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Hubble Space Telescope

The Archived Exposures Catalog

Version 2.0
April 1993

Revision History

Version 1.0   June 1992; prepared by Kirk Borne and Pete Reppert
Version 2.0   April 1993; prepared by Kirk Borne and Pete Reppert

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
PKS2357-326	00 20.26	-32 21 01.8	PC	IMAGE	F555W	---	00 04 20.2	30May91	3158	WOJM0101T	20Jun91
PKS2358-161	00 01 05.31	-15 51 07.4	PC	IMAGE	F555W	---	00 04 20.2	30May91	3158	WOJM0201T	20Jun91
2359+0653	00 01 40.57	+07 09 54.2	PC	IMAGE	F555W	---	00 04 20.2	13Jul91	3158	WOJM0301T	04Aug91
2359+068	00 01 40.59	+07 09 55.0	FOC/96	IMAGE	PRISM1	---	00 14 55.5	13Jul91	3179	XON30301T	13Jul92
2359+068	00 01 40.59	+07 09 55.0	FOC/96	IMAGE	PRISM1	---	00 14 55.5	13Jul91	3179	XON30302T	13Jul92
2359+068	00 01 40.59	+07 09 55.0	FOC/96	IMAGE	PRISM1	---	00 14 55.5	13Jul91	3179	XON30303T	13Jul92
UM196	00 01 49.96	-01 59 40.3	PC	IMAGE	F555W	---	00 04 20.2	17Sep91	3158	WOJM0401T	09Oct91
NGC7811	00 02 26.40	+03 21 06.8	PC	IMAGE	F785LP	---	00 04 20.2	06Jul92	4093	WOYX0S01T	07Jul93
UGC6	00 03 09.80	+21 57 34.9	PC	IMAGE	F785LP	---	00 03 50.5	15Jun92	4093	WOYX0H01T	16Jun93
Q0000-26	00 03 22.97	-26 03 18.8	PC	IMAGE	F702W	---	00 01 40.4	20Oct91	2350	WOPAOJ01T	19Oct92
Q0000-26	00 03 22.97	-26 03 18.8	PC	IMAGE	F702W	---	00 05 50.5	20Oct91	2350	WOPAOJ02T	19Oct92
0002-422	00 04 48.34	-41 57 27.8	FOC/96	IMAGE	F2ND	F430W	00 09 55.5	17Jul91	3177	XOND0101T	16Jul92
UM197	00 05 00.44	-00 33 49.0	PC	IMAGE	F555W	---	00 04 20.2	13May91	3158	WOJM0501T	06Jun91
UM18	00 05 20.24	+05 24 11.3	PC	IMAGE	F555W	---	00 04 20.2	08Jul91	3158	WOJM0601T	30Jul91
MARK335	00 06 19.50	+20 12 10.3	PC	IMAGE	F785LP	---	00 03 00.0	10Jul92	4093	WOYX0101T	10Jul93
TEX0004+171	00 06 47.35	+17 28 13.7	PC	IMAGE	F555W	---	00 04 20.2	06Aug91	3158	WOJM0701T	27Aug91
0004-408	00 07 12.60	-40 34 11.2	PC	IMAGE	F555W	---	00 03 50.5	02May92	4027	WOWO0101T	03May93
STAR0005+5106	00 08 18.20	+51 23 17.0	FOS/BL	ACCUM	G130H	---	00 16 40.4	11Jan91	1318	YOCY0303T	01Jul91
STAR0005+5106	00 08 18.20	+51 23 17.0	FOS/BL	ACCUM	G130H	---	00 17 00.0	31May91	1318	YOCY5303T	01Jul91
STAR0005+5106	00 08 18.20	+51 23 17.0	FOS/BL	ACCUM	G160L	---	00 04 10.1	11Jan91	1318	YOCY0305T	01Jul91
STAR0005+5106	00 08 18.20	+51 23 17.0	FOS/BL	ACCUM	G160L	---	00 04 15.1	31May91	1318	YOCY5305T	01Jul91
STAR0005+5106	00 08 18.20	+51 23 17.0	FOS/BL	ACCUM	G190H	---	00 18 00.0	11Jan91	1318	YOCY0308T	01Jul91
STAR0005+5106	00 08 18.20	+51 23 17.0	FOS/BL	ACCUM	G190H	---	00 18 19.1	31May91	1318	YOCY5308T	01Jul91
STAR0005+5106	00 08 18.20	+51 23 17.0	FOS/BL	ACCUM	G190H	---	00 20 00.0	11Jan91	1318	YOCY0304T	01Jul91
STAR0005+5106	00 08 18.20	+51 23 17.0	FOS/BL	ACCUM	G190H	---	00 20 39.3	31May91	1318	YOCY5304T	01Jul91
STAR0005+5106	00 08 18.20	+51 23 17.0	FOS/BL	ACCUM	G270H	---	00 08 09.0	11Jan91	1318	YOCY0307T	01Jul91
STAR0005+5106	00 08 18.20	+51 23 17.0	FOS/BL	ACCUM	G270H	---	00 08 00.0	31May91	1318	YOCY5307T	01Jul91
STAR0005+5106	00 08 18.20	+51 23 17.0	FOS/BL	ACCUM	PRISM	---	00 01 30.3	11Jan91	1318	YOCY0306T	01Jul91
STAR0005+5106	00 08 18.20	+51 23 17.0	FOS/BL	ACCUM	PRISM	---	00 01 30.3	31May91	1318	YOCY5306T	01Jul91
STAR0005+5106	00 08 18.20	+51 23 17.0	FOS/BL	ACQ/PEAK	G570H	---	00 00 26.2	11Jan91	1318	YOCY0301T	01Jul91
STAR0005+5106	00 08 18.20	+51 23 17.0	FOS/BL	ACQ/PEAK	G570H	---	00 00 26.2	31May91	1318	YOCY5301T	01Jul91
STAR0005+5106	00 08 18.20	+51 23 17.0	FOS/BL	ACQ/PEAK	G570H	---	00 00 34.3	11Jan91	1318	YOCY0302T	01Jul91
STAR0005+5106	00 08 18.20	+51 23 17.0	FOS/BL	ACCUM	G570H	---	00 00 34.3	31May91	1318	YOCY5302T	01Jul91
STAR0005+5106	00 08 18.20	+51 23 17.0	FOS/RD	ACCUM	G160L	---	00 07 04.0	01Jul91	1318	YOCY0407T	01Jul91
STAR0005+5106	00 08 18.20	+51 23 17.0	FOS/RD	ACCUM	G160L	---	00 07 04.0	02Jun91	1318	YOCY6407T	31Jul91
STAR0005+5106	00 08 18.20	+51 23 17.0	FOS/RD	ACCUM	G190H	---	00 11 19.1	01Jul91	1318	YOCY5407T	02Jul91
STAR0005+5106	00 08 18.20	+51 23 17.0	FOS/RD	ACCUM	G190H	---	00 11 19.1	02Jun91	1318	YOCY6406T	31Jul91
STAR0005+5106	00 08 18.20	+51 23 17.0	FOS/RD	ACCUM	G190H	---	00 11 19.1	01Jul91	1318	YOCY5406T	02Jul91
STAR0005+5106	00 08 18.20	+51 23 17.0	FOS/RD	ACCUM	G190H	---	00 11 20.2	02Jun91	1318	YOCY6404T	31Jul91
STAR0005+5106	00 08 18.20	+51 23 17.0	FOS/RD	ACCUM	G190H	---	00 23 19.1	02Jun91	1318	YOCY6405T	31Jul91
STAR0005+5106	00 08 18.20	+51 23 17.0	FOS/RD	ACCUM	G190H	---	00 23 19.1	01Jul91	1318	YOCY5404T	02Jul91
STAR0005+5106	00 08 18.20	+51 23 17.0	FOS/RD	ACCUM	G270H	---	00 23 19.1	01Jul91	1318	YOCY5405T	02Jul91
STAR0005+5106	00 08 18.20	+51 23 17.0	FOS/RD	ACCUM	G270H	---	00 23 19.1	11Jan91	1318	YOCY0404T	01Jul91
STAR0005+5106	00 08 18.20	+51 23 17.0	FOS/RD	ACCUM	G650L	---	00 23 20.2	11Jan91	1318	YOCY0405T	01Jul91
STAR0005+5106	00 08 18.20	+51 23 17.0	FOS/RD	ACCUM	G650L	---	00 23 20.2	02Jun91	1318	YOCY6403T	31Jul91
STAR0005+5106	00 08 18.20	+51 23 17.0	FOS/RD	ACCUM	G650L	---	00 09 39.3	01Jul91	1318	YOCY5403T	01Jul91
STAR0005+5106	00 08 18.20	+51 23 17.0	FOS/RD	ACCUM	G650L	---	00 09 39.3	11Jan91	1318	YOCY0403T	01Jul91
STAR0005+5106	00 08 18.20	+51 23 17.0	FOS/RD	ACCUM	G650L	---	00 09 40.4	11Jan91	1318	YOCY0408T	01Jul91
STAR0005+5106	00 08 18.20	+51 23 17.0	FOS/RD	ACCUM	G650L	---	00 21 40.4	11Jan91	1318	YOCY0409T	01Jul91
STAR0005+5106	00 08 18.20	+51 23 17.0	FOS/RD	ACCUM	G650L	---	00 21 40.4	02Jun91	1318	YOCY6408T	31Jul91
STAR0005+5106	00 08 18.20	+51 23 17.0	FOS/RD	ACCUM	G650L	---	00 22 19.1	02Jun91	1318	YOCY6409T	31Jul91
STAR0005+5106	00 08 18.20	+51 23 17.0	FOS/RD	ACCUM	G650L	---	00 22 19.1	02Jun91	1318	YOCY5408T	02Jul91
STAR0005+5106	00 08 18.20	+51 23 17.0	FOS/RD	ACCUM	G650L	---	00 22 19.1	02Jun91	1318	YOCY5409T	02Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
STAR0005+5106	00 08 18.20	+51 23 17.0	FOS/RD	ACCUM	PRISM	---	00 00 35.3	01Jul91	1318	YOCY640AT	31Jul91
STAR0005+5106	00 08 18.20	+51 23 17.0	FOS/RD	ACCUM	PRISM	---	00 00 35.3	02Jun91	1318	YOCY540AT	02Jul91
STAR0005+5106	00 08 18.20	+51 23 17.0	FOS/RD	ACCUM	PRISM	---	00 00 35.3	11Jan91	1318	YOCY040AT	01Jul91
STAR0005+5106	00 08 18.20	+51 23 17.0	FOS/RD	ACQ/PEAK	G780H	---	00 00 43.4	01Jul91	1318	YOCY6401T	31Jul91
STAR0005+5106	00 08 18.20	+51 23 17.0	FOS/RD	ACQ/PEAK	G780H	---	00 00 43.4	11Jan91	1318	YOCY0401T	01Jul91
STAR0005+5106	00 08 18.20	+51 23 17.0	FOS/RD	ACQ/PEAK	G780H	---	00 01 00.0	01Jul91	1318	YOCY6402T	31Jul91
STAR0005+5106	00 08 18.20	+51 23 17.0	FOS/RD	ACQ/PEAK	G780H	---	00 01 00.0	11Jan91	1318	YOCY0402T	01Jul91
NGC23	00 09 53.40	+25 55 24.2	PC	IMAGE	F785LP	---	00 01 50.5	10Jul92	4093	WOYXOTO1T	10Jul93
0007-4044	00 10 04.98	-40 26 48.9	PC	IMAGE	F555W	---	00 03 50.5	02May92	4027	WOWO0201T	02May93
Q0007-353	00 10 12.42	-35 04 25.9	PC	IMAGE	F555W	---	00 03 50.5	23Apr92	4017	WOWC0101T	23Apr93
Q0007-353	00 10 12.42	-35 04 25.9	PC	IMAGE	F555W	---	00 04 20.2	13Nov91	3158	WOJM0901T	04Dec91
Q0007-4239	00 10 13.66	-42 22 56.3	PC	IMAGE	F555W	---	00 04 20.2	18Jul91	3158	WOJM0801T	09Aug91
UM208	00 10 16.53	+00 12 27.3	PC	IMAGE	F555W	---	00 04 20.2	16Sep91	3158	WOJMOA01T	08Oct91
IIIZW2	00 10 31.01	+10 58 29.6	FOS/BL	ACCUM	G130H	---	00 24 19.1	18Jan92	2717	YOP80203T	17Jan93
IIIZW2	00 10 31.01	+10 58 29.6	FOS/BL	ACCUM	G130H	---	00 24 29.2	18Jan92	2717	YOP80204T	17Jan93
IIIZW2	00 10 31.01	+10 58 29.6	FOS/BL	ACCUM	G130H	---	00 24 29.2	18Jan92	2717	YOP80205T	17Jan93
IIIZW2	00 10 31.01	+10 58 29.6	FOS/BL	ACCUM	G270H	---	00 26 39.3	18Jan92	2717	YOP80206T	17Jan93
IIIZW2	00 10 31.01	+10 58 29.6	FOS/BL	ACQ/BINARY	MIRROR	---	00 01 04.0	17Jan92	2717	YOP80201T	17Jan93
IIIZW2	00 10 31.01	+10 58 29.6	FOS/BL	ACQ/PEAK	MIRROR	---	00 01 30.3	18Jan92	2717	YOP80202T	17Jan93
0008+008	00 10 57.12	+01 10 07.2	FOC/96	IMAGE	F140W	---	00 06 36.3	05Nov92	4107	X16801O1T	05Nov93
UM211	00 12 10.89	-01 22 07.8	PC	IMAGE	F555W	---	00 03 50.5	25Jun92	4027	WOWO0301T	25Jun93
UM222	00 14 51.55	+00 56 55.1	PC	IMAGE	F555W	---	00 04 20.2	18Sep91	3158	WOJMOB01T	09Oct91
UM224	00 16 02.40	-00 12 25.5	PC	IMAGE	F555W	---	00 04 20.2	22Sep91	3158	WOJMOC01T	13Oct91
S50014+81	00 17 08.47	+81 35 09.0	PC	IMAGE	F555W	---	00 02 00.0	04Jan91	3034	WOCQ8101T	26Jan91
S50014+81	00 17 08.47	+81 35 09.0	PC	IMAGE	F555W	---	00 02 00.0	17Sep90	3034	WOCQ0101T	08Oct90
S50014+81	00 17 08.47	+81 35 09.0	PC	IMAGE	F785LP	---	00 03 50.5	17Feb91	3092	WOET0101T	10Mar91
S50014+81	00 17 08.47	+81 35 09.0	PC	IMAGE	F785LP	---	00 02 00.0	05Nov90	3034	WOCQ7201T	26Nov90
S50014+81	00 17 08.47	+81 35 09.0	PC	IMAGE	F785LP	---	00 02 00.0	17Sep90	3034	WOCQ0201T	08Oct90
S50014+81	00 17 08.47	+81 35 09.0	PC	IMAGE	G160L	---	00 03 50.5	08Feb91	3092	WOET0201T	01Mar91
S50014+81	00 17 08.56	+81 35 08.9	FOS/BL	ACCUM	G160L	---	00 00 25.2	06Jun91	1027	YOLF0103T	05Jun92
S50014+81	00 17 08.56	+81 35 08.9	FOS/BL	ACCUM	G160L	---	00 00 25.2	06Jun91	1027	YOLF0105T	05Jun92
S50014+81	00 17 08.56	+81 35 08.9	FOS/BL	ACCUM	G160L	---	00 10 00.0	06Jun91	1027	YOLF0104T	05Jun92
S50014+81	00 17 08.56	+81 35 08.9	FOS/BL	ACCUM	PRISM	---	00 05 00.0	06Jun91	1027	YOLF0106T	05Jun92
S50014+81	00 17 08.56	+81 35 08.9	FOS/BL	ACQ	MIRROR	---	00 01 07.0	06Jun91	1027	YOLF0102T	05Jun92
S50014+81	00 17 08.56	+81 35 08.9	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 30.3	06Jun91	1027	YOLF0101T	05Jun92
SA68.13837	00 17 17.00	+16 00 30.8	WFC	IMAGE	F785LP	---	00 16 40.4	01Oct92	3685	W12Y0601T	01Oct93
SA68.13837	00 17 17.00	+16 00 30.8	WFC	IMAGE	F785LP	---	00 29 18.1	01Oct92	3685	W12Y0604T	01Oct93
SA68.13837	00 17 17.00	+16 00 30.8	WFC	IMAGE	F785LP	---	00 33 20.2	01Oct92	3685	W12Y0602T	01Oct93
SA68.13837	00 17 17.00	+16 00 30.8	WFC	IMAGE	F785LP	---	00 33 20.2	01Oct92	3685	W12Y0603T	01Oct93
SA68.5658	00 17 21.37	+15 47 25.9	WFC	IMAGE	F785LP	---	00 16 40.4	07Sep92	3685	W12Y0801T	07Sep93
SA68.5658	00 17 21.37	+15 47 25.9	WFC	IMAGE	F785LP	---	00 33 20.2	07Sep92	3685	W12Y0802T	07Sep93
SA68.5658	00 17 21.37	+15 47 25.9	WFC	IMAGE	F785LP	---	00 33 20.2	07Sep92	3685	W12Y0803T	07Sep93
SA68.5658	00 17 21.37	+15 47 25.9	WFC	IMAGE	F785LP	---	00 33 20.0	07Sep92	3685	W12Y0804T	07Sep93
GAL-001723+160726	00 17 22.91	+16 07 25.5	WFC	IMAGE	F555W	---	00 20 00.0	20Sep92	3797	W13H0301T	20Sep93
GAL-001723+160726	00 17 22.91	+16 07 25.5	WFC	IMAGE	F555W	---	00 20 00.0	20Sep92	3797	W13H0302T	20Sep93
SA68.6024	00 17 48.72	+15 47 42.4	FOC/48	IMAGE	F130LP	---	00 16 58.5	07Sep92	3685	X12Y0401T	07Sep93
SA68.6024	00 17 48.72	+15 47 42.4	FOC/48	IMAGE	F130LP	---	00 33 18.1	07Sep92	3685	X12Y0402T	07Sep93
SA68.6024	00 17 48.72	+15 47 42.4	FOC/48	IMAGE	F130LP	---	00 33 18.1	07Sep92	3685	X12Y0403T	07Sep93
SA68.6024	00 17 48.72	+15 47 42.4	FOC/48	IMAGE	F130LP	---	00 33 18.1	07Sep92	3685	X12Y0404T	07Sep93
GAL-001811+154754	00 18 11.35	+15 47 53.3	WFC	IMAGE	F555W	---	00 28 20.2	15Nov92	3797	W13H0401T	15Nov93
GAL-001811+154754	00 18 11.35	+15 47 53.3	WFC	IMAGE	F555W	---	00 28 20.2	15Nov92	3797	W13H0402T	15Nov93
CL0016+16	00 18 33.56	+16 26 16.1	WFC	IMAGE	F785LP	---	00 28 20.2	03Jan93	3685	W12Y0501T	03Jan94
CL0016+16	00 18 33.56	+16 26 16.1	WFC	IMAGE	F785LP	---	00 36 40.4	03Jan93	3685	W12Y0502T	03Jan94
CL0016+16	00 18 33.56	+16 26 16.1	WFC	IMAGE	F785LP	---	00 36 40.4	03Jan93	3685	W12Y0503T	03Jan94

