0033-025.0-20140320	GW	03/20/2015	13:05	20	30	TT032315-W21	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0033-025.0-20140320	GW	03/20/2015	13:05	20	30	TT032315-W21	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/24/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	112.4		%	1	1	100
FDSA-MW0044-025.0-20140320	GW	03/20/2015	13:35	20	30	TT032315-W22	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0044-025.0-20140320	GW	03/20/2015	13:35	20	30	TT032315-W22	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0044-025.0-20140320	GW	03/20/2015	13:35	20	30	TT032315-W22	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0044-025.0-20140320	GW	03/20/2015	13:35	20	30	TT032315-W22	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0044-025.0-20140320	GW	03/20/2015	13:35	20	30	TT032315-W22	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0044-025.0-20140320	GW	03/20/2015	13:35	20	30	TT032315-W22	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	5		UG/L	1	1	100
FDSA-MW0044-025.0-20140320	GW	03/20/2015	13:35	20	30	TT032315-W22	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0044-025.0-20140320	GW	03/20/2015	13:35	20	30	TT032315-W22	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/24/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	113.1		%	1	1	100
FDSA-MW0044-025.0-20140320	GW	03/20/2015	13:35	20	30	TT032315-W22MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	03/24/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	78.4		%	1	1	100
FDSA-MW0044-025.0-20140320	GW	03/20/2015	13:35	20	30	TT032315-W22MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	03/24/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	100.2		%	1	1	100
FDSA-MW0044-025.0-20140320	GW	03/20/2015	13:35	20	30	TT032315-W22MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	03/24/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	102.1		%	1	1	100
FDSA-MW0044-025.0-20140320	GW	03/20/2015	13:35	20	30	TT032315-W22MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	03/24/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	104.3		%	1	1	100
FDSA-MW0044-025.0-20140320	GW	03/20/2015	13:35	20	30	TT032315-W22MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	03/24/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	82.3		%	1	1	100
FDSA-MW0044-025.0-20140320	GW	03/20/2015	13:35	20	30	TT032315-W22MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	03/24/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	119.8		%	1	1	100
FDSA-MW0044-025.0-20140320	GW	03/20/2015	13:35	20	30	TT032315-W22MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	03/24/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	111.8		%	1	1	100
FDSA-MW0044-025.0-20140320	GW	03/20/2015	13:35	20	30	TT032315-W22MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/24/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	105.7		%	1	1	100
39B-DPT0391-010.0-20140323	GW	03/23/2015	09:25	8	12	TT032315-W23	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	11		UG/L	1	1	100
39B-DPT0391-010.0-20140323	GW	03/23/2015	09:25	8	12	TT032315-W23	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
39B-DPT0391-010.0-20140323	GW	03/23/2015	09:25	8	12	TT032315-W23	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
39B-DPT0391-010.0-20140323	GW	03/23/2015	09:25	8	12	TT032315-W23	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	20		UG/L	1	1	100
39B-DPT0391-010.0-20140323	GW	03/23/2015	09:25	8	12	TT032315-W23	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	3		UG/L	1	1	100
39B-DPT0391-010.0-20140323	GW	03/23/2015	09:25	8	12	TT032315-W23	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	3		UG/L	1	1	100
39B-DPT0391-010.0-20140323	GW	03/23/2015	09:25	8	12	TT032315-W23	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
39B-DPT0391-010.0-20140323	GW	03/23/2015	09:25	8	12	TT032315-W23	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/24/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	112.5		%	1	1	100
39B-DPT0392-010.0-20140323	GW	03/23/2015	09:40	8	12	TT032315-W24	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	75		UG/L	1	1	100
39B-DPT0392-010.0-20140323	GW	03/23/2015	09:40	8	12	TT032315-W24	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
39B-DPT0392-010.0-20140323	GW	03/23/2015	09:40	8	12	TT032315-W24	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
39B-DPT0392-010.0-20140323	GW	03/23/2015	09:40	8	12	TT032315-W24	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	12		UG/L	1	1	100
39B-DPT0392-010.0-20140323	GW	03/23/2015	09:40	8	12	TT032315-W24	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	2		UG/L	1	1	100
39B-DPT0392-010.0-20140323	GW	03/23/2015	09:40	8	12	TT032315-W24	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
39B-DPT0392-010.0-20140323	GW	03/23/2015	09:40	8	12	TT032315-W24	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
39B-DPT0392-010.0-20140323	GW	03/23/2015	09:40	8	12	TT032315-W24	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/24/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	100.4		%	1	1	100
39B-DPT0393-010.0-20140323	GW	03/23/2015	09:50	8	12	TT032315-W25	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	85		UG/L	1	1	100
39B-DPT0393-010.0-20140323	GW	03/23/2015	09:50	8	12	TT032315-W25	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
39B-DPT0393-010.0-20140323	GW	03/23/2015	09:50	8	12	TT032315-W25	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
39B-DPT0393-010.0-20140323	GW	03/23/2015	09:50	8	12	TT032315-W25	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	8		UG/L	1	1	100
39B-DPT0393-010.0-20140323	GW	03/23/2015	09:50	8	12	TT032315-W25	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	3		UG/L	1	1	100
39B-DPT0393-010.0-20140323	GW	03/23/2015	09:50	8	12	TT032315-W25	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/23/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100

sample_no	matrix	sample_date	sample_time	top_depth	bottom_depth	lab_id	laboratory	result_type	analysis_date	run_number	sdg	parameter	cas_no	analysis_m	prep_method	lab_result	lab_qual	units	reporting_limit	dil_factor	pct_moist
39B-DPT0393-010.0-20140323	GW	03/23/2015	09:50	8	12	TT032315-W25	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/23/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
39B-DPT0393-010.0-20140323	GW	03/23/2015	09:50	8	12	TT032315-W25	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/23/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	107.1		%	1	1	100
39B-DPT0393-010.0-20140323	GW	03/23/2015	09:50	8	12	TT032315-W25MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	03/24/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	105.6		%	1	1	100
39B-DPT0393-010.0-20140323	GW	03/23/2015	09:50	8	12	TT032315-W25MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	03/24/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	113.6		%	1	1	100
39B-DPT0393-010.0-20140323	GW	03/23/2015	09:50	8	12	TT032315-W25MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	03/24/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	126.0		%	1	1	100
39B-DPT0393-010.0-20140323	GW	03/23/2015	09:50	8	12	TT032315-W25MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	03/24/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	111.9		%	1	1	100
39B-DPT0393-010.0-20140323	GW	03/23/2015	09:50	8	12	TT032315-W25MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	03/24/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	113.4		%	1	1	100
39B-DPT0393-010.0-20140323	GW	03/23/2015	09:50	8	12	TT032315-W25MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	03/24/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	119.8		%	1	1	100
39B-DPT0393-010.0-20140323	GW	03/23/2015	09:50	8	12	TT032315-W25MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	03/24/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	116.9		%	1	1	100
39B-DPT0393-010.0-20140323	GW	03/23/2015	09:50	8	12	TT032315-W25MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/24/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	107.9		%	1	1	100
39B-DPT0394-010.0-20140323	GW	03/23/2015	10:10	8	12	TT032315-W26	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	7		UG/L	1	1	100
39B-DPT0394-010.0-20140323	GW	03/23/2015	10:10	8	12	TT032315-W26	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
39B-DPT0394-010.0-20140323	GW	03/23/2015	10:10	8	12	TT032315-W26	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
39B-DPT0394-010.0-20140323	GW	03/23/2015	10:10	8	12	TT032315-W26	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1		UG/L	1	1	100
39B-DPT0394-010.0-20140323	GW	03/23/2015	10:10	8	12	TT032315-W26	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
39B-DPT0394-010.0-20140323	GW	03/23/2015	10:10	8	12	TT032315-W26	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
39B-DPT0394-010.0-20140323	GW	03/23/2015	10:10	8	12	TT032315-W26	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
39B-DPT0394-010.0-20140323	GW	03/23/2015	10:10	8	12	TT032315-W26	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/24/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	109.0		%	1	1	100
CCB-DPT0122-015.0-20140323	GW	03/23/2015	11:10	13	17	TT032315-W27	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0122-015.0-20140323	GW	03/23/2015	11:10	13	17	TT032315-W27	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0122-015.0-20140323	GW	03/23/2015	11:10	13	17	TT032315-W27	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0122-015.0-20140323	GW	03/23/2015	11:10	13	17	TT032315-W27	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0122-015.0-20140323	GW	03/23/2015	11:10	13	17	TT032315-W27	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	2		UG/L	1	1	100
CCB-DPT0122-015.0-20140323	GW	03/23/2015	11:10	13	17	TT032315-W27	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	1		UG/L	1	1	100
CCB-DPT0122-015.0-20140323	GW	03/23/2015	11:10	13	17	TT032315-W27	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0122-015.0-20140323	GW	03/23/2015	11:10	13	17	TT032315-W27	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/24/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	105.7		%	1	1	100
CCB-DPT0122-025.0-20140323	GW	03/23/2015	11:20	23	27	TT032315-W28	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0122-025.0-20140323	GW	03/23/2015	11:20	23	27	TT032315-W28	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0122-025.0-20140323	GW	03/23/2015	11:20	23	27	TT032315-W28	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0122-025.0-20140323	GW	03/23/2015	11:20	23	27	TT032315-W28	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0122-025.0-20140323	GW	03/23/2015	11:20	23	27	TT032315-W28	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	8		UG/L	1	1	100
CCB-DPT0122-025.0-20140323	GW	03/23/2015	11:20	23	27	TT032315-W28	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	1		UG/L	1	1	100
CCB-DPT0122-025.0-20140323	GW	03/23/2015	11:20	23	27	TT032315-W28	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0122-025.0-20140323	GW	03/23/2015	11:20	23	27	TT032315-W28	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/24/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	102.3		%	1	1	100
CCB-DPT0122-035.0-20140323	GW	03/23/2015	11:35	33	37	TT032315-W29	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	4		UG/L	1	1	100
CCB-DPT0122-035.0-20140323	GW	03/23/2015	11:35	33	37	TT032315-W29	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0122-035.0-20140323	GW	03/23/2015	11:35	33	37	TT032315-W29	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0122-035.0-20140323	GW	03/23/2015	11:35	33	37	TT032315-W29	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0122-035.0-20140323	GW	03/23/2015	11:35	33	37	TT032315-W29	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0122-035.0-20140323	GW	03/23/2015	11:35	33	37	TT032315-W29	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0122-035.0-20140323	GW	03/23/2015	11:35	33	37	TT032315-W29	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0122-035.0-20140323	GW	03/23/2015	11:35	33	37	TT032315-W29	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/24/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	101.2		%	1	1	100
CCB-DPT0122-045.0-20140323	GW	03/23/2015	11:50	43	47	TT032315-W30	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0122-045.0-20140323	GW	03/23/2015	11:50	43	47	TT032315-W30	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0122-045.0-20140323	GW	03/23/2015	11:50	43	47	TT032315-W30	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0122-045.0-20140323	GW	03/23/2015	11:50	43	47	TT032315-W30	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0122-045.0-20140323	GW	03/23/2015	11:50	43	47	TT032315-W30	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0122-045.0-20140323	GW	03/23/2015	11:50	43	47	TT032315-W30	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0122-045.0-20140323	GW	03/23/2015	11:50	43	47	TT032315-W30	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0122-045.0-20140323	GW	03/23/2015	11:50	43	47	TT032315-W30	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/24/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	107.0		%	1	1	100
CCB-DPT0127-015.0-20140323	GW	03/23/2015	12:15	13	17	TT032315-W31	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0127-015.0-20140323	GW	03/23/2015	12:15	13	17	TT032315-W31	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0127-015.0-20140323	GW	03/23/2015	12:15	13	17	TT032315-W31	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0127-015.0-20140323	GW	03/23/2015	12:15	13	17	TT032315-W31	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0127-015.0-20140323	GW	03/23/2015	12:15	13	17	TT032315-W31	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	5		UG/L	1	1	100
CCB-DPT0127-015.0-20140323	GW	03/23/2015	12:15	13	17	TT032315-W31	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	6		UG/L	1	1	100
CCB-DPT0127-015.0-20140323	GW	03/23/2015	12:15	13	17	TT032315-W31	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0127-015.0-20140323	GW	03/23/2015	12:15	13	17	TT032315-W31	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/24/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	105.8		%	1	1	100
CCB-DPT0127-025.0-20140323	GW	03/23/2015	13:15	23	27	TT032315-W32	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0127-025.0-20140323	GW	03/23/2015	13:15	23	27	TT032315-W32	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0127-025.0-20140323	GW	03/23/2015	13:15	23	27	TT032315-W32	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0127-025.0-20140323	GW	03/23/2015	13:15	23	27	TT032315-W32	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0127-025.0-20140323	GW	03/23/2015	13:15	23	27	TT032315-W32	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0127-025.0-20140323	GW	03/23/2015	13:15	23	27	TT032315-W32	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	3		UG/L	1	1	100
CCB-DPT0127-025.0-20140323	GW	03/23/2015	13:15	23	27	TT032315-W32	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0127-025.0-20140323	GW	03/23/2015	13:15	23	27	TT032315-W32	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/24/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	103.3		%	1	1	100
CCB-DPT0127-035.0-20140323	GW	03/23/2015	13:30	33	37	TT032315-W33	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/25/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0127-035.0-20140323	GW	03/23/2015	13:30	33	37	TT032315-W33	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/25/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0127-035.0-20140323	GW	03/23/2015	13:30	33	37	TT032315-W33	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/25/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0127-035.0-20140323	GW	03/23/2015	13:30	33	37	TT032315-W33	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/25/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0127-035.0-20140323	GW	03/23/2015	13:30	33	37	TT032315-W33	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/25/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0127-035.0-20140323	GW	03/23/2015	13:30	33	37	TT032315-W33	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/25/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0127-035.0-20140323	GW	03/23/2015	13:30	33	37	TT032315-W33	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/25/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0127-035.0-20140323	GW	03/23/2015	13:30	33	37	TT032315-W33	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/25/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	96.1		%	1	1	100
CCB-DPT0127-045.0-20140323	GW	03/23/2015	13:45	43	47	TT032315-W34	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/25/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0127-045.0-20140323	GW	03/23/2015	13:45	43	47	TT032315-W34	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/25/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0127-045.0-20140323	GW	03/23/2015	13:45	43	47	TT032315-W34	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/25/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0127-045.0-20140323	GW	03/23/2015	13:45	43	47	TT032315-W34	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/25/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0127-045.0-20140323	GW	03/23/2015	13:45	43	47	TT032315-W34	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/25/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0127-045.0-20140323	GW	03/23/2015	13:45	43	47	TT032315-W34	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/25/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0127-045.0-20140323	GW	03/23/2015	13:45	43	47	TT032315-W34	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/25/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0127-045.0-20140323	GW	03/23/2015	13:45	43	47	TT032315-W34	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/25/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	107.6		%	1	1	100
032415CCV2	GW	01/01/1900	00:00	-99	-99	032415CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/25/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	82.4		%	1	1	100
032415CCV2	GW	01/01/1900	00:00	-99	-99	032415CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/25/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	117.0		%	1	1	100
032415CCV2	GW	01/01/1900	00:00	-99	-99	032415CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/25/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	128.7		%	1	1	100
032415CCV2	GW	01/01/1900	00:00	-99	-99	032415CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/25/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	114.4		%	1	1	100
032415CCV2	GW	01/01/1900	00:00	-99	-99	032415CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/25/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	87.5		%	1	1	100
032415CCV2	GW	01/01/1900	00:00	-99	-99	032415CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/25/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	112.8		%	1	1	100
032415CCV2	GW	01/01/1900	00:00	-99	-99	032415CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/25/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	119.0		%	1	1	100
032415CCV2	GW	01/01/1900	00:00	-99	-99	032415CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/25/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	99.8		%	1	1	100