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
CLO016+16	00 18 33.56	+16 26 16.1	WFC	IMAGE	F785LP	---	00 36 40.4	03Jan93	3685	W12Y0504T	03Jan94
CLO016+16	00 18 33.56	+16 26 16.1	WFC	IMAGE	F785LP	---	00 36 40.4	03Jan93	3685	W12Y0505T	03Jan94
S50016+73	00 19 45.72	+73 27 32.0	PC	IMAGE	F555W	---	00 03 50.5	18Mar92	4027	WOWO0401T	18Mar93
NGC104	00 19 58.75	-72 04 17.7	FOC/288	IMAGE	F342W	---	00 29 56.5	19Oct90	1490	X09S0606T	01Jul91
NGC104	00 19 58.75	-72 04 17.7	FOC/288	IMAGE	F430W	---	00 19 56.5	19Oct90	1490	X09S0605T	01Jul91
NGC104	00 19 58.75	-72 04 17.7	FOC/288	IMAGE	F430W	---	00 29 56.5	19Oct90	1490	X09S0604T	01Jul91
NGC104	00 19 58.75	-72 04 17.7	FOC/288	OCC	F430W	---	00 09 42.4	10Nov90	1490	X09S6309T	01Jul91
NGC104	00 19 58.75	-72 04 17.7	FOC/288	OCC	F430W	---	00 09 56.5	05Oct90	1490	X09S0307R	01Jul91
NGC104	00 19 58.75	-72 04 17.7	FOC/288	OCC	F430W	---	00 09 56.5	05Oct90	1490	X09S0308T	01Jul91
NGC104	00 19 58.75	-72 04 17.7	FOC/288	OCC	F430W	---	00 09 56.5	05Oct90	1490	X09S0309R	01Jul91
NGC104	00 19 58.75	-72 04 17.7	FOC/288	OCC	F430W	---	00 09 56.5	05Oct90	1490	X09S030AR	01Jul91
NGC104	00 19 58.75	-72 04 17.7	FOC/288	OCC	F430W	---	00 09 56.5	05Oct90	1490	X09S030BO	01Jul91
NGC104	00 19 58.75	-72 04 17.7	FOC/288	OCC	F430W	---	00 09 56.5	10Nov90	1490	X09S6307T	01Jul91
NGC104	00 19 58.75	-72 04 17.7	FOC/288	OCC	F430W	---	00 09 56.5	10Nov90	1490	X09S6308T	01Jul91
NGC104	00 19 58.75	-72 04 17.7	FOC/288	OCC	F430W	---	00 09 56.5	10Nov90	1490	X09S630AT	01Jul91
NGC104	00 19 58.75	-72 04 17.7	FOC/288	OCC	F430W	---	00 09 56.5	10Nov90	1490	X09S630BT	01Jul91
NGC104	00 19 58.75	-72 04 17.7	FOC/48	IMAGE	F430W	---	00 15 00.0	28Sep90	1494	X0A30204T	01Jul91
NGC104	00 19 58.75	-72 04 17.7	FOC/48	IMAGE	F430W	---	00 16 42.4	30Sep90	1494	X0A30302R	01Jul91
NGC104	00 19 58.75	-72 04 17.7	FOC/48	IMAGE	F430W	---	00 17 54.5	30Sep90	1494	X0A30305R	01Jul91
NGC104	00 19 58.75	-72 04 17.7	FOC/48	IMAGE	F430W	---	00 19 57.5	30Sep90	1494	X0A30301R	01Jul91
NGC104	00 19 58.75	-72 04 17.7	FOC/48	IMAGE	F430W	---	00 19 57.5	30Sep90	1494	X0A30303R	01Jul91
NGC104	00 19 58.75	-72 04 17.7	FOC/48	IMAGE	F430W	---	00 19 57.5	30Sep90	1494	X0A30304R	01Jul91
NGC104	00 19 58.75	-72 04 17.7	FOC/48	IMAGE	F430W	---	00 26 00.0	28Sep90	1494	X0A30205R	01Jul91
NGC104	00 19 58.75	-72 04 17.7	FOC/48	IMAGE	F430W	---	00 26 14.1	28Sep90	1494	X0A30206R	01Jul91
NGC104	00 19 58.75	-72 04 17.7	FOC/48	IMAGE	F430W	---	00 26 16.1	28Sep90	1494	X0A30203R	01Jul91
NGC104	00 19 58.75	-72 04 17.7	FOC/48	IMAGE	F430W	---	00 27 02.0	06Oct90	1494	X0A30601T	01Jul91
NGC104	00 19 58.75	-72 04 17.7	FOC/48	IMAGE	F430W	---	00 28 40.4	28Sep90	1494	X0A30202T	01Jul91
NGC104	00 19 58.75	-72 04 17.7	FOC/48	SPEC	---	---	00 26 42.4	06Oct90	1494	X0A30602T	01Jul91
NGC104	00 19 58.75	-72 04 17.7	FOC/48	SPEC	F305LP	---	00 29 57.5	06Oct90	1494	X0A30603T	01Jul91
NGC104	00 19 58.75	-72 04 17.7	FOC/96	IMAGE	F342W	---	00 29 56.5	19Oct90	1490	X09S0603T	01Jul91
NGC104	00 19 58.75	-72 04 17.7	FOC/96	IMAGE	F430W	---	00 05 00.0	04Oct90	1490	X09S0302R	01Jul91
NGC104	00 19 58.75	-72 04 17.7	FOC/96	IMAGE	F430W	---	00 05 00.0	04Oct90	1490	X09S6302T	01Jul91
NGC104	00 19 58.75	-72 04 17.7	FOC/96	IMAGE	F430W	---	00 16 40.4	10Nov90	1490	X09S6401T	01Jul91
NGC104	00 19 58.75	-72 04 17.7	FOC/96	IMAGE	F430W	---	00 19 56.5	07Oct90	1490	X09S0401T	01Jul91
NGC104	00 19 58.75	-72 04 17.7	FOC/96	IMAGE	F430W	---	00 19 56.5	07Oct90	1490	X09S0402R	01Jul91
NGC104	00 19 58.75	-72 04 17.7	FOC/96	IMAGE	F430W	---	00 19 56.5	07Oct90	1490	X09S0403R	01Jul91
NGC104	00 19 58.75	-72 04 17.7	FOC/96	IMAGE	F430W	---	00 19 56.5	07Oct90	1490	X09S0404R	01Jul91
NGC104	00 19 58.75	-72 04 17.7	FOC/96	IMAGE	F430W	---	00 19 56.5	07Oct90	1490	X09S0405R	01Jul91
NGC104	00 19 58.75	-72 04 17.7	FOC/96	IMAGE	F430W	---	00 19 56.5	10Nov90	1490	X09S6402T	01Jul91
NGC104	00 19 58.75	-72 04 17.7	FOC/96	IMAGE	F430W	---	00 19 56.5	10Nov90	1490	X09S6403T	01Jul91
NGC104	00 19 58.75	-72 04 17.7	FOC/96	IMAGE	F430W	---	00 19 56.5	10Nov90	1490	X09S6404T	01Jul91
NGC104	00 19 58.75	-72 04 17.7	FOC/96	IMAGE	F430W	---	00 19 56.5	10Nov90	1490	X09S6405T	01Jul91
NGC104	00 19 58.75	-72 04 17.7	FOC/96	IMAGE	F430W	---	00 24 00.0	04Oct90	1490	X09S6303T	01Jul91
NGC104	00 19 58.75	-72 04 17.7	FOC/96	IMAGE	F430W	---	00 24 00.0	04Oct90	1490	X09S6304T	01Jul91
NGC104	00 19 58.75	-72 04 17.7	FOC/96	IMAGE	F430W	---	00 29 56.5	19Oct90	1490	X09S0601T	01Jul91
NGC104	00 19 58.75	-72 04 17.7	FOC/96	IMAGE	F430W	---	00 40 25.2	10Nov90	1490	X09S6305T	01Jul91
NGC104	00 19 58.75	-72 04 17.7	FOC/96	IMAGE	F430W	---	00 40 25.2	10Nov90	1490	X09S6306T	01Jul91
NGC104	00 19 58.75	-72 04 17.7	FOC/96	IMAGE	F430W	---	01 31 43.4	04Oct90	1490	X09S0303T	01Jul91
NGC104	00 19 58.75	-72 04 17.7	FOC/96	IMAGE	F430W	---	01 31 43.4	04Oct90	1490	X09S0304T	01Jul91
NGC104	00 19 58.75	-72 04 17.7	FOC/96	IMAGE	F430W	---	01 45 39.3	04Oct90	1490	X09S0305T	01Jul91
NGC104	00 19 58.75	-72 04 17.7	FOC/96	IMAGE	F430W	---	01 45 39.3	19Oct90	1490	X09S0306T	01Jul91
NGC104	00 19 58.75	-72 04 17.7	FOC/96	IMAGE	F430W	FIND	00 19 56.5	19Oct90	1490	X09S0602T	01Jul91
NGC104	00 20 17.70	-72 04 13.0	FOC/48	IMAGE	F195W	PRISM2	00 19 56.5	10May91	3204	X0KR0107T	01Jul91
NGC104	00 20 17.70	-72 04 13.0	FOC/48	IMAGE	F342W	---	00 19 56.5	10May91	3204	X0KR0101T	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC104	00 20 17.70	-72 04 13.0	FOC/48	IMAGE	F342W	----	00 19 56.5	10May91	3204	XOKR0102T	01Jul91
NGC104	00 20 17.70	-72 04 13.0	FOC/48	IMAGE	F342W	----	00 19 56.5	10May91	3204	XOKR0103T	01Jul91
NGC104	00 20 17.70	-72 04 13.0	FOC/48	IMAGE	F342W	----	00 19 56.5	10May91	3204	XOKR0104T	01Jul91
NGC104	00 20 17.70	-72 04 13.0	FOC/48	IMAGE	F342W	----	00 19 56.5	10May91	3204	XOKR0105T	01Jul91
NGC104	00 20 17.70	-72 04 13.0	FOC/48	IMAGE	F342W	----	00 19 56.5	10May91	3204	XOKR0106T	01Jul91
47-TUC-F1	00 20 22.60	-72 04 11.0	FOC/288	IMAGE	2ND+430W	F1ND	00 16 36.3	15Dec90	1508	XOBA510AT	01Jul91
47-TUC-F1	00 20 22.60	-72 04 11.0	FOC/288	IMAGE	F2ND	F430W	00 16 36.3	15Dec90	1508	XOBA5109T	01Jul91
47-TUC-F1	00 20 22.60	-72 04 11.0	FOC/288	IMAGE	F430W	----	00 04 06.0	15Dec90	1508	XOBA5107T	01Jul91
47-TUC-F1	00 20 22.60	-72 04 11.0	FOC/288	IMAGE	F430W	F1ND	00 04 06.0	15Dec90	1508	XOBA510CT	01Jul91
47-TUC-F1	00 20 22.60	-72 04 11.0	FOC/288	IMAGE	F4ND	F430W	00 08 16.1	15Dec90	1508	XOBA5108T	01Jul91
47-TUC-F1	00 20 22.60	-72 04 11.0	FOC/288	IMAGE	F430W	----	00 24 56.5	27Nov90	1508	XOBA510BT	01Jul91
47-TUC-F1	00 20 22.60	-72 04 11.0	FOC/96	IMAGE	F430W	F1ND	00 16 37.3	27Nov90	1508	XOBA0202T	01Jul91
47-TUC-F1	00 20 22.60	-72 04 11.0	FOC/96	IMAGE	F430W	F430W	00 16 37.3	27Nov90	1508	XOBA0203T	01Jul91
47-TUC-F1	00 20 22.60	-72 04 11.0	FOC/96	IMAGE	2ND+430W	F1ND	00 16 36.3	15Dec90	1508	XOBA5104T	01Jul91
47-TUC-F1	00 20 22.60	-72 04 11.0	FOC/96	IMAGE	F2ND	F430W	00 16 36.3	15Dec90	1508	XOBA5103T	01Jul91
47-TUC-F1	00 20 22.60	-72 04 11.0	FOC/96	IMAGE	F430W	----	00 04 06.0	15Dec90	1508	XOBA5101T	01Jul91
47-TUC-F1	00 20 22.60	-72 04 11.0	FOC/96	IMAGE	F430W	F1ND	00 04 06.0	15Dec90	1508	XOBA5106T	01Jul91
47-TUC-F1	00 20 22.60	-72 04 11.0	FOC/96	IMAGE	F430W	F430W	00 08 16.1	15Dec90	1508	XOBA5102T	01Jul91
47-TUC-F1	00 20 22.60	-72 04 11.0	FOC/96	IMAGE	F4ND	----	00 24 56.5	15Dec90	1508	XOBA5105T	01Jul91
47-TUC-F2	00 20 22.74	-72 04 05.3	FOC/48	IMAGE	F430W	----	00 15 55.5	27Nov90	1508	XOBA0201T	01Jul91
Q0018-422	00 20 53.18	-41 55 45.1	PC	IMAGE	F555W	----	00 04 20.2	17Jul91	3158	WOJM0D01T	07Aug91
UM232	00 22 27.48	+01 24 12.7	PC	IMAGE	F555W	----	00 04 20.2	18Sep91	3158	WOJM0E01T	09Oct91
HI-LAT	00 22 40.78	-72 04 40.2	WFC	IMAGE	F555W	----	00 16 46.4	27May92	4018	WOW10401T	28May93
HI-LAT	00 22 40.78	-72 04 40.2	WFC	IMAGE	F555W	----	00 37 02.0	27May92	4018	WOW10402T	28May93
0020-408	00 23 20.05	-40 34 18.1	PC	IMAGE	F785LP	----	00 03 50.5	30Apr92	4027	WOWO0501T	30Apr93
NGC104-R1	00 23 30.81	-72 03 35.1	PC	IMAGE	F555W	----	00 16 40.4	10Feb93	2944	W14J0301T	10Feb94
NGC104-R1	00 23 30.81	-72 03 35.1	PC	IMAGE	F555W	----	00 16 40.4	10Feb93	2944	W14J0302T	10Feb94
NGC104-R1	00 23 30.81	-72 03 35.1	PC	IMAGE	F555W	----	00 16 40.4	10Feb93	2944	W14J0303T	10Feb94
NGC104-R1	00 23 30.81	-72 03 35.1	PC	IMAGE	F785LP	----	00 16 40.4	10Feb93	2944	W14J0304T	10Feb94
NGC104-R1	00 23 30.81	-72 03 35.1	PC	IMAGE	F785LP	----	00 16 40.4	10Feb93	2944	W14J0305T	10Feb94
UM663	00 23 39.23	-18 15 50.3	PC	IMAGE	F555W	----	00 04 20.2	18Nov91	3158	WOJM0F01T	09Dec91
SAO11172-FIELD	00 23 41.63	+61 45 38.0	PC	IMAGE	F555W	----	00 06 40.4	25Dec92	4741	W18M0301T	25Dec93
SAO11172-FIELD	00 23 41.63	+61 45 38.0	PC	IMAGE	F555W	----	00 06 40.4	25Dec92	4741	W18M0401T	25Dec93
SAO11172-FIELD	00 23 41.63	+61 45 38.0	PC	IMAGE	F555W	----	00 06 40.4	25Dec92	4741	W18M0501T	25Dec93
SAO11172-FIELD	00 23 41.63	+61 45 38.0	PC	IMAGE	F555W	----	00 06 40.4	25Dec92	4741	W18M0601T	25Dec93
SAO11172-FIELD	00 23 41.63	+61 45 38.0	PC	IMAGE	F555W	----	00 06 40.4	25Dec92	4741	W18M0701T	25Dec93
SAO11172-FIELD	00 23 41.63	+61 45 38.0	PC	IMAGE	F555W	----	00 06 40.4	25Dec92	4741	W18M0801T	25Dec93
SAO11172-FIELD	00 23 41.63	+61 45 38.0	PC	IMAGE	F555W	----	00 06 40.4	25Dec92	4741	W18M0901T	25Dec93
SAO11172-FIELD	00 23 41.63	+61 45 38.0	PC	IMAGE	F555W	----	00 06 40.4	25Dec92	4741	W18M0A01T	25Dec93
SAO11172-FIELD	00 23 41.63	+61 45 38.0	PC	IMAGE	F555W	----	00 06 40.4	25Dec92	4741	W18M0B01T	25Dec93
SAO11172-FIELD	00 23 41.63	+61 45 38.0	PC	IMAGE	F555W	----	00 06 40.4	25Dec92	4741	W18M0C01T	25Dec93
SAO11172-FIELD	00 23 41.63	+61 45 38.0	PC	IMAGE	F555W	----	00 06 40.4	25Dec92	4741	W18M0D01T	25Dec93
SAO11172-FIELD	00 23 41.63	+61 45 38.0	PC	IMAGE	F555W	----	00 06 40.4	25Dec92	4741	W18M0E01T	25Dec93
SAO11172-FIELD	00 23 41.63	+61 45 38.0	PC	IMAGE	F555W	----	00 06 40.4	25Dec92	4741	W18M0F01T	25Dec93
SAO11172-FIELD	00 23 41.63	+61 45 38.0	PC	IMAGE	F555W	----	00 06 40.4	25Dec92	4741	W18M0G01T	25Dec93
SAO11172-FIELD	00 23 41.63	+61 45 38.0	PC	IMAGE	F555W	----	00 06 40.4	25Dec92	4741	W18M0H01T	25Dec93
SAO11172-FIELD	00 23 41.63	+61 45 38.0	PC	IMAGE	F555W	----	00 06 40.4	25Dec92	4741	W18M0I01T	25Dec93
SAO11172-FIELD	00 23 41.63	+61 45 38.0	PC	IMAGE	F555W	----	00 06 40.4	25Dec92	4741	W18M0J01T	25Dec93
SAO11172-FIELD	00 23 41.63	+61 45 38.0	PC	IMAGE	F555W	----	00 06 40.4	25Dec92	4741	W18M0K01T	25Dec93
SAO11172-FIELD	00 23 41.75	+61 45 36.3	PC	IMAGE	F555W	----	00 06 40.4	25Dec92	4741	W18M0L01T	25Dec93
SAO11172-FIELD	00 23 41.75	+61 45 36.3	PC	IMAGE	F555W	----	00 05 08.0	25Dec92	4741	W18M0M01T	25Dec93
SAO11172-FIELD	00 23 41.75	+61 45 36.3	PC	IMAGE	F555W	----	00 06 40.4	25Dec92	4741	W18M0N01T	25Dec93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
SAO11172-FIELD	00 23 41.75	+61 45 36.3	PC	IMAGE	F555W	---	00 06 40.4	25Dec92	4741	W18MOP01T	25Dec93
SAO11172-FIELD	00 23 41.75	+61 45 36.3	PC	IMAGE	F555W	---	00 06 40.4	25Dec92	4741	W18MOQ01T	25Dec93
SAO11172-FIELD	00 23 41.75	+61 45 36.3	PC	IMAGE	F555W	---	00 06 40.4	25Dec92	4741	W18MOR01T	25Dec93
SAO11172-FIELD	00 23 41.75	+61 45 36.3	PC	IMAGE	F555W	---	00 06 40.4	25Dec92	4741	W18MOS01T	25Dec93
SAO11172-FIELD	00 23 41.75	+61 45 36.3	PC	IMAGE	F555W	---	00 06 40.4	25Dec92	4741	W18MOT01T	25Dec93
SAO11172-FIELD	00 23 41.75	+61 45 36.3	PC	IMAGE	F555W	---	00 06 40.4	25Dec92	4741	W18MOU01T	25Dec93
SAO11172-FIELD	00 23 41.75	+61 45 36.3	PC	IMAGE	F555W	---	00 06 40.4	25Dec92	4741	W18MOW01T	25Dec93
SAO11172-FIELD	00 23 41.75	+61 45 36.3	PC	IMAGE	F555W	---	00 06 40.4	25Dec92	4741	W18MOX01T	25Dec93
SAO11172-FIELD	00 23 41.75	+61 45 36.3	PC	IMAGE	F555W	---	00 06 40.4	25Dec92	4741	W18MOY01T	25Dec93
SAO11172-FIELD	00 23 41.75	+61 45 36.3	PC	IMAGE	F555W	---	00 06 40.4	25Dec92	4741	W18MO201T	25Dec93
SAO11172-FIELD	00 23 41.75	+61 45 36.3	PC	IMAGE	F555W	---	00 06 40.4	25Dec92	4741	W18M1001T	25Dec93
UM30	00 23 42.96	+05 52 30.9	PC	IMAGE	F555W	---	00 04 20.2	09Jul91	3158	WOJMOG01T	30Jul91
SMC-SMP1-PCPOS	00 23 58.98	-73 38 05.0	PC	IMAGE	F502N	---	00 28 20.2	02Oct92	2266	WOSKO201T	03Oct93
SMC-SMP1-PCPOS	00 23 58.98	-73 38 05.0	PC	IMAGE	F502N	---	00 28 20.2	02Oct92	2266	WOSKO202T	03Oct93
NGC104	00 24 05.21	-72 04 50.2	PC	IMAGE	F555W	---	00 00 26.2	12Mar91	3111	WOFX0102T	11Mar92
NGC104	00 24 05.21	-72 04 50.2	PC	IMAGE	F785LP	---	00 00 26.2	12Mar91	3111	WOFX0101T	11Mar92
NGC104	00 24 05.89	-72 04 51.8	PC	IMAGE	F555W	---	00 00 26.2	15Nov92	2944	W14J0201T	15Nov93
NGC104	00 24 05.89	-72 04 51.8	PC	IMAGE	F555W	---	00 00 26.2	15Nov92	2944	W14J0202T	15Nov93
NGC104	00 24 05.89	-72 04 51.8	PC	IMAGE	F555W	---	00 00 26.2	15Nov92	2944	W14J0203T	15Nov93
NGC104	00 24 05.89	-72 04 51.8	PC	IMAGE	F555W	---	00 01 40.4	15Nov92	2944	W14J0101T	15Nov93
NGC104	00 24 05.89	-72 04 51.8	PC	IMAGE	F555W	---	00 01 40.4	15Nov92	2944	W14J0102T	15Nov93
NGC104	00 24 05.89	-72 04 51.8	PC	IMAGE	F555W	---	00 01 40.4	15Nov92	2944	W14J0103T	15Nov93
NGC104	00 24 05.89	-72 04 51.8	PC	IMAGE	F555W	---	00 01 40.4	15Nov92	2944	W14J0104T	15Nov93
NGC104	00 24 05.89	-72 04 51.8	PC	IMAGE	F555W	---	00 01 40.4	15Nov92	2944	W14J0105T	15Nov93
NGC104	00 24 05.89	-72 04 51.8	PC	IMAGE	F785LP	---	00 00 26.2	15Nov92	2944	W14J0204T	15Nov93
NGC104	00 24 05.89	-72 04 51.8	PC	IMAGE	F785LP	---	00 00 26.2	15Nov92	2944	W14J0205T	15Nov93
NGC104	00 24 05.89	-72 04 51.8	PC	IMAGE	F785LP	---	00 01 40.4	15Nov92	2944	W14J0106T	15Nov93
NGC104	00 24 05.89	-72 04 51.8	PC	IMAGE	F785LP	---	00 01 40.4	15Nov92	2944	W14J0107T	15Nov93
NGC104	00 24 05.89	-72 04 51.8	PC	IMAGE	F785LP	---	00 01 40.4	15Nov92	2944	W14J0108T	15Nov93
NGC104	00 24 05.89	-72 04 51.8	PC	IMAGE	F785LP	---	00 01 40.4	15Nov92	2944	W14J0109T	15Nov93
NGC104	00 24 05.89	-72 04 51.8	PC	IMAGE	F785LP	PRISM2	00 01 40.4	15Nov92	2944	W14J010AT	15Nov93
NGC104	00 24 06.02	-72 04 12.7	FOC/48	IMAGE	F195W	---	00 19 56.5	27May92	4007	XOY50106T	28May93
NGC104	00 24 06.02	-72 04 12.7	FOC/48	IMAGE	F220W	---	00 16 41.4	27May92	4007	XOY50101T	28May93
NGC104	00 24 06.02	-72 04 12.7	FOC/48	IMAGE	F220W	---	00 19 56.5	27May92	4007	XOY50102T	28May93
NGC104	00 24 06.02	-72 04 12.7	FOC/48	IMAGE	F220W	---	00 19 56.5	27May92	4007	XOY50103T	28May93
NGC104	00 24 06.02	-72 04 12.7	FOC/48	IMAGE	F220W	---	00 19 56.5	27May92	4007	XOY50104T	28May93
NGC104	00 24 06.02	-72 04 12.7	FOC/48	IMAGE	F220W	---	00 19 56.5	27May92	4007	XOY50105T	28May93
NGC104	00 24 06.02	-72 04 12.7	FOC/96	IMAGE	F140W	---	00 19 55.5	29May92	2804	XOY80101T	30May93
NGC104	00 24 06.02	-72 04 12.7	FOC/96	IMAGE	F140W	---	00 19 55.5	29May92	2804	XOY80102T	30May93
NGC104	00 24 06.02	-72 04 12.7	FOC/96	IMAGE	F140W	---	00 19 55.5	29May92	2804	XOY80103T	30May93
NGC104	00 24 06.02	-72 04 12.7	FOC/96	IMAGE	F140W	---	00 19 55.5	29May92	2804	XOY80104T	30May93
NGC104	00 24 06.02	-72 04 12.7	FOC/96	IMAGE	PRISM2	F195W	00 19 55.5	29May92	2804	XOY80105T	30May93
NGC104	00 24 06.02	-72 04 12.7	FOC/96	IMAGE	F130M	---	00 17 05.0	29May92	2804	XOY80106T	30May93
NGC104	00 24 06.02	-72 04 52.7	FOC/288	IMAGE	F130M	---	00 09 39.3	16Nov90	1507	XODW050CT	01Jul91
NGC104	00 24 06.02	-72 04 52.7	FOC/288	IMAGE	F130M	---	00 09 56.5	16Nov90	1507	XODW050AT	01Jul91
NGC104	00 24 06.02	-72 04 52.7	FOC/288	IMAGE	F130M	---	00 09 56.5	16Nov90	1507	XODW050BT	01Jul91
NGC104	00 24 06.02	-72 04 52.7	FOC/288	IMAGE	F220W	---	00 09 56.5	16Nov90	1507	XODW050DT	01Jul91
NGC104	00 24 06.02	-72 04 52.7	FOC/288	IMAGE	F220W	---	00 09 56.5	16Nov90	1507	XODW050ET	01Jul91
NGC104	00 24 06.02	-72 04 52.7	FOC/288	IMAGE	F220W	---	00 07 00.0	16Nov90	1507	XODW050FT	01Jul91
NGC104	00 24 06.02	-72 04 52.7	FOC/288	IMAGE	F220W	---	00 09 17.1	16Nov90	1507	XODW050GT	01Jul91
NGC104	00 24 06.02	-72 04 52.7	FOC/288	IMAGE	F220W	---	00 09 56.5	16Nov90	1507	XODW050HT	01Jul91
NGC104	00 24 06.02	-72 04 52.7	FOC/288	IMAGE	F140W	---	00 09 56.5	16Nov90	1507	XODW050JT	01Jul91
NGC104	00 24 06.02	-72 04 52.7	FOC/48	IMAGE	F140W	---	00 07 17.1	28Nov90	1507	XODW0102T	28Nov91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC104	00 24 06.02	-72 04 52.7	FOC/48	IMAGE	F140W	---	00 07 59.5	28Nov90	1507	XODW0108T	28Nov91
NGC104	00 24 06.02	-72 04 52.7	FOC/48	IMAGE	F140W	---	00 08 11.1	28Nov90	1507	XODW0105T	28Nov91
NGC104	00 24 06.02	-72 04 52.7	FOC/48	IMAGE	F140W	---	00 09 57.5	28Nov90	1507	XODW0101T	01Jul91
NGC104	00 24 06.02	-72 04 52.7	FOC/48	IMAGE	F140W	---	00 09 57.5	28Nov90	1507	XODW0103T	01Jul91
NGC104	00 24 06.02	-72 04 52.7	FOC/48	IMAGE	F140W	---	00 09 57.5	28Nov90	1507	XODW0104T	01Jul91
NGC104	00 24 06.02	-72 04 52.7	FOC/48	IMAGE	F140W	---	00 09 57.5	28Nov90	1507	XODW0106T	01Jul91
NGC104	00 24 06.02	-72 04 52.7	FOC/48	IMAGE	F140W	---	00 09 57.5	28Nov90	1507	XODW0107T	01Jul91
NGC104	00 24 06.02	-72 04 52.7	FOC/48	IMAGE	F195W	F342W	00 04 56.5	20Feb92	3986	XOVC0103T	20Feb93
NGC104	00 24 06.02	-72 04 52.7	FOC/48	IMAGE	F195W	F342W	00 04 56.5	20Feb92	3986	XOVC0104T	18Mar93
NGC104	00 24 06.02	-72 04 52.7	FOC/48	IMAGE	F195W	F342W	00 04 56.5	20Feb92	3986	XOVC0105T	20Feb93
NGC104	00 24 06.02	-72 04 52.7	FOC/48	IMAGE	F195W	F342W	00 13 24.2	20Feb92	3986	XOVC0106T	26Feb93
NGC104	00 24 06.02	-72 04 52.7	FOC/48	IMAGE	F195W	F342W	00 14 32.3	20Feb92	3986	XOVC0102T	19Feb93
NGC104	00 24 06.02	-72 04 52.7	FOC/48	IMAGE	F195W	F342W	00 16 36.3	20Feb92	3986	XOVC0101T	19Feb93
NGC104	00 24 06.02	-72 04 52.7	FOC/48	IMAGE	F195W	PRISM2	00 19 56.5	18Jul91	3361	XOOH0177T	17Aug91
NGC104	00 24 06.02	-72 04 52.7	FOC/48	IMAGE	F220W	---	00 08 43.4	28Nov90	1507	XODW010DT	29Nov91
NGC104	00 24 06.02	-72 04 52.7	FOC/48	IMAGE	F220W	---	00 09 00.0	28Nov90	1507	XODW010FT	29Nov91
NGC104	00 24 06.02	-72 04 52.7	FOC/48	IMAGE	F220W	---	00 09 06.0	28Nov90	1507	XODW010CT	29Nov91
NGC104	00 24 06.02	-72 04 52.7	FOC/48	IMAGE	F220W	---	00 09 11.1	28Nov90	1507	XODW010AT	28Nov91
NGC104	00 24 06.02	-72 04 52.7	FOC/48	IMAGE	F220W	---	00 09 57.5	28Nov90	1507	XODW0109T	01Jul91
NGC104	00 24 06.02	-72 04 52.7	FOC/48	IMAGE	F220W	---	00 09 57.5	28Nov90	1507	XODW010BT	01Jul91
NGC104	00 24 06.02	-72 04 52.7	FOC/48	IMAGE	F220W	---	00 09 57.5	28Nov90	1507	XODW010ET	01Jul91
NGC104	00 24 06.02	-72 04 52.7	FOC/48	IMAGE	F220W	---	00 09 57.5	28Nov90	1507	XODW010GT	01Jul91
NGC104	00 24 06.02	-72 04 52.7	FOC/48	IMAGE	F342W	---	00 19 56.5	18Jul91	3361	XOOH0101T	17Aug91
NGC104	00 24 06.02	-72 04 52.7	FOC/48	IMAGE	F342W	---	00 19 56.5	18Jul91	3361	XOOH0102T	17Aug91
NGC104	00 24 06.02	-72 04 52.7	FOC/48	IMAGE	F342W	---	00 19 56.5	18Jul91	3361	XOOH0103T	17Aug91
NGC104	00 24 06.02	-72 04 52.7	FOC/48	IMAGE	F342W	---	00 19 56.5	18Jul91	3361	XOOH0104T	17Aug91
NGC104	00 24 06.02	-72 04 52.7	FOC/48	IMAGE	F342W	---	00 19 56.5	18Jul91	3361	XOOH0105T	17Aug91
NGC104	00 24 06.02	-72 04 52.7	FOC/48	IMAGE	F342W	---	00 19 56.5	18Jul91	3361	XOOH0106T	17Aug91
NGC104	00 24 06.02	-72 04 52.7	FOC/96	IMAGE	F130M	---	00 09 56.5	15Nov90	1507	XODW0501T	01Jul91
NGC104	00 24 06.02	-72 04 52.7	FOC/96	IMAGE	F130M	---	00 09 56.5	16Nov90	1507	XODW0502T	01Jul91
NGC104	00 24 06.02	-72 04 52.7	FOC/96	IMAGE	F130M	---	00 09 56.5	16Nov90	1507	XODW0503T	01Jul91
NGC104	00 24 06.02	-72 04 52.7	FOC/96	IMAGE	F130M	---	00 09 56.5	16Nov90	1507	XODW0504T	01Jul91
NGC104	00 24 06.02	-72 04 52.7	FOC/96	IMAGE	F220W	---	00 08 51.5	16Nov90	1507	XODW0505T	01Jul91
NGC104	00 24 06.02	-72 04 52.7	FOC/96	IMAGE	F220W	---	00 09 56.5	16Nov90	1507	XODW0509T	01Jul91
NGC104	00 24 06.02	-72 04 52.7	FOC/96	IMAGE	F220W	---	00 09 56.5	16Nov90	1507	XODW0506T	01Jul91
NGC104	00 24 06.02	-72 04 52.7	FOC/96	IMAGE	F220W	---	00 09 56.5	16Nov90	1507	XODW0507T	01Jul91
NGC104	00 24 06.02	-72 04 52.7	FOC/96	IMAGE	F220W	---	00 09 56.5	16Nov90	1507	XODW0508T	01Jul91
NGC104	00 24 06.02	-72 04 52.7	FOC/96	IMAGE	F220W	---	00 09 56.5	22Oct92	4231	X14Q0202T	22Oct93
NGC104	00 24 06.02	-72 04 52.7	FOC/96	IMAGE	F220W	---	00 09 56.5	22Oct92	4231	X14Q0204T	22Oct93
NGC104	00 24 06.02	-72 04 52.7	FOC/96	IMAGE	F220W	F1ND	00 09 56.5	22Oct92	4231	X14Q0203T	22Oct93
NGC104	00 24 11.04	-72 04 47.3	WFC	IMAGE	F336W	---	00 08 20.2	29Apr92	3198	WOVS0101T	30Apr93
NGC104	00 24 11.04	-72 04 47.3	WFC	IMAGE	F336W	---	00 16 40.4	30Apr92	3198	WOVS0104T	30Apr93
NGC104	00 24 11.04	-72 04 47.3	WFC	IMAGE	F439W	---	00 09 20.2	29Apr92	3198	WOVS0102T	30Apr93
NGC104	00 24 11.04	-72 04 47.3	WFC	IMAGE	F439W	---	00 08 20.2	30Apr92	3198	WOVS0103T	30Apr93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	ACQ	F140LP	---	???	25Dec92	4741	V18M0101T	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	ACQ	F140LP	---	???	25Dec92	4741	V18M0102T	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	ACQ	F140LP	---	00 00 08.0	25Dec92	4741	V18M0201T	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F140LP	---		25Dec92	4741	V18M0202T	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 08.0	25Dec92	4741	V18M0103T	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 08.0	25Dec92	4741	V18M0203T	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M0104T	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M0105T	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M0106T	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M0107T	25Dec93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M0108T	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M0109T	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M010AT	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M010BT	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M010CT	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M010DT	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M010ET	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M010FT	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M010GT	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M010HT	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M010IT	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M010JT	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M010KT	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M010LT	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M010MT	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M010NT	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M010OT	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M010PT	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M010QT	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M010RT	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M010ST	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M010TT	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M010UT	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M010VT	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M010WT	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M010XT	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M010YT	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M0102T	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M0110T	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M0111T	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M0112T	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M0113T	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M0114T	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M0115T	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M0116T	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M0117T	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M0118T	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M0119T	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M0204T	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M0205T	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M0206T	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M0207T	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M0208T	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M0209T	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M020AT	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M020BT	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M020CT	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M020DT	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M020ET	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M020FT	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M020GT	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M020HT	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M020IT	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M020JT	25Dec93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M020KT	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M020LT	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M020MT	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M020NT	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M020OT	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M020PT	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M020QT	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M020RT	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M020ST	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M020TT	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M020UT	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M020VT	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M020WT	25Dec93
SAO11172	00 24 47.43	+61 49 52.5	HSP/UNK/UV1	IMAGE	F248M	---	00 00 08.0	25Dec92	4741	V18M020XT	25Dec93
0023+171	00 25 37.08	+17 28 02.3	PC	IMAGE	F555W	---	00 08 20.2	13Sep91	2350	WOPA0101T	12Sep92
0023+171	00 25 37.08	+17 28 02.3	PC	IMAGE	F555W	---	00 17 28.2	13Sep91	2350	WOPA0102T	12Sep92
HD2262	00 26 12.18	-43 40 47.2	PC	IMAGE	F487N	---	???	11Nov91	3241	WOQKOR01T	10Nov92
HD2262	00 26 12.18	-43 40 47.2	PC	IMAGE	F487N	---	???	11Nov91	3241	WOQKOS01T	11Nov92
HD2262	00 26 12.18	-43 40 47.2	PC	IMAGE	F487N	---	???	11Nov91	3241	WOQKOT01T	11Nov92
HD2262	00 26 12.18	-43 40 47.2	PC	IMAGE	F889N	---	???	11Nov91	3241	WOQKOU01T	11Nov92
HD2262	00 26 12.18	-43 40 47.2	PC	IMAGE	F889N	---	???	11Nov91	3241	WOQKOV01T	11Nov92
HD2262	00 26 12.18	-43 40 47.2	PC	IMAGE	F889N	---	???	11Nov91	3241	WOQKOW01T	11Nov92
GAL-CLUS-002400+1	00 26 32.22	+17 09 54.9	WFC	IMAGE	F702W	---	00 11 40.4	06Oct91	2373	WORH0101T	03Jul93
GAL-CLUS-002400+1	00 26 32.22	+17 09 54.9	WFC	IMAGE	F702W	---	00 35 00.0	06Oct91	2373	WORH0102T	03Jul93
GAL-CLUS-002400+1	00 26 32.22	+17 09 54.9	WFC	IMAGE	F702W	---	00 35 00.0	06Oct91	2373	WORH0103T	03Jul93
GAL-CLUS-002400+1	00 26 32.22	+17 09 54.9	WFC	IMAGE	F702W	---	00 35 00.0	06Oct91	2373	WORH0104T	03Jul93
GAL-CLUS-002400+1	00 26 32.22	+17 09 54.9	WFC	IMAGE	F702W	---	00 35 00.0	06Oct91	2373	WORH0105T	03Jul93
GAL-CLUS-002400+1	00 26 32.22	+17 09 54.9	WFC	IMAGE	F702W	---	00 35 00.0	06Oct91	2373	WORH0106T	03Jul93
GAL-CLUS-0024+165	00 26 36.32	+17 09 45.9	WFC	IMAGE	F702W	---	00 35 00.0	01Oct92	3857	W13E0101T	01Oct93
GAL-CLUS-0024+165	00 26 36.32	+17 09 45.9	WFC	IMAGE	F702W	---	00 36 40.4	01Oct92	3857	W13E0102T	01Oct93
GAL-CLUS-0024+165	00 26 36.32	+17 09 45.9	WFC	IMAGE	F702W	---	00 36 40.4	01Oct92	3857	W13E0103T	01Oct93
GAL-CLUS-0024+165	00 26 36.32	+17 09 45.9	WFC	IMAGE	F702W	---	00 36 40.4	01Oct92	3857	W13E0104T	01Oct93
GAL-CLUS-0024+165	00 26 36.32	+17 09 45.9	WFC	IMAGE	F702W	---	00 36 40.4	01Oct92	3857	W13E0105T	01Oct93
GAL-CLUS-0024+165	00 26 36.32	+17 09 45.9	WFC	IMAGE	F702W	---	00 36 40.4	01Oct92	3857	W13E0106T	01Oct93
NAB0024+22	00 27 15.39	+22 41 58.5	PC	IMAGE	F555W	---	00 04 20.2	05Aug91	3158	WOJMOB01T	26Aug91
NAB0024+22	00 27 15.40	+22 41 58.5	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 25.2	05Nov91	2424	YORV1801T	04Nov92
NAB0024+22	00 27 15.40	+22 41 58.5	FOS/BL	RAPID	G160L	---	00 00 11.1	05Nov91	2424	YORV1802T	04Nov92
NAB0024+22	00 27 15.40	+22 41 59.0	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 07.0	22Jul92	4117	Y1010101T	22Jul93
NAB0024+22	00 27 15.40	+22 41 59.0	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 36.3	22Jul92	4117	Y1010102T	22Jul93
NAB0024+22	00 27 15.40	+22 41 59.0	FOS/RD	RAPID	G190H	---	00 43 12.1	22Jul92	4117	Y1010105T	22Jul93
NAB0024+22	00 27 15.40	+22 41 59.0	FOS/RD	RAPID	G190H	---	00 43 13.1	22Jul92	4117	Y1010106T	22Jul93
NAB0024+22	00 27 15.40	+22 41 59.0	FOS/RD	RAPID	G190H	---	00 43 25.2	22Jul92	4117	Y1010104T	22Jul93
NAB0024+22	00 27 15.40	+22 41 59.0	FOS/RD	RAPID	G270H	---	00 29 25.2	22Jul92	4117	Y1010103T	22Jul93
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ	MIRROR	---	00 01 01.0	15Nov90	2195	YOD7X201R	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ	MIRROR	---	00 01 01.0	15Nov90	2195	YOD7X206R	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ	MIRROR	---	00 01 01.0	26Nov90	2195	YOD7Y201T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ	MIRROR	---	00 01 01.0	26Nov90	2195	YOD7Y206T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ	MIRROR	---	00 01 07.0	15Nov90	2195	YOD7X301T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ	MIRROR	---	00 01 07.0	15Nov90	2195	YOD7X303T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ	MIRROR	---	00 01 07.0	15Nov90	2195	YOD7X306R	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ	MIRROR	---	00 01 07.0	15Nov90	2195	YOD7X401R	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ	MIRROR	---	00 01 07.0	26Nov90	2195	YOD7Y301T	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ	MIRROR	---	00 01 07.0	26Nov90	2195	YOD7Y303T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ	MIRROR	---	00 01 07.0	26Nov90	2195	YOD7Y306T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ	MIRROR	---	00 01 07.0	26Nov90	2195	YOD7Y401T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ	MIRROR	---	00 03 07.0	15Nov90	2195	YOD7X101T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ	MIRROR	---	00 03 07.0	15Nov90	2195	YOD7X103R	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ	MIRROR	---	00 03 07.0	15Nov90	2195	YOD7X104R	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ	MIRROR	---	00 03 13.1	07Feb91	3123	YOG60901T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ	MIRROR	---	00 03 13.1	07Feb91	3123	YOG60903T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ	MIRROR	---	00 03 13.1	07Feb91	3123	YOG60905T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ	MIRROR	---	00 03 13.1	09Feb91	3123	YOG60A01T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ	MIRROR	---	00 03 13.1	09Feb91	3123	YOG60A06T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ	MIRROR	---	00 03 13.1	09Feb91	3123	YOG60A09T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ	MIRROR	---	00 03 13.1	22Jan91	3123	YOG60101T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ	MIRROR	---	00 03 13.1	22Jan91	3123	YOG60103T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ	MIRROR	---	00 03 13.1	22Jan91	3123	YOG60105T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ	MIRROR	---	00 03 13.1	22Jan91	3123	YOG60201T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ	MIRROR	---	00 03 13.1	22Jan91	3123	YOG60206T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ	MIRROR	---	00 03 13.1	22Jan91	3123	YOG60209T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ	MIRROR	---	00 03 15.1	09Feb91	3123	YOG60B01T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ	MIRROR	---	00 03 15.1	09Feb91	3123	YOG60B03T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ	MIRROR	---	00 03 15.1	09Feb91	3123	YOG60B05T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ	MIRROR	---	00 03 15.1	09Feb91	3123	YOG60B07T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ	MIRROR	---	00 03 15.1	09Feb91	3123	YOG60C01T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ	MIRROR	---	00 03 15.1	09Feb91	3123	YOG60C03T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ	MIRROR	---	00 03 15.1	09Feb91	3123	YOG60C05T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ	MIRROR	---	00 03 15.1	22Jan91	3123	YOG60401T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ	MIRROR	---	00 03 15.1	22Jan91	3123	YOG60403T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ	MIRROR	---	00 03 15.1	22Jan91	3123	YOG60405T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ	MIRROR	---	00 03 15.1	25Jan91	3123	YOG60301T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ	MIRROR	---	00 03 15.1	25Jan91	3123	YOG60303T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ	MIRROR	---	00 03 15.1	25Jan91	3123	YOG60305T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ	MIRROR	---	00 03 15.1	25Jan91	3123	YOG60307T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ	MIRROR	---	00 04 44.4	26Nov90	2195	YOD7Y101T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ	MIRROR	---	00 04 44.4	26Nov90	2195	YOD7Y103T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ	MIRROR	---	00 04 44.4	26Nov90	2195	YOD7Y104T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ	MIRROR	---	00 09 20.2	15Nov90	2195	YOD7X404T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ	MIRROR	---	00 09 20.2	26Nov90	2195	YOD7Y404T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ/BINARY	MIRROR	---	00 09 01.0	26Nov90	2195	YOD7Y102T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 02.0	15Nov90	2195	YOD7X102T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 18.1	07Feb91	3123	YOG60902T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 18.1	22Jan91	3123	YOG60102T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 18.1	22Jan91	3123	YOG60402T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 21.2	09Feb91	3123	YOG60C02T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ/BINARY	MIRROR	---	???	15Nov90	2195	YOD7X402T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ/FIRMWA	MIRROR	---	???	26Nov90	2195	YOD7Y402T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ/FIRMWA	MIRROR	---	00 00 02.0	15Nov90	2195	YOD7X202R	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ/FIRMWA	MIRROR	---	00 00 02.0	15Nov90	2195	YOD7X203R	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ/FIRMWA	MIRROR	---	00 00 02.0	15Nov90	2195	YOD7X204R	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ/FIRMWA	MIRROR	---	00 00 02.0	15Nov90	2195	YOD7X205R	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ/FIRMWA	MIRROR	---	00 00 02.0	26Nov90	2195	YOD7Y202T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ/FIRMWA	MIRROR	---	00 00 02.0	26Nov90	2195	YOD7Y203T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ/FIRMWA	MIRROR	---	00 00 02.0	26Nov90	2195	YOD7Y204T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ/FIRMWA	MIRROR	---	00 00 02.0	26Nov90	2195	YOD7Y205T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ/FIRMWA	MIRROR	---	00 00 44.4	09Feb91	3123	YOG60A02T	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ/FIRMWA	MIRROR	---	00 00 44.4	09Feb91	3123	YOG60A03T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ/FIRMWA	MIRROR	---	00 00 44.4	09Feb91	3123	YOG60A04T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ/FIRMWA	MIRROR	---	00 00 44.4	09Feb91	3123	YOG60A05T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ/FIRMWA	MIRROR	---	00 00 44.4	22Jan91	3123	YOG60202T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ/FIRMWA	MIRROR	---	00 00 44.4	22Jan91	3123	YOG60203T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ/FIRMWA	MIRROR	---	00 00 44.4	22Jan91	3123	YOG60204T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ/FIRMWA	MIRROR	---	00 00 44.4	22Jan91	3123	YOG60205T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ/PEAK	MIRROR	---	00 00 06.0	15Nov90	2195	YOD7X302T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ/PEAK	MIRROR	---	00 00 06.0	26Nov90	2195	YOD7Y302T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ/PEAK	MIRROR	---	00 00 07.0	15Nov90	2195	YOD7X403T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ/PEAK	MIRROR	---	00 00 07.0	26Nov90	2195	YOD7Y403T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ/PEAK	MIRROR	---	00 00 17.1	15Nov90	2195	YOD7X304T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ/PEAK	MIRROR	---	00 00 17.1	26Nov90	2195	YOD7Y304T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ/PEAK	MIRROR	---	00 01 27.2	15Nov90	2195	YOD7X305R	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ/PEAK	MIRROR	---	00 01 27.2	26Nov90	2195	YOD7Y305T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ/PEAK	MIRROR	---	00 01 55.5	09Feb91	3123	YOG60B02T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ/PEAK	MIRROR	---	00 01 55.5	25Jan91	3123	YOG60302T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ/PEAK	MIRROR	---	00 02 12.1	09Feb91	3123	YOG60C04T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ/PEAK	MIRROR	---	00 02 12.1	22Jan91	3123	YOG60404T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ/PEAK	MIRROR	---	00 05 00.0	09Feb91	3123	YOG60B04T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ/PEAK	MIRROR	---	00 05 00.0	25Jan91	3123	YOG60304T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ/PEAK	MIRROR	---	00 06 14.1	09Feb91	3123	YOG60B06T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/BL	ACQ/PEAK	MIRROR	---	00 06 14.1	25Jan91	3123	YOG60306T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ	MIRROR	---	00 00 25.2	14Jan91	3123	YOG60801T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ	MIRROR	---	00 00 25.2	14Jan91	3123	YOG60803T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ	MIRROR	---	00 00 25.2	14Jan91	3123	YOG60805T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ	MIRROR	---	00 00 25.2	16Jan91	3123	YOG60501T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ	MIRROR	---	00 00 25.2	16Jan91	3123	YOG60503T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ	MIRROR	---	00 00 25.2	16Jan91	3123	YOG60505T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ	MIRROR	---	00 00 25.2	16Jan91	3123	YOG60601T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ	MIRROR	---	00 00 25.2	16Jan91	3123	YOG60606R	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ	MIRROR	---	00 00 25.2	17Jan91	3123	YOG60609R	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ	MIRROR	---	00 00 25.2	17Jan91	3123	YOG60701T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ	MIRROR	---	00 00 25.2	17Jan91	3123	YOG60703T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ	MIRROR	---	00 00 25.2	17Jan91	3123	YOG60705T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ	MIRROR	---	00 00 25.2	28Jan91	3123	YOG60707T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ	MIRROR	---	00 00 25.2	28Jan91	3123	YOG60D01T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ	MIRROR	---	00 00 25.2	28Jan91	3123	YOG60D03T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ	MIRROR	---	00 00 25.2	28Jan91	3123	YOG60D05T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ	MIRROR	---	00 00 25.2	28Jan91	3123	YOG60E01T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ	MIRROR	---	00 00 25.2	28Jan91	3123	YOG60E06T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ	MIRROR	---	00 00 25.2	28Jan91	3123	YOG60E09T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ	MIRROR	---	00 00 25.2	28Jan91	3123	YOG60F01T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ	MIRROR	---	00 00 25.2	28Jan91	3123	YOG60F03T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ	MIRROR	---	00 00 25.2	29Jan91	3123	YOG60F05T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ	MIRROR	---	00 00 25.2	29Jan91	3123	YOG60F07T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ	MIRROR	---	00 00 25.2	29Jan91	3123	YOG60G01T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ	MIRROR	---	00 00 25.2	29Jan91	3123	YOG60G03T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ	MIRROR	---	00 00 25.2	29Jan91	3123	YOG60G05T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ	MIRROR	---	00 00 44.4	08Oct90	2195	YOD7X601R	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ	MIRROR	---	00 00 44.4	08Oct90	2195	YOD7X606R	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ	MIRROR	---	00 00 44.4	08Oct90	2195	YOD7X701R	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ	MIRROR	---	00 00 44.4	08Oct90	2195	YOD7X703T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ	MIRROR	---	00 00 44.4	08Oct90	2195	YOD7X706T	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ	MIRROR	---	00 00 44.4	08Oct90	2195	YOD7X801T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ	MIRROR	---	00 00 44.4	20Oct90	2195	YOD7Y601T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ	MIRROR	---	00 00 44.4	21Oct90	2195	YOD7Y606T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ	MIRROR	---	00 00 44.4	21Oct90	2195	YOD7Y701T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ	MIRROR	---	00 00 44.4	21Oct90	2195	YOD7Y703T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ	MIRROR	---	00 00 44.4	21Oct90	2195	YOD7Y706T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ	MIRROR	---	00 01 30.3	21Oct90	2195	YOD7Y801R	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ	MIRROR	---	00 01 30.3	08Oct90	2195	YOD7X501O	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ	MIRROR	---	00 01 30.3	08Oct90	2195	YOD7X503R	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ	MIRROR	---	00 03 18.1	08Oct90	2195	YOD7X504R	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ	MIRROR	---	00 03 18.1	20Oct90	2195	YOD7Y501T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ	MIRROR	---	00 03 18.1	20Oct90	2195	YOD7Y503T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ	MIRROR	---	00 03 18.1	20Oct90	2195	YOD7Y504T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ	MIRROR	---	00 06 40.4	08Oct90	2195	YOD7X804T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ	MIRROR	---	00 06 40.4	21Oct90	2195	YOD7Y804R	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 01.0	20Oct90	2195	YOD7Y502T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 03.0	28Jan91	3123	YOG60D02T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 03.0	29Jan91	3123	YOG60G02T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 04.0	14Jan91	3123	YOG60802T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 04.0	16Jan91	3123	YOG60502T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ/BINARY	MIRROR	---	???	08Oct90	2195	YOD7X502R	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ/BINARY	MIRROR	---	???	08Oct90	2195	YOD7X802T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ/BINARY	MIRROR	---	???	21Oct90	2195	YOD7Y802R	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ/FIRMWA	MIRROR	---	00 00 01.0	08Oct90	2195	YOD7X602R	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ/FIRMWA	MIRROR	---	00 00 01.0	08Oct90	2195	YOD7X603R	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ/FIRMWA	MIRROR	---	00 00 01.0	08Oct90	2195	YOD7X604R	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ/FIRMWA	MIRROR	---	00 00 01.0	08Oct90	2195	YOD7X605R	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ/FIRMWA	MIRROR	---	00 00 01.0	20Oct90	2195	YOD7Y602T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ/FIRMWA	MIRROR	---	00 00 01.0	20Oct90	2195	YOD7Y603T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ/FIRMWA	MIRROR	---	00 00 01.0	21Oct90	2195	YOD7Y604T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ/FIRMWA	MIRROR	---	00 00 07.0	21Oct90	2195	YOD7Y605T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ/FIRMWA	MIRROR	---	00 00 07.0	16Jan91	3123	YOG60602T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ/FIRMWA	MIRROR	---	00 00 07.0	16Jan91	3123	YOG60603T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ/FIRMWA	MIRROR	---	00 00 07.0	16Jan91	3123	YOG60604T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ/FIRMWA	MIRROR	---	00 00 07.0	16Jan91	3123	YOG60605T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ/FIRMWA	MIRROR	---	00 00 07.0	28Jan91	3123	YOG60E02T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ/FIRMWA	MIRROR	---	00 00 07.0	28Jan91	3123	YOG60E03T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ/FIRMWA	MIRROR	---	00 00 07.0	28Jan91	3123	YOG60E04T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ/FIRMWA	MIRROR	---	00 00 07.0	28Jan91	3123	YOG60E05T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 02.0	08Oct90	2195	YOD7X705T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 04.0	21Oct90	2195	YOD7Y702T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 05.0	08Oct90	2195	YOD7X803R	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 05.0	21Oct90	2195	YOD7Y803R	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 12.1	21Oct90	2195	YOD7Y704T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 18.1	17Jan91	3123	YOG60702T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 18.1	28Jan91	3123	YOG60F02T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 22.2	14Jan91	3123	YOG60804T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 22.2	29Jan91	3123	YOG60G04T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 50.5	17Jan91	3123	YOG60704T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 50.5	29Jan91	3123	YOG60F04T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ/PEAK	MIRROR	---	00 01 02.0	17Jan91	3123	YOG60706T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ/PEAK	MIRROR	---	00 01 02.0	21Oct90	2195	YOD7Y705T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ/PEAK	MIRROR	---	00 01 02.0	29Jan91	3123	YOG60F06T	01Jul91
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ/PEAK	MIRROR	---	???	08Oct90	2195	YOD7X702T	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC-188-136	00 27 48.77	+85 17 29.8	FOS/RD	ACQ/PEAK	MIRROR	---	???	08Oct90	2195	Y0D7X704T	01Jul91
UM247	00 29 52.10	+02 06 05.7	PC	IMAGE	F555W	---	00 04 20.2	12Oct91	3158	W0JM0I01T	02Nov91
UM249	00 30 13.92	+01 14 04.9	PC	IMAGE	F555W	---	00 04 20.2	12Oct91	3158	W0JM0J01T	02Nov91
UM42	00 30 21.81	+05 30 53.1	PC	IMAGE	F555W	---	00 03 50.5	20May92	4027	W0W00601T	20May93
UM664	00 30 23.59	-18 19 55.8	PC	IMAGE	F555W	---	00 03 50.5	09May92	4017	W0WC0201T	09May93
UM664	00 30 23.59	-18 19 55.8	PC	IMAGE	F555W	---	00 04 20.2	21Jun91	3158	W0JM0K01T	12Jul91
NGC-188-167A	00 31 11.35	+85 11 22.5	FOS/BL	ACQ	MIRROR	---	00 00 16.1	17Dec90	1428	Y0EU0104T	01Jul91
NGC-188-167A	00 31 11.35	+85 11 22.5	FOS/RD	ACQ	MIRROR	---	00 00 16.1	18Dec90	1428	Y0EU0304T	01Jul91
NGC-188-167	00 31 18.38	+85 11 31.1	FOS/BL	ACQ	MIRROR	---	00 00 04.0	13Sep91	1427	Y0QD0302T	13Oct91
NGC-188-167	00 31 18.38	+85 11 31.1	FOS/BL	ACQ	MIRROR	---	00 00 04.0	16Sep91	1427	Y0QD0402T	16Oct91
NGC-188-167	00 31 18.38	+85 11 31.1	FOS/BL	ACQ	MIRROR	---	00 00 07.0	17Dec90	1428	Y0EU0101T	01Jul91
NGC-188-167	00 31 18.38	+85 11 31.1	FOS/BL	ACQ	MIRROR	---	00 00 07.0	17Dec90	1428	Y0EU0103T	01Jul91
NGC-188-167	00 31 18.38	+85 11 31.1	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 04.0	17Dec90	1428	Y0EU0102T	01Jul91
NGC-188-167	00 31 18.38	+85 11 31.1	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 12.1	13Sep91	1427	Y0QD0303T	13Oct91
NGC-188-167	00 31 18.38	+85 11 31.1	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 12.1	16Sep91	1427	Y0QD0403T	16Oct91
NGC-188-167	00 31 18.38	+85 11 31.1	FOS/RD	ACQ	MIRROR	---	00 00 07.0	18Dec90	1428	Y0EU0301T	01Jul91
NGC-188-167	00 31 18.38	+85 11 31.1	FOS/RD	ACQ	MIRROR	---	00 00 07.0	18Dec90	1428	Y0EU0303T	01Jul91
NGC-188-167	00 31 18.38	+85 11 31.1	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 04.0	18Dec90	1428	Y0EU0302T	01Jul91
NGC-188-167	00 31 18.38	+85 11 31.1	WFC	IMAGE	F555W	---	00 04 20.2	13Sep91	1427	W0QD0301T	13Oct91
NGC-188-167	00 31 18.38	+85 11 31.1	WFC	IMAGE	F555W	---	00 04 20.2	13Sep91	1427	W0QD0304T	13Oct91
NGC-188-167	00 31 18.38	+85 11 31.1	WFC	IMAGE	F555W	---	00 04 20.2	16Sep91	1427	W0QD0401T	16Oct91
NGC-188-167	00 31 18.38	+85 11 31.1	WFC	IMAGE	F555W	---	00 04 20.2	16Sep91	1427	W0QD0404T	16Oct91
UM665	00 31 43.44	-11 52 42.4	PC	IMAGE	F555W	---	00 04 20.2	21Jun91	3158	W0JM0L01T	12Jul91
0029+0722	00 32 38.34	+07 38 32.5	PC	IMAGE	F555W	---	00 04 20.2	23Oct91	3158	W0JM0M01T	13Nov91
SMC-N2	00 32 38.80	-71 41 59.0	FOC/96	IMAGE	F486N	---	00 16 35.3	09Jul91	1266	X0MZ0102T	08Jul92
SMC-N2	00 32 38.80	-71 41 59.0	FOC/96	IMAGE	F501N	---	00 16 35.3	09Jul91	1266	X0MZ0101T	09Jul92
MII-EXT-CLUSTER-M	00 32 46.55	+39 34 40.5	FOS/BL	ACCUM	G130H	---	00 28 00.0	18Jan93	4694	Y17C0206T	20Jan94
MII-EXT-CLUSTER-M	00 32 46.60	+39 34 39.6	WFC	IMAGE	F336W	---	00 05 50.5	11Aug91	2298	W0OL0401T	11Aug92
MII-EXT-CLUSTER-M	00 32 46.60	+39 34 39.6	WFC	IMAGE	F336W	---	00 05 50.5	11Aug91	2298	W0OL0402T	11Aug92
NGC147-OFF	00 32 48.00	+48 25 11.7	WFC	IMAGE	F555W	---	00 30 00.0	18Oct92	3870	W1300H02T	18Oct93
NGC147-OFF	00 32 48.00	+48 25 11.7	WFC	IMAGE	F555W	---	00 30 00.0	18Oct92	3870	W1300H01T	18Oct93
NGC147-OFF	00 32 48.00	+48 25 11.7	WFC	IMAGE	F785LP	---	00 30 00.0	18Oct92	3870	W1300G01T	18Oct93
NGC147-OFF	00 32 48.00	+48 25 11.7	WFC	IMAGE	F785LP	---	00 20 00.0	18Oct92	3870	W1300G02T	18Oct93
HI-LAT	00 32 49.07	+39 38 02.3	WFC	IMAGE	F785LP	---	00 40 00.0	18Jan93	3917	W1613201T	18Jan94
HI-LAT	00 32 49.07	+39 38 02.3	WFC	IMAGE	F785LP	---	00 40 00.0	18Jan93	3917	W1613202T	20Jan94
HI-LAT	00 32 49.07	+39 38 02.3	WFC	IMAGE	F785LP	---	00 40 00.0	18Jan93	3917	W1613203T	20Jan94
LOW-LAT	00 32 52.92	+39 37 46.9	PC	IMAGE	F555W	---	00 30 00.0	18Jan93	4106	W10K2701T	20Jan94
NGC147	00 33 12.16	+48 30 32.1	FOC/96	IMAGE	F785LP	---	00 20 00.0	18Oct92	3870	X1300503T	18Oct93
NGC147	00 33 12.16	+48 30 32.1	FOC/96	IMAGE	F785LP	---	00 29 56.5	18Oct92	3870	X1300504T	18Oct93
NGC147	00 33 12.16	+48 30 32.1	FOC/96	IMAGE	F785LP	---	00 29 56.5	18Oct92	3870	X1300501T	18Oct93
NGC147	00 33 12.16	+48 30 32.1	FOC/96	IMAGE	F430W	---	00 29 56.5	18Oct92	3870	X1300502T	18Oct93
G2	00 33 33.81	+39 31 19.0	FOC/96	IMAGE	F430W	---	00 15 45.4	29May92	2583	X0QO0202T	29May93
G2	00 33 33.81	+39 31 19.0	FOC/96	IMAGE	F430W	---	00 15 45.4	29May92	2583	X0QO0201T	29May93
G158-100-CALIB	00 33 54.32	-12 07 57.1	FOC/96	IMAGE	F4ND	F430W	00 14 55.5	05Jul92	2583	X0QO0601T	06Jul93
MC40031-707	00 34 05.30	-70 25 52.0	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 01.0	29Oct91	2424	Y0RV0101T	28Oct92
MC40031-707	00 34 05.30	-70 25 52.0	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 05.0	29Oct91	2424	Y0RV0102T	28Oct92
MC40031-707	00 34 05.30	-70 25 52.0	FOS/RD	RAPID	G190H	---	00 35 21.2	29Oct91	2424	Y0RV0103T	28Oct92
MC40031-707	00 34 05.30	-70 25 52.0	FOS/RD	RAPID	G270H	---	00 15 30.3	29Oct91	2424	Y0RV0104T	28Oct92
BO289	00 34 20.88	+41 47 50.8	FOC/96	IMAGE	F430W	---	00 20 45.4	08Jan92	2583	X0QO0901T	07Jan93
BO289	00 34 20.88	+41 47 50.8	FOC/96	IMAGE	F430W	---	00 20 45.4	08Jan92	2583	X0QO0902T	07Jan93
SMC-SMP3-PCPOS	00 34 21.94	-73 13 21.0	PC	IMAGE	F502N	---	00 09 01.0	15Dec91	2266	W0SK0302T	14Dec92
SMC-SMP3-PCPOS	00 34 21.94	-73 13 21.0	PC	IMAGE	F502N	---	00 11 40.4	15Dec91	2266	W0SK0301T	14Dec92
NGC188-190	00 34 29.76	+85 02 43.8	HRS	IMAGE	MIRROR-N1	---	00 00 02.0	15Sep90	2988	Z0BX250ZT	01Jul91
NGC188-190	00 34 29.76	+85 02 43.8	HRS	IMAGE	MIRROR-N1	---	00 00 02.0	15Sep90	2988	Z0BX250QT	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC188-190	00 34 29.76	+85 02 43.8	HRS	IMAGE	MIRROR-N1	----	00 08 58.5	15Sep90	2988	ZOBXZ501T	01Jul91
NGC188-190	00 34 29.76	+85 02 43.8	HRS	IMAGE	MIRROR-N1	----	00 08 58.5	15Sep90	2988	ZOBXZ50PT	01Jul91
NGC188-190	00 34 29.76	+85 02 43.8	HRS	RAPID	MIRROR-N1	----	00 02 46.4	15Sep90	2988	ZOBXZ503T	01Jul91
NGC188-190	00 34 29.76	+85 02 43.8	HRS	RAPID	MIRROR-N1	----	00 02 46.4	15Sep90	2988	ZOBXZ505T	01Jul91
NGC188-190	00 34 29.76	+85 02 43.8	HRS	RAPID	MIRROR-N1	----	00 02 46.4	15Sep90	2988	ZOBXZ507T	01Jul91
NGC188-190	00 34 29.76	+85 02 43.8	HRS	RAPID	MIRROR-N1	----	00 02 46.4	15Sep90	2988	ZOBXZ509T	01Jul91
NGC188-190	00 34 29.76	+85 02 43.8	HRS	RAPID	MIRROR-N1	----	00 02 46.4	15Sep90	2988	ZOBXZ50BT	01Jul91
NGC188-190	00 34 29.76	+85 02 43.8	HRS	RAPID	MIRROR-N1	----	00 02 46.4	15Sep90	2988	ZOBXZ50DT	01Jul91
NGC188-190	00 34 29.76	+85 02 43.8	HRS	RAPID	MIRROR-N1	----	00 02 46.4	15Sep90	2988	ZOBXZ50FT	01Jul91
NGC188-190	00 34 29.76	+85 02 43.8	HRS	RAPID	MIRROR-N1	----	00 02 46.4	15Sep90	2988	ZOBXZ50HT	01Jul91
NGC188-190	00 34 29.76	+85 02 43.8	HRS	RAPID	MIRROR-N1	----	00 02 46.4	15Sep90	2988	ZOBXZ50JT	01Jul91
NGC188-190	00 34 29.76	+85 02 43.8	HRS	RAPID	MIRROR-N1	----	00 02 46.4	15Sep90	2988	ZOBXZ50LT	01Jul91
NGC188-190	00 34 29.76	+85 02 43.8	HRS	RAPID	MIRROR-N1	----	00 02 46.4	15Sep90	2988	ZOBXZ50NT	01Jul91
NGC188-190	00 34 29.76	+85 02 43.8	HRS	RAPID	MIRROR-N1	----	00 03 06.0	15Sep90	2988	ZOBXZ504T	01Jul91
NGC188-190	00 34 29.76	+85 02 43.8	HRS	RAPID	MIRROR-N1	----	00 03 16.1	15Sep90	2988	ZOBXZ506T	01Jul91
NGC188-190	00 34 29.76	+85 02 43.8	HRS	RAPID	MIRROR-N1	----	00 03 16.1	15Sep90	2988	ZOBXZ50ET	01Jul91
NGC188-190	00 34 29.76	+85 02 43.8	HRS	RAPID	MIRROR-N1	----	00 03 16.1	15Sep90	2988	ZOBXZ50KT	01Jul91
NGC188-190	00 34 29.76	+85 02 43.8	HRS	RAPID	MIRROR-N1	----	00 03 18.1	15Sep90	2988	ZOBXZ508T	01Jul91
NGC188-190	00 34 29.76	+85 02 43.8	HRS	RAPID	MIRROR-N1	----	00 03 18.1	15Sep90	2988	ZOBXZ50GT	01Jul91
NGC188-190	00 34 29.76	+85 02 43.8	HRS	RAPID	MIRROR-N1	----	00 03 18.1	15Sep90	2988	ZOBXZ50MT	01Jul91
NGC188-190	00 34 29.76	+85 02 43.8	HRS	RAPID	MIRROR-N1	----	00 03 20.2	15Sep90	2988	ZOBXZ50AT	01Jul91
NGC188-190	00 34 29.76	+85 02 43.8	HRS	RAPID	MIRROR-N1	----	00 03 20.2	15Sep90	2988	ZOBXZ50CT	01Jul91
NGC188-190	00 34 29.76	+85 02 43.8	HRS	RAPID	MIRROR-N1	----	00 03 20.2	15Sep90	2988	ZOBXZ50IT	01Jul91
NGC188-190	00 34 29.76	+85 02 43.8	HRS	RAPID	MIRROR-N1	----	00 03 20.2	15Sep90	2988	ZOBXZ500T	01Jul91
NGC188-190-BORESI	00 34 29.76	+85 02 43.8	WFC	IMAGE	F547M	----	00 01 40.4	15Sep90	2988	WOBXZ50RT	01Jul91
BKG-HD2880	00 36 08.14	-04 10 44.4	FOS/RD	ACCUM	G160L	----	00 05 00.0	12Oct91	2965	YOG11801T	11Nov91
BKG-HD2880	00 36 08.14	-04 10 44.4	FOS/RD	ACCUM	G160L	----	00 10 00.0	12Oct91	2965	YOG11802T	11Nov91
BKG-HD2880	00 36 08.14	-04 10 44.4	FOS/RD	ACCUM	G160L	----	00 14 59.5	12Oct91	2965	YOG11803T	11Nov91
BKG-HD2880	00 36 08.14	-04 10 44.4	FOS/RD	ACCUM	G650L	----	00 05 00.0	12Oct91	2965	YOG11804T	11Nov91
BKG-HD2880	00 36 08.14	-04 10 44.4	FOS/RD	ACCUM	G650L	----	00 10 00.0	12Oct91	2965	YOG11805T	11Nov91
BKG-HD2880	00 36 08.14	-04 10 44.4	FOS/RD	ACCUM	G650L	----	00 14 59.5	12Oct91	2965	YOG11806T	11Nov91
BKG-HD2880	00 36 08.14	-04 10 44.4	FOS/RD	ACCUM	PRISM	----	00 05 00.0	12Oct91	2965	YOG11807T	11Nov91
BKG-HD2880	00 36 08.14	-04 10 44.4	FOS/RD	ACCUM	PRISM	----	00 10 00.0	12Oct91	2965	YOG11808T	11Nov91
BKG-HD2880	00 36 08.14	-04 10 44.4	FOS/RD	ACCUM	PRISM	----	00 14 59.5	12Oct91	2965	YOG11809T	11Nov91
G11	00 36 20.85	+40 53 36.3	FOC/96	IMAGE	F430W	----	00 19 05.0	12Jan92	2583	XOQOOA01T	11Jan93
G11	00 36 20.85	+40 53 36.3	FOC/96	IMAGE	F430W	----	00 19 05.0	12Jan92	2583	XOQOOA02T	11Jan93
4C09.01	00 36 23.77	+10 07 58.8	PC	IMAGE	F555W	----	00 04 20.2	23Oct91	3158	WOJMONO1T	13Nov91
NGC-188-210A	00 36 24.52	+85 28 55.8	FOS/BL	ACQ	MIRROR	----	00 00 40.4	17Mar91	3137	YOI80106T	01Jul91
NGC-188-210A	00 36 24.52	+85 28 55.8	FOS/BL	ACQ	MIRROR	----	00 00 40.4	25Mar91	3137	YOI80206T	01Jul91
NGC-188-210A	00 36 24.52	+85 28 55.8	FOS/RD	ACQ	MIRROR	----	00 00 20.2	17Mar91	3137	YOI80306T	01Jul91
NGC-188-210A	00 36 24.52	+85 28 55.8	FOS/RD	ACQ	MIRROR	----	00 00 20.2	25Mar91	3137	YOI80406T	01Jul91
NGC-188-210	00 36 33.87	+85 29 03.5	FOS/BL	ACQ	MIRROR	----	00 00 20.2	17Mar91	3137	YOI80101T	01Jul91
NGC-188-210	00 36 33.87	+85 29 03.5	FOS/BL	ACQ	MIRROR	----	00 00 20.2	17Mar91	3137	YOI80103T	01Jul91
NGC-188-210	00 36 33.87	+85 29 03.5	FOS/BL	ACQ	MIRROR	----	00 00 20.2	17Mar91	3137	YOI80105T	01Jul91
NGC-188-210	00 36 33.87	+85 29 03.5	FOS/BL	ACQ	MIRROR	----	00 00 20.2	25Mar91	3137	YOI80201M	01Jul91
NGC-188-210	00 36 33.87	+85 29 03.5	FOS/BL	ACQ	MIRROR	----	00 00 20.2	25Mar91	3137	YOI80203M	01Jul91
NGC-188-210	00 36 33.87	+85 29 03.5	FOS/BL	ACQ	MIRROR	----	00 00 20.2	25Mar91	3137	YOI80205T	01Jul91
NGC-188-210	00 36 33.87	+85 29 03.5	FOS/BL	ACQ/BINARY	MIRROR	----	00 00 07.0	25Mar91	3137	YOI80204T	01Jul91
NGC-188-210	00 36 33.87	+85 29 03.5	FOS/BL	ACQ/BINARY	MIRROR	----	00 00 08.0	17Mar91	3137	YOI80104T	01Jul91
NGC-188-210	00 36 33.87	+85 29 03.5	FOS/BL	ACQ/PEAK	MIRROR	----	00 01 00.0	17Mar91	3137	YOI80102T	01Jul91
NGC-188-210	00 36 33.87	+85 29 03.5	FOS/BL	ACQ/PEAK	MIRROR	----	00 01 00.0	25Mar91	3137	YOI80202M	01Jul91
NGC-188-210	00 36 33.87	+85 29 03.5	FOS/RD	ACQ	MIRROR	----	00 00 10.1	17Mar91	3137	YOI80301T	01Jul91
NGC-188-210	00 36 33.87	+85 29 03.5	FOS/RD	ACQ	MIRROR	----	00 00 10.1	17Mar91	3137	YOI80303T	01Jul91
NGC-188-210	00 36 33.87	+85 29 03.5	FOS/RD	ACQ	MIRROR	----	00 00 10.1	17Mar91	3137	YOI80305T	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC-188-210	00 36 33.87	+85 29 03.5	FOS/RD	ACQ	MIRROR	--	00 00 10.1	25Mar91	3137	YOI80401T	01Jul91
NGC-188-210	00 36 33.87	+85 29 03.5	FOS/RD	ACQ	MIRROR	--	00 00 10.1	25Mar91	3137	YOI80403T	01Jul91
NGC-188-210	00 36 33.87	+85 29 03.5	FOS/RD	ACQ	MIRROR	--	00 00 10.1	25Mar91	3137	YOI80405T	01Jul91
NGC-188-210	00 36 33.87	+85 29 03.5	FOS/RD	ACQ/BINARY	MIRROR	--	00 00 03.0	25Mar91	3137	YOI80404T	01Jul91
NGC-188-210	00 36 33.87	+85 29 03.5	FOS/RD	ACQ/BINARY	MIRROR	--	00 00 04.0	17Mar91	3137	YOI80304T	01Jul91
NGC-188-210	00 36 33.87	+85 29 03.5	FOS/RD	ACQ/PEAK	MIRROR	--	00 00 12.1	17Mar91	3137	YOI80302T	01Jul91
NGC-188-210	00 36 33.87	+85 29 03.5	FOS/RD	ACQ/PEAK	MIRROR	--	00 00 12.1	25Mar91	3137	YOI80402T	01Jul91
Q0034-3308	00 36 38.45	-32 52 36.8	PC	IMAGE	F555W	--	00 04 20.2	01Dec91	3158	WOJMOO01T	23Dec91
HD3360-CALIB	00 36 58.20	+53 53 49.0	WFC	IMAGE	F502N	--	???	02Dec91	2417	WOSU0301T	01Dec92
HD3360-CALIB	00 36 58.20	+53 53 49.0	WFC	IMAGE	F631N	--	???	02Dec91	2417	WOSU0303T	02Dec92
HD3360-CALIB	00 36 58.20	+53 53 49.0	WFC	IMAGE	F656N	--	???	02Dec91	2417	WOSU0302T	03Dec92
HD3360-CALIB	00 36 58.20	+53 53 49.0	WFC	IMAGE	F673N	--	???	02Dec91	2417	WOSU0304T	03Dec92
5C03.44	00 37 36.73	+39 38 11.2	PC	IMAGE	F555W	--	00 03 50.5	11Jan91	3092	WOET0301T	02Feb91
5C03.44	00 37 36.73	+39 38 11.2	PC	IMAGE	F785LP	--	00 03 50.5	08Feb91	3092	WOET0401T	02Mar91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	ACQ	F140LP	--		07Apr91	3072	VOI00101T	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	ACQ	F140LP	--		07Apr91	3072	VOI00102T	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	ACQ	F140LP	--		07Apr91	3072	VOI00103T	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	ACQ	F140LP	--		07Apr91	3072	VOI00104T	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	ACQ	F140LP	--		07Apr91	3072	VOI00105T	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	ACQ	F140LP	--		07Apr91	3072	VOI00107T	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	ACQ	F140LP	--		07Apr91	3072	VOI00108T	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	ACQ	F140LP	--		07Apr91	3072	VOI00109T	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	ACQ	F140LP	--		07Apr91	3072	VOI0010AT	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	ACQ	F140LP	--		07Apr91	3072	VOI0010BT	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	ACQ	F140LP	--		07Apr91	3072	VOI0010DT	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	ACQ	F140LP	--		07Apr91	3072	VOI0010ET	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	ACQ	F140LP	--		07Apr91	3072	VOI0010FT	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	ACQ	F140LP	--		07Apr91	3072	VOI0010GT	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	ACQ	F140LP	--		07Apr91	3072	VOI0010HT	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	ACQ	F140LP	--		07Apr91	3072	VOI0010JT	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	ACQ	F140LP	--		07Apr91	3072	VOI0010KT	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	ACQ	F140LP	--		07Apr91	3072	VOI0010LT	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	ACQ	F140LP	--		07Apr91	3072	VOI0010MT	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	ACQ	F140LP	--		07Apr91	3072	VOI0010NT	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	ACQ	F140LP	--		07Apr91	3072	VOI0010PT	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	ACQ	F140LP	--		07Apr91	3072	VOI0010QT	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	ACQ	F140LP	--		07Apr91	3072	VOI0010RT	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	ACQ	F140LP	--		07Apr91	3072	VOI0010ST	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	ACQ	F140LP	--		07Apr91	3072	VOI0010TT	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	ACQ	F140LP	--		07Apr91	3072	VOI0010VT	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	ACQ	F140LP	--		07Apr91	3072	VOI0010XT	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	ACQ	F140LP	--		07Apr91	3072	VOI0010YT	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	ACQ	F140LP	--		07Apr91	3072	VOI00111T	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	ACQ	F140LP	--		07Apr91	3072	VOI00113T	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	ACQ	F140LP	--		07Apr91	3072	VOI00114T	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	ACQ	F140LP	--		07Apr91	3072	VOI00115T	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	ACQ	F140LP	--		07Apr91	3072	VOI00117T	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	ACQ	F140LP	--		07Apr91	3072	VOI00119T	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	ACQ	F140LP	--		07Apr91	3072	VOI0011AT	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	ACQ	F140LP	--		07Apr91	3072	VOI0011BT	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	ACQ	F140LP	--		07Apr91	3072	VOI0011DT	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	ACQ	F140LP	--		07Apr91	3072	VOI0011FT	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	ACQ	F140LP	--		07Apr91	3072	VOI0011GT	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	ACQ	F140LP	---		07Apr91	3072	VOI0011HT	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	ACQ	F140LP	---		07Apr91	3072	VOI0011JT	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	ACQ	F140LP	---		07Apr91	3072	VOI0011LT	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	ACQ	F140LP	---		07Apr91	3072	VOI0011MT	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	ACQ	F140LP	---		07Apr91	3072	VOI0011NT	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	IMAGE	F135W	---	00 00 09.0	07Apr91	3072	VOI0011BT	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	IMAGE	F135W	---	00 00 09.0	07Apr91	3072	VOI0011CT	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	IMAGE	F140LP	---	???	07Apr91	3072	VOI0010CT	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	IMAGE	F140LP	---	???	07Apr91	3072	VOI0010GT	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	IMAGE	F140LP	---	???	07Apr91	3072	VOI0010IT	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	IMAGE	F140LP	---	???	07Apr91	3072	VOI0010OT	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	IMAGE	F140LP	---	???	07Apr91	3072	VOI0010UT	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	IMAGE	F152M	---	00 00 09.0	07Apr91	3072	VOI0011ET	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	IMAGE	F152M	---	00 00 09.0	07Apr91	3072	VOI0011IT	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	IMAGE	F184W	---	00 00 09.0	07Apr91	3072	VOI00112T	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	IMAGE	F184W	---	00 00 09.0	07Apr91	3072	VOI00116T	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	IMAGE	F248M	---	00 00 09.0	07Apr91	3072	VOI0010WT	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	IMAGE	F248M	---	00 00 09.0	07Apr91	3072	VOI0011OT	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	IMAGE	F278N	---	00 00 09.0	07Apr91	3072	VOI0011KT	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV1	IMAGE	F278N	---	00 00 09.0	07Apr91	3072	VOI0010OT	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV2	ACQ	F140LP	---		07Apr91	3073	VOHV0101T	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV2	ACQ	F140LP	---		07Apr91	3073	VOHV0103T	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV2	ACQ	F140LP	---		07Apr91	3073	VOHV0104T	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV2	ACQ	F140LP	---		07Apr91	3073	VOHV0105T	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV2	ACQ	F140LP	---		07Apr91	3073	VOHV0107T	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV2	ACQ	F140LP	---		07Apr91	3073	VOHV0109T	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV2	ACQ	F140LP	---		07Apr91	3073	VOHV010AT	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV2	ACQ	F140LP	---		07Apr91	3073	VOHV010BT	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV2	ACQ	F140LP	---		07Apr91	3073	VOHV010DT	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV2	ACQ	F140LP	---		07Apr91	3073	VOHV010FT	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV2	ACQ	F140LP	---		07Apr91	3073	VOHV010GT	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV2	ACQ	F140LP	---		07Apr91	3073	VOHV010HT	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV2	ACQ	F140LP	---		07Apr91	3073	VOHV010JT	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV2	ACQ	F140LP	---		07Apr91	3073	VOHV010LT	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV2	ACQ	F140LP	---		07Apr91	3073	VOHV010MT	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV2	ACQ	F140LP	---		07Apr91	3073	VOHV010NT	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV2	ACQ	F140LP	---		07Apr91	3073	VOHV010PT	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV2	ACQ	F140LP	---		07Apr91	3073	VOHV010RT	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV2	ACQ	F140LP	---		07Apr91	3073	VOHV010ST	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV2	ACQ	F140LP	---		07Apr91	3073	VOHV010TT	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV2	IMAGE	F145M	---	00 00 09.0	07Apr91	3073	VOHV0102T	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV2	IMAGE	F145M	---	00 00 09.0	07Apr91	3073	VOHV0106T	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV2	IMAGE	F152M	---	00 00 09.0	07Apr91	3073	VOHV010QT	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV2	IMAGE	F152M	---	00 00 09.0	07Apr91	3073	VOHV010UT	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV2	IMAGE	F179M	---	00 00 09.0	07Apr91	3073	VOHV010ET	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV2	IMAGE	F179M	---	00 00 09.0	07Apr91	3073	VOHV010IT	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV2	IMAGE	F184W	---	00 00 09.0	07Apr91	3073	VOHV010KT	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV2	IMAGE	F184W	---	00 00 09.0	07Apr91	3073	VOHV010OT	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV2	IMAGE	F278N	---	00 00 09.0	07Apr91	3073	VOHV0108T	01Jul91
SAO4165	00 37 45.76	+72 53 41.9	HSP/UNK/UV2	IMAGE	F278N	---	00 00 09.0	07Apr91	3073	VOHV010CT	01Jul91
0035-4213	00 38 08.90	-41 57 25.5	PC	IMAGE	F555W	---	00 03 50.5	30Apr92	4027	WOWO0070IT	30Apr93
NGC185-OFF	00 38 29.71	+48 15 33.9	WFC	IMAGE	F555W	---	00 30 00.0	14Oct92	3870	W1300J01T	14Oct93
NGC185-OFF	00 38 29.71	+48 15 33.9	WFC	IMAGE	F555W	---	00 30 00.0	14Oct92	3870	W1300J02T	15Oct93
NGC185-OFF	00 38 29.71	+48 15 33.9	WFC	IMAGE	F785LP	---	00 30 00.0	14Oct92	3870	W1300I01T	14Oct93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC185-OFF	00 38 29.71	+48 15 33.9	WFC	IMAGE	F785LP	---	00 30 00.0	14Oct92	3870	W1300I02T	14Oct93
PSF-NGC224	00 38 38.85	+40 26 14.6	PC	IMAGE	F555W	---	???	06Jul91	1118	WOKY0401T	05Jul92
PSF-NGC224	00 38 38.85	+40 26 14.6	PC	IMAGE	F785LP	---	???	06Jul91	1118	WOKY0402T	05Jul92
SAO54053	00 38 53.51	+39 57 46.2	PC	IMAGE	F555W	---	???	04Sep92	3230	WOMN1W01T	04Sep92
SAO54053	00 38 53.51	+39 57 46.2	PC	IMAGE	F555W	---	???	30Sep91	3230	WOMN1V01T	30Sep91
SAO54053	00 38 53.51	+39 57 46.2	PC	IMAGE	F785LP	---	???	13Oct92	3230	WOMN1X01T	13Oct93
SAO54053	00 38 53.51	+39 57 46.2	PC	IMAGE	F785LP	---	???	30Sep91	3230	WOMN1V02T	30Sep91
NGC205-8	00 38 57.88	+41 30 10.9	FOC/96	IMAGE	F175W	---	00 09 56.5	22Nov90	1519	X0EA0102T	01Jul91
NGC205-8	00 38 57.88	+41 30 10.9	FOC/96	IMAGE	F175W	---	00 09 56.5	22Nov90	1519	X0EA0106T	01Jul91
NGC205-8	00 38 57.88	+41 30 10.9	FOC/96	IMAGE	PRISM1	---	00 04 56.5	22Nov90	1519	X0EA0103T	01Jul91
NGC205-8	00 38 57.88	+41 30 10.9	FOC/96	IMAGE	PRISM1	---	00 04 56.5	22Nov90	1519	X0EA0104T	01Jul91
NGC205-8	00 38 57.88	+41 30 10.9	FOC/96	IMAGE	PRISM1	---	00 04 56.5	22Nov90	1519	X0EA0105T	01Jul91
NGC205-8	00 38 57.88	+41 30 10.9	FOC/96	IMAGE	PRISM2	---	00 04 56.5	22Nov90	1519	X0EA0107T	01Jul91
NGC205-8	00 38 57.88	+41 30 10.9	FOC/96	IMAGE	PRISM2	---	00 04 56.5	22Nov90	1519	X0EA0108T	01Jul91
NGC205-8	00 38 57.88	+41 30 10.9	FOC/96	IMAGE	PRISM2	---	00 04 56.5	22Nov90	1519	X0EA0109T	01Jul91
NGC185	00 38 57.97	+48 20 18.4	FOC/96	IMAGE	F430W	---	00 29 56.5	14Oct92	3870	X1300603T	14Oct93
NGC185	00 38 57.97	+48 20 18.4	FOC/96	IMAGE	F430W	---	00 29 56.5	14Oct92	3870	X1300604T	15Oct93
NGC185	00 38 57.97	+48 20 18.4	FOC/96	IMAGE	F480LP	---	00 29 56.5	14Oct92	3870	X1300601T	14Oct93
NGC185	00 38 57.97	+48 20 18.4	FOC/96	IMAGE	F480LP	---	00 29 56.5	14Oct92	3870	X1300602T	14Oct93
BORESIGHT	00 39 05.90	+85 09 20.6	WFC	IMAGE	F547M	---	00 01 40.4	03Jan91	2765	WOG001107T	01Jul91
BORESIGHT	00 39 05.90	+85 09 20.6	WFC	IMAGE	F547M	---	00 01 40.4	14Feb91	2765	WOG007707T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	ACQ	MIRROR-N2	---	00 00 05.0	03Jan91	2765	Z0G00102T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	ACQ	MIRROR-N2	---	???		2765	Z0G00101T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	ACQ	MIRROR-N2	---	???	14Feb91	2765	Z0G00701T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	ACQ/PEAKUP	MIRROR-N2	---	???		2765	Z0G00103T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	ACQ/PEAKUP	MIRROR-N2	---	???		2765	Z0G00104T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	ACQ/PEAKUP	MIRROR-N2	---	???		2765	Z0G00201T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	ACQ/PEAKUP	MIRROR-N2	---	???		2765	Z0G00202T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	ACQ/PEAKUP	MIRROR-N2	---	???		2765	Z0G00301T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	ACQ/PEAKUP	MIRROR-N2	---	???		2765	Z0G00302T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	ACQ/PEAKUP	MIRROR-N2	---	???		2765	Z0G00401T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	ACQ/PEAKUP	MIRROR-N2	---	???		2765	Z0G00402T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	ACQ/PEAKUP	MIRROR-N2	---	???		2765	Z0G00501T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	ACQ/PEAKUP	MIRROR-N2	---	???		2765	Z0G00502T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	ACQ/PEAKUP	MIRROR-N2	---	???		2765	Z0G00602T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	ACQ/PEAKUP	MIRROR-N2	---	???	14Feb91	2765	Z0G00703T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	ACQ/PEAKUP	MIRROR-N2	---	???	14Feb91	2765	Z0G00704T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	ACQ/PEAKUP	MIRROR-N2	---	???	14Feb91	2765	Z0G00801T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	ACQ/PEAKUP	MIRROR-N2	---	???	14Feb91	2765	Z0G00802T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	ACQ/PEAKUP	MIRROR-N2	---	???	14Feb91	2765	Z0G00901T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	ACQ/PEAKUP	MIRROR-N2	---	???	14Feb91	2765	Z0G00902T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	ACQ/PEAKUP	MIRROR-N2	---	???	14Feb91	2765	Z0G00A01T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	ACQ/PEAKUP	MIRROR-N2	---	???	14Feb91	2765	Z0G00A02T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	ACQ/PEAKUP	MIRROR-N2	---	???		2765	Z0G00B01T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	ACQ/PEAKUP	MIRROR-N2	---	???		2765	Z0G00B02T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	ACQ/PEAKUP	MIRROR-N2	---	???		2765	Z0G00C01T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	ACQ/PEAKUP	MIRROR-N2	---	???		2765	Z0G00C02T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	IMAGE	MIRROR-N2	---	00 00 01.0	03Jan91	2765	Z0G0060CT	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	IMAGE	MIRROR-N2	---	00 00 01.0	14Feb91	2765	Z0G00C0CT	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	IMAGE	MIRROR-N2	---	???		2765	Z0G00303T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	IMAGE	MIRROR-N2	---	???		2765	Z0G00403T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	IMAGE	MIRROR-N2	---	???		2765	Z0G00503T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	IMAGE	MIRROR-N2	---	???		2765	Z0G00603T	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC188-229	00 39 05.90	+85 09 20.6	HRS	IMAGE	MIRROR-N2	-----	???		2765	Z0G00605T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	IMAGE	MIRROR-N2	-----	???		2765	Z0G00060BT	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	IMAGE	MIRROR-N2	-----	???	03Jan91	2765	Z0G00105T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	IMAGE	MIRROR-N2	-----	???	03Jan91	2765	Z0G00106T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	IMAGE	MIRROR-N2	-----	???	03Jan91	2765	Z0G00203T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	IMAGE	MIRROR-N2	-----	???	03Jan91	2765	Z0G00204T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	IMAGE	MIRROR-N2	-----	???	03Jan91	2765	Z0G00304T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	IMAGE	MIRROR-N2	-----	???	03Jan91	2765	Z0G00404T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	IMAGE	MIRROR-N2	-----	???	03Jan91	2765	Z0G00504T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	IMAGE	MIRROR-N2	-----	???	03Jan91	2765	Z0G00604T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	IMAGE	MIRROR-N2	-----	???	03Jan91	2765	Z0G00606T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	IMAGE	MIRROR-N2	-----	???	14Feb91	2765	Z0G00705T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	IMAGE	MIRROR-N2	-----	???	14Feb91	2765	Z0G00706T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	IMAGE	MIRROR-N2	-----	???	14Feb91	2765	Z0G00803T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	IMAGE	MIRROR-N2	-----	???	14Feb91	2765	Z0G00804T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	IMAGE	MIRROR-N2	-----	???	14Feb91	2765	Z0G00903T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	IMAGE	MIRROR-N2	-----	???	14Feb91	2765	Z0G00904T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	IMAGE	MIRROR-N2	-----	???	14Feb91	2765	Z0G00A03T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	IMAGE	MIRROR-N2	-----	???	14Feb91	2765	Z0G00A04T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	IMAGE	MIRROR-N2	-----	???	14Feb91	2765	Z0G00B03T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	IMAGE	MIRROR-N2	-----	???	14Feb91	2765	Z0G00B04T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	IMAGE	MIRROR-N2	-----	???	14Feb91	2765	Z0G00C03T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	IMAGE	MIRROR-N2	-----	???	14Feb91	2765	Z0G00C04T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	IMAGE	MIRROR-N2	-----	???	14Feb91	2765	Z0G00C05T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	IMAGE	MIRROR-N2	-----	???	14Feb91	2765	Z0G00C06T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	IMAGE	MIRROR-N2	-----	???	14Feb91	2765	Z0G00C0BT	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	RAPID	MIRROR-N2	-----	00 07 35.3	03Jan91	2765	Z0G00206T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	RAPID	MIRROR-N2	-----	00 07 35.3	14Feb91	2765	Z0G00A06T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	RAPID	MIRROR-N2	-----	00 07 35.3	14Feb91	2765	Z0G00B06T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	RAPID	MIRROR-N2	-----	00 07 35.3	14Feb91	2765	Z0G00C0AT	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	RAPID	MIRROR-N2	-----	00 07 39.3	03Jan91	2765	Z0G00406T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	RAPID	MIRROR-N2	-----	00 07 39.3	03Jan91	2765	Z0G00506T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	RAPID	MIRROR-N2	-----	00 07 39.3	14Feb91	2765	Z0G00906T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	RAPID	MIRROR-N2	-----	00 07 41.4	14Feb91	2765	Z0G00806T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	RAPID	MIRROR-N2	-----	00 07 42.4	03Jan91	2765	Z0G00306T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	RAPID	MIRROR-N2	-----	00 07 42.4	03Jan91	2765	Z0G00608T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	RAPID	MIRROR-N2	-----	00 07 42.4	03Jan91	2765	Z0G00060AT	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	RAPID	MIRROR-N2	-----	00 07 42.4	14Feb91	2765	Z0G00C08T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	RAPID	MIRROR-N2	-----	???		2765	Z0G00305T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	RAPID	MIRROR-N2	-----	???		2765	Z0G00405T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	RAPID	MIRROR-N2	-----	???		2765	Z0G00505T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	RAPID	MIRROR-N2	-----	???		2765	Z0G00607T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	RAPID	MIRROR-N2	-----	???		2765	Z0G00609T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	RAPID	MIRROR-N2	-----	???	03Jan91	2765	Z0G00205T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	RAPID	MIRROR-N2	-----	???	14Feb91	2765	Z0G00805T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	RAPID	MIRROR-N2	-----	???	14Feb91	2765	Z0G00905T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	RAPID	MIRROR-N2	-----	???	14Feb91	2765	Z0G00A05T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	RAPID	MIRROR-N2	-----	???	14Feb91	2765	Z0G00B05T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	RAPID	MIRROR-N2	-----	???	14Feb91	2765	Z0G00C07T	01Jul91
NGC188-229	00 39 05.90	+85 09 20.6	HRS	RAPID	MIRROR-N2	-----	???	14Feb91	2765	Z0G00C09T	01Jul91
NGC188-229	00 39 05.97	+85 09 21.6	HRS	ACQ	MIRROR-N2	-----	00 00 05.0	29Sep90	1397	Z0AM0202T	01Jul91
NGC188-229	00 39 05.97	+85 09 21.6	HRS	ACQ	MIRROR-N2	-----	00 00 05.0	31Oct90	1397	Z0AM5202T	01Jul91
NGC188-229	00 39 05.97	+85 09 21.6	HRS	ACQ	MIRROR-N2	-----	00 22 20.2	29Sep90	1397	Z0AM0202T	01Jul91
NGC188-229	00 39 05.97	+85 09 21.6	HRS	ACQ	MIRROR-N2	-----	00 22 20.2	31Oct90	1397	Z0AM5201T	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC188-229	00 39 05.97	+85 09 21.6	HRS	IMAGE	MIRROR-N2	---	00 00 02.0	13Sep90	2988	ZOBXZ202T	01Jul91
NGC188-229	00 39 05.97	+85 09 21.6	HRS	IMAGE	MIRROR-N2	---	00 00 02.0	13Sep90	2988	ZOBXZ20QT	01Jul91
NGC188-229	00 39 05.97	+85 09 21.6	HRS	IMAGE	MIRROR-N2	---	00 00 53.5	29Sep90	1397	ZOAM020FT	01Jul91
NGC188-229	00 39 05.97	+85 09 21.6	HRS	IMAGE	MIRROR-N2	---	00 00 53.5	31Oct90	1397	ZOAM520FT	01Jul91
NGC188-229	00 39 05.97	+85 09 21.6	HRS	IMAGE	MIRROR-N2	---	00 08 58.5	13Sep90	2988	ZOBXZ201T	01Jul91
NGC188-229	00 39 05.97	+85 09 21.6	HRS	IMAGE	MIRROR-N2	---	00 08 58.5	13Sep90	2988	ZOBXZ20PT	01Jul91
NGC188-229	00 39 05.97	+85 09 21.6	HRS	IMAGE	MIRROR-N2	---	???	29Sep90	1397	ZOAM020GT	01Jul91
NGC188-229	00 39 05.97	+85 09 21.6	HRS	IMAGE	MIRROR-N2	---	???	31Oct90	1397	ZOAM520GT	01Jul91
NGC188-229	00 39 05.97	+85 09 21.6	HRS	RAPID	MIRROR-N2	---	00 02 46.4	13Sep90	2988	ZOBXZ203T	01Jul91
NGC188-229	00 39 05.97	+85 09 21.6	HRS	RAPID	MIRROR-N2	---	00 02 46.4	13Sep90	2988	ZOBXZ205T	01Jul91
NGC188-229	00 39 05.97	+85 09 21.6	HRS	RAPID	MIRROR-N2	---	00 02 46.4	13Sep90	2988	ZOBXZ207T	01Jul91
NGC188-229	00 39 05.97	+85 09 21.6	HRS	RAPID	MIRROR-N2	---	00 02 46.4	13Sep90	2988	ZOBXZ209T	01Jul91
NGC188-229	00 39 05.97	+85 09 21.6	HRS	RAPID	MIRROR-N2	---	00 02 46.4	13Sep90	2988	ZOBXZ20BT	01Jul91
NGC188-229	00 39 05.97	+85 09 21.6	HRS	RAPID	MIRROR-N2	---	00 02 46.4	13Sep90	2988	ZOBXZ20DT	01Jul91
NGC188-229	00 39 05.97	+85 09 21.6	HRS	RAPID	MIRROR-N2	---	00 02 46.4	13Sep90	2988	ZOBXZ20HT	01Jul91
NGC188-229	00 39 05.97	+85 09 21.6	HRS	RAPID	MIRROR-N2	---	00 02 46.4	13Sep90	2988	ZOBXZ20JT	01Jul91
NGC188-229	00 39 05.97	+85 09 21.6	HRS	RAPID	MIRROR-N2	---	00 02 46.4	13Sep90	2988	ZOBXZ20LT	01Jul91
NGC188-229	00 39 05.97	+85 09 21.6	HRS	RAPID	MIRROR-N2	---	00 02 46.4	13Sep90	2988	ZOBXZ20NT	01Jul91
NGC188-229	00 39 05.97	+85 09 21.6	HRS	RAPID	MIRROR-N2	---	00 02 58.5	13Sep90	2988	ZOBXZ20IT	01Jul91
NGC188-229	00 39 05.97	+85 09 21.6	HRS	RAPID	MIRROR-N2	---	00 03 04.0	13Sep90	2988	ZOBXZ204T	01Jul91
NGC188-229	00 39 05.97	+85 09 21.6	HRS	RAPID	MIRROR-N2	---	00 03 04.0	13Sep90	2988	ZOBXZ208T	01Jul91
NGC188-229	00 39 05.97	+85 09 21.6	HRS	RAPID	MIRROR-N2	---	00 03 06.0	13Sep90	2988	ZOBXZ206T	01Jul91
NGC188-229	00 39 05.97	+85 09 21.6	HRS	RAPID	MIRROR-N2	---	00 03 06.0	13Sep90	2988	ZOBXZ20AT	01Jul91
NGC188-229	00 39 05.97	+85 09 21.6	HRS	RAPID	MIRROR-N2	---	00 03 12.1	13Sep90	2988	ZOBXZ20CT	01Jul91
NGC188-229	00 39 05.97	+85 09 21.6	HRS	RAPID	MIRROR-N2	---	00 03 14.1	13Sep90	2988	ZOBXZ20KT	01Jul91
NGC188-229	00 39 05.97	+85 09 21.6	HRS	RAPID	MIRROR-N2	---	00 03 16.1	13Sep90	2988	ZOBXZ20ET	01Jul91
NGC188-229	00 39 05.97	+85 09 21.6	HRS	RAPID	MIRROR-N2	---	00 03 16.1	13Sep90	2988	ZOBXZ20OT	01Jul91
NGC188-229	00 39 05.97	+85 09 21.6	HRS	RAPID	MIRROR-N2	---	00 03 20.2	13Sep90	2988	ZOBXZ20GT	01Jul91
NGC188-229	00 39 05.97	+85 09 21.6	HRS	RAPID	MIRROR-N2	---	00 03 20.2	13Sep90	2988	ZOBXZ20MT	01Jul91
NGC188-229	00 39 05.97	+85 09 21.6	HRS	RAPID	MIRROR-N2	---	00 05 50.5	29Sep90	1397	ZOAM0203T	01Jul91
NGC188-229	00 39 05.97	+85 09 21.6	HRS	RAPID	MIRROR-N2	---	00 05 50.5	29Sep90	1397	ZOAM0205T	01Jul91
NGC188-229	00 39 05.97	+85 09 21.6	HRS	RAPID	MIRROR-N2	---	00 05 50.5	29Sep90	1397	ZOAM0207T	01Jul91
NGC188-229	00 39 05.97	+85 09 21.6	HRS	RAPID	MIRROR-N2	---	00 05 50.5	29Sep90	1397	ZOAM0209T	01Jul91
NGC188-229	00 39 05.97	+85 09 21.6	HRS	RAPID	MIRROR-N2	---	00 05 50.5	29Sep90	1397	ZOAM020BT	01Jul91
NGC188-229	00 39 05.97	+85 09 21.6	HRS	RAPID	MIRROR-N2	---	00 05 50.5	29Sep90	1397	ZOAM020DT	01Jul91
NGC188-229	00 39 05.97	+85 09 21.6	HRS	RAPID	MIRROR-N2	---	00 05 50.5	31Oct90	1397	ZOAM5203T	01Jul91
NGC188-229	00 39 05.97	+85 09 21.6	HRS	RAPID	MIRROR-N2	---	00 05 50.5	31Oct90	1397	ZOAM5205T	01Jul91
NGC188-229	00 39 05.97	+85 09 21.6	HRS	RAPID	MIRROR-N2	---	00 05 50.5	31Oct90	1397	ZOAM5207T	01Jul91
NGC188-229	00 39 05.97	+85 09 21.6	HRS	RAPID	MIRROR-N2	---	00 05 50.5	31Oct90	1397	ZOAM5209T	01Jul91
NGC188-229	00 39 05.97	+85 09 21.6	HRS	RAPID	MIRROR-N2	---	00 05 50.5	31Oct90	1397	ZOAM520BT	01Jul91
NGC188-229	00 39 05.97	+85 09 21.6	HRS	RAPID	MIRROR-N2	---	00 05 50.5	31Oct90	1397	ZOAM520DT	01Jul91
NGC188-229	00 39 05.97	+85 09 21.6	HRS	RAPID	MIRROR-N2	---	00 06 02.0	31Oct90	1397	ZOAM5206T	01Jul91
NGC188-229	00 39 05.97	+85 09 21.6	HRS	RAPID	MIRROR-N2	---	00 06 06.0	31Oct90	1397	ZOAM5208T	01Jul91
NGC188-229	00 39 05.97	+85 09 21.6	HRS	RAPID	MIRROR-N2	---	00 06 06.0	31Oct90	1397	ZOAM520AT	01Jul91
NGC188-229	00 39 05.97	+85 09 21.6	HRS	RAPID	MIRROR-N2	---	00 06 14.1	29Sep90	1397	ZOAM020CT	01Jul91
NGC188-229	00 39 05.97	+85 09 21.6	HRS	RAPID	MIRROR-N2	---	00 06 16.1	31Oct90	1397	ZOAM5204T	01Jul91
NGC188-229	00 39 05.97	+85 09 21.6	HRS	RAPID	MIRROR-N2	---	00 06 18.1	29Sep90	1397	ZOAM020ET	01Jul91
NGC188-229	00 39 05.97	+85 09 21.6	HRS	RAPID	MIRROR-N2	---	00 06 18.1	29Sep90	1397	ZOAM0208T	01Jul91
NGC188-229	00 39 05.97	+85 09 21.6	HRS	RAPID	MIRROR-N2	---	00 06 20.2	29Sep90	1397	ZOAM0204T	01Jul91
NGC188-229	00 39 05.97	+85 09 21.6	HRS	RAPID	MIRROR-N2	---	00 06 20.2	29Sep90	1397	ZOAM020AT	01Jul91
NGC188-229	00 39 05.97	+85 09 21.6	HRS	RAPID	MIRROR-N2	---	00 06 20.2	29Sep90	1397	ZOAM020ET	01Jul91
NGC188-229	00 39 05.97	+85 09 21.6	HRS	RAPID	MIRROR-N2	---	00 06 20.2	31Oct90	1397	ZOAM520CT	01Jul91
NGC188-229	00 39 05.97	+85 09 21.6	HRS	RAPID	MIRROR-N2	---	00 06 20.2	31Oct90	1397	ZOAM520ET	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC188-229-BORESI	00 39 05.97	+85 09 21.6	WFC	IMAGE	F547M	--	00 01 40.4	13Sep90	2988	W0BXZ20RT	01Jul91
NGC188-229-BORESI	00 39 05.97	+85 09 21.6	WFC	IMAGE	F569W	--	00 01 40.4	29Sep90	1397	W0AM020HT	01Jul91
NGC188-229-BORESI	00 39 05.97	+85 09 21.6	WFC	IMAGE	F569W	--	00 01 40.4	31Oct90	1397	W0AM520HT	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/POL	IMAGE	F160LP	--	00 00 04.0	07Apr91	1503	V0685501T	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/POL	IMAGE	F160LP	--	00 00 04.0	07Apr91	1503	V0685502T	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/POL	IMAGE	F160LP	--	00 00 04.0	07Apr91	1503	V0685503T	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/POL	IMAGE	F160LP	--	00 00 04.0	07Apr91	1503	V0685504T	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/POL	IMAGE	F160LP	--	00 00 04.0	07Apr91	1503	V0685505T	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/POL	IMAGE	F160LP	--	00 00 04.0	07Apr91	1503	V0685506T	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/POL	IMAGE	F160LP	--	00 00 04.0	07Apr91	1503	V0685507T	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/POL	IMAGE	F160LP	--	00 00 04.0	07Apr91	1503	V0685508T	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/POL	IMAGE	F160LP	--	00 00 04.0	07Apr91	1503	V0685509T	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/POL	IMAGE	F160LP	--	00 00 04.0	07Apr91	1503	V068550AT	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/POL	IMAGE	F160LP	--	00 00 04.0	07Apr91	1503	V068550BT	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/POL	IMAGE	F160LP	--	00 00 04.0	07Apr91	1503	V068550CT	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/POL	IMAGE	F160LP	--	00 00 04.0	07Apr91	1503	V068550DT	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/POL	IMAGE	F160LP	--	00 00 04.0	07Apr91	1503	V068550ET	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/POL	IMAGE	F160LP	--	00 00 04.0	07Apr91	1503	V068550FT	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/POL	IMAGE	F160LP	--	00 00 04.0	07Apr91	1503	V068550GT	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/POL	IMAGE	F160LP	--	00 00 04.0	07Apr91	1503	V068550HT	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/POL	IMAGE	F160LP	--	00 00 04.0	07Apr91	1503	V068550IT	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/POL	IMAGE	F160LP	--	00 00 04.0	07Apr91	1503	V068550JT	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/POL	IMAGE	F160LP	--	00 00 04.0	07Apr91	1503	V068550KT	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/POL	IMAGE	F160LP	--	00 00 04.0	07Apr91	1503	V068550LT	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/POL	IMAGE	F160LP	--	00 00 04.0	07Apr91	1503	V068550MT	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/POL	IMAGE	F160LP	--	00 00 04.0	07Apr91	1503	V068550NT	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/POL	IMAGE	F160LP	--	00 00 04.0	07Apr91	1503	V068550OT	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/POL	IMAGE	F160LP	--	00 00 04.0	07Apr91	1503	V068550PT	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/POL	IMAGE	F160LP	--	00 00 04.0	07Apr91	1503	V068550QT	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/POL	IMAGE	F160LP	--	00 00 04.0	07Apr91	1503	V068550RT	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/POL	IMAGE	F160LP	--	00 00 04.0	07Apr91	1503	V068550ST	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/POL	IMAGE	F160LP	--	00 00 04.0	07Apr91	1503	V068550TT	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/POL	IMAGE	F160LP	--	00 00 04.0	07Apr91	1503	V068550UT	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV1	IMAGE	F140LP	--	00 00 04.0	13Sep90	1503	V0685301T	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV1	IMAGE	F140LP	--	00 00 04.0	13Sep90	1503	V0685302T	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV1	IMAGE	F140LP	--	00 00 04.0	13Sep90	1503	V0685303T	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV1	IMAGE	F140LP	--	00 00 04.0	13Sep90	1503	V0685304T	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV1	IMAGE	F140LP	--	00 00 04.0	13Sep90	1503	V0685305T	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV1	IMAGE	F140LP	--	00 00 04.0	13Sep90	1503	V0685306T	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV1	IMAGE	F140LP	--	00 00 04.0	13Sep90	1503	V0685307T	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV1	IMAGE	F140LP	--	00 00 04.0	13Sep90	1503	V0685308T	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV1	IMAGE	F140LP	--	00 00 04.0	13Sep90	1503	V0685309T	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV1	IMAGE	F140LP	--	00 00 04.0	13Sep90	1503	V068530AT	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV1	IMAGE	F140LP	--	00 00 04.0	13Sep90	1503	V068530BT	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV1	IMAGE	F140LP	--	00 00 04.0	13Sep90	1503	V068530CT	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV1	IMAGE	F140LP	--	00 00 04.0	13Sep90	1503	V068530DT	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV1	IMAGE	F140LP	--	00 00 04.0	13Sep90	1503	V068530ET	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV1	IMAGE	F140LP	--	00 00 04.0	13Sep90	1503	V068530FT	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV1	IMAGE	F140LP	--	00 00 04.0	13Sep90	1503	V068530GT	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV1	IMAGE	F140LP	--	00 00 04.0	21Jan91	1503	V0686301T	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV1	IMAGE	F140LP	--	00 00 04.0	21Jan91	1503	V0686302T	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV1	IMAGE	F140LP	--	00 00 04.0	21Jan91	1503	V0686303T	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV1	IMAGE	F140LP	--	00 00 04.0	21Jan91	1503	V0686304T	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV1	IMAGE	F140LP	--	00 00 04.0	21Jan91	1503	V0686305T	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 04.0	21Jan91	1503	V0686306T	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 04.0	21Jan91	1503	V0686307T	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 04.0	21Jan91	1503	V0686308T	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 04.0	21Jan91	1503	V0686309T	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 04.0	21Jan91	1503	V068630AT	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 04.0	21Jan91	1503	V068630BT	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 04.0	21Jan91	1503	V068630CT	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 04.0	21Jan91	1503	V068630DT	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 04.0	21Jan91	1503	V068630ET	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 04.0	21Jan91	1503	V068630FT	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 04.0	21Jan91	1503	V068630GT	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 04.0	21Jan91	1503	V0686401T	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 04.0	21Jan91	1503	V0686402T	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 04.0	21Jan91	1503	V0686403T	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 04.0	21Jan91	1503	V0686404T	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 04.0	21Jan91	1503	V0686405T	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 04.0	21Jan91	1503	V0686406T	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 04.0	21Jan91	1503	V0686407T	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 04.0	21Jan91	1503	V0686408T	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 04.0	21Jan91	1503	V0686409T	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 04.0	21Jan91	1503	V068640AT	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 04.0	21Jan91	1503	V068640BT	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 04.0	21Jan91	1503	V068640CT	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 04.0	21Jan91	1503	V068640DT	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 04.0	21Jan91	1503	V068640ET	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 04.0	21Jan91	1503	V068640FT	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 04.0	21Jan91	1503	V068640GT	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 04.0	22Sep90	1503	V0685401T	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 04.0	22Sep90	1503	V0685402T	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 04.0	22Sep90	1503	V0685403T	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 04.0	22Sep90	1503	V0685404T	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 04.0	22Sep90	1503	V0685405T	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 04.0	22Sep90	1503	V0685406T	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 04.0	22Sep90	1503	V0685407T	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 04.0	22Sep90	1503	V0685408T	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 04.0	22Sep90	1503	V0685409T	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 04.0	22Sep90	1503	V068540AT	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 04.0	22Sep90	1503	V068540BT	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 04.0	22Sep90	1503	V068540CT	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 04.0	22Sep90	1503	V068540DT	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 04.0	22Sep90	1503	V068540ET	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 04.0	22Sep90	1503	V068540FT	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/VIS	IMAGE	F160LP	---	00 00 04.0	06Apr91	1503	V06801101T	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/VIS	IMAGE	F160LP	---	00 00 04.0	07Apr91	1503	V0680201T	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/VIS	IMAGE	F160LP	---	00 00 04.0	07Apr91	1503	V0680202T	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/VIS	IMAGE	F160LP	---	00 00 04.0	07Apr91	1503	V0680203T	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/VIS	IMAGE	F160LP	---	00 00 04.0	07Apr91	1503	V0680204T	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/VIS	IMAGE	F160LP	---	00 00 04.0	07Apr91	1503	V0680205T	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/VIS	IMAGE	F160LP	---	00 00 04.0	07Apr91	1503	V0680206T	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/VIS	IMAGE	F160LP	---	00 00 04.0	07Apr91	1503	V0680207T	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/VIS	IMAGE	F160LP	---	00 00 04.0	07Apr91	1503	V0680208T	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/VIS	IMAGE	F160LP	---	00 00 04.0	07Apr91	1503	V0680209T	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/VIS	IMAGE	F160LP	---	00 00 04.0	07Apr91	1503	V068020AT	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/VIS	IMAGE	F160LP	---	00 00 04.0	07Apr91	1503	V68020BT	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/VIS	IMAGE	F160LP	---	00 00 04.0	07Apr91	1503	V68020CT	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/VIS	IMAGE	F160LP	---	00 00 04.0	07Apr91	1503	V68020DT	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/VIS	IMAGE	F160LP	---	00 00 04.0	07Apr91	1503	V68020ET	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/VIS	IMAGE	F160LP	---	00 00 04.0	07Apr91	1503	V68020FT	01Jul91
NGC188-49	00 39 06.35	+85 09 20.1	HSP/UNK/VIS	IMAGE	F160LP	---	00 00 04.0	07Apr91	1503	V68020GT	01Jul91
NGC205-OFF	00 39 58.68	+41 36 04.4	WFC	IMAGE	F785LP	---	00 30 00.0	15Oct92	3870	W1300E01T	15Oct93
NGC205-OFF	00 39 58.68	+41 36 04.4	WFC	IMAGE	F785LP	---	00 30 00.0	15Oct92	3870	W1300E02T	15Oct93
NGC205-OFF	00 39 58.68	+41 36 04.4	WFC	IMAGE	F785LP	---	00 30 00.0	15Oct92	3870	W1300F01T	15Oct93
NGC205-OFF	00 39 58.68	+41 36 04.4	WFC	IMAGE	F785LP	---	00 30 00.0	15Oct92	3870	W1300F02T	16Oct93
OM264	00 40 18.23	-01 37 24.4	PC	IMAGE	F555W	---	00 03 50.5	20May92	4027	WOW00801T	20May93
NGC205-8	00 40 19.85	+41 38 24.5	FOC/48	IMAGE	F175W	---	00 09 57.5	18Dec90	1519	XOEA0402T	01Jul91
NGC205-8	00 40 19.85	+41 38 24.5	FOC/48	IMAGE	PRISM1	---	00 04 57.5	18Dec90	1519	XOEA0403T	01Jul91
NGC205-8	00 40 19.85	+41 38 24.5	FOC/48	IMAGE	PRISM1	---	00 04 57.5	18Dec90	1519	XOEA0404T	01Jul91
NGC205-8	00 40 19.85	+41 38 24.5	FOC/48	IMAGE	PRISM1	---	00 04 57.5	18Dec90	1519	XOEA0405T	01Jul91
NGC205-8	00 40 19.85	+41 38 24.5	FOC/48	IMAGE	PRISM2	---	00 07 27.2	18Dec90	1519	XOEA0406T	01Jul91
NGC205-8	00 40 19.85	+41 38 24.5	FOC/48	IMAGE	PRISM2	---	00 07 27.2	18Dec90	1519	XOEA0407T	01Jul91
NGC205-8	00 40 19.85	+41 38 24.5	FOC/48	IMAGE	PRISM3	---	00 04 57.5	18Dec90	1519	XOEA0408T	01Jul91
NGC205-8	00 40 19.85	+41 38 24.5	FOC/48	IMAGE	PRISM3	---	00 04 57.5	18Dec90	1519	XOEA0409T	01Jul91
NGC205-8	00 40 19.85	+41 38 24.5	FOC/48	IMAGE	PRISM3	---	00 04 57.5	18Dec90	1519	XOEA040AT	01Jul91
NGC205	00 40 22.02	+41 41 07.1	PC	IMAGE	F336W	---	00 10 00.0	14Oct91	1041	WOS90302T	13Oct92
NGC205	00 40 22.02	+41 41 07.1	PC	IMAGE	F547M	---	00 06 40.4	14Oct91	1041	WOS90301T	13Oct92
NGC205	00 40 22.02	+41 41 07.1	PC	IMAGE	F664N	---	00 33 20.2	14Oct91	1041	WOS90303T	13Oct92
NGC205	00 40 22.10	+41 41 07.0	FOC/96	IMAGE	F430W	---	00 29 56.5	15Oct92	3870	X1300403T	15Oct93
NGC205	00 40 22.10	+41 41 07.0	FOC/96	IMAGE	F430W	---	00 29 56.5	15Oct92	3870	X1300404T	16Oct93
NGC205	00 40 22.10	+41 41 07.0	FOC/96	IMAGE	F480LP	---	00 29 56.5	15Oct92	3870	X1300401T	15Oct93
NGC205	00 40 22.10	+41 41 07.0	FOC/96	IMAGE	F480LP	---	00 29 56.5	15Oct92	3870	X1300402T	15Oct93
NGC205-UV-STARS-P	00 40 22.57	+41 41 01.4	FOC/48	IMAGE	F150W	F130LP	00 23 26.2	14Oct91	2719	XOQG0301T	13Oct92
NGC205-UV-STARS-P	00 40 22.57	+41 41 01.4	FOC/48	IMAGE	F150W	F130LP	00 23 26.2	14Oct91	2719	XOQG0302T	14Oct92
NGC205-UV-STARS-P	00 40 22.57	+41 41 01.4	FOC/48	IMAGE	F150W	F130LP	00 23 26.2	14Oct91	2719	XOQG0303T	13Oct92
NGC205-UV-STARS-P	00 40 22.57	+41 41 01.4	FOC/48	IMAGE	F150W	F130LP	00 30 41.4	14Oct91	2719	XOQG0305T	13Oct92
NGC205-UV-STARS-P	00 40 22.57	+41 41 01.4	FOC/48	IMAGE	F150W	F130LP	00 35 11.4	14Oct91	2719	XOQG0304T	13Oct92
K58-EXT-CLUSTER-M	00 40 26.40	+41 27 26.3	WFC	IMAGE	F336W	---	00 05 50.5	06Aug91	2298	WOOL0101T	05Aug92
K58-EXT-CLUSTER-M	00 40 26.40	+41 27 26.3	WFC	IMAGE	F336W	---	00 05 50.5	06Aug91	2298	WOOL0102T	05Aug92
G58	00 40 26.44	+41 27 26.2	FOC/96	IMAGE	F430W	---	00 15 45.4	10Jan92	2583	XOQO0801T	09Jan93
G58	00 40 26.44	+41 27 26.2	FOC/96	IMAGE	F430W	---	00 15 45.4	10Jan92	2583	XOQO0802T	09Jan93
K58-EXT-CLUSTER-M	00 40 26.49	+41 27 26.0	FOS/BL	ACCUM	G130H	---	00 32 45.4	21Jan93	4694	Y17C0107T	21Jan94
K58-EXT-CLUSTER-M	00 40 26.49	+41 27 26.0	FOS/BL	ACCUM	G130H	---	00 32 49.4	21Jan93	4694	Y17C0108T	21Jan94
K58-EXT-CLUSTER-M	00 40 26.49	+41 27 26.0	FOS/BL	ACCUM	G130H	---	00 32 49.4	21Jan93	4694	Y17C0109T	21Jan94
K58-EXT-CLUSTER-M	00 40 26.49	+41 27 26.0	FOS/RD	ACCUM	G270H	---	00 22 55.5	21Jan93	4694	Y17C0104T	21Jan94
K58-EXT-CLUSTER-M	00 40 26.49	+41 27 26.0	FOS/RD	ACCUM	G270H	---	00 22 59.5	21Jan93	4694	Y17C0105T	21Jan94
K58-EXT-CLUSTER-M	00 40 26.49	+41 27 26.0	FOS/RD	ACCUM	G400H	---	00 08 03.0	21Jan93	4694	Y17C0106T	21Jan94
K58-EXT-CLUSTER-M	00 40 26.49	+41 27 26.0	FOS/RD	ACQ/PEAK	G270H	---	00 02 15.1	21Jan93	4694	Y17C0101T	21Jan94
K58-EXT-CLUSTER-M	00 40 26.49	+41 27 26.0	FOS/RD	ACQ/PEAK	G270H	---	00 10 30.3	21Jan93	4694	Y17C0103T	21Jan94
K58-EXT-CLUSTER-M	00 40 26.49	+41 27 26.0	FOS/RD	ACQ/PEAK	G270H	---	00 12 00.0	21Jan93	4694	Y17C0102T	21Jan94
HI-LAT	00 40 29.01	+41 30 47.9	WFC	IMAGE	F555W	---	00 20 00.0	21Jan93	3917	W1610B01T	21Jan94
HI-LAT	00 40 29.01	+41 30 47.9	WFC	IMAGE	F785LP	---	00 40 00.0	21Jan93	3917	W1610B02T	21Jan94
M31-NGC206-231	00 40 29.75	+40 44 29.9	FOS/BL	ACCUM	G130H	---	00 29 39.3	21Feb92	2581	YOUZ0103T	20Feb93
M31-NGC206-231	00 40 29.75	+40 44 29.9	FOS/BL	ACCUM	G130H	---	00 29 39.3	21Feb92	2581	YOUZ0104T	20Feb93
M31-NGC206-231	00 40 29.75	+40 44 29.9	FOS/BL	ACCUM	G130H	---	00 29 44.4	21Feb92	2581	YOUZ0105T	20Feb93
M31-NGC206-231	00 40 29.75	+40 44 29.9	FOS/BL	ACCUM	G190H	---	00 22 59.5	21Feb92	2581	YOUZ0105T	20Feb93
M31-NGC206-231	00 40 29.75	+40 44 29.9	FOS/BL	ACCUM	G270H	---	00 07 00.0	21Feb92	2581	YOUZ0106T	20Feb93
M31-NGC206-231	00 40 29.75	+40 44 29.9	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 38.3	20Feb92	2581	YOUZ0101T	20Feb93
M31-OB78-277	00 40 30.32	+42 33 33.0	FOS/BL	ACCUM	G130H	---	00 33 40.4	31May92	2581	YOUZ0202T	31May93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
M31-OB78-277	00 40 30.32	+40 42 33.0	FOS/BL	ACCUM	G130H	---	00 33 40.4	31May92	2581	YOUZ0203T	31May93
M31-OB78-277	00 40 30.32	+40 42 33.0	FOS/BL	ACCUM	G130H	---	00 33 40.4	31May92	2581	YOUZ0204T	31May93
M31-OB78-277	00 40 30.32	+40 42 33.0	FOS/BL	ACCUM	G190H	---	00 13 00.0	31May92	2581	YOUZ0205T	31May93
M31-OB78-277	00 40 30.32	+40 42 33.0	FOS/BL	ACCUM	G270H	---	00 07 00.0	31May92	2581	YOUZ0206T	31May93
M31-OB78-277	00 40 32.43	+40 41 43.8	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 10.1	31May92	2581	YOUZ0201T	31May93
G64	00 40 33.98	+41 21 43.8	FOC/96	IMAGE	F430W	---	00 13 15.1	20Jul92	2583	X0QO0301T	22Jul93
HI-LAT	00 40 33.98	+41 30 33.8	WFC	IMAGE	F555W	---	00 20 00.0	21Jan93	3917	W1613101T	21Jan94
HI-LAT	00 40 33.98	+41 30 33.8	WFC	IMAGE	F785LP	---	00 40 00.0	21Jan93	3917	W1613102T	21Jan94
HI-LAT	00 40 33.98	+41 30 33.8	WFC	IMAGE	F785LP	---	00 40 00.0	21Jan93	3917	W1613103T	21Jan94
Q0038-3936	00 40 46.87	-39 20 18.0	PC	IMAGE	F555W	---	00 04 20.2	01Dec91	3158	WOJMOP01T	23Dec91
G78	00 41 01.15	+41 13 45.5	FOC/96	IMAGE	F430W	---	00 09 05.0	13Jun92	2583	X0QO0E01T	13Jun93
SMC-N5	00 41 22.08	-72 45 18.1	FOC/96	IMAGE	F486N	---	00 15 21.2	09Jul91	1266	X0MZ0402T	09Jul92
SMC-N5	00 41 22.08	-72 45 18.1	FOC/96	IMAGE	F501N	---	00 16 35.3	09Jul91	1266	X0MZ0401T	08Jul92
LHS1126	00 41 26.04	-22 21 02.8	FOS/BL	ACCUM	G190H	---	00 16 40.4	08Jun91	1050	YOJT0205T	08Jun92
LHS1126	00 41 26.04	-22 21 02.8	FOS/BL	ACCUM	G190H	---	00 16 40.4	08Jun91	1050	YOJT0206T	08Jun92
LHS1126	00 41 26.04	-22 21 02.8	FOS/BL	ACCUM	G270H	---	00 16 40.4	08Jun91	1050	YOJT0203T	08Jun92
LHS1126	00 41 26.04	-22 21 02.8	FOS/BL	ACCUM	G400H	---	00 20 00.0	08Jun91	1050	YOJT0202T	08Jun92
LHS1126	00 41 26.04	-22 21 02.8	FOS/BL	ACQ/BINARY	MIRROR	---	00 05 00.0	08Jun91	1050	YOJT0201T	08Jun92
SMC-SMP6-PCPOS	00 41 27.71	-73 47 09.4	PC	IMAGE	F502N	---	00 06 40.4	10Feb92	2266	WOSK0401T	09Feb93
SMC-SMP6-PCPOS	00 41 27.71	-73 47 09.4	PC	IMAGE	F502N	---	00 06 40.4	10Feb92	2266	WOSK0402T	09Feb93
SAO36578	00 41 40.53	+48 27 35.5	PC	IMAGE	F555W	---	???	08Sep92	3230	WOMN3D01T	08Sep92
SAO36578	00 41 40.53	+48 27 35.5	PC	IMAGE	F555W	---	???	11Jun92	3230	WOMN3E01M	13Jun92
SAO36578	00 41 40.53	+48 27 35.5	PC	IMAGE	F785LP	---	???	04Oct92	3230	WOMN3F01T	05Oct93
SAO36578	00 41 40.53	+48 27 35.5	PC	IMAGE	F785LP	---	???	08Sep92	3230	WOMN3D02T	08Sep92
G105	00 41 43.07	+40 12 21.7	FOC/96	IMAGE	F430W	---	00 21 28.2	21Jul92	2583	X0QO0C03T	22Jul93
G105	00 41 43.07	+40 12 21.7	FOC/96	IMAGE	F430W	---	00 24 55.5	21Jul92	2583	X0QO0C01T	22Jul93
G105	00 41 43.07	+40 12 21.7	FOC/96	IMAGE	F430W	---	00 24 55.5	21Jul92	2583	X0QO0C02T	22Jul93
SAO36582	00 41 51.70	+40 18 31.5	PC	IMAGE	F555W	---	???	17Jun92	3230	WOMN3B01T	18Jun92
SAO36582	00 41 51.70	+40 18 31.5	PC	IMAGE	F785LP	---	???	25Jun92	3230	WOMN3C01T	25Jun92
Q0039-265	00 42 04.11	-26 14 04.0	PC	IMAGE	F555W	---	00 04 20.2	23Nov91	3158	WOJMOQ01T	14Dec91
G142	00 42 11.62	+40 48 56.7	PC	IMAGE	F555W	---	00 25 00.0	10Oct92	3870	W13OOC01T	10Oct93
G142	00 42 12.93	+40 48 19.5	PC	IMAGE	F555W	---	00 25 00.0	10Oct92	3870	W13OOD01T	10Oct93
UM666	00 42 16.53	-02 54 22.4	PC	IMAGE	F785LP	---	00 03 50.5	07Feb91	3092	WOET0501T	02Mar91
UM666	00 42 16.53	-02 54 22.4	PC	IMAGE	F555W	---	00 03 50.5	04Feb91	3092	WOET0601T	26Feb91
SMC-SMP7-PCPOS	00 42 28.50	-73 20 55.5	PC	IMAGE	F785LP	---	???	09Aug92	2266	WOSK0501T	09Aug93
SMC-SMP7-PCPOS	00 42 28.50	-73 20 55.5	PC	IMAGE	F502N	---	???	09Aug92	2266	WOSK0502T	09Aug93
SMC-SMP7-PCPOS	00 42 28.50	-73 20 55.5	PC	IMAGE	F502N	---	???	26Nov92	2266	WOSK5501T	27Nov93
SMC-SMP7-PCPOS	00 42 28.50	-73 20 55.5	PC	IMAGE	F502N	---	???	26Nov92	2266	WOSK5502T	27Nov93
NGC188	00 42 31.02	+85 25 11.7	FOC/48	IMAGE	F195W	---	00 04 59.5	07Nov90	1523	XOAF0501R	01Jul91
NGC188	00 42 31.02	+85 25 11.7	FOC/48	IMAGE	F195W	---	00 08 17.1	03Mar91	1523	XOAF6601T	01Jul91
NGC188	00 42 31.02	+85 25 11.7	FOC/48	IMAGE	F195W	---	00 08 17.1	09Apr91	1523	XOAF7601T	01Jul91
NGC188	00 42 31.02	+85 25 11.7	FOC/48	IMAGE	F195W	---	00 08 17.1	30Dec90	1523	XOAF5501T	01Jul91
NGC188	00 42 31.02	+85 25 11.7	FOC/48	IMAGE	F195W	---	00 14 07.0	07Nov90	1523	XOAF0503T	01Jul91
NGC188	00 42 31.02	+85 25 11.7	FOC/48	IMAGE	F195W	---	00 31 52.5	30Dec90	1523	XOAF5503T	01Jul91
NGC188	00 42 31.02	+85 25 11.7	FOC/48	SPEC	F305LP	---	00 04 57.5	03Mar91	1523	XOAF6603T	01Jul91
NGC188	00 42 31.02	+85 25 11.7	FOC/48	SPEC	F305LP	---	00 04 57.5	03Mar91	1523	XOAF6604T	01Jul91
NGC188	00 42 31.02	+85 25 11.7	FOC/48	SPEC	F305LP	---	00 04 57.5	03Mar91	1523	XOAF6605T	01Jul91
NGC188	00 42 31.02	+85 25 11.7	FOC/48	SPEC	F305LP	---	00 04 57.5	09Apr91	1523	XOAF7603T	01Jul91
NGC188	00 42 31.02	+85 25 11.7	FOC/48	SPEC	F305LP	---	00 04 57.5	09Apr91	1523	XOAF7604T	01Jul91
NGC188	00 42 31.02	+85 25 11.7	FOC/48	SPEC	F305LP	---	00 04 57.5	09Apr91	1523	XOAF7605T	01Jul91
NGC188	00 42 31.02	+85 25 11.7	FOC/48	SPEC	F305LP	---	00 04 57.5	09Apr91	1523	XOAF7606T	01Jul91
NGC188	00 42 31.02	+85 25 11.7	FOC/48	SPEC	F305LP	---	00 04 57.5	21Nov90	1523	XOAF0602T	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC188	00 42 31.02	+85 25 11.7	FOC/48	SPEC	F305LP	---	00 04 57.5	21Nov90	1523	XOAF0603T	01Jul91
NGC188	00 42 31.02	+85 25 11.7	FOC/48	SPEC	F305LP	---	00 04 57.5	21Nov90	1523	XOAF0604T	01Jul91
NGC188	00 42 31.02	+85 25 11.7	FOC/48	SPEC	F305LP	---	00 04 57.5	21Nov90	1523	XOAF0605T	01Jul91
NGC188	00 42 31.02	+85 25 11.7	FOC/96	IMAGE	2ND+342W	1ND+346M	00 04 56.5	08Nov90	1523	XOAF0201R	01Jul91
NGC188	00 42 31.02	+85 25 11.7	FOC/96	IMAGE	2ND+342W	1ND+346M	00 04 56.5	08Nov90	1523	XOAF0301R	01Jul91
NGC188	00 42 31.02	+85 25 11.7	FOC/96	OCC	2ND+342W	1ND+346M	00 26 46.4	08Nov90	1523	XOAF0203T	01Jul91
NGC188	00 42 31.02	+85 25 11.7	FOC/96	OCC	2ND+342W	1ND+346M	00 31 59.5	08Nov90	1523	XOAF0303T	01Jul91
NGC188-12	00 42 31.02	+85 25 11.7	FOC/48	IMAGE	F175W	F275W	00 08 17.1	03Mar91	2764	XOEY0901T	01Jul91
NGC188-12	00 42 31.02	+85 25 11.7	FOC/48	IMAGE	F175W	F275W	00 32 50.5	03Mar91	2764	XOEY0903T	01Jul91
NGC188-12	00 42 31.02	+85 25 11.7	FOC/48	IMAGE	F195W	---	00 08 16.1	01Nov91	3379	XORD0101T	01Dec91
NGC188-12	00 42 31.02	+85 25 11.7	FOC/48	IMAGE	F195W	---	00 08 16.1	01Nov91	3379	XORD0201T	01Dec91
NGC188-12	00 42 31.02	+85 25 11.7	FOC/48	SPEC	F305LP	---	00 01 36.3	01Oct91	3379	XORD0202T	01Nov91
NGC188-12	00 42 31.02	+85 25 11.7	FOC/48	SPEC	F305LP	---	00 01 36.3	01Nov91	3379	XORD0203T	01Dec91
NGC188-12	00 42 31.02	+85 25 11.7	FOC/48	SPEC	F305LP	---	00 01 36.3	01Nov91	3379	XORD0204T	01Dec91
NGC188-12	00 42 31.02	+85 25 11.7	FOC/48	SPEC	F305LP	---	00 01 36.3	01Nov91	3379	XORD0205T	01Dec91
NGC188-12	00 42 31.02	+85 25 11.7	FOC/48	SPEC	F305LP	---	00 01 36.3	01Nov91	3379	XORD0206T	01Dec91
NGC188-12	00 42 31.02	+85 25 11.7	FOC/48	SPEC	F305LP	---	00 01 36.3	01Nov91	3379	XORD0207T	01Dec91
NGC188-12	00 42 31.02	+85 25 11.7	FOC/48	SPEC	F305LP	---	00 01 36.3	01Nov91	3379	XORD0208T	01Dec91
NGC188-12	00 42 31.02	+85 25 11.7	FOC/48	SPEC	F305LP	---	00 01 36.3	01Nov91	3379	XORD0209T	01Dec91
NGC188-12	00 42 31.02	+85 25 11.7	FOC/48	SPEC	F305LP	---	00 01 36.3	01Nov91	3379	XORD020AT	01Dec91
NGC188-12	00 42 31.02	+85 25 11.7	FOC/48	SPEC	F305LP	---	00 01 36.3	01Nov91	3379	XORD020BT	01Dec91
NGC188-12	00 42 31.02	+85 25 11.7	FOC/48	SPEC	F305LP	---	00 01 36.3	01Nov91	3379	XORD020CT	01Dec91
NGC188-12	00 42 31.02	+85 25 11.7	FOC/48	SPEC	F305LP	---	00 01 36.3	01Nov91	3379	XORD020DT	01Dec91
NGC188-12	00 42 31.02	+85 25 11.7	FOC/48	SPEC	F305LP	---	00 01 36.3	01Nov91	3379	XORD020ET	01Dec91
NGC188-12	00 42 31.02	+85 25 11.7	FOC/48	SPEC	F305LP	---	00 01 36.3	01Nov91	3379	XORD020FT	01Dec91
NGC188-12	00 42 31.02	+85 25 11.7	FOC/48	SPEC	F305LP	---	00 01 36.3	01Nov91	3379	XORD020GT	01Dec91
NGC188-12	00 42 31.02	+85 25 11.7	FOC/48	SPEC	F305LP	---	00 01 36.3	01Nov91	3379	XORD020HT	01Dec91
NGC188-12	00 42 31.02	+85 25 11.7	FOC/48	SPEC	F305LP	---	00 01 36.3	01Nov91	3379	XORD020IT	01Dec91
NGC188-12	00 42 31.02	+85 25 11.7	FOC/48	SPEC	F305LP	---	00 01 36.3	01Nov91	3379	XORD020JT	01Dec91
NGC188-12	00 42 31.02	+85 25 11.7	FOC/48	SPEC	F305LP	---	00 01 36.3	01Nov91	3379	XORD020KT	01Dec91
NGC188-12	00 42 31.02	+85 25 11.7	FOC/48	SPEC	F305LP	---	00 01 36.3	01Nov91	3379	XORD020LT	01Dec91
NGC188-12	00 42 31.02	+85 25 11.7	FOC/48	SPEC	F305LP	---	00 01 36.3	01Oct91	3379	XORD0102T	01Nov91
NGC188-12	00 42 31.02	+85 25 11.7	FOC/48	SPEC	F305LP	---	00 01 36.3	01Oct91	3379	XORD0103T	01Nov91
NGC188-12	00 42 31.02	+85 25 11.7	FOC/48	SPEC	F305LP	---	00 01 36.3	01Oct91	3379	XORD0104T	01Nov91
NGC188-12	00 42 31.02	+85 25 11.7	FOC/48	SPEC	F305LP	---	00 01 36.3	02Oct91	3379	XORD0105T	01Nov91
NGC188-12	00 42 31.02	+85 25 11.7	FOC/48	SPEC	F305LP	---	00 01 36.3	02Oct91	3379	XORD0106T	01Nov91
NGC188-12	00 42 31.02	+85 25 11.7	FOC/48	SPEC	F305LP	---	00 01 36.3	02Oct91	3379	XORD0107T	01Nov91
NGC188-12	00 42 31.02	+85 25 11.7	FOC/48	SPEC	F305LP	---	00 01 36.3	02Oct91	3379	XORD0108T	01Nov91
NGC188-12	00 42 31.02	+85 25 11.7	FOC/48	SPEC	F305LP	---	00 01 36.3	02Oct91	3379	XORD0109T	01Nov91
NGC188-12	00 42 31.02	+85 25 11.7	FOC/48	SPEC	F305LP	---	00 01 36.3	02Oct91	3379	XORD010AT	01Nov91
NGC188-12	00 42 31.02	+85 25 11.7	FOC/48	SPEC	F305LP	---	00 01 36.3	02Oct91	3379	XORD010BT	01Nov91
NGC188-12	00 42 31.02	+85 25 11.7	FOC/48	SPEC	F305LP	---	00 01 36.3	02Oct91	3379	XORD010CT	01Nov91
NGC188-12	00 42 31.02	+85 25 11.7	FOC/48	SPEC	F305LP	---	00 01 36.3	02Oct91	3379	XORD010DT	01Nov91
NGC188-12	00 42 31.02	+85 25 11.7	FOC/48	SPEC	F305LP	---	00 01 36.3	02Oct91	3379	XORD010ET	01Nov91
NGC188-12	00 42 31.02	+85 25 11.7	FOC/48	SPEC	F305LP	---	00 01 36.3	02Oct91	3379	XORD010FT	01Nov91
NGC188-12	00 42 31.02	+85 25 11.7	FOC/48	SPEC	F305LP	---	00 01 36.3	02Oct91	3379	XORD010GT	01Nov91
NGC188-12	00 42 31.02	+85 25 11.7	FOC/48	SPEC	F305LP	---	00 01 36.3	02Oct91	3379	XORD010HT	01Nov91
NGC188-12	00 42 31.02	+85 25 11.7	FOC/48	SPEC	F305LP	---	00 01 36.3	02Oct91	3379	XORD010IT	01Nov91
NGC188-12	00 42 31.02	+85 25 11.7	FOC/48	SPEC	F305LP	---	00 01 36.3	02Oct91	3379	XORD010JT	01Nov91
NGC188-12	00 42 31.02	+85 25 11.7	FOC/48	SPEC	F305LP	---	00 01 36.3	02Oct91	3379	XORD010KT	01Nov91
NGC188-12	00 42 31.02	+85 25 11.7	FOC/48	SPEC	F305LP	---	00 01 36.3	02Oct91	3379	XORD010LT	01Nov91
NGC188-12	00 42 31.02	+85 25 11.7	FOC/96	IMAGE	4ND+342W	1ND+346M	00 04 56.5	12Jan91	2764	XOEY0401T	01Jul91
NGC188-12	00 42 31.02	+85 25 11.7	FOC/96	IMAGE	4ND+342W	1ND+346M	00 04 56.5	13Jan91	2764	XOEY0201T	01Jul91
NGC188-12	00 42 31.02	+85 25 11.7	FOC/96	IMAGE	4ND+342W	1ND+346M	00 04 56.5	13Jan91	2764	XOEY0205T	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC188-12	00 42 31.02	+85 25 11.7	FOC/96	IMAGE	4ND+342W	1ND+346M	00 04 56.5	26Feb91	2764	XOEY0501T	01Jul91
NGC188-12	00 42 31.02	+85 25 11.7	FOC/96	IMAGE	4ND+342W	1ND+346M	00 04 56.5	26Feb91	2764	XOEY0505T	01Jul91
NGC188-12	00 42 31.02	+85 25 11.7	FOC/96	IMAGE	4ND+342W	1ND+346M	00 32 50.5	13Jan91	2764	XOEY0203T	01Jul91
NGC188-12	00 42 31.02	+85 25 11.7	FOC/96	IMAGE	4ND+342W	1ND+346M	00 32 50.5	26Feb91	2764	XOEY0503T	01Jul91
NGC188-12	00 42 31.02	+85 25 11.7	FOC/96	OCC	4ND+342W	1ND+346M	00 08 16.1	13Jan91	2764	XOEY0402T	01Jul91
NGC188-12	00 42 31.02	+85 25 11.7	FOC/96	OCC	4ND+342W	1ND+346M	00 32 50.5	13Jan91	2764	XOEY0207T	01Jul91
NGC188-12	00 42 31.02	+85 25 11.7	FOC/96	OCC	4ND+342W	1ND+346M	00 32 50.5	26Feb91	2764	XOEY0507T	01Jul91
NGC188-12	00 42 31.02	+85 25 11.7	FOC/96	OCC	F342W	F346M	00 08 16.1	13Jan91	2764	XOEY0403T	01Jul91
SAO36590	00 42 31.15	+40 57 12.9	PC	IMAGE	F555W	---	???	08Jun92	3230	WOMN3H01T	09Jun92
SAO36590	00 42 31.15	+40 57 12.9	PC	IMAGE	F785LP	---	???	13Nov92	3230	WOMN3I01T	13Nov93
S-AND-OFFSET-STAR	00 42 33.60	+41 15 49.7	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 01.0	23Feb92	2955	YOT00201T	22Feb93
NGC224-10	00 42 37.94	+41 15 00.0	PC	IMAGE	F1042M	---	00 05 13.1	09Sep91	2735	WOQ203022T	01Jan00
NGC224-10	00 42 37.94	+41 15 00.0	PC	IMAGE	F1042M	---	00 08 20.2	09Sep91	2735	WOQ203011T	01Jan00
NGC224-10	00 42 37.94	+41 15 00.0	PC	IMAGE	F1042M	---	00 08 20.2	09Sep91	2735	WOQ203031T	01Jan00
NGC224-10	00 42 37.94	+41 15 00.0	PC	IMAGE	F1042M	---	00 08 20.2	09Sep91	2735	WOQ203041T	01Jan00
NGC224-10	00 42 37.94	+41 15 00.0	PC	IMAGE	F702W	---	00 03 20.2	09Sep91	2735	WOQ203081T	10Sep93
NGC224-10	00 42 37.94	+41 15 00.0	PC	IMAGE	F702W	---	00 03 20.2	09Sep91	2735	WOQ203091T	10Sep93
NGC224-10	00 42 37.94	+41 15 00.0	PC	IMAGE	F785LP	---	00 03 20.2	09Sep91	2735	WOQ2030AT	10Sep93
NGC224-10	00 42 37.94	+41 15 00.0	PC	IMAGE	F785LP	---	00 03 20.2	09Sep91	2735	WOQ2030BT	10Sep93
NGC224-10	00 42 37.94	+41 15 00.0	PC	IMAGE	F785LP	---	00 03 20.2	09Sep91	2735	WOQ2030BT	01Jan00
NGC224-10	00 42 37.94	+41 15 00.0	PC	IMAGE	F875M	---	00 05 00.0	09Sep91	2735	WOQ203051T	01Jan00
NGC224-10	00 42 37.94	+41 15 00.0	PC	IMAGE	F875M	---	00 05 00.0	09Sep91	2735	WOQ203061T	01Jan00
NGC224-10	00 42 37.94	+41 15 00.0	PC	IMAGE	F875M	---	00 05 00.0	09Sep91	2735	WOQ203071T	01Jan00
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 04.0	23Oct90	1504	VOAP0416T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 04.0	23Oct90	1504	VOAP041BT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 04.0	23Oct90	1504	VOAP042HT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 04.0	23Oct90	1504	VOAP042MT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	22Oct90	1504	VOAP0402T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	22Oct90	1504	VOAP0403T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	22Oct90	1504	VOAP0404T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	22Oct90	1504	VOAP0405T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	22Oct90	1504	VOAP0406T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	22Oct90	1504	VOAP0407T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	22Oct90	1504	VOAP0408T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	22Oct90	1504	VOAP0409T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	22Oct90	1504	VOAP040AT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	22Oct90	1504	VOAP040BT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	22Oct90	1504	VOAP040CT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	22Oct90	1504	VOAP040DT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	22Oct90	1504	VOAP040ET	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	22Oct90	1504	VOAP040FT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	22Oct90	1504	VOAP040GT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	22Oct90	1504	VOAP040HT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	22Oct90	1504	VOAP040IT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	22Oct90	1504	VOAP040JT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	22Oct90	1504	VOAP040KT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	22Oct90	1504	VOAP040LT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	22Oct90	1504	VOAP040MT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	22Oct90	1504	VOAP040NT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	22Oct90	1504	VOAP040OT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	22Oct90	1504	VOAP040PT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	22Oct90	1504	VOAP040QT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	22Oct90	1504	VOAP040RT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	22Oct90	1504	VOAP040ST	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	22Oct90	1504	VOAP040TT	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	22Oct90	1504	VOAP040UT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	22Oct90	1504	VOAP040VT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	22Oct90	1504	VOAP040WT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	22Oct90	1504	VOAP040XT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	22Oct90	1504	VOAP040YT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	22Oct90	1504	VOAP040ZT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	22Oct90	1504	VOAP0410T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	22Oct90	1504	VOAP0411T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	22Oct90	1504	VOAP041DT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	23Oct90	1504	VOAP041ET	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	23Oct90	1504	VOAP041FT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	23Oct90	1504	VOAP041GT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	23Oct90	1504	VOAP041HT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	23Oct90	1504	VOAP041IT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	23Oct90	1504	VOAP041JT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	23Oct90	1504	VOAP041KT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	23Oct90	1504	VOAP041LT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	23Oct90	1504	VOAP041MT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	23Oct90	1504	VOAP041NT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	23Oct90	1504	VOAP041OT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	23Oct90	1504	VOAP041PT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	23Oct90	1504	VOAP041QT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	23Oct90	1504	VOAP041RT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	23Oct90	1504	VOAP041ST	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	23Oct90	1504	VOAP041TT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	23Oct90	1504	VOAP041UT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	23Oct90	1504	VOAP041VT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	23Oct90	1504	VOAP041WT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	23Oct90	1504	VOAP041XT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	23Oct90	1504	VOAP041YT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	23Oct90	1504	VOAP041ZT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	23Oct90	1504	VOAP0420T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	23Oct90	1504	VOAP0421T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	23Oct90	1504	VOAP0422T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	23Oct90	1504	VOAP0423T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	23Oct90	1504	VOAP0424T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	23Oct90	1504	VOAP0425T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	23Oct90	1504	VOAP0426T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	23Oct90	1504	VOAP0427T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	23Oct90	1504	VOAP0428T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	23Oct90	1504	VOAP0429T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	23Oct90	1504	VOAP042AT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	23Oct90	1504	VOAP042BT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	23Oct90	1504	VOAP042CT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	22Oct90	1504	VOAP0401R	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 40.4	23Oct90	1504	VOAP041CR	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 40.4	22Oct90	1504	VOAP0412T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	SINGLE	F140LP	---	00 02 49.4	23Oct90	1504	VOAP0413T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	SINGLE	F140LP	---	00 02 49.4	23Oct90	1504	VOAP0414T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	SINGLE	F140LP	---	00 02 49.4	23Oct90	1504	VOAP0415T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	SINGLE	F140LP	---	00 02 49.4	23Oct90	1504	VOAP042AT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	SINGLE	F140LP	---	00 02 49.4	23Oct90	1504	VOAP042BT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	SINGLE	F140LP	---	00 02 49.4	23Oct90	1504	VOAP042CT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	SINGLE	F140LP	---	00 02 49.4	23Oct90	1504	VOAP0401R	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	SINGLE	F140LP	---	00 02 49.4	23Oct90	1504	VOAP041CR	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	SINGLE	F140LP	---	00 02 49.4	22Oct90	1504	VOAP0412T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	SINGLE	F140LP	---	00 02 49.4	23Oct90	1504	VOAP0413T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	SINGLE	F140LP	---	00 02 49.4	23Oct90	1504	VOAP0414T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	SINGLE	F140LP	---	00 02 49.4	23Oct90	1504	VOAP0415T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	SINGLE	F140LP	---	00 02 49.4	23Oct90	1504	VOAP042IT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	SINGLE	F140LP	---	00 02 49.4	23Oct90	1504	VOAP042JT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	SINGLE	F140LP	---	00 02 49.4	23Oct90	1504	VOAP042KT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	SINGLE	F140LP	---	00 02 49.4	23Oct90	1504	VOAP042LT	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	SINGLE	F240W	---	00 02 49.4	23Oct90	1504	VOAP0417T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	SINGLE	F240W	---	00 02 49.4	23Oct90	1504	VOAP0418T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	SINGLE	F240W	---	00 02 49.4	23Oct90	1504	VOAP0419T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	SINGLE	F240W	---	00 02 49.4	23Oct90	1504	VOAP041AT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	SINGLE	F248M	---	00 02 49.4	23Oct90	1504	VOAP042DT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	SINGLE	F248M	---	00 02 49.4	23Oct90	1504	VOAP042ET	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	SINGLE	F248M	---	00 02 49.4	23Oct90	1504	VOAP042FT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV1	SINGLE	F248M	---	00 02 49.4	23Oct90	1504	VOAP042GT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 04.0	14Nov90	1504	VOAP0216T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 04.0	14Nov90	1504	VOAP021BT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 04.0	14Nov90	1504	VOAP022BT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 04.0	14Nov90	1504	VOAP022MT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	14Nov90	1504	VOAP0203T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	14Nov90	1504	VOAP0204T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	14Nov90	1504	VOAP0205T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	14Nov90	1504	VOAP0206T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	14Nov90	1504	VOAP0207T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	14Nov90	1504	VOAP0208T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	14Nov90	1504	VOAP0209T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	14Nov90	1504	VOAP020AT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	14Nov90	1504	VOAP020BT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	14Nov90	1504	VOAP020CT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	14Nov90	1504	VOAP020DT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	14Nov90	1504	VOAP020ET	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	14Nov90	1504	VOAP020GT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	14Nov90	1504	VOAP020HT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	14Nov90	1504	VOAP020IT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	14Nov90	1504	VOAP020JT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	14Nov90	1504	VOAP020KT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	14Nov90	1504	VOAP020LT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	14Nov90	1504	VOAP020MT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	14Nov90	1504	VOAP020OT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	14Nov90	1504	VOAP020PT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	14Nov90	1504	VOAP020QT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	14Nov90	1504	VOAP020RT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	14Nov90	1504	VOAP020ST	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	14Nov90	1504	VOAP020TT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	14Nov90	1504	VOAP020UT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	14Nov90	1504	VOAP020VT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	14Nov90	1504	VOAP020WT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	14Nov90	1504	VOAP020XT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	14Nov90	1504	VOAP020YT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	14Nov90	1504	VOAP020ZT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	14Nov90	1504	VOAP0210T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	14Nov90	1504	VOAP0211T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	14Nov90	1504	VOAP021DT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	14Nov90	1504	VOAP021ET	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	14Nov90	1504	VOAP021FT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	14Nov90	1504	VOAP021GT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	14Nov90	1504	VOAP021HT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	14Nov90	1504	VOAP021IT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	14Nov90	1504	VOAP021JT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	14Nov90	1504	VOAP021KT	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	----	00 00 16.1	14Nov90	1504	VOAP021LT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	----	00 00 16.1	14Nov90	1504	VOAP021MT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	----	00 00 16.1	14Nov90	1504	VOAP021NT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	----	00 00 16.1	14Nov90	1504	VOAP021OT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	----	00 00 16.1	14Nov90	1504	VOAP021PT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	----	00 00 16.1	14Nov90	1504	VOAP021QT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	----	00 00 16.1	14Nov90	1504	VOAP021RT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	----	00 00 16.1	14Nov90	1504	VOAP021ST	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	----	00 00 16.1	14Nov90	1504	VOAP021TT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	----	00 00 16.1	14Nov90	1504	VOAP021UT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	----	00 00 16.1	14Nov90	1504	VOAP021VT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	----	00 00 16.1	14Nov90	1504	VOAP021WT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	----	00 00 16.1	14Nov90	1504	VOAP021XT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	----	00 00 16.1	14Nov90	1504	VOAP021YT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	----	00 00 16.1	14Nov90	1504	VOAP0212T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	----	00 00 16.1	14Nov90	1504	VOAP0220T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	----	00 00 16.1	14Nov90	1504	VOAP0221T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	----	00 00 16.1	14Nov90	1504	VOAP0222T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	----	00 00 16.1	14Nov90	1504	VOAP0223T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	----	00 00 16.1	14Nov90	1504	VOAP0224T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	----	00 00 16.1	14Nov90	1504	VOAP0225T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	----	00 00 16.1	14Nov90	1504	VOAP0226T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	----	00 00 16.1	14Nov90	1504	VOAP0227T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	----	00 00 16.1	14Nov90	1504	VOAP0228T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	----	00 00 16.1	14Nov90	1504	VOAP0229T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	----	00 00 16.1	14Nov90	1504	VOAP022AT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	----	00 00 16.1	14Nov90	1504	VOAP022BT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	----	00 00 16.1	14Nov90	1504	VOAP022CT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	----	00 00 16.1	24Apr90	1504	VOAP0202T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	----	00 00 16.1	24Apr90	1504	VOAP020FT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	----	00 00 40.4	14Nov90	1504	VOAP0201T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	----	00 00 49.4	14Nov90	1504	VOAP021CR	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	SINGLE	F140LP	----	00 02 49.4	14Nov90	1504	VOAP0217T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	SINGLE	F140LP	----	00 02 49.4	14Nov90	1504	VOAP0218T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	SINGLE	F140LP	----	00 02 49.4	14Nov90	1504	VOAP0219T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	SINGLE	F140LP	----	00 02 49.4	14Nov90	1504	VOAP021AT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	SINGLE	F160LP	----	00 02 49.4	14Nov90	1504	VOAP0212T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	SINGLE	F160LP	----	00 02 49.4	14Nov90	1504	VOAP0213T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	SINGLE	F160LP	----	00 02 49.4	14Nov90	1504	VOAP0214T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	SINGLE	F160LP	----	00 02 49.4	14Nov90	1504	VOAP0215T	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	SINGLE	F160LP	----	00 02 49.4	14Nov90	1504	VOAP022IT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	SINGLE	F160LP	----	00 02 49.4	14Nov90	1504	VOAP022JT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	SINGLE	F160LP	----	00 02 49.4	14Nov90	1504	VOAP022KT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	SINGLE	F160LP	----	00 02 49.4	14Nov90	1504	VOAP022LT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	SINGLE	F248M	----	00 02 49.4	14Nov90	1504	VOAP022DT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	SINGLE	F248M	----	00 02 49.4	14Nov90	1504	VOAP022ET	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	SINGLE	F248M	----	00 02 49.4	14Nov90	1504	VOAP022FT	01Jul91
NGC188-998	00 42 41.52	+85 14 13.7	HSP/UNK/UV2	SINGLE	F140LP	----	00 02 49.4	14Nov90	1504	VOAP022GT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV1	ACQ	F140LP	----	00 00 40.4	10Apr91	2949	VOJE0101ST	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV1	ACQ	F140LP	----	00 00 40.4	11Apr91	2949	VOJE0101T	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	----	00 00 03.0	10Apr91	2949	VOJE0102T	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	----	00 00 03.0	11Apr91	2949	VOJE0104T	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	----	00 00 03.0	11Apr91	2949	VOJE0106T	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	----	00 00 03.0	11Apr91	2949	VOJE0108T	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 03.0	11Apr91	2949	VOJE010AT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 03.0	11Apr91	2949	VOJE010CT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 03.0	11Apr91	2949	VOJE010ET	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 03.0	11Apr91	2949	VOJE010GT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 03.0	11Apr91	2949	VOJE010IT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 03.0	11Apr91	2949	VOJE010RT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 03.0	11Apr91	2949	VOJE010TT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 03.0	11Apr91	2949	VOJE010VT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 03.0	11Apr91	2949	VOJE010XT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 03.0	11Apr91	2949	VOJE010ZT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 03.0	11Apr91	2949	VOJE0119T	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 03.0	11Apr91	2949	VOJE011AT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 03.0	11Apr91	2949	VOJE011CT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 03.0	11Apr91	2949	VOJE011ET	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 03.0	11Apr91	2949	VOJE011GT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 03.0	11Apr91	2949	VOJE011IT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV1	IMAGE	F240W	---	00 00 03.0	11Apr91	2949	VOJE010JT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV1	IMAGE	F240W	---	00 00 03.0	11Apr91	2949	VOJE010LT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV1	IMAGE	F240W	---	00 00 03.0	11Apr91	2949	VOJE010NT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV1	IMAGE	F240W	---	00 00 03.0	11Apr91	2949	VOJE010PT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV1	IMAGE	F248M	---	00 00 03.0	11Apr91	2949	VOJE0111T	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV1	IMAGE	F248M	---	00 00 03.0	11Apr91	2949	VOJE0113T	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV1	IMAGE	F248M	---	00 00 03.0	11Apr91	2949	VOJE0115T	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV1	IMAGE	F248M	---	00 00 03.0	11Apr91	2949	VOJE0117T	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV1	SINGLE	F140LP	---	00 04 48.4	11Apr91	2949	VOJE010BT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV1	SINGLE	F140LP	---	00 04 48.4	11Apr91	2949	VOJE011DT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV1	SINGLE	F140LP	---	00 04 48.4	11Apr91	2949	VOJE010FT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV1	SINGLE	F140LP	---	00 04 48.4	11Apr91	2949	VOJE010HT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV1	SINGLE	F140LP	---	00 04 48.4	11Apr91	2949	VOJE011BT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV1	SINGLE	F140LP	---	00 04 48.4	11Apr91	2949	VOJE011FT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV1	SINGLE	F140LP	---	00 04 48.4	11Apr91	2949	VOJE011HT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV1	SINGLE	F140LP	---	00 08 00.0	10Apr91	2949	VOJE0103T	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV1	SINGLE	F140LP	---	00 08 00.0	11Apr91	2949	VOJE0105T	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV1	SINGLE	F140LP	---	00 08 00.0	11Apr91	2949	VOJE0107T	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV1	SINGLE	F140LP	---	00 08 00.0	11Apr91	2949	VOJE0109T	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV1	SINGLE	F140LP	---	00 08 00.0	11Apr91	2949	VOJE010DT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV1	SINGLE	F140LP	---	00 08 00.0	11Apr91	2949	VOJE010UT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV1	SINGLE	F240W	---	00 04 48.4	11Apr91	2949	VOJE010WT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV1	SINGLE	F240W	---	00 04 48.4	11Apr91	2949	VOJE010YT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV1	SINGLE	F240W	---	00 04 48.4	11Apr91	2949	VOJE0110T	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV1	SINGLE	F240W	---	00 04 48.4	11Apr91	2949	VOJE010KT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV1	SINGLE	F248M	---	00 04 48.4	11Apr91	2949	VOJE010MT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV1	SINGLE	F248M	---	00 04 48.4	11Apr91	2949	VOJE010OT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV1	SINGLE	F248M	---	00 04 48.4	11Apr91	2949	VOJE010QT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV1	SINGLE	F248M	---	00 04 48.4	11Apr91	2949	VOJE0112T	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV1	SINGLE	F248M	---	00 04 48.4	11Apr91	2949	VOJE0114T	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV1	SINGLE	F248M	---	00 04 48.4	11Apr91	2949	VOJE0116T	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV1	SINGLE	F140LP	---	00 04 48.4	11Apr91	2949	VOJE0118T	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV2	ACQ	F140LP	---	00 00 40.4	10Apr91	2948	VOJD010ST	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV2	ACQ	F140LP	---	00 00 40.4	10Apr91	2948	VOJD0101T	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 03.0	10Apr91	2948	VOJD0102T	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 03.0	10Apr91	2948	VOJD0104T	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 03.0	10Apr91	2948	VOJD0106T	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 03.0	10Apr91	2948	VOJD0108T	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	----	00 00 03.0	10Apr91	2948	VOJD010IT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	----	00 00 03.0	10Apr91	2948	VOJD010JT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	----	00 00 03.0	10Apr91	2948	VOJD010LT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	----	00 00 03.0	10Apr91	2948	VOJD010NT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	----	00 00 03.0	10Apr91	2948	VOJD010PT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	----	00 00 03.0	10Apr91	2948	VOJD010RT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	----	00 00 03.0	10Apr91	2948	VOJD010TT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	----	00 00 03.0	10Apr91	2948	VOJD010VT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	----	00 00 03.0	10Apr91	2948	VOJD010XT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	----	00 00 03.0	10Apr91	2948	VOJD010ZT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	----	00 00 03.0	10Apr91	2948	VOJD0119T	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	----	00 00 03.0	10Apr91	2948	VOJD011IT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV2	IMAGE	F140LP	----	00 00 03.0	10Apr91	2948	VOJD010AT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV2	IMAGE	F160LP	----	00 00 03.0	10Apr91	2948	VOJD010CT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV2	IMAGE	F160LP	----	00 00 03.0	10Apr91	2948	VOJD010ET	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV2	IMAGE	F160LP	----	00 00 03.0	10Apr91	2948	VOJD010GT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV2	IMAGE	F160LP	----	00 00 03.0	10Apr91	2948	VOJD011AT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV2	IMAGE	F160LP	----	00 00 03.0	10Apr91	2948	VOJD011CT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV2	IMAGE	F160LP	----	00 00 03.0	10Apr91	2948	VOJD011ET	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV2	IMAGE	F160LP	----	00 00 03.0	10Apr91	2948	VOJD011GT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV2	IMAGE	F160LP	----	00 00 03.0	10Apr91	2948	VOJD0111T	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV2	IMAGE	F248M	----	00 00 03.0	10Apr91	2948	VOJD0113T	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV2	IMAGE	F248M	----	00 00 03.0	10Apr91	2948	VOJD0115T	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV2	IMAGE	F248M	----	00 00 03.0	10Apr91	2948	VOJD0117T	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV2	SINGLE	F140LP	----	00 04 48.4	10Apr91	2948	VOJD010KT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV2	SINGLE	F140LP	----	00 04 48.4	10Apr91	2948	VOJD010MT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV2	SINGLE	F140LP	----	00 04 48.4	10Apr91	2948	VOJD010OT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV2	SINGLE	F140LP	----	00 08 00.0	10Apr91	2948	VOJD010QT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV2	SINGLE	F140LP	----	00 08 00.0	10Apr91	2948	VOJD0103T	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV2	SINGLE	F140LP	----	00 08 00.0	10Apr91	2948	VOJD0105T	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV2	SINGLE	F140LP	----	00 08 00.0	10Apr91	2948	VOJD0107T	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV2	SINGLE	F140LP	----	00 08 00.0	10Apr91	2948	VOJD010BT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV2	SINGLE	F140LP	----	00 08 00.0	10Apr91	2948	VOJD010DT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV2	SINGLE	F140LP	----	00 04 48.4	10Apr91	2948	VOJD010FT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV2	SINGLE	F140LP	----	00 04 48.4	10Apr91	2948	VOJD010HT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV2	SINGLE	F160LP	----	00 04 48.4	10Apr91	2948	VOJD011BT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV2	SINGLE	F160LP	----	00 04 48.4	10Apr91	2948	VOJD011DT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV2	SINGLE	F160LP	----	00 04 48.4	10Apr91	2948	VOJD011FT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV2	SINGLE	F160LP	----	00 04 48.4	10Apr91	2948	VOJD011HT	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV2	SINGLE	F160LP	----	00 04 48.4	10Apr91	2948	VOJD0112T	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV2	SINGLE	F248M	----	00 04 48.4	10Apr91	2948	VOJD0114T	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV2	SINGLE	F248M	----	00 04 48.4	10Apr91	2948	VOJD0116T	01Jul91
F14VID998	00 42 41.54	+85 14 13.7	HSP/UNK/UV2	SINGLE	F248M	----	00 04 48.4	10Apr91	2948	VOJD0118T	01Jul91
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV1	IMAGE	F140LP	----	00 00 16.1	13Feb91	3140	VOHB0216T	01Jul91
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV1	IMAGE	F140LP	----	00 00 16.1	13Feb91	3140	VOHB0202T	01Jul91
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV1	IMAGE	F140LP	----	00 00 16.1	13Feb91	3140	VOHB0203T	01Jul91
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV1	IMAGE	F140LP	----	00 00 16.1	13Feb91	3140	VOHB0204T	01Jul91
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV1	IMAGE	F140LP	----	00 00 16.1	13Feb91	3140	VOHB0205T	01Jul91
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV1	IMAGE	F140LP	----	00 00 16.1	13Feb91	3140	VOHB0206T	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB0207T	01Jul191
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB0208T	01Jul191
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB0209T	01Jul191
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB020AT	01Jul191
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB020BT	01Jul191
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB020CT	01Jul191
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB020DT	01Jul191
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB020ET	01Jul191
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB020FT	01Jul191
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB020GT	01Jul191
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB020HT	01Jul191
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB020IT	01Jul191
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB020JT	01Jul191
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB020KT	01Jul191
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB020LT	01Jul191
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB020MT	01Jul191
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB020NT	01Jul191
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB020OT	01Jul191
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB020PT	01Jul191
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB020QT	01Jul191
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB020RT	01Jul191
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB020ST	01Jul191
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB020TT	01Jul191
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB020UT	01Jul191
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB020VT	01Jul191
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB020WT	01Jul191
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB020XT	01Jul191
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB020YT	01Jul191
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB020ZT	01Jul191
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB0210T	01Jul191
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 40.4	13Feb91	3140	VOHB0211T	01Jul191
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV1	SINGLE	F140LP	---	00 07 12.1	13Feb91	3140	VOHB0212T	01Jul191
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV1	SINGLE	F140LP	---	00 07 12.1	13Feb91	3140	VOHB0213T	01Jul191
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV1	SINGLE	F140LP	---	00 07 12.1	13Feb91	3140	VOHB0214T	01Jul191
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 04.0	13Feb91	3140	VOHB0215T	01Jul191
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB0116T	01Jul191
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB0102T	01Jul191
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB0103T	01Jul191
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB0104T	01Jul191
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB0105T	01Jul191
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB0106T	01Jul191
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB0107T	01Jul191
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB0108T	01Jul191
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB0109T	01Jul191
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB010AT	01Jul191
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB010BT	01Jul191
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB010CT	01Jul191
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB010DT	01Jul191
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB010ET	01Jul191
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB010FT	01Jul191
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB010GT	01Jul191
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB010HT	01Jul191
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB010IT	01Jul191