sample_no	matrix	sample_date	sample_time	top_depth	bottom_depth	lab_id	laboratory	result_type	analysis_date	run_number	sdg	parameter	cas_no	analysis_m	prep_method	lab_result	lab_qual	units	reporting_limit	dil_factor	pct_moist
CCB-DPT0073-015.0-20140323	GW	03/23/2015	14:05	13	17	TT032315-W35	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0073-015.0-20140323	GW	03/23/2015	14:05	13	17	TT032315-W35	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0073-015.0-20140323	GW	03/23/2015	14:05	13	17	TT032315-W35	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0073-015.0-20140323	GW	03/23/2015	14:05	13	17	TT032315-W35	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0073-015.0-20140323	GW	03/23/2015	14:05	13	17	TT032315-W35	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	4		UG/L	1	1	100
CCB-DPT0073-015.0-20140323	GW	03/23/2015	14:05	13	17	TT032315-W35	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0073-015.0-20140323	GW	03/23/2015	14:05	13	17	TT032315-W35	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0073-015.0-20140323	GW	03/23/2015	14:05	13	17	TT032315-W35	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/24/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	79.9		%	1	1	100
CCB-DPT0073-025.0-20140323	GW	03/23/2015	14:15	23	27	TT032315-W36	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0073-025.0-20140323	GW	03/23/2015	14:15	23	27	TT032315-W36	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0073-025.0-20140323	GW	03/23/2015	14:15	23	27	TT032315-W36	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0073-025.0-20140323	GW	03/23/2015	14:15	23	27	TT032315-W36	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0073-025.0-20140323	GW	03/23/2015	14:15	23	27	TT032315-W36	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0073-025.0-20140323	GW	03/23/2015	14:15	23	27	TT032315-W36	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	2		UG/L	1	1	100
CCB-DPT0073-025.0-20140323	GW	03/23/2015	14:15	23	27	TT032315-W36	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0073-025.0-20140323	GW	03/23/2015	14:15	23	27	TT032315-W36	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/24/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	93.9		%	1	1	100
CCB-DPT0073-025.0-20140323	GW	03/23/2015	14:15	23	27	TT032315-W36DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	03/24/2015	2	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0073-025.0-20140323	GW	03/23/2015	14:15	23	27	TT032315-W36DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	03/24/2015	2	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0073-025.0-20140323	GW	03/23/2015	14:15	23	27	TT032315-W36DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	03/24/2015	2	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0073-025.0-20140323	GW	03/23/2015	14:15	23	27	TT032315-W36DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	03/24/2015	2	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0073-025.0-20140323	GW	03/23/2015	14:15	23	27	TT032315-W36DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	03/24/2015	2	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0073-025.0-20140323	GW	03/23/2015	14:15	23	27	TT032315-W36DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	03/24/2015	2	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	2		UG/L	1	1	100
CCB-DPT0073-025.0-20140323	GW	03/23/2015	14:15	23	27	TT032315-W36DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	03/24/2015	2	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0073-025.0-20140323	GW	03/23/2015	14:15	23	27	TT032315-W36DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/24/2015	2	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	84.2		%	1	1	100
CCB-DPT0073-035.0-20140323	GW	03/23/2015	14:30	33	37	TT032315-W37	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0073-035.0-20140323	GW	03/23/2015	14:30	33	37	TT032315-W37	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0073-035.0-20140323	GW	03/23/2015	14:30	33	37	TT032315-W37	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0073-035.0-20140323	GW	03/23/2015	14:30	33	37	TT032315-W37	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0073-035.0-20140323	GW	03/23/2015	14:30	33	37	TT032315-W37	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0073-035.0-20140323	GW	03/23/2015	14:30	33	37	TT032315-W37	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0073-035.0-20140323	GW	03/23/2015	14:30	33	37	TT032315-W37	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0073-035.0-20140323	GW	03/23/2015	14:30	33	37	TT032315-W37	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/24/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	84.0		%	1	1	100
CCB-DPT0073-045.0-20140323	GW	03/23/2015	14:45	43	47	TT032315-W38	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0073-045.0-20140323	GW	03/23/2015	14:45	43	47	TT032315-W38	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0073-045.0-20140323	GW	03/23/2015	14:45	43	47	TT032315-W38	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0073-045.0-20140323	GW	03/23/2015	14:45	43	47	TT032315-W38	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0073-045.0-20140323	GW	03/23/2015	14:45	43	47	TT032315-W38	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0073-045.0-20140323	GW	03/23/2015	14:45	43	47	TT032315-W38	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0073-045.0-20140323	GW	03/23/2015	14:45	43	47	TT032315-W38	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0073-045.0-20140323	GW	03/23/2015	14:45	43	47	TT032315-W38	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/24/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	91.2		%	1	1	100
CCB-DPT0415-015.0-20140323	GW	03/23/2015	15:10	13	17	TT032315-W39	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0415-015.0-20140323	GW	03/23/2015	15:10	13	17	TT032315-W39	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0415-015.0-20140323	GW	03/23/2015	15:10	13	17	TT032315-W39	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0415-015.0-20140323	GW	03/23/2015	15:10	13	17	TT032315-W39	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0415-015.0-20140323	GW	03/23/2015	15:10	13	17	TT032315-W39	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0415-015.0-20140323	GW	03/23/2015	15:10	13	17	TT032315-W39	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0415-015.0-20140323	GW	03/23/2015	15:10	13	17	TT032315-W39	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0415-015.0-20140323	GW	03/23/2015	15:10	13	17	TT032315-W39	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/24/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	81.4		%	1	1	100
CCB-DPT0415-025.0-20140323	GW	03/23/2015	15:20	23	27	TT032315-W40	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0415-025.0-20140323	GW	03/23/2015	15:20	23	27	TT032315-W40	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0415-025.0-20140323	GW	03/23/2015	15:20	23	27	TT032315-W40	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0415-025.0-20140323	GW	03/23/2015	15:20	23	27	TT032315-W40	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0415-025.0-20140323	GW	03/23/2015	15:20	23	27	TT032315-W40	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0415-025.0-20140323	GW	03/23/2015	15:20	23	27	TT032315-W40	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0415-025.0-20140323	GW	03/23/2015	15:20	23	27	TT032315-W40	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0415-025.0-20140323	GW	03/23/2015	15:20	23	27	TT032315-W40	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/24/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	88.6		%	1	1	100
CCB-DPT0415-035.0-20140323	GW	03/23/2015	15:35	33	37	TT032315-W41	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0415-035.0-20140323	GW	03/23/2015	15:35	33	37	TT032315-W41	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0415-035.0-20140323	GW	03/23/2015	15:35	33	37	TT032315-W41	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0415-035.0-20140323	GW	03/23/2015	15:35	33	37	TT032315-W41	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0415-035.0-20140323	GW	03/23/2015	15:35	33	37	TT032315-W41	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0415-035.0-20140323	GW	03/23/2015	15:35	33	37	TT032315-W41	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0415-035.0-20140323	GW	03/23/2015	15:35	33	37	TT032315-W41	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0415-035.0-20140323	GW	03/23/2015	15:35	33	37	TT032315-W41	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/24/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	82.2		%	1	1	100
CCB-DPT0415-045.0-20140323	GW	03/23/2015	15:55	43	47	TT032315-W42	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0415-045.0-20140323	GW	03/23/2015	15:55	43	47	TT032315-W42	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0415-045.0-20140323	GW	03/23/2015	15:55	43	47	TT032315-W42	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0415-045.0-20140323	GW	03/23/2015	15:55	43	47	TT032315-W42	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0415-045.0-20140323	GW	03/23/2015	15:55	43	47	TT032315-W42	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0415-045.0-20140323	GW	03/23/2015	15:55	43	47	TT032315-W42	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0415-045.0-20140323	GW	03/23/2015	15:55	43	47	TT032315-W42	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-DPT0415-045.0-20140323	GW	03/23/2015	15:55	43	47	TT032315-W42	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/24/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	84.7		%	1	1	100
FDSA-MW0029-015.0-20140324	GW	03/24/2015	10:05	10	20	TT032315-W43	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	1		UG/L	1	1	100
FDSA-MW0029-015.0-20140324	GW	03/24/2015	10:05	10	20	TT032315-W43	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0029-015.0-20140324	GW	03/24/2015	10:05	10	20	TT032315-W43	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0029-015.0-20140324	GW	03/24/2015	10:05	10	20	TT032315-W43	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	9		UG/L	1	1	100
FDSA-MW0029-015.0-20140324	GW	03/24/2015	10:05	10	20	TT032315-W43	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	32		UG/L	1	1	100
FDSA-MW0029-015.0-20140324	GW	03/24/2015	10:05	10	20	TT032315-W43	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	4		UG/L	1	1	100
FDSA-MW0029-015.0-20140324	GW	03/24/2015	10:05	10	20	TT032315-W43	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0029-015.0-20140324	GW	03/24/2015	10:05	10	20	TT032315-W43	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/24/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	101.1		%	1	1	100
FDSA-MW0035-045.0-20140324	GW	03/24/2015	10:40	40	50	TT032315-W44	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0035-045.0-20140324	GW	03/24/2015	10:40	40	50	TT032315-W44	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0035-045.0-20140324	GW	03/24/2015	10:40	40	50	TT032315-W44	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0035-045.0-20140324	GW	03/24/2015	10:40	40	50	TT032315-W44	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	4		UG/L	1	1	100
FDSA-MW0035-045.0-20140324	GW	03/24/2015	10:40	40	50	TT032315-W44	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	48		UG/L	1	1	100
FDSA-MW0035-045.0-20140324	GW	03/24/2015	10:40	40	50	TT032315-W44	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	39		UG/L	1	1	100
FDSA-MW0035-045.0-20140324	GW	03/24/2015	10:40	40	50	TT032315-W44	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0035-045.0-20140324	GW	03/24/2015	10:40	40	50	TT032315-W44	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/24/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	92.0		%	1	1	100
FDSA-MW0039-045.0-20140324	GW	03/24/2015	11:15	40	50	TT032315-W45	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	3	U	UG/L	3	3	100
FDSA-MW0039-045.0-20140324	GW	03/24/2015	11:15	40	50	TT032315-W45	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	3	U	UG/L	3	3	100

sample_no	matrix	sample_date	sample_time	top_depth	bottom_depth	lab_id	laboratory	result_type	analysis_date	run_number	sdg	parameter	cas_no	analysis_m	prep_method	lab_result	lab_qual	units	reporting_limit	dil_factor	pct_moist
FDSA-MW0039-045.0-20140324	GW	03/24/2015	11:15	40	50	TT032315-W45	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	3	U	UG/L	3	3	100
FDSA-MW0039-045.0-20140324	GW	03/24/2015	11:15	40	50	TT032315-W45	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	7		UG/L	3	3	100
FDSA-MW0039-045.0-20140324	GW	03/24/2015	11:15	40	50	TT032315-W45	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	77		UG/L	3	3	100
FDSA-MW0039-045.0-20140324	GW	03/24/2015	11:15	40	50	TT032315-W45	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	650		UG/L	3	3	100
FDSA-MW0039-045.0-20140324	GW	03/24/2015	11:15	40	50	TT032315-W45	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	3	U	UG/L	3	3	100
FDSA-MW0039-045.0-20140324	GW	03/24/2015	11:15	40	50	TT032315-W45	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/24/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	83.7		%	3	3	100
FDSA-MW0038-045.0-20140324	GW	03/24/2015	11:55	40	50	TT032315-W46	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0038-045.0-20140324	GW	03/24/2015	11:55	40	50	TT032315-W46	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0038-045.0-20140324	GW	03/24/2015	11:55	40	50	TT032315-W46	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0038-045.0-20140324	GW	03/24/2015	11:55	40	50	TT032315-W46	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	3		UG/L	1	1	100
FDSA-MW0038-045.0-20140324	GW	03/24/2015	11:55	40	50	TT032315-W46	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	57		UG/L	1	1	100
FDSA-MW0038-045.0-20140324	GW	03/24/2015	11:55	40	50	TT032315-W46	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	400		UG/L	1	1	100
FDSA-MW0038-045.0-20140324	GW	03/24/2015	11:55	40	50	TT032315-W46	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0038-045.0-20140324	GW	03/24/2015	11:55	40	50	TT032315-W46	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/24/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	94.7		%	1	1	100
FDSA-MW0037-045.0-20140324	GW	03/24/2015	12:40	40	50	TT032315-W47	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0037-045.0-20140324	GW	03/24/2015	12:40	40	50	TT032315-W47	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0037-045.0-20140324	GW	03/24/2015	12:40	40	50	TT032315-W47	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0037-045.0-20140324	GW	03/24/2015	12:40	40	50	TT032315-W47	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	5		UG/L	1	1	100
FDSA-MW0037-045.0-20140324	GW	03/24/2015	12:40	40	50	TT032315-W47	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	56		UG/L	1	1	100
FDSA-MW0037-045.0-20140324	GW	03/24/2015	12:40	40	50	TT032315-W47	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	9		UG/L	1	1	100
FDSA-MW0037-045.0-20140324	GW	03/24/2015	12:40	40	50	TT032315-W47	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
FDSA-MW0037-045.0-20140324	GW	03/24/2015	12:40	40	50	TT032315-W47	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/24/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	89.0		%	1	1	100
FDSA-MW0017D1-044.5-20140324	GW	03/24/2015	13:10	42	47	TT032315-W48	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	3	U	UG/L	3	3	100
FDSA-MW0017D1-044.5-20140324	GW	03/24/2015	13:10	42	47	TT032315-W48	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	3	U	UG/L	3	3	100
FDSA-MW0017D1-044.5-20140324	GW	03/24/2015	13:10	42	47	TT032315-W48	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	3	U	UG/L	3	3	100
FDSA-MW0017D1-044.5-20140324	GW	03/24/2015	13:10	42	47	TT032315-W48	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	12		UG/L	3	3	100
FDSA-MW0017D1-044.5-20140324	GW	03/24/2015	13:10	42	47	TT032315-W48	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	130		UG/L	3	3	100
FDSA-MW0017D1-044.5-20140324	GW	03/24/2015	13:10	42	47	TT032315-W48	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	320		UG/L	3	3	100
FDSA-MW0017D1-044.5-20140324	GW	03/24/2015	13:10	42	47	TT032315-W48	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	3	U	UG/L	3	3	100
FDSA-MW0017D1-044.5-20140324	GW	03/24/2015	13:10	42	47	TT032315-W48	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/24/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	92.0		%	3	3	100
FDSA-MW0036-045.0-20140324	GW	03/24/2015	13:45	40	50	TT032315-W49	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	3	U	UG/L	3	3	100
FDSA-MW0036-045.0-20140324	GW	03/24/2015	13:45	40	50	TT032315-W49	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	3	U	UG/L	3	3	100
FDSA-MW0036-045.0-20140324	GW	03/24/2015	13:45	40	50	TT032315-W49	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	3	U	UG/L	3	3	100
FDSA-MW0036-045.0-20140324	GW	03/24/2015	13:45	40	50	TT032315-W49	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	41		UG/L	3	3	100
FDSA-MW0036-045.0-20140324	GW	03/24/2015	13:45	40	50	TT032315-W49	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	450		UG/L	3	3	100
FDSA-MW0036-045.0-20140324	GW	03/24/2015	13:45	40	50	TT032315-W49	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	78		UG/L	3	3	100
FDSA-MW0036-045.0-20140324	GW	03/24/2015	13:45	40	50	TT032315-W49	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	3	U	UG/L	3	3	100
FDSA-MW0036-045.0-20140324	GW	03/24/2015	13:45	40	50	TT032315-W49	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/24/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	85.3		%	3	3	100
516S-MW0075-035.0-20140324	GW	03/24/2015	15:35	30	40	TT032315-W50	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	150		UG/L	1	1	100
516S-MW0075-035.0-20140324	GW	03/24/2015	15:35	30	40	TT032315-W50	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0075-035.0-20140324	GW	03/24/2015	15:35	30	40	TT032315-W50	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
516S-MW0075-035.0-20140324	GW	03/24/2015	15:35	30	40	TT032315-W50	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1700		UG/L	1	1	100
516S-MW0075-035.0-20140324	GW	03/24/2015	15:35	30	40	TT032315-W50	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	30		UG/L	1	1	100
516S-MW0075-035.0-20140324	GW	03/24/2015	15:35	30	40	TT032315-W50	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
516S-MW0075-035.0-20140324	GW	03/24/2015	15:35	30	40	TT032315-W50	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0075-035.0-20140324	GW	03/24/2015	15:35	30	40	TT032315-W50	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/24/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	97.9		%	1	1	100
516S-MW0076-045.0-20140324	GW	03/24/2015	16:05	40	50	TT032315-W51	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	1000		UG/L	10	10	100
516S-MW0076-045.0-20140324	GW	03/24/2015	16:05	40	50	TT032315-W51	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0076-045.0-20140324	GW	03/24/2015	16:05	40	50	TT032315-W51	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
516S-MW0076-045.0-20140324	GW	03/24/2015	16:05	40	50	TT032315-W51	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	630		UG/L	10	10	100
516S-MW0076-045.0-20140324	GW	03/24/2015	16:05	40	50	TT032315-W51	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	63		UG/L	1	1	100
516S-MW0076-045.0-20140324	GW	03/24/2015	16:05	40	50	TT032315-W51	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
516S-MW0076-045.0-20140324	GW	03/24/2015	16:05	40	50	TT032315-W51	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0076-045.0-20140324	GW	03/24/2015	16:05	40	50	TT032315-W51	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/24/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	87.3		%	1	1	100
516S-MW0010-035.0-20140324	GW	03/24/2015	16:35	30	40	TT032315-W52	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	18		UG/L	1	1	100
516S-MW0010-035.0-20140324	GW	03/24/2015	16:35	30	40	TT032315-W52	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0010-035.0-20140324	GW	03/24/2015	16:35	30	40	TT032315-W52	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
516S-MW0010-035.0-20140324	GW	03/24/2015	16:35	30	40	TT032315-W52	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	53		UG/L	1	1	100
516S-MW0010-035.0-20140324	GW	03/24/2015	16:35	30	40	TT032315-W52	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	5		UG/L	1	1	100
516S-MW0010-035.0-20140324	GW	03/24/2015	16:35	30	40	TT032315-W52	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
516S-MW0010-035.0-20140324	GW	03/24/2015	16:35	30	40	TT032315-W52	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0010-035.0-20140324	GW	03/24/2015	16:35	30	40	TT032315-W52	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/24/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	88.1		%	1	1	100
516S-MW0011-045.0-20140324	GW	03/24/2015	17:00	40	50	TT032315-W53	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	270		UG/L	3	3	100
516S-MW0011-045.0-20140324	GW	03/24/2015	17:00	40	50	TT032315-W53	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	3	U	UG/L	3	3	100
516S-MW0011-045.0-20140324	GW	03/24/2015	17:00	40	50	TT032315-W53	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	3	U	UG/L	3	3	100
516S-MW0011-045.0-20140324	GW	03/24/2015	17:00	40	50	TT032315-W53	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	130		UG/L	3	3	100
516S-MW0011-045.0-20140324	GW	03/24/2015	17:00	40	50	TT032315-W53	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	12		UG/L	3	3	100
516S-MW0011-045.0-20140324	GW	03/24/2015	17:00	40	50	TT032315-W53	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	3	U	UG/L	3	3	100
516S-MW0011-045.0-20140324	GW	03/24/2015	17:00	40	50	TT032315-W53	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	3	U	UG/L	3	3	100
516S-MW0011-045.0-20140324	GW	03/24/2015	17:00	40	50	TT032315-W53	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/24/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	83.7		%	3	3	100
516S-MW0073-035.0-20140324	GW	03/24/2015	17:30	30	40	TT032315-W54	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0073-035.0-20140324	GW	03/24/2015	17:30	30	40	TT032315-W54	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0073-035.0-20140324	GW	03/24/2015	17:30	30	40	TT032315-W54	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
516S-MW0073-035.0-20140324	GW	03/24/2015	17:30	30	40	TT032315-W54	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	59		UG/L	1	1	100
516S-MW0073-035.0-20140324	GW	03/24/2015	17:30	30	40	TT032315-W54	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	8		UG/L	1	1	100
516S-MW0073-035.0-20140324	GW	03/24/2015	17:30	30	40	TT032315-W54	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
516S-MW0073-035.0-20140324	GW	03/24/2015	17:30	30	40	TT032315-W54	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0073-035.0-20140324	GW	03/24/2015	17:30	30	40	TT032315-W54	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/24/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	87.9		%	1	1	100
516S-MW0074-045.0-20140324	GW	03/24/2015	17:55	40	50	TT032315-W55	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	20		UG/L	1	1	100
516S-MW0074-045.0-20140324	GW	03/24/2015	17:55	40	50	TT032315-W55	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0074-045.0-20140324	GW	03/24/2015	17:55	40	50	TT032315-W55	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
516S-MW0074-045.0-20140324	GW	03/24/2015	17:55	40	50	TT032315-W55	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	75		UG/L	1	1	100
516S-MW0074-045.0-20140324	GW	03/24/2015	17:55	40	50	TT032315-W55	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	8		UG/L	1	1	100
516S-MW0074-045.0-20140324	GW	03/24/2015	17:55	40	50	TT032315-W55	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
516S-MW0074-045.0-20140324	GW	03/24/2015	17:55	40	50	TT032315-W55	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0074-045.0-20140324	GW	03/24/2015	17:55	40	50	TT032315-W55	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/24/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	86.7		%	1	1	100
032415CCV3	GW	01/01/1900	00:00	-99	-99	032415CCV3	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	82.3		%	1	1	100
032415CCV3	GW	01/01/1900	00:00	-99	-99	032415CCV3	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	117.0		%	1	1	100
032415CCV3	GW	01/01/1900	00:00	-99	-99	032415CCV3	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	128.7		%	1	1	100
032415CCV3	GW	01/01/1900	00:00	-99	-99	032415CCV3	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	114.4		%	1	1	100