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB010JT	01Jul91
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB010KT	01Jul91
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB010LT	01Jul91
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB010MT	01Jul91
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB010NT	01Jul91
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB010OT	01Jul91
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB010PT	01Jul91
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB010QT	01Jul91
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB010RT	01Jul91
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB010ST	01Jul91
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB010TT	01Jul91
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB010UT	01Jul91
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB010VT	01Jul91
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB010WT	01Jul91
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB010XT	01Jul91
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB010YT	01Jul91
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB0102T	01Jul91
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB0110T	01Jul91
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 16.1	13Feb91	3140	VOHB0111T	01Jul91
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 40.4	13Feb91	3140	VOHB0112T	01Jul91
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV2	SINGLE	F160LP	---	00 07 12.1	13Feb91	3140	VOHB0113T	01Jul91
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV2	SINGLE	F160LP	---	00 07 12.1	13Feb91	3140	VOHB0114T	01Jul91
NGC188-998	00 42 41.68	+85 14 13.6	HSP/UNK/UV2	SINGLE	F160LP	---	00 07 12.1	13Feb91	3140	VOHB0115T	01Jul91
NGC221-UV-STARS	00 42 41.71	+40 51 54.1	FOC/48	IMAGE	F150W	F130LP	00 23 26.2	27Nov91	2719	XOQG0101T	27Nov91
NGC221-UV-STARS	00 42 41.71	+40 51 54.1	FOC/48	IMAGE	F150W	F130LP	00 23 26.2	27Nov91	2719	XOQG0102T	01Apr93
NGC221-UV-STARS	00 42 41.71	+40 51 54.1	FOC/48	IMAGE	F150W	F130LP	00 23 26.2	27Nov91	2719	XOQG0103T	01Apr93
NGC221-UV-STARS	00 42 41.71	+40 51 54.1	FOC/48	IMAGE	F150W	F130LP	00 35 11.1	27Nov91	2719	XOQG0104T	01Apr93
NGC221-UV-STARS	00 42 41.71	+40 51 54.1	FOC/48	IMAGE	F150W	F130LP	00 35 11.1	27Nov91	2719	XOQG0105T	01Apr93
NGC221	00 42 41.99	+40 51 54.0	FOC/96	IMAGE	F175W	---	00 29 15.1	17Nov91	3105	XOMC0203T	16Nov92
NGC221	00 42 41.99	+40 51 54.0	FOC/96	IMAGE	F175W	---	00 29 19.1	17Nov91	3105	XOMC0202T	16Nov92
NGC221	00 42 41.99	+40 51 54.0	FOC/96	IMAGE	F175W	---	00 29 56.5	17Nov91	3105	XOMC0201T	16Nov92
NGC221	00 42 41.99	+40 51 54.0	FOC/96	IMAGE	F4ND	F480LP	00 24 55.5	29Oct91	1277	XOLH0101T	29Oct92
NGC221-NUC	00 42 42.09	+40 51 56.6	PC	IMAGE	F555W	---	00 00 20.2	17Aug91	1118	WOKY0105T	17Aug92
NGC221-NUC	00 42 42.09	+40 51 56.6	PC	IMAGE	F555W	---	00 01 40.4	17Aug91	1118	WOKY0101T	17Aug92
NGC221-NUC	00 42 42.09	+40 51 56.6	PC	IMAGE	F555W	---	00 01 40.4	17Aug91	1118	WOKY0102T	17Aug92
NGC221-NUC	00 42 42.09	+40 51 56.6	PC	IMAGE	F555W	---	00 01 40.4	17Aug91	1118	WOKY0103T	17Aug92
NGC221-NUC	00 42 42.09	+40 51 56.6	PC	IMAGE	F555W	---	00 01 40.4	17Aug91	1118	WOKY0104T	17Aug92
NGC221-OFF-1	00 42 43.01	+40 51 39.3	FOC/96	IMAGE	F480LP	---	00 24 56.5	10Oct92	3870	X1300301T	10Oct93
S-AND-FIELD	00 42 43.08	+41 16 04.1	FOC/96	IMAGE	F220W	F231M	00 05 23.2	09Dec91	2955	XOT00104T	08Dec92
S-AND-FIELD	00 42 43.08	+41 16 04.1	FOC/96	IMAGE	F220W	F231M	00 06 35.3	09Dec91	2955	XOT0010AT	08Dec92
S-AND-FIELD	00 42 43.08	+41 16 04.1	FOC/96	IMAGE	F220W	F231M	00 06 47.4	09Dec91	2955	XOT00107T	08Dec92
S-AND-FIELD	00 42 43.08	+41 16 04.1	FOC/96	IMAGE	F220W	F231M	00 07 59.5	09Dec91	2955	XOT00101T	08Dec92
S-AND-FIELD	00 42 43.08	+41 16 04.1	FOC/96	IMAGE	F220W	F231M	00 09 55.5	09Dec91	2955	XOT00102T	08Dec92
S-AND-FIELD	00 42 43.08	+41 16 04.1	FOC/96	IMAGE	F220W	F231M	00 09 55.5	09Dec91	2955	XOT00103T	08Dec92
S-AND-FIELD	00 42 43.08	+41 16 04.1	FOC/96	IMAGE	F220W	F231M	00 09 55.5	09Dec91	2955	XOT00105T	08Dec92
S-AND-FIELD	00 42 43.08	+41 16 04.1	FOC/96	IMAGE	F220W	---	00 09 55.5	09Dec91	2955	XOT00106T	08Dec92
S-AND-FIELD	00 42 43.08	+41 16 04.1	FOC/96	IMAGE	F220W	---	00 09 55.5	09Dec91	2955	XOT00108T	08Dec92
S-AND-FIELD	00 42 43.08	+41 16 04.1	FOC/96	IMAGE	F220W	---	00 09 55.5	09Dec91	2955	XOT00109T	08Dec92
S-ANDROMEDAE	00 42 43.08	+41 16 04.1	FOS/RD	ACCUM	G270H	---	00 30 00.0	23Feb92	2955	YOT00202T	22Feb93
S-ANDROMEDAE	00 42 43.08	+41 16 04.1	FOS/RD	ACCUM	G270H	---	00 30 00.0	23Feb92	2955	YOT00203T	22Feb93
S-ANDROMEDAE	00 42 43.08	+41 16 04.1	FOS/RD	ACCUM	G270H	---	00 30 00.0	23Feb92	2955	YOT00204T	22Feb93
S-ANDROMEDAE	00 42 43.08	+41 16 04.1	FOS/RD	ACCUM	G270H	---	00 30 00.0	23Feb92	2955	YOT00205T	22Feb93
VID998	00 42 43.08	+85 14 13.6	HSP/UNK/UV1	ACQ	F140LP	---	00 00 04.0	24Feb92	4209	V19X0501T	24Feb94

Target	RA (2000)	Dec (2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
VID998	00 42 43.08	+85 14 13.6	HSP/UNK/UV1	ACQ	F140LP	---	00 00 04.0	24Feb93	4209	V19X0502T	24Feb94
VID998	00 42 43.08	+85 14 13.6	HSP/UNK/UV1	IMAGE	F140LP	---	00 06 23.2	24Feb93	4209	V19X0503T	24Feb94
VID998	00 42 43.08	+85 14 13.6	HSP/UNK/UV1	IMAGE	F240W	---	00 06 23.2	24Feb93	4209	V19X0504T	24Feb94
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/POL	ACQ	F160LP	---	00 00 04.0	05Jul91	3006	VONV0201T	05Aug91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/POL	ACQ	F160LP	---	00 00 04.0	05Jul91	3006	VONV0202T	05Aug91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/POL	ACQ	F160LP	---	00 00 04.0	15Sep91	3362	VONY0201T	15Oct91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/POL	ACQ	F160LP	---	00 00 04.0	15Sep91	3362	VONY0202T	15Oct91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/POL	IMAGE	F160LP	---	00 00 04.0	03Jun91	3233	VOL15201T	03Jul91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/POL	IMAGE	F160LP	---	00 00 04.0	21Apr91	3152	VOI40201T	20Apr92
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/POL	IMAGE	F160LP	---	00 01 36.3	03Jun91	3233	VOL15202T	03Jul91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/POL	IMAGE	F160LP	---	00 01 36.3	15Sep91	3362	VONY0203T	15Oct91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/POL	IMAGE	F160LP	---	00 01 36.3	21Apr91	3152	VOI40202T	20Apr92
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/POL	SINGLE	F237M	---	00 18 14.1	03Jun91	3233	VOL15205T	03Jul91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/POL	SINGLE	F237M	---	00 18 14.1	03Jun91	3233	VOL15206T	03Jul91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/POL	SINGLE	F237M	---	00 18 14.1	15Sep91	3362	VONY0206T	15Oct91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/POL	SINGLE	F237M	---	00 18 14.1	15Sep91	3362	VONY0207T	15Oct91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/POL	SINGLE	F327M	---	00 19 31.3	21Apr91	3152	VOI40204T	20Apr92
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/POL	SINGLE	F327M	---	00 16 00.0	05Jul91	3006	VONV0203T	05Aug91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/POL	SINGLE	F327M	---	00 18 14.1	03Jun91	3233	VOL15203T	03Jul91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/POL	SINGLE	F327M	---	00 18 14.1	03Jun91	3233	VOL15204T	03Jul91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/POL	SINGLE	F327M	---	00 18 14.1	03Jun91	3233	VOL15207T	03Jul91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/POL	SINGLE	F327M	---	00 18 14.1	03Jun91	3233	VOL15208T	03Jul91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/POL	SINGLE	F327M	---	00 18 14.1	15Sep91	3362	VONY0204T	15Oct91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/POL	SINGLE	F327M	---	00 18 14.1	15Sep91	3362	VONY0205T	15Oct91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/POL	SINGLE	F327M	---	00 18 14.1	15Sep91	3362	VONY0208T	15Oct91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/POL	SINGLE	F327M	---	00 18 14.1	15Sep91	3362	VONY0209T	15Oct91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/POL	SINGLE	F327M	---	00 19 31.3	21Apr91	3152	VOI40203T	20Apr92
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/POL	SINGLE	F327M	---	00 19 31.3	21Apr91	3152	VOI40205T	20Apr92
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/UV1	ACQ	F140LP	---	00 00 04.0	05Jul91	3006	VONV0101T	05Aug91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/UV1	ACQ	F140LP	---	00 00 04.0	05Jul91	3006	VONV0102T	05Aug91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/UV1	ACQ	F140LP	---	00 00 04.0	14Jul91	3362	VONY0401T	13Aug91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/UV1	ACQ	F140LP	---	00 00 04.0	14Jul91	3362	VONY0402T	13Aug91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 04.0	15Mar91	3152	VOI40401T	14Mar92
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/UV1	IMAGE	F140LP	---	00 00 04.0	19May91	3233	VOL10401T	01Jul91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/UV1	IMAGE	F140LP	---	00 01 36.3	14Jul91	3362	VONY0403T	13Aug91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/UV1	IMAGE	F140LP	---	00 01 36.3	15Mar91	3152	VOI40402T	14Mar92
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/UV1	IMAGE	F140LP	---	00 01 36.3	19May91	3233	VOL10402T	01Jul91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/UV1	SINGLE	F140LP	---	00 16 00.0	05Jul91	3006	VONV0103T	05Aug91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/UV1	SINGLE	F140LP	---	00 18 14.1	14Jul91	3362	VONY0406T	13Aug91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/UV1	SINGLE	F140LP	---	00 18 14.1	14Jul91	3362	VONY0407T	13Aug91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/UV1	SINGLE	F140LP	---	00 18 14.1	19May91	3233	VOL10405T	01Jul91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/UV1	SINGLE	F140LP	---	00 18 14.1	19May91	3233	VOL10406T	01Jul91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/UV1	SINGLE	F184W	---	00 19 31.3	15Mar91	3152	VOI40404T	14Mar92
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/UV1	SINGLE	F240W	---	00 16 00.0	05Jul91	3006	VONV0104T	05Aug91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/UV1	SINGLE	F240W	---	00 18 14.1	14Jul91	3362	VONY0408T	13Aug91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/UV1	SINGLE	F240W	---	00 18 14.1	14Jul91	3362	VONY0409T	13Aug91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/UV1	SINGLE	F240W	---	00 18 14.1	19May91	3233	VOL10407T	01Jul91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/UV1	SINGLE	F240W	---	00 19 31.3	15Mar91	3152	VOI40405T	14Mar92
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/UV1	SINGLE	F248M	---	00 18 14.1	14Jul91	3362	VONY0404T	13Aug91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/UV1	SINGLE	F248M	---	00 18 14.1	14Jul91	3362	VONY0405T	13Aug91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/UV1	SINGLE	F248M	---	00 18 14.1	19May91	3233	VOL10403T	01Jul91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/UV1	SINGLE	F248M	---	00 18 14.1	19May91	3233	VOL10404T	01Jul91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/UV1	SINGLE	F248M	---	00 19 31.3	15Mar91	3152	VOI40403T	14Mar92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/UV2	ACQ	F140LP	---	00 00 04.0	08Jul91	3362	VONY0801T	07Aug91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/UV2	ACQ	F140LP	---	00 00 04.0	08Jul91	3362	VONY0802T	07Aug91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/UV2	ACQ	F140LP	---	00 00 04.0	11Mar92	3152	VOI40801T	10Mar92
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 04.0	18May91	3233	VOL10801T	01Jul91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/UV2	IMAGE	F140LP	---	00 00 04.0	08Jul91	3362	VONY0803T	07Aug91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/UV2	IMAGE	F140LP	---	00 01 36.3	11Mar91	3152	VOI40802T	10Mar92
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/UV2	IMAGE	F140LP	---	00 01 36.3	18May91	3233	VOL10802T	01Jul91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/UV2	SINGLE	F140LP	---	00 18 14.1	08Jul91	3362	VONY0804T	07Aug91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/UV2	SINGLE	F160LP	---	00 18 14.1	08Jul91	3362	VONY0805T	07Aug91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/UV2	SINGLE	F160LP	---	00 18 14.1	18May91	3233	VOL10803T	01Jul91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/UV2	SINGLE	F160LP	---	00 18 14.1	18May91	3233	VOL10804T	01Jul91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/UV2	SINGLE	F160LP	---	00 19 31.3	11Mar91	3152	VOI40803T	10Mar92
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/UV2	SINGLE	F248M	---	00 18 14.1	08Jul91	3362	VONY0808T	07Aug91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/UV2	SINGLE	F248M	---	00 18 14.1	08Jul91	3362	VONY0809T	07Aug91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/UV2	SINGLE	F248M	---	00 18 14.1	18May91	3233	VOL10807T	01Jul91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/UV2	SINGLE	F248M	---	00 18 14.1	18May91	3233	VOL10808T	01Jul91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/UV2	SINGLE	F248M	---	00 19 31.3	11Mar91	3152	VOI40805T	10Mar92
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/UV2	SINGLE	F284M	---	00 18 14.1	08Jul91	3362	VONY0806T	07Aug91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/UV2	SINGLE	F284M	---	00 18 14.1	08Jul91	3362	VONY0807T	07Aug91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/UV2	SINGLE	F284M	---	00 18 14.1	18May91	3233	VOL10805T	01Jul91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/UV2	SINGLE	F284M	---	00 18 14.1	18May91	3233	VOL10806T	01Jul91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/UV2	SINGLE	F284M	---	00 19 31.3	11Mar91	3152	VOI40804T	10Mar92
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/VIS	ACQ	F160LP	---	00 00 04.0	20Jul91	3362	VONY0601T	19Aug91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/VIS	ACQ	F160LP	---	00 00 04.0	20Jul91	3362	VONY0602T	19Aug91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/VIS	IMAGE	F160LP	---	00 00 04.0	08Jun91	3233	VOL15601T	08Jul91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/VIS	IMAGE	F160LP	---	00 00 04.0	21Apr92	3152	VOI40601T	20Apr92
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/VIS	IMAGE	F160LP	---	00 01 36.3	08Jun91	3233	VOL15602T	08Jul91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/VIS	IMAGE	F160LP	---	00 01 36.3	20Jul91	3362	VONY0603T	19Aug91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/VIS	SINGLE	F240W	---	00 01 36.3	21Apr91	3152	VOI40602T	20Apr92
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/VIS	SINGLE	F240W	---	00 18 14.1	08Jun91	3233	VOL15607T	08Jul91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/VIS	SINGLE	F240W	---	00 18 14.1	08Jun91	3233	VOL15608T	08Jul91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/VIS	SINGLE	F240W	---	00 18 14.1	20Jul91	3362	VONY0608T	19Aug91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/VIS	SINGLE	F240W	---	00 19 31.3	21Apr91	3152	VOI40605T	20Apr92
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/VIS	SINGLE	F419N	---	00 18 14.1	08Jun91	3233	VOL15603T	08Jul91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/VIS	SINGLE	F419N	---	00 18 14.1	08Jun91	3233	VOL15604T	08Jul91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/VIS	SINGLE	F419N	---	00 18 14.1	20Jul91	3362	VONY0605T	19Aug91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/VIS	SINGLE	F419N	---	00 19 31.3	21Apr92	3152	VOI40603T	20Apr92
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/VIS	SINGLE	F620W	---	00 18 14.1	08Jul91	3233	VOL15605T	08Jul91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/VIS	SINGLE	F620W	---	00 18 14.1	08Jun91	3233	VOL15606T	08Jul91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/VIS	SINGLE	F620W	---	00 18 14.1	20Jul91	3362	VONY0606T	19Aug91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/VIS	SINGLE	F620W	---	00 18 14.1	20Jul91	3362	VONY0607T	19Aug91
VID998	00 42 43.32	+85 14 13.6	HSP/UNK/VIS	SINGLE	F620W	---	00 19 31.3	21Apr92	3152	VOI40604T	20Apr92
0040-370	00 42 43.88	-36 47 41.5	PC	IMAGE	F555W	---	00 03 50.5	30Apr92	4027	WOW00901T	30Apr93
NGC224-2	00 42 44.15	+41 13 50.0	WFC	IMAGE	F1042M	---	00 08 20.2	10Sep91	2735	WOQ20501T	01Jan00
NGC224-2	00 42 44.15	+41 13 50.0	WFC	IMAGE	F1042M	---	00 08 20.2	10Sep91	2735	WOQ20502T	01Jan00
NGC224-2	00 42 44.15	+41 13 50.0	WFC	IMAGE	F1042M	---	00 08 20.2	10Sep91	2735	WOQ20503T	01Jan00
NGC224-2	00 42 44.15	+41 13 50.0	WFC	IMAGE	F1042M	---	00 08 20.2	10Sep91	2735	WOQ20504T	01Jan00
NGC224-2	00 42 44.15	+41 13 50.0	WFC	IMAGE	F702W	---	00 03 20.2	10Sep93	2735	WOQ20509T	10Sep93
NGC224-2	00 42 44.15	+41 13 50.0	WFC	IMAGE	F702W	---	00 03 20.2	10Sep93	2735	WOQ2050AT	10Sep93
NGC224-2	00 42 44.15	+41 13 50.0	WFC	IMAGE	F702W	---	00 03 20.2	10Sep93	2735	WOQ2050BT	10Sep93
NGC224-2	00 42 44.15	+41 13 50.0	WFC	IMAGE	F785LP	---	00 03 20.2	10Sep93	2735	WOQ2050CT	10Sep93
NGC224-2	00 42 44.15	+41 13 50.0	WFC	IMAGE	F785LP	---	00 03 20.2	10Sep93	2735	WOQ2050DT	10Sep93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC224-2	00 42 44.15	+41 13 50.0	WFC	IMAGE	F785LP	---	00 03 20.2	10Sep91	2735	WOQ2050ET	10Sep93
NGC224-2	00 42 44.15	+41 13 50.0	WFC	IMAGE	F875M	---	00 05 00.0	10Sep91	2735	WOQ205505T	01Jan00
NGC224-2	00 42 44.15	+41 13 50.0	WFC	IMAGE	F875M	---	00 05 00.0	10Sep91	2735	WOQ205506T	01Jan00
NGC224-2	00 42 44.15	+41 13 50.0	WFC	IMAGE	F875M	---	00 05 00.0	10Sep91	2735	WOQ205507T	01Jan00
NGC224-2	00 42 44.15	+41 13 50.0	WFC	IMAGE	F875M	---	00 05 00.0	10Sep91	2735	WOQ205508T	01Jan00
NGC224-1	00 42 44.15	+41 16 10.0	PC	IMAGE	F1042M	---	00 00 03.0	09Sep91	2735	WOQ20101T	01Jan00
NGC224-1	00 42 44.15	+41 16 10.0	PC	IMAGE	F1042M	---	00 00 03.0	09Sep91	2735	WOQ20102T	01Jan00
NGC224-1	00 42 44.15	+41 16 10.0	PC	IMAGE	F1042M	---	00 00 03.0	09Sep91	2735	WOQ20103T	01Jan00
NGC224-1	00 42 44.15	+41 16 10.0	PC	IMAGE	F1042M	---	00 00 30.3	09Sep91	2735	WOQ20104T	01Jan00
NGC224-1	00 42 44.15	+41 16 10.0	PC	IMAGE	F1042M	---	00 00 30.3	09Sep91	2735	WOQ20105T	01Jan00
NGC224-1	00 42 44.15	+41 16 10.0	PC	IMAGE	F1042M	---	00 00 11.1	09Sep91	2735	WOQ20201T	01Jan00
NGC224-1	00 42 44.15	+41 16 10.0	PC	IMAGE	F1042M	---	00 08 20.2	09Sep91	2735	WOQ20202T	01Jan00
NGC224-1	00 42 44.15	+41 16 10.0	PC	IMAGE	F1042M	---	00 08 20.2	09Sep91	2735	WOQ20203T	01Jan00
NGC224-1	00 42 44.15	+41 16 10.0	PC	IMAGE	F1042M	---	00 08 20.2	09Sep91	2735	WOQ20204T	01Jan00
NGC224-1	00 42 44.15	+41 16 10.0	PC	IMAGE	F1042M	---	00 08 20.2	09Sep91	2735	WOQ20205T	01Jan00
NGC224-1	00 42 44.15	+41 16 10.0	PC	IMAGE	F439W	---	00 02 20.2	09Sep91	2735	WOQ2020GT	09Sep93
NGC224-1	00 42 44.15	+41 16 10.0	PC	IMAGE	F439W	---	00 02 20.2	09Sep91	2735	WOQ2020HT	09Sep93
NGC224-1	00 42 44.15	+41 16 10.0	PC	IMAGE	F622W	---	00 02 20.2	09Sep91	2735	WOQ2020IT	09Sep93
NGC224-1	00 42 44.15	+41 16 10.0	PC	IMAGE	F702W	---	00 02 20.2	09Sep91	2735	WOQ2020AT	09Sep93
NGC224-1	00 42 44.15	+41 16 10.0	PC	IMAGE	F702W	---	00 02 20.2	09Sep91	2735	WOQ2020BT	09Sep93
NGC224-1	00 42 44.15	+41 16 10.0	PC	IMAGE	F702W	---	00 01 40.4	09Sep91	2735	WOQ2020CT	09Sep93
NGC224-1	00 42 44.15	+41 16 10.0	PC	IMAGE	F785LP	---	00 01 40.4	09Sep91	2735	WOQ2020DT	09Sep93
NGC224-1	00 42 44.15	+41 16 10.0	PC	IMAGE	F785LP	---	00 01 40.4	09Sep91	2735	WOQ2020ET	09Sep93
NGC224-1	00 42 44.15	+41 16 10.0	PC	IMAGE	F785LP	---	00 02 54.5	09Sep91	2735	WOQ2020FT	09Sep93
NGC224-1	00 42 44.15	+41 16 10.0	PC	IMAGE	F875M	---	00 05 00.0	09Sep91	2735	WOQ20207T	01Jan00
NGC224-1	00 42 44.15	+41 16 10.0	PC	IMAGE	F875M	---	00 05 00.0	09Sep91	2735	WOQ20206T	01Jan00
NGC224-1	00 42 44.15	+41 16 10.0	PC	IMAGE	F875M	---	00 05 00.0	09Sep91	2735	WOQ20208T	01Jan00
NGC224-1	00 42 44.15	+41 16 10.0	PC	IMAGE	F1042M	---	00 08 20.2	09Sep91	2735	WOQ20209T	01Jan00
NGC224-1	00 42 44.15	+41 16 10.0	PC	IMAGE	F1042M	---	00 08 20.2	09Sep91	2735	WOQ20401T	01Jan00
NGC224-1	00 42 44.15	+41 16 10.0	PC	IMAGE	F1042M	---	00 08 20.2	09Sep91	2735	WOQ20402T	01Jan00
NGC224-1	00 42 44.15	+41 16 10.0	WFC	IMAGE	F702W	---	00 03 20.2	10Sep91	2735	WOQ20403T	01Jan00
NGC224-1	00 42 44.15	+41 16 10.0	WFC	IMAGE	F702W	---	00 03 20.2	10Sep91	2735	WOQ20404T	01Jan00
NGC224-1	00 42 44.15	+41 16 10.0	WFC	IMAGE	F702W	---	00 03 20.2	10Sep91	2735	WOQ20409T	10Sep93
NGC224-1	00 42 44.15	+41 16 10.0	WFC	IMAGE	F785LP	---	00 03 20.2	10Sep91	2735	WOQ2040AT	10Sep93
NGC224-1	00 42 44.15	+41 16 10.0	WFC	IMAGE	F785LP	---	00 03 20.2	10Sep91	2735	WOQ2040BT	10Sep93
NGC224-1	00 42 44.15	+41 16 10.0	WFC	IMAGE	F785LP	---	00 03 20.2	10Sep91	2735	WOQ2040CT	10Sep93
NGC224-1	00 42 44.15	+41 16 10.0	WFC	IMAGE	F875M	---	00 05 00.0	10Sep91	2735	WOQ2040DT	10Sep93
NGC224-1	00 42 44.15	+41 16 10.0	WFC	IMAGE	F875M	---	00 05 00.0	10Sep91	2735	WOQ2040ET	10Sep93
NGC224-1	00 42 44.15	+41 16 10.0	WFC	IMAGE	F875M	---	00 05 00.0	09Sep91	2735	WOQ20405T	01Jan00
NGC224-1	00 42 44.15	+41 16 10.0	WFC	IMAGE	F875M	---	00 05 00.0	09Sep91	2735	WOQ20406T	01Jan00
NGC224-1	00 42 44.15	+41 16 10.0	WFC	IMAGE	F555W	---	00 01 40.4	09Sep91	2735	WOQ20407T	01Jan00
NGC224-1	00 42 44.15	+41 16 10.0	WFC	IMAGE	F555W	---	00 05 00.0	09Sep91	2735	WOQ20408T	01Jan00
NGC224-NUC	00 42 44.24	+41 16 08.6	WFC	IMAGE	F555W	---	00 05 00.0	06Jul91	1118	WOKY0305T	05Jul92
NGC224-NUC	00 42 44.24	+41 16 08.6	WFC	IMAGE	F555W	---	00 05 00.0	06Jul91	1118	WOKY0301T	05Jul92
NGC224-NUC	00 42 44.24	+41 16 08.6	WFC	IMAGE	F555W	---	00 05 00.0	06Jul91	1118	WOKY0302T	05Jul92
NGC224-NUC	00 42 44.24	+41 16 08.6	WFC	IMAGE	F785LP	---	00 06 40.4	06Jul91	1118	WOKY0303T	05Jul92
NGC224-NUC	00 42 44.24	+41 16 08.6	WFC	IMAGE	F785LP	---	00 06 40.4	06Jul91	1118	WOKY0304T	05Jul92
NGC224-NUC	00 42 44.24	+41 16 08.6	PC	IMAGE	F785LP	---	00 06 40.4	06Jul91	1118	WOKY0306T	05Jul92
NGC224-NUC	00 42 44.24	+41 16 08.6	PC	IMAGE	F785LP	---	00 06 40.4	06Jul91	1118	WOKY0307T	05Jul92
NGC221-OFF-2	00 42 44.31	+40 51 02.1	FOC/96	IMAGE	F480LP	---	00 24 56.5	10Oct92	3870	X13O03022T	10Oct93
NGC224	00 42 44.51	+41 16 08.5	FOC/48	IMAGE	F175W	---	00 27 57.5	21Jul91	3105	XOMC5101T	20Jul92
NGC224	00 42 44.51	+41 16 08.5	FOC/48	IMAGE	F175W	---	00 28 07.0	21Jul91	3105	XOMC5103T	20Jul92
NGC224	00 42 44.51	+41 16 08.5	FOC/48	IMAGE	F175W	---	00 29 56.5	21Jul91	3105	XOMC5102T	20Jul92
NGC224	00 42 44.51	+41 16 08.5	FOC/48	IMAGE	F175W	---	04 42 50.5	13Jun91	3105	XOMC0101T	19Jun92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC224	00 42 44.51	+41 16 08.5	FOC/48	IMAGE	F175W	---	04 42 50.5	13Jun91	3105	X0MC0102T	19Jun92
NGC224	00 42 44.51	+41 16 08.5	FOC/48	IMAGE	F175W	---	06 19 35.3	13Jun91	3105	X0MC0103T	19Jun92
NGC224	00 42 44.52	+41 16 08.5	PC	IMAGE	F336W	---	00 15 00.0	17Oct91	1041	WOS90401T	16Oct92
NGC224	00 42 44.52	+41 16 08.5	PC	IMAGE	F375M	---	00 30 00.0	11Jun91	1044	WOMP0102T	10Jun92
NGC224	00 42 44.52	+41 16 08.5	PC	IMAGE	F547M	---	00 10 00.0	11Jun91	1044	WOMP0101T	10Jun92
NGC224	00 42 44.52	+41 16 08.5	PC	IMAGE	F658N	---	00 30 00.0	11Jun91	1044	WOMP0103T	10Jun92
NGC224-UV-STARS	00 42 44.90	+41 16 08.0	FOC/48	IMAGE	F150W	F130LP	00 23 26.2	28Nov91	2719	X0QG0201T	01Apr93
NGC224-UV-STARS	00 42 44.90	+41 16 08.0	FOC/48	IMAGE	F150W	F130LP	00 23 26.2	28Nov91	2719	X0QG0202T	01Apr93
NGC224-UV-STARS	00 42 44.90	+41 16 08.0	FOC/48	IMAGE	F150W	F130LP	00 23 26.2	28Nov91	2719	X0QG0203T	01Apr93
NGC224-UV-STARS	00 42 44.90	+41 16 08.0	FOC/48	IMAGE	F150W	F130LP	00 35 11.1	28Nov91	2719	X0QG0204T	01Apr93
NGC224-UV-STARS	00 42 44.90	+41 16 08.0	FOC/48	IMAGE	F150W	F130LP	00 35 11.1	28Nov91	2719	X0QG0205T	01Apr93
NGC224-OFFSET-STA	00 42 44.96	+41 15 45.5	WFC	IMAGE	F606W	---	00 00 30.3	19Oct91	1041	WOS90501T	18Oct92
NGC224-OFFSET-STA	00 42 44.96	+41 15 46.5	WFC	IMAGE	F606W	---	00 00 30.3	11Jun91	1044	WOMP0201T	10Jun92
NGC224-3	00 42 56.56	+41 13 49.9	WFC	IMAGE	F1042M	---	00 08 20.2	17Jul192	2735	WOQ20601T	01Jan00
NGC224-3	00 42 56.56	+41 13 49.9	WFC	IMAGE	F1042M	---	00 08 20.2	17Jul192	2735	WOQ20602T	01Jan00
NGC224-3	00 42 56.56	+41 13 49.9	WFC	IMAGE	F1042M	---	00 08 20.2	17Jul192	2735	WOQ20603T	01Jan00
NGC224-3	00 42 56.56	+41 13 49.9	WFC	IMAGE	F1042M	---	00 08 20.2	17Jul192	2735	WOQ20604T	01Jan00
NGC224-3	00 42 56.56	+41 13 49.9	WFC	IMAGE	F702W	---	00 03 20.2	17Jul192	2735	WOQ20609T	10Sep93
NGC224-3	00 42 56.56	+41 13 49.9	WFC	IMAGE	F702W	---	00 03 20.2	17Jul192	2735	WOQ2060AT	10Sep93
NGC224-3	00 42 56.56	+41 13 49.9	WFC	IMAGE	F702W	---	00 03 20.2	17Jul192	2735	WOQ2060BT	10Sep93
NGC224-3	00 42 56.56	+41 13 49.9	WFC	IMAGE	F785LP	---	00 03 20.2	17Jul192	2735	WOQ2060CT	10Sep93
NGC224-3	00 42 56.56	+41 13 49.9	WFC	IMAGE	F785LP	---	00 03 20.2	17Jul192	2735	WOQ2060DT	10Sep93
NGC224-3	00 42 56.56	+41 13 49.9	WFC	IMAGE	F875M	---	00 03 20.2	17Jul192	2735	WOQ2060ET	01Jan00
NGC224-3	00 42 56.56	+41 13 49.9	WFC	IMAGE	F875M	---	00 05 00.0	17Jul192	2735	WOQ20605T	01Jan00
NGC224-3	00 42 56.56	+41 13 49.9	WFC	IMAGE	F875M	---	00 05 00.0	17Jul192	2735	WOQ20606T	01Jan00
NGC224-3	00 42 56.56	+41 13 49.9	WFC	IMAGE	F875M	---	00 05 00.0	17Jul192	2735	WOQ20607T	01Jan00
NGC224-3	00 42 56.56	+41 13 49.9	WFC	IMAGE	F875M	---	00 05 00.0	17Jul192	2735	WOQ20608T	01Jan00
AE-AND	00 43 02.48	+41 49 10.6	FOS/BL	ACCUM	G160L	---	00 24 00.0	12Dec92	3815	Y1E0A05T	12Dec93
AE-AND	00 43 02.48	+41 49 10.6	FOS/RD	ACCUM	G190H	---	00 30 59.5	12Dec92	3815	Y1E0A02T	12Dec93
AE-AND	00 43 02.48	+41 49 10.6	FOS/RD	ACCUM	G190H	---	00 30 59.5	12Dec92	3815	Y1E0A03T	12Dec93
AE-AND	00 43 02.48	+41 49 10.6	FOS/RD	ACCUM	G270H	---	00 28 00.0	12Dec92	3815	Y1E0A04T	12Dec93
AE-AND	00 43 02.48	+41 49 10.6	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 10.1	12Dec92	3815	Y1E0A01T	12Dec93
AE-AND	00 43 02.56	+41 49 11.5	FOC/96	IMAGE	F190M	---	00 04 57.5	30Aug92	3815	X1E0201T	30Aug93
MIV-EXT-CLUSTER-M	00 43 17.76	+39 49 13.0	FOS/BL	ACCUM	G130H	---	00 28 00.0	20Jan93	4694	Y17C0306T	20Jan94
MIV-EXT-CLUSTER-M	00 43 17.76	+39 49 13.0	FOS/RD	ACCUM	G270H	---	00 33 28.2	20Jan93	4694	Y17C0304T	20Jan94
MIV-EXT-CLUSTER-M	00 43 17.76	+39 49 13.0	FOS/RD	ACCUM	G400H	---	00 13 04.0	20Jan93	4694	Y17C0305T	20Jan94
MIV-EXT-CLUSTER-M	00 43 17.76	+39 49 13.0	FOS/RD	ACQ/PEAK	G270H	---	00 01 15.1	20Jan93	4694	Y17C0301T	20Jan94
MIV-EXT-CLUSTER-M	00 43 17.76	+39 49 13.0	FOS/RD	ACQ/PEAK	G270H	---	00 05 00.0	20Jan93	4694	Y17C0302T	20Jan94
MIV-EXT-CLUSTER-M	00 43 17.76	+39 49 13.0	FOS/RD	ACQ/PEAK	G270H	---	00 07 30.3	20Jan93	4694	Y17C0303T	20Jan94
MIV-EXT-CLUSTER-M	00 43 17.76	+39 49 12.8	WFC	IMAGE	F336W	---	00 05 50.5	11Aug91	2298	WOOL0701T	10Aug92
MIV-EXT-CLUSTER-M	00 43 17.80	+39 49 12.8	WFC	IMAGE	F555W	---	00 05 50.5	11Aug91	2298	WOOL0702T	10Aug92
Q0041-4023	00 43 28.01	-40 07 34.0	PC	IMAGE	F190M	---	00 04 20.2	24Nov91	3158	WOJMOR01T	15Dec91
AF-AND	00 43 33.07	+41 12 10.1	FOC/96	IMAGE	F430W	---	00 24 56.5	03Oct92	3815	X1E0101T	03Oct93
G244	00 43 45.50	+41 37 00.0	FOC/96	IMAGE	F555W	---	00 24 55.5	01Jun92	2583	X0Q00F01T	01Jun93
Q0041-2707	00 43 51.80	-26 51 27.6	PC	IMAGE	F430W	---	00 04 20.2	14Sep91	3158	WOJMOS01T	05Oct91
Q0041-261	00 43 58.75	-25 51 14.9	PC	IMAGE	F190M	---	00 04 20.2	14Sep91	3158	WOJMOT01T	05Oct91
G272	00 44 14.27	+41 19 19.1	FOC/96	IMAGE	F430W	---	00 11 35.3	12Jan92	2583	X0Q00G01T	11Jan93
M31-004419+412247	00 44 19.46	+41 22 46.6	FOC/96	IMAGE	F190M	---	00 04 57.5	17Aug92	3815	X1E0401T	19Aug93
BKG-HD3823	00 44 19.85	-58 27 38.9	FOS/RD	ACCUM	G160L	---	00 05 00.0	25Aug91	2965	Y0G11901T	24Sep91
BKG-HD3823	00 44 19.85	-58 27 38.9	FOS/RD	ACCUM	G160L	---	00 10 00.0	25Aug91	2965	Y0G11902T	24Sep91
BKG-HD3823	00 44 19.85	-58 27 38.9	FOS/RD	ACCUM	G160L	---	00 14 59.5	25Aug91	2965	Y0G11903T	24Sep91
BKG-HD3823	00 44 19.85	-58 27 38.9	FOS/RD	ACCUM	G650L	---	00 05 00.0	25Aug91	2965	Y0G11904T	24Sep91
BKG-HD3823	00 44 19.85	-58 27 38.9	FOS/RD	ACCUM	G650L	---	00 10 00.0	25Aug91	2965	Y0G11905T	24Sep91
BKG-HD3823	00 44 19.85	-58 27 38.9	FOS/RD	ACCUM	G650L	---	00 14 59.5	25Aug91	2965	Y0G11906T	24Sep91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
BKG-HD3823	00 44 19.85	-58 27 38.9	FOS/RD	ACCUM	PRISM	---	00 05 00.0	25Aug91	2965	YOG11907T	24Sep91
BKG-HD3823	00 44 19.85	-58 27 38.9	FOS/RD	ACCUM	PRISM	---	00 10 00.0	25Aug91	2965	YOG11908T	24Sep91
BKG-HD3823	00 44 19.85	-58 27 38.9	FOS/RD	ACCUM	PRISM	---	00 14 59.5	25Aug91	2965	YOG11909T	24Sep91
GS4619-1133	00 44 21.77	+85 26 30.2	PC	IMAGE	F492M	---	00 05 00.0	28Jul90	2184	W0690201T	01Jul91
GS4619-1133	00 44 21.77	+85 26 30.2	PC	IMAGE	F492M	---	00 05 00.0	28Jul90	2184	W0690202T	01Jul91
GS4619-1133	00 44 21.77	+85 26 30.2	WFC	IMAGE	F547M	---	00 05 00.0	28Jul90	2184	W0690601T	01Jul91
GS4619-1133	00 44 21.77	+85 26 30.2	WFC	IMAGE	F336W	---	00 05 00.0	28Jul90	2184	W0690602T	01Jul91
K280-EXT-CLUSTER-	00 44 29.50	+41 21 35.5	WFC	IMAGE	F336W	---	00 05 50.5	05Aug91	2298	WOOLOA01T	04Aug92
K280-EXT-CLUSTER-	00 44 29.50	+41 21 35.5	WFC	IMAGE	F140W	---	00 05 50.5	05Aug91	2298	WOOLOA02T	04Aug92
0042-2627	00 44 33.96	-26 11 20.6	FOC/96	IMAGE	F140W	---	00 06 36.3	02Feb93	3801	X16IO301T	02Feb94
HD4174	00 44 37.22	+40 40 45.6	HRS	ACCUM	G160M	---	00 04 04.0	05Feb93	4251	Z173010AM	05Feb94
HD4174	00 44 37.22	+40 40 45.6	HRS	ACCUM	G160M	---	00 04 59.5	05Feb93	4251	Z1730108M	05Feb94
HD4174	00 44 37.22	+40 40 45.6	HRS	ACCUM	G160M	---	00 14 57.5	05Feb93	4251	Z1730106M	05Feb94
HD4174	00 44 37.22	+40 40 45.6	HRS	ACQ	MIRROR-N2	---	???		1198	Z0X90101T	31May92
HD4174	00 44 37.22	+40 40 45.6	HRS	ACQ	MIRROR-N2	---	???		1198	Z0X90102T	31May93
HD4174	00 44 37.22	+40 40 45.6	HRS	ACQ	MIRROR-N2	---	???		4251	Z1730101M	05Feb94
HD4174	00 44 37.22	+40 40 45.6	HRS	ACQ	MIRROR-N2	---	???	05Feb93	4251	Z1730102M	05Feb94
HD4174	00 44 37.22	+40 40 45.6	HRS	ACQ/PEAKUP	MIRROR-N2	---	???		4251	Z1730103M	05Feb94
HD4174	00 44 37.22	+40 40 45.6	HRS	ACQ/PEAKUP	MIRROR-N2	---	???		4251	Z1730104M	05Feb94
M31-004451+413037	00 44 50.59	+41 30 37.4	FOC/96	IMAGE	F190M	---	00 04 57.5	17Aug92	3815	X10E0301T	19Aug93
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	12Dec90	1443	YOA1710IT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	12Dec90	1443	YOA1710JT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	12Dec90	1443	YOA1710KT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	12Dec90	1443	YOA1710LT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	12Dec90	1443	YOA1710MT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	12Dec90	1443	YOA1710NT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	12Dec90	1443	YOA1710OT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	12Dec90	1443	YOA1710PT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	12Dec90	1443	YOA1710QT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	12Dec90	1443	YOA1710RT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	12Dec90	1443	YOA1710ST	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	12Dec90	1443	YOA1710TT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	12Dec90	1443	YOA1710UT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	12Dec90	1443	YOA1710VT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	12Dec90	1443	YOA1711AT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	12Dec90	1443	YOA1711BT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	12Dec90	1443	YOA1711CT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	12Dec90	1443	YOA1711DT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	12Dec90	1443	YOA1711ET	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	12Dec90	1443	YOA1711FT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	12Dec90	1443	YOA1711GT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	12Dec90	1443	YOA1711HT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	12Dec90	1443	YOA1711IT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	12Dec90	1443	YOA1711JT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	12Dec90	1443	YOA1711KT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	12Dec90	1443	YOA1711LT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	12Dec90	1443	YOA1711MT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	12Dec90	1443	YOA1711NT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	20Oct90	1443	YOA1010IR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	20Oct90	1443	YOA1010JR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	20Oct90	1443	YOA1010KR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	20Oct90	1443	YOA1010LR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	20Oct90	1443	YOA1010MR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	20Oct90	1443	YOA1010NR	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	20Oct90	1443	YOA1010OR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	20Oct90	1443	YOA1010PR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	20Oct90	1443	YOA1010QR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	20Oct90	1443	YOA1010RR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	20Oct90	1443	YOA1010ST	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	20Oct90	1443	YOA1010TT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	20Oct90	1443	YOA1010UT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	20Oct90	1443	YOA1010VT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	20Oct90	1443	YOA1011AO	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	20Oct90	1443	YOA1011BO	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	20Oct90	1443	YOA1011CO	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	20Oct90	1443	YOA1011DT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	20Oct90	1443	YOA1011ET	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	20Oct90	1443	YOA1011FT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	20Oct90	1443	YOA1011GT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	20Oct90	1443	YOA1011HT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	20Oct90	1443	YOA1011IT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	20Oct90	1443	YOA1011JT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	20Oct90	1443	YOA1011KT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	20Oct90	1443	YOA1011LO	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	20Oct90	1443	YOA1011MT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	20Oct90	1443	YOA1011NT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	30Oct90	1443	YOA1510IT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	30Oct90	1443	YOA1510JT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	30Oct90	1443	YOA1510KT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	30Oct90	1443	YOA1510LR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	30Oct90	1443	YOA1510MR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	30Oct90	1443	YOA1510NT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	30Oct90	1443	YOA1510OR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	30Oct90	1443	YOA1510PR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	30Oct90	1443	YOA1510QR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	30Oct90	1443	YOA1510SR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	30Oct90	1443	YOA1510TR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	30Oct90	1443	YOA1510UT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	30Oct90	1443	YOA1510VR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	31Oct90	1443	YOA1511AR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	31Oct90	1443	YOA1511BT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	31Oct90	1443	YOA1511CT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	31Oct90	1443	YOA1511DT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	31Oct90	1443	YOA1511ET	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	31Oct90	1443	YOA1511FR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	31Oct90	1443	YOA1511GR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	31Oct90	1443	YOA1511HR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	31Oct90	1443	YOA1511IR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	31Oct90	1443	YOA1511JR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	31Oct90	1443	YOA1511KR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	31Oct90	1443	YOA1511LR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	31Oct90	1443	YOA1511MT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	31Oct90	1443	YOA1511NR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	31Oct90	1443	YOA1610IR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	31Oct90	1443	YOA1610JR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	31Oct90	1443	YOA1610KR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	31Oct90	1443	YOA1610LR	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	31Oct90	1443	YOA1610MT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	31Oct90	1443	YOA1610NR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	31Oct90	1443	YOA1610OR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	31Oct90	1443	YOA1610PR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	31Oct90	1443	YOA1610QR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	31Oct90	1443	YOA1610RR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	31Oct90	1443	YOA1610SR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	31Oct90	1443	YOA1610TT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	31Oct90	1443	YOA1610VT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	31Oct90	1443	YOA1611AR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	31Oct90	1443	YOA1611BT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	31Oct90	1443	YOA1611CR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	31Oct90	1443	YOA1611DR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	31Oct90	1443	YOA1611ER	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	31Oct90	1443	YOA1611FR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	31Oct90	1443	YOA1611GR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	31Oct90	1443	YOA1611HT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	31Oct90	1443	YOA1611IR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	31Oct90	1443	YOA1611JR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	31Oct90	1443	YOA1611KT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	31Oct90	1443	YOA1611LT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	31Oct90	1443	YOA1611MT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 04.0	31Oct90	1443	YOA1611NR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH80107T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH80108T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH80109T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH8010AT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH8010BT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH8010CT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH8010DT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH8010ET	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH8010FT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH8010GT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH8010HT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH8010IT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH8010JT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH8010KT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH8010LT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH8010MT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH8010NT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH8010OT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH8010PT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH8010QT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH8010RT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH8010ST	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH8010TT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH8010VT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH8010WT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH8010XT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH8010YT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH8010ZT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH80110T	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH80111T	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH80112T	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH80113T	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH80114T	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH80115T	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH80116T	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH80117T	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH80118T	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH80119T	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH8011AT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH8011BT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH8011CT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH8011DT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH8011ET	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH8011JT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH8011KT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH8011LT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH8011MT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH8011NT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH8011OT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH8011PT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH8011QT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH8011RT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH8011ST	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH8011TT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH8011UT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH8011VT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH8011WT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH8011XT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH8011YT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH80112T	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH80121T	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH80122T	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH80123T	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH80124T	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH80125T	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH80126T	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH80127T	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH80128T	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH80129T	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH8012AT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH8012BT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH8012CT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH8012DT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH8012ET	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH8012FT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	15Feb91	3122	YOH8012GT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	16Feb91	3122	YOH8012HT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	16Feb91	3122	YOH8012IT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	16Feb91	3122	YOH8012JT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	16Feb91	3122	YOH8012KT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	16Feb91	3122	YOH8012LT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	16Feb91	3122	YOH8012MT	01Jul191