sample_no	matrix	sample_date	sample_time	top_depth	bottom_depth	lab_id	laboratory	result_type	analysis_date	run_number	sdg	parameter	cas_no	analysis_m	prep_method	lab_result	lab_qual	units	reporting_limit	dil_factor	pct_moist
032415CCV3	GW	01/01/1900	00:00	-99	-99	032415CCV3	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	87.5		%	1	1	100
032415CCV3	GW	01/01/1900	00:00	-99	-99	032415CCV3	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	112.8		%	1	1	100
032415CCV3	GW	01/01/1900	00:00	-99	-99	032415CCV3	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/24/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	119.0		%	1	1	100
032415CCV3	GW	01/01/1900	00:00	-99	-99	032415CCV3	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/24/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	99.8		%	1	1	100
032615BLK1	GW	01/01/1900	00:00	-99	-99	032615BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
032615BLK1	GW	01/01/1900	00:00	-99	-99	032615BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
032615BLK1	GW	01/01/1900	00:00	-99	-99	032615BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
032615BLK1	GW	01/01/1900	00:00	-99	-99	032615BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
032615BLK1	GW	01/01/1900	00:00	-99	-99	032615BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
032615BLK1	GW	01/01/1900	00:00	-99	-99	032615BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
032615BLK1	GW	01/01/1900	00:00	-99	-99	032615BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
032615BLK1	GW	01/01/1900	00:00	-99	-99	032615BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/26/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	108.7		%	1	1	100
032615CCV1	GW	01/01/1900	00:00	-99	-99	032615CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	112.8		%	1	1	100
032615CCV1	GW	01/01/1900	00:00	-99	-99	032615CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	117.5		%	1	1	100
032615CCV1	GW	01/01/1900	00:00	-99	-99	032615CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	86.3		%	1	1	100
032615CCV1	GW	01/01/1900	00:00	-99	-99	032615CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	92.8		%	1	1	100
032615CCV1	GW	01/01/1900	00:00	-99	-99	032615CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	87.5		%	1	1	100
032615CCV1	GW	01/01/1900	00:00	-99	-99	032615CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	111.8		%	1	1	100
032615CCV1	GW	01/01/1900	00:00	-99	-99	032615CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	111.0		%	1	1	100
032615CCV1	GW	01/01/1900	00:00	-99	-99	032615CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/26/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	93.5		%	1	1	100
516S-MW0020-045.0-20140325	GW	03/25/2015	10:10	40	50	TT032315-W56	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	98		UG/L	3	3	100
516S-MW0020-045.0-20140325	GW	03/25/2015	10:10	40	50	TT032315-W56	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	3	U	UG/L	3	3	100
516S-MW0020-045.0-20140325	GW	03/25/2015	10:10	40	50	TT032315-W56	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	3	U	UG/L	3	3	100
516S-MW0020-045.0-20140325	GW	03/25/2015	10:10	40	50	TT032315-W56	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	300		UG/L	3	3	100
516S-MW0020-045.0-20140325	GW	03/25/2015	10:10	40	50	TT032315-W56	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	5		UG/L	3	3	100
516S-MW0020-045.0-20140325	GW	03/25/2015	10:10	40	50	TT032315-W56	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	3	U	UG/L	3	3	100
516S-MW0020-045.0-20140325	GW	03/25/2015	10:10	40	50	TT032315-W56	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	3	U	UG/L	3	3	100
516S-MW0020-045.0-20140325	GW	03/25/2015	10:10	40	50	TT032315-W56	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/26/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	101.8		%	3	3	100
516S-MW0020-045.0-20140325	GW	03/25/2015	10:10	40	50	TT032315-W56DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	03/26/2015	2	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	98		UG/L	3	3	100
516S-MW0020-045.0-20140325	GW	03/25/2015	10:10	40	50	TT032315-W56DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	03/26/2015	2	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	3	U	UG/L	3	3	100
516S-MW0020-045.0-20140325	GW	03/25/2015	10:10	40	50	TT032315-W56DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	03/26/2015	2	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	3	U	UG/L	3	3	100
516S-MW0020-045.0-20140325	GW	03/25/2015	10:10	40	50	TT032315-W56DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	03/26/2015	2	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	230		UG/L	3	3	100
516S-MW0020-045.0-20140325	GW	03/25/2015	10:10	40	50	TT032315-W56DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	03/26/2015	2	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	6		UG/L	3	3	100
516S-MW0020-045.0-20140325	GW	03/25/2015	10:10	40	50	TT032315-W56DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	03/26/2015	2	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	3	U	UG/L	3	3	100
516S-MW0020-045.0-20140325	GW	03/25/2015	10:10	40	50	TT032315-W56DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	03/26/2015	2	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	3	U	UG/L	3	3	100
516S-MW0020-045.0-20140325	GW	03/25/2015	10:10	40	50	TT032315-W56DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	03/26/2015	2	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	100.3		%	3	3	100
516S-MW0048-045.0-20140325	GW	03/25/2015	10:50	40	50	TT032315-W57	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	2		UG/L	1	1	100
516S-MW0048-045.0-20140325	GW	03/25/2015	10:50	40	50	TT032315-W57	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0048-045.0-20140325	GW	03/25/2015	10:50	40	50	TT032315-W57	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
516S-MW0048-045.0-20140325	GW	03/25/2015	10:50	40	50	TT032315-W57	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	81		UG/L	1	1	100
516S-MW0048-045.0-20140325	GW	03/25/2015	10:50	40	50	TT032315-W57	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	6		UG/L	1	1	100
516S-MW0048-045.0-20140325	GW	03/25/2015	10:50	40	50	TT032315-W57	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
516S-MW0048-045.0-20140325	GW	03/25/2015	10:50	40	50	TT032315-W57	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0048-045.0-20140325	GW	03/25/2015	10:50	40	50	TT032315-W57	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/26/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	94.7		%	1	1	100
516S-MW0047-045.0-20140325	GW	03/25/2015	11:20	40	50	TT032315-W58	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	10		UG/L	1	1	100
516S-MW0047-045.0-20140325	GW	03/25/2015	11:20	40	50	TT032315-W58	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0047-045.0-20140325	GW	03/25/2015	11:20	40	50	TT032315-W58	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
516S-MW0047-045.0-20140325	GW	03/25/2015	11:20	40	50	TT032315-W58	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	120		UG/L	1	1	100
516S-MW0047-045.0-20140325	GW	03/25/2015	11:20	40	50	TT032315-W58	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	4		UG/L	1	1	100
516S-MW0047-045.0-20140325	GW	03/25/2015	11:20	40	50	TT032315-W58	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	1		UG/L	1	1	100
516S-MW0047-045.0-20140325	GW	03/25/2015	11:20	40	50	TT032315-W58	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0047-045.0-20140325	GW	03/25/2015	11:20	40	50	TT032315-W58	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/26/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	87.5		%	1	1	100
516S-MW0005-045.0-20140325	GW	03/25/2015	11:50	40	50	TT032315-W59	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	57		UG/L	1	1	100
516S-MW0005-045.0-20140325	GW	03/25/2015	11:50	40	50	TT032315-W59	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0005-045.0-20140325	GW	03/25/2015	11:50	40	50	TT032315-W59	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
516S-MW0005-045.0-20140325	GW	03/25/2015	11:50	40	50	TT032315-W59	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	190		UG/L	1	1	100
516S-MW0005-045.0-20140325	GW	03/25/2015	11:50	40	50	TT032315-W59	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	16		UG/L	1	1	100
516S-MW0005-045.0-20140325	GW	03/25/2015	11:50	40	50	TT032315-W59	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
516S-MW0005-045.0-20140325	GW	03/25/2015	11:50	40	50	TT032315-W59	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0005-045.0-20140325	GW	03/25/2015	11:50	40	50	TT032315-W59	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/26/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	88.3		%	1	1	100
516S-MW0071-035.0-20140325	GW	03/25/2015	12:30	30	40	TT032315-W60	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	1		UG/L	1	1	100
516S-MW0071-035.0-20140325	GW	03/25/2015	12:30	30	40	TT032315-W60	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0071-035.0-20140325	GW	03/25/2015	12:30	30	40	TT032315-W60	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
516S-MW0071-035.0-20140325	GW	03/25/2015	12:30	30	40	TT032315-W60	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	5		UG/L	1	1	100
516S-MW0071-035.0-20140325	GW	03/25/2015	12:30	30	40	TT032315-W60	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	2		UG/L	1	1	100
516S-MW0071-035.0-20140325	GW	03/25/2015	12:30	30	40	TT032315-W60	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
516S-MW0071-035.0-20140325	GW	03/25/2015	12:30	30	40	TT032315-W60	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0071-035.0-20140325	GW	03/25/2015	12:30	30	40	TT032315-W60	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/26/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	88.0		%	1	1	100
516S-MW0071-035.0-20140325	GW	03/25/2015	12:30	30	40	TT032315-W60MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	03/26/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	96.1		%	1	1	100
516S-MW0071-035.0-20140325	GW	03/25/2015	12:30	30	40	TT032315-W60MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	03/26/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	106.5		%	1	1	100
516S-MW0071-035.0-20140325	GW	03/25/2015	12:30	30	40	TT032315-W60MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	03/26/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	73.2		%	1	1	100
516S-MW0071-035.0-20140325	GW	03/25/2015	12:30	30	40	TT032315-W60MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	03/26/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	103.3		%	1	1	100
516S-MW0071-035.0-20140325	GW	03/25/2015	12:30	30	40	TT032315-W60MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	03/26/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	108.3		%	1	1	100
516S-MW0071-035.0-20140325	GW	03/25/2015	12:30	30	40	TT032315-W60MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	03/26/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	105.7		%	1	1	100
516S-MW0071-035.0-20140325	GW	03/25/2015	12:30	30	40	TT032315-W60MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	03/26/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	101.1		%	1	1	100
516S-MW0071-035.0-20140325	GW	03/25/2015	12:30	30	40	TT032315-W60MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/26/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	98.8		%	1	1	100
516S-MW0072-045.0-20140325	GW	03/25/2015	13:00	40	50	TT032315-W61	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	45		UG/L	1	1	100
516S-MW0072-045.0-20140325	GW	03/25/2015	13:00	40	50	TT032315-W61	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0072-045.0-20140325	GW	03/25/2015	13:00	40	50	TT032315-W61	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
516S-MW0072-045.0-20140325	GW	03/25/2015	13:00	40	50	TT032315-W61	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	40		UG/L	1	1	100
516S-MW0072-045.0-20140325	GW	03/25/2015	13:00	40	50	TT032315-W61	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	4		UG/L	1	1	100
516S-MW0072-045.0-20140325	GW	03/25/2015	13:00	40	50	TT032315-W61	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
516S-MW0072-045.0-20140325	GW	03/25/2015	13:00	40	50	TT032315-W61	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0072-045.0-20140325	GW	03/25/2015	13:00	40	50	TT032315-W61	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/26/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	88.8		%	1	1	100
516S-MW0046-045.0-20140325	GW	03/25/2015	13:30	40	50	TT032315-W62	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	9		UG/L	1	1	100
516S-MW0046-045.0-20140325	GW	03/25/2015	13:30	40	50	TT032315-W62	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0046-045.0-20140325	GW	03/25/2015	13:30	40	50	TT032315-W62	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
516S-MW0046-045.0-20140325	GW	03/25/2015	13:30	40	50	TT032315-W62	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	21		UG/L	1	1	100
516S-MW0046-045.0-20140325	GW	03/25/2015	13:30	40	50	TT032315-W62	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	2		UG/L	1	1	100
516S-MW0046-045.0-20140325	GW	03/25/2015	13:30	40	50	TT032315-W62	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100

sample_no	matrix	sample_date	sample_time	top_depth	bottom_depth	lab_id	laboratory	result_type	analysis_date	run_number	sdg	parameter	cas_no	analysis_n	prep_method	lab_result	lab_qual	units	reporting_limit	dil_factor	pct_moist
516S-MW0046-045.0-20140325	GW	03/25/2015	13:30	40	50	TT032315-W62	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0046-045.0-20140325	GW	03/25/2015	13:30	40	50	TT032315-W62	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/26/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	82.0		%	1	1	100
516S-MW0045-045.0-20140325	GW	03/25/2015	14:10	40	50	TT032315-W63	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	65		UG/L	1	1	100
516S-MW0045-045.0-20140325	GW	03/25/2015	14:10	40	50	TT032315-W63	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0045-045.0-20140325	GW	03/25/2015	14:10	40	50	TT032315-W63	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
516S-MW0045-045.0-20140325	GW	03/25/2015	14:10	40	50	TT032315-W63	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	80		UG/L	1	1	100
516S-MW0045-045.0-20140325	GW	03/25/2015	14:10	40	50	TT032315-W63	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	4		UG/L	1	1	100
516S-MW0045-045.0-20140325	GW	03/25/2015	14:10	40	50	TT032315-W63	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
516S-MW0045-045.0-20140325	GW	03/25/2015	14:10	40	50	TT032315-W63	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0045-045.0-20140325	GW	03/25/2015	14:10	40	50	TT032315-W63	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/26/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	85.5		%	1	1	100
516S-MW0044-045.0-20140325	GW	03/25/2015	14:50	40	50	TT032315-W64	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	29		UG/L	1	1	100
516S-MW0044-045.0-20140325	GW	03/25/2015	14:50	40	50	TT032315-W64	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0044-045.0-20140325	GW	03/25/2015	14:50	40	50	TT032315-W64	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
516S-MW0044-045.0-20140325	GW	03/25/2015	14:50	40	50	TT032315-W64	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	130		UG/L	1	1	100
516S-MW0044-045.0-20140325	GW	03/25/2015	14:50	40	50	TT032315-W64	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	44		UG/L	1	1	100
516S-MW0044-045.0-20140325	GW	03/25/2015	14:50	40	50	TT032315-W64	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
516S-MW0044-045.0-20140325	GW	03/25/2015	14:50	40	50	TT032315-W64	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
516S-MW0044-045.0-20140325	GW	03/25/2015	14:50	40	50	TT032315-W64	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/26/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	101.8		%	1	1	100
032615CCV2	GW	01/01/1900	00:00	-99	-99	032615CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	VINYL CHLORIDE	75-01-4	8260C	5030	116.0		%	1	1	100
032615CCV2	GW	01/01/1900	00:00	-99	-99	032615CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	1,1-DICHLOROETHENE	75-35-4	8260C	5030	106.4		%	1	1	100
032615CCV2	GW	01/01/1900	00:00	-99	-99	032615CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	106.9		%	1	1	100
032615CCV2	GW	01/01/1900	00:00	-99	-99	032615CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	104.0		%	1	1	100
032615CCV2	GW	01/01/1900	00:00	-99	-99	032615CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	93.4		%	1	1	100
032615CCV2	GW	01/01/1900	00:00	-99	-99	032615CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	TRICHLOROETHENE	79-01-6	8260C	5030	116.8		%	1	1	100
032615CCV2	GW	01/01/1900	00:00	-99	-99	032615CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	03/26/2015	1	TT032315	TETRACHLOROETHENE	127-18-4	8260C	5030	103.9		%	1	1	100
032615CCV2	GW	01/01/1900	00:00	-99	-99	032615CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	03/26/2015	1	TT032315	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	92.5		%	1	1	100

Analytical Laboratories of Florida, Inc.

May 22, 2015

Lee Leck
Sample Management Coordinator
TetraTech NUS, Inc.
Project Name: CRCA Site, KSC, Fl.

Re: PDF - Analytical Data Package

Analytical Laboratories of Florida, Inc. (ALF) office located at 2265 Leaside Court, Merritt Island, Florida provided laboratory services for TetraTech NUS, Inc. at the FDSA, CCB and CCF areas of Kennedy Space Center during monitor well sample collection. The sites are located at NASA's Kennedy Space Center, Florida complex. The laboratory contact is Dale Schamp at 321-258-1355. The laboratory project name is TT050915. Analysis was performed utilizing EPA8260C methodology. A total of 53 ground water samples were analyzed by Dale Schamp (Chemist) over a period of three business days, May 9-10 &14, 2015. The project utilized one mobile laboratory over the duration of the project. The mobile laboratory is certified (Certification Number E83934) by the Florida Department of Health using the guidelines of the national NELAC certification program. TetraTech's Information System's Group (http://isg.ttnus.com) specified the excel spreadsheet format utilized to transport environmental analytical data to TetraTech in an electronic format. ALF's data was submitted to TetraTech under file name EDDNASA.MWs.CCB.050915 on May 22, 2015.