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	16Feb91	3122	YOH8012NT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	16Feb91	3122	YOH8012OT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	16Feb91	3122	YOH8012PT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	16Feb91	3122	YOH8012QT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	16Feb91	3122	YOH8012VT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	16Feb91	3122	YOH8012WT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	16Feb91	3122	YOH8012XT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	16Feb91	3122	YOH8012YT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	16Feb91	3122	YOH8012ZT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	16Feb91	3122	YOH80130T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	16Feb91	3122	YOH80131T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	16Feb91	3122	YOH80132T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	16Feb91	3122	YOH80133T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	16Feb91	3122	YOH80134T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	16Feb91	3122	YOH80135T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	16Feb91	3122	YOH80136T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	16Feb91	3122	YOH80137T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	16Feb91	3122	YOH80138T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	16Feb91	3122	YOH80139T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	16Feb91	3122	YOH8013AT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	16Feb91	3122	YOH8013BT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	16Feb91	3122	YOH8013CT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	16Feb91	3122	YOH8013DT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	16Feb91	3122	YOH8013ET	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	16Feb91	3122	YOH8013FT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	16Feb91	3122	YOH8013GT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	16Feb91	3122	YOH8013HT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	16Feb91	3122	YOH8013IT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	16Feb91	3122	YOH8013JT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	16Feb91	3122	YOH8013KT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	16Feb91	3122	YOH8013LT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	16Feb91	3122	YOH8013MT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	16Feb91	3122	YOH8013NT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	16Feb91	3122	YOH8013OT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	16Feb91	3122	YOH8013PT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	16Feb91	3122	YOH8013QT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	16Feb91	3122	YOH8013RT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	16Feb91	3122	YOH8013SR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	16Feb91	3122	YOH8013TR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	16Feb91	3122	YOH8013UR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	16Feb91	3122	YOH8013VR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	16Feb91	3122	YOH8013WR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	16Feb91	3122	YOH8013XR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	16Feb91	3122	YOH8013YR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	16Feb91	3122	YOH8013ZR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	16Feb91	3122	YOH80140R	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	16Feb91	3122	YOH80141R	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACCUM	MIRROR	---	00 00 20.2	16Feb91	3122	YOH80142R	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACQ	MIRROR	---	00 00 04.0	12Dec90	1443	YOA17102T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACQ	MIRROR	---	00 00 04.0	12Dec90	1443	YOA17103T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACQ	MIRROR	---	00 00 04.0	20Oct90	1443	YOA10102R	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACQ	MIRROR	---	00 00 04.0	30Oct90	1443	YOA10103T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACQ	MIRROR	---	00 00 04.0	30Oct90	1443	YOA15102R	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACQ	MIRROR	---	00 00 04.0	30Oct90	1443	YOA15103R	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACQ	MIRROR	----	00 00 04.0	31Oct90	1443	YOA16102R	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACQ	MIRROR	----	00 00 04.0	31Oct90	1443	YOA16103R	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACQ	MIRROR	----	00 00 28.2	15Feb91	3122	YOH80104T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACQ	MIRROR	----	00 00 28.2	15Feb91	3122	YOH80106T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACQ	MIRROR	----	00 00 28.2	15Feb91	3122	YOH8011GT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACQ	MIRROR	----	00 00 28.2	15Feb91	3122	YOH8011IT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACQ	MIRROR	----	00 00 28.2	16Feb91	3122	YOH8012ST	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACQ	MIRROR	----	00 00 39.3	16Feb91	3122	YOH8012UT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACQ	MIRROR	----	00 01 09.0	01Apr91	3154	YOIQ0205T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACQ	MIRROR	----	00 01 09.0	14Jun91	3154	YOIQ0405T	14Jun91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACQ	MIRROR	----	00 01 09.0	22May91	3154	YOIQ0305T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACQ/BINARY	MIRROR	----	00 00 10.1	14Jun91	3154	YOIQ0403T	14Jun91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACQ/BINARY	MIRROR	----	00 00 16.1	01Apr91	3154	YOIQ0203T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACQ/BINARY	MIRROR	----	00 00 19.1	22May91	3154	YOIQ0303T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACQ/PEAK	MIRROR	----	00 00 25.2	01Apr91	3154	YOIQ0204T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACQ/PEAK	MIRROR	----	00 00 25.2	14Jun91	3154	YOIQ0404T	14Jun91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	ACQ/PEAK	MIRROR	----	00 00 25.2	22May91	3154	YOIQ0304T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	----	00 00 04.0	12Dec90	1443	YOA17104T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	----	00 00 04.0	12Dec90	1443	YOA17105T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	----	00 00 04.0	12Dec90	1443	YOA17106T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	----	00 00 04.0	12Dec90	1443	YOA17107T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	----	00 00 04.0	12Dec90	1443	YOA17108T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	----	00 00 04.0	12Dec90	1443	YOA17109T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	----	00 00 04.0	12Dec90	1443	YOA1710AT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	----	00 00 04.0	12Dec90	1443	YOA1710BT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	----	00 00 04.0	12Dec90	1443	YOA1710CT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	----	00 00 04.0	12Dec90	1443	YOA1710DT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	----	00 00 04.0	12Dec90	1443	YOA1710ET	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	----	00 00 04.0	12Dec90	1443	YOA1710FT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	----	00 00 04.0	12Dec90	1443	YOA1710GT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	----	00 00 04.0	12Dec90	1443	YOA1710HT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	----	00 00 04.0	12Dec90	1443	YOA1710WT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	----	00 00 04.0	12Dec90	1443	YOA1710XT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	----	00 00 04.0	12Dec90	1443	YOA1710YT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	----	00 00 04.0	12Dec90	1443	YOA17102T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	----	00 00 04.0	12Dec90	1443	YOA17110T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	----	00 00 04.0	12Dec90	1443	YOA17111T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	----	00 00 04.0	12Dec90	1443	YOA17112T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	----	00 00 04.0	12Dec90	1443	YOA17113T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	----	00 00 04.0	12Dec90	1443	YOA17114T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	----	00 00 04.0	12Dec90	1443	YOA17115T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	----	00 00 04.0	12Dec90	1443	YOA17116T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	----	00 00 04.0	12Dec90	1443	YOA17117T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	----	00 00 04.0	12Dec90	1443	YOA17118T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	----	00 00 04.0	12Dec90	1443	YOA17119T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	----	00 00 04.0	20Oct90	1443	YOA101040	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	----	00 00 04.0	20Oct90	1443	YOA101050	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	----	00 00 04.0	20Oct90	1443	YOA101060	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	----	00 00 04.0	20Oct90	1443	YOA101070	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	----	00 00 04.0	20Oct90	1443	YOA101080	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	----	00 00 04.0	20Oct90	1443	YOA101090	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	----	00 00 04.0	20Oct90	1443	YOA1010AO	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	----	00 00 04.0	20Oct90	1443	YOA1010BO	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR.	----	00 00 04.0	20Oct90	1443	YOA1010CT	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	20Oct90	1443	YOA1010DT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	20Oct90	1443	YOA1010ET	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	20Oct90	1443	YOA1010FT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	20Oct90	1443	YOA1010GR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	20Oct90	1443	YOA1010HR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	20Oct90	1443	YOA1010WT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	20Oct90	1443	YOA1010XT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	20Oct90	1443	YOA1010YT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	20Oct90	1443	YOA10102T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	20Oct90	1443	YOA10110T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	20Oct90	1443	YOA10111T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	20Oct90	1443	YOA10112T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	20Oct90	1443	YOA10113T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	20Oct90	1443	YOA10114R	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	20Oct90	1443	YOA10115R	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	20Oct90	1443	YOA10116R	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	20Oct90	1443	YOA10117R	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	20Oct90	1443	YOA10118T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	20Oct90	1443	YOA10119T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	30Oct90	1443	YOA151040	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	30Oct90	1443	YOA151050	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	30Oct90	1443	YOA151060	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	30Oct90	1443	YOA15107T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	30Oct90	1443	YOA151080	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	30Oct90	1443	YOA151090	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	30Oct90	1443	YOA1510AO	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	30Oct90	1443	YOA1510BO	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	30Oct90	1443	YOA1510CO	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	30Oct90	1443	YOA1510DO	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	30Oct90	1443	YOA1510EO	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	30Oct90	1443	YOA1510FO	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	30Oct90	1443	YOA1510GO	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	30Oct90	1443	YOA1510HO	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	31Oct90	1443	YOA1510WT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	31Oct90	1443	YOA1510XT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	31Oct90	1443	YOA1510YT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	31Oct90	1443	YOA1510ZR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	31Oct90	1443	YOA15110R	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	31Oct90	1443	YOA15111R	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	31Oct90	1443	YOA15112R	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	31Oct90	1443	YOA15113R	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	31Oct90	1443	YOA15114T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	31Oct90	1443	YOA15115R	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	31Oct90	1443	YOA15116R	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	31Oct90	1443	YOA15117R	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	31Oct90	1443	YOA15118R	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	31Oct90	1443	YOA15119R	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	31Oct90	1443	YOA16104T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	31Oct90	1443	YOA16105T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	31Oct90	1443	YOA16106T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	31Oct90	1443	YOA16107T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	31Oct90	1443	YOA16108T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	31Oct90	1443	YOA16109T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	31Oct90	1443	YOA1610AT	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	31Oct90	1443	YOA1610BT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	31Oct90	1443	YOA1610CT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	31Oct90	1443	YOA1610DT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	31Oct90	1443	YOA1610ET	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	31Oct90	1443	YOA1610FT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	31Oct90	1443	YOA1610GT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	31Oct90	1443	YOA1610HT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	31Oct90	1443	YOA1610WT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	31Oct90	1443	YOA1610XT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	31Oct90	1443	YOA1610YT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	31Oct90	1443	YOA1610ZT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	31Oct90	1443	YOA16110T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	31Oct90	1443	YOA16111T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	31Oct90	1443	YOA16112T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	31Oct90	1443	YOA16113T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	31Oct90	1443	YOA16114O	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	31Oct90	1443	YOA16115T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	31Oct90	1443	YOA16116T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	31Oct90	1443	YOA16117T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	31Oct90	1443	YOA16118T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 04.0	31Oct90	1443	YOA16119T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	01Apr91	3154	YOIQ0206T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	01Apr91	3154	YOIQ0207T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	01Apr91	3154	YOIQ0208T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	01Apr91	3154	YOIQ0209T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	01Apr91	3154	YOIQ020AT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	01Apr91	3154	YOIQ020BT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	01Apr91	3154	YOIQ020CT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	01Apr91	3154	YOIQ020DT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	01Apr91	3154	YOIQ020ET	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	01Apr91	3154	YOIQ020FT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	01Apr91	3154	YOIQ020GT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	01Apr91	3154	YOIQ020HT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	01Apr91	3154	YOIQ020IT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	01Apr91	3154	YOIQ020JT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	01Apr91	3154	YOIQ020KT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	01Apr91	3154	YOIQ020LT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	01Apr91	3154	YOIQ020MT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	01Apr91	3154	YOIQ020NT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	01Apr91	3154	YOIQ020OT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	01Apr91	3154	YOIQ020PT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	01Apr91	3154	YOIQ020QT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	01Apr91	3154	YOIQ020RT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	01Apr91	3154	YOIQ020ST	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	01Apr91	3154	YOIQ020TT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	01Apr91	3154	YOIQ020UT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	01Apr91	3154	YOIQ020VT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	01Apr91	3154	YOIQ020WT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	01Apr91	3154	YOIQ020XT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	01Apr91	3154	YOIQ020YT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	01Apr91	3154	YOIQ0210T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	01Apr91	3154	YOIQ0211T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	01Apr91	3154	YOIQ0212T	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	01Apr91	3154	YOIQ0213T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	01Apr91	3154	YOIQ0214T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	01Apr91	3154	YOIQ0215T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	01Apr91	3154	YOIQ0216T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	01Apr91	3154	YOIQ0217T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	01Apr91	3154	YOIQ0218T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	01Apr91	3154	YOIQ0219T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	01Apr91	3154	YOIQ021AT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	01Apr91	3154	YOIQ021BT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	01Apr91	3154	YOIQ021CT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	01Apr91	3154	YOIQ021DT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	14Jun91	3154	YOIQ0406T	14Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	14Jun91	3154	YOIQ0407T	14Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	14Jun91	3154	YOIQ0408T	14Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	14Jun91	3154	YOIQ0409T	14Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	14Jun91	3154	YOIQ040AT	14Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	14Jun91	3154	YOIQ040BT	14Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	14Jun91	3154	YOIQ040CT	14Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	14Jun91	3154	YOIQ040DT	14Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	14Jun91	3154	YOIQ040ET	14Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	14Jun91	3154	YOIQ040FT	14Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	14Jun91	3154	YOIQ040GT	14Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	14Jun91	3154	YOIQ040HT	14Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	14Jun91	3154	YOIQ040IT	14Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	14Jun91	3154	YOIQ040JT	14Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	14Jun91	3154	YOIQ040KT	14Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	14Jun91	3154	YOIQ040LT	14Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	14Jun91	3154	YOIQ040MT	14Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	14Jun91	3154	YOIQ040NT	14Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	14Jun91	3154	YOIQ040OT	14Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	14Jun91	3154	YOIQ040PT	14Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	14Jun91	3154	YOIQ040QT	14Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	14Jun91	3154	YOIQ040RT	14Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	14Jun91	3154	YOIQ040ST	14Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	14Jun91	3154	YOIQ040TT	14Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	14Jun91	3154	YOIQ040UT	14Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	14Jun91	3154	YOIQ040VT	14Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	14Jun91	3154	YOIQ040WT	14Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	14Jun91	3154	YOIQ040XT	14Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	14Jun91	3154	YOIQ040YT	14Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	14Jun91	3154	YOIQ040ZT	14Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	14Jun91	3154	YOIQ0410T	14Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	14Jun91	3154	YOIQ0411T	14Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	14Jun91	3154	YOIQ0412T	14Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	14Jun91	3154	YOIQ0413T	14Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	14Jun91	3154	YOIQ0414T	14Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	14Jun91	3154	YOIQ0415T	14Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	14Jun91	3154	YOIQ0416T	14Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	14Jun91	3154	YOIQ0417T	14Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	14Jun91	3154	YOIQ0418T	14Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	14Jun91	3154	YOIQ0419T	14Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	14Jun91	3154	YOIQ041AT	14Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	14Jun91	3154	YOIQ041BT	14Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	14Jun91	3154	YOIQ041CT	14Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	14Jun91	3154	YOIQ041DT	14Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	22May91	3154	YOIQ0306T	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	22May91	3154	YOIQ0307T	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	22May91	3154	YOIQ0308T	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	22May91	3154	YOIQ0309T	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	22May91	3154	YOIQ030AT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	22May91	3154	YOIQ030BT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	22May91	3154	YOIQ030CT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	22May91	3154	YOIQ030DT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	22May91	3154	YOIQ030ET	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	22May91	3154	YOIQ030FT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	22May91	3154	YOIQ030GT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	22May91	3154	YOIQ030HT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	22May91	3154	YOIQ030IT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	22May91	3154	YOIQ030JT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	22May91	3154	YOIQ030KT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	22May91	3154	YOIQ030LT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	22May91	3154	YOIQ030MT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	22May91	3154	YOIQ030NT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	22May91	3154	YOIQ030OT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	22May91	3154	YOIQ030PT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	22May91	3154	YOIQ030QT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	22May91	3154	YOIQ030RT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	22May91	3154	YOIQ030ST	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	22May91	3154	YOIQ030TT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	22May91	3154	YOIQ030VT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	22May91	3154	YOIQ030WT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	22May91	3154	YOIQ030XT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	22May91	3154	YOIQ030YT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	22May91	3154	YOIQ030ZT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	22May91	3154	YOIQ0310T	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	22May91	3154	YOIQ0311T	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	22May91	3154	YOIQ0312T	12Sep91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	23May91	3154	YOIQ0313T	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	23May91	3154	YOIQ0314T	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	23May91	3154	YOIQ0315T	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	23May91	3154	YOIQ0316T	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	23May91	3154	YOIQ0317T	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	23May91	3154	YOIQ0318T	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	23May91	3154	YOIQ0319T	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	23May91	3154	YOIQ031AT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	23May91	3154	YOIQ031BT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	23May91	3154	YOIQ031CT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/BL	IMAGE	MIRROR	---	00 00 20.2	23May91	3154	YOIQ031DT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	10Dec90	3099	YOEVOYO5T	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	10Dec90	3099	YOEVOYO6T	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	10Dec90	3099	YOEVOYO7T	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	10Dec90	3099	YOEVOYO8T	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	10Dec90	3099	YOEVOYO9T	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	10Dec90	3099	YOEVOYOAT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	10Dec90	3099	YOEVOYOBT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	10Dec90	3099	YOEVOYOCT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	10Dec90	3099	YOEVOYODT	01Jul191

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	10Dec90	3099	YOEVOYOET	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	10Dec90	3099	YOEVOYOFT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	10Dec90	3099	YOEVOYOGT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	10Dec90	3099	YOEVOYOHT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	10Dec90	3099	YOEVOYOIT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	10Dec90	3099	YOEVOYOJT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	10Dec90	3099	YOEVOYOKT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	10Dec90	3099	YOEVOYOLT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	10Dec90	3099	YOEVOYOMT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	10Dec90	3099	YOEVOYONT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	10Dec90	3099	YOEVOYOOT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	10Dec90	3099	YOEVOYOPT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	10Dec90	3099	YOEVOYOQT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	10Dec90	3099	YOEVOYORT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	10Dec90	3099	YOEVOYOST	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	10Dec90	3099	YOEVOYOTT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	10Dec90	3099	YOEVOYOUT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	10Dec90	3099	YOEVOYOVT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	10Dec90	3099	YOEVOYOWT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	10Dec90	3099	YOEVOYOXT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	10Dec90	3099	YOEVOYOYT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	10Dec90	3099	YOEVOYOZT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	10Dec90	3099	YOEVOY10T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	10Dec90	3099	YOEVOY11T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	10Dec90	3099	YOEVOY12T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	10Dec90	3099	YOEVOY13T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	10Dec90	3099	YOEVOY14T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	10Dec90	3099	YOEVOY15T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	10Dec90	3099	YOEVOY16T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	10Dec90	3099	YOEVOY17T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	10Dec90	3099	YOEVOY18T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	10Dec90	3099	YOEVOY19T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	10Dec90	3099	YOEVOY1AT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	10Dec90	3099	YOEVOY1BT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	10Dec90	3099	YOEVOY1CT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	13Oct90	1444	YOAE0406T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	13Oct90	1444	YOAE0407T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	13Oct90	1444	YOAE0408T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	13Oct90	1444	YOAE0409T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	13Oct90	1444	YOAE040AT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	13Oct90	1444	YOAE040B0	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	13Oct90	1444	YOAE040C0	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	13Oct90	1444	YOAE040D0	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	13Oct90	1444	YOAE040E0	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	13Oct90	1444	YOAE040F0	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	13Oct90	1444	YOAE040G0	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	13Oct90	1444	YOAE040H0	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	13Oct90	1444	YOAE040I0	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	13Oct90	1444	YOAE040J0	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	13Oct90	1444	YOAE040K0	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	13Oct90	1444	YOAE040L0	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	13Oct90	1444	YOAE040M0	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	13Oct90	1444	YOAE040N0	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	13Oct90	1444	YOAE040O0	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	13Oct90	1444	YOAE040PO	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	13Oct90	1444	YOAE040QO	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	13Oct90	1444	YOAE040RO	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	13Oct90	1444	YOAE040SO	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	13Oct90	1444	YOAE040TO	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	13Oct90	1444	YOAE0503R	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	13Oct90	1444	YOAE0504R	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	13Oct90	1444	YOAE0505R	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	13Oct90	1444	YOAE0506R	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	13Oct90	1444	YOAE0507R	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	13Oct90	1444	YOAE0508R	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	13Oct90	1444	YOAE0509T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	13Oct90	1444	YOAE050AT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	13Oct90	1444	YOAE050BT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	13Oct90	1444	YOAE050CT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	13Oct90	1444	YOAE050DT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	13Oct90	1444	YOAE050ET	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	13Oct90	1444	YOAE050FR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	13Oct90	1444	YOAE050GR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	13Oct90	1444	YOAE050HR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	13Oct90	1444	YOAE050IR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	13Oct90	1444	YOAE050JR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	13Oct90	1444	YOAE050KT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	13Oct90	1444	YOAE050LI	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	13Oct90	1444	YOAE050MT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	13Oct90	1444	YOAE050NT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	13Oct90	1444	YOAE050OT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	13Oct90	1444	YOAE050PO	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	13Oct90	1444	YOAE050QO	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	14Oct90	1444	YOAE0604O	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	14Oct90	1444	YOAE0605T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	14Oct90	1444	YOAE0606T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	14Oct90	1444	YOAE0607T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	14Oct90	1444	YOAE0608T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	14Oct90	1444	YOAE0609T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	14Oct90	1444	YOAE060AT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	14Oct90	1444	YOAE060BR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	14Oct90	1444	YOAE060CR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	14Oct90	1444	YOAE060DR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	14Oct90	1444	YOAE060ER	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	14Oct90	1444	YOAE060FR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	14Oct90	1444	YOAE060GR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	14Oct90	1444	YOAE060HR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	14Oct90	1444	YOAE060IT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	14Oct90	1444	YOAE060JR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	14Oct90	1444	YOAE060KR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	14Oct90	1444	YOAE060LR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	14Oct90	1444	YOAE060MT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	14Oct90	1444	YOAE060NT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	14Oct90	1444	YOAE060OR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	14Oct90	1444	YOAE060PR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	14Oct90	1444	YOAE060QR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	14Oct90	1444	YOAE060RR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	14Oct90	1444	YOAE060SR	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	14Oct90	1444	YOAE060TR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	14Oct90	1444	YOAE060UR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	14Oct90	1444	YOAE060VR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Dec90	3099	YOEVOW07T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Dec90	3099	YOEVOW08T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Dec90	3099	YOEVOW09T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Dec90	3099	YOEVOW0AT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Dec90	3099	YOEVOW0BT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Dec90	3099	YOEVOW0CT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Dec90	3099	YOEVOW0DT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Dec90	3099	YOEVOW0ET	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Dec90	3099	YOEVOW0FT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Dec90	3099	YOEVOW0GT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Dec90	3099	YOEVOW0HT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Dec90	3099	YOEVOW0IT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Dec90	3099	YOEVOW0JT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Dec90	3099	YOEVOW0KT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Dec90	3099	YOEVOW0LT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Dec90	3099	YOEVOW0MT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Dec90	3099	YOEVOW0NT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Dec90	3099	YOEVOW0OT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Dec90	3099	YOEVOW0PT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Dec90	3099	YOEVOW0QT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Dec90	3099	YOEVOW0RT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Dec90	3099	YOEVOW0ST	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Dec90	3099	YOEVOW0TT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Dec90	3099	YOEVOW0VT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Dec90	3099	YOEVOW0WT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Dec90	3099	YOEVOW0XT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Dec90	3099	YOEVOW0YT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Dec90	3099	YOEVOW0ZT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Dec90	3099	YOEVOW10T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Dec90	3099	YOEVOW11T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Dec90	3099	YOEVOW12T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Dec90	3099	YOEVOW13T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Dec90	3099	YOEVOW14T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Dec90	3099	YOEVOW15T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Dec90	3099	YOEVOW16T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Dec90	3099	YOEVOW17T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Dec90	3099	YOEVOW18T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Dec90	3099	YOEVOW19T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Dec90	3099	YOEVOW1AT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Dec90	3099	YOEVOW1BT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Dec90	3099	YOEVOW1CT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Dec90	3099	YOEVOW1DT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Dec90	3099	YOEVOW1ET	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Dec90	3099	YOEVOX05T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Dec90	3099	YOEVOX06T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Dec90	3099	YOEVOX07T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Dec90	3099	YOEVOX08T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Dec90	3099	YOEVOXOAT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Dec90	3099	YOEVOXOBT	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	16Dec90	3099	YOEVOXOCT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	16Dec90	3099	YOEVOXODT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	16Dec90	3099	YOEVOXOET	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	16Dec90	3099	YOEVOXOFT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	16Dec90	3099	YOEVOXOGT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	16Dec90	3099	YOEVOXOHT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	16Dec90	3099	YOEVOXOIT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	16Dec90	3099	YOEVOXOJT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	16Dec90	3099	YOEVOXOLI	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	16Dec90	3099	YOEVOXOMT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	16Dec90	3099	YOEVOXONT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	16Dec90	3099	YOEVOXOOT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	16Dec90	3099	YOEVOXOPT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	16Dec90	3099	YOEVOXOQT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	16Dec90	3099	YOEVOXORT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	16Dec90	3099	YOEVOXOST	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	16Dec90	3099	YOEVOXOTT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	16Dec90	3099	YOEVOXOUT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	16Dec90	3099	YOEVOXOWT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	16Dec90	3099	YOEVOXOXT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	16Dec90	3099	YOEVOXOYT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	16Dec90	3099	YOEVOXOZT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	16Dec90	3099	YOEVOX1OT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	16Dec90	3099	YOEVOX11T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	16Dec90	3099	YOEVOX12T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	16Dec90	3099	YOEVOX13T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	16Dec90	3099	YOEVOX14T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	16Dec90	3099	YOEVOX15T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	16Dec90	3099	YOEVOX16T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	16Dec90	3099	YOEVOX17T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	16Dec90	3099	YOEVOX18T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	16Dec90	3099	YOEVOX19T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	16Dec90	3099	YOEVOX1AT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	16Dec90	3099	YOEVOX1BT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	16Dec90	3099	YOEVOX1CT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	16Feb91	3122	YOH80A07T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	16Feb91	3122	YOH80A08T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	16Feb91	3122	YOH80A09T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	16Feb91	3122	YOH80A0AT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	16Feb91	3122	YOH80A0BT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	16Feb91	3122	YOH80A0CT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	16Feb91	3122	YOH80A0DT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	16Feb91	3122	YOH80A0ET	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	16Feb91	3122	YOH80A0FT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	16Feb91	3122	YOH80A0GT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	16Feb91	3122	YOH80A0HT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	16Feb91	3122	YOH80A0IT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	16Feb91	3122	YOH80A0JT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	16Feb91	3122	YOH80A0KT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	16Feb91	3122	YOH80A0LT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	16Feb91	3122	YOH80A0MT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	16Feb91	3122	YOH80A0NT	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Feb91	3122	YOH80A0OT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Feb91	3122	YOH80A0PT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Feb91	3122	YOH80A0QT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Feb91	3122	YOH80A0RT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Feb91	3122	YOH80A0ST	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Feb91	3122	YOH80A0TT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Feb91	3122	YOH80A0UT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Feb91	3122	YOH80A0VT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Feb91	3122	YOH80A0WT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Feb91	3122	YOH80A0XT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Feb91	3122	YOH80A0YT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Feb91	3122	YOH80A10T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Feb91	3122	YOH80A11T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Feb91	3122	YOH80A12T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Feb91	3122	YOH80A13T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Feb91	3122	YOH80A14T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Feb91	3122	YOH80A15T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Feb91	3122	YOH80A16T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Feb91	3122	YOH80A17T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Feb91	3122	YOH80A18T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Feb91	3122	YOH80A19T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Feb91	3122	YOH80A1AT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Feb91	3122	YOH80A1BT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Feb91	3122	YOH80A1CT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Feb91	3122	YOH80A1DT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Feb91	3122	YOH80A1ET	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Feb91	3122	YOH80A1JT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Feb91	3122	YOH80A1KT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Feb91	3122	YOH80A1LT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Feb91	3122	YOH80A1MT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Feb91	3122	YOH80A1NT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Feb91	3122	YOH80A1OT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Feb91	3122	YOH80A1PT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Feb91	3122	YOH80A1QT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Feb91	3122	YOH80A1RT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Feb91	3122	YOH80A1ST	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Feb91	3122	YOH80A1TT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Feb91	3122	YOH80A1UT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Feb91	3122	YOH80A1VT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Feb91	3122	YOH80A1WT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Feb91	3122	YOH80A1XT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Feb91	3122	YOH80A1YT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Feb91	3122	YOH80A1ZT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Feb91	3122	YOH80A20T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Feb91	3122	YOH80A21T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Feb91	3122	YOH80A22T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Feb91	3122	YOH80A23T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	16Feb91	3122	YOH80A24T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	17Feb91	3122	YOH80A25T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	17Feb91	3122	YOH80A26T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	17Feb91	3122	YOH80A27T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	17Feb91	3122	YOH80A28T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	17Feb91	3122	YOH80A29T	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	17Feb91	3122	YOH80A2AT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	17Feb91	3122	YOH80A2BT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	17Feb91	3122	YOH80A2CT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	17Feb91	3122	YOH80A2DT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	17Feb91	3122	YOH80A2ET	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	17Feb91	3122	YOH80A2FT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	17Feb91	3122	YOH80A2GT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	17Feb91	3122	YOH80A2HT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	17Feb91	3122	YOH80A2IT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	17Feb91	3122	YOH80A2JT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	17Feb91	3122	YOH80A2KT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	17Feb91	3122	YOH80A2LT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	17Feb91	3122	YOH80A2MT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	17Feb91	3122	YOH80A2NT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	17Feb91	3122	YOH80A2OT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	17Feb91	3122	YOH80A2PT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	17Feb91	3122	YOH80A2QT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	17Feb91	3122	YOH80A2VT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	17Feb91	3122	YOH80A2WT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	17Feb91	3122	YOH80A2XT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	17Feb91	3122	YOH80A2YT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	17Feb91	3122	YOH80A2ZT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	17Feb91	3122	YOH80A30T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	17Feb91	3122	YOH80A31T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	17Feb91	3122	YOH80A32T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	17Feb91	3122	YOH80A33T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	17Feb91	3122	YOH80A34T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	17Feb91	3122	YOH80A35T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	17Feb91	3122	YOH80A36T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	17Feb91	3122	YOH80A37T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	17Feb91	3122	YOH80A38T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	17Feb91	3122	YOH80A39T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	17Feb91	3122	YOH80A3AT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	17Feb91	3122	YOH80A3BT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	17Feb91	3122	YOH80A3CT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	17Feb91	3122	YOH80A3DT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	17Feb91	3122	YOH80A3ET	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	17Feb91	3122	YOH80A3FT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	17Feb91	3122	YOH80A3GT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	17Feb91	3122	YOH80A3HT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	17Feb91	3122	YOH80A3IT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	17Feb91	3122	YOH80A3JT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	17Feb91	3122	YOH80A3KT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	17Feb91	3122	YOH80A3LT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	17Feb91	3122	YOH80A3MT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	17Feb91	3122	YOH80A3NT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	17Feb91	3122	YOH80A3OT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	17Feb91	3122	YOH80A3PT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	17Feb91	3122	YOH80A3QT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	17Feb91	3122	YOH80A3RT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	17Feb91	3122	YOH80A3ST	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	17Feb91	3122	YOH80A3TT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	17Feb91	3122	YOH80A3UT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	----	00 00 04.0	17Feb91	3122	YOH80A3VT	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	17Feb91	3122	YOH80A3WT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	17Feb91	3122	YOH80A3XT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	17Feb91	3122	YOH80A3YT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	17Feb91	3122	YOH80A3ZT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	17Feb91	3122	YOH80A4OT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	17Feb91	3122	YOH80A41T	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	17Feb91	3122	YOH80A42T	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	29Sep90	1443	YOA1020HR	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	29Sep90	1443	YOA1020IR	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	29Sep90	1443	YOA1020JR	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	29Sep90	1443	YOA1020KR	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	29Sep90	1443	YOA1020LR	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	29Sep90	1443	YOA1020MR	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	29Sep90	1443	YOA1020NR	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	29Sep90	1443	YOA1020OR	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	29Sep90	1443	YOA1020PR	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	29Sep90	1443	YOA1020QR	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	29Sep90	1443	YOA1020RR	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	29Sep90	1443	YOA1020ST	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	29Sep90	1443	YOA1020TT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	29Sep90	1443	YOA10217R	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	29Sep90	1443	YOA10218R	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	29Sep90	1443	YOA10219R	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	29Sep90	1443	YOA1021AR	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	29Sep90	1443	YOA1021BR	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	29Sep90	1443	YOA1021CR	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	29Sep90	1443	YOA1021DR	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	29Sep90	1443	YOA1021ER	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	29Sep90	1443	YOA1021FR	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	29Sep90	1443	YOA1021GR	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	29Sep90	1443	YOA1021HR	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	29Sep90	1443	YOA1021IR	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	MIRROR	---	00 00 04.0	29Sep90	1443	YOA1021JR	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACCUM	PRISM	---	00 03 20.2	14Oct90	1444	YOAE060WT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACQ	MIRROR	---	00 00 03.0	12Oct90	1528	YOD502O1R	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACQ	MIRROR	---	00 00 04.0	13Oct90	1444	YOAE0404R	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACQ	MIRROR	---	00 00 04.0	13Oct90	1444	YOAE0405R	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACQ	MIRROR	---	00 00 04.0	13Oct90	1444	YOAE0501R	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACQ	MIRROR	---	00 00 04.0	13Oct90	1444	YOAE0502R	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACQ	MIRROR	---	00 00 04.0	14Oct90	1444	YOAE0601R	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACQ	MIRROR	---	00 00 04.0	28Sep90	1443	YOA102O2R	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACQ	MIRROR	---	00 00 28.2	10Dec90	3099	YOEVOYO2T	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACQ	MIRROR	---	00 00 28.2	15Dec90	3099	YOEVOXO2T	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACQ	MIRROR	---	00 00 28.2	15Dec90	3099	YOEVOXO4T	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACQ	MIRROR	---	00 00 28.2	16Dec90	3099	YOEVOWO4T	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACQ	MIRROR	---	00 00 28.2	16Dec90	3099	YOEVOWO6T	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACQ	MIRROR	---	00 00 28.2	16Feb91	3122	YOH80AO4T	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACQ	MIRROR	---	00 00 28.2	16Feb91	3122	YOH80AO6T	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACQ	MIRROR	---	00 00 28.2	16Feb91	3122	YOH80AIGT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACQ	MIRROR	---	00 00 28.2	16Feb91	3122	YOH80AITT	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACQ	MIRROR	---	00 00 28.2	17Feb91	3122	YOH80A2ST	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACQ	MIRROR	---	00 00 39.3	10Dec90	3099	YOEVOYO4T	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACQ	MIRROR	---	00 00 39.3	14Oct90	1444	YOAE0602R	01Jul191
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACQ	MIRROR	---	00 00 39.3	17Feb91	3122	YOH80A2UT	01Jul191

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACQ	MIRROR	----	00 01 09.0	01Apr91	3154	YOIQ0505T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACQ	MIRROR	----	00 01 09.0	14Jun91	3154	YOIQ0705T	15Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACQ	MIRROR	----	00 01 09.0	24May91	3154	YOIQ0605T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACQ/BINARY	MIRROR	----	00 00 03.0	24May91	3154	YOIQ0603T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACQ/BINARY	MIRROR	----	00 00 08.0	01Apr91	3154	YOIQ0503T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACQ/BINARY	MIRROR	----	00 00 08.0	14Jun91	3154	YOIQ0703T	15Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACQ/PEAK	MIRROR	----	00 00 12.1	01Apr91	3154	YOIQ0504T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACQ/PEAK	MIRROR	----	00 00 12.1	14Jun91	3154	YOIQ0704T	15Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	ACQ/PEAK	MIRROR	----	00 00 12.1	24May91	3154	YOIQ0604T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	----	00 00 04.0	01Apr91	3154	YOIQ0506T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	----	00 00 04.0	01Apr91	3154	YOIQ0507T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	----	00 00 04.0	01Apr91	3154	YOIQ0508T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	----	00 00 04.0	01Apr91	3154	YOIQ0509T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	----	00 00 04.0	01Apr91	3154	YOIQ050AT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	----	00 00 04.0	01Apr91	3154	YOIQ050BT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	----	00 00 04.0	01Apr91	3154	YOIQ050CT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	----	00 00 04.0	01Apr91	3154	YOIQ050DT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	----	00 00 04.0	01Apr91	3154	YOIQ050ET	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	----	00 00 04.0	01Apr91	3154	YOIQ050FT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	----	00 00 04.0	01Apr91	3154	YOIQ050GT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	----	00 00 04.0	01Apr91	3154	YOIQ050HT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	----	00 00 04.0	01Apr91	3154	YOIQ050IT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	----	00 00 04.0	01Apr91	3154	YOIQ050JT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	----	00 00 04.0	01Apr91	3154	YOIQ050KT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	----	00 00 04.0	01Apr91	3154	YOIQ050LT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	----	00 00 04.0	01Apr91	3154	YOIQ050MT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	----	00 00 04.0	01Apr91	3154	YOIQ050NT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	----	00 00 04.0	01Apr91	3154	YOIQ050OT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	----	00 00 04.0	01Apr91	3154	YOIQ050PT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	----	00 00 04.0	01Apr91	3154	YOIQ050QT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	----	00 00 04.0	01Apr91	3154	YOIQ050RT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	----	00 00 04.0	01Apr91	3154	YOIQ050ST	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	----	00 00 04.0	01Apr91	3154	YOIQ050TT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	----	00 00 04.0	01Apr91	3154	YOIQ050UT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	----	00 00 04.0	01Apr91	3154	YOIQ050VT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	----	00 00 04.0	01Apr91	3154	YOIQ050WT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	----	00 00 04.0	01Apr91	3154	YOIQ050XT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	----	00 00 04.0	01Apr91	3154	YOIQ050YT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	----	00 00 04.0	01Apr91	3154	YOIQ050ZT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	----	00 00 04.0	01Apr91	3154	YOIQ0510T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	----	00 00 04.0	01Apr91	3154	YOIQ0511T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	----	00 00 04.0	01Apr91	3154	YOIQ0512T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	----	00 00 04.0	01Apr91	3154	YOIQ0513T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	----	00 00 04.0	01Apr91	3154	YOIQ0514T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	----	00 00 04.0	01Apr91	3154	YOIQ0515T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	----	00 00 04.0	01Apr91	3154	YOIQ0516T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	----	00 00 04.0	01Apr91	3154	YOIQ0517T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	----	00 00 04.0	01Apr91	3154	YOIQ0518T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	----	00 00 04.0	01Apr91	3154	YOIQ0519T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	----	00 00 04.0	01Apr91	3154	YOIQ051AT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	----	00 00 04.0	01Apr91	3154	YOIQ051BT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	----	00 00 04.0	01Apr91	3154	YOIQ051CT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	----	00 00 04.0	01Apr91	3154	YOIQ051DT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	----	00 00 04.0	14Jun91	3154	YOIQ0706T	15Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	14Jun91	3154	YOIQ0707T	15Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	14Jun91	3154	YOIQ0708T	15Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	14Jun91	3154	YOIQ0709T	15Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	14Jun91	3154	YOIQ070AT	15Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	14Jun91	3154	YOIQ070BT	15Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	14Jun91	3154	YOIQ070CT	15Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	14Jun91	3154	YOIQ070DT	15Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	14Jun91	3154	YOIQ070ET	15Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	14Jun91	3154	YOIQ070FT	15Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	14Jun91	3154	YOIQ070GT	15Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	14Jun91	3154	YOIQ070HT	15Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	14Jun91	3154	YOIQ070IT	15Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	14Jun91	3154	YOIQ070JT	15Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	14Jun91	3154	YOIQ070KT	15Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	14Jun91	3154	YOIQ070LT	15Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	14Jun91	3154	YOIQ070MT	15Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	14Jun91	3154	YOIQ070NT	15Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	14Jun91	3154	YOIQ070OT	15Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	14Jun91	3154	YOIQ070PT	15Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	14Jun91	3154	YOIQ070QT	15Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	14Jun91	3154	YOIQ070RT	15Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	15Jun91	3154	YOIQ070ST	15Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	15Jun91	3154	YOIQ070TT	15Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	15Jun91	3154	YOIQ070UT	15Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	15Jun91	3154	YOIQ070VT	15Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	15Jun91	3154	YOIQ070WT	15Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	15Jun91	3154	YOIQ070XT	15Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	15Jun91	3154	YOIQ070YT	15Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	15Jun91	3154	YOIQ070ZT	15Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	15Jun91	3154	YOIQ0710T	15Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	15Jun91	3154	YOIQ0711T	15Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	15Jun91	3154	YOIQ0712T	15Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	15Jun91	3154	YOIQ0713T	15Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	15Jun91	3154	YOIQ0714T	15Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	15Jun91	3154	YOIQ0715T	15Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	15Jun91	3154	YOIQ0716T	15Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	15Jun91	3154	YOIQ0717T	15Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	15Jun91	3154	YOIQ0718T	15Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	15Jun91	3154	YOIQ0719T	15Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	15Jun91	3154	YOIQ071AT	15Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	15Jun91	3154	YOIQ071BT	15Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	15Jun91	3154	YOIQ071CT	15Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	15Jun91	3154	YOIQ071DT	15Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	24May91	3154	YOIQ0606T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	24May91	3154	YOIQ0607T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	24May91	3154	YOIQ0608T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	24May91	3154	YOIQ0609T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	24May91	3154	YOIQ060AT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	24May91	3154	YOIQ060BT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	24May91	3154	YOIQ060CT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	24May91	3154	YOIQ060DT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	24May91	3154	YOIQ060ET	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	24May91	3154	YOIQ060FT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	24May91	3154	YOIQ060GT	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	24May91	3154	YOIQ0060HT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	24May91	3154	YOIQ0060IT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	24May91	3154	YOIQ060JT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	24May91	3154	YOIQ060KT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	24May91	3154	YOIQ060LT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	24May91	3154	YOIQ060MT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	24May91	3154	YOIQ060NT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	24May91	3154	YOIQ060PT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	24May91	3154	YOIQ060QT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	24May91	3154	YOIQ060RT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	24May91	3154	YOIQ060ST	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	24May91	3154	YOIQ060TT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	24May91	3154	YOIQ060UT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	24May91	3154	YOIQ060VT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	24May91	3154	YOIQ060WT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	24May91	3154	YOIQ060XT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	24May91	3154	YOIQ060YT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	24May91	3154	YOIQ060ZT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	24May91	3154	YOIQ0611T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	24May91	3154	YOIQ0612T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	24May91	3154	YOIQ0613T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	24May91	3154	YOIQ0614T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	24May91	3154	YOIQ0615T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	24May91	3154	YOIQ0616T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	24May91	3154	YOIQ0617T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	24May91	3154	YOIQ0618T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	24May91	3154	YOIQ0619T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	24May91	3154	YOIQ061AT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	24May91	3154	YOIQ061BT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	24May91	3154	YOIQ061CT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	24May91	3154	YOIQ061DT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	29Sep90	1443	YOA10204R	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	29Sep90	1443	YOA10205R	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	29Sep90	1443	YOA10206R	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	29Sep90	1443	YOA10207R	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	29Sep90	1443	YOA10208R	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	29Sep90	1443	YOA10209R	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	29Sep90	1443	YOA1020AR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	29Sep90	1443	YOA1020BR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	29Sep90	1443	YOA1020CT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	29Sep90	1443	YOA1020DT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	29Sep90	1443	YOA1020ET	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	29Sep90	1443	YOA1020FT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	29Sep90	1443	YOA1020GT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	29Sep90	1443	YOA1020UR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	29Sep90	1443	YOA1020VT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	29Sep90	1443	YOA1020WR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	29Sep90	1443	YOA1020XR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	29Sep90	1443	YOA1020YR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	29Sep90	1443	YOA1020ZR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	29Sep90	1443	YOA10210R	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00 00 04.0	29Sep90	1443	YOA10211R	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec			ObsDate	ID	Root Name	Release Date
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00	00	04.0	29Sep90	1443	YOA10212R	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00	00	04.0	29Sep90	1443	YOA10213R	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00	00	04.0	29Sep90	1443	YOA10214R	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00	00	04.0	29Sep90	1443	YOA10215R	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00	00	04.0	29Sep90	1443	YOA10216T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00	00	19.1	12Oct90	1528	YOD502202R	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00	00	19.1	12Oct90	1528	YOD502203R	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00	00	19.1	12Oct90	1528	YOD502204R	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00	00	19.1	12Oct90	1528	YOD502205R	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00	00	19.1	12Oct90	1528	YOD502206T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00	00	19.1	12Oct90	1528	YOD502207T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00	00	19.1	12Oct90	1528	YOD502208T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00	00	19.1	12Oct90	1528	YOD502209T	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00	00	19.1	12Oct90	1528	YOD5020AT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00	00	19.1	12Oct90	1528	YOD5020BT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00	00	19.1	12Oct90	1528	YOD5020CR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00	00	19.1	12Oct90	1528	YOD5020DR	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00	00	19.1	12Oct90	1528	YOD5020ET	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00	00	19.1	12Oct90	1528	YOD5020FT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00	00	19.1	12Oct90	1528	YOD5020GT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00	00	19.1	12Oct90	1528	YOD5020HT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00	00	19.1	12Oct90	1528	YOD5020IT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00	00	19.1	12Oct90	1528	YOD5020JT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00	00	19.1	12Oct90	1528	YOD5020KT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00	00	19.1	12Oct90	1528	YOD5020LT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00	00	19.1	12Oct90	1528	YOD5020MT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00	00	19.1	12Oct90	1528	YOD5020NT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00	00	19.1	12Oct90	1528	YOD5020OT	01Jul91
NGC-188-031	00 44 59.55	+85 11 49.7	FOS/RD	IMAGE	MIRROR	---	00	00	19.1	12Oct90	1528	YOD5020PT	01Jul91
NGC-188-031-FIELD	00 44 59.55	+85 11 49.7	WFC	IMAGE	F284W	---	00	00	50.5	14Oct90	1444	WOAE0603T	01Jul91
NGC-188-031	00 44 59.55	+85 11 50.7	FOS/BL	IMAGE	MIRROR	---	00	00	44.4	10Oct90	1442	Y08T0103T	01Jul91
NGC-188-031	00 44 59.55	+85 11 50.7	FOS/BL	IMAGE	MIRROR	---	00	00	44.4	10Oct90	1442	Y08T0104T	01Jul91
NGC-188-031	00 44 59.55	+85 11 50.7	FOS/BL	IMAGE	MIRROR	---	00	00	44.4	10Oct90	1442	Y08T0105T	01Jul91
NGC-188-031	00 44 59.55	+85 11 50.7	FOS/BL	IMAGE	MIRROR	---	00	00	44.4	10Oct90	1442	Y08T0106T	01Jul91
NGC-188-031	00 44 59.55	+85 11 50.7	FOS/BL	IMAGE	MIRROR	---	00	00	44.4	10Oct90	1442	Y08T0107T	01Jul91
NGC-188-031	00 44 59.55	+85 11 50.7	FOS/BL	IMAGE	MIRROR	---	00	00	44.4	10Oct90	1442	Y08T0108R	01Jul91
NGC-188-031	00 44 59.55	+85 11 50.7	FOS/BL	IMAGE	MIRROR	---	00	00	44.4	10Oct90	1442	Y08T0109R	01Jul91
NGC-188-031	00 44 59.55	+85 11 50.7	FOS/BL	IMAGE	MIRROR	---	00	00	44.4	10Oct90	1442	Y08T010AR	01Jul91
NGC-188-031	00 44 59.55	+85 11 50.7	FOS/BL	IMAGE	MIRROR	---	00	00	44.4	10Oct90	1442	Y08T010BR	01Jul91
NGC-188-031	00 44 59.55	+85 11 50.7	FOS/BL	IMAGE	MIRROR	---	00	00	44.4	10Oct90	1442	Y08T010CR	01Jul91
NGC-188-031	00 44 59.55	+85 11 50.7	FOS/BL	IMAGE	MIRROR	---	00	00	44.4	10Oct90	1442	Y08T010DT	01Jul91
NGC-188-031	00 44 59.55	+85 11 50.7	FOS/BL	IMAGE	MIRROR	---	00	00	44.4	10Oct90	1442	Y08T010ER	01Jul91
NGC-188-031	00 44 59.55	+85 11 50.7	FOS/BL	IMAGE	MIRROR	---	00	00	44.4	10Oct90	1442	Y08T010FR	01Jul91
NGC-188-031	00 44 59.55	+85 11 50.7	FOS/BL	IMAGE	MIRROR	---	00	00	44.4	10Oct90	1442	Y08T010GR	01Jul91
NGC-188-031	00 44 59.55	+85 11 50.7	FOS/BL	IMAGE	MIRROR	---	00	00	44.4	10Oct90	1442	Y08T010HR	01Jul91
NGC-188-031	00 44 59.55	+85 11 50.7	FOS/BL	IMAGE	MIRROR	---	00	00	44.4	10Oct90	1442	Y08T010IR	01Jul91
NGC-188-031	00 44 59.55	+85 11 50.7	FOS/BL	IMAGE	MIRROR	---	00	00	44.4	10Oct90	1442	Y08T010JT	01Jul91
NGC-188-031	00 44 59.55	+85 11 50.7	FOS/BL	IMAGE	MIRROR	---	00	00	44.4	10Oct90	1442	Y08T010KR	01Jul91
NGC-188-031	00 44 59.55	+85 11 50.7	FOS/BL	IMAGE	MIRROR	---	00	00	44.4	10Oct90	1442	Y08T010LR	01Jul91
NGC-188-031	00 44 59.55	+85 11 50.7	FOS/BL	IMAGE	MIRROR	---	00	00	44.4	11Oct90	1442	Y08T010MR	01Jul91
NGC-188-031	00 44 59.55	+85 11 50.7	FOS/BL	IMAGE	MIRROR	---	00	00	44.4	11Oct90	1442	Y08T010NO	01Jul91
NGC-188-031	00 44 59.55	+85 11 50.7	FOS/BL	IMAGE	MIRROR	---	00	00	44.4	11Oct90	1442	Y08T010OO	01Jul91
NGC-188-031	00 44 59.55	+85 11 50.7	FOS/BL	IMAGE	MIRROR	---	00	00	44.4	11Oct90	1442	Y08T010PT	01Jul91
NGC-188-031	00 44 59.55	+85 11 50.7	FOS/BL	IMAGE	MIRROR	---	00	00	44.4	11Oct90	1442	Y08T010QO	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC-188-031	00 44 59.55	+85 11 50.7	FOS/BL	IMAGE	MIRROR	---	00 00 44.4	11Oct90	1442	Y08T010RO	01Jul91
NGC-188-031	00 44 59.55	+85 11 50.7	FOS/BL	IMAGE	MIRROR	---	00 03 59.5	10Oct90	1442	Y08T0102T	01Jul91
NGC-188-031	00 44 59.55	+85 11 50.7	FOS/RD	IMAGE	MIRROR	---	00 00 20.2	17Sep90	1442	Y08T0203T	01Jul91
NGC-188-031	00 44 59.55	+85 11 50.7	FOS/RD	IMAGE	MIRROR	---	00 00 20.2	17Sep90	1442	Y08T0204T	01Jul91
NGC-188-031	00 44 59.55	+85 11 50.7	FOS/RD	IMAGE	MIRROR	---	00 00 20.2	17Sep90	1442	Y08T0205T	01Jul91
NGC-188-031	00 44 59.55	+85 11 50.7	FOS/RD	IMAGE	MIRROR	---	00 00 20.2	17Sep90	1442	Y08T0206T	01Jul91
NGC-188-031	00 44 59.55	+85 11 50.7	FOS/RD	IMAGE	MIRROR	---	00 00 20.2	17Sep90	1442	Y08T0207T	01Jul91
NGC-188-031	00 44 59.55	+85 11 50.7	FOS/RD	IMAGE	MIRROR	---	00 00 20.2	17Sep90	1442	Y08T0208T	01Jul91
NGC-188-031	00 44 59.55	+85 11 50.7	FOS/RD	IMAGE	MIRROR	---	00 00 20.2	17Sep90	1442	Y08T0209T	01Jul91
NGC-188-031	00 44 59.55	+85 11 50.7	FOS/RD	IMAGE	MIRROR	---	00 00 20.2	17Sep90	1442	Y08T020AT	01Jul91
NGC-188-031	00 44 59.55	+85 11 50.7	FOS/RD	IMAGE	MIRROR	---	00 00 20.2	17Sep90	1442	Y08T020BT	01Jul91
NGC-188-031	00 44 59.55	+85 11 50.7	FOS/RD	IMAGE	MIRROR	---	00 00 20.2	17Sep90	1442	Y08T020CT	01Jul91
NGC-188-031	00 44 59.55	+85 11 50.7	FOS/RD	IMAGE	MIRROR	---	00 00 20.2	17Sep90	1442	Y08T020DT	01Jul91
NGC-188-031	00 44 59.55	+85 11 50.7	FOS/RD	IMAGE	MIRROR	---	00 00 20.2	17Sep90	1442	Y08T020ET	01Jul91
NGC-188-031	00 44 59.55	+85 11 50.7	FOS/RD	IMAGE	MIRROR	---	00 00 20.2	17Sep90	1442	Y08T020FT	01Jul91
NGC-188-031	00 44 59.55	+85 11 50.7	FOS/RD	IMAGE	MIRROR	---	00 00 20.2	17Sep90	1442	Y08T020GT	01Jul91
NGC-188-031	00 44 59.55	+85 11 50.7	FOS/RD	IMAGE	MIRROR	---	00 00 20.2	17Sep90	1442	Y08T020HT	01Jul91
NGC-188-031	00 44 59.55	+85 11 50.7	FOS/RD	IMAGE	MIRROR	---	00 00 20.2	17Sep90	1442	Y08T020IT	01Jul91
NGC-188-031	00 44 59.55	+85 11 50.7	FOS/RD	IMAGE	MIRROR	---	00 00 20.2	17Sep90	1442	Y08T020JT	01Jul91
NGC-188-031	00 44 59.55	+85 11 50.7	FOS/RD	IMAGE	MIRROR	---	00 00 20.2	17Sep90	1442	Y08T020KT	01Jul91
NGC-188-031	00 44 59.55	+85 11 50.7	FOS/RD	IMAGE	MIRROR	---	00 00 20.2	17Sep90	1442	Y08T020LT	01Jul91
NGC-188-031	00 44 59.55	+85 11 50.7	FOS/RD	IMAGE	MIRROR	---	00 00 20.2	17Sep90	1442	Y08T020MT	01Jul91
NGC-188-031	00 44 59.55	+85 11 50.7	FOS/RD	IMAGE	MIRROR	---	00 00 20.2	17Sep90	1442	Y08T020NT	01Jul91
NGC-188-031	00 44 59.55	+85 11 50.7	FOS/RD	IMAGE	MIRROR	---	00 00 20.2	17Sep90	1442	Y08T020OT	01Jul91
NGC-188-031	00 44 59.55	+85 11 50.7	FOS/RD	IMAGE	MIRROR	---	00 00 20.2	17Sep90	1442	Y08T020PT	01Jul91
NGC-188-031	00 44 59.55	+85 11 50.7	FOS/RD	IMAGE	MIRROR	---	00 00 20.2	17Sep90	1442	Y08T020QT	01Jul91
NGC-188-031	00 44 59.55	+85 11 50.7	FOS/RD	IMAGE	MIRROR	---	00 00 20.2	17Sep90	1442	Y08T0202T	01Jul91
NGC-188-031	00 44 59.55	+85 11 50.7	FOS/RD	IMAGE	MIRROR	---	00 01 42.4	17Sep90	1442	Y08T0202T	01Jul91
M31-OB48-444	00 45 15.33	+41 37 47.4	FOS/BL	ACCUM	G130H	---	00 30 39.3	14Sep92	2581	YOUZ0302T	14Sep93
M31-OB48-444	00 45 15.33	+41 37 47.4	FOS/BL	ACCUM	G130H	---	00 30 39.3	14Sep92	2581	YOUZ0303T	14Sep93
M31-OB48-444	00 45 15.33	+41 37 47.4	FOS/BL	ACCUM	G130H	---	00 30 49.4	14Sep92	2581	YOUZ0304T	14Sep93
M31-OB48-444	00 45 15.33	+41 37 47.4	FOS/BL	ACCUM	G130H	---	00 30 49.4	14Sep92	2581	YOUZ0305T	14Sep93
M31-OB48-444	00 45 15.33	+41 37 47.4	FOS/BL	ACCUM	G190H	---	00 21 59.5	14Sep92	2581	YOUZ0306T	14Sep93
M31-OB48-444	00 45 15.33	+41 37 47.4	FOS/BL	ACCUM	G270H	---	00 07 00.0	15Sep92	2581	YOUZ0307T	15Sep93
M31-OB48-444	00 45 15.33	+41 37 47.4	FOS/BL	ACQ/BINARY	MIRROR	---	00 01 01.0	14Sep92	2581	YOUZ0301T	14Sep93
OB48/527	00 45 17.63	+41 39 21.8	FOS/BL	ACCUM	G130H	---	00 26 39.3	01Jan92	1150	YOTY0102T	08Jan93
OB48/527	00 45 17.63	+41 39 21.8	FOS/BL	ACCUM	G130H	---	00 26 39.3	01Jan92	1150	YOTY0103T	08Jan93
OB48/527	00 45 17.63	+41 39 21.8	FOS/BL	ACCUM	G130H	---	00 26 39.3	22Feb92	1150	YOTY5102T	22Feb93
OB48/527	00 45 17.63	+41 39 21.8	FOS/BL	ACCUM	G130H	---	00 26 39.3	23Feb92	1150	YOTY5103T	22Feb93
OB48/527	00 45 17.63	+41 39 21.8	FOS/BL	ACCUM	G190H	---	00 20 00.0	01Jan92	1150	YOTY0104T	08Jan93
OB48/527	00 45 17.63	+41 39 21.8	FOS/BL	ACCUM	G190H	---	00 20 00.0	23Feb92	1150	YOTY5104T	22Feb93
OB48/527	00 45 17.63	+41 39 21.8	FOS/BL	ACCUM	G270H	---	00 05 50.5	01Jan92	1150	YOTY0105T	08Jan93
OB48/527	00 45 17.63	+41 39 21.8	FOS/BL	ACCUM	G270H	---	00 05 50.5	23Feb92	1150	YOTY5105T	22Feb93
OB48/527	00 45 17.63	+41 39 21.8	FOS/BL	ACQ/BINARY	MIRROR	---	00 01 39.3	01Jan92	1150	YOTY0101T	31Dec92
OB48/527	00 45 17.63	+41 39 21.8	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 38.3	22Feb92	1150	YOTY5101T	22Feb93
LOW-LAT	00 45 19.38	+41 34 32.2	PC	IMAGE	F284W	---	00 20 00.0	14Sep92	4029	WOWW0B01T	14Sep93
LOW-LAT	00 45 19.38	+41 34 32.2	PC	IMAGE	F785LP	---	00 40 00.0	14Sep92	4029	WOWW0B02T	14Sep93
0042.8-269	00 45 19.51	-26 40 50.4	PC	IMAGE	F555W	---	00 03 50.5	09May92	4027	WOWO0A01T	09May93
0043-3157	00 45 40.55	-31 39 32.0	PC	IMAGE	F555W	---	00 03 50.5	28Apr92	4027	WOWO0B01T	28Apr93
G305	00 45 41.81	+41 45 33.3	FOC/96	IMAGE	F430W	---	00 18 15.1	08Mar92	2583	XOQO0401T	08Mar93
G305	00 45 41.81	+41 45 33.3	FOC/96	IMAGE	F430W	---	00 18 15.1	08Mar92	2583	XOQO0402T	08Mar93
PG0043+039	00 45 47.20	+10 24 24.0	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 03.0	28Oct91	2424	YORV0201T	27Oct92
PG0043+039	00 45 47.20	+10 24 24.0	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 07.0	28Oct91	2424	YORV0202T	27Oct92
PG0043+039	00 45 47.20	+10 24 24.0	FOS/RD	RAPID	G190H	---	00 21 54.5	28Oct91	2424	YORV0203T	27Oct92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
PG0043+039	00 45 47.20	+04 10 24.0	FOS/RD	RAPID	G190H	---	00 21 54.5	28Oct91	2424	YORV0204T	27Oct92
PG0043+039	00 45 47.20	+04 10 24.0	FOS/RD	RAPID	G270H	---	00 15 30.3	28Oct91	2424	YORV0205T	27Oct92
LOW-LAT	00 45 48.12	+41 38 00.7	FOC/48	IMAGE	F150W	---	00 19 58.5	14Sep92	4029	XOWW5W01T	14Sep93
LOW-LAT	00 45 48.12	+41 38 00.7	FOC/48	IMAGE	F275W	---	00 39 58.5	14Sep92	4029	XOWW5W02T	14Sep93
LOW-LAT	00 45 48.12	+41 38 00.7	FOC/48	IMAGE	F430W	---	00 39 58.5	14Sep92	4029	XOWW5W03T	14Sep93
PSF-NGC221	00 46 11.77	+01 04 31.7	PC	IMAGE	F555W	---	???	17Aug91	1118	WOKYO201T	17Aug92
UM275	00 46 13.53	+01 04 25.5	PC	IMAGE	F555W	---	00 04 20.2	11Nov91	3158	WOJMOU01T	02Dec91
NGC-188-REF1	00 46 19.91	+85 13 08.2	PC	IMAGE	F555W	---	00 00 10.1	30May90	2252	WO5LP101T	01Jul91
NGC-188-REF1	00 46 19.91	+85 13 08.2	PC	IMAGE	F555W	---	00 01 40.4	30May90	2252	WO5LP102T	01Jul91
NGC-188-REF1	00 46 19.91	+85 13 08.2	WFC	IMAGE	F555W	---	00 00 10.1	01Jun90	2252	WO5LP201T	01Jul91
NGC-188-REF1	00 46 19.91	+85 13 08.2	WFC	IMAGE	F555W	---	00 01 40.4	01Jun90	2252	WO5LP202T	01Jul91
G319	00 46 21.91	+40 16 59.4	FOC/96	IMAGE	F430W	---	00 20 45.4	10Jan92	2583	XOQO0501T	09Jan93
G319	00 46 21.91	+40 16 59.4	FOC/96	IMAGE	F430W	---	00 20 45.4	10Jan92	2583	XOQO0502T	09Jan93
G322	00 46 26.98	+42 01 52.5	FOC/96	IMAGE	F430W	---	00 26 35.3	01Jul92	2583	XOQO0701T	01Jul93
NGC188/E	00 46 32.72	+85 14 30.5	FOC/96	IMAGE	F6ND	F430W	00 02 54.5	17Jun90	1497	X09B0205T	01Jul91
NGC188/E	00 46 32.72	+85 14 30.5	FOC/96	IMAGE	F6ND	F430W	00 06 40.4	24Sep90	1497	X09B5205T	01Jul91
NGC188/F	00 46 32.72	+85 14 40.5	FOC/96	IMAGE	F6ND	F430W	00 09 56.5	17Jun90	1497	X09B0206T	01Jul91
NGC188/F	00 46 32.72	+85 14 40.5	FOC/96	IMAGE	F6ND	F430W	00 09 56.5	24Sep90	1497	X09B5206T	01Jul91
NGC188/G	00 46 32.72	+85 14 50.5	FOC/96	IMAGE	F6ND	F430W	00 00 20.2	17Jun90	1497	X09B0207T	01Jul91
NGC188/G	00 46 32.72	+85 14 50.5	FOC/96	IMAGE	F6ND	F430W	00 05 21.2	24Sep90	1497	X09B5207T	01Jul91
NGC188-54	00 46 33.60	+85 14 34.4	FOC/96	IMAGE	F220W	---	00 09 56.5	22Oct92	4231	X14Q0102T	22Oct93
NGC188-A	00 46 34.00	+85 14 34.6	FOC/48	IMAGE	F220W	---	00 09 56.5	02Oct91	2807	XOQT0403T	01Oct92
NGC188-A	00 46 34.00	+85 14 34.6	FOC/48	IMAGE	F220W	---	00 09 56.5	27Nov91	2807	XOQT0603T	26Nov92
NGC188-A	00 46 34.00	+85 14 34.6	FOC/48	IMAGE	F220W	---	00 09 56.5	31Oct91	2807	XOQT0504T	31Oct92
NGC188-A	00 46 34.00	+85 14 34.6	FOC/48	IMAGE	F220W	---	00 16 43.4	02Oct91	2807	XOQT0404T	01Oct92
NGC188-A	00 46 34.00	+85 14 34.6	FOC/48	IMAGE	F220W	---	00 19 56.5	27Nov91	2807	XOQT0604T	27Nov92
NGC188-A	00 46 34.00	+85 14 34.6	FOC/96	IMAGE	4ND+430W	F1ND	00 09 55.5	02Oct91	2807	XOQT0103T	01Oct92
NGC188-A	00 46 34.00	+85 14 34.6	FOC/96	IMAGE	4ND+430W	F1ND	00 09 55.5	27Nov91	2807	XOQT0303T	27Nov92
NGC188-A	00 46 34.00	+85 14 34.6	FOC/48	IMAGE	4ND+430W	F1ND	00 09 55.5	31Oct91	2807	XOQT0203T	30Oct92
NGC188-A	00 46 34.00	+85 14 34.6	FOC/96	IMAGE	4ND+430W	F1ND	00 09 57.5	20Aug92	2807	XOQT5103T	20Aug93
NGC188-A	00 46 34.00	+85 14 34.6	FOC/96	IMAGE	F4ND	F430W	00 16 44.4	31Oct91	2807	XOQT0204T	30Oct92
NGC188-A	00 46 34.00	+85 14 34.6	FOC/96	IMAGE	F4ND	F430W	00 19 55.5	02Oct91	2807	XOQT0104T	01Oct92
NGC188-A	00 46 34.00	+85 14 34.6	FOC/96	IMAGE	F4ND	F430W	00 19 55.5	27Nov91	2807	XOQT0304T	27Nov92
NGC188-A	00 46 34.00	+85 14 34.6	FOC/96	IMAGE	F4ND	F430W	00 19 57.5	20Aug92	2807	XOQT5104T	20Aug93
NGC188-E	00 46 34.09	+85 14 37.5	FOC/96	IMAGE	F220W	---	00 09 56.5	22Oct92	4231	X14Q0106T	22Oct93
NGC188-B	00 46 37.22	+85 14 37.6	FOC/48	IMAGE	F220W	---	00 07 20.2	02Oct91	2807	XOQT0405T	01Oct92
NGC188-B	00 46 37.22	+85 14 37.6	FOC/96	IMAGE	F220W	---	00 09 56.5	27Nov91	2807	XOQT0605T	27Nov92
NGC188-B	00 46 37.22	+85 14 37.6	FOC/48	IMAGE	F220W	---	00 09 56.5	31Oct91	2807	XOQT0505T	31Oct92
NGC188-B	00 46 37.22	+85 14 37.6	FOC/48	IMAGE	F220W	---	00 16 41.4	31Oct91	2807	XOQT0506T	31Oct92
NGC188-B	00 46 37.22	+85 14 37.6	FOC/48	IMAGE	F220W	---	00 16 44.4	27Nov91	2807	XOQT0606T	27Nov92
NGC188-B	00 46 37.22	+85 14 37.6	FOC/96	IMAGE	F220W	---	00 19 56.5	02Oct91	2807	XOQT0406T	01Oct92
NGC188-B	00 46 37.22	+85 14 37.6	FOC/96	IMAGE	4ND+430W	F1ND	00 09 55.5	02Oct91	2807	XOQT0105T	01Oct92
NGC188-B	00 46 37.22	+85 14 37.6	FOC/96	IMAGE	4ND+430W	F1ND	00 09 55.5	27Nov91	2807	XOQT0305T	27Nov92
NGC188-B	00 46 37.22	+85 14 37.6	FOC/96	IMAGE	4ND+430W	F1ND	00 09 55.5	31Oct91	2807	XOQT0205T	30Oct92
NGC188-B	00 46 37.22	+85 14 37.6	FOC/96	IMAGE	4ND+430W	F1ND	00 09 57.5	20Aug92	2807	XOQT5105T	20Aug93
NGC188-B	00 46 37.22	+85 14 37.6	FOC/96	IMAGE	F4ND	F430W	00 16 42.4	28Nov91	2807	XOQT0306T	27Nov92
NGC188-B	00 46 37.22	+85 14 37.6	FOC/96	IMAGE	F4ND	F430W	00 19 55.5	02Oct91	2807	XOQT0106T	01Oct92
NGC188-B	00 46 37.22	+85 14 37.6	FOC/96	IMAGE	F4ND	F430W	00 19 55.5	31Oct91	2807	XOQT0206T	30Oct92
NGC188-B	00 46 37.30	+85 14 37.6	FOC/96	IMAGE	F4ND	F430W	00 19 57.5	20Aug92	2807	XOQT5106T	20Aug93
NGC188-C	00 46 37.30	+85 14 33.5	FOC/96	IMAGE	F220W	---	00 09 56.5	22Oct92	4231	X14Q0104T	22Oct93
NGC188-B	00 46 37.30	+85 14 41.5	FOC/96	IMAGE	F220W	---	00 09 56.5	22Oct92	4231	X14Q0103T	22Oct93
NGC188-C	00 46 40.44	+85 14 33.3	FOC/48	IMAGE	F220W	---	00 08 33.3	02Oct91	2807	XOQT0407T	01Oct92
NGC188-C	00 46 40.44	+85 14 40.6	FOC/48	IMAGE	F220W	---	00 09 56.5	27Nov91	2807	XOQT0607T	27Nov92

Target	RA (2000)	Dec (2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC188-C	00 46 40.44	+85 14 40.6	FOC/48	IMAGE	F220W	---	00 09 56.5	31Oct91	2807	XOQT0507T	31Oct92
NGC188-C	00 46 40.44	+85 14 40.6	FOC/48	IMAGE	F220W	---	00 16 13.1	31Oct91	2807	XOQT0508T	31Oct92
NGC188-C	00 46 40.44	+85 14 40.6	FOC/48	IMAGE	F220W	---	00 19 56.5	02Oct91	2807	XOQT0408T	01Oct92
NGC188-C	00 46 40.44	+85 14 40.6	FOC/48	IMAGE	F220W	---	00 19 56.5	27Nov91	2807	XOQT0608T	27Nov92
NGC188-C	00 46 40.44	+85 14 40.6	FOC/96	IMAGE	4ND+430W	F1ND	00 09 55.5	02Oct91	2807	XOQT0107T	01Oct92
NGC188-C	00 46 40.44	+85 14 40.6	FOC/96	IMAGE	4ND+430W	F1ND	00 09 55.5	28Nov91	2807	XOQT0307T	27Nov92
NGC188-C	00 46 40.44	+85 14 40.6	FOC/96	IMAGE	4ND+430W	F1ND	00 09 55.5	31Oct91	2807	XOQT0207T	30Oct92
NGC188-C	00 46 40.44	+85 14 40.6	FOC/96	IMAGE	F4ND	F1ND	00 09 57.5	20Aug92	2807	XOQT5107T	20Aug93
NGC188-C	00 46 40.44	+85 14 40.6	FOC/96	IMAGE	F4ND	F430W	00 19 55.5	02Oct91	2807	XOQT0108T	01Oct92
NGC188-C	00 46 40.44	+85 14 40.6	FOC/96	IMAGE	F4ND	F430W	00 19 55.5	28Nov91	2807	XOQT0308T	27Nov92
NGC188-C	00 46 40.44	+85 14 40.6	FOC/96	IMAGE	F4ND	F430W	00 19 55.5	31Oct91	2807	XOQT0208T	30Oct92
NGC188-C	00 46 40.44	+85 14 40.6	FOC/96	IMAGE	F4ND	F430W	00 19 57.5	20Aug92	2807	XOQT5108T	20Aug93
NGC188-D	00 46 40.52	+85 14 37.5	FOC/96	IMAGE	F220W	---	00 09 56.5	22Oct92	4231	X14Q0105T	22Oct93
NGC188/54	00 46 40.64	+85 14 39.9	FOC/288	IMAGE	F275W	F278M	00 10 01.0	21Sep90	3059	XOCR0308T	21Oct90
NGC188/54	00 46 40.64	+85 14 39.9	FOC/288	IMAGE	F275W	F278M	00 14 56.5	07Sep90	3036	XOCR0207T	07Oct90
NGC188/54	00 46 40.64	+85 14 39.9	FOC/288	IMAGE	F275W	F278M	00 14 56.5	07Sep90	3036	XOCR0208T	07Oct90
NGC188/54	00 46 40.64	+85 14 39.9	FOC/288	IMAGE	F275W	F278M	00 14 56.5	21Sep90	3059	XOCV0307T	21Oct90
NGC188/54	00 46 40.64	+85 14 39.9	FOC/288	IMAGE	F2ND	F430W	00 12 04.0	21Sep90	3059	XOCV0304T	21Oct90
NGC188/54	00 46 40.64	+85 14 39.9	FOC/288	IMAGE	F2ND	F430W	00 14 42.4	21Sep90	3059	XOCV0302T	21Oct90
NGC188/54	00 46 40.64	+85 14 39.9	FOC/288	IMAGE	F2ND	F430W	00 14 56.5	07Sep90	3036	XOCR0202T	07Oct90
NGC188/54	00 46 40.64	+85 14 39.9	FOC/288	IMAGE	F2ND	F430W	00 14 56.5	07Sep90	3036	XOCR0203T	07Oct90
NGC188/54	00 46 40.64	+85 14 39.9	FOC/288	IMAGE	F2ND	F430W	00 14 56.5	07Sep90	3036	XOCR0204T	07Oct90
NGC188/54	00 46 40.64	+85 14 39.9	FOC/288	IMAGE	F2ND	F430W	00 14 56.5	21Sep90	3059	XOCV0303T	21Oct90
NGC188/54	00 46 40.64	+85 14 39.9	FOC/288	IMAGE	F342W	F1ND	00 12 10.1	21Sep90	3059	XOCV0306T	21Oct90
NGC188/54	00 46 40.64	+85 14 39.9	FOC/288	IMAGE	F342W	F1ND	00 14 56.5	07Sep90	3036	XOCR0205T	07Oct90
NGC188/54	00 46 40.64	+85 14 39.9	FOC/288	IMAGE	F342W	F1ND	00 14 56.5	07Sep90	3036	XOCR0206T	07Oct90
NGC188/54	00 46 40.64	+85 14 39.9	FOC/288	IMAGE	F342W	F1ND	00 14 56.5	21Sep90	3059	XOCV0305T	21Oct90
NGC188/54	00 46 40.64	+85 14 39.9	FOC/96	IMAGE	F2ND	F430W	00 09 01.0	21Sep90	3059	XOCV0301T	21Oct90
NGC188/54	00 46 40.64	+85 14 39.9	FOC/96	IMAGE	F2ND	F430W	00 14 56.5	06Sep90	3036	XOCR0201T	07Oct90
NGC188/D	00 46 40.76	+85 14 30.5	FOC/96	IMAGE	F6ND	F430W	00 06 37.3	17Jun90	1497	X09B0204T	01Jul91
NGC188/D	00 46 40.76	+85 14 30.5	FOC/96	IMAGE	F6ND	F430W	00 09 56.5	24Sep90	1497	X09B5204T	01Jul91
NGC188/A	00 46 40.76	+85 14 40.5	FOC/48	IMAGE	F175W	F275W	00 09 57.5	16Oct90	1496	XOAK0101T	01Jul91
NGC188/A	00 46 40.76	+85 14 40.5	FOC/48	IMAGE	F220W	---	00 09 57.5	22Sep90	1493	X09P0102T	01Jul91
NGC188/A	00 46 40.76	+85 14 40.5	FOC/48	IMAGE	F220W	---	00 09 57.5	23Sep90	1493	X09P0104T	01Jul91
NGC188/A	00 46 40.76	+85 14 40.5	FOC/48	SPEC	F305LP	---	00 18 31.3	23Sep90	1493	X09P0105T	01Jul91
NGC188/A	00 46 40.76	+85 14 40.5	FOC/48	SPEC	F305LP	---	00 19 57.5	16Oct90	1496	XOAK0102T	01Jul91
NGC188/A	00 46 40.76	+85 14 40.5	FOC/48	SPEC	F305LP	---	00 19 57.5	16Oct90	1496	XOAK0103T	01Jul91
NGC188/A	00 46 40.76	+85 14 40.5	FOC/48	SPEC	F305LP	---	00 19 57.5	16Oct90	1496	XOAK0104T	01Jul91
NGC188/A	00 46 40.76	+85 14 40.5	FOC/96	IMAGE	F6ND	F430W	00 01 46.4	17Jun90	1497	X09B0201R	01Jul91
NGC188/A	00 46 40.76	+85 14 40.5	FOC/96	IMAGE	F6ND	F430W	00 03 20.2	24Sep90	1497	X09B520AT	01Jul91
NGC188/A	00 46 40.76	+85 14 40.5	FOC/96	IMAGE	F6ND	F430W	00 03 49.4	24Sep90	1497	X09B5201R	01Jul91
NGC188/A	00 46 40.76	+85 14 40.5	FOC/96	IMAGE	F6ND	F430W	00 09 56.5	17Jun90	1497	X09B020AT	01Jul91
NGC188/J	00 46 40.76	+85 14 40.5	FOC/96	IMAGE	2ND+430W	F1ND	00 09 56.5	20Oct90	1490	X09S0702T	01Jul91
NGC188/J	00 46 40.76	+85 14 40.5	FOC/96	IMAGE	2ND+430W	F210M	00 09 56.5	20Oct90	1490	X09S0701T	01Jul91
NGC188/J	00 46 40.76	+85 14 40.5	FOC/96	IMAGE	F4ND	F430W	00 09 56.5	06Oct90	1490	X09S0101T	01Jul91
NGC188/J	00 46 40.76	+85 14 40.5	FOC/96	IMAGE	F4ND	F430W	00 09 56.5	09Nov90	1490	X09S6101T	01Jul91
NGC188/H	00 46 40.76	+85 14 50.5	FOC/96	IMAGE	F6ND	F430W	00 07 00.0	17Jun90	1497	X09B0208T	01Jul91
NGC188/H	00 46 40.76	+85 14 50.5	FOC/96	IMAGE	F6ND	F430W	00 07 26.2	24Sep90	1497	X09B5208T	01Jul91
NGC188/C	00 46 48.80	+85 14 30.5	FOC/96	IMAGE	F6ND	F430W	00 03 15.1	17Jun90	1497	X09B0203T	01Jul91
NGC188/C	00 46 48.80	+85 14 30.5	FOC/96	IMAGE	F6ND	F430W	00 09 56.5	24Sep90	1497	X09B5203T	01Jul91
NGC188/B	00 46 48.80	+85 14 40.5	FOC/96	IMAGE	F6ND	F430W	00 09 56.5	17Jun90	1497	X09B0202T	01Jul91
NGC188/B	00 46 48.80	+85 14 40.5	FOC/96	IMAGE	F6ND	F430W	00 09 56.5	24Sep90	1497	X09B5202T	01Jul91
NGC188/I	00 46 48.80	+85 14 50.5	FOC/96	IMAGE	F6ND	F430W	00 02 52.5	17Jun90	1497	X09B0209T	01Jul91
NGC188/I	00 46 48.80	+85 14 50.5	FOC/96	IMAGE	F6ND	F430W	00 06 40.4	24Sep90	1497	X09B5209T	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC188/B	00 46 48.86	+85 14 40.5	FOC/48	IMAGE	F220W	---	00 09 57.5	22Sep90	1493	X09P0103T	01Jul91
NGC188-4	00 46 51.00	+85 15 33.0	WFC	IMAGE	F555W	---	00 00 23.2	17Aug91	1106	WOM7010DT	16Aug92
NGC188-4	00 46 51.00	+85 15 33.0	WFC	IMAGE	F555W	---	00 00 23.2	17Aug91	1106	WOM7010ET	16Aug92
NGC188-4	00 46 51.00	+85 15 33.0	WFC	IMAGE	F785LP	---	00 01 20.2	17Aug91	1106	WOM7010FT	16Aug92
NGC188-4	00 46 51.00	+85 15 33.0	WFC	IMAGE	F785LP	---	00 01 20.2	17Aug91	1106	WOM7010GT	16Aug92
NGC188-B	00 46 51.00	+85 15 40.0	WFC	IMAGE	F555W	---	00 00 26.2	10Aug92	4085	W11B0305T	10Aug93
NGC188-B	00 46 51.00	+85 15 40.0	WFC	IMAGE	F555W	---	00 00 26.2	10Aug92	4085	W11B0306T	10Aug93
NGC188-B	00 46 51.00	+85 15 40.0	WFC	IMAGE	F785LP	---	00 01 40.4	10Aug92	4085	W11B0307T	10Aug93
NGC188-B	00 46 51.00	+85 15 40.0	WFC	IMAGE	F785LP	---	00 01 40.4	10Aug92	4085	W11B0308T	10Aug93
NGC188-3	00 46 58.00	+85 14 32.0	WFC	IMAGE	F555W	---	00 00 23.2	17Aug91	1106	WOM7010HT	16Aug92
NGC188-3	00 46 58.00	+85 14 32.0	WFC	IMAGE	F555W	---	00 00 23.2	17Aug91	1106	WOM7010AT	16Aug92
NGC188-3	00 46 58.00	+85 14 32.0	WFC	IMAGE	F785LP	---	00 01 20.2	17Aug91	1106	WOM7010BT	16Aug92
NGC188-3	00 46 58.00	+85 14 32.0	WFC	IMAGE	F785LP	---	00 01 20.2	17Aug91	1106	WOM7010CT	16Aug92
0044-3253	00 46 59.34	-32 35 18.5	PC	IMAGE	F555N	---	00 03 50.5	02May92	4027	WOWOOC01T	02May93
SMC-N18	00 46 59.60	-72 49 16.0	FOC/96	IMAGE	F501N	---	00 16 36.3	25Nov92	4075	X14T0801T	25Nov93
GS4619-1986	00 47 04.22	+85 15 27.8	WFC	IMAGE	F547M	---	00 08 02.0	28Jul90	2184	W0690501T	01Jul91
PKS0044+030	00 47 05.90	+03 19 54.9	FOS/BL	RAPID	G160L	---	00 08 50.5	03Nov91	2424	Y0RV0001T	02Nov92
PKS0044+030	00 47 05.90	+03 19 54.9	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 06.0	03Nov91	2424	Y0RVON01T	02Nov92
PKS0044+030	00 47 05.90	+03 19 54.9	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 08.0	03Nov91	2424	Y0RVON02T	02Nov92
PKS0044+030	00 47 05.90	+03 19 54.9	FOS/RD	RAPID	G190H	---	00 27 31.3	03Nov91	2424	Y0RVON03T	02Nov92
PKS0044+030	00 47 05.90	+03 19 54.9	FOS/RD	RAPID	G190H	---	00 27 31.3	03Nov91	2424	Y0RVON04T	02Nov92
PKS0044+030	00 47 05.90	+03 19 54.9	FOS/RD	RAPID	G270H	---	00 15 04.0	03Nov91	2424	Y0RVON05T	02Nov92
UGC488	00 47 19.40	+14 42 11.7	PC	IMAGE	F785LP	---	00 04 20.2	27Sep92	4093	W0YX1D01T	27Sep93
UM276	00 47 19.69	+01 48 13.4	PC	IMAGE	F555W	---	00 04 20.2	19Jul91	3158	W0JMOV01T	09Aug91
NGC188	00 47 20.00	+85 15 10.0	PC	IMAGE	F336W	---	00 00 40.4	20Sep90	3014	WOCH5101T	21Oct90
NGC188	00 47 20.00	+85 15 10.0	PC	IMAGE	F336W	---	00 00 40.4	20Sep90	3014	WOCH5103T	21Oct90
NGC188	00 47 20.00	+85 15 10.0	PC	IMAGE	F336W	---	00 04 01.0	20Sep90	3014	WOCH5102T	21Oct90
NGC188	00 47 20.00	+85 15 10.0	PC	IMAGE	F336W	---	00 06 40.4	20Sep90	3014	WOCH5104T	21Oct90
NGC188	00 47 20.00	+85 15 10.0	PC	IMAGE	F555W	---	00 00 40.4	19Nov91	1486	WOHF5201T	10Dec91
NGC188	00 47 20.00	+85 15 10.0	PC	IMAGE	F555W	---	00 00 40.4	19Nov91	1486	WOHF5202T	10Dec91
NGC188	00 47 20.00	+85 15 10.0	PC	IMAGE	F555W	---	00 00 40.4	19Nov91	1486	WOHF5203T	10Dec91
NGC188	00 47 20.00	+85 15 10.0	PC	IMAGE	F555W	---	00 00 40.4	19Nov91	1486	WOHF5204T	10Dec91
NGC188	00 47 20.00	+85 15 10.0	PC	IMAGE	F555W	---	00 00 40.4	19Nov91	1486	WOHF5205T	10Dec91
NGC188	00 47 20.00	+85 15 10.0	PC	IMAGE	F555W	---	00 00 40.4	19Nov91	1486	WOHF5206T	10Dec91
NGC188	00 47 20.00	+85 15 10.0	PC	IMAGE	F555W	---	00 00 40.4	19Nov91	1486	WOHF5207T	10Dec91
NGC188	00 47 20.00	+85 15 10.0	PC	IMAGE	F555W	---	00 00 40.4	19Nov91	1486	WOHF5208T	10Dec91
NGC188	00 47 20.00	+85 15 10.0	PC	IMAGE	F555W	---	00 00 40.4	19Nov91	1486	WOHF5209T	10Dec91
NGC188	00 47 20.00	+85 15 10.0	PC	IMAGE	F555W	---	00 00 40.4	20Nov91	1486	WOHF5401T	11Dec91
NGC188	00 47 20.00	+85 15 10.0	PC	IMAGE	F555W	---	00 00 40.4	20Nov91	1486	WOHF5402T	11Dec91
NGC188	00 47 20.00	+85 15 10.0	PC	IMAGE	F555W	---	00 00 40.4	20Nov91	1486	WOHF5403T	11Dec91
NGC188	00 47 20.00	+85 15 10.0	PC	IMAGE	F555W	---	00 00 40.4	20Nov91	1486	WOHF5404T	11Dec91
NGC188	00 47 20.00	+85 15 10.0	PC	IMAGE	F555W	---	00 00 40.4	20Nov91	1486	WOHF5405T	11Dec91
NGC188	00 47 20.00	+85 15 10.0	PC	IMAGE	F555W	---	00 00 40.4	20Nov91	1486	WOHF5406T	11Dec91
NGC188	00 47 20.00	+85 15 10.0	PC	IMAGE	F555W	---	00 00 40.4	20Nov91	1486	WOHF5407T	11Dec91
NGC188	00 47 20.00	+85 15 10.0	PC	IMAGE	F555W	---	00 00 40.4	20Nov91	1486	WOHF5408T	11Dec91
NGC188	00 47 20.00	+85 15 10.0	PC	IMAGE	F555W	---	00 00 40.4	20Nov91	1486	WOHF5409T	11Dec91
NGC188	00 47 20.00	+85 15 10.0	PC	IMAGE	F555W	---	00 00 40.4	25Feb91	1486	WOHF0201T	01Jul91
NGC188	00 47 20.00	+85 15 10.0	PC	IMAGE	F555W	---	00 00 40.4	25Feb91	1486	WOHF0202T	01Jul91
NGC188	00 47 20.00	+85 15 10.0	PC	IMAGE	F555W	---	00 00 40.4	25Feb91	1486	WOHF0203T	01Jul91
NGC188	00 47 20.00	+85 15 10.0	PC	IMAGE	F555W	---	00 00 40.4	25Feb91	1486	WOHF0204T	01Jul91
NGC188	00 47 20.00	+85 15 10.0	PC	IMAGE	F555W	---	00 00 40.4	25Feb91	1486	WOHF0205T	01Jul91
NGC188	00 47 20.00	+85 15 10.0	PC	IMAGE	F555W	---	00 00 40.4	25Feb91	1486	WOHF0206T	01Jul91
NGC188	00 47 20.00	+85 15 10.0	PC	IMAGE	F555W	---	00 00 40.4	25Feb91	1486	WOHF0207T	01Jul91
NGC188	00 47 20.00	+85 15 10.0	PC	IMAGE	F555W	---	00 00 40.4	25Feb91	1486	WOHF0208T	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC188	00 47 20.00	+85 15 10.0	PC	IMAGE	F555W	---	00 00 40.4	25Feb91	1486	WOHF0209T	01Jul91
NGC188	00 47 20.00	+85 15 10.0	PC	IMAGE	F555W	---	00 00 40.4	25Feb91	1486	WOHF0401T	01Jul91
NGC188	00 47 20.00	+85 15 10.0	PC	IMAGE	F555W	---	00 00 40.4	25Feb91	1486	WOHF0402T	01Jul91
NGC188	00 47 20.00	+85 15 10.0	PC	IMAGE	F555W	---	00 00 40.4	25Feb91	1486	WOHF0403T	01Jul91
NGC188	00 47 20.00	+85 15 10.0	PC	IMAGE	F555W	---	00 00 40.4	25Feb91	1486	WOHF0404T	01Jul91
NGC188	00 47 20.00	+85 15 10.0	PC	IMAGE	F555W	---	00 00 40.4	25Feb91	1486	WOHF0405T	01Jul91
NGC188	00 47 20.00	+85 15 10.0	PC	IMAGE	F555W	---	00 00 40.4	25Feb91	1486	WOHF0406T	01Jul91
NGC188	00 47 20.00	+85 15 10.0	PC	IMAGE	F555W	---	00 00 40.4	25Feb91	1486	WOHF0407T	01Jul91
NGC188	00 47 20.00	+85 15 10.0	PC	IMAGE	F555W	---	00 00 40.4	25Feb91	1486	WOHF0408T	01Jul91
NGC188	00 47 20.00	+85 15 10.0	PC	IMAGE	F555W	---	00 00 40.4	25Feb91	1486	WOHF0409T	01Jul91
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F547M	---	00 00 10.1	16Aug90	3013	WOBV0105T	16Sep90
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F547M	---	00 00 10.1	19Sep90	3013	WOBV5105T	20Oct90
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F547M	---	00 00 10.1	26Nov90	3013	WOBV6105T	27Dec90
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F547M	---	00 00 40.4	16Aug90	3013	WOBV0106T	16Sep90
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F547M	---	00 00 40.4	19Sep90	3013	WOBV5106T	20Oct90
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F547M	---	00 00 40.4	26Nov90	3013	WOBV6106T	27Dec90
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F555W	---	00 00 03.0	16Aug90	3013	WOBV0101T	16Sep90
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F555W	---	00 00 03.0	19Sep90	3013	WOBV5101T	20Oct90
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F555W	---	00 00 03.0	26Nov90	3013	WOBV6101T	27Dec90
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F555W	---	00 00 12.1	16Aug90	3013	WOBV0102T	16Sep90
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F555W	---	00 00 12.1	19Sep90	3013	WOBV5102T	20Oct90
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F555W	---	00 00 12.1	26Nov90	3013	WOBV6102T	27Dec90
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F555W	---	00 00 26.2	05Mar91	1486	WOHF0101T	01Jul91
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F555W	---	00 00 26.2	05Mar91	1486	WOHF0102T	01Jul91
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F555W	---	00 00 26.2	05Mar91	1486	WOHF0103T	01Jul91
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F555W	---	00 00 26.2	05Mar91	1486	WOHF0104T	01Jul91
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F555W	---	00 00 26.2	05Mar91	1486	WOHF0105T	01Jul91
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F555W	---	00 00 26.2	05Mar91	1486	WOHF0106T	01Jul91
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F555W	---	00 00 26.2	05Mar91	1486	WOHF0107T	01Jul91
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F555W	---	00 00 26.2	05Mar91	1486	WOHF0108T	01Jul91
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F555W	---	00 00 26.2	05Mar91	1486	WOHF0109T	01Jul91
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F555W	---	00 00 26.2	05Mar91	1486	WOHF0301T	01Jul91
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F555W	---	00 00 26.2	05Mar91	1486	WOHF0302T	01Jul91
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F555W	---	00 00 26.2	05Mar91	1486	WOHF0303T	01Jul91
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F555W	---	00 00 26.2	05Mar91	1486	WOHF0304T	01Jul91
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F555W	---	00 00 26.2	05Mar91	1486	WOHF0305T	01Jul91
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F555W	---	00 00 26.2	05Mar91	1486	WOHF0306T	01Jul91
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F555W	---	00 00 26.2	05Mar91	1486	WOHF0307T	01Jul91
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F555W	---	00 00 26.2	05Mar91	1486	WOHF0308T	01Jul91
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F555W	---	00 00 26.2	05Mar91	1486	WOHF0309T	01Jul91
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F555W	---	00 00 26.2	05Mar91	1486	WOHF030AT	01Jul91
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F555W	---	00 00 26.2	06Mar91	1486	WOHF030BT	01Jul91
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F555W	---	00 00 26.2	06Mar91	1486	WOHF030CT	01Jul91
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F555W	---	00 00 26.2	06Mar91	1486	WOHF030DT	01Jul91
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F555W	---	00 00 26.2	06Mar91	1486	WOHF030ET	01Jul91
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F555W	---	00 00 26.2	06Mar91	1486	WOHF030FT	01Jul91
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F555W	---	00 00 26.2	06Mar91	1486	WOHF030GT	01Jul91
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F555W	---	00 00 26.2	06Mar91	1486	WOHF030HT	01Jul91
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F555W	---	00 00 26.2	06Mar91	1486	WOHF030IT	01Jul91
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F555W	---	00 00 26.2	06Mar91	1486	WOHF030JT	01Jul91
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F555W	---	00 00 26.2	06Mar91	1486	WOHF030KT	01Jul91
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F555W	---	00 00 26.2	06Mar91	1486	WOHF030LT	01Jul91
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F555W	---	00 00 26.2	06Mar91	1486	WOHF030MT	01Jul91
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F555W	---	00 00 26.2	06Mar91	1486	WOHF030NT	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr	Mn	Sec	ObsDate	ID	Root Name	Release Date
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F555W	--	00	00	26.2	06Mar91	1486	WOHF0300T	01Jul91
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F555W	--	00	00	26.2	06Mar91	1486	WOHF030PT	01Jul91
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F555W	--	00	02	00.0	24Oct90	3067	WODIO2201T	01Jul91
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F555W	--	00	02	00.0	24Oct90	3067	WODIO2202T	01Jul91
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F631N	--	00	13	20.2	24Oct90	3067	WODIO101T	01Jul91
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F631N	--	00	13	20.2	24Oct90	3067	WODIO102T	01Jul91
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F785LP	--	00	00	03.0	16Aug90	3013	WOBV0103T	16Sep90
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F785LP	--	00	00	03.0	19Sep90	3013	WOBV5103T	20Oct90
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F785LP	--	00	00	03.0	26Nov90	3013	WOBV6103T	27Dec90
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F785LP	--	00	00	12.1	16Aug90	3013	WOBV0104T	16Sep90
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F785LP	--	00	00	12.1	19Sep90	3013	WOBV5104T	20Oct90
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F785LP	--	00	00	12.1	26Nov90	3013	WOBV6104T	27Dec90
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F889N	--	00	02	20.2	24Oct90	3067	WODIO203T	01Jul91
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F889N	--	00	02	20.2	24Oct90	3067	WODIO204T	01Jul91
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F547M	--	00	16	40.4	24Oct90	3067	WODIO103T	01Jul91
NGC188	00 47 20.00	+85 15 10.0	WFC	IMAGE	F547M	--	00	16	40.4	24Oct90	3067	WODIO104T	01Jul91
NGC188-PSFS	00 47 20.00	+85 15 10.0	WFC	IMAGE	F675W	--	00	02	20.2	25Apr91	1138	WOK20903T	25Apr92
NGC188-PSFS	00 47 20.00	+85 15 10.0	WFC	IMAGE	F675W	--	00	02	20.2	25Apr91	1138	WOK20904T	25Apr92
NGC188-PSFS	00 47 20.00	+85 15 10.0	WFC	IMAGE	F502N	--	00	00	35.3	25Apr91	1138	WOK20901T	25Apr92
NGC188-PSFS	00 47 20.00	+85 15 10.0	WFC	IMAGE	F502N	--	00	00	35.3	25Apr91	1138	WOK20902T	25Apr92
NGC188	00 47 20.00	+85 15 20.0	PC	IMAGE	F547M	--	???	??		30Aug90	3043	WOCP0105T	30Sep90
NGC188	00 47 20.00	+85 15 20.0	PC	IMAGE	F547M	--	???	??		30Aug90	3043	WOCP0106T	30Sep90
NGC188	00 47 20.00	+85 15 20.0	PC	IMAGE	F555W	--	00	00	20.2	30Aug90	3043	WOCP0107T	30Sep90
NGC188	00 47 20.00	+85 15 20.0	PC	IMAGE	F555W	--	00	01	20.2	30Aug90	3043	WOCP0108T	30Sep90
NGC188	00 47 20.00	+85 15 20.0	PC	IMAGE	F656N	--	00	00	06.0	29Aug90	3043	WOCP0101T	29Sep90
NGC188	00 47 20.00	+85 15 20.0	PC	IMAGE	F656N	--	00	00	23.2	29Aug90	3043	WOCP0102T	29Sep90
NGC188	00 47 20.00	+85 15 20.0	PC	IMAGE	F785LP	--	???	??		29Aug90	3043	WOCP0103T	30Sep90
NGC188	00 47 20.00	+85 15 20.0	PC	IMAGE	F785LP	--	???	??		29Aug90	3043	WOCP0104T	30Sep90
NGC188	00 47 20.00	+85 15 20.0	PC	IMAGE	F606W	--	00	00	06.0	30Aug90	3043	WOCP0109T	30Sep90
NGC188	00 47 20.00	+85 15 20.0	PC	IMAGE	F555W	--	00	00	23.2	30Aug90	3043	WOCP0010AT	30Sep90
NGC253-OFFSET-STA	00 47 29.69	-25 18 13.1	WFC	IMAGE	F606W	--	00	00	30.3	22Dec91	3194	WOT60401T	21Dec92
NGC188-1	00 47 32.00	+85 14 58.0	WFC	IMAGE	F555W	--	00	00	23.2	17Aug91	1106	WOM70101T	16Aug92
NGC188-1	00 47 32.00	+85 14 58.0	WFC	IMAGE	F555W	--	00	00	23.2	17Aug91	1106	WOM70102T	16Aug92
NGC188-1	00 47 32.00	+85 14 58.0	WFC	IMAGE	F785LP	--	00	01	20.2	17Aug91	1106	WOM70103T	16Aug92
NGC188-1	00 47 32.00	+85 14 58.0	WFC	IMAGE	F785LP	--	00	01	20.2	17Aug91	1106	WOM70104T	16Aug92
NGC188PSF-1	00 47 32.00	+85 14 58.0	WFC	IMAGE	F702W	--	00	00	40.4	01Oct92	3857	W13E0201T	01Oct93
NGC188PSF-1	00 47 32.00	+85 14 58.0	WFC	IMAGE	F702W	--	00	00	40.4	01Oct92	3857	W13E0202T	01Oct93
NGC188PSF-1	00 47 32.00	+85 14 58.0	WFC	IMAGE	F702W	--	00	00	40.4	23Mar92	4014	WOW20301T	23Mar93
NGC188PSF-1	00 47 32.00	+85 14 58.0	WFC	IMAGE	F702W	--	00	00	40.4	23Mar92	4014	WOW20302T	23Mar93
NGC253	00 47 33.18	-25 17 17.1	PC	IMAGE	F502N	--	00	00	00.0	22Dec91	3194	WOT60303T	21Dec92
NGC253	00 47 33.18	-25 17 17.1	PC	IMAGE	F547M	--	00	30	50.5	22Dec91	3194	WOT60304T	21Dec92
NGC253	00 47 33.18	-25 17 17.1	PC	IMAGE	F664N	--	00	15	00.0	22Dec91	3194	WOT60301T	21Dec92
NGC253	00 47 33.18	-25 17 17.1	PC	IMAGE	F555W	--	00	15	00.0	22Dec91	3194	WOT60302T	21Dec92
UM667	00 47 50.08	-03 25 31.1	PC	IMAGE	F555W	--	00	04	20.2	01Dec91	3158	WOJM0W01T	22Dec91
NGC188-A	00 47 51.00	+85 14 45.0	WFC	IMAGE	F555W	--	00	00	26.2	10Aug92	4085	W11B0301T	10Aug93
NGC188-A	00 47 51.00	+85 14 45.0	WFC	IMAGE	F555W	--	00	00	26.2	10Aug92	4085	W11B0302T	10Aug93
NGC188-A	00 47 51.00	+85 14 45.0	WFC	IMAGE	F785LP	--	00	01	40.4	10Aug92	4085	W11B0303T	10Aug93
NGC188-A	00 47 51.00	+85 14 45.0	WFC	IMAGE	F785LP	--	00	01	40.4	10Aug92	4085	W11B0304T	10Aug93
NGC188-2	00 47 51.00	+85 15 43.0	WFC	IMAGE	F555W	--	00	00	23.2	17Aug91	1106	WOM70105T	16Aug92
NGC188-2	00 47 51.00	+85 15 43.0	WFC	IMAGE	F555W	--	00	00	23.2	17Aug91	1106	WOM70106T	16Aug92
NGC188-2	00 47 51.00	+85 15 43.0	WFC	IMAGE	F785LP	--	00	01	20.2	17Aug91	1106	WOM70107T	16Aug92
NGC188-2	00 47 51.00	+85 15 43.0	WFC	IMAGE	F785LP	--	00	01	20.2	17Aug91	1106	WOM70108T	16Aug92
NGC188-C	00 47 51.00	+85 15 55.0	WFC	IMAGE	F555W	--	00	00	26.2	10Aug92	4085	W11B0309T	10Aug93
NGC188-C	00 47 51.00	+85 15 55.0	WFC	IMAGE	F555W	--	00	00	26.2	10Aug92	4085	W11B0030AT	10Aug93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC188-C	00 47 51.00	+85 15 55.0	WFC	IMAGE	F785LP	----	00 01 40.4	10Aug92	4085	W11B030BT	10Aug93
NGC188-C	00 47 51.00	+85 15 55.0	WFC	IMAGE	F785LP	----	00 01 40.4	10Aug92	4085	W11B030CT	10Aug93
UM278	00 48 06.06	-01 03 21.5	PC	IMAGE	F555W	----	00 04 20.2	22Nov91	3158	WOJM0X01T	13Dec91
PARALLEL-FIELD	00 48 26.36	-72 51 10.0	WFC	IMAGE	F555W	----	00 03 50.5	25Nov92	1297	W16AOC01T	25Nov93
PARALLEL-FIELD	00 48 26.36	-72 51 10.0	WFC	IMAGE	F785LP	----	00 03 50.5	25Nov92	1297	W16AOC02T	25Nov93
Q0046-293	00 48 29.62	-29 03 21.0	PC	IMAGE	F702W	----	00 01 40.4	20Jul92	2350	WOPA0K01T	20Jul93
Q0046-293	00 48 29.62	-29 03 21.0	PC	IMAGE	F702W	----	00 05 50.5	20Jul92	2350	WOPA0K02T	20Jul93
GS4619-973	00 48 59.47	+85 12 29.7	PC	IMAGE	F547M	----	00 01 01.0	27Jul90	2184	WO690101T	01Jul91
PKS0046-315	00 49 22.84	-31 16 28.5	PC	IMAGE	F555W	----	00 04 20.2	18Nov91	3158	WOJM0Y01T	09Dec91
G351	00 49 39.78	+41 35 29.4	FOC/96	IMAGE	F140W	----	00 37 56.5	14Nov92	3726	X15001102T	14Nov93
G351	00 49 39.78	+41 35 29.4	FOC/96	IMAGE	F140W	----	00 37 56.5	14Nov92	3726	X15001103T	14Nov93
G351	00 49 39.78	+41 35 29.4	FOC/96	IMAGE	F342W	----	00 27 56.5	14Nov92	3726	X15001101T	14Nov93
BPM16274	00 50 00.34	-52 08 19.0	FOC/96	IMAGE	2ND+1ND	F410M	00 16 35.3	12Nov91	3929	X0SW0204T	11Nov92
BPM16274	00 50 00.34	-52 08 19.0	FOC/96	IMAGE	2ND+1ND	F437M	00 08 15.1	12Nov91	3929	X0SW0206T	11Nov92
BPM16274	00 50 00.34	-52 08 19.0	FOC/96	IMAGE	2ND+480LP	F1ND	00 16 35.3	12Nov91	3929	X0SW0208T	11Nov92
BPM16274	00 50 00.34	-52 08 19.0	FOC/96	IMAGE	4ND+320W	F1ND	00 09 55.5	11Nov91	3929	X0SW010CT	10Nov92
BPM16274	00 50 00.34	-52 08 19.0	FOC/96	IMAGE	4ND+342W	F1ND	00 16 35.3	12Nov91	3929	X0SW0202T	11Nov92
BPM16274	00 50 00.34	-52 08 19.0	FOC/96	IMAGE	4ND+430W	F1ND	00 16 35.3	12Nov91	3929	X0SW0205T	11Nov92
BPM16274	00 50 00.34	-52 08 19.0	FOC/96	IMAGE	F120M	----	00 16 35.3	11Nov91	3929	X0SW0102T	10Nov92
BPM16274	00 50 00.34	-52 08 19.0	FOC/96	IMAGE	F130M	----	00 10 28.2	11Nov91	3929	X0SW0103T	10Nov92
BPM16274	00 50 00.34	-52 08 19.0	FOC/96	IMAGE	F152M	----	00 05 04.0	11Nov91	3929	X0SW0105T	10Nov92
BPM16274	00 50 00.34	-52 08 19.0	FOC/96	IMAGE	F2ND	F120M	00 00 42.4	12Nov91	3929	X0SW0201T	11Nov92
BPM16274	00 50 00.34	-52 08 19.0	FOC/96	IMAGE	F2ND	F120M	00 09 55.5	11Nov91	3929	X0SW0101T	10Nov92
BPM16274	00 50 00.34	-52 08 19.0	FOC/96	IMAGE	F2ND	F140W	00 08 15.1	11Nov91	3929	X0SW0104T	11Nov92
BPM16274	00 50 00.34	-52 08 19.0	FOC/96	IMAGE	F2ND	F170M	00 13 20.2	11Nov91	3929	X0SW0107T	10Nov92
BPM16274	00 50 00.34	-52 08 19.0	FOC/96	IMAGE	F2ND	F253M	00 09 55.5	11Nov91	3929	X0SW010AT	10Nov92
BPM16274	00 50 00.34	-52 08 19.0	FOC/96	IMAGE	F2ND	F470M	00 09 55.5	12Nov91	3929	X0SW0207T	11Nov92
BPM16274	00 50 00.34	-52 08 19.0	FOC/96	IMAGE	F2ND	F502M	00 08 15.1	12Nov91	3929	X0SW020AT	12Nov92
BPM16274	00 50 00.34	-52 08 19.0	FOC/96	IMAGE	F4ND	F165W	00 16 35.3	11Nov91	3929	X0SW0106T	10Nov92
BPM16274	00 50 00.34	-52 08 19.0	FOC/96	IMAGE	F4ND	F175W	00 10 50.5	11Nov91	3929	X0SW0108T	10Nov92
BPM16274	00 50 00.34	-52 08 19.0	FOC/96	IMAGE	F4ND	F220W	00 16 35.3	11Nov91	3929	X0SW0109T	10Nov92
BPM16274	00 50 00.34	-52 08 19.0	FOC/96	IMAGE	F4ND	F275W	00 07 56.5	11Nov91	3929	X0SW010BT	10Nov92
BPM16274	00 50 00.34	-52 08 19.0	FOC/96	IMAGE	F4ND	F372M	00 13 15.1	12Nov91	3929	X0SW0203T	11Nov92
BPM16274	00 50 00.34	-52 08 19.0	FOC/96	IMAGE	F501N	----	00 04 21.2	12Nov91	3929	X0SW0209T	11Nov92
BPM16274	00 50 00.34	-52 08 19.0	FOC/96	IMAGE	F550M	----	00 09 55.5	12Nov91	3929	X0SW020BT	11Nov92
BPM16274	00 50 03.18	-52 08 17.4	FOC/288	IMAGE	F170M	----	00 09 04.0	27Jul90	2991	X0BD0109T	01Jul91
BPM16274	00 50 03.18	-52 08 17.4	FOC/288	IMAGE	F210M	----	00 14 56.5	27Jul90	2991	X0BD010AT	01Jul91
BPM16274	00 50 03.18	-52 08 17.4	FOC/288	IMAGE	F2ND	F430W	00 11 52.5	27Jul90	2991	X0BD010GT	01Jul91
BPM16274	00 50 03.18	-52 08 17.4	FOC/288	IMAGE	F2ND	F430W	00 14 56.5	27Jul90	2991	X0BD0107T	01Jul91
BPM16274	00 50 03.18	-52 08 17.4	FOC/288	IMAGE	F342W	F1ND	00 14 56.5	27Jul90	2991	X0BD0108T	01Jul91
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	2ND+220W	F210M	00 04 56.5	28Aug90	3039	X0CJ010FT	29Sep90
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	2ND+275W	F278M	00 03 50.5	29Aug90	3039	X0CJ010GT	29Sep90
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	4ND+275W	F1ND	00 10 02.0	28Aug90	3039	X0CJ0106T	28Sep90
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	4ND+275W	F1ND	00 12 00.0	28Aug90	3039	X0CJ0107T	28Sep90
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	4ND+320W	F1ND	00 07 15.1	28Aug90	3039	X0CJ0104T	28Sep90
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	4ND+342W	F1ND	00 12 17.1	28Aug90	3039	X0CJ0105T	28Sep90
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F120M	----	00 06 01.0	28Aug90	3039	X0CJ0101T	28Sep90
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F120M	----	00 04 56.5	28Aug90	3039	X0CJ010ET	29Sep90
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F120M	----	00 11 43.4	29Oct91	2827	X0RS0101T	28Oct92
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F120M	----	00 14 55.5	17Feb92	2827	X0RS0301T	16Feb93
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F120M	----	00 14 55.5	18Apr92	2827	X0RS0401T	18Apr93
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F120M	----	00 14 55.5	22Dec91	2827	X0RS0201T	21Dec92
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F120M	----	00 14 56.5	03Apr91	3028	X0C16301T	01Jul91
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F120M	----	00 14 56.5	09Oct90	3028	X0C10202T	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F120M	---	00 14 56.5	09Sep90	3028	XOC15102T	01Jul91
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F120M	---	00 14 56.5	12Jun91	3028	XOC10401T	13Jul191
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F120M	---	00 14 56.5	18Apr91	3028	XOC19102T	01Jul91
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F120M	---	00 14 56.5	20Feb91	3028	XOC16202T	01Jul91
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F120M	---	00 14 56.5	20Nov92	4153	X14D0103T	20Nov93
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F120M	---	00 14 56.5	27Jul90	2991	XOBD0102T	01Jul91
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F120M	---	00 14 56.5	30Mar91	3028	XOC18102T	01Jul91
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F120M	---	00 14 56.5	31Mar91	3028	XOC10301T	01Jul91
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F120M	---	00 14 56.5	31Mar91	3028	XOC15301T	01Jul91
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F120M	---	01 59 35.3	13Jan91	3028	XOC15202T	01Jul91
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F120M	---	04 43 15.1	27Mar91	3028	XOC17102T	01Jul91
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F120M	---	00 14 50.5	20Feb91	3028	XOC16204T	01Jul91
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F130M	---	02 18 50.5	13Jan91	3028	XOC15204T	01Jul91
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F130M	---	00 09 56.5	20Nov92	4153	X14D0101T	20Nov93
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F140M	---	00 14 55.5	17Feb92	2827	XORS0302T	16Feb93
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F140M	---	00 14 55.5	18Apr92	2827	XORS0402T	18Apr93
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F140M	---	00 14 55.5	22Dec91	2827	XORS0202T	21Dec92
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F140M	---	00 14 55.5	29Oct91	2827	XORS0102T	28Oct92
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F140M	---	00 14 56.5	04Apr91	3028	XOC10102T	01Jul91
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F140M	---	00 14 56.5	09Oct90	3028	XOC10203T	01Jul91
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F140M	---	00 14 56.5	09Sep90	3028	XOC15103T	01Jul91
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F140M	---	00 14 56.5	13Jun91	3028	XOC10402T	13Jul191
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F140M	---	00 14 56.5	18Apr91	3028	XOC19103T	01Jul91
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F140M	---	00 14 56.5	20Feb91	3028	XOC16203T	01Jul91
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F140M	---	00 14 56.5	20Nov92	4153	X14D0102T	20Nov93
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F140M	---	00 14 56.5	27Jul90	2991	XOBD0103T	01Jul91
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F140M	---	00 14 56.5	30Mar91	3028	XOC18103T	01Jul91
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F140M	---	00 14 56.5	31Mar91	3028	XOC10302T	01Jul91
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F140M	---	00 14 56.5	31Mar91	3028	XOC15302T	01Jul91
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F140M	---	01 59 35.3	13Jan91	3028	XOC15203T	26Sep92
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F140M	---	04 43 15.1	27Mar91	3028	XOC17103T	01Jul91
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F140M	---	00 12 17.1	27Jul90	2991	XOBD0104T	01Jul91
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F170M	---	00 12 54.5	20Nov92	4153	X14D0104T	20Nov93
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F2ND	F170M	00 14 55.5	17Feb92	2827	XORS0303T	16Feb93
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F2ND	F170M	00 14 55.5	18Apr92	2827	XORS0403T	18Apr93
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F2ND	F170M	00 14 55.5	22Dec91	2827	XORS0203T	21Dec92
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F2ND	F170M	00 14 55.5	29Oct91	2827	XORS0103T	28Oct92
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F2ND	F170M	00 14 56.5	04Apr91	3028	XOC16303T	01Jul91
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F2ND	F170M	00 14 56.5	09Oct90	3028	XOC10204T	01Jul91
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F2ND	F170M	00 14 56.5	09Sep90	3028	XOC15104T	01Jul91
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F2ND	F170M	00 14 56.5	13Jun91	3028	XOC10403T	13Jul191
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F2ND	F170M	00 14 56.5	18Apr91	3028	XOC19104T	01Jul91
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F2ND	F170M	00 14 56.5	30Mar91	3028	XOC18104T	01Jul91
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F2ND	F170M	00 14 56.5	31Mar91	3028	XOC10303T	01Jul91
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F2ND	F170M	00 14 56.5	31Mar91	3028	XOC15303T	01Jul91
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F2ND	F170M	05 03 01.0	27Mar91	3028	XOC17104T	01Jul91
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F2ND	F210M	00 14 55.5	17Feb92	2827	XORS0304T	16Feb93
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F2ND	F210M	00 14 55.5	18Apr92	2827	XORS0404T	18Apr93
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F2ND	F210M	00 14 55.5	22Dec91	2827	XORS0204T	21Dec92
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F2ND	F210M	00 14 55.5	29Oct91	2827	XORS0104T	28Oct92
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F2ND	F210M	00 14 56.5	04Apr91	3028	XOC16304T	01Jul91
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F2ND	F210M	00 14 56.5	09Oct90	3028	XOC10205T	01Jul91
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F2ND	F210M	00 14 56.5	09Sep90	3028	XOC15105T	01Jul91
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F2ND	F210M	00 14 56.5	13Jun91	3028	XOC10404T	13Jul191

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F2ND	F210M	00 14 56.5	14Jan91	3028	X0C15205T	01Jul91
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F2ND	F210M	00 14 56.5	18Apr91	3028	X0C19105T	01Jul91
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F2ND	F210M	00 14 56.5	20Feb91	3028	X0C16205T	01Jul91
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F2ND	F210M	00 14 56.5	20Nov92	4153	X14D0105T	20Nov93
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F2ND	F210M	00 14 56.5	27Jul90	2991	X0BD0105T	01Jul91
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F2ND	F210M	00 14 56.5	30Mar91	3028	X0C18105T	01Jul91
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F2ND	F210M	00 14 56.5	31Mar91	3028	X0C10304T	01Jul91
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F2ND	F210M	00 14 56.5	31Mar91	3028	X0C15304T	01Jul91
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F2ND	F210M	00 14 56.5	27Mar91	3028	X0C17105T	01Jul91
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F2ND	F502M	05 03 01.0	28Aug90	3039	X0CJ0109T	28Sep90
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F2ND	F502M	00 12 01.0	28Aug90	3039	X0CJ0108T	28Sep90
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F4ND	F346M	00 12 17.1	28Aug90	3039	X0CJ010DT	29Sep90
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F4ND	F346M	00 12 01.0	28Aug90	3039	X0CJ010CT	28Sep90
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F4ND	F372M	00 12 03.0	29Aug90	3039	X0CJ010BT	29Sep90
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F4ND	F430W	00 04 56.5	13Jan91	3028	X0C15201T	25Sep92
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F4ND	F430W	00 08 20.2	28Aug90	3039	X0CJ0103T	28Sep90
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F4ND	F430W	00 12 17.1	09Oct90	3028	X0C10201T	01Jul91
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F4ND	F430W	00 14 56.5	09Sep90	3028	X0C15101T	01Jul91
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F4ND	F430W	00 14 56.5	17Apr91	3028	X0C19101T	01Jul91
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F4ND	F430W	00 14 56.5	20Feb91	3028	X0C16201T	01Jul91
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F4ND	F430W	00 14 56.5	27Jul90	2991	X0BD0101T	01Jul91
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F4ND	F430W	00 14 56.5	28Aug90	3039	X0CJ0102T	28Sep90
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F4ND	F430W	00 14 56.5	30Mar91	3028	X0C18101T	01Jul91
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F4ND	F430W	02 52 41.4	27Mar91	3028	X0C17101T	28Sep90
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F4ND	F430W	00 11 45.4	28Aug90	3039	X0CJ010AT	28Sep90
BPM16274	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F4ND	F430W	00 12 45.4	28Aug90	3039	X0CJ010BT	28Sep90
HZ21	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F501N	---	00 10 10.1	23Nov91	3141	X0I702011T	14Dec91
HZ21	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	F501N	---	00 10 10.1	20Dec90	1519	X0EA0201T	01Jul91
HZ21	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	PRISM1	F140M	00 14 56.5	23Nov91	3141	X0I702021T	14Dec91
HZ21	00 50 03.18	-52 08 17.4	FOC/96	IMAGE	PRISM1	F140M	00 14 55.5	20Dec90	1519	X0EA0202T	01Jul91
BPM16274	00 50 03.18	-52 08 17.4	FOC/48	IMAGE	PRISM2	F195W	00 14 56.5	06Oct90	1494	X0A30705T	01Jul91
BPM16274	00 50 03.18	-52 08 17.4	FOC/48	IMAGE	PRISM2	F195W	00 07 05.0	06Oct90	1494	X0A30704T	01Jul91
BPM16274	00 50 03.18	-52 08 17.4	FOC/48	IMAGE	F140W	F180LP	00 07 34.3	06Oct90	1494	X0A30703T	01Jul91
BPM16274	00 50 03.18	-52 08 17.4	FOC/48	IMAGE	F150W	F275W	00 09 44.4	06Oct90	1494	X0A30701T	01Jul91
BPM16274	00 50 03.18	-52 08 17.4	FOC/48	IMAGE	F175W	F275W	00 00 13.1	06Oct90	1494	X0A30702T	01Jul91
BPM16274	00 50 03.20	-52 08 17.4	FOC/48	IMAGE	F220W	F275W	00 05 57.5	05Dec92	4233	X15P010AT	05Dec93
BPM16274	00 50 03.20	-52 08 17.4	FOC/96	IMAGE	2ND+275W	F1ND	00 09 56.5	05Dec92	4233	X15P0102T	05Dec93
BPM16274	00 50 03.20	-52 08 17.4	FOC/96	IMAGE	F140M	---	00 24 16.1	05Dec92	4233	X15P0103T	05Dec93
BPM16274	00 50 03.20	-52 08 17.4	FOC/96	IMAGE	F140W	F1ND	00 13 16.1	05Dec92	4233	X15P0104T	05Dec93
BPM16274	00 50 03.20	-52 08 17.4	FOC/96	IMAGE	F152M	---	00 16 36.3	05Dec92	4233	X15P0105T	05Dec93
BPM16274	00 50 03.20	-52 08 17.4	FOC/96	IMAGE	F170M	---	00 12 26.2	05Dec92	4233	X15P0109T	05Dec93
BPM16274	00 50 03.20	-52 08 17.4	FOC/96	IMAGE	F1ND	F253M	00 12 26.2	05Dec92	4233	X15P0106T	05Dec93
BPM16274	00 50 03.20	-52 08 17.4	FOC/96	IMAGE	F2ND	F175W	00 12 26.2	05Dec92	4233	X15P0108T	05Dec93
BPM16274	00 50 03.20	-52 08 17.4	FOC/96	IMAGE	F2ND	F231M	00 24 26.2	05Dec92	4233	X15P010BT	05Dec93
BPM16274	00 50 03.20	-52 08 17.4	FOC/96	IMAGE	F2ND	F307M	00 12 26.2	05Dec92	4233	X15P0107T	05Dec93
BPM16274	00 50 03.20	-52 08 17.4	FOC/96	IMAGE	F4ND	F195W	00 24 56.5	05Dec92	4233	X15P0101T	05Dec93
BPM16274	00 50 03.20	-52 08 17.4	FOC/96	IMAGE	F4ND	F220W	00 09 56.5	05Dec92	4233	X15P010DT	05Dec93
BPM16274	00 50 03.20	-52 08 17.4	FOC/96	IMAGE	F4ND	F370LP	00 12 26.2	05Dec92	4233	X15P010CT	05Dec93
BPM16274	00 50 03.40	-52 08 15.5	FOC/96	IMAGE	F600M	---	00 12 26.2	25Nov92	4235	X1420101T	25Nov93
BPM16274	00 50 03.40	-52 08 15.5	FOC/96	IMAGE	2ND+1ND	F253M	00 04 56.5	25Nov92	4235	X1420104T	25Nov93
BPM16274	00 50 03.40	-52 08 15.5	FOC/96	IMAGE	2ND+1ND	F410M	00 04 56.5	25Nov92	4235	X1420105T	25Nov93
BPM16274	00 50 03.40	-52 08 15.5	FOC/96	IMAGE	F1ND	F550M	00 04 56.5	25Nov92	4235	X1420102T	25Nov93
BPM16274	00 50 03.40	-52 08 15.5	FOC/96	IMAGE	F2ND	F307M	00 04 56.5	25Nov92	4235	X1420103T	25Nov93
BPM16274	00 50 03.40	-52 08 15.5	FOC/96	IMAGE	F4ND	F346M	00 04 56.5	25Nov92	4235	X1420103T	25Nov93
BPM16274	00 50 03.40	-52 08 19.0	FOC/96	ACQ	2ND+1ND	F372M	00 02 22.2	13Nov91	3413	X0RL0104T	13Nov92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
BPM16274	00 50 03.40	-52 08 19.0	FOC/96	ACQ	2ND+1ND	F372M	00 04 55.5	14Nov91	3413	XORL0204T	14Nov92
BPM16274	00 50 03.40	-52 08 19.0	FOC/96	IMAGE	F4ND	F372M	00 00 40.4	14Nov91	3413	XORL0205T	13Nov92
BPM16274	00 50 03.40	-52 08 19.0	FOC/96	IMAGE	F4ND	F372M	00 03 56.5	13Nov91	3413	XORL0103T	13Nov92
BPM16274	00 50 03.40	-52 08 19.0	FOC/96	IMAGE	F4ND	F372M	00 04 55.5	13Nov91	3413	XORL0102T	13Nov92
BPM16274	00 50 03.40	-52 08 19.0	FOC/96	IMAGE	F4ND	F372M	00 04 55.5	13Nov91	3413	XORL0105T	12Nov92
BPM16274	00 50 03.40	-52 08 19.0	FOC/96	IMAGE	F4ND	F372M	00 04 55.5	14Nov91	3413	XORL0202T	13Nov92
BPM16274	00 50 03.40	-52 08 19.0	FOC/96	IMAGE	F4ND	F372M	00 09 55.5	14Nov91	3413	XORL0203T	12Nov92
BPM16274	00 50 03.40	-52 08 19.0	FOC/96	IMAGE	F4ND	F372M	00 09 55.5	13Nov91	3413	XORL0101T	13Nov92
BPM16274	00 50 03.40	-52 08 19.0	FOC/96	IMAGE	F4ND	F372M	00 09 55.5	14Nov91	3413	XORL0201T	13Nov92
BPM16274	00 50 03.49	-52 08 16.0	FOC/96	IMAGE	F120M	---	00 14 55.5	01Jul92	2827	XORS0501T	01Jul93
BPM16274	00 50 03.49	-52 08 16.0	FOC/96	IMAGE	F140M	---	00 14 55.5	01Jul92	2827	XORS0502T	01Jul93
BPM16274	00 50 03.49	-52 08 16.0	FOC/96	IMAGE	F2ND	F170M	00 14 55.5	01Jul92	2827	XORS0503T	01Jul93
BPM16274	00 50 03.49	-52 08 16.0	FOC/96	IMAGE	F2ND	F210M	00 14 55.5	01Jul92	2827	XORS0504T	01Jul93
G352	00 50 09.93	+41 41 00.9	FOC/96	IMAGE	F430W	---	00 23 45.4	25Jul92	2583	XOQ00D01T	25Jul93
G352	00 50 09.93	+41 41 00.9	FOC/96	IMAGE	F430W	---	00 23 58.5	25Jul92	2583	XOQ00D03T	25Jul93
G352	00 50 09.93	+41 41 00.9	FOC/96	IMAGE	F430W	---	00 27 08.0	25Jul92	2583	XOQ00D02T	25Jul93
0048-3506	00 50 29.65	-34 50 43.7	PC	IMAGE	F555W	---	00 03 50.5	02May92	4027	WOW00D01T	02May93
PKS0048-09	00 50 41.24	-09 29 06.1	FOC/48	IMAGE	F150W	---	00 06 36.3	31Oct91	3812	XOS00502T	30Oct92
PKS0048-09	00 50 41.24	-09 29 06.1	FOC/48	IMAGE	F175W	---	00 09 00.0	31Oct91	3812	XOS00501T	30Oct92
PKS0048-09	00 50 41.24	-09 29 06.1	FOC/48	IMAGE	F220W	---	00 04 56.5	31Oct91	3812	XOS00503T	30Oct92
PKS0048-09	00 50 41.24	-09 29 06.1	FOC/48	IMAGE	F275W	---	00 04 56.5	31Oct91	3812	XOS00504T	30Oct92
HI-LAT	00 50 43.16	-52 10 56.3	WFC	IMAGE	F555W	---	00 20 00.0	05Dec92	3917	W1614801T	05Dec93
HI-LAT	00 50 43.16	-52 10 56.3	WFC	IMAGE	F785LP	---	00 40 00.0	05Dec92	3917	W1614802T	07Dec93
HI-LAT	00 50 43.16	-52 10 56.3	WFC	IMAGE	F785LP	---	00 40 00.0	05Dec92	3917	W1614803T	07Dec93
HI-LAT	00 50 45.22	-52 10 00.4	WFC	IMAGE	F785LP	---	00 26 46.4	20Nov92	4105	WOY42201T	20Nov93
UM281	00 51 02.64	-01 02 44.3	PC	IMAGE	F555W	---	00 04 20.2	21Nov91	3158	WOJM0201T	13Dec91
BKG-NGC246	00 51 03.31	-10 52 19.2	FOS/BL	ACCUM	G160L	---	00 05 00.0	25May91	2965	YOG10201T	01Jul91
BKG-NGC246	00 51 03.31	-10 52 19.2	FOS/BL	ACCUM	G160L	---	00 10 00.0	25May91	2965	YOG10202T	01Jul91
BKG-NGC246	00 51 03.31	-10 52 19.2	FOS/BL	ACCUM	G160L	---	00 15 00.0	25May91	2965	YOG10203T	01Jul91
BKG-NGC246	00 51 03.31	-10 52 19.2	FOS/RD	ACCUM	G160L	---	00 05 00.0	08Dec91	2965	YOG11A01T	07Jan92
BKG-NGC246	00 51 03.31	-10 52 19.2	FOS/RD	ACCUM	G160L	---	00 10 00.0	08Dec91	2965	YOG11A02T	07Jan92
BKG-NGC246	00 51 03.31	-10 52 19.2	FOS/RD	ACCUM	G160L	---	00 14 59.5	08Dec91	2965	YOG11A03T	07Jan92
BKG-NGC246	00 51 03.31	-10 52 19.2	FOS/RD	ACCUM	G650L	---	00 05 00.0	08Dec91	2965	YOG11A04T	07Jan92
BKG-NGC246	00 51 03.31	-10 52 19.2	FOS/RD	ACCUM	G650L	---	00 10 00.0	08Dec91	2965	YOG11A05T	07Jan92
BKG-NGC246	00 51 03.31	-10 52 19.2	FOS/RD	ACCUM	G650L	---	00 14 59.5	08Dec91	2965	YOG11A06T	07Jan92
BKG-NGC246	00 51 03.31	-10 52 19.2	FOS/RD	ACCUM	PRISM	---	00 05 00.0	08Dec91	2965	YOG11A07T	07Jan92
BKG-NGC246	00 51 03.31	-10 52 19.2	FOS/RD	ACCUM	PRISM	---	00 10 00.0	08Dec91	2965	YOG11A08T	07Jan92
BKG-NGC246	00 51 03.31	-10 52 19.2	FOS/RD	ACCUM	PRISM	---	00 14 59.5	08Dec91	2965	YOG11A09T	07Jan92
Q0048-261	00 51 09.16	-25 52 16.3	PC	IMAGE	F555W	---	00 04 20.2	18Nov91	3158	WOJM1001T	09Dec91
CS73	00 51 27.18	-28 04 34.3	PC	IMAGE	F555W	---	00 04 20.2	18Nov91	3158	WOJM1101T	09Dec91
Q0049-393	00 51 52.41	-39 06 26.4	PC	IMAGE	F555W	---	00 04 20.2	15Dec91	3158	WOJM1201T	05Jan92
UM287	00 52 02.38	+01 01 29.1	PC	IMAGE	F555W	---	00 04 20.2	18Jul91	3158	WOJM1301T	09Aug91
UM288	00 52 33.68	+01 40 40.5	PC	IMAGE	F555W	---	00 04 20.2	19Jul91	3158	WOJM1401T	09Aug91
HI-LAT	00 52 44.02	-25 03 28.3	WFC	IMAGE	F785LP	---	00 20 00.0	24Nov92	3917	W1611P01T	24Nov93
HI-LAT	00 52 44.02	-25 03 28.3	WFC	IMAGE	F785LP	---	00 30 00.0	24Nov92	4105	WOY43E01T	24Nov93
HI-LAT	00 52 44.02	-25 03 28.3	WFC	IMAGE	F785LP	---	00 40 00.0	24Nov92	3917	W1611P02T	02Dec93
Q0050-253	00 52 44.70	-25 06 52.3	FOS/BL	RAPID	G160L	---	00 09 23.2	24Nov92	3791	Y14501077T	24Nov93
Q0050-253	00 52 44.70	-25 06 52.3	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 00.0	24Nov92	3791	Y14501101T	24Nov93
Q0050-253	00 52 44.70	-25 06 52.3	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 09.0	24Nov92	3791	Y14501102T	24Nov93
Q0050-253	00 52 44.70	-25 06 52.3	FOS/RD	RAPID	G190H	---	00 30 10.1	24Nov92	3791	Y14501103T	24Nov93
Q0050-253	00 52 44.70	-25 06 52.3	FOS/RD	RAPID	G190H	---	00 30 10.1	24Nov92	3791	Y14501104T	24Nov93
Q0050-253	00 52 44.70	-25 06 52.3	FOS/RD	RAPID	G190H	---	00 30 10.1	24Nov92	3791	Y14501105T	24Nov93
Q0050-253	00 52 44.70	-25 06 52.3	FOS/RD	RAPID	G270H	---	00 30 16.1	24Nov92	3791	Y14501106T	24Nov93
I2W1	00 53 34.93	+12 41 36.0	PC	IMAGE	F555W	---	00 01 40.4	25Jul91	1105	WOHJ0701T	25Jul92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
IZW1	00 53 34.93	+12 41 36.0	PC	IMAGE	F555W	---	00 01 40.4	25Jul91	1105	WOHJ0702T	25Jul92
IZW1	00 53 34.93	+12 41 36.0	PC	IMAGE	F555W	---	00 01 40.4	25Jul91	1105	WOHJ0703T	25Jul92
IZW1	00 53 34.93	+12 41 36.0	PC	IMAGE	F785LP	---	00 03 00.0	25Jul91	1105	WOHJ0704T	25Jul92
IZW1	00 53 34.93	+12 41 36.0	PC	IMAGE	F785LP	---	00 03 00.0	26Jul91	1105	WOHJ0705T	25Jul92
IZW1	00 53 34.93	+12 41 36.0	WFC	IMAGE	F555W	---	00 03 20.2	23Aug90	2882	WOCD0101T	23Sep90
IZW1	00 53 34.93	+12 41 36.0	WFC	IMAGE	F555W	---	00 03 20.2	23Aug90	2882	WOCD0102T	23Sep90
IZW1	00 53 34.93	+12 41 36.0	WFC	IMAGE	F785LP	---	00 03 20.2	23Aug90	2882	WOCD0103T	23Sep90
IZW1	00 53 34.93	+12 41 36.0	WFC	IMAGE	F785LP	---	00 03 20.2	23Aug90	2882	WOCD0104T	23Sep90
I-ZW1	00 53 34.94	+12 41 36.3	FOS/BL	ACCUM	G190H	---	00 24 00.0	16Jan93	4057	Y15V0102M	16Jan94
I-ZW1	00 53 34.94	+12 41 36.3	FOS/BL	ACCUM	G190H	---	00 24 00.0	16Jan93	4057	Y15V0104T	16Jan94
I-ZW1	00 53 34.94	+12 41 36.3	FOS/BL	ACCUM	G190H	---	00 24 00.0	16Jan93	4057	Y15V0105T	16Jan94
I-ZW1	00 53 34.94	+12 41 36.3	FOS/BL	ACCUM	G190H	---	00 24 00.0	16Jan93	4057	Y15V0107T	16Jan94
I-ZW1	00 53 34.94	+12 41 36.3	FOS/BL	ACCUM	G270H	---	00 24 00.0	16Jan93	4057	Y15V0103M	16Jan94
I-ZW1	00 53 34.94	+12 41 36.3	FOS/BL	ACCUM	G270H	---	00 24 00.0	16Jan93	4057	Y15V0106T	16Jan94
I-ZW1	00 53 34.94	+12 41 36.3	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 01.0	16Jan93	4057	Y15V0101M	16Jan94
IZW1	00 53 35.02	+12 41 36.3	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 01.0	29Jul92	3879	Y0ZV0101T	29Jul93
IZW1	00 53 35.02	+12 41 36.3	FOS/RD	RAPID	G270H	---	00 23 47.4	29Jul92	3879	Y0ZV0102T	29Jul93
PARALLEL-FIELD	00 53 42.04	+12 44 33.9	WFC	IMAGE	F555W	---	00 20 00.0	16Jan93	1297	W16A6P01M	16Jan94
PARALLEL-FIELD	00 53 42.04	+12 44 33.9	WFC	IMAGE	F555W	---	00 40 00.0	16Jan93	1297	W16A6P02M	16Jan94
PARALLEL-FIELD	00 53 42.04	+12 44 33.9	WFC	IMAGE	F785LP	---	00 40 00.0	16Jan93	1297	W16A6P03M	16Jan94
PARALLEL-FIELD	00 53 42.04	+12 44 33.9	WFC	IMAGE	F785LP	---	00 40 00.0	16Jan93	1297	W16A6P04T	16Jan94
B20051+29	00 53 44.32	+29 25 07.2	PC	IMAGE	F555W	---	00 03 50.5	12Feb91	3092	WOET0901T	06Mar91
B20051+29	00 53 44.32	+29 25 07.2	PC	IMAGE	F785LP	---	00 03 50.5	04Feb91	3092	WOET0A01T	25Feb91
BKG-BPM16274	00 54 03.19	-51 08 17.5	FOS/BL	ACCUM	G160L	---	00 05 00.0	02Jun91	2965	YOG10301T	02Jul91
BKG-BPM16274	00 54 03.19	-51 08 17.5	FOS/BL	ACCUM	G160L	---	00 10 00.0	02Jun91	2965	YOG10302T	02Jul91
BKG-BPM16274	00 54 03.19	-51 08 17.5	FOS/RD	ACCUM	G160L	---	00 15 00.0	02Jun91	2965	YOG10303T	03Jul91
BKG-BPM16274	00 54 03.19	-51 08 17.5	FOS/RD	ACCUM	G160L	---	00 05 00.0	21Jun91	2965	YOG11B01T	22Jul91
BKG-BPM16274	00 54 03.19	-51 08 17.5	FOS/RD	ACCUM	G160L	---	00 10 00.0	21Jun91	2965	YOG11B02T	22Jul91
BKG-BPM16274	00 54 03.19	-51 08 17.5	FOS/RD	ACCUM	G160L	---	00 14 59.5	21Jun91	2965	YOG11B03T	22Jul91
BKG-BPM16274	00 54 03.19	-51 08 17.5	FOS/RD	ACCUM	G650L	---	00 05 00.0	21Jun91	2965	YOG11B04T	22Jul91
BKG-BPM16274	00 54 03.19	-51 08 17.5	FOS/RD	ACCUM	G650L	---	00 10 00.0	21Jun91	2965	YOG11B05T	22Jul91
BKG-BPM16274	00 54 03.19	-51 08 17.5	FOS/RD	ACCUM	G650L	---	00 14 59.5	21Jun91	2965	YOG11B06T	22Jul91
BKG-BPM16274	00 54 03.19	-51 08 17.5	FOS/RD	ACCUM	PRISM	---	00 05 00.0	21Jun91	2965	YOG11B07T	22Jul91
BKG-BPM16274	00 54 03.19	-51 08 17.5	FOS/RD	ACCUM	PRISM	---	00 10 00.0	22Jun91	2965	YOG11B08T	22Jul91
BKG-BPM16274	00 54 03.19	-51 08 17.5	FOS/RD	ACCUM	PRISM	---	00 14 59.5	22Jun91	2965	YOG11B09T	22Jul91
Q0051-279	00 54 15.48	-27 42 08.5	PC	IMAGE	F702W	---	00 01 40.4	26Dec91	2350	WOPAOL01T	26Dec92
Q0051-279	00 54 15.48	-27 42 08.5	PC	IMAGE	F702W	---	00 05 50.5	26Dec91	2350	WOPAOL02T	26Dec92
Q0052-410	00 54 29.53	-40 47 45.2	PC	IMAGE	F555W	---	00 04 20.2	15Dec91	3158	WOJM1501T	06Jan92
0053-276B	00 56 05.60	-27 25 22.4	FOC/96	IMAGE	F140W	---	00 06 36.3	09Jan93	4107	X16808O1T	10Jan94
Q0055-3844	00 57 22.58	-38 28 32.3	PC	IMAGE	F555W	---	00 04 20.2	15Dec91	3158	WOJM1601T	05Jan92
3C29	00 57 34.88	-01 23 27.5	FOC/96	IMAGE	F220W	F231M	00 14 56.5	29May91	1033	XOI20102T	28May92
3C29	00 57 34.88	-01 23 27.5	FOC/96	IMAGE	F370LP	---	00 04 56.5	29May91	1033	XOI20101T	28May92
BD+64D106	00 57 36.71	+64 51 35.0	FOS/BL	ACCUM	G270H	---	00 16 00.0	03Jul91	3235	YOMH0303T	02Aug91
BD+64D106	00 57 36.71	+64 51 35.0	FOS/BL	ACCUM	G400H	---	00 08 00.0	03Jul91	3235	YOMH0304T	03Aug91
BD+64D106	00 57 36.71	+64 51 35.0	FOS/BL	ACQ/PEAK	G570H	---	00 00 16.1	03Jul91	3235	YOMH0301T	02Aug91
BD+64D106	00 57 36.71	+64 51 35.0	FOS/BL	ACQ/PEAK	G570H	---	00 00 22.2	03Jul91	3235	YOMH0302T	02Aug91
BD+64D106	00 57 36.71	+64 51 35.1	FOS/BL	ACCUM	G270H	---	00 13 20.2	15May92	3663	YOXR0204T	15May93
BD+64D106	00 57 36.71	+64 51 35.1	FOS/BL	ACCUM	G270H	---	00 13 20.2	16Jul92	3663	YOXR0404T	16Jul93
BD+64D106	00 57 36.71	+64 51 35.1	FOS/BL	ACCUM	G270H	---	00 13 20.2	19Nov91	3882	YOSF0204T	18Jan92
BD+64D106	00 57 36.71	+64 51 35.1	FOS/BL	ACQ/PEAK	G570H	---	00 00 03.0	15May92	3663	YOXR0201T	15May93
BD+64D106	00 57 36.71	+64 51 35.1	FOS/BL	ACQ/PEAK	G570H	---	00 00 03.0	16Jul92	3663	YOXR0401T	16Jul93
BD+64D106	00 57 36.71	+64 51 35.1	FOS/BL	ACQ/PEAK	G570H	---	00 00 18.1	18Nov91	3882	YOSF0201T	18Jan92
BD+64D106	00 57 36.71	+64 51 35.1	FOS/BL	ACQ/PEAK	G570H	---	00 00 18.1	15May92	3663	YOXR0203T	15May93
BD+64D106	00 57 36.71	+64 51 35.1	FOS/BL	ACQ/PEAK	G570H	---	00 00 18.1	16Jul92	3663	YOXR0403T	16Jul93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
BD+64D106	00 57 36.71	+64 51 35.1	FOS/BL	ACQ/PEAK	G570H	---	00 00 18.1	18Nov91	3882	YOSF0203T	18Jan92
BD+64D106	00 57 36.71	+64 51 35.1	FOS/BL	ACQ/PEAK	G570H	---	00 00 24.2	15May92	3663	YOXR0202T	15May93
BD+64D106	00 57 36.71	+64 51 35.1	FOS/BL	ACQ/PEAK	G570H	---	00 00 24.2	16Jul92	3663	YOXR0402T	16Jul93
BD+64D106	00 57 36.71	+64 51 35.1	FOS/BL	ACQ/PEAK	G570H	---	00 00 24.2	18Nov91	3882	YOSF0202T	18Jan92
0055-270	00 57 57.92	-26 43 13.7	FOC/96	IMAGE	PRISM1	---	00 14 55.5	13May91	1235	XOIE0101T	12May92
0055-270	00 57 57.92	-26 43 13.7	FOC/96	IMAGE	PRISM1	---	00 14 55.5	13May91	1235	XOIE0102T	12May92
0055-270	00 57 57.92	-26 43 13.7	FOC/96	IMAGE	PRISM1	---	00 14 55.5	13May91	1235	XOIE0103T	12May92
0055-2659	00 57 58.01	-26 43 14.1	FOS/BL	ACCUM	G160L	---	00 20 00.0	10Sep92	3199	YOUR0102T	10Sep93
0055-2659	00 57 58.01	-26 43 14.1	FOS/BL	ACCUM	PRISM	---	00 10 00.0	10Sep92	3199	YOUR0103T	11Sep93
0055-2659	00 57 58.01	-26 43 14.1	FOS/BL	ACQ/BINARY	MIRROR	---	00 03 24.2	10Sep92	3199	YOUR0101T	10Sep93
Q0055-4139	00 58 01.56	-41 23 06.7	PC	IMAGE	F555W	---	00 04 20.2	09Jul91	3158	WOJM1701T	30Jul91
UM294	00 58 24.74	+00 41 13.6	PC	IMAGE	F555W	---	00 04 20.2	15Nov91	4075	WOJM1801T	06Dec91
SMC-N67	00 58 37.30	-71 35 49.0	FOC/96	IMAGE	F501N	---	00 33 16.1	09Jan93	3158	X14T0201T	10Jan94
Q0056-3924	00 58 41.23	-39 08 41.8	PC	IMAGE	F555W	---	00 04 20.2	09Dec91	3158	WOJM1901T	30Dec91
NGC346-6	00 58 57.74	-72 10 33.7	FOS/BL	ACCUM	G130H	---	00 38 49.4	19Nov92	4110	Y14M0104T	19Nov93
NGC346-6	00 58 57.74	-72 10 33.7	FOS/BL	ACCUM	G130H	---	00 38 53.5	19Nov92	4110	Y14M0103T	19Nov93
NGC346-6	00 58 57.74	-72 10 33.7	FOS/BL	ACCUM	G130H	---	00 39 00.0	19Nov92	4110	Y14M0105T	19Nov93
NGC346-6	00 58 57.74	-72 10 33.7	FOS/BL	ACCUM	G130H	---	00 39 00.0	19Nov92	4110	Y14M0106T	19Nov93
NGC346-6	00 58 57.74	-72 10 33.7	FOS/BL	ACCUM	G190H	---	00 36 49.4	19Nov92	4110	Y14M0107T	19Nov93
NGC346-6	00 58 57.74	-72 10 33.7	FOS/BL	ACCUM	G190H	---	00 36 49.4	19Nov92	4110	Y14M0108T	19Nov93
NGC346-6	00 58 57.74	-72 10 33.7	FOS/BL	ACQ/BINARY	MIRROR	---	???	18Nov92	4110	Y14M0101T	19Nov93
HI-LAT	00 58 59.02	-72 07 07.9	WFC	IMAGE	F555W	---	00 20 00.0	19Nov92	3917	W1611B01T	21Nov93
HI-LAT	00 58 59.02	-72 07 07.9	WFC	IMAGE	F555W	---	00 20 00.0	19Nov92	3917	W1613V01T	21Nov93
HI-LAT	00 58 59.02	-72 07 07.9	WFC	IMAGE	F785LP	---	00 30 00.0	19Nov92	4105	WOY43101T	19Nov93
HI-LAT	00 58 59.02	-72 07 07.9	WFC	IMAGE	F785LP	---	00 40 00.0	19Nov92	3917	W1611B02T	21Nov93
HI-LAT	00 58 59.02	-72 07 07.9	WFC	IMAGE	F785LP	---	00 40 00.0	19Nov92	3917	W1613V02T	21Nov93
HI-LAT	00 58 59.02	-72 07 07.9	WFC	IMAGE	F785LP	---	00 40 00.0	19Nov92	3917	W1613V03T	21Nov93
NGC346-4	00 59 00.39	-72 10 38.0	FOS/BL	ACCUM	G130H	---	00 40 19.1	21Nov92	4110	Y14M0204T	21Nov93
NGC346-4	00 59 00.39	-72 10 38.0	FOS/BL	ACCUM	G130H	---	00 40 19.1	21Nov92	4110	Y14M0205T	21Nov93
NGC346-4	00 59 00.39	-72 10 38.0	FOS/BL	ACCUM	G130H	---	00 40 19.1	21Nov92	4110	Y14M0206T	21Nov93
NGC346-4	00 59 00.39	-72 10 38.0	FOS/BL	ACCUM	G130H	---	00 40 19.1	21Nov92	4110	Y14M0207T	21Nov93
NGC346-4	00 59 00.39	-72 10 38.0	FOS/BL	ACCUM	G130H	---	00 40 24.2	20Nov92	4110	Y14M0203T	20Nov93
NGC346-4	00 59 00.39	-72 10 38.0	FOS/BL	ACCUM	G190H	---	00 41 50.5	21Nov92	4110	Y14M0209T	21Nov93
NGC346-4	00 59 00.39	-72 10 38.0	FOS/BL	ACCUM	G190H	---	00 41 58.5	21Nov92	4110	Y14M0208T	21Nov93
NGC346-4	00 59 00.39	-72 10 38.0	FOS/BL	ACQ/BINARY	MIRROR	---	???	20Nov92	4110	Y14M0201T	20Nov93
NGC346-4	00 59 00.39	-72 10 38.0	FOS/BL	ACQ/PEAK	MIRROR	---	00 00 04.0	20Nov92	4110	Y14M0202T	20Nov93
NGC346-3	00 59 01.09	-72 10 28.3	FOS/BL	ACCUM	G130H	---	00 40 19.1	18Nov92	4110	Y14M0304T	18Nov93
NGC346-3	00 59 01.09	-72 10 28.3	FOS/BL	ACCUM	G130H	---	00 40 21.2	17Nov92	4110	Y14M0303T	18Nov93
NGC346-3	00 59 01.09	-72 10 28.3	FOS/BL	ACCUM	G190H	---	00 37 23.2	18Nov92	4110	Y14M0305T	18Nov93
NGC346-3	00 59 01.09	-72 10 28.3	FOS/BL	ACQ/BINARY	MIRROR	---	???	17Nov92	4110	Y14M0301T	18Nov93
NGC346-3	00 59 01.09	-72 10 28.3	FOS/BL	ACQ/PEAK	MIRROR	---	00 00 04.0	17Nov92	4110	Y14M0302T	18Nov93
HI-LAT	00 59 03.06	-72 07 12.5	WFC	IMAGE	F555W	---	00 20 00.0	21Nov92	3917	W1611C01T	21Nov93
HI-LAT	00 59 03.06	-72 07 12.5	WFC	IMAGE	F555W	---	00 20 00.0	21Nov92	3917	W1611D01T	21Nov93
HI-LAT	00 59 03.06	-72 07 12.5	WFC	IMAGE	F785LP	---	00 30 00.0	21Nov92	4105	WOY43201T	21Nov93
HI-LAT	00 59 03.06	-72 07 12.5	WFC	IMAGE	F785LP	---	00 40 00.0	21Nov92	3917	W1611C02T	21Nov93
HI-LAT	00 59 03.06	-72 07 12.5	WFC	IMAGE	F785LP	---	00 40 00.0	21Nov92	3917	W1611D02T	21Nov93
NGC346-1	00 59 04.81	-72 10 24.8	FOS/BL	ACCUM	G130H	---	00 46 43.4	22Nov92	4110	Y14M0403T	22Nov93
NGC346-1	00 59 04.81	-72 10 24.8	FOS/BL	ACCUM	G190H	---	00 20 15.1	22Nov92	4110	Y14M0404T	22Nov93
NGC346-1	00 59 04.81	-72 10 24.8	FOS/BL	ACQ/BINARY	MIRROR	---	???	22Nov92	4110	Y14M0401T	22Nov93
NGC346-1	00 59 04.81	-72 10 24.8	FOS/BL	ACQ/PEAK	MIRROR	---	00 00 04.0	22Nov92	4110	Y14M0402T	22Nov93
PC0056+0125	00 59 17.58	+01 42 05.5	PC	IMAGE	F555W	---	00 03 50.5	03Jul92	4027	WOWO0E01T	03Jul93
AV-232	00 59 32.19	-72 10 46.2	FOS/BL	ACCUM	G130H	---	00 35 30.3	25Oct92	4110	Y14M0506T	25Oct93
AV-232	00 59 32.19	-72 10 46.2	FOS/BL	ACCUM	G190H	---	00 15 53.5	25Oct92	4110	Y14M0505T	25Oct93
AV-232	00 59 32.19	-72 10 46.2	FOS/BL	ACQ/PEAK	G190H	---	00 00 03.0	25Oct92	4110	Y14M0501T	25Oct93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
AV-232	00 59 32.19	-72 10 46.2	FOS/BL	ACQ/PEAK	G190H	---	00 00 12.1	25Oct92	4110	Y14M0502T	25Oct93
AV-232	00 59 32.19	-72 10 46.2	FOS/BL	ACQ/PEAK	G190H	---	00 00 14.1	25Oct92	4110	Y14M0504T	25Oct93
AV-232	00 59 32.19	-72 10 46.2	FOS/BL	ACQ/PEAK	G190H	---	00 00 32.3	25Oct92	4110	Y14M0503T	25Oct93
AV-238	00 59 55.61	-72 13 37.7	FOS/BL	ACCUM	G130H	---	00 44 19.1	24Nov92	4110	Y14M0604T	24Nov93
AV-238	00 59 55.61	-72 13 37.7	FOS/BL	ACCUM	G130H	---	00 44 19.1	24Nov92	4110	Y14M0605T	25Nov93
AV-238	00 59 55.61	-72 13 37.7	FOS/BL	ACCUM	G130H	---	00 44 21.2	24Nov92	4110	Y14M0603T	24Nov93
AV-238	00 59 55.61	-72 13 37.7	FOS/BL	ACCUM	G130H	---	00 44 29.2	25Nov92	4110	Y14M0606T	25Nov93
AV-238	00 59 55.61	-72 13 37.7	FOS/BL	ACCUM	G190H	---	00 41 27.2	25Nov92	4110	Y14M0607T	25Nov93
AV-238	00 59 55.61	-72 13 37.7	FOS/BL	ACCUM	G190H	---	00 41 30.3	25Nov92	4110	Y14M0608T	25Nov93
AV-238	00 59 55.61	-72 13 37.7	FOS/BL	ACQ/BINARY	MIRROR	---	???	24Nov92	4110	Y14M0601T	24Nov93
AV-238	00 59 55.61	-72 13 37.7	FOS/BL	ACQ/PEAK	MIRROR	---	00 00 04.0	24Nov92	4110	Y14M0602T	24Nov93
HI-LAT	01 00 04.74	-72 10 16.2	WFC	IMAGE	F555W	---	00 20 00.0	24Nov92	3917	W1611R01T	24Nov93
HI-LAT	01 00 04.74	-72 10 16.2	WFC	IMAGE	F555W	---	00 20 00.0	24Nov92	3917	W1614601T	24Nov93
HI-LAT	01 00 04.74	-72 10 16.2	WFC	IMAGE	F785LP	---	00 30 00.0	24Nov92	4105	WOY43F01T	24Nov93
HI-LAT	01 00 04.74	-72 10 16.2	WFC	IMAGE	F785LP	---	00 40 00.0	24Nov92	3917	W1611R02T	24Nov93
HI-LAT	01 00 04.74	-72 10 16.2	WFC	IMAGE	F785LP	---	00 40 00.0	25Nov92	3917	W1614602T	25Nov93
HI-LAT	01 00 04.74	-72 10 16.2	WFC	IMAGE	F785LP	---	00 40 00.0	25Nov92	3917	W1614603T	25Nov93
AV-243	01 00 06.80	-72 47 19.1	FOS/BL	ACCUM	G130H	---	00 46 29.2	25Nov92	4110	Y14M0704T	25Nov93
AV-243	01 00 06.80	-72 47 19.1	FOS/BL	ACCUM	G130H	---	00 46 29.2	25Nov92	4110	Y14M0705T	25Nov93
AV-243	01 00 06.80	-72 47 19.1	FOS/BL	ACCUM	G130H	---	00 46 38.3	25Nov92	4110	Y14M0703T	25Nov93
AV-243	01 00 06.80	-72 47 19.1	FOS/BL	ACCUM	G130H	---	00 46 39.3	25Nov92	4110	Y14M0706T	25Nov93
AV-243	01 00 06.80	-72 47 19.1	FOS/BL	ACCUM	G190H	---	00 46 39.3	25Nov92	4110	Y14M0707T	25Nov93
AV-243	01 00 06.80	-72 47 19.1	FOS/BL	ACCUM	G190H	---	00 44 29.2	26Nov92	4110	Y14M0709T	26Nov93
AV-243	01 00 06.80	-72 47 19.1	FOS/BL	ACCUM	G190H	---	00 44 31.3	26Nov92	4110	Y14M0708T	26Nov93
AV-243	01 00 06.80	-72 47 19.1	FOS/BL	ACQ/BINARY	MIRROR	---	???	25Nov92	4110	Y14M0701T	25Nov93
AV-243	01 00 06.80	-72 47 19.1	FOS/BL	ACQ/PEAK	MIRROR	---	00 00 04.0	25Nov92	4110	Y14M0702T	25Nov93
HI-LAT	01 00 12.93	-72 43 55.0	WFC	IMAGE	F555W	---	00 20 00.0	25Nov92	3917	W1611001T	25Nov93
HI-LAT	01 00 12.93	-72 43 55.0	WFC	IMAGE	F555W	---	00 20 00.0	25Nov92	3917	W1614401T	25Nov93
HI-LAT	01 00 12.93	-72 43 55.0	WFC	IMAGE	F785LP	---	00 30 00.0	25Nov92	4105	WOY43D01T	26Nov93
HI-LAT	01 00 12.93	-72 43 55.0	WFC	IMAGE	F785LP	---	00 40 00.0	25Nov92	3917	W1611002T	25Nov93
HI-LAT	01 00 12.93	-72 43 55.0	WFC	IMAGE	F785LP	---	00 40 00.0	26Nov92	3917	W1614402T	26Nov93
HI-LAT	01 00 12.93	-72 43 55.0	WFC	IMAGE	F785LP	---	00 40 00.0	26Nov92	3917	W1614403T	26Nov93
PHL938	01 00 54.12	+02 11 36.5	PC	IMAGE	F555W	---	00 04 20.2	15Nov91	3158	WOJM1A01T	07Dec91
0058+019	01 00 54.16	+02 11 36.4	FOC/96	IMAGE	F2ND	F430W	00 09 55.5	17Jul91	3177	XOND0201T	16Jul92
Q0059-4110	01 01 59.22	-40 53 51.9	PC	IMAGE	F555W	---	00 04 20.2	09Dec91	3158	WOJM1B01T	30Dec91
0059-2735	01 02 17.01	-27 19 50.1	PC	IMAGE	F555W	---	00 03 50.5	09May92	4027	WOWOOF01T	09May93
PKS0100-270	01 02 56.31	-26 46 36.3	PC	IMAGE	F555W	---	00 04 20.2	18Nov91	3158	WOJM1D01T	09Dec91
Q0100-3955	01 02 56.53	-39 38 59.2	PC	IMAGE	F555W	---	00 04 20.2	15Dec91	4027	WOJM1C01T	05Jan92
0100-261	01 02 58.12	-25 54 25.6	PC	IMAGE	F555W	---	00 03 50.5	09May92	4027	WOWOOG01T	09May93
Q0101-4216	01 03 00.44	-42 04 00.1	PC	IMAGE	F2ND	---	00 04 20.2	09Jul91	3158	WOJM1E01T	31Jul91
0100+130	01 03 11.33	+13 16 17.2	FOC/96	IMAGE	F2ND	F430W	00 07 07.0	17Jul91	3177	XOND0301T	16Jul92
NGC362	01 03 14.52	-70 50 52.9	PC	IMAGE	F555W	---	00 01 40.4	19Jul91	3227	WOLY0102T	18Jul92
NGC362	01 03 14.52	-70 50 52.9	PC	IMAGE	F785LP	---	00 01 40.4	19Jul91	3227	WOLY0101T	18Jul92
R31	01 03 25.25	-72 06 43.0	HRS	ACCUM	G160M	---	00 06 57.5	01Jul91	4048	ZOZ30402T	02Jul93
R31	01 03 25.25	-72 06 43.0	HRS	ACCUM	G160M	---	00 06 57.5	15Jun92	4048	ZOZ30602T	15Jun93
R31	01 03 25.25	-72 06 43.0	HRS	ACCUM	G160M	---	00 06 57.5	19Jun92	4048	ZOZ30202T	19Jun93
R31	01 03 25.25	-72 06 43.0	HRS	ACCUM	G160M	---	00 06 57.5	24Jul91	1152	ZONG0602T	23Jul92
R31	01 03 25.25	-72 06 43.0	HRS	ACCUM	G160M	---	00 06 57.5	27Jul91	1152	ZONG0402T	27Jul92
R31	01 03 25.25	-72 06 43.0	HRS	ACQ	MIRROR-N2	---	???		4048	ZOZ30101T	19Jun93
R31	01 03 25.25	-72 06 43.0	HRS	ACQ	MIRROR-N2	---	???		4048	ZOZ30102T	19Jun93
R31	01 03 25.25	-72 06 43.0	HRS	ACQ	MIRROR-N2	---	???		4048	ZOZ30103T	19Jun93
R31	01 03 25.25	-72 06 43.0	HRS	ACQ	MIRROR-N2	---	???		4048	ZOZ30301T	02Jul93
R31	01 03 25.25	-72 06 43.0	HRS	ACQ	MIRROR-N2	---	???		4048	ZOZ30302T	02Jul93
R31	01 03 25.25	-72 06 43.0	HRS	ACQ	MIRROR-N2	---	???		4048	ZOZ30303T	02Jul93