TetraTech/NUS' Project Manager is Mark Jonnet out of the Pittsburg, Pennsylvania office. The Prime Contact's subcontract number is S1102677. The mobile laboratory was utilized to perform laboratory analysis to delineate volatile organic contamination in the groundwater at various NASA sites. The contaminants of concern included vinyl chloride, 1,1-DCE, Freon 113, cis/trans-1,2-DCE, and trichloroethene. The sample analysis load was expected to be up to 20 samples per day.

ALF performed the sample extraction with a Teledyne Stratum sample concentrator utilizing a purge and trap technique. The EPA 5030 method was used as a guideline for this procedure. The process involved is done by purging a gas (UHP helium) through a known sample volume (10 ml – undiluted) at a constant flow rate and specific time. This process transfers the contaminants of concern (COC) from the liquid matrix (groundwater) onto the trap. The trap is then heated to 250C releasing the compounds from the trap into the GC/MS system. An electronic value inside

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the Stratum sample concentrator is electronically moved from the load position to the inject position to transfer the COCs to the GC/MS.

ALF's GC/MS system consists of a Stratum PTC hooked up to an Agilent 6890 (or Model 7890) Gas Chromatograph in series with an Agilent 5973 (or Model 5975C) MS detector. The COCs are separated by the gradual increase of temperature of GC oven from 45C to 200C and the column's internal coating. ALF's column of choice is a J&W DB-VRX 20 meter, 0.18mm ID, 1um df. This setup closely follows the requirements of EPA Method 8260C for identification and quantification.

The target compound list had a very wide range of project specific detection limit requirements between 1 and 100 ppb to meet the Florida GCTLs. The lab settled on a method detection level for all compounds of 1 ppb. This detection level allowed the compounds to be analyzed in the scan sensitivity mode only.

The compounds are identified by two ways: retention time and ion spectrum. Simply under repetitive flow rates and consistent oven variation of temperatures a compound will pass through a detector at the same time for unknown samples and known calibration standards. The time, after the start of a run, the compound passes through a detector to give a peak type response is known as the retention time. This is how any Gas Chromatograph with a detector identifies a compound. The MS detector has the additional power of compound ion spectrums which occur when the compounds are bombarded with electrons as they pass into the detector which causes the compounds to fragment. Each COC fragments differently from all other compounds thus this is an additional aid in identifying compounds. In the SIM mode, the detector looks for specific compound fragments which increase detector sensitivity.

The compounds are quantified by comparing area responses of unknown sample concentrations to known calibration standards. The greater the peak area response the greater the concentration of the COC present.

Dale Schamp was the designated Field Chemist for this project. Each day on the Field Activity Form (FAF), the sample analyst would document the sample field description, matrix, sample's date and collection time for each sample received. The FAF also recorded the date and time the sample was received by the mobile laboratory.

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Analytical Laboratories of Florida, Inc.

The FAF was also used to record the sample analysis time and volume utilized to perform the analysis. The GC/MS system is linear to 300 ppb for the COCs. Mr. Schamp may have utilized one or two SRI GC systems to determine the sample size which was required to run the sample on the GC/MS. This sample pre-screening process prevented the field chemist from doing multiple runs due to high COC concentrations in the groundwater sample which in turn allowed him to get the final data to the contractor quicker.

Quality Assurance (QA) is an important part of sample analysis. QA is utilized to aid in the measurement of the data quality generated. The FDEP and EPA methods require the mobile laboratory run: a calibration curve, laboratory duplicates, laboratory matrix spikes, daily instrument tune checks, daily method blanks, internal standards, surrogate standards and calibration check standards. Other than the initial calibration standards curves and tune checks, this information can be found in the Excel Data Summary Tables provided and/or the overall Project EDD table required by TetraTech.

Once the sample's analysis was completed, the chemist entered the data into an Excel Data Summary Table spreadsheet. ALF analyzed 3 sample(s) for matrix spike analysis to determine whether the samples themselves cause interferences with the data generation. Project requirements specify 5 % while ALF's frequency was 5.6 % (3/53). ALF analyzed 3 sample duplicate(s) to check analysis reproducibility. This is also required at a frequency of 5% while ALF did this at a rate of 5.6 % (3/53).

The following information is attached or included in the electronic deliverables:

1. TetraTech EDD Data Summary Tables which includes QC data
2. Field Activities Forms
3. A Copy of this Project Summary

The data generated has been reviewed and submitted under TetraTech's EDD format and the data has been reviewed by TetraTech personnel for errors. I can be reached at 321-258-1355, if you have any follow-up questions.

Sincerely,
ANALYTICAL LABORATORIES OF FLORIDA, INC.



Dale Schamp
Chemist

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Cell phone: 321–258-1355

ANALYTICAL LABORATORIES OF FLORIDA

FIELD ACTIVITIES FORM

Project Name: TT - MWs ALF Project: TT050915

Address: CCB, KSC, Fl.

PROJECT NOTES:

Method: EPA8260; Target Compounds: Vinyl chloride, 1,1-DCE, c/t-1,2-DCE, TCE, PCE and Freon 113 Lab#1/GC#5

5/3/15 Activities: Calibrate GC#5/Lab#1 Ref#2 Temperature: < 5C 1245 hrs.

Method (soil/water) Blank(s): All responses < 5% of Lowest reported Reg Limit

Cal(water/soil)Curve(s): fn: 050315dry6F.M All % RF RSD < 20 %

Cal(water/soil)Curve(s): All standards ion ratios are within 30% of mid level standard. All compound Response Factor ratios are > 0.1 or >0.2

Cal(water/soil)Curve(s): Second Source expected % Recovery met +/- 30 % of expected response (ng)

Lowest Concen level: Recalibrated Detection level standard meet +/- 30 % expected response (10ng)

Cal(water)Curve(s): Blank passed tune acceptance criteria of EPA 8260C Section 11.3.1

Quant Limit: 10 ng

5/8/15 Activities:

17:00 Receive samples from Chuck Sorden. See COC's for sample description

5/9/15 Activities:

0656 Run BFB Dynamic hardware tune ; Refrigerator # 5 temp < -5C ; Ambient temp 73 F and sunny. Vials: C&G Containers Lot # TOC-071409-01362732.

0658 Run method blank (fn: 050915blk1.d) in 10 ml H20. All analyte responses equal to or < 5% of lowest quantitation calibration standard.TuneGood.

0717 Run 100 ng in 10ml H20 (fn: 050915ccv1.d). All compound responses between 80 -120 % expected response and ion ratios within 30% expected ratio.

0723 Remove 10 ml GW sample W-01 from VOA vial W-01C-1. Add int/surr stds. Load onto PT-2. FN: CCB-MW73@10-20' / Lab ID: TT050915-W-01. 0733 Inject

0742 Remove 10 ml GW W-01 from VOA vial W-01C-2. Add 100 ng, int/surr stds. Load onto PT-2. FN: CCB-MW73@10-20' / Lab ID: TT050915-W-01MS. 0752 Inject

0759 Remove 10 ml GW sample W-02 from VOA vial W-02C-1. Add int/surr stds. Load onto PT-2. FN: CCB-MW113@25-35' / Lab ID: TT050915-W-02. 0809 Inject

0816 Remove 10 ml GW sample W-03 from VOA vial W-03C-1. Add int/surr stds. Load onto PT-2. FN: CCB-MW114@10-20' / Lab ID: TT050915-W-03. 0826 Inject

0832 Remove 10 ml GW sample W-04 from VOA vial W-04C-1. Add int/surr stds. Load onto PT-2. FN: CCB-MW127@20-30' / Lab ID: TT050915-W-04. 0842 Inject

0900 Remove 10 ml GW sample W-05 from VOA vial W-05C-1. Add int/surr stds. Load onto PT-2. FN: CCB-MW128@10-20' / Lab ID: TT050915-W-05. 0910 Inject

0908 Remove 10 ml GW sample W-06 from VOA vial W-06C-1. Add int/surr stds. Load onto PT-2. FN: CCB-MW70@25-35' / Lab ID: TT050915-W-06. 0918 Inject

0924 Remove 10 ml GW sample W-07 from VOA vial W-07C-1. Add int/surr stds. Load onto PT-2. FN: CCB-MW40@10-20' / Lab ID: TT050915-W-07. 0934 Inject

0941 Remove 10 ml GW sample W-07 from VOA vial W-07C-2. Add int/surr stds. Load onto PT-2. FN: CCB-MW40@10-20' / Lab ID: TT050915-W-07dup. 0951 Inject

0959 Remove 10 ml GW sample W-08 from VOA vial W-08C-1. Add int/surr stds. Load onto PT-2. FN: CCB-MW125@10-20' / Lab ID: TT050915-W-08. 1009 Inject

1016 Remove 10 ml GW sample W-09 from VOA vial W-09C-1. Add int/surr stds. Load onto PT-2. FN: CCB-MW124@10-20' / Lab ID: TT050915-W-09. 1026 Inject

1034 Remove 10 ml GW sample W-10 from VOA vial W-10C-1. Add int/surr stds. Load onto PT-2. FN: CCB-MW37@40-50' / Lab ID: TT050915-W-10. 1044 Inject

1052 Remove 10 ml GW sample W-11 from VOA vial W-11C-1. Add int/surr stds. Load onto PT-2. FN: CCB-MW36@20-30' / Lab ID: TT050915-W-11. 1102 Inject

1113 Remove 10 ml GW sample W-12 from VOA vial W-12C-1. Add int/surr stds. Load onto PT-2. FN: CCB-MW24@25-35' / Lab ID: TT050915-W-12. 1123 Inject

1136 Remove 10 ml GW sample W-13 from VOA vial W-13C-1. Add int/surr stds. Load onto PT-2. FN: CCB-MW72@10-20' / Lab ID: TT050915-W-13. 1146 Inject

1155 Remove 10 ml GW sample W-14 from VOA vial W-14C-1. Add int/surr stds. Load onto PT-2. FN: CCB-MW129@30-40' / Lab ID: TT050915-W-14. 1205 Inject

1213 Remove 10 ml GW sample W-15 from VOA vial W-15C-1. Add int/surr stds. Load onto PT-2. FN: CCB-MW126@30-40' / Lab ID: TT050915-W-15. 1223 Inject

1233 Remove 10 ml GW sample W-16 from VOA vial W-16C-1. Add int/surr stds. Load onto PT-2. FN: CCB-MW39@25-35' / Lab ID: TT050915-W-16. 1243 Inject

1254 Remove 5 ml GW sample W-17 from VOA vial W-17C-1. Add int/surr stds. Load onto PT-2. FN: CCB-MW67@20-30' / Lab ID: TT050915-W-17. 1304 Inject

1316 Remove 10 ml GW sample W-18 from VOA vial W-18C-1. Add int/surr stds. Load onto PT-2. FN: CCB-MW120@10-20' / Lab ID: TT050915-W-18. 1326 Inject

1336 Remove 10 ml GW sample W-19 from VOA vial W-19C-1. Add int/surr stds. Load onto PT-2. FN: CCB-MW121@10-20' / Lab ID: TT050915-W-19. 1346 Inject

1357 Remove 10 ml GW sample W-20 from VOA vial W-20C-1. Add int/surr stds. Load onto PT-2. FN: CCB-MW122@20-30' / Lab ID: TT050915-W-20. 1407 Inject

1426 Run 100 ng in 10ml H20 (fn: 050915ccv2.d). All compound responses between 80 -120 % expected response and ion ratios within 30% expected ratio.

5/10/15 Activities:

0547 Run BFB Dynamic hardware tune ; Refrigerator # 2 temp < -5C ; Ambient temp 72 F and dark. Vials: C&G Containers Lot # TOC-071409-01362732.

0552 Run method blank (fn: 051015blk1.d) in 10 ml H20. All analyte responses equal to or < 5% of lowest quantitation calibration standard.TuneGood.

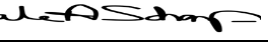
0622 Run 100 ng in 10ml H20 (fn: 051015ccv1.d). All compound responses between 80 -120 % expected response and ion ratios within 30% expected ratio.

Sampler / Company On-site: Chuck Sorden - Tetratech

Delays: _____

Weather: _____

Date: 5/3,9-10/15 Page 1 of 2

Signature: 

Important phone calls / Changes:

ANALYTICAL LABORATORIES OF FLORIDA

FIELD ACTIVITIES FORM

Project Name: TT - MWs ALF Project: TT050915

Address: CCB, KSC, Fl.

PROJECT NOTES:

Method: EPA8260; Target Compounds: Vinyl chloride, 1,1-DCE, c/t-1,2-DCE, TCE, PCE and Freon 113 Lab#1/GC#5

5/10/15 Activities:

0633 Remove 10 ml GW sample W-21 from VOA vial W-21C-1. Add int/surr stds. Load onto PT-2. FN: CCB-MW123@20-30' / Lab ID: TT050915-W-21. 0643 Inject

0647 Remove 10 ml GW sample W-22 from VOA vial W-22C-1. Add int/surr stds. Load onto PT-2. FN: CCB-MW34@20-30' / Lab ID: TT050915-W-22. 0657 Inject

0703 Remove 10 ml GW sample W-22 VOA vial W-22C-2. Add 100NG,int/surr stds. Load onto PT-2. FN: CCB-MW34@20-30'/Lab ID: TT050915-W-22MS. 0713 Inject

0720 Remove 10 ml GW sample W-23 from VOA vial W-23C-1. Add int/surr stds. Load onto PT-2. FN: CCB-MW64@40-50' / Lab ID: TT050915-W-23. 0730 Inject

0737 Remove 10 ml GW sample W-24 from VOA vial W-24C-1. Add int/surr stds. Load onto PT-2. FN: CCB-MW33@13-23' / Lab ID: TT050915-W-24. 0747 Inject

0755 Remove 10 ml GW sample W-25 from VOA vial W-25C-1. Add int/surr stds. Load onto PT-2. FN: CCB-MW119@30-40' / Lab ID: TT050915-W-25. 0805 Inject

0813 Remove 10 ml GW sample W-26 from VOA vial W-26C-1. Add int/surr stds. Load onto PT-2. FN: CCB-MW61@25-35' / Lab ID: TT050915-W-26. 0823 Inject

0829 Remove 10 ml GW W-26 from VOA vial W-26C-2. Add 100ng, int/surr stds. Load onto PT-2. FN: CCB-MW61@25-35' / Lab ID: TT050915-W-26ms. 0839 Inject

0847 Remove 10 ml GW sample W-27 from VOA vial W-27C-1. Add int/surr stds. Load onto PT-2. FN: CCB-MW26@13-23' / Lab ID: TT050915-W-27. 0857 Inject

0914 Remove 10 ml GW sample W-28 from VOA vial W-28C-1. Add int/surr stds. Load onto PT-2. FN: CCB-MW117@30-40' / Lab ID: TT050915-W-28. 0924 Inject

0921 Remove 10 ml GW sample W-29 from VOA vial W-29C-1. Add int/surr stds. Load onto PT-2. FN: CCB-MW25@40-50' / Lab ID: TT050915-W-29. 0931 Inject

0941 Remove 10 ml GW sample W-30 from VOA vial W-30C-1. Add int/surr stds. Load onto PT-2. FN: CCB-MW118@10-20' / Lab ID: TT050915-W-30. 0951 Inject

0959 Remove 10 ml GW sample W-31 from VOA vial W-31C-1. Add int/surr stds. Load onto PT-2. FN: CCB-MW29@40-50' / Lab ID: TT050915-W-31. 1009 Inject

1016 Remove 10 ml GW sample W-32 from VOA vial W-32C-1. Add int/surr stds. Load onto PT-2. FN: CCB-MW20@40-50' / Lab ID: TT050915-W-32. 1026 Inject

1035 Remove 10 ml GW sample W-33 from VOA vial W-33C-1. Add int/surr stds. Load onto PT-2. FN: CCB-MW16@10-20' / Lab ID: TT050915-W-33. 1045 Inject

1051 Remove 10 ml GW sample W-34 from VOA vial W-34C-1. Add int/surr stds. Load onto PT-2. FN: CCB-MW18@40-50' / Lab ID: TT050915-W-34. 1101 Inject

1109 Remove 10 ml GW sample W-35 from VOA vial W-35C-1. Add int/surr stds. Load onto PT-2. FN: CCB-MW22@40-50' / Lab ID: TT050915-W-35. 1119 Inject

1129 Remove 10 ml GW sample W-36 from VOA vial W-36C-1. Add int/surr stds. Load onto PT-2. FN: CCB-MW21@10-20' / Lab ID: TT050915-W-36. 1149 Inject

1147 Remove 10 ml GW sample W-37 from VOA vial W-37C-1. Add int/surr stds. Load onto PT-2. FN: CCB-MW15@10-20' / Lab ID: TT050915-W-37. 1157 Inject

1203 Remove 3 ml GW sample W-38 from VOA vial W-38C-1. Add int/surr stds. Load onto PT-2. FN: CCB-MW13@40-50' / Lab ID: TT050915-W-38. 1213 Inject

1220 Remove 10 ml GW sample W-39 from VOA vial W-39C-1. Add int/surr stds. Load onto PT-2. FN: CCB-MW14@40-50' / Lab ID: TT050915-W-39. 1230 Inject

1240 Remove 10 ml GW sample W-40 from VOA vial W-40C-1. Add int/surr stds. Load onto PT-2. FN: CCB-MW12@40-50' / Lab ID: TT050915-W-40. 1250 Inject

1323 Run 100 ng in 10ml H20 (fn: 051015ccv2.d). All compound responses between 80 -120 % expected response and ion ratios within 30% expected ratio.