Target	RA(2000)	Dec(2000)	SI.Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
R31	01 03 25.25	-72 06 43.0	HRS	ACQ	MIRROR-N2	--	???		4048	Z0Z30501T	15Jun93
R31	01 03 25.25	-72 06 43.0	HRS	ACQ	MIRROR-N2	--	???		4048	Z0Z30502T	15Jun93
R31	01 03 25.25	-72 06 43.0	HRS	ACQ	MIRROR-N2	--	???		4048	Z0Z30503T	15Jun93
R31	01 03 25.25	-72 06 43.0	HRS	ACQ	MIRROR-N2	--	???	01Jul92	4048	Z0Z30304T	02Jul93
R31	01 03 25.25	-72 06 43.0	HRS	ACQ	MIRROR-N2	--	???	15Jun92	4048	Z0Z30504T	15Jun93
R31	01 03 25.25	-72 06 43.0	HRS	ACQ	MIRROR-N2	--	???	19Jun92	4048	Z0Z30104T	19Jun93
R31	01 03 25.25	-72 06 43.0	HRS	ACQ	MIRROR-N2	--	???	24Jul91	1152	Z0NG0501T	23Jul92
R31	01 03 25.25	-72 06 43.0	HRS	ACQ	MIRROR-N2	--	???	24Jul91	1152	Z0NG0504T	23Jul92
R31	01 03 25.25	-72 06 43.0	HRS	ACQ	MIRROR-N2	--	???	27Jul91	1152	Z0NG0301T	27Jul92
R31	01 03 25.25	-72 06 43.0	HRS	ACQ	MIRROR-N2	--	???	27Jul91	1152	Z0NG0302T	27Jul92
R31	01 03 25.25	-72 06 43.0	HRS	ACQ	MIRROR-N2	--	???	27Jul91	1152	Z0NG0303T	27Jul92
R31	01 03 25.25	-72 06 43.0	HRS	ACQ	MIRROR-N2	--	???	27Jul91	1152	Z0NG0304T	27Jul92
Q0101-304	01 03 37.37	-30 08 58.7	PC	IMAGE	F702W	--	00 01 40.4	29Aug91	2350	W0PAOM01T	28Aug92
Q0101-304	01 03 37.37	-30 08 58.7	PC	IMAGE	F702W	--	00 05 50.5	29Aug91	2350	W0PAOM02T	28Aug92
Q0101-304	01 03 55.16	-30 09 47.2	FOC/96	IMAGE	PRISM1	--	00 14 56.5	20Nov92	4069	X1590101T	20Nov93
Q0101-304	01 03 55.16	-30 09 47.2	FOC/96	IMAGE	PRISM1	--	00 14 56.5	20Nov92	4069	X1590102T	20Nov93
Q0101-304	01 03 55.16	-30 09 47.2	FOC/96	IMAGE	PRISM1	--	00 14 56.5	20Nov92	4069	X1590103T	20Nov93
PARALLEL-FIELD	01 04 25.17	-30 11 24.4	WFC	IMAGE	F555W	--	00 03 00.0	20Nov92	1297	W16A0801T	20Nov93
PARALLEL-FIELD	01 04 25.17	-30 11 24.4	WFC	IMAGE	F555W	--	00 05 00.0	20Nov92	1297	W16A0U01T	20Nov93
PARALLEL-FIELD	01 04 25.17	-30 11 24.4	WFC	IMAGE	F785LP	--	00 05 50.5	20Nov92	1297	W16A1E01T	20Nov93
PARALLEL-FIELD	01 04 25.17	-30 11 24.4	WFC	IMAGE	F785LP	--	00 03 50.5	20Nov92	1297	W16A0802T	20Nov93
PARALLEL-FIELD	01 04 25.17	-30 11 24.4	WFC	IMAGE	F785LP	--	00 05 00.0	20Nov92	1297	W16A0U02T	20Nov93
PARALLEL-FIELD	01 04 25.17	-30 11 24.4	WFC	IMAGE	F785LP	--	00 05 50.5	20Nov92	1297	W16A1E02T	20Nov93
Q0102-4238	01 04 34.85	-42 22 06.7	PC	IMAGE	F555W	--	00 04 20.2	13Jul91	3158	W0JM1F01T	03Aug91
IC1613-S8	01 05 02.71	+02 08 39.5	FOS/RD	ACCUM	G190H	--	00 18 19.1	21Aug91	2290	Y0OV0104T	20Aug92
IC1613-S8	01 05 02.71	+02 08 39.5	FOS/RD	ACCUM	G190H	--	00 18 19.1	21Aug91	2290	Y0OV0105T	20Aug92
IC1613-S8	01 05 02.71	+02 08 39.5	FOS/RD	ACCUM	PRISM	--	00 18 19.1	20Aug91	2290	Y0OV0102T	19Aug92
IC1613-S8	01 05 02.71	+02 08 39.5	FOS/RD	ACCUM	PRISM	--	00 18 19.1	20Aug91	2290	Y0OV0103T	19Aug92
IC1613-S8	01 05 02.71	+02 08 39.5	FOS/RD	ACQ/PEAK	MIRROR	--	00 08 00.0	20Aug91	2290	Y0OV0101T	19Aug92
UM669	01 05 16.77	-18 46 42.4	PC	IMAGE	F555W	--	00 04 20.2	06Dec91	3158	W0JM1G01T	27Dec91
AV-388	01 05 39.62	-72 29 26.8	FOS/BL	ACCUM	G130H	--	00 47 40.4	20Nov92	4110	Y14M0804T	20Nov93
AV-388	01 05 39.62	-72 29 26.8	FOS/BL	ACCUM	G130H	--	00 47 40.4	20Nov92	4110	Y14M0805T	20Nov93
AV-388	01 05 39.62	-72 29 26.8	FOS/BL	ACCUM	G130H	--	00 47 43.4	20Nov92	4110	Y14M0803T	20Nov93
AV-388	01 05 39.62	-72 29 26.8	FOS/BL	ACCUM	G130H	--	00 47 49.4	20Nov92	4110	Y14M0806T	20Nov93
AV-388	01 05 39.62	-72 29 26.8	FOS/BL	ACCUM	G190H	--	00 43 29.2	20Nov92	4110	Y14M0807T	20Nov93
AV-388	01 05 39.62	-72 29 26.8	FOS/BL	ACCUM	G190H	--	00 43 36.3	20Nov92	4110	Y14M0808T	20Nov93
AV-388	01 05 39.62	-72 29 26.8	FOS/BL	ACQ/BINARY	MIRROR	--	???	19Nov92	4110	Y14M0801T	20Nov93
AV-388	01 05 39.62	-72 29 26.8	FOS/BL	ACQ/PEAK	MIRROR	--	00 00 05.0	19Nov92	4110	Y14M0802T	20Nov93
BD+49D292	01 06 04.80	+49 51 24.2	PC	IMAGE	F487N	--	00 00 40.4	05Oct92	3603	W11S0E01T	05Oct93
BD+49D292	01 06 04.80	+49 51 24.2	PC	IMAGE	F487N	--	00 00 40.4	06Aug92	3603	W11S0D01T	06Aug93
BD+49D292	01 06 04.80	+49 51 24.2	PC	IMAGE	F502N	--	00 00 30.3	10Oct92	3603	W11S0F01T	10Oct93
BD+49D292	01 06 04.80	+49 51 24.2	PC	IMAGE	F502N	--	00 00 30.3	10Oct92	3603	W11S0G01T	10Oct93
Q0103-29	01 06 17.70	-28 57 02.5	PC	IMAGE	F555W	--	00 04 20.2	06Dec91	3158	W0JM1H01T	27Dec91
0103+005	01 06 19.22	+00 48 23.0	FOC/96	IMAGE	F170M	--	00 11 00.0	24Apr90	4107	X1680B01T	18Feb94
PC0104+0215	01 06 49.55	+02 31 01.4	PC	IMAGE	F702W	--	00 40 40.4	14Sep91	2350	W0PAON01T	13Sep92
PC0104+0215	01 06 49.55	+02 31 01.4	PC	IMAGE	F702W	--	00 05 50.5	14Sep91	2350	W0PAON02T	13Sep92
Q0105-391	01 07 37.15	-38 53 27.1	PC	IMAGE	F555W	--	00 04 20.2	24Dec91	3158	W0JM1I01T	14Jan92
0105-2634	01 08 12.44	-26 18 19.8	PC	IMAGE	F555W	--	00 03 50.5	09May92	4027	W0W00H01T	09May93
3C33s	01 08 50.41	+13 18 28.8	PC	IMAGE	F606W	--	00 15 00.0	11Jun91	1058	W0LR0101T	10Jun92
3C33S	01 08 50.41	+13 18 28.8	PC	IMAGE	F606W	--	00 15 00.0	11Jun91	1058	W0LR0102T	11Jun92
Q0109-353	01 11 43.51	-35 03 01.4	PC	IMAGE	F555W	--	00 04 20.2	27Dec91	3158	W0JM1J01T	17Jan92
BKG-HD6767	01 11 47.64	-40 29 14.3	FOS/BL	ACCUM	G160L	--	00 05 00.0	02Jun91	2965	Y0G10401T	02Jul91
BKG-HD6767	01 11 47.64	-40 29 14.3	FOS/BL	ACCUM	G160L	--	00 10 00.0	02Jun91	2965	Y0G10402T	02Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
BKG-HD6767	01 11 47.64	-40 29 14.3	FOS/BL	ACCUM	G160L	----	00 15 00.0	02Jun91	2965	YOG10403T	02Jul91
BKG-HD6767	01 11 47.64	-40 29 14.3	FOS/RD	ACCUM	G160L	----	00 05 00.0	25Aug91	2965	YOG11C01T	24Sep91
BKG-HD6767	01 11 47.64	-40 29 14.3	FOS/RD	ACCUM	G160L	----	00 10 00.0	25Aug91	2965	YOG11C02T	24Sep91
BKG-HD6767	01 11 47.64	-40 29 14.3	FOS/RD	ACCUM	G160L	----	00 14 59.5	25Aug91	2965	YOG11C03T	24Sep91
BKG-HD6767	01 11 47.64	-40 29 14.3	FOS/RD	ACCUM	G160L	----	00 05 00.0	25Aug91	2965	YOG11C04T	24Sep91
BKG-HD6767	01 11 47.64	-40 29 14.3	FOS/RD	ACCUM	G650L	----	00 10 00.0	25Aug91	2965	YOG11C05T	24Sep91
BKG-HD6767	01 11 47.64	-40 29 14.3	FOS/RD	ACCUM	G650L	----	00 14 59.5	25Aug91	2965	YOG11C06T	24Sep91
BKG-HD6767	01 11 47.64	-40 29 14.3	FOS/RD	ACCUM	PRISM	----	00 05 00.0	25Aug91	2965	YOG11C07T	24Sep91
BKG-HD6767	01 11 47.64	-40 29 14.3	FOS/RD	ACCUM	PRISM	----	00 10 00.0	25Aug91	2965	YOG11C08T	24Sep91
BKG-HD6767	01 11 47.64	-40 29 14.3	FOS/RD	ACCUM	PRISM	----	00 14 59.5	25Aug91	2965	YOG11C09T	24Sep91
PKS0109+17	01 11 49.78	+17 53 50.6	PC	IMAGE	F555W	----	00 04 20.2	17Jul91	3158	WOJM1K01T	07Aug91
UM87	01 12 16.96	+02 29 47.9	PC	IMAGE	F555W	----	00 03 50.5	03Jul92	4027	WOWOOJ01T	03Jul93
B20110+29	01 13 24.21	+29 58 15.8	FOS/RD	ACCUM	G190H	----	00 15 35.3	06Sep92	3858	Y12B0102T	06Sep93
B20110+29	01 13 24.21	+29 58 15.8	FOS/RD	ACCUM	G270H	----	00 07 17.1	06Sep92	3858	Y12B0103T	06Sep93
B20110+29	01 13 24.21	+29 58 15.8	FOS/RD	ACQ/BINARY	MIRROR	----	00 00 04.0	06Sep92	3858	Y12B0101T	06Sep93
0111-28	01 13 44.39	-28 03 17.4	FOC/96	IMAGE	F170M	----	00 10 56.5	05Dec92	4107	X1680E01T	05Dec93
HD7252	01 14 03.73	+60 52 58.6	FOS/BL	ACCUM	G130H	----	01 23 24.2	02Sep92	2245	Y11M0104T	11Sep93
HD7252	01 14 03.73	+60 52 58.6	FOS/BL	ACCUM	G190H	----	00 36 16.1	02Sep92	2245	Y11M0105T	03Sep93
HD7252	01 14 03.73	+60 52 58.6	FOS/BL	ACCUM	G270H	----	00 12 19.1	02Sep92	2245	Y11M0106T	03Sep93
HD7252	01 14 03.73	+60 52 58.6	FOS/BL	ACQ/PEAK	G570H	----	00 00 03.0	02Sep92	2245	Y11M0101T	02Sep93
HD7252	01 14 03.73	+60 52 58.6	FOS/BL	ACQ/PEAK	G570H	----	00 00 18.1	02Sep92	2245	Y11M0102T	02Sep93
HD7252	01 14 03.73	+60 52 58.6	FOS/BL	ACQ/PEAK	G570H	----	00 00 40.4	02Sep92	2245	Y11M0103T	02Sep93
PG0112+104	01 14 37.64	+10 41 04.6	HSP/UNK/UV2	ACQ	F140LP	----	00 02 00.0	02Dec92	3798	V11Y0101T	02Dec93
PG0112+104	01 14 37.64	+10 41 04.6	HSP/UNK/UV2	ACQ	F140LP	----	00 02 00.0	02Dec92	3798	V11Y0102T	02Dec93
PG0112+104	01 14 37.64	+10 41 04.6	HSP/UNK/UV2	SINGLE	F140LP	----	00 29 55.5	02Dec92	3798	V11Y0103T	02Dec93
0112-329	01 14 53.91	-32 38 24.8	PC	IMAGE	F555W	----	00 04 20.2	28Dec91	3158	WOJM1L01T	19Jan92
PKS0112-017	01 15 17.12	-01 27 04.9	FOS/RD	ACCUM	G270H	----	00 15 17.1	06Sep91	2578	YOPE0102T	01Jul93
PKS0112-017	01 15 17.12	-01 27 04.9	FOS/RD	ACCUM	G400H	----	00 12 11.1	06Sep91	2578	YOPE0103T	01Jul93
PKS0112-017	01 15 17.12	-01 27 04.9	FOS/RD	ACQ/BINARY	MIRROR	----	00 01 30.3	06Sep91	2578	YOPE0101T	01Jul93
HI-LAT	01 15 35.54	-73 18 24.3	WFC	IMAGE	F555W	----	00 20 00.0	20Oct92	3917	W1610C01T	20Oct93
HI-LAT	01 15 35.54	-73 18 24.3	WFC	IMAGE	F785LP	----	00 40 00.0	20Oct92	3917	W1610C02T	20Oct93
AV-488	01 15 58.84	-73 21 24.1	FOS/BL	ACCUM	G130H	----	00 26 29.2	20Oct92	4110	Y14M0906T	20Oct93
AV-488	01 15 58.84	-73 21 24.1	FOS/BL	ACCUM	G130H	----	00 26 39.3	20Oct92	4110	Y14M0905T	20Oct93
AV-488	01 15 58.84	-73 21 24.1	FOS/BL	ACCUM	G190H	----	00 22 55.5	20Oct92	4110	Y14M0907T	20Oct93
AV-488	01 15 58.84	-73 21 24.1	FOS/BL	ACQ/PEAK	G400H	----	00 00 02.0	20Oct92	4110	Y14M0904T	20Oct93
AV-488	01 15 58.84	-73 21 24.1	FOS/BL	ACQ/PEAK	G400H	----	00 00 03.0	20Oct92	4110	Y14M0902T	20Oct93
AV-488	01 15 58.84	-73 21 24.1	FOS/BL	ACQ/PEAK	G400H	----	00 00 03.0	20Oct92	4110	Y14M0903T	20Oct93
AV-488	01 15 58.84	-73 21 24.1	FOS/BL	ACQ/PEAK	G400H	----	???	20Oct92	4110	Y14M0901T	20Oct93
0114-089	01 17 23.34	-08 41 32.4	FOC/96	IMAGE	PRISM1	----	00 14 55.5	15Aug91	1235	XOIE0201T	15Aug92
0114-089	01 17 23.34	-08 41 32.4	FOC/96	IMAGE	PRISM1	----	00 14 55.5	16Aug91	1235	XOIE0202T	15Aug92
0114-089	01 17 23.34	-08 41 32.4	FOC/96	IMAGE	PRISM1	----	00 14 55.5	16Aug91	1235	XOIE0203T	15Aug92
UM670	01 17 23.34	-08 41 32.4	FOS/BL	ACQ/BINARY	MIRROR	----	00 01 48.4	23Nov92	3268	Y1290201T	23Nov93
UM670	01 17 23.34	-08 41 32.4	FOS/BL	RAPID	G160L	----	00 18 46.4	23Nov92	3268	Y1290202T	23Nov93
UM670	01 17 23.34	-08 41 32.4	FOS/BL	RAPID	PRISM	----	00 09 23.2	23Nov92	3268	Y1290203T	23Nov93
UM670	01 17 23.34	-08 41 32.4	PC	IMAGE	F555W	----	00 04 20.2	28Jun91	3158	WOJM1M01T	19Jul91
HI-LAT	01 17 27.47	-08 38 16.0	WFC	IMAGE	F785LP	----	00 30 00.0	23Nov92	4105	WOY43401T	24Nov93
UM314	01 18 27.99	-00 52 40.1	PC	IMAGE	F555W	----	00 04 20.2	13Nov91	3158	WOJM1N01T	04Dec91
UM315	01 18 38.57	-01 54 22.6	PC	IMAGE	F555W	----	00 04 20.2	28Jun91	3158	WOJM1O01T	19Jul91
MARK567	01 19 18.10	+04 34 40.4	PC	IMAGE	F785LP	----	00 03 50.5	12Jul92	4093	WOYX0U01T	12Jul93
UM671	01 19 46.54	-17 47 48.4	PC	IMAGE	F555W	----	00 04 20.2	13Jul91	3158	WOJM1P01T	03Aug91
0118+0119	01 20 48.94	+01 34 53.3	FOC/96	IMAGE	F140W	----	00 06 36.3	18Jan93	3801	X16IOQ01T	18Jan94
0119-358	01 22 05.41	-35 35 14.9	PC	IMAGE	F555W	----	00 04 20.2	28Dec91	3158	WOJM1Q01T	19Jan92
PKS0119-04	01 22 27.89	-04 21 27.5	PC	IMAGE	F555W	----	00 04 20.2	28Jun91	3158	WOJM1R01T	19Jul91
MARK569	01 22 35.90	+01 53 25.7	PC	IMAGE	F785LP	----	00 04 20.2	23Sep92	4093	WOYX0V01T	23Sep93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
Q0120+027	01 22 56.22	+02 57 31.6	FOC/96	IMAGE	PRISM1	---	00 14 56.5	25Jan93	4069	X1590201T	25Jan94
Q0120+027	01 22 56.22	+02 57 31.6	FOC/96	IMAGE	PRISM1	---	00 14 56.5	25Jan93	4069	X1590202T	25Jan94
Q0120+027	01 22 56.22	+02 57 31.6	FOC/96	IMAGE	PRISM1	---	00 08 20.2	25Jan93	4069	X1590203T	25Jan94
PARALLEL-FIELD	01 23 16.45	+02 53 08.8	WFC	IMAGE	F555W	---	00 08 20.2	25Jan93	1297	W16A2901T	25Jan94
PARALLEL-FIELD	01 23 16.45	+02 53 08.8	WFC	IMAGE	F555W	---	00 15 00.0	25Jan93	1297	W16A4H01T	25Jan94
PARALLEL-FIELD	01 23 16.45	+02 53 08.8	WFC	IMAGE	F785LP	---	00 08 20.2	25Jan93	1297	W16A2902T	25Jan94
PARALLEL-FIELD	01 23 16.45	+02 53 08.8	WFC	IMAGE	F785LP	---	00 15 00.0	25Jan93	1297	W16A4H02T	25Jan94
0121-329	01 23 36.82	-32 38 30.6	PC	IMAGE	F555W	---	00 04 20.2	28Dec91	3158	WOJM1S01T	18Jan92
FAIRALL9	01 23 45.72	-58 48 21.8	FOS/BL	ACCUM	G130H	---	00 40 00.0	21Jan93	4045	YOYA0102T	22Jan94
FAIRALL9	01 23 45.72	-58 48 21.8	FOS/BL	ACCUM	G190H	---	00 15 00.0	22Jan93	4045	YOYA0103T	22Jan94
FAIRALL9	01 23 45.72	-58 48 21.8	FOS/BL	ACCUM	G270H	---	00 06 00.0	22Jan93	4045	YOYA0104T	22Jan94
FAIRALL9	01 23 45.72	-58 48 21.8	FOS/BL	ACQ/BINARY	MIRROR	---	00 01 01.0	21Jan93	4045	YOYA0101T	22Jan94
FAIRALL9	01 23 45.72	-58 48 21.8	HRS	ACCUM	G140L	---	00 17 16.1	17Mar91	1170	ZOI60108T	17Mar91
FAIRALL9	01 23 45.72	-58 48 21.8	HRS	ACCUM	G140L	---	00 24 57.5	17Mar91	1170	ZOI60109T	17Mar91
FAIRALL9	01 23 45.72	-58 48 21.8	HRS	ACCUM	G200M	---	00 03 50.5	17Mar91	1170	ZOI6010CT	17Mar91
FAIRALL9	01 23 45.72	-58 48 21.8	HRS	ACCUM	G200M	---	00 03 50.5	17Mar91	1170	ZOI6010DT	17Mar91
FAIRALL9	01 23 45.72	-58 48 21.8	HRS	ACCUM	G200M	---	00 03 50.5	17Mar91	1170	ZOI6010ET	17Mar91
FAIRALL9	01 23 45.72	-58 48 21.8	HRS	ACCUM	G200M	---	00 03 50.5	17Mar91	1170	ZOI6010FT	17Mar91
FAIRALL9	01 23 45.72	-58 48 21.8	HRS	ACCUM	G270M	---	00 01 55.5	17Mar91	1170	ZOI6010GT	18Mar91
FAIRALL9	01 23 45.72	-58 48 21.8	HRS	ACCUM	G270M	---	00 01 55.5	17Mar91	1170	ZOI6010HT	18Mar91
FAIRALL9	01 23 45.72	-58 48 21.8	HRS	ACCUM	G270M	---	00 02 52.5	17Mar91	1170	ZOI6010IT	18Mar91
FAIRALL9	01 23 45.72	-58 48 21.8	HRS	ACCUM	G270M	---	00 02 52.5	17Mar91	1170	ZOI6010JT	18Mar91
FAIRALL9	01 23 45.72	-58 48 21.8	HRS	ACCUM	G270M	---	00 02 52.5	17Mar91	1170	ZOI6010KT	18Mar91
FAIRALL9	01 23 45.72	-58 48 21.8	HRS	ACCUM	G270M	---	00 03 50.5	17Mar91	1170	ZOI6010LT	18Mar91
FAIRALL9	01 23 45.72	-58 48 21.8	HRS	ACQ	MIRROR-N2	---	???	17Mar91	1170	ZOI6010MT	17Mar91
SMC-SMP28-PCPOS	01 24 11.86	-74 02 32.1	PC	IMAGE	F502N	---	00 25 25.2	15Dec91	2266	WOSK0601T	14Dec92
SMC-SMP28-PCPOS	01 24 11.86	-74 02 32.1	PC	IMAGE	F502N	---	00 28 20.2	15Dec91	2266	WOSK0602T	14Dec92
SMC-SMP28-PCPOS	01 24 11.86	-74 02 32.1	PC	IMAGE	F502N	---	00 28 20.2	15Dec91	2266	WOSK0603T	14Dec92
Q0122-380	01 24 17.39	-37 44 22.8	PC	IMAGE	F555W	---	00 04 20.2	28Dec91	3158	WOJM1T01T	18Jan92
NGC524	01 24 47.75	+09 32 19.4	PC	IMAGE	F555W	---	00 02 00.0	27Dec92	3912	W1OA0H01T	27Dec93
NGC524	01 24 47.75	+09 32 19.4	PC	IMAGE	F555W	---	00 08 20.2	27Dec92	3912	W1OA0H02T	27Dec93
NGC524	01 24 47.75	+09 32 19.4	PC	IMAGE	F555W	---	00 08 20.2	27Dec92	3912	W1OA0H03T	27Dec93
Q0123-365	01 25 24.46	-36 15 44.2	PC	IMAGE	F555W	---	00 04 20.2	05Jan92	3158	WOJM1U01T	26Jan94
PKS0122-00	01 25 28.85	-00 05 56.5	PC	IMAGE	F555W	---	00 04 20.2	13Nov91	3158	WOJM1V01T	04Dec91
PKS0122-00	01 25 28.90	-00 05 56.5	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 11.1	09Nov91	2424	YORV1901T	08Nov92
PKS0122-00	01 25 28.90	-00 05 56.5	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 13.1	09Nov91	2424	YORV1902T	08Nov92
PKS0122-00	01 25 28.90	-00 05 56.5	FOS/RD	RAPID	G190H	---	00 25 04.0	09Nov91	2424	YORV1903T	08Nov92
PKS0122-00	01 25 28.90	-00 05 56.5	FOS/RD	RAPID	G190H	---	00 25 04.0	09Nov91	2424	YORV1904T	08Nov92
PKS0122-00	01 25 28.90	-00 05 56.5	FOS/RD	RAPID	G270H	---	00 12 08.0	09Nov91	2424	YORV1905T	08Nov92
0123-368	01 25 54.39	-36 32 36.2	PC	IMAGE	F555W	---	00 03 50.5	02May92	4027	WOWO0K01T	02May93
3C40	01 25 59.74	-01 20 32.5	FOC/96	IMAGE	F220W	F231M	00 14 56.5	12Jun91	1033	XOI20502T	11Jun92
3C40	01 25 59.74	-01 20 32.5	FOC/96	IMAGE	F370LP	---	00 04 56.5	12Jun91	1033	XOI205O1T	11Jun92
BKG-HD8382	01 26 10.34	-45 13 18.1	FOS/RD	ACCUM	G160L	---	00 05 00.0	02Nov91	2965	YOG11D01T	02Dec91
BKG-HD8382	01 26 10.34	-45 13 18.1	FOS/RD	ACCUM	G160L	---	00 10 00.0	02Nov91	2965	YOG11D02T	02Dec91
BKG-HD8382	01 26 10.34	-45 13 18.1	FOS/RD	ACCUM	G160L	---	00 14 59.5	02Nov91	2965	YOG11D03T	02Dec91
BKG-HD8382	01 26 10.34	-45 13 18.1	FOS/RD	ACCUM	G650L	---	00 05 00.0	02Nov91	2965	YOG11D04T	02Dec91
BKG-HD8382	01 26 10.34	-45 13 18.1	FOS/RD	ACCUM	G650L	---	00 10 00.0	02Nov91	2965	YOG11D05T	02Dec91
BKG-HD8382	01 26 10.34	-45 13 18.1	FOS/RD	ACCUM	PRISM	---	00 14 59.5	02Nov91	2965	YOG11D06T	02Dec91
BKG-HD8382	01 26 10.34	-45 13 18.1	FOS/RD	ACCUM	PRISM	---	00 05 00.0	02Nov91	2965	YOG11D07T	02Dec91
BKG-HD8382	01 26 10.34	-45 13 18.1	FOS/RD	ACCUM	G160L	---	00 10 00.0	02Nov91	2965	YOG11D08T	02Dec91
BKG-HD8382	01 26 10.34	-45 13 18.1	FOS/RD	ACCUM	G160L	---	00 14 59.5	02Nov91	2965	YOG11D09T	02Dec91
BKG-HD8391	01 26 23.69	-42 36 10.8	FOS/BL	ACCUM	G160L	---	00 05 00.0	25May91	2965	YOG10601T	01Jul91
BKG-HD8391	01 26 23.69	-42 36 10.8	FOS/BL	ACCUM	G160L	---	00 10 00.0	25May91	2965	YOG10602T	01Jul91
BKG-HD8391	01 26 23.69	-42 36 10.8	FOS/BL	ACCUM	G160L	---	00 15 00.0	25May91	2965	YOG10603T	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
UM322	01 26 30.18	-01 53 58.0	PC	IMAGE	F555W	---	00 04 20.2	28Jun91	3158	WOJM1W01T	19Jul91
HD8879	01 26 58.09	-32 32 34.0	PC	IMAGE	F487N	---	???	30Aug92	3603	W11S2P01T	31Aug93
HD8879	01 26 58.09	-32 32 34.0	PC	IMAGE	F487N	---	???	30Aug92	3603	W11S2Q01T	31Aug93
HD8879	01 26 58.09	-32 32 34.0	PC	IMAGE	F502N	---	???	19Sep92	3603	W11S2R01T	19Sep93
HD8879	01 26 58.09	-32 32 34.0	PC	IMAGE	F502N	---	???	30Aug92	3603	W11S2S01T	30Aug93
HD8879	01 26 58.09	-32 32 34.0	PC	IMAGE	F555W	---	00 04 20.2	13Nov91	3158	WOJM1X01T	04Dec91
UM327	01 27 48.32	-00 13 33.5	PC	IMAGE	F555W	---	00 04 20.2	04Jan92	3158	WOJM1Y01T	25Jan92
Q0125-400	01 27 52.84	-39 45 27.1	PC	IMAGE	F555W	---	00 04 20.2	17Nov91	3158	WOJM1Z01T	08Dec91
UM104	01 28 43.69	+03 16 49.6	PC	IMAGE	F555W	---	00 04 20.2	30Aug92	3230	WOMN1Z01T	30Aug92
SAO54743	01 30 17.35	+33 07 43.8	PC	IMAGE	F785LP	---	???	12Aug92	3230	WOMN2001T	12Aug92
SAO54743	01 30 17.35	+33 07 43.8	PC	IMAGE	F336W	---	00 08 20.2	12Sep92	4088	W11L0607T	13Sep93
M33-NGC604	01 31 43.00	+30 26 50.0	WFC	IMAGE	F336W	---	00 08 20.2	12Sep92	4088	W11L0608T	13Sep93
M33-NGC604	01 31 43.00	+30 26 50.0	WFC	IMAGE	F375M	---	00 33 20.2	11Sep92	4088	W11L0501T	11Sep93
M33-NGC604	01 31 43.00	+30 26 50.0	WFC	IMAGE	F375M	---	00 33 20.2	11Sep92	4088	W11L0502T	11Sep93
M33-NGC604	01 31 43.00	+30 26 50.0	WFC	IMAGE	F487N	---	00 36 40.4	11Sep92	4088	W11L0503T	11Sep93
M33-NGC604	01 31 43.00	+30 26 50.0	WFC	IMAGE	F487N	---	00 36 40.4	11Sep92	4088	W11L0504T	11Sep93
M33-NGC604	01 31 43.00	+30 26 50.0	WFC	IMAGE	F502N	---	00 36 40.4	11Sep92	4088	W11L0505T	11Sep93
M33-NGC604	01 31 43.00	+30 26 50.0	WFC	IMAGE	F502N	---	00 02 20.2	12Sep92	4088	W11L0506T	13Sep93
M33-NGC604	01 31 43.00	+30 26 50.0	WFC	IMAGE	F547M	---	00 08 20.2	12Sep92	4088	W11L0605T	13Sep93
M33-NGC604	01 31 43.00	+30 26 50.0	WFC	IMAGE	F547M	---	00 08 20.2	12Sep92	4088	W11L0606T	13Sep93
M33-NGC604	01 31 43.00	+30 26 50.0	WFC	IMAGE	F555W	---	00 08 20.2	12Sep92	4088	W11L0609T	13Sep93
M33-NGC604	01 31 43.00	+30 26 50.0	WFC	IMAGE	F555W	---	00 36 40.4	12Sep92	4088	W11L0610T	13Sep93
M33-NGC604	01 31 43.00	+30 26 50.0	WFC	IMAGE	F656N	---	00 36 40.4	12Sep92	4088	W11L0601T	13Sep93
M33-NGC604	01 31 43.00	+30 26 50.0	WFC	IMAGE	F656N	---	00 36 40.4	12Sep92	4088	W11L0602T	13Sep93
M33-NGC604	01 31 43.00	+30 26 50.0	WFC	IMAGE	F673N	---	00 36 40.4	12Sep92	4088	W11L0603T	13Sep93
M33-NGC604	01 31 43.00	+30 26 50.0	WFC	IMAGE	F673N	---	00 36 40.4	12Sep92	4088	W11L0604T	13Sep93
HI-LAT	01 32 13.78	+30 27 51.4	FOC/48	IMAGE	F150W	---	00 19 58.5	11Sep92	4018	XOW12Q01T	11Sep93
HI-LAT	01 32 13.78	+30 27 51.4	FOC/48	IMAGE	F150W	---	00 19 58.5	11Sep92	4018	XOW12X01T	11Sep93
HI-LAT	01 32 13.78	+30 27 51.4	FOC/48	IMAGE	F150W	---	00 19 58.5	12Sep92	4018	XOW12R01T	13Sep93
HI-LAT	01 32 13.78	+30 27 51.4	FOC/48	IMAGE	F150W	---	00 19 58.5	12Sep92	4018	XOW12Z01T	13Sep93
HI-LAT	01 32 13.78	+30 27 51.4	FOC/48	IMAGE	F275W	---	00 39 58.5	11Sep92	4018	XOW12Q02T	11Sep93
HI-LAT	01 32 13.78	+30 27 51.4	FOC/48	IMAGE	F275W	---	00 39 58.5	11Sep92	4018	XOW12X03T	11Sep93
HI-LAT	01 32 13.78	+30 27 51.4	FOC/48	IMAGE	F275W	---	00 39 58.5	11Sep92	4018	XOW12R02T	11Sep93
HI-LAT	01 32 13.78	+30 27 51.4	FOC/48	IMAGE	F275W	---	00 39 58.5	12Sep92	4018	XOW12Z02T	13Sep93
HI-LAT	01 32 13.78	+30 27 51.4	FOC/48	IMAGE	F275W	---	00 39 58.5	12Sep92	4018	XOW12Z03T	13Sep93
NGC596	01 32 51.95	-07 01 55.0	PC	IMAGE	F555W	---	00 01 10.1	05Nov91	2600	WOPF0G01T	04Nov92
NGC596	01 32 51.95	-07 01 55.0	PC	IMAGE	F555W	---	00 04 20.2	05Nov91	2600	WOPF0G02T	04Nov92
NGC596	01 32 51.95	-07 01 55.0	PC	IMAGE	F555W	---	00 04 20.2	05Nov91	2600	WOPF0G03T	04Nov92
M33-SNR2	01 33 01.09	+30 39 10.2	WFC	IMAGE	F673N	---	00 21 40.4	28Jul91	3205	WOOP0101T	27Jul92
0130-403	01 33 01.87	-40 06 28.5	FOC/96	IMAGE	PRISM1	---	00 11 40.4	13May91	1235	XOIE0302T	12May92
0130-403	01 33 01.87	-40 06 28.5	FOC/96	IMAGE	PRISM1	---	00 14 55.5	13May91	1235	XOIE0301T	12May92
0130-403	01 33 01.87	-40 06 28.5	FOC/96	IMAGE	PRISM1	---	00 14 55.5	13May91	1235	XOIE0303T	12May92
Q0130-403	01 33 01.93	-40 06 28.3	PC	IMAGE	F555W	---	00 04 20.2	02Jan92	3158	WOJM2001T	24Jan92
M33-DBB6	01 33 29.20	+30 42 17.1	FOS/RD	ACCUM	G190H	---	00 20 00.0	22Aug91	2290	YOOV0304T	21Aug92
M33-DBB6	01 33 29.20	+30 42 17.1	FOS/RD	ACCUM	G190H	---	00 20 00.0	22Aug91	2290	YOOV0305T	21Aug92
M33-DBB6	01 33 29.20	+30 42 17.1	FOS/RD	ACCUM	PRISM	---	00 20 00.0	21Aug91	2290	YOOV0302T	21Aug92
M33-DBB6	01 33 29.20	+30 42 17.1	FOS/RD	ACCUM	PRISM	---	00 20 00.0	22Aug91	2290	YOOV0303T	21Aug92
M33-DBB6	01 33 29.20	+30 42 17.1	FOS/RD	ACQ/PEAK	MIRROR	---	00 10 40.4	21Aug91	2290	YOOV0301T	20Aug92
NGC595	01 33 33.90	+30 41 33.0	PC	IMAGE	F439W	---	00 02 00.0	23Jul91	2441	WONN0201T	22Jul92
NGC595	01 33 33.90	+30 41 33.0	PC	IMAGE	F439W	---	00 10 00.0	23Jul91	2441	WONN0202T	22Jul92
NGC595	01 33 33.90	+30 41 33.0	PC	IMAGE	F439W	---	00 10 00.0	23Jul91	2441	WONN0203T	22Jul92
NGC595	01 33 33.90	+30 41 33.0	PC	IMAGE	F469N	---	00 28 20.2	23Jul91	2441	WONN0204T	22Jul92
NGC595	01 33 33.90	+30 41 33.0	PC	IMAGE	F469N	---	00 28 20.2	23Jul91	2441	WONN0205T	22Jul92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC595	01 33 33.90	+30 41 33.0	PC	IMAGE	F469N	--	00 28 20.2	23Jul91	2441	WONN0206T	22Jul92
NGC595	01 33 33.90	+30 41 33.0	PC	IMAGE	F469N	--	00 28 33.0	23Jul91	2441	WONN0207T	23Jul92
M33-SNR8	01 33 35.05	+30 36 30.1	WFC	IMAGE	F673N	--	00 21 40.4	28Jul91	3205	WOOP0201T	27Jul92
M33-013335+303601	01 33 35.16	+30 36 00.7	FOS/BL	ACCUM	G160L	--	00 24 00.0	29Jul92	3815	Y1OEOF05T	29Jul93
M33-013335+303601	01 33 35.16	+30 36 00.7	FOS/RD	ACCUM	G190H	--	00 30 59.5	29Jul92	3815	Y1OEOF02T	29Jul93
M33-013335+303601	01 33 35.16	+30 36 00.7	FOS/RD	ACCUM	G190H	--	00 30 59.5	29Jul92	3815	Y1OEOF03T	29Jul93
M33-013335+303601	01 33 35.16	+30 36 00.7	FOS/RD	ACCUM	G270H	--	00 28 00.0	29Jul92	3815	Y1OEOF04T	29Jul93
M33-013335+303601	01 33 35.16	+30 36 00.7	FOS/RD	ACQ/BINARY	MIRROR	--	00 00 21.2	29Jul92	3815	Y1OEOF01T	29Jul93
PC0131+0120	01 33 48.79	+01 36 16.5	PC	IMAGE	F555W	--	00 03 50.5	07Jun92	4027	WOWOOL01T	07Jun93
M33-013349+303809	01 33 49.22	+30 38 09.2	FOC/96	IMAGE	F190M	--	00 04 56.5	18Jan93	3815	X1OEO601T	18Jan94
M33-013349+303809	01 33 49.22	+30 38 09.2	FOS/BL	ACCUM	G160L	--	00 24 00.0	13Dec92	3815	Y1OE5E05T	13Dec93
M33-013349+303809	01 33 49.22	+30 38 09.2	FOS/RD	ACCUM	G190H	--	00 30 59.5	13Dec92	3815	Y1OE5E02T	13Dec93
M33-013349+303809	01 33 49.22	+30 38 09.2	FOS/RD	ACCUM	G190H	--	00 30 59.5	13Dec92	3815	Y1OE5E03T	13Dec93
M33-013349+303809	01 33 49.22	+30 38 09.2	FOS/RD	ACCUM	G270H	--	00 28 00.0	13Dec92	3815	Y1OE5E04T	13Dec93
M33-013349+303809	01 33 49.22	+30 38 09.2	FOS/RD	ACQ/BINARY	MIRROR	--	00 00 03.0	13Dec92	3815	Y1OE5E01T	13Dec93
M33-CENTRAL	01 33 50.00	+30 35 00.0	WFC	IMAGE	F336W	--	00 11 40.4	29Aug92	4088	W1IL0407T	29Aug93
M33-CENTRAL	01 33 50.00	+30 35 00.0	WFC	IMAGE	F336W	--	00 11 40.4	29Aug92	4088	W1IL0408T	30Aug93
M33-CENTRAL	01 33 50.00	+30 35 00.0	WFC	IMAGE	F375M	--	00 33 20.2	28Aug92	4088	W1IL0301T	28Aug93
M33-CENTRAL	01 33 50.00	+30 35 00.0	WFC	IMAGE	F375M	--	00 33 40.4	28Aug92	4088	W1IL0302T	28Aug93
M33-CENTRAL	01 33 50.00	+30 35 00.0	WFC	IMAGE	F487N	--	00 36 40.4	28Aug92	4088	W1IL0303T	28Aug93
M33-CENTRAL	01 33 50.00	+30 35 00.0	WFC	IMAGE	F487N	--	00 36 40.4	28Aug92	4088	W1IL0304T	28Aug93
M33-CENTRAL	01 33 50.00	+30 35 00.0	WFC	IMAGE	F502N	--	00 36 40.4	28Aug92	4088	W1IL0305T	28Aug93
M33-CENTRAL	01 33 50.00	+30 35 00.0	WFC	IMAGE	F502N	--	00 36 40.4	28Aug92	4088	W1IL0306T	28Aug93
M33-CENTRAL	01 33 50.00	+30 35 00.0	WFC	IMAGE	F547M	--	00 02 20.2	29Aug92	4088	W1IL0405T	29Aug93
M33-CENTRAL	01 33 50.00	+30 35 00.0	WFC	IMAGE	F547M	--	00 02 20.2	29Aug92	4088	W1IL0406T	29Aug93
M33-CENTRAL	01 33 50.00	+30 35 00.0	WFC	IMAGE	F555W	--	00 08 20.2	29Aug92	4088	W1IL0409T	30Aug93
M33-CENTRAL	01 33 50.00	+30 35 00.0	WFC	IMAGE	F555W	--	00 08 20.2	29Aug92	4088	W1IL040AT	30Aug93
M33-CENTRAL	01 33 50.00	+30 35 00.0	WFC	IMAGE	F656N	--	00 36 40.4	29Aug92	4088	W1IL0401T	29Aug93
M33-CENTRAL	01 33 50.00	+30 35 00.0	WFC	IMAGE	F656N	--	00 36 40.4	29Aug92	4088	W1IL0402T	29Aug93
M33-CENTRAL	01 33 50.00	+30 35 00.0	WFC	IMAGE	F673N	--	00 36 40.4	29Aug92	4088	W1IL0403T	29Aug93
M33-CENTRAL	01 33 50.00	+30 35 00.0	WFC	IMAGE	F673N	--	00 36 40.4	29Aug92	4088	W1IL0404T	29Aug93
NGC598-NUC	01 33 50.93	+30 39 36.5	PC	IMAGE	F555W	--	00 01 40.4	15Aug91	3229	WOM00101T	14Aug92
NGC598-NUC	01 33 50.93	+30 39 36.5	PC	IMAGE	F555W	--	00 08 20.2	15Aug91	3229	WOM00102T	14Aug92
NGC598-NUC	01 33 50.93	+30 39 36.5	PC	IMAGE	F785LP	--	00 10 00.0	15Aug91	3229	WOM00104T	14Aug92
NGC598-NUC	01 33 50.93	+30 39 36.5	PC	IMAGE	F785LP	--	00 10 00.0	15Aug91	3229	WOM00105T	14Aug92
OM338	01 33 52.68	+01 13 45.7	PC	IMAGE	F555W	--	00 04 20.2	03Jan92	3158	WOJM2101T	24Jan92
M33-013411+303438	01 34 10.92	+30 34 37.6	FOC/96	IMAGE	F190M	--	00 04 56.5	18Jan93	3815	X1OEO501T	18Jan94
HI-LAT	01 34 21.17	+30 35 09.6	FOC/48	IMAGE	F150W	--	00 19 58.5	28Aug92	4018	X0W12K01T	28Aug93
HI-LAT	01 34 21.17	+30 35 09.6	FOC/48	IMAGE	F150W	--	00 19 58.5	28Aug92	4018	X0W12W01T	28Aug93
HI-LAT	01 34 21.17	+30 35 09.6	FOC/48	IMAGE	F150W	--	00 19 58.5	29Aug92	4018	X0W13101T	29Aug93
HI-LAT	01 34 21.17	+30 35 09.6	FOC/48	IMAGE	F150W	--	00 19 58.5	28Aug92	4018	X0W12K02T	28Aug93
HI-LAT	01 34 21.17	+30 35 09.6	FOC/48	IMAGE	F275W	--	00 39 58.5	28Aug92	4018	X0W12W02T	28Aug93
HI-LAT	01 34 21.17	+30 35 09.6	FOC/48	IMAGE	F275W	--	00 39 58.5	28Aug92	4018	X0W13W03T	28Aug93
HI-LAT	01 34 21.17	+30 35 09.6	FOC/48	IMAGE	F275W	--	00 39 58.5	29Aug92	4018	X0W13102T	29Aug93
HI-LAT	01 34 21.17	+30 35 09.6	FOC/48	IMAGE	F275W	--	00 39 58.5	29Aug92	4018	X0W13103T	29Aug93
NGC604	01 34 33.01	+30 47 00.3	PC	IMAGE	F439W	--	00 02 20.2	09Oct91	2441	WONN0101T	08Oct92
NGC604	01 34 33.01	+30 47 00.3	PC	IMAGE	F439W	--	00 10 00.0	09Oct91	2441	WONN0102T	08Oct92
NGC604	01 34 33.01	+30 47 00.3	PC	IMAGE	F439W	--	00 10 00.0	09Oct91	2441	WONN0103T	08Oct92
NGC604	01 34 33.01	+30 47 00.3	PC	IMAGE	F469N	--	00 28 20.2	09Oct91	2441	WONN0104T	08Oct92
NGC604	01 34 33.01	+30 47 00.3	PC	IMAGE	F469N	--	00 28 20.2	09Oct91	2441	WONN0105T	08Oct92
NGC604	01 34 33.01	+30 47 00.3	PC	IMAGE	F469N	--	00 28 20.2	09Oct91	2441	WONN0106T	08Oct92
NGC604	01 34 33.01	+30 47 00.3	PC	IMAGE	F469N	--	00 28 20.2	09Oct91	2441	WONN0107T	08Oct92
OM672	01 34 38.61	-19 32 07.1	PC	IMAGE	F555W	--	00 04 20.2	10Jul91	3158	WOJM2201T	31Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
0132-198	01 34 39.20	-19 31 59.0	FOC/96	IMAGE	PRISM1	---	00 14 55.5	05Jul91	3179	XON30201T	04Jul92
0132-198	01 34 39.20	-19 31 59.0	FOC/96	IMAGE	PRISM1	---	00 14 55.5	05Jul91	3179	XON30202T	04Jul92
0132-198	01 34 39.20	-19 31 59.0	FOC/96	IMAGE	PRISM1	---	00 14 55.5	05Jul91	3179	XON30203T	04Jul92
NAB0132+20	01 34 58.55	+20 45 49.0	PC	IMAGE	F555W	---	00 04 20.2	06Aug91	3158	WOJM2301T	27Aug91
PSF-NGC598	01 35 25.95	+30 46 30.8	PC	IMAGE	F555W	---	???	15Aug91	3229	WOMO0201T	14Aug92
PSF-NGC598	01 35 25.95	+30 46 30.8	PC	IMAGE	F785LP	---	???	15Aug91	3229	WOMO0202T	14Aug92
3C47-0	01 36 24.47	+20 57 26.5	FOS/RD	ACCUM	G190H	---	00 31 23.2	30Aug92	3858	Y12B0202T	30Aug93
3C47-0	01 36 24.47	+20 57 26.5	FOS/RD	ACCUM	G270H	---	00 15 11.1	30Aug92	3858	Y12B0203T	30Aug93
3C47-0	01 36 24.47	+20 57 26.5	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 57.5	30Aug92	3858	Y12B0201T	30Aug93
SAO54843	01 37 19.15	+30 40 38.2	PC	IMAGE	F555W	---	???	15Nov91	3230	WOMN2101T	15Nov91
SAO54843	01 37 19.15	+30 40 38.2	PC	IMAGE	F555W	---	???	18Sep91	3230	WOMN2201T	18Oct91
SAO54843	01 37 19.15	+30 40 38.2	PC	IMAGE	F555W	---	???	15Nov91	3230	WOMN2102T	15Nov91
SAO54843	01 37 19.15	+30 40 38.2	PC	IMAGE	F785LP	---	???	21Sep91	3230	WOMN2301T	22Oct91
3C48	01 37 41.27	+33 09 34.8	PC	IMAGE	F555W	---	00 00 40.4	17Oct91	3228	WOLZ0401T	18Oct92
3C48	01 37 41.27	+33 09 34.8	PC	IMAGE	F555W	---	00 00 40.4	17Oct91	3228	WOLZ0402T	18Oct92
3C48	01 37 41.27	+33 09 34.8	PC	IMAGE	F785LP	---	00 01 20.2	17Oct91	3228	WOLZ0403T	18Oct92
3C48	01 37 41.27	+33 09 34.8	PC	IMAGE	F785LP	---	00 08 20.2	17Oct91	3228	WOLZ0404T	18Oct92
3C48	01 37 41.27	+33 09 34.8	PC	IMAGE	F785LP	---	00 08 20.2	17Oct91	3228	WOLZ0405T	17Oct92
3C48	01 37 41.28	+33 09 34.2	FOC/96	IMAGE	F220W	---	00 14 55.5	19Nov91	1520	XOJP0301T	11Dec91
3C48	01 37 41.28	+33 09 34.2	FOC/96	IMAGE	F220W	---	00 14 55.5	19Nov91	1520	XOJP0401T	11Dec91
3C48	01 37 41.28	+33 09 34.2	FOC/96	IMAGE	F220W	---	00 14 55.5	21Nov91	1520	XOJP0201T	12Dec91
3C48	01 37 41.28	+33 09 34.2	FOC/96	IMAGE	F2ND	F430W	00 09 55.5	21Nov91	1520	XOJP0201T	12Dec91
UM349	01 38 14.51	+00 00 03.8	PC	IMAGE	F555W	---	00 04 20.2	31Dec91	3158	WOJM2401T	21Jan92
PKS0136-231	01 38 57.42	-22 54 47.8	PC	IMAGE	F555W	---	00 04 20.2	10Jul91	3158	WOJM2501T	31Jul91
UM121	01 39 02.33	+06 15 36.8	PC	IMAGE	F555W	---	00 03 50.5	11Jun92	4027	WOWOOM01M	12Jun93
PKS0136+176	01 39 42.00	+17 53 07.2	PC	IMAGE	F555W	---	00 04 20.2	08Aug91	3158	WOJM2601T	29Aug91
UM356	01 40 18.16	-01 38 05.7	PC	IMAGE	F555W	---	00 04 20.2	31Dec91	3158	WOJM2701T	21Jan92
Q0138-381	01 40 25.64	-37 53 03.1	PC	IMAGE	F555W	---	00 04 20.2	31Dec91	3158	WOJM2801T	21Jan92
Q0140-306	01 42 54.83	-30 23 45.5	PC	IMAGE	F555W	---	00 04 20.2	01Jan92	3158	WOJM2901T	23Jan92
B20141+33	01 44 11.76	+34 11 55.9	PC	IMAGE	F555W	---	00 03 50.5	14Jun92	4027	WOWOON01T	14Jun93
0142-100	01 45 17.26	-09 45 12.4	FOC/96	IMAGE	F555W	---	00 01 40.4	29Aug92	2350	WOPA0201T	29Aug93
0142-100	01 45 17.26	-09 45 12.4	FOC/96	IMAGE	F555W	---	00 08 20.2	29Aug92	2350	WOPA0202T	29Aug93
0143-015	01 45 51.19	-01 20 30.7	FOS/BL	ACCUM	G160L	---	00 00 50.5	21Jun91	1027	YOLF0203T	20Jun92
0143-015	01 45 51.19	-01 20 30.7	FOS/BL	ACCUM	G160L	---	00 00 50.5	21Jun91	1027	YOLF0205T	20Jun92
0143-015	01 45 51.19	-01 20 30.7	FOS/BL	ACCUM	G160L	---	00 20 00.0	21Jun91	1027	YOLF0204T	20Jun92
0143-015	01 45 51.19	-01 20 30.7	FOS/BL	ACCUM	PRISM	---	00 00 00.0	21Jun91	1027	YOLF0206T	20Jun92
0143-015	01 45 51.19	-01 20 30.7	FOS/BL	ACQ	MIRROR	---	00 02 10.1	21Jun91	1027	YOLF0202T	20Jun92
0143-015	01 45 51.19	-01 20 30.7	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 59.5	21Jun91	1027	YOLF0201T	20Jun92
0143-016	01 45 51.19	-01 20 30.7	FOC/96	IMAGE	PRISM1	---	00 11 46.4	20Jul91	1235	XOIE5403T	19Jul92
0143-016	01 45 51.19	-01 20 30.7	FOC/96	IMAGE	PRISM1	---	00 14 55.5	20Jul91	1235	XOIE5401T	19Jul92
0143-016	01 45 51.19	-01 20 30.7	FOC/96	IMAGE	PRISM1	---	00 14 55.5	20Jul91	1235	XOIE5402T	19Jul92
0143-016	01 45 51.19	-01 20 30.7	FOC/96	IMAGE	PRISM1	---	00 14 56.5	13Jun91	1235	XOIE0401T	18Jun92
0143-016	01 45 51.19	-01 20 30.7	FOC/96	IMAGE	PRISM1	---	01 33 14.1	13Jun91	1235	XOIE0402T	18Jun92
0143-016	01 45 51.19	-01 20 30.7	FOC/96	IMAGE	PRISM1	---	01 33 14.1	13Jun91	1235	XOIE0403T	18Jun92
UM366	01 45 51.19	-01 20 30.7	PC	IMAGE	F555W	---	00 04 20.2	30Dec91	3158	WOJM2A01T	20Jan92
0143-010	01 46 19.91	-00 46 28.7	FOC/96	IMAGE	PRISM1	---	00 14 55.5	16Aug91	1235	XOIE0501T	15Aug92
0143-010	01 46 19.91	-00 46 28.7	FOC/96	IMAGE	PRISM1	---	00 14 55.5	16Aug91	1235	XOIE0502T	15Aug92
0143-010	01 46 19.91	-00 46 28.7	FOC/96	IMAGE	PRISM1	---	00 14 55.5	16Aug91	1235	XOIE0503T	15Aug92
UM368	01 46 19.92	-00 46 28.7	PC	IMAGE	F555W	---	00 04 20.2	12Jan92	3158	WOJM2B01T	02Feb92
UM139	01 48 17.49	+04 31 18.8	PC	IMAGE	F555W	---	00 04 20.2	09Jan92	3158	WOJM2C01T	30Jan92
TEXO145+386	01 48 24.43	+38 54 04.5	PC	IMAGE	F555W	---	00 03 50.5	17Feb91	3092	WOETO701T	10Mar91
TEXO145+386	01 48 24.43	+38 54 04.5	PC	IMAGE	F785LP	---	00 03 50.5	06Feb91	3092	WOETO801T	02Mar91
PKS0146-500	01 48 52.73	-49 47 11.6	PC	IMAGE	F555W	---	00 03 50.5	17Feb91	3092	WOETOF01T	10Mar91
PKS0146-500	01 48 52.73	-49 47 11.6	PC	IMAGE	F785LP	---	00 03 50.5	17Feb91	3092	WOETOG01T	10Mar91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
UM141	01 49 18.67	+01 57 22.6	PC	IMAGE	F555W	---	00 04 20.2	06Jan92	3158	WOJM2D01T	27Jan92
UM142	01 49 42.27	+02 11 38.3	PC	IMAGE	F555W	---	00 04 20.2	06Jan92	3158	WOJM2E01T	27Jan92
0148-516	01 50 48.89	-51 24 55.0	PC	IMAGE	F555W	---	00 03 50.5	07Mar92	4017	WOWC0301T	07Mar93
0148-516	01 50 48.89	-51 24 55.0	PC	IMAGE	F555W	---	00 04 20.2	17Jul91	3158	WOJM2F01T	07Aug91
UM674	01 51 06.61	-09 32 00.3	PC	IMAGE	F555W	---	00 04 20.2	06Jan92	3158	WOJM2G01T	27Jan92
Q0149-397	01 51 26.40	-39 27 52.0	PC	IMAGE	F555W	---	00 04 20.2	06Jan92	3158	WOJM2H01T	27Jan92
UM675	01 52 27.28	-20 01 07.3	PC	IMAGE	F555W	---	00 04 20.2	06Jan92	3158	WOJM2I01T	27Jan92
UM675	01 52 27.29	-20 01 07.3	FOS/RD	ACCUM	G160L	---	00 01 40.4	28Oct90	3051	YODK0103R	28Nov90
UM675	01 52 27.29	-20 01 07.3	FOS/RD	ACCUM	G160L	---	00 33 20.2	28Oct90	3051	YODK0104R	28Nov90
UM675	01 52 27.29	-20 01 07.3	FOS/RD	ACCUM	G160L	---	00 33 20.2	28Oct90	3051	YODK0105R	28Nov90
UM675	01 52 27.29	-20 01 07.3	FOS/RD	ACCUM	G160L	---	00 33 20.2	28Oct90	3051	YODK0106T	28Nov90
UM675	01 52 27.29	-20 01 07.3	FOS/RD	ACCUM	G270H	---	00 26 39.3	03Feb92	3199	YOUR0302T	02Feb93
UM675	01 52 27.29	-20 01 07.3	FOS/RD	ACCUM	G270H	---	00 26 39.3	03Feb92	3199	YOUR0303T	02Feb93
UM675	01 52 27.29	-20 01 07.3	FOS/RD	ACQ	MIRROR	---	00 00 25.2	28Oct90	3051	YODK0102R	28Nov90
UM675	01 52 27.29	-20 01 07.3	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 06.0	28Oct90	3051	YODK0101T	28Nov90
UM675	01 52 27.29	-20 01 07.3	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 16.1	03Feb92	3199	YOUR0301T	02Feb93
B20149+33	01 52 34.63	+33 50 34.0	PC	IMAGE	F555W	---	00 02 00.0	18Sep90	3034	WOCQ0301T	09Oct90
B20149+33	01 52 34.63	+33 50 34.0	PC	IMAGE	F555W	---	00 03 50.5	25Feb91	3092	WOET0L01T	18Mar91
B20149+33	01 52 34.63	+33 50 34.0	PC	IMAGE	F785LP	---	00 02 00.0	19Sep90	3034	WOCQ0401T	10Oct90
B20149+33	01 52 34.63	+33 50 34.0	PC	IMAGE	F785LP	---	00 03 50.5	25Feb91	3092	WOET0M01T	18Mar91
UM375	01 52 59.08	-01 29 40.7	PC	IMAGE	F555W	---	00 04 20.2	06Jan92	3158	WOJM2J01T	27Jan92
NGC720	01 53 00.50	-13 44 19.9	PC	IMAGE	F555W	---	00 11 40.4	29Aug91	2600	WOPF0H01T	28Aug92
NGC720	01 53 00.50	-13 44 19.9	PC	IMAGE	F555W	---	00 11 40.4	29Aug91	2600	WOPF0H02T	28Aug92
PHL1222	01 53 53.89	+05 02 57.3	PC	IMAGE	F555W	---	00 04 20.2	06Jan92	3158	WOJM2K01T	27Jan92
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	ACQ	F160LP	---	00 01 30.3	24Sep91	1386	VORM0401T	24Oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	ACQ	F160LP	---	00 01 30.3	24Sep91	1386	VORM0402T	24Oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	ACQ	F160LP	---	00 01 30.3	25Sep91	1386	VORM0301T	26Oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	ACQ	F160LP	---	00 01 30.3	25Sep91	1386	VORM0302T	26Oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F216M	---	00 01 30.3	24Sep91	1386	VORM040FT	24Oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F216M	---	00 01 30.3	24Sep91	1386	VORM040GT	24Oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F216M	---	00 01 30.3	24Sep91	1386	VORM040HT	24Oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F216M	---	00 01 30.3	24Sep91	1386	VORM0401T	24Oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F216M	---	00 01 30.3	24Sep91	1386	VORM040VT	24Oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F216M	---	00 01 30.3	24Sep91	1386	VORM040WT	24Oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F216M	---	00 01 30.3	24Sep91	1386	VORM040XT	24Oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F216M	---	00 01 30.3	24Sep91	1386	VORM040YT	24Oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F216M	---	00 01 30.3	26Sep91	1386	VORM030GT	26Oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F216M	---	00 01 30.3	26Sep91	1386	VORM030IT	26Oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F216M	---	00 01 30.3	26Sep91	1386	VORM030VT	26Oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F216M	---	00 01 30.3	26Sep91	1386	VORM030WT	26Oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F216M	---	00 01 30.3	26Sep91	1386	VORM030XT	26Oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F237M	---	00 01 30.3	24Sep91	1386	VORM040ST	24Oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F237M	---	00 01 30.3	24Sep91	1386	VORM040TT	24Oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F237M	---	00 01 30.3	24Sep91	1386	VORM040UT	24Oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F237M	---	00 01 30.3	24Sep91	1386	VORM040CT	24Oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F237M	---	00 01 30.3	24Sep91	1386	VORM040DT	24Oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F237M	---	00 01 30.3	24Sep91	1386	VORM040ET	24Oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F237M	---	00 01 30.3	24Sep91	1386	VORM040RT	24Oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F237M	---	00 01 30.3	26Sep91	1386	VORM030BT	26Oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F237M	---	00 01 30.3	26Sep91	1386	VORM030CT	26Oct91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root-Name	Release Date
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F237M	---	00 01 30.3	26sep91	1386	VORM030DT	26oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F237M	---	00 01 30.3	26sep91	1386	VORM030ET	26oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F237M	---	00 01 30.3	26sep91	1386	VORM030RT	26oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F237M	---	00 01 30.3	26sep91	1386	VORM030ST	26oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F237M	---	00 01 30.3	26sep91	1386	VORM030TT	26oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F237M	---	00 01 30.3	26sep91	1386	VORM030UT	26oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F277M	---	00 01 30.3	24sep91	1386	VORM0407T	24oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F277M	---	00 01 30.3	24sep91	1386	VORM0408T	24oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F277M	---	00 01 30.3	24sep91	1386	VORM0409T	24oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F277M	---	00 01 30.3	24sep91	1386	VORM040AT	24oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F277M	---	00 01 30.3	24sep91	1386	VORM040NT	24oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F277M	---	00 01 30.3	24sep91	1386	VORM040OT	24oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F277M	---	00 01 30.3	24sep91	1386	VORM040PT	24oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F277M	---	00 01 30.3	24sep91	1386	VORM040QT	24oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F277M	---	00 01 30.3	25sep91	1386	VORM0307T	26oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F277M	---	00 01 30.3	26sep91	1386	VORM0308T	26oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F277M	---	00 01 30.3	26sep91	1386	VORM0309T	26oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F277M	---	00 01 30.3	26sep91	1386	VORM030AT	26oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F277M	---	00 01 30.3	26sep91	1386	VORM030NT	26oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F277M	---	00 01 30.3	26sep91	1386	VORM030OT	26oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F277M	---	00 01 30.3	26sep91	1386	VORM030PT	26oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F277M	---	00 01 30.3	26sep91	1386	VORM030QT	26oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F327M	---	00 01 30.3	24sep91	1386	VORM0403T	24oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F327M	---	00 01 30.3	24sep91	1386	VORM0404T	24oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F327M	---	00 01 30.3	24sep91	1386	VORM0405T	24oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F327M	---	00 01 30.3	24sep91	1386	VORM0406T	24oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F327M	---	00 01 30.3	24sep91	1386	VORM040JT	24oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F327M	---	00 01 30.3	24sep91	1386	VORM040KT	24oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F327M	---	00 01 30.3	24sep91	1386	VORM040LT	24oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F327M	---	00 01 30.3	24sep91	1386	VORM040MT	24oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F327M	---	00 01 30.3	25sep91	1386	VORM0303T	26oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F327M	---	00 01 30.3	25sep91	1386	VORM0304T	26oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F327M	---	00 01 30.3	25sep91	1386	VORM0305T	26oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F327M	---	00 01 30.3	25sep91	1386	VORM0306T	26oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F327M	---	00 01 30.3	26sep91	1386	VORM030JT	26oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F327M	---	00 01 30.3	26sep91	1386	VORM030KT	26oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F327M	---	00 01 30.3	26sep91	1386	VORM030LT	26oct91
HD11408	01 54 34.58	+55 39 15.5	HSP/UNK/POL	SINGLE	F327M	---	00 01 30.3	26sep91	1386	VORM030MT	26oct91
BKG-HD11408	01 55 14.57	+56 24 32.0	FOS/BL	ACCUM	G160L	---	00 05 00.0	10Jul91	2966	YOG20101T	09Aug91
BKG-HD11408	01 55 14.57	+56 24 32.0	FOS/BL	ACCUM	G160L	---	00 10 00.0	10Jul91	2966	YOG20102T	09Aug91
BKG-HD11408	01 55 14.57	+56 24 32.0	FOS/BL	ACCUM	G160L	---	00 15 00.0	10Jul91	2966	YOG20103T	10Aug91
BKG-HD11408	01 55 14.57	+56 24 32.0	FOS/RD	ACCUM	G160L	---	00 05 00.0	11Jul91	2966	YOG20201T	10Aug91
BKG-HD11408	01 55 14.57	+56 24 32.0	FOS/RD	ACCUM	G160L	---	00 10 00.0	11Jul91	2966	YOG20202T	10Aug91
BKG-HD11408	01 55 14.57	+56 24 32.0	FOS/RD	ACCUM	G160L	---	00 14 59.5	11Jul91	2966	YOG20203T	10Aug91
BKG-HD11408	01 55 14.57	+56 24 32.0	FOS/RD	ACCUM	G650L	---	00 05 00.0	11Jul91	2966	YOG20204T	10Aug91
BKG-HD11408	01 55 14.57	+56 24 32.0	FOS/RD	ACCUM	G650L	---	00 10 00.0	11Jul91	2966	YOG20205T	10Aug91
BKG-HD11408	01 55 14.57	+56 24 32.0	FOS/RD	ACCUM	G650L	---	00 14 59.5	11Jul91	2966	YOG20206T	10Aug91
BKG-HD11408	01 55 14.57	+56 24 32.0	FOS/RD	ACCUM	PRISM	---	00 05 00.0	11Jul91	2966	YOG20207T	10Aug91
BKG-HD11408	01 55 14.57	+56 24 32.0	FOS/RD	ACCUM	PRISM	---	00 10 00.0	11Jul91	2966	YOG20208T	10Aug91
BKG-HD11408	01 55 14.57	+56 24 32.0	FOS/RD	ACCUM	PRISM	---	00 14 59.5	11Jul91	2966	YOG20209T	10Aug91
0154-5120	01 56 34.71	-51 00 10.6	PC	IMAGE	F555W	---	00 03 50.5	17Feb91	3092	WOETOB01T	10Mar91
0154-5120	01 56 34.71	-51 00 10.6	PC	IMAGE	F785LP	---	00 03 50.5	04Feb91	3092	WOETOC01T	25Feb91
UM148	01 56 36.00	+04 45 28.2	PC	IMAGE	F555W	---	00 04 20.2	13Nov91	3158	WOJM2L01T	04Dec91
0153+045	01 56 36.00	+04 45 28.5	FOS/BL	ACCUM	G160L	---	00 20 00.0	30Sep92	3199	YOUR0202T	30Sep93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
0153+045	01 56 36.00	+04 45 28.5	FOS/BL	ACCUM	PRISM	---	00 10 00.0	30Sep92	3199	YOUR0203T	30Sep93
0153+045	01 56 36.00	+04 45 28.5	FOS/BL	ACQ/BINARY	MIRROR	---	00 01 48.4	30Sep92	3199	YOUR0201T	30Sep93
S50153+74	01 57 35.11	+74 42 41.9	PC	IMAGE	F555W	---	00 03 50.5	17Feb91	3092	WOETOD01T	10Mar91
S50153+74	01 57 35.11	+74 42 41.9	PC	IMAGE	F785LP	---	00 03 50.5	17Feb91	3092	WOETOE01T	10Mar91
MRK1014	01 59 50.19	+00 23 41.5	FOC/96	IMAGE	F430W	F1ND	00 09 56.5	30Sep92	3906	X1350101T	05Oct93
MRK1014	01 59 50.19	+00 23 41.5	FOC/96	IMAGE	F480LP	---	00 09 56.5	30Sep92	3906	X1350102T	05Oct93
Q0159+036	02 01 59.75	+03 50 42.3	PC	IMAGE	F555W	---	00 01 40.4	26Dec91	2350	WOPA0701T	26Dec92
Q0159+036	02 01 59.75	+03 50 42.3	PC	IMAGE	F555W	---	00 05 50.5	26Dec91	2350	WOPA0702T	26Dec92
JL280	02 04 18.84	-50 58 04.1	PC	IMAGE	F555W	---	00 03 50.5	28Apr92	4027	WOWO0001T	28Apr93
B20201+36B	02 04 55.58	+36 49 18.3	PC	IMAGE	F555W	---	00 02 00.0	19Sep90	3034	WOCQ0501T	11Oct90
B20201+36B	02 04 55.58	+36 49 18.3	PC	IMAGE	F555W	---	00 04 20.2	06Aug91	3159	WOJK0101T	28Aug91
B20201+36B	02 04 55.58	+36 49 18.3	PC	IMAGE	F785LP	---	00 02 00.0	21Sep90	3034	WOCQ0601T	12Oct90
UGC1597	02 06 16.00	-00 17 29.5	PC	IMAGE	F785LP	---	00 03 00.0	21Sep92	4093	WOYX1801T	22Sep93
Q0205-379	02 07 27.12	-37 41 57.1	PC	IMAGE	F555W	---	00 04 20.2	20Jan92	3159	WOJK0201T	11Feb92
UM400	02 08 45.52	+00 22 36.0	PC	IMAGE	F555W	---	00 04 20.2	28Sep91	3159	WOJK0301T	20Oct91
Q0207-398	02 09 28.57	-39 39 39.8	PC	IMAGE	F555W	---	00 04 20.2	28Sep91	3159	WOJK0401T	20Oct91
UM403	02 09 53.14	+00 55 10.9	PC	IMAGE	F555W	---	00 04 20.2	29Sep91	3159	WOJK0501T	20Oct91
G74-7	02 11 20.20	+39 55 25.7	FOS/RD	ACCUM	G160L	---	00 20 00.0	21Jun92	2593	YOYE0F02T	21Jun93
G74-7	02 11 20.20	+39 55 25.7	FOS/RD	ACCUM	G160L	---	00 20 00.0	21Jun92	2593	YOYE0F03T	21Jun93
G74-7	02 11 20.20	+39 55 25.7	FOS/RD	ACCUM	G270H	---	00 20 00.0	21Jun92	2593	YOYE0F04T	21Jun93
G74-7	02 11 20.20	+39 55 25.7	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 03.0	21Jun92	2593	YOYE0F01T	21Jun93
NGC863	02 14 33.60	-00 45 58.8	PC	IMAGE	F785LP	---	00 03 50.5	08Jul92	4093	WOYXOW01T	08Jul93
UM415	02 16 06.19	+01 37 37.1	PC	IMAGE	F555W	---	00 04 20.2	08Oct91	3159	WOJK0601T	30Oct91
MARK591	02 17 12.00	+01 42 37.0	PC	IMAGE	F785LP	---	00 04 20.2	10Jul92	4093	WOYXOX01T	10Jul93
HI-LAT	02 17 37.39	+01 42 59.9	WFC	IMAGE	F430W	F1ND	00 30 00.0	10Jul92	4105	WOY43001T	01Oct93
0215+015	02 17 48.99	+01 44 49.6	FOC/96	ACQ/BINARY	MIRROR	---	00 09 55.5	20Oct91	3177	XOND0501T	19Oct93
PKS0215+01	02 17 49.00	+01 44 49.6	FOS/BL	RAPID	G160L	---	00 00 05.0	30Sep92	4044	YOXX0401T	30Sep93
PKS0215+01	02 17 49.00	+01 44 49.6	FOS/BL	IMAGE	F555W	---	00 32 45.4	30Sep92	4044	YOXX0402T	01Oct93
TEX0215+165	02 18 40.25	+16 46 11.2	PC	IMAGE	F555W	---	00 04 20.2	02Feb92	3159	WOJK0701T	23Feb92
0216+0803	02 18 57.31	+08 17 27.8	PC	IMAGE	F555W	---	00 00 23.2	02Nov91	3159	WOJK0801T	23Nov91
HD14386	02 19 20.72	-02 58 27.7	PC	IMAGE	F487N	---	00 00 23.2	29Nov92	3603	W11S1901T	29Nov93
HD14386	02 19 20.72	-02 58 27.7	PC	IMAGE	F487N	---	00 00 20.2	29Nov92	3603	W11S1A01T	29Nov93
HD14386	02 19 20.72	-02 58 27.7	PC	IMAGE	F502N	---	00 00 20.2	29Nov92	3603	W11S1B01T	29Nov93
HD14386	02 19 20.72	-02 58 27.7	PC	IMAGE	F502N	---	00 04 20.2	29Nov92	3603	W11S1C01T	29Nov93
TEX0220-142	02 22 38.70	-13 59 07.3	PC	IMAGE	F555W	---	00 20 00.0	11Oct91	3159	WOJK0901T	02Nov91
LOW-LAT	02 22 39.45	+42 58 47.7	PC	IMAGE	F284W	---	00 30 00.0	02Oct92	4029	WOWW0301T	02Oct93
LOW-LAT	02 22 39.45	+42 58 47.7	PC	IMAGE	F785LP	---	00 40 00.0	02Oct92	4106	W10K2E01T	02Oct93
LOW-LAT	02 22 39.45	+42 58 47.7	PC	IMAGE	F785LP	---	01 36 00.0	02Oct92	4029	WOWW0302T	03Oct93
0219+428	02 22 39.62	+43 02 08.0	HRS	ACCUM	G270M	---	03 12 00.0	08Sep91	2553	ZOPQ0204M	07Sep92
0219+428	02 22 39.62	+43 02 08.0	HRS	ACCUM	G270M	---	???	04Oct92	4047	ZOXV0104M	05Oct93
0219+428	02 22 39.62	+43 02 08.0	HRS	ACQ	MIRROR-N2	---	???		4047	ZOXV0101M	05Oct93
0219+428	02 22 39.62	+43 02 08.0	HRS	ACQ	MIRROR-N2	---	???		4047	ZOXV0102M	05Oct93
0219+428	02 22 39.62	+43 02 08.0	HRS	ACQ	MIRROR-N2	---	???	08Sep91	2553	ZOPQ0201T	07Sep92
PKS0219+428	02 22 39.62	+43 02 08.0	HRS	ACQ	MIRROR-N2	---	???	08Sep91	2553	ZOPQ0202T	07Sep92
PKS0219+428	02 22 39.62	+43 02 08.0	HRS	ACCUM	G160M	---	00 35 05.0	22Mar91	1371	ZOBZ0201T	01Jul91
PKS0219+428	02 22 39.62	+43 02 08.0	HRS	ACQ	MIRROR-N2	---	???	22Mar91	1371	ZOBZ0202T	01Jul91
3C66A	02 22 39.62	+43 02 08.2	FOS/BL	ACCUM	G130H	---	00 35 39.3	02Oct92	4061	Y10D0106T	02Oct93
3C66A	02 22 39.62	+43 02 08.2	FOS/BL	ACCUM	G130H	---	00 35 39.3	02Oct92	4061	Y10D0107T	02Oct93
3C66A	02 22 39.62	+43 02 08.2	FOS/BL	ACCUM	G130H	---	00 35 45.4	02Oct92	4061	Y10D0105T	02Oct93
3C66A	02 22 39.62	+43 02 08.2	FOS/BL	ACCUM	G130H	---	00 35 49.4	02Oct92	4061	Y10D0108T	02Oct93
3C66A	02 22 39.62	+43 02 08.2	FOS/BL	ACCUM	G130H	---	00 35 49.4	02Oct92	4061	Y10D0109T	02Oct93
3C66A	02 22 39.62	+43 02 08.2	FOS/BL	ACCUM	G190H	---	00 20 00.0	02Oct92	4061	Y10D0104T	02Oct93
3C66A	02 22 39.62	+43 02 08.2	FOS/BL	ACCUM	G270H	---	00 12 00.0	02Oct92	4061	Y10D0103T	02Oct93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
3C66A	02 22 39.62	+43 02 08.2	FOS/BL	ACQ/BINARY	MIRROR	--	00 00 08.0	02Oct92	4061	Y10D0101T	02Oct93
3C66A	02 22 39.62	+43 02 08.2	FOS/BL	ACQ/PEAK	MIRROR	--	00 00 06.0	02Oct92	4061	Y10D0102T	02Oct93
3C66B	02 23 11.47	+42 59 31.2	FOC/96	IMAGE	F130M	--	00 19 56.5	18Mar91	1228	X0IF0105T	17Mar92
3C66B	02 23 11.47	+42 59 31.2	FOC/96	IMAGE	F130M	--	00 19 56.5	18Mar91	1228	X0IF0106T	18Mar92
3C66B	02 23 11.47	+42 59 31.2	FOC/96	IMAGE	F220W	--	00 19 56.5	18Mar91	1228	X0IF0101T	17Mar92
3C66B	02 23 11.47	+42 59 31.2	FOC/96	IMAGE	F220W	--	00 19 56.5	18Mar91	1228	X0IF0102T	17Mar92
3C66B	02 23 11.47	+42 59 31.2	FOC/96	IMAGE	F220W	--	00 19 56.5	18Mar91	1228	X0IF0103T	17Mar92
3C66B	02 23 11.47	+42 59 31.2	FOC/96	IMAGE	F320W	--	00 19 56.5	18Mar91	1228	X0IF0104T	17Mar92
3C66B	02 23 11.47	+42 59 32.6	FOC/96	IMAGE	F320W	--	00 24 52.5	23Sep90	2994	X0C35104T	23Oct90
3C66B	02 23 11.47	+42 59 32.6	FOC/96	IMAGE	F320W	--	00 24 52.5	23Sep90	2994	X0C35105T	23Oct90
3C66B	02 23 11.47	+42 59 32.6	FOC/96	IMAGE	F430W	--	00 07 28.2	23Sep90	2994	X0C35101T	23Oct90
3C66B	02 23 11.47	+42 59 32.6	FOC/96	IMAGE	F430W	--	00 24 56.5	23Sep90	2994	X0C35102T	23Oct90
3C66B	02 23 11.47	+42 59 32.6	FOC/96	IMAGE	F430W	--	00 24 56.5	23Sep90	2994	X0C35103T	23Oct90
Q0222-415	02 24 04.41	-41 17 55.9	PC	IMAGE	F555W	--	00 03 20.2	02Feb92	3159	W0JK0A01T	23Feb92
0224-419	02 26 41.96	-41 44 23.6	PC	IMAGE	F555W	--	00 03 50.5	28Apr92	4027	W0W00P01T	28Apr93
SAO38030	02 26 56.26	+40 14 46.8	PC	IMAGE	F555W	--	???	03Sep92	3230	W0MN3K01T	03Sep92
NGC925-OFF	02 27 03.98	+33 35 49.5	WFC	IMAGE	F555W	--	00 15 50.5	16Aug90	3010	W0BU0103T	16Sep90
NGC925-OFF	02 27 03.98	+33 35 49.5	WFC	IMAGE	F555W	--	00 15 50.5	16Aug90	3010	W0BU0104T	17Sep90
NGC925	02 27 03.98	+33 36 19.5	WFC	IMAGE	F555W	--	00 15 50.5	16Aug90	3010	W0BU0101T	16Sep90
NGC925	02 27 03.98	+33 36 19.5	WFC	IMAGE	F555W	--	00 15 50.5	16Aug90	3010	W0BU0102T	17Sep90
PKS0225-014	02 28 07.78	-01 15 40.5	PC	IMAGE	F555W	--	00 02 00.0	20Sep90	3034	W0CQ0701T	12Oct90
PKS0225-014	02 28 07.78	-01 15 40.5	PC	IMAGE	F555W	--	00 04 20.2	28Jun91	3159	W0JK0B01T	19Jul91
PKS0225-014	02 28 07.78	-01 15 40.5	PC	IMAGE	F785LP	--	00 02 00.0	20Sep90	3034	W0CQ0801T	12Oct90
NGC931	02 28 14.60	+31 18 42.5	PC	IMAGE	F785LP	--	00 03 50.5	21Sep92	4093	W0YX1901T	21Sep93
SAO38049	02 28 19.47	+43 14 02.9	PC	IMAGE	F555W	--	???	30Aug92	3230	W0MN3N01T	30Aug92
SAO38049	02 28 19.47	+43 14 02.9	PC	IMAGE	F785LP	--	???	08Sep92	3230	W0MN3O01T	09Sep92
HI-LAT	02 28 34.75	-10 14 24.1	WFC	IMAGE	F785LP	--	00 30 00.0	25Jul92	4105	W0Y42501T	25Jul93
Q0226-104	02 28 39.15	-10 11 10.3	FOS/RD	ACCUM	G190H	--	00 24 59.5	25Jul92	3953	Y0ZX0102T	25Jul93
Q0226-104	02 28 39.15	-10 11 10.3	FOS/RD	ACCUM	G190H	--	00 24 59.5	25Jul92	3953	Y0ZX0103T	25Jul93
Q0226-104	02 28 39.15	-10 11 10.3	FOS/RD	ACCUM	G270H	--	00 16 39.3	13Jun91	1146	Y0LS0102T	12Jun92
Q0226-104	02 28 39.15	-10 11 10.3	FOS/RD	ACCUM	G270H	--	00 16 39.3	13Jun91	1146	Y0LS0103T	12Jun92
Q0226-104	02 28 39.15	-10 11 10.3	FOS/RD	ACQ/BINARY	MIRROR	--	00 00 12.1	13Jun91	1146	Y0LS0101T	12Jun92
Q0226-104	02 28 39.15	-10 11 10.3	FOS/RD	ACQ/BINARY	MIRROR	--	00 00 20.2	25Jul92	3953	Y0ZX0101T	25Jul93
PKS0226-038	02 28 53.13	-03 37 37.7	PC	IMAGE	F555W	--	00 04 20.2	06Oct91	3159	W0JK0C01T	29Oct91
MARK1044	02 30 05.50	-08 59 53.7	PC	IMAGE	F785LP	--	00 03 50.5	23Nov92	4093	W0YX1A01T	23Nov93
PKS0229+13	02 31 45.91	+13 22 54.3	PC	IMAGE	F555W	--	00 04 20.2	29Sep91	3159	W0JK0D01T	20Oct91
HD15570	02 32 49.42	+61 22 43.3	HSP/UNK/UV2	ACQ	F140LP	--	00 00 10.1	19Jan93	1095	V0QH0102T	20Jan94
HD15570	02 32 49.42	+61 22 43.3	HSP/UNK/UV2	ACQ	F140LP	--	00 00 10.1	19Jan93	1095	V0QH0103T	20Jan94
HD15570	02 32 49.42	+61 22 43.3	HSP/UNK/UV2	ACQ	F140LP	--	00 00 10.1	22Jan93	1095	V0QH0201T	22Jan94
HD15570	02 32 49.42	+61 22 43.3	HSP/UNK/UV2	ACQ	F140LP	--	00 00 10.1	22Jan93	1095	V0QH0202T	22Jan94
HD15570	02 32 49.42	+61 22 43.3	HSP/UV2	STAR-SKY	---	--	00 29 28.2	19Jan93	1095	V0QH0103T	20Jan94
HD15570	02 32 49.42	+61 22 43.3	HSP/UV2	STAR-SKY	---	--	00 29 28.2	22Jan93	1095	V0QH0203T	22Jan94
NGC985	02 34 37.50	-08 47 09.7	PC	IMAGE	F785LP	--	00 03 50.5	19Dec92	4093	W0YX1B01T	19Dec93
PKS0232-04	02 35 07.26	-04 02 05.8	PC	IMAGE	F555W	--	00 04 20.2	01Oct91	3159	W0JK0E01T	22Oct91
SAO55685	02 35 34.35	+31 22 17.7	PC	IMAGE	F555W	--	???	19Jan93	3230	W0MN2501T	20Jan94
SAO55685	02 35 34.35	+31 22 17.7	PC	IMAGE	F785LP	--	???	06Feb93	3230	W0MN2601T	06Feb94
NGC1019	02 38 27.41	+01 54 26.4	PC	IMAGE	F785LP	--	00 03 50.5	12Jul92	4093	W0YX1E01T	12Jul93
AO0235+164	02 38 38.90	+16 36 59.2	PC	IMAGE	F555W	--	00 02 20.2	26Dec91	2350	W0PA0E01T	26Dec92
AO0235+164	02 38 38.90	+16 36 59.2	PC	IMAGE	F555W	--	00 03 20.2	26Dec91	2350	W0PA0E02T	26Dec92
GAL-CLUS-ABELL370	02 39 53.81	-01 34 24.0	WFC	IMAGE	F702W	--	00 33 20.2	10Nov92	4719	W16N0101T	10Nov93
GAL-CLUS-ABELL370	02 39 53.81	-01 34 24.0	WFC	IMAGE	F702W	--	00 36 40.4	10Nov92	4719	W16N0102T	10Nov93
GAL-CLUS-ABELL370	02 39 53.81	-01 34 24.0	WFC	IMAGE	F702W	--	00 36 40.4	10Nov92	4719	W16N0103T	10Nov93
GAL-CLUS-ABELL370	02 39 53.81	-01 34 24.0	WFC	IMAGE	F702W	--	00 36 40.4	10Nov92	4719	W16N0104T	10Nov93
GAL-CLUS-ABELL370	02 39 53.81	-01 34 24.0	WFC	IMAGE	F702W	--	00 36 40.4	10Nov92	4719	W16N0105T	10Nov93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
GAL-CLUS-ABELL370	02 39 53.81	-01 34 24.0	WFC	IMAGE	F702W	---	00 36 40.4	10Nov92	4719	W16N0106T	10Nov93
GAL-CLUS-ABELL370	02 39 53.81	-01 34 24.0	WFC	IMAGE	F702W	---	00 36 40.4	10Nov92	4719	W16N0107T	10Nov93
GAL-CLUS-ABELL370	02 39 53.81	-01 34 24.0	WFC	IMAGE	F702W	---	00 36 40.4	10Nov92	4719	W16N0108T	10Nov93
0237-233	02 40 08.15	-23 09 15.7	FOC/96	IMAGE	2ND+430W	FIND	00 09 55.5	11Oct91	3177	XOND0601T	10Oct92
NGC1023	02 40 23.70	+39 03 46.0	PC	IMAGE	F555W	---	00 01 20.2	31Aug91	2600	WOPF0C01T	30Aug92
NGC1023	02 40 23.70	+39 03 46.0	PC	IMAGE	F555W	---	00 06 40.4	31Aug91	2600	WOPF0C02T	30Aug92
NGC1023	02 40 23.70	+39 03 46.0	PC	IMAGE	F555W	---	00 06 40.4	31Aug91	2600	WOPF0C03T	31Aug92
NGC1052-OFFSET-ST	02 41 02.40	-08 15 58.6	WFC	IMAGE	F606W	---	00 00 30.3	13Jun91	1038	WOME0301T	12Jun92
NGC1052	02 41 04.81	-08 15 20.7	PC	IMAGE	F502N	---	00 30 00.0	23Nov91	3855	WOSH0102T	22Nov92
NGC1052	02 41 04.81	-08 15 20.7	PC	IMAGE	F502N	---	???	20Jun91	1038	WOME0404T	19Jun92
NGC1052	02 41 04.81	-08 15 20.7	PC	IMAGE	F547M	---	00 05 50.5	23Nov91	3855	WOSH0101T	22Nov92
NGC1052	02 41 04.81	-08 15 20.7	PC	IMAGE	F547M	---	???	20Jun91	1038	WOME0403T	19Jun92
NGC1052	02 41 04.81	-08 15 20.7	PC	IMAGE	F664N	---	00 15 00.0	23Nov91	3855	WOSH0103T	22Nov92
NGC1052	02 41 04.81	-08 15 20.7	PC	IMAGE	F664N	---	00 15 00.0	23Nov91	3855	WOSH0104T	22Nov92
NGC1052	02 41 04.81	-08 15 20.7	PC	IMAGE	F664N	---	???	20Jun91	1038	WOME0401T	19Jun92
NGC1052	02 41 04.81	-08 15 20.7	PC	IMAGE	F664N	---	???	20Jun91	1038	WOME0402T	19Jun92
NGC1052-NUC	02 41 04.85	-08 15 20.9	PC	IMAGE	F555W	---	00 08 20.2	21Jul92	3639	W1000101T	21Jul93
NGC1052-NUC	02 41 04.85	-08 15 20.9	PC	IMAGE	F555W	---	00 08 20.2	21Jul92	3639	W1000102T	21Jul93
NGC1052	02 41 05.00	-08 15 21.2	FOC/96	IMAGE	F501N	---	00 26 43.4	01Nov91	1227	XOLA0F03T	01Nov92
NGC1052	02 41 05.00	-08 15 21.2	FOC/96	IMAGE	F550M	---	00 14 55.5	01Nov91	1227	XOLA0F01T	31Oct92
NGC1052	02 41 05.00	-08 15 21.2	FOC/96	IMAGE	F550M	---	00 14 55.5	01Nov91	1227	XOLA0F02T	31Oct92
MARK595	02 41 34.70	+07 11 07.2	PC	IMAGE	F785LP	---	00 04 20.2	06Jul92	4093	WOYX0Y01T	07Jul93
UM677	02 41 56.50	-15 14 41.9	PC	IMAGE	F555W	---	00 04 20.2	01Oct91	3159	WOJK0F01T	22Oct91
BKG-AO0235+164	02 42 38.90	+17 36 59.8	FOS/BL	ACCUM	G160L	---	00 05 00.0	05Sep91	2967	YOG32101T	06Oct91
BKG-AO0235+164	02 42 38.90	+17 36 59.8	FOS/BL	ACCUM	G160L	---	00 10 00.0	05Sep91	2967	YOG32102T	06Oct91
BKG-AO0235+164	02 42 38.90	+17 36 59.8	FOS/BL	ACCUM	G160L	---	00 15 00.0	05Sep91	2967	YOG32103T	06Oct91
BKG-AO0235+164	02 42 38.90	+17 36 59.8	FOS/RD	ACCUM	G160L	---	00 05 00.0	01Oct91	2967	YOG32201T	31Oct91
BKG-AO0235+164	02 42 38.90	+17 36 59.8	FOS/RD	ACCUM	G160L	---	00 10 00.0	01Oct91	2967	YOG32202T	31Oct91
BKG-AO0235+164	02 42 38.90	+17 36 59.8	FOS/RD	ACCUM	G160L	---	00 14 59.5	01Oct91	2967	YOG32203T	31Oct91
BKG-AO0235+164	02 42 38.90	+17 36 59.8	FOS/RD	ACCUM	G650L	---	00 05 00.0	01Oct91	2967	YOG32204T	31Oct91
BKG-AO0235+164	02 42 38.90	+17 36 59.8	FOS/RD	ACCUM	G650L	---	00 10 00.0	01Oct91	2967	YOG32205T	31Oct91
BKG-AO0235+164	02 42 38.90	+17 36 59.8	FOS/RD	ACCUM	G650L	---	00 14 59.5	01Oct91	2967	YOG32206T	31Oct91
BKG-AO0235+164	02 42 38.90	+17 36 59.8	FOS/RD	ACCUM	PRISM	---	00 05 00.0	01Oct91	2967	YOG32207T	31Oct91
BKG-AO0235+164	02 42 38.90	+17 36 59.8	FOS/RD	ACCUM	PRISM	---	00 10 00.0	01Oct91	2967	YOG32208T	31Oct91
BKG-AO0235+164	02 42 38.90	+17 36 59.8	FOS/RD	ACCUM	PRISM	---	00 14 59.5	01Oct91	2967	YOG32209T	31Oct91
NGC1068	02 42 40.29	-00 00 38.2	HRS	ACCUM	G140L	---	00 18 00.0	19Dec90	3024	ZODG5107T	20Jan91
NGC1068	02 42 40.29	-00 00 38.2	HRS	ACCUM	G140L	---	00 54 24.2	19Dec90	3024	ZODG5109T	20Jan91
NGC1068	02 42 40.29	-00 00 38.2	HRS	ACQ	MIRROR-N2	---	00 00 05.0	19Dec90	3024	ZODG5102T	19Jan91
NGC1068	02 42 40.29	-00 00 38.2	HRS	ACQ	MIRROR-N2	---	???		3024	ZODG5101T	19Jan91
NGC1068	02 42 40.29	-00 00 38.2	HRS	ACQ	MIRROR-N2	---	???		3024	ZODG5103T	19Jan91
NGC1068	02 42 40.29	-00 00 38.2	HRS	ACQ	MIRROR-N2	---	00 00 05.0	19Dec90	3024	ZODG5104T	19Jan91
NGC1068-NUC	02 42 40.65	-00 00 47.6	WFC	IMAGE	F336W	---	00 02 00.0		3852	W15G0102T	15Nov92
NGC1068-NUC	02 42 40.65	-00 00 47.6	WFC	IMAGE	F336W	---	00 02 00.0	15Nov92	3852	YOMW0707T	15Nov93
NGC1068-NUC	02 42 40.65	-00 00 47.6	WFC	IMAGE	F336W	---	00 25 00.0	15Nov92	1036	YOMW0706T	15Nov93
NGC1068	02 42 40.69	-00 00 48.5	FOS/BL	ACCUM	G130H	---	00 16 40.4	25Jun91	1036	YOU90204T	24Jun92
NGC1068	02 42 40.69	-00 00 48.5	FOS/BL	ACCUM	G190H	---	00 28 19.1	25Jun91	2077	YOU90205T	24Jun92
NGC1068	02 42 40.69	-00 00 48.5	FOS/BL	ACCUM	G190H	---	00 28 19.1	30Jan92	2077	YOU90206T	29Jan93
NGC1068	02 42 40.69	-00 00 48.5	FOS/BL	ACCUM	G190H	---	00 28 19.1	30Jan92	2077	YOU90207T	29Jan93
NGC1068	02 42 40.69	-00 00 48.5	FOS/BL	ACCUM	G190H	---	00 28 19.1	30Jan92	2077	YOU90104T	29Jan93
NGC1068	02 42 40.69	-00 00 48.5	FOS/BL	ACCUM	G270H	---	00 03 35.3	30Jan92	2077	YOU90105T	29Jan93
NGC1068	02 42 40.69	-00 00 48.5	FOS/BL	ACCUM	G270H	---	00 07 10.1	18Feb92	2077	YOU90109T	17Feb93
NGC1068	02 42 40.69	-00 00 48.5	FOS/BL	ACCUM	G270H	---	00 11 40.4	18Feb92	2077	YOU90106T	17Feb93
NGC1068	02 42 40.69	-00 00 48.5	FOS/BL	ACCUM	G270H	---	00 28 19.1	18Feb92	2077	YOU90107T	17Feb93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC1068	02 42 40.69	-00 00 48.5	FOS/BL	ACCUM	G270H	---	00 28 19.1	18Feb92	2077	YOU90108T	17Feb93
NGC1068	02 42 40.69	-00 00 48.5	FOS/BL	ACQ	MIRROR	---	00 01 04.0	25Jun91	1036	YOMW0705T	24Jun92
NGC1068	02 42 40.69	-00 00 48.5	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 42.4	18Feb92	2077	YOU90101T	17Feb93
NGC1068	02 42 40.69	-00 00 48.5	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 54.5	30Jan92	2077	YOU90201T	29Jan93
NGC1068	02 42 40.69	-00 00 48.5	FOS/BL	ACQ/PEAK	G270H	---	00 00 03.0	25Jun91	1036	YOMW0701T	24Jun92
NGC1068	02 42 40.69	-00 00 48.5	FOS/BL	ACQ/PEAK	G270H	---	00 01 24.2	25Jun91	1036	YOMW0702T	24Jun92
NGC1068	02 42 40.69	-00 00 48.5	FOS/BL	ACQ/PEAK	G270H	---	00 01 20.2	25Jun91	1036	YOMW0703T	24Jun92
NGC1068	02 42 40.69	-00 00 48.5	FOS/BL	ACQ/PEAK	G270H	---	00 01 30.3	18Feb92	2077	YOU90102T	17Feb93
NGC1068	02 42 40.69	-00 00 48.5	FOS/BL	ACQ/PEAK	G270H	---	00 01 30.3	30Jan92	2077	YOU90202T	29Jan93
NGC1068	02 42 40.69	-00 00 48.5	FOS/BL	ACQ/PEAK	G270H	---	00 02 40.4	18Feb92	2077	YOU90103T	17Feb93
NGC1068	02 42 40.69	-00 00 48.5	FOS/BL	ACQ/PEAK	G270H	---	00 02 40.4	25Jun91	1036	YOMW0704T	24Jun92
NGC1068	02 42 40.69	-00 00 48.5	FOS/BL	ACQ/PEAK	G270H	---	00 02 40.4	30Jan92	2077	YOU90203T	29Jan93
NGC1068	02 42 40.69	-00 00 48.5	FOS/RD	ACCUM	G270H	---	00 11 40.4	25Jun91	1036	YOMW0806T	25Jun92
NGC1068	02 42 40.69	-00 00 48.5	FOS/RD	ACCUM	G400H	---	00 10 00.0	25Jun91	1036	YOMW0809T	25Jun92
NGC1068	02 42 40.69	-00 00 48.5	FOS/RD	ACCUM	G570H	---	00 10 00.0	25Jun91	1036	YOMW0807T	25Jun92
NGC1068	02 42 40.69	-00 00 48.5	FOS/RD	ACQ	MIRROR	---	00 01 04.0	25Jun91	1036	YOMW0805T	25Jun92
NGC1068	02 42 40.69	-00 00 48.5	FOS/RD	ACQ/PEAK	G270H	---	00 00 03.0	25Jun91	1036	YOMW0801T	25Jun92
NGC1068	02 42 40.69	-00 00 48.5	FOS/RD	ACQ/PEAK	G270H	---	00 01 24.2	25Jun91	1036	YOMW0802T	25Jun92
NGC1068	02 42 40.69	-00 00 48.5	FOS/RD	ACQ/PEAK	G270H	---	00 01 20.2	25Jun91	1036	YOMW0803T	25Jun92
NGC1068	02 42 40.69	-00 00 48.5	FOS/RD	ACQ/PEAK	G270H	---	00 02 40.4	25Jun91	1036	YOMW0804T	25Jun92
NGC1068-CLOUD1	02 42 40.70	-00 00 48.4	FOS/RD	ACCUM	G130H	---	00 25 00.0	25Jun91	1036	YOMW070AT	24Jun92
NGC1068-CLOUD1	02 42 40.70	-00 00 48.4	FOS/BL	ACCUM	G190H	---	00 16 40.4	25Jun91	1036	YOMW0709T	24Jun92
NGC1068-CLOUD1	02 42 40.70	-00 00 48.4	FOS/BL	ACQ	MIRROR	---	00 01 04.0	25Jun91	1036	YOMW0708T	24Jun92
NGC1068-CLOUD1	02 42 40.70	-00 00 48.4	FOS/RD	ACCUM	G270H	---	00 11 40.4	25Jun91	1036	YOMW080BT	25Jun92
NGC1068-CLOUD1	02 42 40.70	-00 00 48.4	FOS/RD	ACCUM	G400H	---	00 10 00.0	26Jun91	1036	YOMW080ET	25Jun92
NGC1068-CLOUD1	02 42 40.70	-00 00 48.4	FOS/RD	ACCUM	G570H	---	00 10 00.0	26Jun91	1036	YOMW080CT	25Jun92
NGC1068-CLOUD1	02 42 40.70	-00 00 48.4	FOS/RD	ACQ	MIRROR	---	00 01 04.0	25Jun91	1036	YOMW080AT	25Jun92
NGC1068-NUC	02 42 40.70	-00 00 48.7	FOS/BL	ACCUM	G130H	---	00 10 00.0	01Nov90	3075	YODV0206R	01Dec90
NGC1068-NUC	02 42 40.70	-00 00 48.7	FOS/BL	ACCUM	G130H	---	00 25 00.0	27Jan91	3112	YOGQ0107T	27Feb91
NGC1068-NUC	02 42 40.70	-00 00 48.7	FOS/BL	ACCUM	G190H	---	00 05 00.0	01Nov90	3075	YODV0205T	01Dec90
NGC1068-NUC	02 42 40.70	-00 00 48.7	FOS/BL	ACCUM	G190H	---	00 16 40.4	27Jan91	3112	YOGQ0106T	27Feb91
NGC1068-NUC	02 42 40.70	-00 00 48.7	FOS/BL	ACCUM	G270H	---	00 11 40.4	27Jan91	3112	YOGQ0108T	27Feb91
NGC1068-NUC	02 42 40.70	-00 00 48.7	FOS/BL	ACQ	MIRROR	---	00 00 53.5	01Nov90	3075	YODV0204R	01Dec90
NGC1068-NUC	02 42 40.70	-00 00 48.7	FOS/BL	ACQ	MIRROR	---	00 00 53.5	27Jan91	3112	YOGQ0105T	27Feb91
NGC1068-NUC	02 42 40.70	-00 00 48.7	FOS/BL	ACQ/BINARY	MIRROR	---	???	01Nov90	3075	YODV0202T	01Dec90
NGC1068-NUC	02 42 40.70	-00 00 48.7	FOS/BL	ACQ/PEAK	G270H	---	00 00 12.1	27Jan91	3112	YOGQ0101M	27Feb91
NGC1068-NUC	02 42 40.70	-00 00 48.7	FOS/BL	ACQ/PEAK	G270H	---	00 00 28.2	27Jan91	3112	YOGQ0102N	27Feb91
NGC1068-NUC	02 42 40.70	-00 00 48.7	FOS/BL	ACQ/PEAK	G270H	---	00 01 20.2	27Jan91	3112	YOGQ0103T	27Feb91
NGC1068-NUC	02 42 40.70	-00 00 48.7	FOS/BL	ACQ/PEAK	G270H	---	00 04 10.1	27Jan91	3112	YOGQ0104T	27Feb91
NGC1068-NUC	02 42 40.70	-00 00 48.7	FOS/BL	ACQ/PEAK	MIRROR	---	00 01 01.0	01Nov90	3075	YODV0201T	01Dec90
NGC1068-NUC	02 42 40.70	-00 00 48.7	FOS/BL	ACQ/PEAK	PRISM	---	00 16 01.0	01Nov90	3075	YODV0203T	01Dec90
NGC1068-NUC	02 42 40.70	-00 00 48.7	FOS/RD	ACCUM	G190H	---	00 05 00.0	29Oct90	3075	YODV0308T	30Nov90
NGC1068-NUC	02 42 40.70	-00 00 48.7	FOS/RD	ACCUM	G270H	---	00 05 00.0	29Oct90	3075	YODV0305T	29Nov90
NGC1068-NUC	02 42 40.70	-00 00 48.7	FOS/RD	ACCUM	G570H	---	00 05 00.0	29Oct90	3075	YODV0306T	29Nov90
NGC1068-NUC	02 42 40.70	-00 00 48.7	FOS/RD	ACQ	MIRROR	---	00 00 53.5	29Oct90	3075	YODV0304R	29Nov90
NGC1068-NUC	02 42 40.70	-00 00 48.7	FOS/RD	ACQ/BINARY	MIRROR	---	???	29Oct90	3075	YODV0302T	29Nov90
NGC1068-NUC	02 42 40.70	-00 00 48.7	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 01.0	29Oct90	3075	YODV0301T	29Nov90
NGC1068-NUC	02 42 40.70	-00 00 48.7	FOS/RD	ACQ/PEAK	PRISM	---	00 00 04.0	29Oct90	3075	YODV0303T	29Nov90
NGC1068	02 42 40.73	-00 00 47.8	FOC/96	IMAGE	F120M	---	00 15 34.3	17Oct91	1227	XOLA0905T	16Oct92
NGC1068	02 42 40.73	-00 00 47.8	FOC/96	IMAGE	F120M	---	00 16 29.2	17Oct91	1227	XOLA0906T	16Oct92
NGC1068	02 42 40.73	-00 00 47.8	FOC/96	IMAGE	F140M	---	00 16 35.3	17Oct91	1227	XOLA0901T	16Oct92
NGC1068	02 42 40.73	-00 00 47.8	FOC/96	IMAGE	F140M	---	00 16 35.3	17Oct91	1227	XOLA0902T	16Oct92
NGC1068	02 42 40.73	-00 00 47.8	FOC/96	IMAGE	F152M	---	00 13 12.1	17Oct91	1227	XOLA0904T	16Oct92
NGC1068	02 42 40.73	-00 00 47.8	FOC/96	IMAGE	F152M	---	00 19 55.5	17Oct91	1227	XOLA0903T	16Oct92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC1068	02 42 40.73	-00 00 47.8	FOC/96	IMAGE	F372M	---	00 19 55.5	20Sep91	1227	XOLA0A02T	19Sep92
NGC1068	02 42 40.73	-00 00 47.8	FOC/96	IMAGE	F501N	---	00 19 55.5	17Sep91	1227	XOLA0802T	16Sep92
NGC1068	02 42 40.73	-00 00 47.8	FOC/96	IMAGE	F501N	---	00 19 55.5	17Sep91	1227	XOLA0803T	16Sep92
NGC1068	02 42 40.73	-00 00 47.8	FOC/96	IMAGE	F550M	---	00 24 55.5	17Sep91	1227	XOLA0801T	16Sep92
NGC1068-CLOUD2	02 42 40.73	-00 00 48.1	FOS/BL	ACCUM	G130H	---	00 25 00.0	25Jun91	1036	YOMW070DT	24Jun92
NGC1068-CLOUD2	02 42 40.73	-00 00 48.1	FOS/BL	ACCUM	G190H	---	00 16 40.4	25Jun91	1036	YOMW070CT	24Jun92
NGC1068-CLOUD2	02 42 40.73	-00 00 48.1	FOS/BL	ACQ	MIRROR	---	00 01 04.0	25Jun91	1036	YOMW070BT	24Jun92
NGC1068-CLOUD2	02 42 40.73	-00 00 48.1	FOS/RD	ACCUM	G270H	---	00 11 40.4	26Jun91	1036	YOMW080GT	25Jun92
NGC1068-CLOUD2	02 42 40.73	-00 00 48.1	FOS/RD	ACCUM	G400H	---	00 10 00.0	26Jun91	1036	YOMW080JT	25Jun92
NGC1068-CLOUD2	02 42 40.73	-00 00 48.1	FOS/RD	ACCUM	G570H	---	00 10 00.0	26Jun91	1036	YOMW080HT	25Jun92
NGC1068	02 42 40.74	-00 00 47.8	FOS/RD	ACQ	MIRROR	---	00 01 04.0	26Jun91	1036	YOMW080FT	25Jun92
NGC1068	02 42 40.74	-00 00 47.8	PC	IMAGE	F502N	---	00 15 00.0	26Aug90	3001	WOCN0101T	26Sep90
NGC1068	02 42 40.74	-00 00 47.8	PC	IMAGE	F547M	---	00 03 00.0	26Aug90	3001	WOCN0102T	26Sep90
NGC1068-NUC	02 42 40.77	-00 00 47.3	PC	IMAGE	F439W	---	00 08 20.2	05Jan92	1118	WOKY0909T	04Jan93
NGC1068-NUC	02 42 40.77	-00 00 47.3	PC	IMAGE	F439W	---	00 08 20.2	05Jan92	1118	WOKY090AT	04Jan93
NGC1068-NUC	02 42 40.77	-00 00 47.3	PC	IMAGE	F555W	---	00 06 40.4	05Jan92	1118	WOKY0901T	05Jan93
NGC1068-NUC	02 42 40.77	-00 00 47.3	PC	IMAGE	F555W	POLO	00 06 40.4	05Jan92	1118	WOKY0902T	05Jan93
NGC1068-NUC	02 42 40.77	-00 00 47.3	PC	IMAGE	F555W	POLO	00 06 40.4	05Jan92	1118	WOKY0905T	05Jan93
NGC1068-NUC	02 42 40.77	-00 00 47.3	PC	IMAGE	F555W	POL120	00 06 40.4	05Jan92	1118	WOKY0906T	05Jan93
NGC1068-NUC	02 42 40.77	-00 00 47.3	PC	IMAGE	F555W	POL120	00 06 40.4	05Jan92	1118	WOKY0903T	05Jan93
NGC1068-NUC	02 42 40.77	-00 00 47.3	PC	IMAGE	F555W	POL60	00 06 40.4	05Jan92	1118	WOKY0904T	05Jan93
NGC1068-NUC	02 42 40.77	-00 00 47.3	PC	IMAGE	F664N	POL60	00 10 00.0	05Jan92	1118	WOKY0907T	04Jan93
NGC1068-NUC	02 42 40.77	-00 00 47.3	PC	IMAGE	F664N	---	00 10 00.0	05Jan92	1118	WOKY0908T	04Jan93
PSF-NGC1068	02 43 17.14	+00 05 14.0	PC	IMAGE	F439W	---	00 00 03.0	05Jan92	1118	WOKY0A03T	04Jan93
PSF-NGC1068	02 43 17.14	+00 05 14.0	PC	IMAGE	F555W	---	???	05Jan92	1118	WOKY0A01T	04Jan93
PSF-NGC1068	02 43 17.14	+00 05 14.0	PC	IMAGE	F664N	---	00 00 01.0	05Jan92	1118	WOKY0A02T	04Jan93
S5-0238+71	02 43 30.97	+71 20 18.0	FOC/48	IMAGE	F195W	---	00 09 56.5	30Oct91	3812	XOSO0301T	29Oct92
S5-0238+71	02 43 30.97	+71 20 18.0	FOC/48	IMAGE	F220W	---	00 16 10.1	30Oct91	3812	XOSO0302T	29Oct92
S5-0238+71	02 43 30.97	+71 20 18.0	FOC/48	IMAGE	F275W	---	00 07 41.4	30Oct91	3812	XOSO0303T	29Oct92
S5-0238+71	02 43 30.97	+71 20 18.0	FOC/48	IMAGE	F430W	---	00 09 56.5	30Oct91	3812	XOSO0304T	29Oct92
S5-0238+71	02 43 30.97	+71 20 18.0	FOC/48	IMAGE	F430W	---	00 06 46.4	30Oct91	3812	XOSO0305T	29Oct92
BKG-HD16620	02 43 33.79	-10 52 19.2	FOS/BL	ACCUM	G160L	---	00 05 00.0	12Jun91	2965	YOG10701T	12Jul91
BKG-HD16620	02 43 33.79	-10 52 19.2	FOS/BL	ACCUM	G160L	---	00 10 00.0	12Jun91	2965	YOG10702T	12Jul91
BKG-HD16620	02 43 33.79	-10 52 19.2	FOS/BL	ACCUM	G160L	---	00 15 00.0	12Jun91	2965	YOG10703T	12Jul91
BKG-HD16620	02 43 33.79	-10 52 19.2	FOS/RD	ACCUM	G160L	---	00 05 00.0	09Jul91	2965	YOG11F01T	09Aug91
BKG-HD16620	02 43 33.79	-10 52 19.2	FOS/RD	ACCUM	G160L	---	00 10 00.0	09Jul91	2965	YOG11F02T	09Aug91
BKG-HD16620	02 43 33.79	-10 52 19.2	FOS/RD	ACCUM	G160L	---	00 14 59.5	09Jul91	2965	YOG11F03T	09Aug91
BKG-HD16620	02 43 33.79	-10 52 19.2	FOS/RD	ACCUM	G650L	---	00 05 00.0	09Jul91	2965	YOG11F04T	09Aug91
BKG-HD16620	02 43 33.79	-10 52 19.2	FOS/RD	ACCUM	G650L	---	00 10 00.0	09Jul91	2965	YOG11F05T	09Aug91
BKG-HD16620	02 43 33.79	-10 52 19.2	FOS/RD	ACCUM	G650L	---	00 14 59.5	10Jul91	2965	YOG11F06T	09Aug91
BKG-HD16620	02 43 33.79	-10 52 19.2	FOS/RD	ACCUM	PRISM	---	00 05 00.0	10Jul91	2965	YOG11F07T	09Aug91
BKG-HD16620	02 43 33.79	-10 52 19.2	FOS/RD	ACCUM	PRISM	---	00 10 00.0	10Jul91	2965	YOG11F08T	09Aug91
BKG-HD16620	02 43 33.79	-10 52 19.2	FOS/RD	ACCUM	PRISM	---	00 14 59.5	10Jul91	2965	YOG11F09T	09Aug91
SN1961V	02 43 36.44	+37 20 43.3	WFC	IMAGE	F555W	---	00 40 00.0	06Dec91	2590	WOSN0106T	05Dec92
SN1961V	02 43 36.44	+37 20 43.3	WFC	IMAGE	F555W	---	00 40 00.0	06Dec91	2590	WOSN0107T	05Dec92
SN1961V	02 43 36.44	+37 20 43.3	WFC	IMAGE	F702W	---	00 25 00.0	06Dec91	2590	WOSN0101T	05Dec92
SN1961V	02 43 36.44	+37 20 43.3	WFC	IMAGE	F702W	---	00 40 00.0	06Dec91	2590	WOSN0102T	05Dec92
SN1961V	02 43 36.44	+37 20 43.3	WFC	IMAGE	F785LP	---	00 40 00.0	06Dec91	2590	WOSN0103T	05Dec92
SN1961V	02 43 36.44	+37 20 43.3	WFC	IMAGE	F785LP	---	00 40 00.0	06Dec91	2590	WOSN0104T	05Dec92
SN1961V	02 43 36.44	+37 20 43.3	WFC	IMAGE	F555W	---	00 40 00.0	06Dec91	2590	WOSN0105T	05Dec92
Q0242-410	02 43 58.28	-40 51 16.8	PC	IMAGE	F555W	---	00 04 20.2	12Oct91	3159	WOJK0G01T	02Nov91
NGC1068	02 45 14.84	+00 11 58.1	HRS	ACCUM	G140L	---	00 18 08.0	14Oct90	3024	ZODG0107T	14Nov90
NGC1068	02 45 14.84	+00 11 58.1	HRS	ACCUM	G140L	---	00 54 24.2	14Oct90	3024	ZODG0109T	14Nov90
NGC1068	02 45 14.84	+00 11 58.1	HRS	ACQ	MIRROR-N2	---	00 00 05.0	14Oct90	3024	ZODG01020	14Nov90