5/13/15 Activities:

1600 samples dropped off by Chuck Sorden. See COC for sample descriptions

5/14/15 Activities:

0701 Run BFB Dynamic hardware tune ; Refrigerator # 2 temp < -5C ; Ambient temp 80 F and dark. Vials: C&G Containers Lot # TOC-071409-01362732.

0705 Run method blank (fn: 051015blk1.d) in 10 ml H20. All analyte responses equal to or < 5% of lowest quantitation calibration standard.TuneGood.

0721 Run 100 ng in 10ml H20 (fn: 051415ccv1.d). All compound responses between 80 -120 % expected response and ion ratios within 30% expected ratio.

0729 Remove 5 ml GW sample W-41 from VOA vial W-41C-1. Add int/surr stds. Load onto PT-2. FN: CCB-MW56@41-51' / Lab ID: TT050915-W-41. 0739 Inject

0751 Remove 3 ml GW sample W-42 from VOA vial W-42C-1. Add int/surr stds. Load onto PT-2. FN: PSBA-MW31@40-50' / Lab ID: TT050915-W-42. 0801 Inject

0809 Remove 2 ml GW sample W-43 from VOA vial W-43C-1. Add int/surr stds. Load onto PT-2. FN: CCF-IW41@25-35' / Lab ID: TT050915-W-43. 0819 Inject

0826 Remove 0.5 ml GW sample W-44 from VOA vial W-44C-1. Add int/surr stds. Load onto PT-2. FN: CCF-IW40@25-35' / Lab ID: TT050915-W-44. 0836 Inject

0909 Remove 10 ml GW sample W-45 from VOA vial W-45C-1. Add int/surr stds. Load onto PT-2. FN: CCF-IW52@30-40' / Lab ID: TT050915-W-45. 0919 Inject

0931 Remove 0.5 ml GW sample W-46 from VOA vial W-46C-1. Add int/surr stds. Load onto PT-2. FN: CCF-IW52@5-15' / Lab ID: TT050915-W-46. 0941 Inject

0951 Remove 0.5 ml GW sample W-47 from VOA vial W-47C-1. Add int/surr stds. Load onto PT-2. FN: CCF-IW49@30-40' / Lab ID: TT050915-W-47. 1001 Inject

1018 Remove 5 ml GW sample W-48 from VOA vial W-48C-1. Add int/surr stds. Load onto PT-2. FN: CCb-mW68@40-50' / Lab ID: TT050915-W-48. 1028 Inject

1036 Remove 0.25 ml GW sample W-47 from VOA vial W-47C-2. Add int/surr stds. Load onto PT-2. FN: CCF-IW49@30-40' / Lab ID: TT050915-W-47dup. 1046 Inject

1132 Remove 5 ml GW sample W-48 from VOA vial W-48C-2. Add 300ng,int/surr stds. Load onto PT-2. FN: CCb-mW68@40-50'/Lab ID: TT050915-W-48ms. 1142 Inject

1055 Remove 3 ml GW sample W-49 from VOA vial W-49C-1. Add int/surr stds. Load onto PT-2. FN: CCf-iW37@20-30' / Lab ID: TT050915-W-49. 1105 Inject

1113 Remove 3 ml GW sample W-50 from VOA vial W-50C-1. Add int/surr stds. Load onto PT-2. FN: CCf-iW42@30-40' / Lab ID: TT050915-W-50. 1123 Inject

1157 Remove 1 ml GW sample W-51 from VOA vial W-51C-1. Add int/surr stds. Load onto PT-2. FN: CCf-iW45@40-50' / Lab ID: TT050915-W-51. 1207 Inject

1214 Remove 1 ml GW sample W-52 from VOA vial W-52C-1. Add int/surr stds. Load onto PT-2. FN: CCf-iW54@40.9-50.9' / Lab ID: TT050915-W-52. 1225 Inject

1237 Remove 0.2 ml GW sample W-53 from VOA vial W-53C-1. Add int/surr stds. Load onto PT-2. FN: CCf-iW27id@50-60' / Lab ID: TT050915-W-53. 1247 Inject

1304 Run 1000 ng in 10ml H20 (fn: 051415ccv2.d). All compound responses between 80 -120 % expected response and ion ratios within 30% expected ratio.

1315 Discard samples in IDW drum.

Sampler / Company On-site: Chuck Sorden - Tetratech

Delays:

Weather:

Date: 5/10-14/15 Page 2 of 2

Signature:

Important phone calls / Changes:

sample_no	matrix	sample_date	sample_time	top_depth	bottom_depth	lab_id	laboratory	result_type	analysis_date	run_number	sdg	parameter	cas_no	analysis_m	prep_method	lab_result	lab_qual	units	reporting_limit	dil_factor	pct_moist
050915BLK1	GW	01/01/1900	00:00	-99	-99	050915BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
050915BLK1	GW	01/01/1900	00:00	-99	-99	050915BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
050915BLK1	GW	01/01/1900	00:00	-99	-99	050915BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
050915BLK1	GW	01/01/1900	00:00	-99	-99	050915BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
050915BLK1	GW	01/01/1900	00:00	-99	-99	050915BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
050915BLK1	GW	01/01/1900	00:00	-99	-99	050915BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
050915BLK1	GW	01/01/1900	00:00	-99	-99	050915BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
050915BLK1	GW	01/01/1900	00:00	-99	-99	050915BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/09/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	99.0		%	1	1	100
050915CCV1	GW	01/01/1900	00:00	-99	-99	050915CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	117.5		%	1	1	100
050915CCV1	GW	01/01/1900	00:00	-99	-99	050915CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	107.2		%	1	1	100
050915CCV1	GW	01/01/1900	00:00	-99	-99	050915CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	108.6		%	1	1	100
050915CCV1	GW	01/01/1900	00:00	-99	-99	050915CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	104.6		%	1	1	100
050915CCV1	GW	01/01/1900	00:00	-99	-99	050915CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	106.3		%	1	1	100
050915CCV1	GW	01/01/1900	00:00	-99	-99	050915CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	107.3		%	1	1	100
050915CCV1	GW	01/01/1900	00:00	-99	-99	050915CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	102.9		%	1	1	100
050915CCV1	GW	01/01/1900	00:00	-99	-99	050915CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/09/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	99.5		%	1	1	100
CCB-MW0073-015.0-20150505	GW	05/05/2015	09:50	10	20	TT050915-W01	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0073-015.0-20150505	GW	05/05/2015	09:50	10	20	TT050915-W01	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0073-015.0-20150505	GW	05/05/2015	09:50	10	20	TT050915-W01	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0073-015.0-20150505	GW	05/05/2015	09:50	10	20	TT050915-W01	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0073-015.0-20150505	GW	05/05/2015	09:50	10	20	TT050915-W01	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	15		UG/L	1	1	100
CCB-MW0073-015.0-20150505	GW	05/05/2015	09:50	10	20	TT050915-W01	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0073-015.0-20150505	GW	05/05/2015	09:50	10	20	TT050915-W01	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0073-015.0-20150505	GW	05/05/2015	09:50	10	20	TT050915-W01	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/09/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	97.2		%	1	1	100
CCB-MW0073-015.0-20150505	GW	05/05/2015	09:50	10	20	TT050915-W01MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	05/09/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	128.4		%	1	1	100
CCB-MW0073-015.0-20150505	GW	05/05/2015	09:50	10	20	TT050915-W01MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	05/09/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	115.1		%	1	1	100
CCB-MW0073-015.0-20150505	GW	05/05/2015	09:50	10	20	TT050915-W01MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	05/09/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	119.9		%	1	1	100
CCB-MW0073-015.0-20150505	GW	05/05/2015	09:50	10	20	TT050915-W01MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	05/09/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	113.3		%	1	1	100
CCB-MW0073-015.0-20150505	GW	05/05/2015	09:50	10	20	TT050915-W01MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	05/09/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	112.3		%	1	1	100
CCB-MW0073-015.0-20150505	GW	05/05/2015	09:50	10	20	TT050915-W01MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	05/09/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	112.5		%	1	1	100
CCB-MW0073-015.0-20150505	GW	05/05/2015	09:50	10	20	TT050915-W01MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	05/09/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	109.7		%	1	1	100
CCB-MW0073-015.0-20150505	GW	05/05/2015	09:50	10	20	TT050915-W01MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/09/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	97.0		%	1	1	100
CCB-MW0113-030.0-20150505	GW	05/05/2015	10:25	25	35	TT050915-W02	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0113-030.0-20150505	GW	05/05/2015	10:25	25	35	TT050915-W02	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0113-030.0-20150505	GW	05/05/2015	10:25	25	35	TT050915-W02	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0113-030.0-20150505	GW	05/05/2015	10:25	25	35	TT050915-W02	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0113-030.0-20150505	GW	05/05/2015	10:25	25	35	TT050915-W02	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0113-030.0-20150505	GW	05/05/2015	10:25	25	35	TT050915-W02	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0113-030.0-20150505	GW	05/05/2015	10:25	25	35	TT050915-W02	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0113-030.0-20150505	GW	05/05/2015	10:25	25	35	TT050915-W02	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/09/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	96.4		%	1	1	100
CCB-MW0114-015.0-20150505	GW	05/05/2015	10:55	10	20	TT050915-W03	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0114-015.0-20150505	GW	05/05/2015	10:55	10	20	TT050915-W03	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0114-015.0-20150505	GW	05/05/2015	10:55	10	20	TT050915-W03	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0114-015.0-20150505	GW	05/05/2015	10:55	10	20	TT050915-W03	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0114-015.0-20150505	GW	05/05/2015	10:55	10	20	TT050915-W03	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0114-015.0-20150505	GW	05/05/2015	10:55	10	20	TT050915-W03	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0114-015.0-20150505	GW	05/05/2015	10:55	10	20	TT050915-W03	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0114-015.0-20150505	GW	05/05/2015	10:55	10	20	TT050915-W03	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/09/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	96.9		%	1	1	100
CCB-MW0127-025.0-20150505	GW	05/05/2015	11:45	20	30	TT050915-W04	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0127-025.0-20150505	GW	05/05/2015	11:45	20	30	TT050915-W04	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0127-025.0-20150505	GW	05/05/2015	11:45	20	30	TT050915-W04	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0127-025.0-20150505	GW	05/05/2015	11:45	20	30	TT050915-W04	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0127-025.0-20150505	GW	05/05/2015	11:45	20	30	TT050915-W04	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	5		UG/L	1	1	100
CCB-MW0127-025.0-20150505	GW	05/05/2015	11:45	20	30	TT050915-W04	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0127-025.0-20150505	GW	05/05/2015	11:45	20	30	TT050915-W04	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0127-025.0-20150505	GW	05/05/2015	11:45	20	30	TT050915-W04	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/09/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	99.1		%	1	1	100
CCB-MW0128-015.0-20150505	GW	05/05/2015	12:25	10	20	TT050915-W05	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0128-015.0-20150505	GW	05/05/2015	12:25	10	20	TT050915-W05	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0128-015.0-20150505	GW	05/05/2015	12:25	10	20	TT050915-W05	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0128-015.0-20150505	GW	05/05/2015	12:25	10	20	TT050915-W05	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0128-015.0-20150505	GW	05/05/2015	12:25	10	20	TT050915-W05	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	5		UG/L	1	1	100
CCB-MW0128-015.0-20150505	GW	05/05/2015	12:25	10	20	TT050915-W05	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0128-015.0-20150505	GW	05/05/2015	12:25	10	20	TT050915-W05	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0128-015.0-20150505	GW	05/05/2015	12:25	10	20	TT050915-W05	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/09/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	100.0		%	1	1	100
CCB-MW0070-030.0-20150505	GW	05/05/2015	13:05	25	35	TT050915-W06	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0070-030.0-20150505	GW	05/05/2015	13:05	25	35	TT050915-W06	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0070-030.0-20150505	GW	05/05/2015	13:05	25	35	TT050915-W06	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0070-030.0-20150505	GW	05/05/2015	13:05	25	35	TT050915-W06	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0070-030.0-20150505	GW	05/05/2015	13:05	25	35	TT050915-W06	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	4		UG/L	1	1	100
CCB-MW0070-030.0-20150505	GW	05/05/2015	13:05	25	35	TT050915-W06	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0070-030.0-20150505	GW	05/05/2015	13:05	25	35	TT050915-W06	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0070-030.0-20150505	GW	05/05/2015	13:05	25	35	TT050915-W06	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/09/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	98.7		%	1	1	100
CCB-MW0040-015.0-20150505	GW	05/05/2015	13:20	10	20	TT050915-W07	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0040-015.0-20150505	GW	05/05/2015	13:20	10	20	TT050915-W07	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0040-015.0-20150505	GW	05/05/2015	13:20	10	20	TT050915-W07	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0040-015.0-20150505	GW	05/05/2015	13:20	10	20	TT050915-W07	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0040-015.0-20150505	GW	05/05/2015	13:20	10	20	TT050915-W07	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	8		UG/L	1	1	100
CCB-MW0040-015.0-20150505	GW	05/05/2015	13:20	10	20	TT050915-W07	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	9		UG/L	1	1	100
CCB-MW0040-015.0-20150505	GW	05/05/2015	13:20	10	20	TT050915-W07	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0040-015.0-20150505	GW	05/05/2015	13:20	10	20	TT050915-W07	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/09/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	98.0		%	1	1	100
CCB-MW0040-015.0-20150505	GW	05/05/2015	13:20	10	20	TT050915-W07DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	05/09/2015	2	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0040-015.0-20150505	GW	05/05/2015	13:20	10	20	TT050915-W07DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	05/09/2015	2	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0040-015.0-20150505	GW	05/05/2015	13:20	10	20	TT050915-W07DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	05/09/2015	2	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0040-015.0-20150505	GW	05/05/2015	13:20	10	20	TT050915-W07DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	05/09/2015	2	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0040-015.0-20150505	GW	05/05/2015	13:20	10	20	TT050915-W07DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	05/09/2015	2	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	8		UG/L	1	1	100
CCB-MW0040-015.0-20150505	GW	05/05/2015	13:20	10	20	TT050915-W07DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	05/09/2015	2	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	9		UG/L	1	1	100
CCB-MW0040-015.0-20150505	GW	05/05/2015	13:20	10	20	TT050915-W07DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	05/09/2015	2	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0040-015.0-20150505	GW	05/05/2015	13:20	10	20	TT050915-W07DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/09/2015	2	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	99.2		%	1	1	100
CCB-MW0125-015.0-20150505	GW	05/05/2015	13:55	10	20	TT050915-W08	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0125-015.0-20150505	GW	05/05/2015	13:55	10	20	TT050915-W08	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100

sample_no	matrix	sample_date	sample_time	top_depth	bottom_depth	lab_id	laboratory	result_type	analysis_date	run_number	sdg	parameter	cas_no	analysis_m	prep_method	lab_result	lab_qual	units	reporting_limit	dil_factor	pct_moist
CCB-MW0125-015.0-20150505	GW	05/05/2015	13:55	10	20	TT050915-W08	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0125-015.0-20150505	GW	05/05/2015	13:55	10	20	TT050915-W08	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0125-015.0-20150505	GW	05/05/2015	13:55	10	20	TT050915-W08	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	2		UG/L	1	1	100
CCB-MW0125-015.0-20150505	GW	05/05/2015	13:55	10	20	TT050915-W08	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0125-015.0-20150505	GW	05/05/2015	13:55	10	20	TT050915-W08	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0125-015.0-20150505	GW	05/05/2015	13:55	10	20	TT050915-W08	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/09/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	101.0		%	1	1	100
CCB-MW0124-015.0-20150505	GW	05/05/2015	14:15	10	20	TT050915-W09	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0124-015.0-20150505	GW	05/05/2015	14:15	10	20	TT050915-W09	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0124-015.0-20150505	GW	05/05/2015	14:15	10	20	TT050915-W09	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0124-015.0-20150505	GW	05/05/2015	14:15	10	20	TT050915-W09	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0124-015.0-20150505	GW	05/05/2015	14:15	10	20	TT050915-W09	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0124-015.0-20150505	GW	05/05/2015	14:15	10	20	TT050915-W09	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0124-015.0-20150505	GW	05/05/2015	14:15	10	20	TT050915-W09	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0124-015.0-20150505	GW	05/05/2015	14:15	10	20	TT050915-W09	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/09/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	98.8		%	1	1	100
CCB-MW0037-045.0-20150505	GW	05/05/2015	14:35	40	50	TT050915-W10	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0037-045.0-20150505	GW	05/05/2015	14:35	40	50	TT050915-W10	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0037-045.0-20150505	GW	05/05/2015	14:35	40	50	TT050915-W10	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0037-045.0-20150505	GW	05/05/2015	14:35	40	50	TT050915-W10	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0037-045.0-20150505	GW	05/05/2015	14:35	40	50	TT050915-W10	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	2		UG/L	1	1	100
CCB-MW0037-045.0-20150505	GW	05/05/2015	14:35	40	50	TT050915-W10	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0037-045.0-20150505	GW	05/05/2015	14:35	40	50	TT050915-W10	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0037-045.0-20150505	GW	05/05/2015	14:35	40	50	TT050915-W10	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/09/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	95.3		%	1	1	100
CCB-MW0036-025.0-20150505	GW	05/05/2015	14:55	20	30	TT050915-W11	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0036-025.0-20150505	GW	05/05/2015	14:55	20	30	TT050915-W11	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0036-025.0-20150505	GW	05/05/2015	14:55	20	30	TT050915-W11	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0036-025.0-20150505	GW	05/05/2015	14:55	20	30	TT050915-W11	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0036-025.0-20150505	GW	05/05/2015	14:55	20	30	TT050915-W11	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	4		UG/L	1	1	100
CCB-MW0036-025.0-20150505	GW	05/05/2015	14:55	20	30	TT050915-W11	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	4		UG/L	1	1	100
CCB-MW0036-025.0-20150505	GW	05/05/2015	14:55	20	30	TT050915-W11	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0036-025.0-20150505	GW	05/05/2015	14:55	20	30	TT050915-W11	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/09/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	100.8		%	1	1	100
CCB-MW0024-030.0-20150506	GW	05/06/2015	11:10	25	35	TT050915-W12	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0024-030.0-20150506	GW	05/06/2015	11:10	25	35	TT050915-W12	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	2	100
CCB-MW0024-030.0-20150506	GW	05/06/2015	11:10	25	35	TT050915-W12	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0024-030.0-20150506	GW	05/06/2015	11:10	25	35	TT050915-W12	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0024-030.0-20150506	GW	05/06/2015	11:10	25	35	TT050915-W12	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	2		UG/L	1	1	100
CCB-MW0024-030.0-20150506	GW	05/06/2015	11:10	25	35	TT050915-W12	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0024-030.0-20150506	GW	05/06/2015	11:10	25	35	TT050915-W12	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0024-030.0-20150506	GW	05/06/2015	11:10	25	35	TT050915-W12	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/09/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	100.7		%	1	1	100
CCB-MW0072-015.0-20150507	GW	05/07/2015	09:30	10	20	TT050915-W13	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0072-015.0-20150507	GW	05/07/2015	09:30	10	20	TT050915-W13	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0072-015.0-20150507	GW	05/07/2015	09:30	10	20	TT050915-W13	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0072-015.0-20150507	GW	05/07/2015	09:30	10	20	TT050915-W13	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0072-015.0-20150507	GW	05/07/2015	09:30	10	20	TT050915-W13	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	15		UG/L	1	1	100
CCB-MW0072-015.0-20150507	GW	05/07/2015	09:30	10	20	TT050915-W13	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0072-015.0-20150507	GW	05/07/2015	09:30	10	20	TT050915-W13	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0072-015.0-20150507	GW	05/07/2015	09:30	10	20	TT050915-W13	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/09/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	100.5		%	1	1	100
CCB-MW0129-035.0-20150507	GW	05/07/2015	10:10	30	40	TT050915-W14	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0129-035.0-20150507	GW	05/07/2015	10:10	30	40	TT050915-W14	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0129-035.0-20150507	GW	05/07/2015	10:10	30	40	TT050915-W14	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0129-035.0-20150507	GW	05/07/2015	10:10	30	40	TT050915-W14	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0129-035.0-20150507	GW	05/07/2015	10:10	30	40	TT050915-W14	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	2		UG/L	1	1	100
CCB-MW0129-035.0-20150507	GW	05/07/2015	10:10	30	40	TT050915-W14	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0129-035.0-20150507	GW	05/07/2015	10:10	30	40	TT050915-W14	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0129-035.0-20150507	GW	05/07/2015	10:10	30	40	TT050915-W14	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/09/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	101.6		%	1	1	100
CCB-MW0126-035.0-20150507	GW	05/07/2015	10:40	30	40	TT050915-W15	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0126-035.0-20150507	GW	05/07/2015	10:40	30	40	TT050915-W15	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0126-035.0-20150507	GW	05/07/2015	10:40	30	40	TT050915-W15	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0126-035.0-20150507	GW	05/07/2015	10:40	30	40	TT050915-W15	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0126-035.0-20150507	GW	05/07/2015	10:40	30	40	TT050915-W15	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0126-035.0-20150507	GW	05/07/2015	10:40	30	40	TT050915-W15	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0126-035.0-20150507	GW	05/07/2015	10:40	30	40	TT050915-W15	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0126-035.0-20150507	GW	05/07/2015	10:40	30	40	TT050915-W15	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/09/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	100.6		%	1	1	100
CCB-MW0039-030.0-20150507	GW	05/07/2015	11:20	25	35	TT050915-W16	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0039-030.0-20150507	GW	05/07/2015	11:20	25	35	TT050915-W16	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0039-030.0-20150507	GW	05/07/2015	11:20	25	35	TT050915-W16	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0039-030.0-20150507	GW	05/07/2015	11:20	25	35	TT050915-W16	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0039-030.0-20150507	GW	05/07/2015	11:20	25	35	TT050915-W16	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	3		UG/L	1	1	100
CCB-MW0039-030.0-20150507	GW	05/07/2015	11:20	25	35	TT050915-W16	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0039-030.0-20150507	GW	05/07/2015	11:20	25	35	TT050915-W16	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0039-030.0-20150507	GW	05/07/2015	11:20	25	35	TT050915-W16	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/09/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	101.1		%	1	1	100
CCB-MW0067-025.0-20150507	GW	05/07/2015	12:20	20	30	TT050915-W17	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	2	U	UG/L	2	2	100
CCB-MW0067-025.0-20150507	GW	05/07/2015	12:20	20	30	TT050915-W17	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	2	U	UG/L	2	2	100
CCB-MW0067-025.0-20150507	GW	05/07/2015	12:20	20	30	TT050915-W17	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	2	U	UG/L	2	2	100
CCB-MW0067-025.0-20150507	GW	05/07/2015	12:20	20	30	TT050915-W17	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	3		UG/L	2	2	100
CCB-MW0067-025.0-20150507	GW	05/07/2015	12:20	20	30	TT050915-W17	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	120		UG/L	2	2	100
CCB-MW0067-025.0-20150507	GW	05/07/2015	12:20	20	30	TT050915-W17	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	2	U	UG/L	2	2	100
CCB-MW0067-025.0-20150507	GW	05/07/2015	12:20	20	30	TT050915-W17	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	2	U	UG/L	2	2	100
CCB-MW0067-025.0-20150507	GW	05/07/2015	12:20	20	30	TT050915-W17	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/09/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	99.7		%	2	2	100
CCB-MW0120-015.0-20150507	GW	05/07/2015	12:50	10	20	TT050915-W18	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0120-015.0-20150507	GW	05/07/2015	12:50	10	20	TT050915-W18	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0120-015.0-20150507	GW	05/07/2015	12:50	10	20	TT050915-W18	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0120-015.0-20150507	GW	05/07/2015	12:50	10	20	TT050915-W18	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	2		UG/L	1	1	100
CCB-MW0120-015.0-20150507	GW	05/07/2015	12:50	10	20	TT050915-W18	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	14		UG/L	1	1	100
CCB-MW0120-015.0-20150507	GW	05/07/2015	12:50	10	20	TT050915-W18	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	5		UG/L	1	1	100
CCB-MW0120-015.0-20150507	GW	05/07/2015	12:50	10	20	TT050915-W18	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0120-015.0-20150507	GW	05/07/2015	12:50	10	20	TT050915-W18	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/09/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	98.2		%	1	1	100
CCB-MW0121-015.0-20150507	GW	05/07/2015	13:20	10	20	TT050915-W19	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0121-015.0-20150507	GW	05/07/2015	13:20	10	20	TT050915-W19	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0121-015.0-20150507	GW	05/07/2015	13:20	10	20	TT050915-W19	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0121-015.0-20150507	GW	05/07/2015	13:20	10	20	TT050915-W19	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100

sample_no	matrix	sample_date	sample_time	top_depth	bottom_depth	lab_id	laboratory	result_type	analysis_date	run_number	sdg	parameter	cas_no	analysis_m	prep_method	lab_result	lab_qual	units	reporting_limit	dil_factor	pct_moist
CCB-MW0121-015.0-20150507	GW	05/07/2015	13:20	10	20	TT050915-W19	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	5		UG/L	1	1	100
CCB-MW0121-015.0-20150507	GW	05/07/2015	13:20	10	20	TT050915-W19	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	6		UG/L	1	1	100
CCB-MW0121-015.0-20150507	GW	05/07/2015	13:20	10	20	TT050915-W19	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0121-015.0-20150507	GW	05/07/2015	13:20	10	20	TT050915-W19	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/09/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	99.9		%	1	1	100
CCB-MW0122-025.0-20150507	GW	05/07/2015	14:05	20	30	TT050915-W20	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0122-025.0-20150507	GW	05/07/2015	14:05	20	30	TT050915-W20	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0122-025.0-20150507	GW	05/07/2015	14:05	20	30	TT050915-W20	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0122-025.0-20150507	GW	05/07/2015	14:05	20	30	TT050915-W20	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0122-025.0-20150507	GW	05/07/2015	14:05	20	30	TT050915-W20	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	3		UG/L	1	1	100
CCB-MW0122-025.0-20150507	GW	05/07/2015	14:05	20	30	TT050915-W20	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	1		UG/L	1	1	100
CCB-MW0122-025.0-20150507	GW	05/07/2015	14:05	20	30	TT050915-W20	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0122-025.0-20150507	GW	05/07/2015	14:05	20	30	TT050915-W20	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/09/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	98.7		%	1	1	100
050915CCV2	GW	01/01/1900	00:00	-99	-99	050915CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	118.3		%	1	1	100
050915CCV2	GW	01/01/1900	00:00	-99	-99	050915CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	111.4		%	1	1	100
050915CCV2	GW	01/01/1900	00:00	-99	-99	050915CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	109.6		%	1	1	100
050915CCV2	GW	01/01/1900	00:00	-99	-99	050915CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	107.8		%	1	1	100
050915CCV2	GW	01/01/1900	00:00	-99	-99	050915CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	111.5		%	1	1	100
050915CCV2	GW	01/01/1900	00:00	-99	-99	050915CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	108.2		%	1	1	100
050915CCV2	GW	01/01/1900	00:00	-99	-99	050915CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/09/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	102.1		%	1	1	100
050915CCV2	GW	01/01/1900	00:00	-99	-99	050915CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/09/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	103.3		%	1	1	100
051015BLK1	GW	01/01/1900	00:00	-99	-99	051015BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
051015BLK1	GW	01/01/1900	00:00	-99	-99	051015BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
051015BLK1	GW	01/01/1900	00:00	-99	-99	051015BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
051015BLK1	GW	01/01/1900	00:00	-99	-99	051015BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
051015BLK1	GW	01/01/1900	00:00	-99	-99	051015BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
051015BLK1	GW	01/01/1900	00:00	-99	-99	051015BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
051015BLK1	GW	01/01/1900	00:00	-99	-99	051015BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
051015BLK1	GW	01/01/1900	00:00	-99	-99	051015BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/10/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	100.7		%	1	1	100
051015CCV1	GW	01/01/1900	00:00	-99	-99	051015CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	111.5		%	1	1	100
051015CCV1	GW	01/01/1900	00:00	-99	-99	051015CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	94.6		%	1	1	100
051015CCV1	GW	01/01/1900	00:00	-99	-99	051015CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	94.7		%	1	1	100
051015CCV1	GW	01/01/1900	00:00	-99	-99	051015CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	88.0		%	1	1	100
051015CCV1	GW	01/01/1900	00:00	-99	-99	051015CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	90.9		%	1	1	100
051015CCV1	GW	01/01/1900	00:00	-99	-99	051015CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	89.5		%	1	1	100
051015CCV1	GW	01/01/1900	00:00	-99	-99	051015CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	86.9		%	1	1	100
051015CCV1	GW	01/01/1900	00:00	-99	-99	051015CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/10/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	93.6		%	1	1	100
CCB-MW0123-025.0-20150507	GW	05/07/2015	14:35	20	30	TT050915-W21	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0123-025.0-20150507	GW	05/07/2015	14:35	20	30	TT050915-W21	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0123-025.0-20150507	GW	05/07/2015	14:35	20	30	TT050915-W21	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0123-025.0-20150507	GW	05/07/2015	14:35	20	30	TT050915-W21	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0123-025.0-20150507	GW	05/07/2015	14:35	20	30	TT050915-W21	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0123-025.0-20150507	GW	05/07/2015	14:35	20	30	TT050915-W21	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0123-025.0-20150507	GW	05/07/2015	14:35	20	30	TT050915-W21	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0123-025.0-20150507	GW	05/07/2015	14:35	20	30	TT050915-W21	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/10/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	89.7		%	1	1	100
CCB-MW0034-025.0-20150507	GW	05/07/2015	15:05	20	30	TT050915-W22	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0034-025.0-20150507	GW	05/07/2015	15:05	20	30	TT050915-W22	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0034-025.0-20150507	GW	05/07/2015	15:05	20	30	TT050915-W22	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0034-025.0-20150507	GW	05/07/2015	15:05	20	30	TT050915-W22	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0034-025.0-20150507	GW	05/07/2015	15:05	20	30	TT050915-W22	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	7		UG/L	1	1	100
CCB-MW0034-025.0-20150507	GW	05/07/2015	15:05	20	30	TT050915-W22	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	6		UG/L	1	1	100
CCB-MW0034-025.0-20150507	GW	05/07/2015	15:05	20	30	TT050915-W22	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0034-025.0-20150507	GW	05/07/2015	15:05	20	30	TT050915-W22	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/10/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	94.4		%	1	1	100
CCB-MW0034-025.0-20150507	GW	05/07/2015	15:05	20	30	TT050915-W22DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	05/10/2015	2	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0034-025.0-20150507	GW	05/07/2015	15:05	20	30	TT050915-W22DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	05/10/2015	2	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0034-025.0-20150507	GW	05/07/2015	15:05	20	30	TT050915-W22DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	05/10/2015	2	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0034-025.0-20150507	GW	05/07/2015	15:05	20	30	TT050915-W22DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	05/10/2015	2	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0034-025.0-20150507	GW	05/07/2015	15:05	20	30	TT050915-W22DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	05/10/2015	2	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	7		UG/L	1	1	100
CCB-MW0034-025.0-20150507	GW	05/07/2015	15:05	20	30	TT050915-W22DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	05/10/2015	2	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	6		UG/L	1	1	100
CCB-MW0034-025.0-20150507	GW	05/07/2015	15:05	20	30	TT050915-W22DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	05/10/2015	2	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0034-025.0-20150507	GW	05/07/2015	15:05	20	30	TT050915-W22DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/10/2015	2	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	94.8		%	1	1	100
CCB-MW0064-045.0-20150507	GW	05/07/2015	15:35	40	50	TT050915-W23	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0064-045.0-20150507	GW	05/07/2015	15:35	40	50	TT050915-W23	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0064-045.0-20150507	GW	05/07/2015	15:35	40	50	TT050915-W23	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0064-045.0-20150507	GW	05/07/2015	15:35	40	50	TT050915-W23	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0064-045.0-20150507	GW	05/07/2015	15:35	40	50	TT050915-W23	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	4		UG/L	1	1	100
CCB-MW0064-045.0-20150507	GW	05/07/2015	15:35	40	50	TT050915-W23	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0064-045.0-20150507	GW	05/07/2015	15:35	40	50	TT050915-W23	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0064-045.0-20150507	GW	05/07/2015	15:35	40	50	TT050915-W23	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/10/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	92.5		%	1	1	100
CCB-MW0033-018.0-20150507	GW	05/07/2015	16:05	13	23	TT050915-W24	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0033-018.0-20150507	GW	05/07/2015	16:05	13	23	TT050915-W24	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0033-018.0-20150507	GW	05/07/2015	16:05	13	23	TT050915-W24	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0033-018.0-20150507	GW	05/07/2015	16:05	13	23	TT050915-W24	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0033-018.0-20150507	GW	05/07/2015	16:05	13	23	TT050915-W24	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0033-018.0-20150507	GW	05/07/2015	16:05	13	23	TT050915-W24	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0033-018.0-20150507	GW	05/07/2015	16:05	13	23	TT050915-W24	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0033-018.0-20150507	GW	05/07/2015	16:05	13	23	TT050915-W24	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/10/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	91.7		%	1	1	100
CCB-MW0119-035.0-20150508	GW	05/08/2015	08:50	30	40	TT050915-W25	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0119-035.0-20150508	GW	05/08/2015	08:50	30	40	TT050915-W25	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0119-035.0-20150508	GW	05/08/2015	08:50	30	40	TT050915-W25	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0119-035.0-20150508	GW	05/08/2015	08:50	30	40	TT050915-W25	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0119-035.0-20150508	GW	05/08/2015	08:50	30	40	TT050915-W25	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	2		UG/L	1	1	100
CCB-MW0119-035.0-20150508	GW	05/08/2015	08:50	30	40	TT050915-W25	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0119-035.0-20150508	GW	05/08/2015	08:50	30	40	TT050915-W25	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0119-035.0-20150508	GW	05/08/2015	08:50	30	40	TT050915-W25	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/10/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	90.9		%	1	1	100
CCB-MW0061-030.0-20150508	GW	05/08/2015	09:45	25	35	TT050915-W26	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	3		UG/L	1	1	100
CCB-MW0061-030.0-20150508	GW	05/08/2015	09:45	25	35	TT050915-W26	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0061-030.0-20150508	GW	05/08/2015	09:45	25	35	TT050915-W26	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0061-030.0-20150508	GW	05/08/2015	09:45	25	35	TT050915-W26	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0061-030.0-20150508	GW	05/08/2015	09:45	25	35	TT050915-W26	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	11		UG/L	1	1	100
CCB-MW0061-030.0-20150508	GW	05/08/2015	09:45	25	35	TT050915-W26	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	7		UG/L	1	1	100