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC1068	02 45 14.84	+00 11 58.1	HRS	ACQ	MIRROR-N2	----	00 00 54.5	14Oct90	3024	ZODG0103T	14Nov90
NGC1068	02 45 14.84	+00 11 58.1	HRS	ACQ	MIRROR-N2	----	00 00 54.5	14Oct90	3024	ZODG0104T	14Nov90
NGC1068	02 45 14.84	+00 11 58.1	HRS	ACQ	MIRROR-N2	----	00 22 20.2	14Oct90	3024	ZODG0101O	14Nov90
NGC1097-NUC	02 46 19.30	-30 16 33.2	PC	IMAGE	F555W	----	00 08 20.2	30Sep92	3639	W1006601T	30Sep93
NGC1097-NUC	02 46 19.30	-30 16 33.2	PC	IMAGE	F555W	----	00 08 20.2	30Sep92	3639	W1006602T	30Sep93
PKS0244-128	02 46 58.46	-12 36 30.8	PC	IMAGE	F555W	----	00 04 20.2	10Nov91	3159	WOJKOH01T	02Dec91
MARK599	02 47 47.50	+03 09 53.6	FOC/96	IMAGE	F785LP	----	00 04 20.2	10Jul92	4093	WOYXOZ01T	10Jul93
0245-06	02 47 56.51	-05 55 59.4	PC	IMAGE	F170M	----	00 10 56.5	04Dec92	4107	X1680H01T	04Dec93
IC1854	02 49 20.70	+19 18 14.2	PC	IMAGE	F785LP	----	00 03 50.5	09Jul92	4093	WOYXOJ01T	09Jul93
0247+0141	02 49 44.78	+01 53 40.3	PC	IMAGE	F555W	----	00 04 20.2	27Jun93	4027	WOWOOQ01T	27Jun93
S40248+43	02 51 34.70	+43 15 16.5	PC	IMAGE	F555W	----	00 04 20.2	08Aug91	3159	WOJKOI01T	29Aug91
UM678	02 51 40.37	-22 00 26.8	PC	IMAGE	F555W	----	00 04 20.2	27Sep91	3159	WOJKOJ01T	18Oct91
Q0249-184	02 51 47.98	-18 14 29.1	FOC/96	IMAGE	PRISM1	----	00 14 56.5	29Nov92	4069	X1590301T	29Nov93
Q0249-184	02 51 47.98	-18 14 29.1	FOC/96	IMAGE	PRISM1	----	00 14 56.5	29Nov92	4069	X1590302T	29Nov93
Q0249-184	02 51 47.98	-18 14 29.1	FOC/96	IMAGE	PRISM1	----	00 14 56.5	29Nov92	4069	X1590303T	29Nov93
UM679	02 51 47.99	-18 14 29.3	PC	IMAGE	F555W	----	00 04 20.2	29Jan92	3159	WOJKOK01T	19Feb92
HI-LAT	02 52 16.13	-18 14 44.0	WFC	IMAGE	F785LP	----	00 30 00.0	29Nov92	4105	WOY42Q01T	29Nov93
HI-LAT	02 52 16.13	-18 14 44.0	WFC	IMAGE	F785LP	----	00 30 00.0	29Nov92	4105	WOY43901T	29Nov93
0250+0140	02 52 48.11	+01 53 03.2	PC	IMAGE	F555W	----	00 03 50.5	27Jun92	4027	WOWOOR01T	27Jun93
HD18100	02 53 40.83	-26 09 20.3	HRS	ACCUM	G160M	----	00 04 48.4	30May92	2348	ZOX60706M	30May93
HD18100	02 53 40.83	-26 09 20.3	HRS	ACCUM	G160M	----	00 04 48.4	30May92	2348	ZOX60707M	30May93
HD18100	02 53 40.83	-26 09 20.3	HRS	ACCUM	G160M	----	00 10 33.3	30May92	2348	ZOX60708M	30May93
HD18100	02 53 40.83	-26 09 20.3	HRS	ACCUM	G160M	----	00 10 33.3	30May92	2348	ZOX6070AM	30May93
HD18100	02 53 40.83	-26 09 20.3	HRS	ACCUM	G160M	----	00 10 33.3	30May92	2348	ZOX6070BM	30May93
HD18100	02 53 40.83	-26 09 20.3	HRS	ACQ	MIRROR-N2	----	???	30May92	2348	ZOX6070DM	30May93
HD18100	02 53 40.83	-26 09 20.3	HRS	ACQ	MIRROR-N2	----	???		2348	ZOX60701M	30May93
HD18100	02 53 40.83	-26 09 20.3	HRS	ACQ/PEAKUP	MIRROR-N2	----	???		2348	ZOX60702M	30May93
HD18100	02 53 40.83	-26 09 20.3	HRS	ACQ/PEAKUP	MIRROR-N2	----	???		2348	ZOX60703M	30May93
HD18100	02 53 40.83	-26 09 20.3	HRS	ACQ/PEAKUP	MIRROR-N2	----	???		2348	ZOX60704M	30May93
HD18100	02 53 40.85	-26 09 19.6	HRS	ACCUM	ECH-B	----	00 14 24.2	13Oct92	2257	Z13Z020JT	14Oct93
HD18100	02 53 40.85	-26 09 19.6	HRS	ACCUM	ECH-B	----	00 16 19.1	13Oct92	2257	Z13Z020IM	14Oct93
HD18100	02 53 40.85	-26 09 19.6	HRS	ACCUM	ECH-B	----	00 20 09.0	13Oct92	2257	Z13Z020MT	14Oct93
HD18100	02 53 40.85	-26 09 19.6	HRS	ACCUM	ECH-B	----	00 20 09.0	13Oct92	2257	Z13Z020NT	14Oct93
HD18100	02 53 40.85	-26 09 19.6	HRS	ACCUM	ECH-B	----	00 40 19.1	13Oct92	2257	Z13Z020QT	14Oct93
HD18100	02 53 40.85	-26 09 19.6	HRS	ACCUM	G160M	----	00 12 28.2	13Oct92	2257	Z13Z020FM	14Oct93
HD18100	02 53 40.85	-26 09 19.6	HRS	ACCUM	G160M	----	00 16 19.1	13Oct92	2257	Z13Z010EM	13Oct93
HD18100	02 53 40.85	-26 09 19.6	HRS	ACCUM	G160M	----	00 16 19.1	12Oct92	2257	Z13Z010DM	13Oct93
HD18100	02 53 40.85	-26 09 19.6	HRS	ACCUM	G160M	----	00 20 09.0	12Oct92	2257	Z13Z010BM	13Oct93
HD18100	02 53 40.85	-26 09 19.6	HRS	ACCUM	G160M	----	00 20 09.0	13Oct92	2257	Z13Z010MM	13Oct93
HD18100	02 53 40.85	-26 09 19.6	HRS	ACCUM	G160M	----	00 20 09.0	13Oct92	2257	Z13Z010NM	13Oct93
HD18100	02 53 40.85	-26 09 19.6	HRS	ACCUM	G160M	----	00 22 04.0	12Oct92	2257	Z13Z010AT	13Oct93
HD18100	02 53 40.85	-26 09 19.6	HRS	ACCUM	G160M	----	00 25 55.5	13Oct92	2257	Z13Z010GM	13Oct93
HD18100	02 53 40.85	-26 09 19.6	HRS	ACCUM	G160M	----	00 16 19.1	13Oct92	2257	Z13Z010JM	13Oct93
HD18100	02 53 40.85	-26 09 19.6	HRS	ACCUM	G200M	----	00 14 24.2	13Oct92	2257	Z13Z010AM	14Oct93
HD18100	02 53 40.85	-26 09 19.6	HRS	ACCUM	G270M	----	00 09 36.3	13Oct92	2257	Z13Z020CM	14Oct93
HD18100	02 53 40.85	-26 09 19.6	HRS	ACQ	MIRROR-A2	----	???		2257	Z13Z010IT	13Oct93
HD18100	02 53 40.85	-26 09 19.6	HRS	ACQ	MIRROR-A2	----	???		2257	Z13Z0102T	13Oct93
HD18100	02 53 40.85	-26 09 19.6	HRS	ACQ	MIRROR-A2	----	???		2257	Z13Z0201T	13Oct93
HD18100	02 53 40.85	-26 09 19.6	HRS	ACQ/PEAKUP	MIRROR-A2	----	???		2257	Z13Z0202T	13Oct93
HD18100	02 53 40.85	-26 09 19.6	HRS	ACQ/PEAKUP	MIRROR-A2	----	???		2257	Z13Z0103T	13Oct93
HD18100	02 53 40.85	-26 09 19.6	HRS	ACQ/PEAKUP	MIRROR-A2	----	???		2257	Z13Z0104T	13Oct93
HD18100	02 53 40.85	-26 09 19.6	HRS	ACQ/PEAKUP	MIRROR-A2	----	???		2257	Z13Z0203T	14Oct93
HD18100	02 53 40.85	-26 09 19.6	HRS	IMAGE	MIRROR-A2	----	00 00 01.0	12Oct92	2257	Z13Z0204T	14Oct93
HD18100	02 53 40.85	-26 09 19.6	HRS	IMAGE	MIRROR-A2	----			2257	Z13Z0108T	13Oct93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HD18100	02 53 40.85	-26 09 19.6	HRS	IMAGE	MIRROR-A2	---	00 00 01.0	13Oct92	2257	Z13Z0208T	14Oct93
HD18100	02 53 40.85	-26 09 19.6	HRS	IMAGE	MIRROR-A2	---	???		2257	Z13Z0107T	13Oct93
HD18100	02 53 40.85	-26 09 19.6	HRS	IMAGE	MIRROR-A2	---	???		2257	Z13Z0107T	13Oct93
HD18100	02 53 40.85	-26 09 19.6	HRS	IMAGE	MIRROR-A2	---	???		2257	Z13Z0205T	18Oct93
HD18100	02 53 40.85	-26 09 19.6	HRS	IMAGE	MIRROR-A2	---	???		2257	Z13Z0207T	18Oct93
HD18100	02 53 40.85	-26 09 19.6	HRS	IMAGE	MIRROR-A2	---	???		2257	Z13Z0106T	13Oct93
GSC5290-1064	02 54 04.58	-10 08 42.7	PC	IMAGE	F555W	---	00 00 01.0	12Oct92	2257	Z13Z0206T	14Oct93
NGC1140	02 54 33.57	-10 01 44.1	PC	IMAGE	F336W	---	00 05 50.5	13Oct92	2389	WOOU0701T	25Jul93
NGC1140	02 54 33.57	-10 01 44.1	PC	IMAGE	F336W	---	00 05 50.5	24Jul92	2389	WOOU0601T	24Jul93
NGC1140	02 54 33.57	-10 01 44.1	PC	IMAGE	F336W	---	00 20 00.0	24Jul92	2389	WOOU0602T	24Jul93
NGC1140	02 54 33.57	-10 01 44.1	PC	IMAGE	F336W	---	00 23 20.2	24Jul92	2389	WOOU0603T	24Jul93
NGC1140	02 54 33.57	-10 01 44.1	PC	IMAGE	F555W	---	00 01 00.0	24Jul92	2389	WOOU0604T	24Jul93
NGC1140	02 54 33.57	-10 01 44.1	PC	IMAGE	F555W	---	00 01 00.0	24Jul92	2389	WOOU0609T	25Jul93
NGC1140	02 54 33.57	-10 01 44.1	PC	IMAGE	F555W	---	00 03 50.5	24Jul92	2389	WOOU060AT	25Jul93
NGC1140	02 54 33.57	-10 01 44.1	PC	IMAGE	F555W	---	00 03 50.5	24Jul92	2389	WOOU060BT	25Jul93
NGC1140	02 54 33.57	-10 01 44.1	PC	IMAGE	F785LP	---	00 01 40.4	24Jul92	2389	WOOU060CT	25Jul93
NGC1140	02 54 33.57	-10 01 44.1	PC	IMAGE	F785LP	---	00 01 40.4	24Jul92	2389	WOOU0605T	24Jul93
NGC1140	02 54 33.57	-10 01 44.1	PC	IMAGE	F785LP	---	00 06 40.4	24Jul92	2389	WOOU0606T	25Jul93
NGC1140	02 54 33.57	-10 01 44.1	PC	IMAGE	F555W	---	00 06 40.4	24Jul92	2389	WOOU0607T	25Jul93
NGC1140	02 54 33.57	-10 01 44.1	PC	IMAGE	F555W	---	00 04 20.2	24Jul92	2389	WOOU0608T	25Jul93
Q0252+0136	02 55 15.22	+01 48 28.5	PC	IMAGE	F220W	---	00 04 20.2	27Jun91	3159	WOJKOL01T	19Jul91
Q0254-404	02 56 34.03	-40 13 00.6	PC	IMAGE	F370LP	---	00 04 20.2	02Feb92	3159	WOJKOM01T	23Feb92
US3390	02 56 44.67	+00 12 46.2	PC	IMAGE	F555W	---	00 03 50.5	27Jun92	4027	WOWOOS01T	27Jun93
3C75	02 57 41.56	+06 01 36.7	FOC/96	IMAGE	F555W	---	00 14 55.5	13Jul91	1033	XOI20202T	12Jul92
3C75	02 57 41.56	+06 01 36.7	FOC/96	IMAGE	F220W	F231M	00 04 55.5	13Jul91	1033	XOI20201T	12Jul92
Q0256-0000	02 59 05.62	+00 11 22.1	PC	IMAGE	F555W	---	00 04 20.2	28Jun91	3159	WOJKON01T	19Jul91
PKS0256-005	02 59 28.49	-00 19 59.9	PC	IMAGE	F555W	---	00 04 20.2	28Jun91	3159	WOJK0001T	19Jul91
MRK1066-OFFSET	02 59 46.71	+36 48 42.2	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 02.0	11Jan93	3573	Y17D0301T	11Jan94
UGC2456	02 59 58.59	+36 49 14.1	PC	IMAGE	F492M	---	00 10 00.0	02Nov92	3724	W1150101T	02Nov93
UGC2456	02 59 58.59	+36 49 14.1	PC	IMAGE	F492M	---	00 10 00.0	02Nov92	3724	W1150102T	02Nov93
UGC2456	02 59 58.59	+36 49 14.1	PC	IMAGE	F547M	---	00 08 20.2	02Nov92	3724	W1150103T	02Nov93
UGC2456	02 59 58.59	+36 49 14.1	PC	IMAGE	F664N	---	00 08 20.2	02Nov92	3724	W1150104T	02Nov93
UGC2456	02 59 58.59	+36 49 14.1	PC	IMAGE	F664N	---	00 08 20.2	02Nov92	3724	W1150105T	02Nov93
UGC2456	02 59 58.59	+36 49 14.1	PC	IMAGE	F718M	---	00 10 00.0	02Nov92	3724	W1150106T	02Nov93
MRK1066	02 59 58.61	+36 49 14.1	FOS/BL	ACCUM	G270H	---	00 24 04.0	11Jan93	3573	Y17D0302T	12Jan94
NGC1172	03 01 36.05	-14 50 13.6	PC	IMAGE	F555W	---	00 04 20.2	26Oct92	3912	W10A0401T	26Oct93
NGC1172	03 01 36.05	-14 50 13.6	PC	IMAGE	F555W	---	00 04 48.4	26Oct92	3912	W10A0403T	27Oct93
NGC1172	03 01 36.05	-14 50 13.6	PC	IMAGE	F555W	---	00 05 00.0	26Oct92	3912	W10A0402T	27Oct93
GD-40	03 02 53.12	-01 08 33.5	FOS/BL	ACCUM	G130H	---	00 29 59.5	28Jun92	2593	YOYE0E02T	29Jun93
GD-40	03 02 53.12	-01 08 33.5	FOS/BL	ACCUM	G130H	---	00 29 59.5	28Jun92	2593	YOYE0E03T	29Jun93
GD-40	03 02 53.12	-01 08 33.5	FOS/BL	ACCUM	G190H	---	00 10 00.0	28Jun92	2593	YOYE0E04T	29Jun93
GD-40	03 02 53.12	-01 08 33.5	FOS/BL	ACCUM	G270H	---	00 08 20.2	28Jun92	2593	YOYE0E05T	29Jun93
GD-40	03 02 53.12	-01 08 33.5	FOS/BL	ACQ/BINARY	MIRROR	---	00 10 00.0	28Jun92	2593	YOYE0E01T	29Jun93
Q0301-0035	03 03 40.99	-00 23 22.0	PC	IMAGE	F555W	---	00 00 01.0	28Jun92	2593	WOWC0401T	29Jun93
Q0301-0035	03 03 40.99	-00 23 22.0	PC	IMAGE	F555W	---	00 03 50.5	07Mar92	4017	WOJK0P01T	07Mar93
Q0301-006	03 03 41.00	-00 23 21.9	FOC/96	IMAGE	PRISM1	---	00 04 20.2	28Jun91	3159	X15904O1T	19Jul91
Q0301-006	03 03 41.00	-00 23 21.9	FOC/96	IMAGE	PRISM1	---	00 14 56.5	29Nov92	4069	X15904O2T	29Nov93
Q0301-006	03 03 41.00	-00 23 21.9	FOC/96	IMAGE	PRISM1	---	00 14 56.5	29Nov92	4069	X15904O3T	30Nov93
HI-LAT	03 04 07.15	-00 24 46.7	WFC	IMAGE	F785LP	---	00 29 27.2	29Nov92	4105	WOY43A01T	30Nov93
Q0302-0019	03 04 49.82	-00 08 13.7	PC	IMAGE	F555W	---	00 04 20.2	28Jun91	3159	WOJK0Q01T	19Jul91
Q0302-003	03 04 49.82	-00 08 13.8	FOC/96	IMAGE	PRISM1	---	00 14 56.5	04Dec92	4069	X15905O1T	04Dec93
Q0302-003	03 04 49.82	-00 08 13.8	FOC/96	IMAGE	PRISM1	---	00 14 56.5	04Dec92	4069	X15905O2T	05Dec93
Q0302-003	03 04 49.82	-00 08 13.8	FOC/96	IMAGE	PRISM1	---	00 14 56.5	04Dec92	4069	X15905O3T	05Dec93
EXO302-223	03 04 49.82	-22 11 52.0	PC	IMAGE	F555W	---	00 04 20.2	25Jan92	3159	WOJKOR01T	16Feb92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
0302+1705	03 05 04.92	+17 16 53.3	PC	IMAGE	F555W	----	00 03 50.5	01Jul92	4027	WOWOOTO1T	02Jul93
PARALLEL-FIELD	03 05 15.32	-00 10 15.1	WFC	IMAGE	F555W	----	00 20 00.0	04Dec92	1297	W16A6301T	05Dec93
PARALLEL-FIELD	03 05 15.32	-00 10 15.1	WFC	IMAGE	F785LP	----	00 20 00.0	04Dec92	1297	W16A6302T	05Dec93
Q0304-392	03 06 12.85	-39 06 12.1	PC	IMAGE	F555W	----	00 04 20.2	01Oct91	3159	WOJKOSO1T	22Oct91
HD19445	03 08 25.63	+26 19 52.3	HRS	ACCUM	G270M	----	01 24 28.2	12Jul91	1064	ZOLB0506M	12Jul92
HD19445	03 08 25.63	+26 19 52.3	HRS	ACQ	MIRROR-N2	----	???	12Jul91	1064	ZOLB0501T	11Jul92
HD19445	03 08 25.63	+26 19 52.3	HRS	ACQ	MIRROR-N2	----	???	12Jul91	1064	ZOLB0502T	11Jul92
HD19445	03 08 25.63	+26 19 52.3	HRS	ACQ/PEAKUP	MIRROR-N2	----	???	12Jul91	1064	ZOLB0503T	11Jul92
HD19445	03 08 25.63	+26 19 52.3	HRS	ACQ/PEAKUP	MIRROR-N2	----	???	12Jul91	1064	ZOLB0504T	11Jul92
3C78	03 08 26.27	+04 06 38.4	FOC/96	IMAGE	F220W	F231M	00 14 55.5	26Jun91	1033	XOI20802T	26Jun92
3C78	03 08 26.27	+04 06 38.4	FOC/96	IMAGE	F370LP	----	00 04 55.5	26Jun91	1033	XOI20801T	26Jun92
PKS0306+102	03 09 03.70	+10 29 15.3	FOC/48	IMAGE	F150W	----	00 09 13.1	30Oct91	3812	XOSO0402T	29Oct92
PKS0306+102	03 09 03.70	+10 29 15.3	FOC/48	IMAGE	F175W	----	00 09 56.5	30Oct91	3812	XOSO0401T	01Nov92
PKS0306+102	03 09 03.70	+10 29 15.3	FOC/48	IMAGE	F220W	----	00 09 56.5	30Oct91	3812	XOSO0403T	29Oct92
PKS0306+102	03 09 03.70	+10 29 15.3	FOC/48	IMAGE	F275W	----	00 09 56.5	30Oct91	3812	XOSO0404T	29Oct92
PKS0306+102	03 09 03.70	+10 29 15.3	FOC/48	IMAGE	F342W	----	00 04 56.5	30Oct91	3812	XOSO0405T	29Oct92
PKS0306+102	03 09 03.70	+10 29 15.3	FOC/96	IMAGE	F430W	----	00 04 56.5	30Oct91	3812	XOSO0406T	29Oct92
0307+0222	03 09 51.26	+02 33 21.6	PC	IMAGE	F170M	----	00 10 56.5	09Jan93	4107	X1680JO1T	10Jan94
PC0307+0222	03 09 51.26	+02 33 21.6	PC	IMAGE	F702W	----	00 01 40.4	22Nov92	2350	WOPAOOO1T	22Nov93
PC0307+0222	03 09 51.26	+02 33 21.6	PC	IMAGE	F702W	----	00 05 50.5	22Nov92	2350	WOPAOOO2T	22Nov93
UM682	03 10 28.08	-19 09 43.8	PC	IMAGE	F555W	----	00 04 20.2	07Nov91	3159	WOJKOTO1T	28Nov91
SAO75779	03 11 30.61	+26 50 45.3	PC	IMAGE	F555W	----	???	20Oct91	3230	WOMNOQO1T	21Oct91
SAO75779	03 11 30.61	+26 50 45.3	PC	IMAGE	F785LP	----	???	20Oct91	3230	WOMNORO1T	20Oct91
0308+1902	03 11 42.65	+19 13 40.1	PC	IMAGE	F555W	----	00 03 50.5	09Mar91	3092	WOETOVO1T	30Mar91
0308+1902	03 11 42.65	+19 13 40.1	PC	IMAGE	F785LP	----	00 03 50.5	09Mar91	3092	WOETOWO1T	30Mar91
EF-ERI	03 14 13.03	-22 35 41.3	HSP/UNK/VIS	ACQ	F160LP	----	00 00 45.4	06Dec92	3607	V1090201T	06Dec93
EF-ERI	03 14 13.03	-22 35 41.3	HSP/UNK/VIS	ACQ	F160LP	----	00 00 45.4	06Dec92	3607	V1090202T	06Dec93
EF-ERI	03 14 13.03	-22 35 41.3	HSP/VIS	STAR-SKY	---	----	00 26 47.4	06Dec92	3607	V1090203T	06Dec93
MRK1073-OFFSET	03 14 55.92	+42 00 45.3	FOS/BL	ACQ/BINARY	MIRROR	----	00 00 01.0	12Jan93	3573	Y17D0501T	12Jan94
MRK1073	03 15 01.40	+42 02 09.4	FOS/BL	ACCUM	G270H	----	00 24 04.0	12Jan93	3573	Y17D0502T	13Jan94
PSF-NGC1275	03 16 49.25	+42 29 46.1	PC	IMAGE	F555W	----	???	20Feb91	1105	WOBJO401T	01Jul91
PSF-NGC1275	03 16 49.25	+42 29 46.1	PC	IMAGE	F702W	----	???	20Feb91	1105	WOBJO4O1T	01Jul91
SAO38695	03 16 49.25	+42 29 48.0	PC	IMAGE	F336W	----	00 00 20.2	29Jul92	4086	W10Y0607T	29Jul93
SAO38695	03 16 49.25	+42 29 48.0	PC	IMAGE	F336W	----	00 00 35.3	29Jul92	4086	W10Y0608T	29Jul93
SAO38695	03 16 49.25	+42 29 48.0	PC	IMAGE	F336W	----	00 01 00.0	29Jul92	4086	W10Y0609T	29Jul93
SAO38695	03 16 49.25	+42 29 48.0	PC	IMAGE	F547M	----	00 00 01.0	29Jul92	4086	W10Y0606T	29Jul93
SAO38695	03 16 49.25	+42 29 48.0	PC	IMAGE	F547M	----	???	29Jul92	4086	W10Y0605T	29Jul93
SAO38695	03 16 49.25	+42 29 48.0	PC	IMAGE	F555W	----	???	29Jul92	4086	W10Y0601T	29Jul93
SAO38695	03 16 49.25	+42 29 48.0	PC	IMAGE	F555W	----	???	29Jul92	4086	W10Y0602T	29Jul93
SAO38695	03 16 49.25	+42 29 48.0	PC	IMAGE	F702W	----	???	29Jul92	4086	W10Y0603T	29Jul93
SAO38695	03 16 49.25	+42 29 48.0	PC	IMAGE	F702W	----	???	29Jul92	4086	W10Y0604T	29Jul93
STAR-0317+4850	03 17 36.91	+48 50 09.6	FOS/BL	ACCUM	G130H	----	00 29 39.3	04Sep92	3908	Y10C0503T	04Sep93
STAR-0317+4850	03 17 36.91	+48 50 09.6	FOS/BL	ACCUM	G130H	----	00 29 39.3	04Sep92	3908	Y10C0504T	04Sep93
STAR-0317+4850	03 17 36.91	+48 50 09.6	FOS/BL	ACCUM	G130H	----	00 29 49.4	04Sep92	3908	Y10C0505T	05Sep93
STAR-0317+4850	03 17 36.91	+48 50 09.6	FOS/BL	ACCUM	G270H	----	00 05 00.0	04Sep92	3908	Y10C0502T	04Sep93
STAR-0317+4850	03 17 36.91	+48 50 09.6	FOS/BL	ACQ/BINARY	MIRROR	----	???	04Sep92	3908	Y10C0501T	04Sep93
3C83.1	03 18 15.79	+41 51 28.0	FOC/96	IMAGE	F220W	F231M	00 14 56.5	21Mar91	1033	XOI20902T	20Mar92
3C83.1	03 18 15.79	+41 51 28.0	FOC/96	IMAGE	F370LP	----	00 04 56.5	21Mar91	1033	XOI20901T	20Mar92
NGC1275	03 19 48.09	+41 30 38.1	PC	IMAGE	F336W	----	00 16 40.4	27Jul92	4086	W10Y0401T	27Jul93
NGC1275	03 19 48.09	+41 30 38.1	PC	IMAGE	F336W	----	00 16 40.4	27Jul92	4086	W10Y0402T	27Jul93
NGC1275	03 19 48.09	+41 30 38.1	PC	IMAGE	F336W	----	00 16 40.4	27Jul92	4086	W10Y0403T	28Jul93
NGC1275	03 19 48.09	+41 30 38.1	PC	IMAGE	F336W	----	00 16 40.4	28Jul92	4086	W10Y0404T	28Jul93
NGC1275	03 19 48.09	+41 30 38.1	PC	IMAGE	F336W	----	00 16 40.4	28Jul92	4086	W10Y0405T	28Jul93
NGC1275	03 19 48.09	+41 30 38.1	PC	IMAGE	F336W	----	00 16 40.4	28Jul92	4086	W10Y0406T	28Jul93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr	Mn	Sec	ObsDate	ID	Root Name	Release Date
NGC1275	03 19 48.09	+41 30 38.1	PC	IMAGE	F336W	---	00	16	40.4	28Jul92	4086	W1OYO407T	28Jul93
NGC1275	03 19 48.09	+41 30 38.1	PC	IMAGE	F336W	---	00	16	40.4	28Jul92	4086	W1OYO408T	28Jul93
NGC1275	03 19 48.09	+41 30 38.1	PC	IMAGE	F547M	---	00	16	40.4	28Jul92	4086	W1OYO301T	29Jul93
NGC1275	03 19 48.09	+41 30 38.1	PC	IMAGE	F547M	---	00	16	40.4	28Jul92	4086	W1OYO302T	29Jul93
NGC1275	03 19 48.09	+41 30 38.1	PC	IMAGE	F547M	---	00	16	40.4	28Jul92	4086	W1OYO303T	29Jul93
NGC1275	03 19 48.09	+41 30 38.1	PC	IMAGE	F547M	---	00	16	40.4	28Jul92	4086	W1OYO304T	29Jul93
NGC1275	03 19 48.09	+41 30 38.1	PC	IMAGE	F547M	---	00	16	40.4	28Jul92	4086	W1OYO305T	29Jul93
NGC1275	03 19 48.09	+41 30 38.1	PC	IMAGE	F555W	---	00	16	40.4	28Jul92	4086	W1OYO306T	29Jul93
NGC1275	03 19 48.09	+41 30 38.1	PC	IMAGE	F555W	---	00	01	40.4	29Jul92	4086	W1OYO501T	29Jul93
NGC1275	03 19 48.09	+41 30 38.1	PC	IMAGE	F555W	---	00	01	40.4	29Jul92	4086	W1OYO502T	29Jul93
NGC1275	03 19 48.09	+41 30 38.1	PC	IMAGE	F555W	---	00	01	40.4	29Jul92	4086	W1OYO503T	29Jul93
NGC1275	03 19 48.09	+41 30 38.1	PC	IMAGE	F555W	---	00	16	40.4	27Jul92	4086	W1OYO101T	27Jul93
NGC1275	03 19 48.09	+41 30 38.1	PC	IMAGE	F555W	---	00	16	40.4	27Jul92	4086	W1OYO102T	27Jul93
NGC1275	03 19 48.09	+41 30 38.1	PC	IMAGE	F555W	---	00	16	40.4	27Jul92	4086	W1OYO103T	27Jul93
NGC1275	03 19 48.09	+41 30 38.1	PC	IMAGE	F555W	---	00	16	40.4	27Jul92	4086	W1OYO104T	27Jul93
NGC1275	03 19 48.09	+41 30 38.1	PC	IMAGE	F555W	---	00	16	40.4	27Jul92	4086	W1OYO105T	27Jul93
NGC1275	03 19 48.09	+41 30 38.1	PC	IMAGE	F555W	---	00	16	40.4	27Jul92	4086	W1OYO106T	27Jul93
NGC1275	03 19 48.09	+41 30 38.1	PC	IMAGE	F702W	---	00	01	40.4	29Jul92	4086	W1OYO504T	29Jul93
NGC1275	03 19 48.09	+41 30 38.1	PC	IMAGE	F702W	---	00	01	40.4	29Jul92	4086	W1OYO505T	29Jul93
NGC1275	03 19 48.09	+41 30 38.1	PC	IMAGE	F702W	---	00	01	40.4	29Jul92	4086	W1OYO506T	29Jul93
NGC1275	03 19 48.09	+41 30 38.1	PC	IMAGE	F702W	---	00	16	40.4	29Jul92	4086	W1OYO201T	29Jul93
NGC1275	03 19 48.09	+41 30 38.1	PC	IMAGE	F702W	---	00	16	40.4	29Jul92	4086	W1OYO202T	29Jul93
NGC1275	03 19 48.09	+41 30 38.1	PC	IMAGE	F702W	---	00	16	40.4	29Jul92	4086	W1OYO203T	29Jul93
NGC1275	03 19 48.09	+41 30 38.1	PC	IMAGE	F702W	---	00	16	40.4	29Jul92	4086	W1OYO204T	29Jul93
NGC1275	03 19 48.09	+41 30 38.1	PC	IMAGE	F702W	---	00	16	40.4	29Jul92	4086	W1OYO205T	29Jul93
NGC1275	03 19 48.09	+41 30 38.1	PC	IMAGE	F702W	---	00	16	40.4	29Jul92	4086	W1OYO206T	29Jul93
NGC1275	03 19 48.09	+41 30 39.1	PC	IMAGE	F555W	---	00	11	40.4	20Feb91	1105	WOHJ03307T	20Feb92
NGC1275	03 19 48.09	+41 30 39.1	PC	IMAGE	F555W	---	00	11	40.4	20Feb91	1105	WOHJ03308T	20Feb92
NGC1275	03 19 48.09	+41 30 39.1	PC	IMAGE	F664N	---	00	15	00.0	20Feb91	1105	WOHJ03303T	20Feb92
NGC1275	03 19 48.09	+41 30 39.1	PC	IMAGE	F664N	---	00	15	00.0	20Feb91	1105	WOHJ03304T	20Feb92
NGC1275	03 19 48.09	+41 30 39.1	PC	IMAGE	F673N	---	00	15	00.0	20Feb91	1105	WOHJ03305T	20Feb92
NGC1275	03 19 48.09	+41 30 39.1	PC	IMAGE	F673N	---	00	11	40.4	20Feb91	1105	WOHJ03301T	20Feb92
NGC1275	03 19 48.09	+41 30 39.1	PC	IMAGE	F702W	---	00	11	40.4	20Feb91	1105	WOHJ03302T	20Feb92
NGC1275	03 19 48.15	+41 30 42.2	FOC/96	IMAGE	F130M	---	00	18	13.1	07Aug91	1227	XOLAOD01T	06Aug92
NGC1275	03 19 48.15	+41 30 42.2	FOC/96	IMAGE	F140M	---	00	19	55.5	10Aug91	1227	XOLAOE01T	10Aug92
NGC1275	03 19 48.15	+41 30 42.2	FOC/96	IMAGE	F152M	---	00	16	35.3	28Nov91	1227	XOLAOC01T	27Nov92
NGC1275	03 19 48.15	+41 30 42.2	FOC/96	IMAGE	F190M	---	00	16	38.3	28Nov91	1227	XOLAOC02T	27Nov92
NGC1275	03 19 48.15	+41 30 42.2	FOC/96	IMAGE	F231M	---	00	16	58.5	10Aug91	1227	XOLAOE03T	09Aug92
NGC1275	03 19 48.15	+41 30 42.2	FOC/96	IMAGE	F372M	---	00	18	16.1	07Aug91	1227	XOLAOE02T	10Aug92
NGC1275	03 19 48.15	+41 30 42.2	FOC/96	IMAGE	F501N	---	00	19	55.5	07Aug91	1227	XOLAOD03T	06Aug92
NGC1275	03 19 48.15	+41 30 42.2	FOC/96	IMAGE	F550M	---	00	16	43.4	28Nov91	1227	XOLAOC04T	27Nov92
NGC1275	03 19 48.15	+41 30 42.2	FOC/96	IMAGE	F502M	---	00	16	59.5	07Aug91	1227	XOLAOD02T	06Aug92
NGC1275	03 19 48.15	+41 30 42.2	FOC/96	IMAGE	F550M	---	00	17	59.5	28Nov91	1227	XOLAOC03T	27Nov92
NGC1275	03 19 48.15	+41 30 42.4	FOS/BL	ACCUM	G130H	---	00	37	49.4	03Feb93	3550	Y1O5O103T	03Feb94
NGC1275	03 19 48.15	+41 30 42.4	FOS/BL	ACCUM	G130H	---	00	37	49.4	03Feb93	3550	Y1O5O104T	03Feb94
NGC1275	03 19 48.15	+41 30 42.4	FOS/BL	ACCUM	G130H	---	00	37	59.5	03Feb93	3550	Y1O5O105T	03Feb94
NGC1275	03 19 48.15	+41 30 42.4	FOS/BL	ACCUM	G130H	---	00	37	59.5	03Feb93	3550	Y1O5O106T	03Feb94
NGC1275	03 19 48.22	+41 30 40.5	FOC/96	IMAGE	F130M	---	00	13	15.1	04Nov91	3180	XOL3O202T	04Nov92
NGC1275	03 19 48.22	+41 30 40.5	FOC/96	IMAGE	F130M	---	00	13	15.1	04Nov91	3180	XOL3O203T	04Nov92
NGC1275	03 19 48.22	+41 30 40.5	FOC/96	IMAGE	F130M	---	00	13	15.1	04Nov91	3180	XOL3O201T	04Nov92
NGC1275	03 19 48.22	+41 30 40.5	FOC/96	IMAGE	F170M	---	00	13	15.1	02Jan92	3180	XOL3O301T	01Jan93
NGC1275	03 19 48.22	+41 30 40.5	FOC/96	IMAGE	F170M	---	00	13	15.1	02Jan92	3180	XOL3O302T	01Jan93
NGC1275	03 19 48.22	+41 30 40.5	FOC/96	IMAGE	F170M	---	00	13	15.1	02Jan92	3180	XOL3O303T	01Jan93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC1275	03 19 48.22	+41 30 40.5	FOC/96	IMAGE	F190M	---	00 13 25.2	04Nov91	3180	XOL30204T	04Nov92
NGC1275	03 19 48.22	+41 30 40.5	FOC/96	IMAGE	F190M	---	00 16 35.3	04Nov91	3180	XOL30205T	04Nov92
NGC1275	03 19 48.22	+41 30 40.5	FOC/96	IMAGE	F372M	---	00 13 26.2	02Jan92	3180	XOL30305T	01Jan93
NGC1275	03 19 48.22	+41 30 40.5	FOC/96	IMAGE	F372M	---	00 16 35.3	02Jan92	3180	XOL30304T	01Jan93
GSC2856.01162-OFF	03 19 51.14	+41 31 25.6	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 05.0	03Feb93	3550	Y10501011T	03Feb94
GSC2856.01162-OFF	03 19 51.14	+41 31 25.6	FOS/BL	ACQ/PEAK	MIRROR	---	00 00 59.5	03Feb93	3550	Y10501021T	03Feb94
SAO38730	03 19 52.91	+42 12 30.6	PC	IMAGE	F555W	---	???	16Jul92	3230	WOMN3Q01T	16Jul92
SAO38730	03 19 52.91	+42 12 30.6	PC	IMAGE	F785LP	---	???	16Jul92	3230	WOMN3R01T	16Jul92
BKG-HD20135	03 20 01.94	+49 01 40.8	FOS/BL	ACCUM	G160L	---	00 05 00.0	27Aug91	2966	YOG20301T	26Sep91
BKG-HD20135	03 20 01.94	+49 01 40.8	FOS/BL	ACCUM	G160L	---	00 10 00.0	27Aug91	2966	YOG20302T	26Sep91
BKG-HD20135	03 20 01.94	+49 01 40.8	FOS/BL	ACCUM	G160L	---	00 15 00.0	27Aug91	2966	YOG20303T	26Sep91
BKG-HD20135	03 20 01.94	+49 01 40.8	FOS/RD	ACCUM	G160L	---	00 10 00.0	11Jul91	2966	YOG20401T	10Aug91
BKG-HD20135	03 20 01.94	+49 01 40.8	FOS/RD	ACCUM	G160L	---	00 10 00.0	11Jul91	2966	YOG20402T	10Aug91
BKG-HD20135	03 20 01.94	+49 01 40.8	FOS/RD	ACCUM	G160L	---	00 14 59.5	11Jul91	2966	YOG20403T	11Aug91
BKG-HD20135	03 20 01.94	+49 01 40.8	FOS/RD	ACCUM	G160L	---	00 05 00.0	11Jul91	2966	YOG20404T	11Aug91
BKG-HD20135	03 20 01.94	+49 01 40.8	FOS/RD	ACCUM	G650L	---	00 10 00.0	11Jul91	2966	YOG20405T	11Aug91
BKG-HD20135	03 20 01.94	+49 01 40.8	FOS/RD	ACCUM	G650L	---	00 14 59.5	11Jul91	2966	YOG20406T	11Aug91
BKG-HD20135	03 20 01.94	+49 01 40.8	FOS/RD	ACCUM	G650L	---	00 05 00.0	11Jul91	2966	YOG20407T	11Aug91
BKG-HD20135	03 20 01.94	+49 01 40.8	FOS/RD	ACCUM	PRISM	---	00 10 00.0	11Jul91	2966	YOG20408T	11Aug91
BKG-HD20135	03 20 01.94	+49 01 40.8	FOS/RD	ACCUM	PRISM	---	00 14 59.5	11Jul91	2966	YOG20409T	11Aug91
SAO38744	03 21 12.19	+48 09 49.7	PC	IMAGE	F785LP	---	???	18Sep92	3230	WOMN3U01T	18Sep93
NGC1316A	03 22 40.93	-37 12 11.5	FOC/96	IMAGE	F120M	---	00 19 55.5	23Feb92	2956	XONR0701T	22Feb93
NGC1316A	03 22 40.93	-37 12 11.5	FOC/96	IMAGE	F120M	---	00 19 55.5	23Feb92	2956	XONR0702T	22Feb93
NGC1316A	03 22 40.93	-37 12 11.5	FOC/96	IMAGE	F342W	---	00 19 55.5	23Feb92	2956	XONR0705T	22Feb93
NGC1316A	03 22 40.93	-37 12 11.5	FOC/96	IMAGE	F372M	---	00 19 55.5	23Feb92	2956	XONR0703T	22Feb93
NGC1316A	03 22 40.93	-37 12 11.5	FOC/96	IMAGE	F372M	---	00 19 55.5	23Feb92	2956	XONR0704T	22Feb93
NGC1316	03 22 41.72	-37 12 28.6	FOC/96	IMAGE	F120M	---	00 16 41.4	05Dec91	2956	XONR0501T	04Dec92
NGC1316	03 22 41.72	-37 12 28.6	FOC/96	IMAGE	F130M	---	00 18 54.5	05Dec91	2956	XONR0502T	04Dec92
NGC1316	03 22 41.72	-37 12 28.6	FOC/96	IMAGE	F130M	---	00 26 43.4	05Dec91	2956	XONR0503T	04Dec92
NGC1316	03 22 41.72	-37 12 28.6	FOC/96	IMAGE	F220W	---	00 18 30.3	05Dec91	2956	XONR0604T	04Dec92
NGC1316	03 22 41.72	-37 12 28.6	FOC/96	IMAGE	F342W	---	00 17 53.5	05Dec91	2956	XONR0603T	04Dec92
NGC1316	03 22 41.72	-37 12 28.6	FOC/96	IMAGE	F372M	---	00 16 40.4	05Dec91	2956	XONR0602T	04Dec92
NGC1316	03 22 41.72	-37 12 28.6	FOC/96	IMAGE	F555W	---	00 19 55.5	05Dec91	2956	XONR0601T	04Dec92
NGC1316-NUC	03 22 41.72	-37 12 29.6	PC	IMAGE	F555W	---	00 04 20.2	02Jul91	1118	WOKY0703T	01Jul92
NGC1316-NUC	03 22 41.72	-37 12 29.6	PC	IMAGE	F555W	---	00 04 20.2	02Jul91	1118	WOKY0701T	01Jul92
NGC1316-NUC	03 22 41.72	-37 12 29.6	PC	IMAGE	F555W	---	00 04 20.2	02Jul91	1118	WOKY0702T	01Jul92
NGC1316-NUC	03 22 41.72	-37 12 29.6	PC	IMAGE	F785LP	---	00 04 20.2	02Jul91	1118	WOKY0704T	01Jul92
NGC1316-NUC	03 22 41.72	-37 12 29.6	PC	IMAGE	F785LP	---	00 04 20.2	02Jul91	1118	WOKY0705T	01Jul92
NGC1316	03 22 41.73	-37 12 29.8	FOC/96	IMAGE	2ND+480LP	F1ND	00 07 35.3	02Feb92	2295	XOU30101T	01Feb93
NGC1316	03 22 41.73	-37 12 29.8	FOC/96	IMAGE	F175W	F1ND	00 27 24.2	02Feb92	2295	XOU30103T	01Feb93
NGC1316	03 22 41.73	-37 12 29.8	FOC/96	IMAGE	F342W	---	00 07 35.3	02Feb92	2295	XOU30102T	01Feb93
G5-32-CALIB	03 23 22.17	+11 41 13.4	PC	IMAGE	F875M	---	00 00 05.0	06Nov92	4163	W15C0201T	06Nov93
G5-32-CALIB	03 23 22.17	+11 41 13.4	PC	IMAGE	F875M	---	00 00 05.0	06Nov92	4163	W15C1001T	06Nov93
G5-32-CALIB	03 23 22.17	+11 41 13.4	PC	IMAGE	F875M	---	00 00 05.0	06Nov92	4163	W15C1201T	06Nov93
G5-32-CALIB	03 23 22.17	+11 41 13.4	PC	IMAGE	F875M	---	00 00 05.0	31Dec92	4163	W15C2301T	31Dec93
G5-32-CALIB	03 23 22.17	+11 41 13.4	PC	IMAGE	F875M	---	00 00 05.0	31Dec92	4163	W15C2401T	31Dec93
G5-32-CALIB	03 23 22.17	+11 41 13.4	PC	IMAGE	F875M	---	00 00 05.0	31Dec92	4163	W15C2501T	31Dec93
G5-32-CALIB	03 23 22.17	+11 41 13.4	PC	IMAGE	F875M	---	00 00 05.0	31Dec92	4163	W15C2601T	31Dec93
G5-32-CALIB	03 23 22.17	+11 41 13.4	PC	IMAGE	F875M	---	00 00 05.0	06Nov92	4163	W15C1101T	06Nov93
0321-421	03 23 24.92	-41 58 17.2	PC	IMAGE	F555W	---	00 03 50.5	17May92	4027	WOWOOUO1T	18May93
Q0321-337	03 23 37.96	-33 34 23.6	PC	IMAGE	F555W	---	00 04 20.2	02Feb92	3159	WOJKOUO1T	23Feb92
0321-397	03 23 40.83	-39 35 10.5	PC	IMAGE	F555W	---	00 03 50.5	17May92	4027	WOWOOVO1T	18May93
0321-375	03 23 53.39	-39 15 57.5	PC	IMAGE	F555W	---	00 03 50.5	28Apr92	4027	WOWOOWO1T	28Apr93
PSF-NGC1316	03 24 02.03	-37 17 00.1	PC	IMAGE	F555W	---	???	02Jul91	1118	WOKY0801T	01Jul92