sample_no	matrix	sample_date	sample_time	top_depth	bottom_depth	lab_id	laboratory	result_type	analysis_date	run_number	sdg	parameter	cas_no	analysis_m	prep_method	lab_result	lab_qual	units	reporting_limit	dil_factor	pct_moist
CCB-MW0061-030.0-20150508	GW	05/08/2015	09:45	25	35	TT050915-W26	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0061-030.0-20150508	GW	05/08/2015	09:45	25	35	TT050915-W26	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/10/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	90.4		%	1	1	100
CCB-MW0061-030.0-20150508	GW	05/08/2015	09:45	25	35	TT050915-W26MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	05/10/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	105.7		%	1	1	100
CCB-MW0061-030.0-20150508	GW	05/08/2015	09:45	25	35	TT050915-W26MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	05/10/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	90.3		%	1	1	100
CCB-MW0061-030.0-20150508	GW	05/08/2015	09:45	25	35	TT050915-W26MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	05/10/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	95.4		%	1	1	100
CCB-MW0061-030.0-20150508	GW	05/08/2015	09:45	25	35	TT050915-W26MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	05/10/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	91.0		%	1	1	100
CCB-MW0061-030.0-20150508	GW	05/08/2015	09:45	25	35	TT050915-W26MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	05/10/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	88.4		%	1	1	100
CCB-MW0061-030.0-20150508	GW	05/08/2015	09:45	25	35	TT050915-W26MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	05/10/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	86.0		%	1	1	100
CCB-MW0061-030.0-20150508	GW	05/08/2015	09:45	25	35	TT050915-W26MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	05/10/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	83.5		%	1	1	100
CCB-MW0061-030.0-20150508	GW	05/08/2015	09:45	25	35	TT050915-W26MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/10/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	91.9		%	1	1	100
CCB-MW0026-018.0-20150508	GW	05/08/2015	10:15	13	23	TT050915-W27	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0026-018.0-20150508	GW	05/08/2015	10:15	13	23	TT050915-W27	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0026-018.0-20150508	GW	05/08/2015	10:15	13	23	TT050915-W27	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0026-018.0-20150508	GW	05/08/2015	10:15	13	23	TT050915-W27	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0026-018.0-20150508	GW	05/08/2015	10:15	13	23	TT050915-W27	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0026-018.0-20150508	GW	05/08/2015	10:15	13	23	TT050915-W27	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	140		UG/L	1	1	100
CCB-MW0026-018.0-20150508	GW	05/08/2015	10:15	13	23	TT050915-W27	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0026-018.0-20150508	GW	05/08/2015	10:15	13	23	TT050915-W27	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/10/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	91.2		%	1	1	100
CCB-MW0117-035.0-20150508	GW	05/08/2015	11:05	30	40	TT050915-W28	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0117-035.0-20150508	GW	05/08/2015	11:05	30	40	TT050915-W28	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0117-035.0-20150508	GW	05/08/2015	11:05	30	40	TT050915-W28	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0117-035.0-20150508	GW	05/08/2015	11:05	30	40	TT050915-W28	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0117-035.0-20150508	GW	05/08/2015	11:05	30	40	TT050915-W28	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1		UG/L	1	1	100
CCB-MW0117-035.0-20150508	GW	05/08/2015	11:05	30	40	TT050915-W28	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0117-035.0-20150508	GW	05/08/2015	11:05	30	40	TT050915-W28	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0117-035.0-20150508	GW	05/08/2015	11:05	30	40	TT050915-W28	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/10/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	91.3		%	1	1	100
CCB-MW0025-045.0-20150508	GW	05/08/2015	11:35	40	50	TT050915-W29	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	3		UG/L	1	1	100
CCB-MW0025-045.0-20150508	GW	05/08/2015	11:35	40	50	TT050915-W29	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0025-045.0-20150508	GW	05/08/2015	11:35	40	50	TT050915-W29	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0025-045.0-20150508	GW	05/08/2015	11:35	40	50	TT050915-W29	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0025-045.0-20150508	GW	05/08/2015	11:35	40	50	TT050915-W29	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	3		UG/L	1	1	100
CCB-MW0025-045.0-20150508	GW	05/08/2015	11:35	40	50	TT050915-W29	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0025-045.0-20150508	GW	05/08/2015	11:35	40	50	TT050915-W29	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0025-045.0-20150508	GW	05/08/2015	11:35	40	50	TT050915-W29	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/10/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	92.5		%	1	1	100
CCB-MW0118-015.0-20150508	GW	05/08/2015	12:05	10	20	TT050915-W30	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	2		UG/L	1	1	100
CCB-MW0118-015.0-20150508	GW	05/08/2015	12:05	10	20	TT050915-W30	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0118-015.0-20150508	GW	05/08/2015	12:05	10	20	TT050915-W30	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0118-015.0-20150508	GW	05/08/2015	12:05	10	20	TT050915-W30	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	7		UG/L	1	1	100
CCB-MW0118-015.0-20150508	GW	05/08/2015	12:05	10	20	TT050915-W30	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	100		UG/L	1	1	100
CCB-MW0118-015.0-20150508	GW	05/08/2015	12:05	10	20	TT050915-W30	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0118-015.0-20150508	GW	05/08/2015	12:05	10	20	TT050915-W30	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0118-015.0-20150508	GW	05/08/2015	12:05	10	20	TT050915-W30	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/10/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	91.4		%	1	1	100
CCB-MW0029-045.0-20150508	GW	05/08/2015	12:40	40	50	TT050915-W31	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0029-045.0-20150508	GW	05/08/2015	12:40	40	50	TT050915-W31	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0029-045.0-20150508	GW	05/08/2015	12:40	40	50	TT050915-W31	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0029-045.0-20150508	GW	05/08/2015	12:40	40	50	TT050915-W31	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	5		UG/L	1	1	100
CCB-MW0029-045.0-20150508	GW	05/08/2015	12:40	40	50	TT050915-W31	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0029-045.0-20150508	GW	05/08/2015	12:40	40	50	TT050915-W31	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0029-045.0-20150508	GW	05/08/2015	12:40	40	50	TT050915-W31	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/10/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	90.4		%	1	1	100
CCB-MW0020-045.0-20150508	GW	05/08/2015	13:20	40	50	TT050915-W32	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	2		UG/L	1	1	100
CCB-MW0020-045.0-20150508	GW	05/08/2015	13:20	40	50	TT050915-W32	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0020-045.0-20150508	GW	05/08/2015	13:20	40	50	TT050915-W32	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0020-045.0-20150508	GW	05/08/2015	13:20	40	50	TT050915-W32	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0020-045.0-20150508	GW	05/08/2015	13:20	40	50	TT050915-W32	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	4		UG/L	1	1	100
CCB-MW0020-045.0-20150508	GW	05/08/2015	13:20	40	50	TT050915-W32	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0020-045.0-20150508	GW	05/08/2015	13:20	40	50	TT050915-W32	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0020-045.0-20150508	GW	05/08/2015	13:20	40	50	TT050915-W32	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/10/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	92.2		%	1	1	100
CCB-MW0016-015.0-20150508	GW	05/08/2015	13:55	10	20	TT050915-W33	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0016-015.0-20150508	GW	05/08/2015	13:55	10	20	TT050915-W33	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0016-015.0-20150508	GW	05/08/2015	13:55	10	20	TT050915-W33	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0016-015.0-20150508	GW	05/08/2015	13:55	10	20	TT050915-W33	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0016-015.0-20150508	GW	05/08/2015	13:55	10	20	TT050915-W33	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	3		UG/L	1	1	100
CCB-MW0016-015.0-20150508	GW	05/08/2015	13:55	10	20	TT050915-W33	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0016-015.0-20150508	GW	05/08/2015	13:55	10	20	TT050915-W33	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0016-015.0-20150508	GW	05/08/2015	13:55	10	20	TT050915-W33	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/10/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	91.8		%	1	1	100
CCB-MW0018-045.0-20150508	GW	05/08/2015	14:25	40	50	TT050915-W34	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	3		UG/L	1	1	100
CCB-MW0018-045.0-20150508	GW	05/08/2015	14:25	40	50	TT050915-W34	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0018-045.0-20150508	GW	05/08/2015	14:25	40	50	TT050915-W34	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0018-045.0-20150508	GW	05/08/2015	14:25	40	50	TT050915-W34	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0018-045.0-20150508	GW	05/08/2015	14:25	40	50	TT050915-W34	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0018-045.0-20150508	GW	05/08/2015	14:25	40	50	TT050915-W34	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0018-045.0-20150508	GW	05/08/2015	14:25	40	50	TT050915-W34	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0018-045.0-20150508	GW	05/08/2015	14:25	40	50	TT050915-W34	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/10/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	92.9		%	1	1	100
CCB-MW0022-045.0-20150508	GW	05/08/2015	15:05	40	50	TT050915-W35	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	2		UG/L	1	1	100
CCB-MW0022-045.0-20150508	GW	05/08/2015	15:05	40	50	TT050915-W35	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0022-045.0-20150508	GW	05/08/2015	15:05	40	50	TT050915-W35	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0022-045.0-20150508	GW	05/08/2015	15:05	40	50	TT050915-W35	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0022-045.0-20150508	GW	05/08/2015	15:05	40	50	TT050915-W35	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	2		UG/L	1	1	100
CCB-MW0022-045.0-20150508	GW	05/08/2015	15:05	40	50	TT050915-W35	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0022-045.0-20150508	GW	05/08/2015	15:05	40	50	TT050915-W35	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0022-045.0-20150508	GW	05/08/2015	15:05	40	50	TT050915-W35	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/10/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	93.6		%	1	1	100
CCB-MW0021-015.0-20150508	GW	05/08/2015	15:55	10	20	TT050915-W36	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0021-015.0-20150508	GW	05/08/2015	15:55	10	20	TT050915-W36	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0021-015.0-20150508	GW	05/08/2015	15:55	10	20	TT050915-W36	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0021-015.0-20150508	GW	05/08/2015	15:55	10	20	TT050915-W36	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0021-015.0-20150508	GW	05/08/2015	15:55	10	20	TT050915-W36	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	4		UG/L	1	1	100
CCB-MW0021-015.0-20150508	GW	05/08/2015	15:55	10	20	TT050915-W36	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0021-015.0-20150508	GW	05/08/2015	15:55	10	20	TT050915-W36	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0021-015.0-20150508	GW	05/08/2015	15:55	10	20	TT050915-W36	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/10/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	93.3		%	1	1	100

sample_no	matrix	sample_date	sample_time	top_depth	bottom_depth	lab_id	laboratory	result_type	analysis_date	run_number	sdg	parameter	cas_no	analysis_m	prep_method	lab_result	lab_qual	units	reporting_limit	dil_factor	pct_moist
CCB-MW0015-015.0-20150509	GW	05/09/2015	08:40	10	20	TT050915-W37	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0015-015.0-20150509	GW	05/09/2015	08:40	10	20	TT050915-W37	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0015-015.0-20150509	GW	05/09/2015	08:40	10	20	TT050915-W37	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0015-015.0-20150509	GW	05/09/2015	08:40	10	20	TT050915-W37	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0015-015.0-20150509	GW	05/09/2015	08:40	10	20	TT050915-W37	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	4		UG/L	1	1	100
CCB-MW0015-015.0-20150509	GW	05/09/2015	08:40	10	20	TT050915-W37	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0015-015.0-20150509	GW	05/09/2015	08:40	10	20	TT050915-W37	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0015-015.0-20150509	GW	05/09/2015	08:40	10	20	TT050915-W37	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/10/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	94.6		%	1	1	100
CCB-MW0013-045.0-20150509	GW	05/09/2015	09:30	40	50	TT050915-W38	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	380		UG/L	3	3	100
CCB-MW0013-045.0-20150509	GW	05/09/2015	09:30	40	50	TT050915-W38	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	3	U	UG/L	3	3	100
CCB-MW0013-045.0-20150509	GW	05/09/2015	09:30	40	50	TT050915-W38	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	3	U	UG/L	3	3	100
CCB-MW0013-045.0-20150509	GW	05/09/2015	09:30	40	50	TT050915-W38	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	4		UG/L	3	3	100
CCB-MW0013-045.0-20150509	GW	05/09/2015	09:30	40	50	TT050915-W38	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	14		UG/L	3	3	100
CCB-MW0013-045.0-20150509	GW	05/09/2015	09:30	40	50	TT050915-W38	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	3	U	UG/L	3	3	100
CCB-MW0013-045.0-20150509	GW	05/09/2015	09:30	40	50	TT050915-W38	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	3	U	UG/L	3	3	100
CCB-MW0013-045.0-20150509	GW	05/09/2015	09:30	40	50	TT050915-W38	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/10/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	93.5		%	3	3	100
CCB-MW0014-045.0-20150509	GW	05/09/2015	10:00	40	50	TT050915-W39	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0014-045.0-20150509	GW	05/09/2015	10:00	40	50	TT050915-W39	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0014-045.0-20150509	GW	05/09/2015	10:00	40	50	TT050915-W39	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0014-045.0-20150509	GW	05/09/2015	10:00	40	50	TT050915-W39	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0014-045.0-20150509	GW	05/09/2015	10:00	40	50	TT050915-W39	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1		UG/L	1	1	100
CCB-MW0014-045.0-20150509	GW	05/09/2015	10:00	40	50	TT050915-W39	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0014-045.0-20150509	GW	05/09/2015	10:00	40	50	TT050915-W39	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0014-045.0-20150509	GW	05/09/2015	10:00	40	50	TT050915-W39	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/10/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	94.8		%	1	1	100
CCB-MW0012-045.0-20150509	GW	05/09/2015	10:35	40	50	TT050915-W40	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	15		UG/L	1	1	100
CCB-MW0012-045.0-20150509	GW	05/09/2015	10:35	40	50	TT050915-W40	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0012-045.0-20150509	GW	05/09/2015	10:35	40	50	TT050915-W40	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0012-045.0-20150509	GW	05/09/2015	10:35	40	50	TT050915-W40	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0012-045.0-20150509	GW	05/09/2015	10:35	40	50	TT050915-W40	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	8		UG/L	1	1	100
CCB-MW0012-045.0-20150509	GW	05/09/2015	10:35	40	50	TT050915-W40	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0012-045.0-20150509	GW	05/09/2015	10:35	40	50	TT050915-W40	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCB-MW0012-045.0-20150509	GW	05/09/2015	10:35	40	50	TT050915-W40	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/10/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	94.7		%	1	1	100
051015CCV2	GW	01/01/1900	00:00	-99	-99	051015CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	105.7		%	1	1	100
051015CCV2	GW	01/01/1900	00:00	-99	-99	051015CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	88.7		%	1	1	100
051015CCV2	GW	01/01/1900	00:00	-99	-99	051015CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	92.4		%	1	1	100
051015CCV2	GW	01/01/1900	00:00	-99	-99	051015CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	85.5		%	1	1	100
051015CCV2	GW	01/01/1900	00:00	-99	-99	051015CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	91.7		%	1	1	100
051015CCV2	GW	01/01/1900	00:00	-99	-99	051015CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	89.5		%	1	1	100
051015CCV2	GW	01/01/1900	00:00	-99	-99	051015CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/10/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	80.8		%	1	1	100
051015CCV2	GW	01/01/1900	00:00	-99	-99	051015CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/10/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	94.9		%	1	1	100
051415BLK1	GW	01/01/1900	00:00	-99	-99	051415BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	1	U	UG/L	1	1	100
051415BLK1	GW	01/01/1900	00:00	-99	-99	051415BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100
051415BLK1	GW	01/01/1900	00:00	-99	-99	051415BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
051415BLK1	GW	01/01/1900	00:00	-99	-99	051415BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1	U	UG/L	1	1	100
051415BLK1	GW	01/01/1900	00:00	-99	-99	051415BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1	U	UG/L	1	1	100
051415BLK1	GW	01/01/1900	00:00	-99	-99	051415BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	1	U	UG/L	1	1	100
051415BLK1	GW	01/01/1900	00:00	-99	-99	051415BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
051415BLK1	GW	01/01/1900	00:00	-99	-99	051415BLK1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/14/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	99.6		%	1	1	100
051415CCV1	GW	01/01/1900	00:00	-99	-99	051415CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	96.2		%	1	1	100
051415CCV1	GW	01/01/1900	00:00	-99	-99	051415CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	96.0		%	1	1	100
051415CCV1	GW	01/01/1900	00:00	-99	-99	051415CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	110.6		%	1	1	100
051415CCV1	GW	01/01/1900	00:00	-99	-99	051415CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	92.1		%	1	1	100
051415CCV1	GW	01/01/1900	00:00	-99	-99	051415CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	99.2		%	1	1	100
051415CCV1	GW	01/01/1900	00:00	-99	-99	051415CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	102.9		%	1	1	100
051415CCV1	GW	01/01/1900	00:00	-99	-99	051415CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	99.8		%	1	1	100
051415CCV1	GW	01/01/1900	00:00	-99	-99	051415CCV1	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/14/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	100.0		%	1	1	100
CCB-MW0056-046.0-20150509	GW	05/09/2015	12:25	41	51	TT050915-W41	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	23		UG/L	2	2	100
CCB-MW0056-046.0-20150509	GW	05/09/2015	12:25	41	51	TT050915-W41	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	2	U	UG/L	2	2	100
CCB-MW0056-046.0-20150509	GW	05/09/2015	12:25	41	51	TT050915-W41	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	2	U	UG/L	2	2	100
CCB-MW0056-046.0-20150509	GW	05/09/2015	12:25	41	51	TT050915-W41	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	11		UG/L	2	2	100
CCB-MW0056-046.0-20150509	GW	05/09/2015	12:25	41	51	TT050915-W41	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	45		UG/L	2	2	100
CCB-MW0056-046.0-20150509	GW	05/09/2015	12:25	41	51	TT050915-W41	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	2	U	UG/L	2	2	100
CCB-MW0056-046.0-20150509	GW	05/09/2015	12:25	41	51	TT050915-W41	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	2	U	UG/L	2	2	100
CCB-MW0056-046.0-20150509	GW	05/09/2015	12:25	41	51	TT050915-W41	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/14/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	96.8		%	2	2	100
PSBA-MW0031-045.0-20150512	GW	05/12/2015	09:55	40	50	TT050915-W42	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	450		UG/L	3	3	100
PSBA-MW0031-045.0-20150512	GW	05/12/2015	09:55	40	50	TT050915-W42	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	3	U	UG/L	3	3	100
PSBA-MW0031-045.0-20150512	GW	05/12/2015	09:55	40	50	TT050915-W42	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	3	U	UG/L	3	3	100
PSBA-MW0031-045.0-20150512	GW	05/12/2015	09:55	40	50	TT050915-W42	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	3	U	UG/L	3	3	100
PSBA-MW0031-045.0-20150512	GW	05/12/2015	09:55	40	50	TT050915-W42	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	3	U	UG/L	3	3	100
PSBA-MW0031-045.0-20150512	GW	05/12/2015	09:55	40	50	TT050915-W42	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	3	U	UG/L	3	3	100
PSBA-MW0031-045.0-20150512	GW	05/12/2015	09:55	40	50	TT050915-W42	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	3	U	UG/L	3	3	100
PSBA-MW0031-045.0-20150512	GW	05/12/2015	09:55	40	50	TT050915-W42	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/14/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	97.7		%	3	3	100
CCF-IW0041-030.0-20150512	GW	05/12/2015	10:45	25	35	TT050915-W43	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	76		UG/L	5	5	100
CCF-IW0041-030.0-20150512	GW	05/12/2015	10:45	25	35	TT050915-W43	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	5	U	UG/L	5	5	100
CCF-IW0041-030.0-20150512	GW	05/12/2015	10:45	25	35	TT050915-W43	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	5	U	UG/L	5	5	100
CCF-IW0041-030.0-20150512	GW	05/12/2015	10:45	25	35	TT050915-W43	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1400		UG/L	5	5	100
CCF-IW0041-030.0-20150512	GW	05/12/2015	10:45	25	35	TT050915-W43	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	350		UG/L	5	5	100
CCF-IW0041-030.0-20150512	GW	05/12/2015	10:45	25	35	TT050915-W43	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	6		UG/L	5	5	100
CCF-IW0041-030.0-20150512	GW	05/12/2015	10:45	25	35	TT050915-W43	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	5	U	UG/L	5	5	100
CCF-IW0041-030.0-20150512	GW	05/12/2015	10:45	25	35	TT050915-W43	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/14/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	98.3		%	5	5	100
CCF-IW0040-030.0-20150512	GW	05/12/2015	11:25	25	35	TT050915-W44	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	68		UG/L	20	20	100
CCF-IW0040-030.0-20150512	GW	05/12/2015	11:25	25	35	TT050915-W44	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	20	U	UG/L	20	20	100
CCF-IW0040-030.0-20150512	GW	05/12/2015	11:25	25	35	TT050915-W44	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	20	U	UG/L	20	20	100
CCF-IW0040-030.0-20150512	GW	05/12/2015	11:25	25	35	TT050915-W44	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	4000		UG/L	20	20	100
CCF-IW0040-030.0-20150512	GW	05/12/2015	11:25	25	35	TT050915-W44	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1600		UG/L	20	20	100
CCF-IW0040-030.0-20150512	GW	05/12/2015	11:25	25	35	TT050915-W44	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	270		UG/L	20	20	100
CCF-IW0040-030.0-20150512	GW	05/12/2015	11:25	25	35	TT050915-W44	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	20	U	UG/L	20	20	100
CCF-IW0040-030.0-20150512	GW	05/12/2015	11:25	25	35	TT050915-W44	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/14/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	100.9		%	20	20	100
CCF-IW0052-035.0-20150512	GW	05/12/2015	11:55	30	40	TT050915-W45	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	32		UG/L	1	1	100
CCF-IW0052-035.0-20150512	GW	05/12/2015	11:55	30	40	TT050915-W45	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	1	U	UG/L	1	1	100

sample_no	matrix	sample_date	sample_time	top_depth	bottom_depth	lab_id	laboratory	result_type	analysis_date	run_number	sdg	parameter	cas_no	analysis_m	prep_method	lab_result	lab_qual	units	reporting_limit	dil_factor	pct_moist
CCF-IW0052-035.0-20150512	GW	05/12/2015	11:55	30	40	TT050915-W45	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0052-035.0-20150512	GW	05/12/2015	11:55	30	40	TT050915-W45	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	2		UG/L	1	1	100
CCF-IW0052-035.0-20150512	GW	05/12/2015	11:55	30	40	TT050915-W45	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	120		UG/L	1	1	100
CCF-IW0052-035.0-20150512	GW	05/12/2015	11:55	30	40	TT050915-W45	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	25		UG/L	1	1	100
CCF-IW0052-035.0-20150512	GW	05/12/2015	11:55	30	40	TT050915-W45	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	1	U	UG/L	1	1	100
CCF-IW0052-035.0-20150512	GW	05/12/2015	11:55	30	40	TT050915-W45	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/14/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	97.0		%	1	1	100
CCF-IW0056-010.0-20150512	GW	05/12/2015	12:35	5	15	TT050915-W46	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	420		UG/L	20	20	100
CCF-IW0056-010.0-20150512	GW	05/12/2015	12:35	5	15	TT050915-W46	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	20	U	UG/L	20	20	100
CCF-IW0056-010.0-20150512	GW	05/12/2015	12:35	5	15	TT050915-W46	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	20	U	UG/L	20	20	100
CCF-IW0056-010.0-20150512	GW	05/12/2015	12:35	5	15	TT050915-W46	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	20	U	UG/L	20	20	100
CCF-IW0056-010.0-20150512	GW	05/12/2015	12:35	5	15	TT050915-W46	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1800		UG/L	20	20	100
CCF-IW0056-010.0-20150512	GW	05/12/2015	12:35	5	15	TT050915-W46	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	2000		UG/L	20	20	100
CCF-IW0056-010.0-20150512	GW	05/12/2015	12:35	5	15	TT050915-W46	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	20	U	UG/L	20	20	100
CCF-IW0056-010.0-20150512	GW	05/12/2015	12:35	5	15	TT050915-W46	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/14/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	99.5		%	20	20	100
CCF-IW0049-035.0-20150512	GW	05/12/2015	13:15	30	40	TT050915-W47	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	500		UG/L	20	20	100
CCF-IW0049-035.0-20150512	GW	05/12/2015	13:15	30	40	TT050915-W47	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	21		UG/L	20	20	100
CCF-IW0049-035.0-20150512	GW	05/12/2015	13:15	30	40	TT050915-W47	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	20	U	UG/L	20	20	100
CCF-IW0049-035.0-20150512	GW	05/12/2015	13:15	30	40	TT050915-W47	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	110		UG/L	20	20	100
CCF-IW0049-035.0-20150512	GW	05/12/2015	13:15	30	40	TT050915-W47	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	8500		UG/L	20	20	100
CCF-IW0049-035.0-20150512	GW	05/12/2015	13:15	30	40	TT050915-W47	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	2400		UG/L	20	20	100
CCF-IW0049-035.0-20150512	GW	05/12/2015	13:15	30	40	TT050915-W47	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	20	U	UG/L	20	20	100
CCF-IW0049-035.0-20150512	GW	05/12/2015	13:15	30	40	TT050915-W47	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/14/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	98.3		%	20	20	100
CCF-IW0049-035.0-20150512	GW	05/12/2015	13:15	30	40	TT050915-W47DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	05/14/2015	2	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	480		UG/L	20	20	100
CCF-IW0049-035.0-20150512	GW	05/12/2015	13:15	30	40	TT050915-W47DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	05/14/2015	2	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	20	U	UG/L	20	20	100
CCF-IW0049-035.0-20150512	GW	05/12/2015	13:15	30	40	TT050915-W47DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	05/14/2015	2	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	20	U	UG/L	20	20	100
CCF-IW0049-035.0-20150512	GW	05/12/2015	13:15	30	40	TT050915-W47DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	05/14/2015	2	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	120		UG/L	20	20	100
CCF-IW0049-035.0-20150512	GW	05/12/2015	13:15	30	40	TT050915-W47DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	05/14/2015	2	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	8200		UG/L	20	20	100
CCF-IW0049-035.0-20150512	GW	05/12/2015	13:15	30	40	TT050915-W47DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	05/14/2015	2	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	1700		UG/L	20	20	100
CCF-IW0049-035.0-20150512	GW	05/12/2015	13:15	30	40	TT050915-W47DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	DUP	05/14/2015	2	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	20	U	UG/L	20	20	100
CCF-IW0049-035.0-20150512	GW	05/12/2015	13:15	30	40	TT050915-W47DUP	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/14/2015	2	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	100.3		%	20	20	100
CCB-MW0068-045.0-20150513	GW	05/13/2015	10:30	40	50	TT050915-W48	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	5		UG/L	2	2	100
CCB-MW0068-045.0-20150513	GW	05/13/2015	10:30	40	50	TT050915-W48	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	2	U	UG/L	2	2	100
CCB-MW0068-045.0-20150513	GW	05/13/2015	10:30	40	50	TT050915-W48	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	2	U	UG/L	2	2	100
CCB-MW0068-045.0-20150513	GW	05/13/2015	10:30	40	50	TT050915-W48	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	2	U	UG/L	2	2	100
CCB-MW0068-045.0-20150513	GW	05/13/2015	10:30	40	50	TT050915-W48	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	25		UG/L	2	2	100
CCB-MW0068-045.0-20150513	GW	05/13/2015	10:30	40	50	TT050915-W48	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	2	U	UG/L	2	2	100
CCB-MW0068-045.0-20150513	GW	05/13/2015	10:30	40	50	TT050915-W48	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	2	U	UG/L	2	2	100
CCB-MW0068-045.0-20150513	GW	05/13/2015	10:30	40	50	TT050915-W48	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/14/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	100.9		%	2	2	100
CCB-MW0068-045.0-20150513	GW	05/13/2015	10:30	40	50	TT050915-W48MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	05/14/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	85.0		%	2	2	100
CCB-MW0068-045.0-20150513	GW	05/13/2015	10:30	40	50	TT050915-W48MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	05/14/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	95.7		%	2	2	100
CCB-MW0068-045.0-20150513	GW	05/13/2015	10:30	40	50	TT050915-W48MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	05/14/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	101.1		%	2	2	100
CCB-MW0068-045.0-20150513	GW	05/13/2015	10:30	40	50	TT050915-W48MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	05/14/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	98.9		%	2	2	100
CCB-MW0068-045.0-20150513	GW	05/13/2015	10:30	40	50	TT050915-W48MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	05/14/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	104.2		%	2	2	100
CCB-MW0068-045.0-20150513	GW	05/13/2015	10:30	40	50	TT050915-W48MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	05/14/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	97.9		%	2	2	100
CCB-MW0068-045.0-20150513	GW	05/13/2015	10:30	40	50	TT050915-W48MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SPK	05/14/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	93.2		%	2	2	100
CCB-MW0068-045.0-20150513	GW	05/13/2015	10:30	40	50	TT050915-W48MS	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/14/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	103.4		%	2	2	100
CCF-IW0037-025.0-20150513	GW	05/13/2015	11:20	20	30	TT050915-W49	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	280		UG/L	3	3	100
CCF-IW0037-025.0-20150513	GW	05/13/2015	11:20	20	30	TT050915-W49	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	3	U	UG/L	3	3	100
CCF-IW0037-025.0-20150513	GW	05/13/2015	11:20	20	30	TT050915-W49	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	3	U	UG/L	3	3	100
CCF-IW0037-025.0-20150513	GW	05/13/2015	11:20	20	30	TT050915-W49	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	600		UG/L	3	3	100
CCF-IW0037-025.0-20150513	GW	05/13/2015	11:20	20	30	TT050915-W49	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	91		UG/L	3	3	100
CCF-IW0037-025.0-20150513	GW	05/13/2015	11:20	20	30	TT050915-W49	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	3	U	UG/L	3	3	100
CCF-IW0037-025.0-20150513	GW	05/13/2015	11:20	20	30	TT050915-W49	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	3	U	UG/L	3	3	100
CCF-IW0037-025.0-20150513	GW	05/13/2015	11:20	20	30	TT050915-W49	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/14/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	101.6		%	3	3	100
CCF-IW0042-035.0-20150513	GW	05/13/2015	11:55	30	40	TT050915-W50	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	19		UG/L	3	3	100
CCF-IW0042-035.0-20150513	GW	05/13/2015	11:55	30	40	TT050915-W50	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	3	U	UG/L	3	3	100
CCF-IW0042-035.0-20150513	GW	05/13/2015	11:55	30	40	TT050915-W50	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	3	U	UG/L	3	3	100
CCF-IW0042-035.0-20150513	GW	05/13/2015	11:55	30	40	TT050915-W50	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	720		UG/L	3	3	100
CCF-IW0042-035.0-20150513	GW	05/13/2015	11:55	30	40	TT050915-W50	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	240		UG/L	3	3	100
CCF-IW0042-035.0-20150513	GW	05/13/2015	11:55	30	40	TT050915-W50	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	4		UG/L	3	3	100
CCF-IW0042-035.0-20150513	GW	05/13/2015	11:55	30	40	TT050915-W50	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	3	U	UG/L	3	3	100
CCF-IW0042-035.0-20150513	GW	05/13/2015	11:55	30	40	TT050915-W50	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/14/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	98.5		%	3	3	100
CCF-IW0045-045.0-20150513	GW	05/13/2015	12:35	40	50	TT050915-W51	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	540		UG/L	10	10	100
CCF-IW0045-045.0-20150513	GW	05/13/2015	12:35	40	50	TT050915-W51	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	10	U	UG/L	10	10	100
CCF-IW0045-045.0-20150513	GW	05/13/2015	12:35	40	50	TT050915-W51	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	10	U	UG/L	10	10	100
CCF-IW0045-045.0-20150513	GW	05/13/2015	12:35	40	50	TT050915-W51	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	2700		UG/L	10	10	100
CCF-IW0045-045.0-20150513	GW	05/13/2015	12:35	40	50	TT050915-W51	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	960		UG/L	10	10	100
CCF-IW0045-045.0-20150513	GW	05/13/2015	12:35	40	50	TT050915-W51	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	23		UG/L	10	10	100
CCF-IW0045-045.0-20150513	GW	05/13/2015	12:35	40	50	TT050915-W51	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	10	U	UG/L	10	10	100
CCF-IW0045-045.0-20150513	GW	05/13/2015	12:35	40	50	TT050915-W51	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/14/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	105.2		%	10	10	100
CCF-IW0054-045.9-20150513	GW	05/13/2015	13:20	40.9	50.9	TT050915-W52	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	10	U	UG/L	10	10	100
CCF-IW0054-045.9-20150513	GW	05/13/2015	13:20	40.9	50.9	TT050915-W52	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	10	U	UG/L	10	10	100
CCF-IW0054-045.9-20150513	GW	05/13/2015	13:20	40.9	50.9	TT050915-W52	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	10	U	UG/L	10	10	100
CCF-IW0054-045.9-20150513	GW	05/13/2015	13:20	40.9	50.9	TT050915-W52	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	27		UG/L	10	10	100
CCF-IW0054-045.9-20150513	GW	05/13/2015	13:20	40.9	50.9	TT050915-W52	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	1500		UG/L	10	10	100
CCF-IW0054-045.9-20150513	GW	05/13/2015	13:20	40.9	50.9	TT050915-W52	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	1400		UG/L	10	10	100
CCF-IW0054-045.9-20150513	GW	05/13/2015	13:20	40.9	50.9	TT050915-W52	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	10	U	UG/L	10	10	100
CCF-IW0054-045.9-20150513	GW	05/13/2015	13:20	40.9	50.9	TT050915-W52	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/14/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	100.6		%	10	10	100
CCF-IW0027ID-055.0-20150513	GW	05/13/2015	14:05	50.0	60.0	TT050915-W53	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	4100		UG/L	50	50	100
CCF-IW0027ID-055.0-20150513	GW	05/13/2015	14:05	50.0	60.0	TT050915-W53	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	77		UG/L	50	50	100
CCF-IW0027ID-055.0-20150513	GW	05/13/2015	14:05	50.0	60.0	TT050915-W53	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	50	U	UG/L	50	50	100
CCF-IW0027ID-055.0-20150513	GW	05/13/2015	14:05	50.0	60.0	TT050915-W53	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	1300		UG/L	50	50	100
CCF-IW0027ID-055.0-20150513	GW	05/13/2015	14:05	50.0	60.0	TT050915-W53	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	12800		UG/L	50	50	100
CCF-IW0027ID-055.0-20150513	GW	05/13/2015	14:05	50.0	60.0	TT050915-W53	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	8500		UG/L	50	50	100
CCF-IW0027ID-055.0-20150513	GW	05/13/2015	14:05	50.0	60.0	TT050915-W53	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	50	U	UG/L	50	50	100
CCF-IW0027ID-055.0-20150513	GW	05/13/2015	14:05	50.0	60.0	TT050915-W53	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/14/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	102.7		%	50	50	100
051415CCV2	GW	01/01/1900	00:00	-99	-99	051415CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	VINYL CHLORIDE	75-01-4	8260C	5030	105.1		%	1	1	100
051415CCV2	GW	01/01/1900	00:00	-99	-99	051415CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	1,1-DICHLOROETHENE	75-35-4	8260C	5030	112.1		%	1	1	100
051415CCV2	GW	01/01/1900	00:00	-99	-99	051415CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	1,1,2-TRICHLOROTRIFLOUROETHANE	76-13-1	8260C	5030	121.8		%	1	1	100
051415CCV2	GW	01/01/1900	00:00	-99	-99	051415CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	TRANS-1,2-DICHLOROETHENE	156-60-5	8260C	5030	110.9		%	1	1	100

sample_no	matrix	sample_date	sample_time	top_depth	bottom_depth	lab_id	laboratory	result_type	analysis_date	run_number	sdg	parameter	cas_no	analysis_m	prep_method	lab_result	lab_qual	units	reporting_limit	dil_factor	pct_moist
051415CCV2	GW	01/01/1900	00:00	-99	-99	051415CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	CIS-1,2-DICHLOROETHENE	156-59-2	8260C	5030	115.7		%	1	1	100
051415CCV2	GW	01/01/1900	00:00	-99	-99	051415CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	TRICHLOROETHENE	79-01-6	8260C	5030	106.2		%	1	1	100
051415CCV2	GW	01/01/1900	00:00	-99	-99	051415CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	TRG	05/14/2015	1	TT050915	TETRACHLOROETHENE	127-18-4	8260C	5030	114.4		%	1	1	100
051415CCV2	GW	01/01/1900	00:00	-99	-99	051415CCV2	ANALYTICAL LABORATORIES OF FLORIDA, INC.	SUR	05/14/2015	1	TT050915	DIBROMOFLUOROMETHANE	1868-53-7	8260C	5030	103.9		%	1	1	100