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PSF-NGC1316	03 24 02.03	-37 17 00.1	PC	IMAGE	F785LP	---	???	02Jul91	1118	WOKY0802T	02Jul92
MARK609	03 25 25.30	-06 08 38.2	PC	IMAGE	F785LP	---	00 03 50.5	09Jul92	4093	WOYX1001T	09Jul93
0324-408	03 26 17.43	-40 36 50.3	FOC/96	IMAGE	PRISM1	---	00 14 56.5	19Mar91	1235	XOIE0601T	18Mar92
0324-408	03 26 17.43	-40 36 50.3	FOC/96	IMAGE	PRISM1	---	00 14 56.5	19Mar91	1235	XOIE0602T	18Mar92
0324-408	03 26 17.43	-40 36 50.3	FOC/96	IMAGE	PRISM1	---	00 14 56.5	19Mar91	1235	XOIE0603T	18Mar92
Q0324-407	03 26 17.43	-40 36 50.3	PC	IMAGE	F555W	---	00 04 20.2	26Jan92	3159	WOJK0V01T	16Feb92
Q0324-407	03 26 17.43	-40 36 50.3	PC	IMAGE	F555W	---	00 04 20.2	30Apr92	3159	WOJK5V01T	22May92
NGC1331	03 26 28.26	-21 21 19.0	PC	IMAGE	F555W	---	00 01 20.2	22Nov92	3912	W10A0701T	23Nov93
NGC1331	03 26 28.26	-21 21 19.0	PC	IMAGE	F555W	---	00 06 40.4	22Nov92	3912	W10A0702T	23Nov93
NGC1331	03 26 28.26	-21 21 19.0	PC	IMAGE	F555W	---	00 06 40.4	22Nov92	3912	W10A0703T	23Nov93
V384-PER	03 26 29.44	+47 31 57.9	PC	IMAGE	F487N	---	00 02 20.2	12Nov92	3603	W11SB901T	13Nov93
V384-PER	03 26 29.44	+47 31 57.9	PC	IMAGE	F487N	---	00 02 20.0	14Nov92	3603	W11SBA01T	14Nov93
V384-PER	03 26 29.44	+47 31 57.9	PC	IMAGE	F502N	---	00 02 00.0	27Nov92	3603	W11SBB01T	27Nov93
V384-PER	03 26 29.44	+47 31 57.9	PC	IMAGE	F502N	---	00 02 00.0	27Nov92	3603	W11SBC01T	27Nov93
0326-403	03 28 46.35	-40 12 29.4	PC	IMAGE	F555W	---	00 03 50.5	28Apr92	4027	WOWO0X01T	28Apr93
DW0326+27	03 29 57.69	+27 56 15.6	PC	IMAGE	F555W	---	00 03 50.5	25Feb91	3092	WOETOP01T	18Mar91
DW0326+27	03 29 57.69	+27 56 15.6	PC	IMAGE	F785LP	---	00 03 50.5	25Feb91	3092	WOETOQ01T	18Mar91
MARK612	03 30 40.90	-03 08 15.6	PC	IMAGE	F555W	---	00 04 20.2	10Jul92	4093	WOYX1101T	10Jul93
0329-378	03 30 55.81	-37 38 46.4	PC	IMAGE	F555W	---	00 03 50.5	09May92	4027	WOWO0Y01T	09May93
Q0329-385	03 31 06.33	-38 24 04.9	PC	IMAGE	F555W	---	00 04 20.2	02Feb92	3159	WOJK0W01T	23Feb92
PKS0329-255	03 31 08.95	-25 24 43.9	FOC/96	IMAGE	F501N	---	00 32 47.4	15Oct91	4071	X14X0104T	05Nov91
NGC1365-SW	03 33 36.28	-36 08 26.9	FOC/96	IMAGE	F501N	---	00 32 47.4	03Dec92	4071	X14X0105T	04Dec93
NGC1365-SW	03 33 36.28	-36 08 26.9	FOC/96	IMAGE	F501N	---	00 32 47.4	03Dec92	4071	X14X0106T	04Dec93
NGC1365-SW	03 33 36.28	-36 08 26.9	FOC/96	IMAGE	F501N	---	00 32 47.4	03Dec92	4071	X14X0107T	04Dec93
NGC1365-SW	03 33 36.28	-36 08 26.9	FOC/96	IMAGE	F501N	---	00 32 48.4	03Dec92	4071	X14X0101T	03Dec93
NGC1365-SW	03 33 36.28	-36 08 26.9	FOC/96	IMAGE	F501N	---	00 32 48.4	03Dec92	4071	X14X0102T	03Dec93
NGC1365-SW	03 33 36.28	-36 08 26.9	FOC/96	IMAGE	F501N	---	00 32 48.4	03Dec92	4071	X14X0103T	03Dec93
NGC1358	03 33 39.62	-05 05 22.0	PC	IMAGE	F785LP	---	00 32 00.0	09Jul92	4093	WOYX1F01T	09Jul93
PARALLEL-FIELD	03 34 08.66	-36 07 05.4	WFC	IMAGE	F555W	---	00 01 49.4	03Dec92	1297	W16A0201T	04Dec93
PARALLEL-FIELD	03 34 08.66	-36 07 05.4	WFC	IMAGE	F555W	---	00 08 20.2	03Dec92	1297	W16A2N01T	04Dec93
PARALLEL-FIELD	03 34 08.66	-36 07 05.4	WFC	IMAGE	F555W	---	00 08 20.2	03Dec92	1297	W16A3U01T	03Dec93
PARALLEL-FIELD	03 34 08.66	-36 07 05.4	WFC	IMAGE	F555W	---	00 10 00.0	03Dec92	1297	W16A3801T	04Dec93
PARALLEL-FIELD	03 34 08.66	-36 07 05.4	WFC	IMAGE	F555W	---	00 13 20.2	03Dec92	1297	W16A4E01T	04Dec93
PARALLEL-FIELD	03 34 08.66	-36 07 05.4	WFC	IMAGE	F555W	---	00 15 00.0	03Dec92	1297	W16A4Y01T	04Dec93
PARALLEL-FIELD	03 34 08.66	-36 07 05.4	WFC	IMAGE	F555W	---	00 16 40.4	03Dec92	1297	W16A5I01T	03Dec93
PARALLEL-FIELD	03 34 08.66	-36 07 05.4	WFC	IMAGE	F785LP	---	00 20 00.0	03Dec92	1297	W16A6201T	03Dec93
PARALLEL-FIELD	03 34 08.66	-36 07 05.4	WFC	IMAGE	F785LP	---	00 05 00.0	03Dec92	1297	W16A0202T	04Dec93
PARALLEL-FIELD	03 34 08.66	-36 07 05.4	WFC	IMAGE	F785LP	---	00 08 20.2	03Dec92	1297	W16A2N02T	04Dec93
PARALLEL-FIELD	03 34 08.66	-36 07 05.4	WFC	IMAGE	F785LP	---	00 10 00.0	03Dec92	1297	W16A3802T	03Dec93
PARALLEL-FIELD	03 34 08.66	-36 07 05.4	WFC	IMAGE	F785LP	---	00 11 40.4	03Dec92	1297	W16A4Y02T	04Dec93
PARALLEL-FIELD	03 34 08.66	-36 07 05.4	WFC	IMAGE	F785LP	---	00 13 01.0	03Dec92	1297	W16A4E02T	04Dec93
PARALLEL-FIELD	03 34 08.66	-36 07 05.4	WFC	IMAGE	F785LP	---	00 13 20.2	03Dec92	1297	W16A5I02T	04Dec93
PARALLEL-FIELD	03 34 08.66	-36 07 05.4	WFC	IMAGE	F785LP	---	00 13 30.3	03Dec92	1297	W16A6202T	04Dec93
UZ-FOR	03 35 28.61	-25 44 22.5	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 21.2	11Jun92	4013	YOY10101T	13Jun93
UZ-FOR	03 35 28.61	-25 44 22.5	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 29.2	11Jun92	4013	YOY10301T	11Jun93
UZ-FOR	03 35 28.61	-25 44 22.5	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 54.5	01Nov91	2686	YOPS0801T	01Nov92
UZ-FOR	03 35 28.61	-25 44 22.5	FOS/BL	ACQ/BINARY	MIRROR	---	00 01 05.0	02Nov91	2686	YOPSOB01T	01Nov92
UZ-FOR	03 35 28.61	-25 44 22.5	FOS/BL	RAPID	G160L	---	00 25 18.1	01Nov91	2686	YOPS0901T	01Nov92
UZ-FOR	03 35 28.61	-25 44 22.5	FOS/BL	RAPID	G160L	---	00 25 18.1	02Nov91	2686	YOPSOC01T	01Nov92
UZ-FOR	03 35 28.61	-25 44 22.5	FOS/BL	RAPID	G160L	---	00 25 18.1	11Jun92	4013	YOY10401T	11Jun93
UZ-FOR	03 35 28.61	-25 44 22.5	FOS/BL	RAPID	G160L	---	00 25 18.1	11Jun92	4013	YOY10401T	11Jun93
BD22586	03 35 37.98	-52 33 23.5	HRS	ACCUM	G160M	---	00 06 43.4	21Apr92	2348	ZOX60506T	21Apr93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HD22586	03 35 37.98	-52 33 23.5	HRS	ACCUM	G160M	----	00 06 43.4	21Apr92	2348	Z0X60507T	21Apr93
HD22586	03 35 37.98	-52 33 23.5	HRS	ACCUM	G160M	----	00 14 24.2	21Apr92	2348	Z0X60508T	21Apr93
HD22586	03 35 37.98	-52 33 23.5	HRS	ACCUM	G160M	----	00 14 24.2	21Apr92	2348	Z0X6050AM	21Apr93
HD22586	03 35 37.98	-52 33 23.5	HRS	ACCUM	G160M	----	00 14 24.2	21Apr92	2348	Z0X6050BM	21Apr93
HD22586	03 35 37.98	-52 33 23.5	HRS	ACCUM	G160M	----	00 14 24.2	21Apr92	2348	Z0X6050DM	21Apr93
HD22586	03 35 37.98	-52 33 23.5	HRS	ACQ	MIRROR-A2	----	???		2348	Z0X60501T	21Apr93
HD22586	03 35 37.98	-52 33 23.5	HRS	ACQ	MIRROR-A2	----	???		2348	Z0X60502T	21Apr93
HD22586	03 35 37.98	-52 33 23.5	HRS	ACQ/PEAKUP	MIRROR-A2	----	???		2348	Z0X60503T	21Apr93
HD22586	03 35 37.98	-52 33 23.5	HRS	ACQ/PEAKUP	MIRROR-A2	----	???		2348	Z0X60504T	21Apr93
0334-335	03 36 22.21	-33 17 05.2	PC	IMAGE	F555W	----	00 03 50.5	09May92	4027	WOWO0201M	09May93
UM683	03 36 26.91	-20 19 39.0	PC	IMAGE	F555W	----	00 03 50.5	11Jun92	4027	WOWO1001M	12Jun93
Q0334-205	03 36 26.91	-20 19 39.2	FOC/96	IMAGE	PRISM1	----	00 13 53.5	14Nov92	4069	X1590601T	15Nov93
Q0334-205	03 36 26.91	-20 19 39.2	FOC/96	IMAGE	PRISM1	----	00 14 56.5	14Nov92	4069	X1590602T	14Nov93
Q0334-205	03 36 26.91	-20 19 39.2	FOC/96	IMAGE	PRISM1	----	00 14 56.5	14Nov92	4069	X1590603T	15Nov93
SN1992A	03 36 27.43	-34 57 31.5	FOC/96	IMAGE	F175W	----	00 16 35.3	05Apr92	4022	X0WA0403T	05Apr93
SN1992A	03 36 27.43	-34 57 31.5	FOC/96	IMAGE	F175W	----	00 30 06.0	24Jan92	4016	X0VQ0303T	16Mar93
SN1992A	03 36 27.43	-34 57 31.5	FOC/96	IMAGE	F275W	----	00 33 16.1	08Nov92	4252	X1670203T	08Nov93
SN1992A	03 36 27.43	-34 57 31.5	FOC/96	IMAGE	F275W	----	00 08 15.1	05Apr92	4022	X0WA0402T	05Apr93
SN1992A	03 36 27.43	-34 57 31.5	FOC/96	IMAGE	F275W	----	00 16 36.3	08Nov92	4252	X1670202T	08Nov93
SN1992A	03 36 27.43	-34 57 31.5	FOC/96	IMAGE	F2ND	F275W	00 16 35.3	24Jan92	4016	X0VQ0302T	16Mar92
SN1992A	03 36 27.43	-34 57 31.5	FOC/96	IMAGE	F2ND	F342W	00 08 15.1	05Apr92	4022	X0WA0401T	05Apr93
SN1992A	03 36 27.43	-34 57 31.5	FOC/96	IMAGE	F342W	----	00 16 36.3	08Nov92	4252	X1670201T	08Nov93
SN1992A	03 36 27.43	-34 57 31.5	FOC/96	IMAGE	F4ND	F342W	00 16 35.3	24Jan92	4016	X0VQ0301T	16Mar92
SN1992A	03 36 27.43	-34 57 31.5	FOS/RD	ACCUM	G160L	----	00 22 29.2	04Mar92	4022	Y0WA0202T	04Mar93
SN1992A	03 36 27.43	-34 57 31.5	FOS/RD	ACCUM	G160L	----	00 22 29.2	04Mar92	4022	Y0WA0203T	04Mar93
SN1992A	03 36 27.43	-34 57 31.5	FOS/RD	ACCUM	G160L	----	00 24 59.5	24Jan92	4016	Y0VQ0103T	16Mar92
SN1992A	03 36 27.43	-34 57 31.5	FOS/RD	ACCUM	G160L	----	00 33 19.1	05Nov92	4252	Y1670102T	05Nov93
SN1992A	03 36 27.43	-34 57 31.5	FOS/RD	ACCUM	G160L	----	00 33 19.1	05Nov92	4252	Y1670103T	05Nov93
SN1992A	03 36 27.43	-34 57 31.5	FOS/RD	ACCUM	G160L	----	00 33 19.1	05Nov92	4252	Y1670104T	05Nov93
SN1992A	03 36 27.43	-34 57 31.5	FOS/RD	ACCUM	G270H	----	00 22 29.2	04Mar92	4022	Y0WA0204T	04Mar93
SN1992A	03 36 27.43	-34 57 31.5	FOS/RD	ACCUM	G270H	----	00 22 29.2	04Mar92	4022	Y0WA0205T	04Mar93
SN1992A	03 36 27.43	-34 57 31.5	FOS/RD	ACCUM	G270H	----	00 24 59.5	24Jan92	4016	Y0VQ0104T	16Mar92
SN1992A	03 36 27.43	-34 57 31.5	FOS/RD	ACCUM	G270H	----	00 33 19.1	05Nov92	4252	Y1670105T	05Nov93
SN1992A	03 36 27.43	-34 57 31.5	FOS/RD	ACCUM	G270H	----	00 33 19.1	05Nov92	4252	Y1670106T	05Nov93
SN1992A	03 36 27.43	-34 57 31.5	FOS/RD	ACCUM	G270H	----	00 33 19.1	05Nov92	4252	Y1670107T	05Nov93
SN1992A	03 36 27.43	-34 57 31.5	FOS/RD	ACCUM	G400H	----	00 16 39.3	24Jan92	4016	Y0VQ0105T	16Mar92
SN1992A	03 36 27.43	-34 57 31.5	FOS/RD	ACCUM	G400H	----	00 30 00.0	04Mar92	4022	Y0WA0206T	04Mar93
SN1992A	03 36 27.43	-34 57 31.5	FOS/RD	ACCUM	G400H	----	00 33 19.1	05Nov92	4252	Y1670108T	05Nov93
SN1992A	03 36 27.43	-34 57 31.5	FOS/RD	ACCUM	G400H	----	00 33 19.1	05Nov92	4252	Y1670109T	05Nov93
SN1992A	03 36 27.43	-34 57 31.5	FOS/RD	ACQ	MIRROR	----	00 00 40.4	24Jan92	4016	Y0VQ0101T	16Mar92
SN1992A	03 36 27.43	-34 57 31.5	FOS/RD	ACQ	MIRROR	----	00 00 40.4	24Jan92	4016	Y0VQ0102T	16Mar92
SN1992A	03 36 27.43	-34 57 31.5	FOS/RD	ACQ/BINARY	MIRROR	----	00 02 25.2	05Nov92	4252	Y1670101T	05Nov93
SN1992A	03 36 27.43	-34 57 31.5	FOS/RD	ACQ/BINARY	MIRROR	----	???	04Mar92	4022	Y0WA0201T	04Mar93
SN1992A	03 36 27.43	-34 57 31.5	HRS	ACCUM	G270M	----	01 05 16.1	24Jan92	4016	Z0VQ0508T	09May93
SN1992A	03 36 27.43	-34 57 31.5	HRS	ACQ	MIRROR-N2	----	???		4016	Z0VQ0501T	16Mar92
SN1992A	03 36 27.43	-34 57 31.5	HRS	ACQ	MIRROR-N2	----	???		4016	Z0VQ0502T	16Mar92
SN1992A	03 36 27.43	-34 57 31.5	HRS	ACQ/PEAKUP	MIRROR-N2	----	???		4016	Z0VQ0503T	16Mar92
SN1992A	03 36 27.43	-34 57 31.5	HRS	ACQ/PEAKUP	MIRROR-N2	----	???		4016	Z0VQ0504T	16Mar92
SN1992A	03 36 27.43	-34 57 31.5	HRS	IMAGE	MIRROR-N2	----	???		4016	Z0VQ0505T	16Mar92
SN1992A	03 36 27.43	-34 57 31.5	HRS	IMAGE	MIRROR-N2	----	???		4016	Z0VQ0506T	16Mar92
H0335-336	03 37 21.75	-33 29 12.7	PC	IMAGE	F555W	----	00 03 50.5	09May92	4027	WOWO1101T	09May93
0335-363	03 37 37.32	-36 06 05.4	PC	IMAGE	F555W	----	00 03 50.5	09May92	4027	WOWO1201T	10May93
SBS0335-052	03 37 44.00	-05 02 39.1	FOS/RD	ACCUM	G190H	----	00 30 00.0	12Jan93	3840	Y1470102T	12Jan94
SBS0335-052	03 37 44.00	-05 02 39.1	FOS/RD	ACCUM	G190H	----	00 30 00.0	12Jan93	3840	Y1470103T	12Jan94

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
SBS0335-052	03 37 44.00	-05 02 39.1	FOS/RD	ACCUM	G190H	----	00 30 00.0	12Jan93	3840	Y1470104T	12Jan94
SBS0335-052	03 37 44.00	-05 02 39.1	FOS/RD	ACQ	MIRROR	----	00 01 00.0	12Jan93	3840	Y1470105T	12Jan94
SBS0335-052-OFFSE	03 37 45.74	-05 03 31.2	FOS/RD	ACQ/BINARY	MIRROR	----	00 00 01.0	12Jan93	3840	Y1470101T	12Jan94
HI-LAT	03 37 46.65	-04 59 18.6	WFC	IMAGE	F555W	----	00 20 00.0	12Jan93	3917	W1612T01T	12Jan94
HI-LAT	03 37 46.65	-04 59 18.6	WFC	IMAGE	F785LP	----	00 40 00.0	12Jan93	3917	W1612T02T	12Jan94
HI-LAT	03 37 46.65	-04 59 18.6	WFC	IMAGE	F785LP	----	00 40 00.0	12Jan93	3917	W1612T03T	12Jan94
0335-122	03 37 55.39	-12 04 04.5	FOC/96	IMAGE	F170M	----	00 10 56.5	03Dec92	4107	X1680K01T	04Dec93
NGC1399	03 38 28.74	-35 27 04.9	PC	IMAGE	F555W	----	00 11 40.4	07Nov91	2600	W0PF0101T	06Nov92
NGC1399	03 38 28.74	-35 27 04.9	PC	IMAGE	F555W	----	00 11 40.4	07Nov91	2600	W0PF0102T	06Nov92
NGC1399	03 38 29.00	-35 27 00.0	FOS/BL	ACCUM	G130H	----	00 34 49.4	17Jan93	3647	Y15I0203T	18Jan94
NGC1399	03 38 29.00	-35 27 00.0	FOS/BL	ACCUM	G130H	----	00 34 49.4	17Jan93	3647	Y15I0204T	18Jan94
NGC1399	03 38 29.00	-35 27 00.0	FOS/BL	ACCUM	G130H	----	00 34 49.4	17Jan93	3647	Y15I0205T	18Jan94
NGC1399	03 38 29.00	-35 27 00.0	FOS/BL	ACCUM	G130H	----	00 34 53.5	17Jan93	3647	Y15I0206T	18Jan94
NGC1399	03 38 29.00	-35 27 00.0	FOS/BL	ACQ/PEAK	MIRROR	----	00 18 40.4	17Jan93	3647	Y15I0201T	18Jan94
NGC1399	03 38 29.00	-35 27 00.0	FOS/RD	ACCUM	G190H	----	00 29 19.1	17Jan93	3647	Y15I0103T	17Jan94
NGC1399	03 38 29.00	-35 27 00.0	FOS/RD	ACCUM	G190H	----	00 29 19.1	17Jan93	3647	Y15I0104T	17Jan94
NGC1399	03 38 29.00	-35 27 00.0	FOS/RD	ACCUM	G190H	----	00 29 24.2	17Jan93	3647	Y15I0102T	17Jan94
NGC1399	03 38 29.00	-35 27 00.0	FOS/RD	ACCUM	G270H	----	00 29 29.2	17Jan93	3647	Y15I0105T	18Jan94
NGC1399	03 38 29.00	-35 27 00.0	FOS/RD	ACCUM	G270H	----	00 29 32.3	17Jan93	3647	Y15I0106T	18Jan94
NGC1399	03 38 29.00	-35 27 00.0	FOS/RD	ACQ/PEAK	MIRROR	----	00 09 19.1	17Jan93	3647	Y15I0101T	17Jan94
HI-LAT	03 38 30.83	-35 23 38.3	WFC	IMAGE	F555W	----	00 20 00.0	17Jan93	3917	W1612V01T	17Jan94
HI-LAT	03 38 30.83	-35 23 38.3	WFC	IMAGE	F555W	----	00 30 00.0	17Jan93	4105	W0Y40401T	17Jan94
HI-LAT	03 38 30.83	-35 23 38.3	WFC	IMAGE	F785LP	----	00 40 00.0	17Jan93	4105	W0Y42201T	17Jan94
HI-LAT	03 38 30.83	-35 23 38.3	WFC	IMAGE	F785LP	----	00 40 00.0	17Jan93	3917	W1612V02T	18Jan94
0336-359	03 38 46.87	-35 47 17.8	PC	IMAGE	F555W	----	00 03 50.5	10May92	4027	W0W01301T	10May93
NGC1400	03 39 30.71	-18 41 16.7	PC	IMAGE	F555W	----	00 01 40.4	22Nov92	3912	W10A0901T	23Nov93
NGC1400	03 39 30.71	-18 41 16.7	PC	IMAGE	F555W	----	00 05 50.5	22Nov92	3912	W10A0902T	23Nov93
NGC1400	03 39 30.71	-18 41 16.7	PC	IMAGE	F555W	----	00 05 50.5	22Nov92	3912	W10A0903T	23Nov93
Q0338-394	03 40 01.27	-39 14 42.9	PC	IMAGE	F785LP	----	00 04 20.2	02Feb92	3159	W0JK0Y01T	24Feb92
NGC1409	03 41 10.53	-01 18 09.0	PC	IMAGE	F555W	----	00 03 00.0	10Jul92	4093	W0YX1G01T	10Jul93
0339-367	03 41 41.26	-36 29 15.3	PC	IMAGE	F555W	----	00 03 50.5	26Apr92	4027	W0W01401T	26Apr93
PKL47-02D1	03 41 43.37	+52 17 01.1	PC	IMAGE	F487N	----	00 05 50.5	26Nov92	3603	W11S6P01T	27Nov93
PKL47-02D1	03 41 43.37	+52 17 01.1	PC	IMAGE	F487N	----	00 05 50.5	27Nov92	3603	W11S6Q01T	27Nov93
PKL47-02D1	03 41 43.37	+52 17 01.1	PC	IMAGE	F502N	----	00 05 50.5	20Feb93	3603	W11S6S01T	20Feb94
NGC1427	03 42 19.61	-35 23 35.2	PC	IMAGE	F555W	----	00 03 20.2	09Dec92	3551	W1000301T	09Dec93
NGC1427	03 42 19.61	-35 23 35.2	PC	IMAGE	F555W	----	00 05 00.0	09Dec92	3551	W1000302T	09Dec93
NGC1426	03 42 49.11	-22 06 29.6	PC	IMAGE	F555W	----	00 01 20.2	28Jul92	3912	W10A0601T	28Jul93
NGC1426	03 42 49.11	-22 06 29.6	PC	IMAGE	F555W	----	00 01 54.5	28Jul92	3912	W10A0602T	28Jul93
NGC1426	03 42 49.11	-22 06 29.6	PC	IMAGE	F555W	----	00 05 00.0	28Jul92	3912	W10A0603T	28Jul93
STAR-HD23169	03 43 49.42	+25 43 20.7	PC	IMAGE	F230W	----	00 01 40.4	06Feb91	3107	W0FJ0107T	31Dec92
STAR-HD23169	03 43 49.42	+25 43 20.7	PC	IMAGE	F336W	----	00 00 04.0	06Feb91	3107	W0FJ0106T	31Dec92
STAR-HD23169	03 43 49.42	+25 43 20.7	PC	IMAGE	F413M	----	00 00 01.0	06Feb91	3107	W0FJ0105T	31Dec92
STAR-HD23169	03 43 49.42	+25 43 20.7	PC	IMAGE	F439W	----	???	06Feb91	3107	W0FJ0101T	31Dec92
STAR-HD23169	03 43 49.42	+25 43 20.7	PC	IMAGE	F502N	----	00 00 06.0	06Feb91	3107	W0FJ0102T	31Dec92
STAR-HD23169	03 43 49.42	+25 43 20.7	PC	IMAGE	F588N	----	???	30Nov89	3107	W0FJ0103T	31Dec92
STAR-HD23169	03 43 49.42	+25 43 20.7	PC	IMAGE	F673N	----	00 00 06.0	06Feb91	3107	W0FJ0104T	31Dec92
STAR-HD23169	03 43 52.98	+25 43 32.8	PC	IMAGE	F230W	----	00 01 40.4	13Dec90	3103	W0EZ0407T	31Dec92
STAR-HD23169	03 43 52.98	+25 43 32.8	PC	IMAGE	F336W	----	00 00 01.0	13Dec90	3103	W0EZ0406T	31Dec92
STAR-HD23169	03 43 52.98	+25 43 32.8	PC	IMAGE	F439W	----	???	13Dec90	3103	W0EZ0401T	31Dec92
STAR-HD23169	03 43 52.98	+25 43 32.8	PC	IMAGE	F502N	----	00 00 01.0	13Dec90	3103	W0EZ0402T	31Dec92
STAR-HD23169	03 43 52.98	+25 43 32.8	PC	IMAGE	F588N	----	???	13Dec90	3103	W0EZ0403T	31Dec92
STAR-HD23169	03 43 52.98	+25 43 32.8	PC	IMAGE	F673N	----	???	13Dec90	3103	W0EZ0404T	31Dec92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
STAR-HD23169	03 43 52.98	+25 43 32.8	PC	IMAGE	F889N	----	00 00 01.0	13Dec90	3103	W0EZ0405T	31Dec92
HD23180	03 44 19.10	+32 17 18.0	HRS	ACCUM	ECH-B	----	00 05 26.2	18Mar92	1200	Z0W7010JM	20Mar93
HD23180	03 44 19.10	+32 17 18.0	HRS	ACCUM	ECH-B	----	00 05 26.2	18Mar92	1200	Z0W7010LM	20Mar93
HD23180	03 44 19.10	+32 17 18.0	HRS	ACCUM	ECH-B	----	00 05 26.2	18Mar92	1200	Z0W7010MM	20Mar93
HD23180	03 44 19.10	+32 17 18.0	HRS	ACCUM	ECH-B	----	00 10 52.5	18Mar92	1200	Z0W7010DM	20Mar93
HD23180	03 44 19.10	+32 17 18.0	HRS	ACCUM	ECH-B	----	00 10 52.5	18Mar92	1200	Z0W7010EM	20Mar93
HD23180	03 44 19.10	+32 17 18.0	HRS	ACCUM	ECH-B	----	00 10 52.5	18Mar92	1200	Z0W7010FM	20Mar93
HD23180	03 44 19.10	+32 17 18.0	HRS	ACCUM	ECH-B	----	00 10 52.5	18Mar92	1200	Z0W7010HM	20Mar93
HD23180	03 44 19.10	+32 17 18.0	HRS	ACCUM	G160M	----	00 07 15.1	18Mar92	1200	Z0W7010IM	20Mar93
HD23180	03 44 19.10	+32 17 18.0	HRS	ACCUM	G160M	----	00 07 15.1	18Mar92	1200	Z0W7010BM	20Mar93
HD23180	03 44 19.10	+32 17 18.0	HRS	ACCUM	G160M	----	00 07 15.1	18Mar92	1200	Z0W70109M	20Mar93
HD23180	03 44 19.10	+32 17 18.0	HRS	ACCUM	G160M	----	00 07 15.1	18Mar92	1200	Z0W7010AM	20Mar93
HD23180	03 44 19.10	+32 17 18.0	HRS	ACQ	MIRROR-A2	----	???		1200	Z0W70101M	18Mar93
HD23180	03 44 19.10	+32 17 18.0	HRS	ACQ	MIRROR-A2	----	???		1200	Z0W70102M	18Mar93
HD23180	03 44 19.10	+32 17 18.0	HRS	ACQ	MIRROR-A2	----	???		1200	Z0W70105M	18Mar93
HD23180	03 44 19.10	+32 17 18.0	HRS	ACQ	MIRROR-A2	----	???	18Mar92	1200	Z0W70106M	18Mar93
STAR-0344+2447	03 44 20.06	+24 47 46.7	FOS/BL	ACCUM	G130M	----	00 29 39.3	03Sep92	3908	Y10C0103T	03Sep93
STAR-0344+2447	03 44 20.06	+24 47 46.7	FOS/BL	ACCUM	G130H	----	00 29 39.3	03Sep92	3908	Y10C0104T	03Sep93
STAR-0344+2447	03 44 20.06	+24 47 46.7	FOS/BL	ACCUM	G130H	----	00 29 49.4	03Sep92	3908	Y10C0105T	03Sep93
STAR-0344+2447	03 44 20.06	+24 47 46.7	FOS/BL	ACCUM	G270H	----	00 05 00.0	03Sep92	3908	Y10C0102T	03Sep93
STAR-0344+2447	03 44 20.06	+24 47 46.7	FOS/BL	ACQ/BINARY	MIRROR	----	???	03Sep92	3908	Y10C0101T	03Sep93
NGC1439	03 44 49.99	-21 55 14.5	PC	IMAGE	F555W	----	00 03 29.2	12Oct92	3551	W1000402T	13Oct93
NGC1439	03 44 49.99	-21 55 14.5	PC	IMAGE	F555W	----	00 03 50.5	12Oct92	3551	W1000401T	13Oct93
STAR-0346+2434	03 46 22.68	+24 34 13.1	FOS/BL	ACCUM	G130H	----	00 29 39.3	04Sep92	3908	Y10C0303T	04Sep93
STAR-0346+2434	03 46 22.68	+24 34 13.1	FOS/BL	ACCUM	G130H	----	00 29 39.3	04Sep92	3908	Y10C0304T	04Sep93
STAR-0346+2434	03 46 22.68	+24 34 13.1	FOS/BL	ACCUM	G130H	----	00 29 49.4	04Sep92	3908	Y10C0305T	04Sep93
STAR-0346+2434	03 46 22.68	+24 34 13.1	FOS/BL	ACCUM	G270H	----	00 05 00.0	04Sep92	3908	Y10C0302T	04Sep93
STAR-0346+2434	03 46 22.68	+24 34 13.1	FOS/BL	ACQ/BINARY	MIRROR	----	???	04Sep92	3908	Y10C0301T	04Sep93
H-468	03 47 10.03	+24 16 36.5	FOC/48	IMAGE	F140W	PRISM2	00 04 56.5	23Nov91	3864	X0SI0202T	22Nov92
H-468	03 47 10.03	+24 16 36.5	FOC/48	IMAGE	F150W	PRISM2	00 04 56.5	23Nov91	3864	X0SI0203T	22Nov92
H-468	03 47 10.03	+24 16 36.5	FOC/48	IMAGE	F175W	PRISM2	00 04 56.5	23Nov91	3864	X0SI0204T	22Nov92
H-468	03 47 10.03	+24 16 36.5	FOC/48	IMAGE	F195W	PRISM2	00 04 56.5	23Nov91	3864	X0SI0205T	22Nov92
H-468	03 47 10.03	+24 16 36.5	FOC/48	IMAGE	F220W	PRISM2	00 04 56.5	23Nov91	3864	X0SI0201T	22Nov92
H-468	03 47 10.03	+24 16 36.5	FOC/96	IMAGE	6ND+1ND	F278M	00 04 55.5	20Nov91	3864	X0SI0101T	19Nov92
H-468	03 47 10.03	+24 16 36.5	FOC/96	IMAGE	PRISM2	F120M	00 04 55.5	20Nov91	3864	X0SI0102T	19Nov92
H-468	03 47 10.03	+24 16 36.5	FOC/96	IMAGE	PRISM2	F130M	00 04 55.5	20Nov91	3864	X0SI0103T	19Nov92
H-468	03 47 10.03	+24 16 36.5	FOC/96	IMAGE	PRISM2	F140M	00 04 55.5	20Nov91	3864	X0SI0104T	19Nov92
H-468	03 47 10.03	+24 16 36.5	FOC/96	IMAGE	PRISM2	F140W	00 04 55.5	20Nov91	3864	X0SI0105T	19Nov92
H-468	03 47 10.03	+24 16 36.5	FOC/96	IMAGE	PRISM2	F152M	00 04 55.5	20Nov91	3864	X0SI0106T	19Nov92
H-468	03 47 10.03	+24 16 36.5	FOC/96	IMAGE	PRISM2	F165W	00 02 33.3	20Nov91	3864	X0SI0107T	19Nov92
H-468	03 47 10.03	+24 16 36.5	FOC/96	IMAGE	PRISM2	F170M	00 04 55.5	20Nov91	3864	X0SI0108T	19Nov92
H-468	03 47 10.03	+24 16 36.5	FOC/96	IMAGE	PRISM2	F175W	00 04 55.5	20Nov91	3864	X0SI0109T	19Nov92
H-468	03 47 10.03	+24 16 36.5	FOC/96	IMAGE	PRISM2	F190M	00 04 55.5	20Nov91	3864	X0SI010AT	19Nov92
H-468	03 47 10.03	+24 16 36.5	FOC/96	IMAGE	PRISM2	F195W	00 04 55.5	20Nov91	3864	X0SI010BT	19Nov92
H-468	03 47 10.03	+24 16 36.5	FOC/96	IMAGE	PRISM2	F210M	00 04 55.5	20Nov91	3864	X0SI010CT	19Nov92
H-468	03 47 10.03	+24 16 36.5	FOC/96	IMAGE	PRISM2	F220W	00 04 55.5	20Nov91	3864	X0SI010DT	19Nov92
H-468	03 47 10.03	+24 16 36.5	FOC/96	IMAGE	PRISM2	F231M	00 04 55.5	20Nov91	3864	X0SI010ET	19Nov92
H-468	03 47 10.03	+24 16 36.5	FOC/96	IMAGE	PRISM2	F253M	00 04 55.5	20Nov91	3864	X0SI010FT	19Nov92
H-468	03 47 10.03	+24 16 36.5	FOC/96	IMAGE	PRISM2	F275W	00 04 55.5	20Nov91	3864	X0SI010GT	19Nov92
STAR-0347+2421	03 47 40.44	+24 21 52.9	FOS/BL	ACCUM	G130H	----	00 29 39.3	02Sep92	3908	Y10C0203T	03Sep93
STAR-0347+2421	03 47 40.44	+24 21 52.9	FOS/BL	ACCUM	G130H	----	00 29 39.3	03Sep92	3908	Y10C0204T	03Sep93
STAR-0347+2421	03 47 40.44	+24 21 52.9	FOS/BL	ACCUM	G130H	----	00 29 49.4	03Sep92	3908	Y10C0205T	03Sep93
STAR-0347+2421	03 47 40.44	+24 21 52.9	FOS/BL	ACCUM	G270H	----	00 05 00.0	02Sep92	3908	Y10C0202T	03Sep93
STAR-0347+2421	03 47 40.44	+24 21 52.9	FOS/BL	ACQ/BINARY	MIRROR	----	???	02Sep92	3908	Y10C0201T	03Sep93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
0345+015	03 48 02.29	+01 39 18.4	FOC/96	IMAGE	F170M	---	00 10 56.5	06Dec92	4107	X1680LO1T	06Dec93
SAO76207	03 48 07.18	+24 08 33.0	PC	IMAGE	F555W	---	???	18Nov91	3230	WOMNOSO1T	18Nov91
SAO76207	03 48 07.18	+24 08 33.0	PC	IMAGE	F555W	---	???	22Dec91	3230	WOMNOTO1T	22Dec91
SAO76207	03 48 07.18	+24 08 33.0	PC	IMAGE	F785LP	---	???	15Nov91	3230	WOMNOUO1T	15Nov91
SAO76207	03 48 07.18	+24 08 33.0	PC	IMAGE	F785LP	---	???	18Nov91	3230	WOMNOSO2T	18Nov91
PKS0347-241	03 49 15.37	-24 01 12.7	PC	IMAGE	F555W	---	00 04 20.2	11Aug91	3159	WOJK0201T	01Sep91
Q0347-383	03 49 43.67	-38 10 31.5	PC	IMAGE	F555W	---	00 04 20.2	15Oct91	3159	WOJK1001T	05Nov91
Q0347-383	03 49 43.67	-38 10 31.5	PC	IMAGE	F555W	---	00 04 20.2	31Mar92	3159	WOJK6001T	22Apr92
BD+16D516	03 50 24.96	+17 14 47.1	HRS	ACCUM	G160M	---	00 00 04.0	17Jul93	2593	ZOYE0901T	17Jul193
BD+16D516	03 50 24.96	+17 14 47.1	HRS	ACCUM	G160M	---	00 15 21.2	15Jul92	2593	ZOYE0502T	15Jul193
BD+16D516	03 50 24.96	+17 14 47.1	HRS	ACCUM	G160M	---	00 15 21.2	17Jul92	2593	ZOYE0902T	17Jul193
BD+16D516	03 50 24.96	+17 14 47.1	HRS	ACCUM	G160M	---	00 15 21.2	18Jul92	2593	ZOYE0702T	18Jul193
BD+16D516	03 50 24.96	+17 14 47.1	HRS	ACQ	MIRROR-N2	---	???		2593	ZOYE0401T	15Jul193
BD+16D516	03 50 24.96	+17 14 47.1	HRS	ACQ	MIRROR-N2	---	???		2593	ZOYE0601T	18Jul193
BD+16D516	03 50 24.96	+17 14 47.1	HRS	ACQ	MIRROR-N2	---	???		2593	ZOYE0801T	17Jul193
BD+16D516	03 50 24.96	+17 14 47.1	HRS	ACQ	MIRROR-N2	---	???	14Jul92	2593	ZOYE0402T	15Jul193
BD+16D516	03 50 24.96	+17 14 47.1	HRS	ACQ	MIRROR-N2	---	???	17Jul92	2593	ZOYE0802T	17Jul193
BD+16D516	03 50 24.96	+17 14 47.1	HRS	ACQ	MIRROR-N2	---	???	18Jul92	2593	ZOYE0602T	18Jul193
BD+16D516	03 50 24.96	+17 14 47.1	HRS	ACQ/PEAKUP	MIRROR-N2	---	???		2593	ZOYE0403T	15Jul193
BD+16D516	03 50 24.96	+17 14 47.1	HRS	ACQ/PEAKUP	MIRROR-N2	---	???		2593	ZOYE0404T	15Jul193
BD+16D516	03 50 24.96	+17 14 47.1	HRS	ACQ/PEAKUP	MIRROR-N2	---	???		2593	ZOYE0603T	18Jul193
BD+16D516	03 50 24.96	+17 14 47.1	HRS	ACQ/PEAKUP	MIRROR-N2	---	???		2593	ZOYE0604T	18Jul193
BD+16D516	03 50 24.96	+17 14 47.1	HRS	ACQ/PEAKUP	MIRROR-N2	---	???		2593	ZOYE0803T	17Jul193
BD+16D516	03 50 24.96	+17 14 47.1	HRS	ACQ/PEAKUP	MIRROR-N2	---	???		2593	ZOYE0804T	17Jul193
BD+16D516	03 50 24.96	+17 14 47.1	HRS	IMAGE	MIRROR-N2	---	???		2593	ZOYE0405T	18Jul193
BD+16D516	03 50 24.96	+17 14 47.1	HRS	IMAGE	MIRROR-N2	---	???		2593	ZOYE0605T	19Jul193
BD+16D516	03 50 24.96	+17 14 47.1	HRS	IMAGE	MIRROR-N2	---	???		2593	ZOYE0805T	18Jul193
BD+16D516	03 50 24.96	+17 14 47.1	HRS	IMAGE	MIRROR-N2	---	???	14Jul92	2593	ZOYE0406T	15Jul193
BD+16D516	03 50 24.96	+17 14 47.1	HRS	IMAGE	MIRROR-N2	---	???	17Jul92	2593	ZOYE0806T	17Jul193
BD+16D516	03 50 24.96	+17 14 47.1	HRS	IMAGE	MIRROR-N2	---	???	18Jul92	2593	ZOYE0606T	18Jul193
NAB0348+06	03 51 16.58	+06 19 14.7	PC	IMAGE	F555W	---	00 03 50.5	01Mar91	3092	WOETOUO1T	22Mar91
NAB0348+06	03 51 16.58	+06 19 14.7	PC	IMAGE	F785LP	---	00 03 50.5	03Mar91	3092	WOETOUO1T	25Mar91
3C95	03 51 28.60	-14 29 09.1	FOS/BL	RAPID	G160L	---	00 08 50.5	21Dec91	2424	YORVOPO6T	23Dec92
3C95	03 51 28.60	-14 29 09.1	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 05.0	21Dec91	2424	YORVOPO1T	20Dec92
3C95	03 51 28.60	-14 29 09.1	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 07.0	21Dec91	2424	YORVOPO2T	20Dec92
3C95	03 51 28.60	-14 29 09.1	FOS/RD	RAPID	G190H	---	00 24 45.4	21Dec91	2424	YORVOPO3T	20Dec92
3C95	03 51 28.60	-14 29 09.1	FOS/RD	RAPID	G190H	---	00 24 45.4	21Dec91	2424	YORVOPO4T	20Dec92
3C95	03 51 28.60	-14 29 09.1	FOS/RD	RAPID	G270H	---	00 15 54.5	21Dec91	2424	YORVOPO5T	21Dec92
PKS0349-27	03 51 35.91	-27 44 34.5	FOC/96	IMAGE	F130M		00 10 21.2	01Jul91	3181	XONSO102T	01Jul192
PKS0349-27	03 51 35.91	-27 44 34.5	FOC/96	IMAGE	F130M		00 14 55.5	01Jul91	3181	XONSO101T	01Jul192
PKS0349-27	03 51 35.91	-27 44 34.5	FOC/96	IMAGE	F152M		00 27 01.0	01Jul91	3181	XONSO103T	01Jul192
PKS0349-27	03 51 35.91	-27 44 34.5	FOC/96	IMAGE	F170M		00 27 01.0	01Jul91	3181	XONSO104T	01Jul192
PKS0349-27	03 51 35.91	-27 44 34.5	FOC/96	IMAGE	F320W		00 09 55.5	02Jul91	3181	XONSO105T	01Jul192
PKS0349-27	03 51 35.91	-27 44 34.5	FOC/96	IMAGE	F410M		00 27 01.0	02Jul91	3181	XONSO106T	01Jul192
BKG-H-II-1776	03 52 17.66	+26 02 52.8	FOS/BL	ACCUM	G160L	---	00 05 00.0	29Sep91	2967	YOG30101T	30Oct91
BKG-H-II-1776	03 52 17.66	+26 02 52.8	FOS/BL	ACCUM	G160L	---	00 10 00.0	29Sep91	2967	YOG30102T	30Oct91
BKG-H-II-1776	03 52 17.66	+26 02 52.8	FOS/BL	ACCUM	G160L	---	00 15 00.0	29Sep91	2967	YOG30103T	30Oct91
BKG-H-II-1776	03 52 17.66	+26 02 52.8	FOS/RD	ACCUM	G160L	---	00 05 00.0	26Jul91	2967	YOG30201T	25Aug91
BKG-H-II-1776	03 52 17.66	+26 02 52.8	FOS/RD	ACCUM	G160L	---	00 10 00.0	26Jul91	2967	YOG30202T	26Aug91
BKG-H-II-1776	03 52 17.66	+26 02 52.8	FOS/RD	ACCUM	G160L	---	00 14 59.5	26Jul91	2967	YOG30203T	26Aug91
BKG-H-II-1776	03 52 17.66	+26 02 52.8	FOS/RD	ACCUM	G650L	---	00 05 00.0	26Jul91	2967	YOG30204T	26Aug91
BKG-H-II-1776	03 52 17.66	+26 02 52.8	FOS/RD	ACCUM	G650L	---	00 10 00.0	26Jul91	2967	YOG30205T	26Aug91
BKG-H-II-1776	03 52 17.66	+26 02 52.8	FOS/RD	ACCUM	G650L	---	00 14 59.5	26Jul91	2967	YOG30206T	26Aug91
BKG-H-II-1776	03 52 17.66	+26 02 52.8	FOS/RD	ACCUM	PRISM	---	00 05 00.0	26Jul91	2967	YOG30207T	26Aug91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
BKG-H-II-1776	03 52 17.66	+26 02 52.8	FOS/RD	ACCUM	PRISM	---	00 10 00.0	27Jul91	2967	YOG30208T	26Aug91
BKG-H-II-1776	03 52 17.66	+26 02 52.8	FOS/RD	ACCUM	PRISM	---	00 14 59.5	27Jul91	2967	YOG30209T	26Aug91
SA95-301	03 52 41.21	+00 31 20.8	HSP/UNK/VIS	ACQ	F160LP	---	00 00 40.4	19Dec91	3425	VOS7030ET	18Dec92
SA95-301	03 52 41.21	+00 31 20.8	HSP/UNK/VIS	ACQ	F160LP	---	00 00 40.4	19Dec91	3425	VOS7030FT	18Dec92
SA95-301	03 52 41.21	+00 31 20.8	HSP/UNK/VIS	SINGLE	F184W	---	00 01 40.4	24Apr90	3425	VOS7030JT	18Dec92
SA95-301	03 52 41.21	+00 31 20.8	HSP/UNK/VIS	SINGLE	F240W	---	00 01 40.4	24Apr90	3425	VOS7030KT	18Dec92
SA95-301	03 52 41.21	+00 31 20.8	HSP/UNK/VIS	SINGLE	F262M	---	00 01 40.4	24Apr90	3425	VOS7030NT	18Dec92
SA95-301	03 52 41.21	+00 31 20.8	HSP/UNK/VIS	SINGLE	F355M	---	00 01 40.4	24Apr90	3425	VOS7030LT	18Dec92
SA95-301	03 52 41.21	+00 31 20.8	HSP/UNK/VIS	SINGLE	F400LP	---	00 01 40.4	24Apr90	3425	VOS7030OT	18Dec92
SA95-301	03 52 41.21	+00 31 20.8	HSP/UNK/VIS	SINGLE	F419N	---	00 01 40.4	24Apr90	3425	VOS7030MT	18Dec92
SA95-301	03 52 41.21	+00 31 20.8	HSP/UNK/VIS	SINGLE	F450W	---	00 01 40.4	24Apr90	3425	VOS7030IT	18Dec92
SA95-301	03 52 41.21	+00 31 20.8	HSP/UNK/VIS	SINGLE	F551W	---	00 01 40.4	24Apr90	3425	VOS7030HT	18Dec92
SA95-301	03 52 41.21	+00 31 20.8	HSP/UNK/VIS	SINGLE	F620W	---	00 01 40.4	24Apr90	3425	VOS7030GT	18Dec92
SA95-301	03 52 41.21	+00 31 20.8	HSP/VIS	STAR-SKY	F551W/F240W	---	00 03 19.1	24Apr90	3425	VOS7030QT	18Dec92
SA95-301	03 52 41.21	+00 31 20.8	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 03 20.2	24Apr90	3425	VOS7030PT	18Dec92
SA95-302	03 52 42.08	+00 31 18.0	HSP/UNK/VIS	ACQ	F160LP	---	00 00 08.0	19Dec91	3425	VOS70301T	18Dec92
SA95-302	03 52 42.08	+00 31 18.0	HSP/UNK/VIS	ACQ	F160LP	---	00 00 08.0	19Dec91	3425	VOS70302T	18Dec92
SA95-302	03 52 42.08	+00 31 18.0	HSP/UNK/VIS	SINGLE	F184W	---	00 03 20.2	24Apr90	3425	VOS70306T	18Dec92
SA95-302	03 52 42.08	+00 31 18.0	HSP/UNK/VIS	SINGLE	F240W	---	00 03 20.2	24Apr90	3425	VOS70307T	18Dec92
SA95-302	03 52 42.08	+00 31 18.0	HSP/UNK/VIS	SINGLE	F262M	---	00 03 20.2	24Apr90	3425	VOS7030AT	18Dec92
SA95-302	03 52 42.08	+00 31 18.0	HSP/UNK/VIS	SINGLE	F355M	---	00 03 20.2	24Apr90	3425	VOS70308T	18Dec92
SA95-302	03 52 42.08	+00 31 18.0	HSP/UNK/VIS	SINGLE	F400LP	---	00 03 20.2	24Apr90	3425	VOS7030BT	18Dec92
SA95-302	03 52 42.08	+00 31 18.0	HSP/UNK/VIS	SINGLE	F419N	---	00 03 20.2	24Apr90	3425	VOS70309T	18Dec92
SA95-302	03 52 42.08	+00 31 18.0	HSP/UNK/VIS	SINGLE	F450W	---	00 03 20.2	24Apr90	3425	VOS70305T	18Dec92
SA95-302	03 52 42.08	+00 31 18.0	HSP/UNK/VIS	SINGLE	F551W	---	00 03 20.2	24Apr90	3425	VOS70304T	18Dec92
SA95-302	03 52 42.08	+00 31 18.0	HSP/UNK/VIS	SINGLE	F620W	---	00 03 20.2	24Apr90	3425	VOS70303T	18Dec92
SA95-302	03 52 42.08	+00 31 18.0	HSP/VIS	STAR-SKY	F551W/F240W	---	00 03 20.2	24Apr90	3425	VOS7030DT	18Dec92
SA95-302	03 52 42.08	+00 31 18.0	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 06 39.3	19Dec91	3425	VOS7030CT	18Dec92
0351-3749	03 53 08.64	-37 40 54.4	PC	IMAGE	F555W	---	00 06 40.4	15Oct91	3159	WOJK1101T	05Nov91
0351-3749	03 53 08.64	-37 40 54.4	PC	IMAGE	F555W	---	00 04 20.2	29Mar92	3159	WOJK6101T	20Apr92
SA95-42	03 53 43.67	-00 04 33.0	HSP/UNK/VIS	ACQ	F160LP	---	00 04 20.2	23Sep91	3382	VOQC0301T	23Oct91
SA95-42	03 53 43.67	-00 04 33.0	HSP/UNK/VIS	ACQ	F160LP	---	00 02 12.1	23Sep91	3382	VOQC0302T	23Oct91
SA95-42	03 53 43.67	-00 04 33.0	HSP/VIS	STAR-SKY	F551W	F551W	00 02 12.1	23Sep91	3382	VOQC0303T	23Oct91
SA95-42	03 53 43.67	-00 04 33.0	HSP/VIS	STAR-SKY	F551W	F551W	00 36 32.3	23Sep91	3382	VOQC0304T	23Oct91
0351-10	03 53 46.92	-10 25 19.5	FOC/96	IMAGE	F170M	---	00 36 32.3	06Dec92	4107	X1680M01T	07Dec93
UM684	03 54 05.58	-27 24 20.2	PC	IMAGE	F555W	---	00 10 56.5	14Oct91	3159	WOJK1201T	04Nov91
UM684	03 54 05.58	-27 24 20.2	PC	IMAGE	F555W	---	00 04 20.2	31Mar92	3159	WOJK6201T	22Apr92
SA95-52	03 54 13.66	-00 08 24.6	HSP/UNK/VIS	ACQ	F160LP	---	00 04 20.2	20Aug91	1474	VOPT0601T	19Sep91
SA95-52	03 54 13.66	-00 08 24.6	HSP/UNK/VIS	ACQ	F160LP	---	00 00 04.0	20Aug91	1474	VOPT0602T	19Sep91
SA95-52	03 54 13.66	-00 08 24.6	HSP/UNK/VIS	SINGLE	F551W	---	00 00 59.5	20Aug91	1474	VOPT0603T	19Sep91
SA95-52	03 54 13.66	-00 08 24.6	HSP/VIS	STAR-SKY	F551W	F551W	00 00 57.5	20Aug91	1474	VOPT0604T	19Sep91
Q0353-383	03 54 49.83	-38 09 55.5	PC	IMAGE	F555W	---	00 04 20.2	26Jan92	3159	WOJK1301T	16Feb92
TEX0351+187	03 54 50.14	+18 54 33.9	PC	IMAGE	F555W	---	00 03 50.5	12Jul92	4027	WOWO1501T	13Jul93
SA95-132	03 54 51.67	+00 05 21.1	HSP/UNK/VIS	ACQ	F160LP	---	00 00 04.0	23Oct91	3425	VOS70201T	22Oct92
SA95-132	03 54 51.67	+00 05 21.1	HSP/UNK/VIS	ACQ	F160LP	---	00 00 04.0	23Oct91	3425	VOS70202T	22Oct92
SA95-132	03 54 51.67	+00 05 21.1	HSP/UNK/VIS	SINGLE	F184W	---	00 01 40.4	23Oct91	3425	VOS70206T	22Oct92
SA95-132	03 54 51.67	+00 05 21.1	HSP/UNK/VIS	SINGLE	F240W	---	00 01 40.4	23Oct91	3425	VOS70207T	22Oct92
SA95-132	03 54 51.67	+00 05 21.1	HSP/UNK/VIS	SINGLE	F262M	---	00 01 40.4	23Oct91	3425	VOS70208T	22Oct92
SA95-132	03 54 51.67	+00 05 21.1	HSP/UNK/VIS	SINGLE	F355M	---	00 01 40.4	23Oct91	3425	VOS70205T	22Oct92
SA95-132	03 54 51.67	+00 05 21.1	HSP/UNK/VIS	SINGLE	F400LP	---	00 01 40.4	23Oct91	3425	VOS70204T	22Oct92
SA95-132	03 54 51.67	+00 05 21.1	HSP/UNK/VIS	SINGLE	F419N	---	00 01 40.4	23Oct91	3425	VOS70203T	22Oct92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
SA95-132	03 54 51.67	+00 05 21.1	HSP/VIS	STAR-SKY	---	---	00 03 19.1	23Oct91	3425	VOS7020DT	22Oct92
SA95-132	03 54 51.67	+00 05 21.1	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 03 20.2	23Oct91	3425	VOS7020CT	22Oct92
SA95-68	03 55 15.95	-00 08 13.4	HSP/UNK/VIS	ACQ	F160LP	---	00 00 10.1	20Aug91	1474	VOPTOA01T	19Sep91
SA95-68	03 55 15.95	-00 08 13.4	HSP/UNK/VIS	ACQ	F160LP	---	00 00 10.1	20Aug91	1474	VOPTOA02T	19Sep91
SA95-68	03 55 15.95	-00 08 13.4	HSP/VIS	STAR-SKY	F551W	F551W	00 08 18.1	20Aug91	1474	VOPTOA03T	19Sep91
HZ4	03 55 21.70	+09 47 18.7	FOC/96	IMAGE	2ND+1ND	F551W	00 04 05.0	13Aug91	1511	XOI3OOOAT	12Sep91
HZ4	03 55 21.70	+09 47 18.7	FOC/96	IMAGE	2ND+1ND	F278M	00 04 05.0	13Aug91	1511	XOI3OOOBT	12Sep91
HZ4	03 55 21.70	+09 47 18.7	FOC/96	IMAGE	2ND+1ND	F278M	00 06 58.5	12Aug91	1511	XOI3ON01T	12Sep91
HZ4	03 55 21.70	+09 47 18.7	FOC/96	IMAGE	2ND+1ND	F307M	00 09 55.5	12Aug91	1511	XOI3OM01R	11Sep91
HZ4	03 55 21.70	+09 47 18.7	FOC/96	IMAGE	2ND+1ND	F307M	00 09 55.0	13Aug91	1511	XOI3OOO1T	12Sep91
HZ4	03 55 21.70	+09 47 18.7	FOC/96	IMAGE	2ND+1ND	F372M	00 04 05.0	13Aug91	1511	XOI3OOOET	12Sep91
HZ4	03 55 21.70	+09 47 18.7	FOC/96	IMAGE	2ND+1ND	F372M	00 04 05.0	13Aug91	1511	XOI3OOOFT	12Sep91
HZ4	03 55 21.70	+09 47 18.7	FOC/96	IMAGE	2ND+220W	F231M	00 03 16.1	12Aug91	1511	XOI3OMODT	11Sep91
HZ4	03 55 21.70	+09 47 18.7	FOC/96	IMAGE	2ND+220W	F231M	00 04 05.0	12Aug91	1511	XOI3OMOET	11Sep91
HZ4	03 55 21.70	+09 47 18.7	FOC/96	IMAGE	2ND+275W	F278M	00 11 59.5	13Aug91	1511	XOI3ON04T	12Sep91
HZ4	03 55 21.70	+09 47 18.7	FOC/96	IMAGE	F130M	---	00 04 02.0	13Aug91	1511	XOI3OOO2T	12Sep91
HZ4	03 55 21.70	+09 47 18.7	FOC/96	IMAGE	F130M	---	00 04 05.0	13Aug91	1511	XOI3OOO3T	12Sep91
HZ4	03 55 21.70	+09 47 18.7	FOC/96	IMAGE	F140M	---	00 04 05.0	13Aug91	1511	XOI3OOO4T	12Sep91
HZ4	03 55 21.70	+09 47 18.7	FOC/96	IMAGE	F140M	---	00 04 05.0	13Aug91	1511	XOI3OOO5T	12Sep91
HZ4	03 55 21.70	+09 47 18.7	FOC/96	IMAGE	F140W	F130M	00 11 42.4	13Aug91	1511	XOI3ON07T	11Sep91
HZ4	03 55 21.70	+09 47 18.7	FOC/96	IMAGE	F140W	F130M	00 14 55.5	13Aug91	1511	XOI3ON06T	11Sep91
HZ4	03 55 21.70	+09 47 18.7	FOC/96	IMAGE	F140W	F140M	00 12 53.5	12Aug91	1511	XOI3OM04T	11Sep91
HZ4	03 55 21.70	+09 47 18.7	FOC/96	IMAGE	F140W	F140M	00 14 55.5	12Aug91	1511	XOI3OM03T	11Sep91
HZ4	03 55 21.70	+09 47 18.7	FOC/96	IMAGE	F152M	---	00 04 05.0	12Aug91	1511	XOI3OM05T	11Sep91
HZ4	03 55 21.70	+09 47 18.7	FOC/96	IMAGE	F152M	---	00 04 05.0	12Aug91	1511	XOI3OM06T	11Sep91
HZ4	03 55 21.70	+09 47 18.7	FOC/96	IMAGE	F170M	---	00 04 05.0	13Aug91	1511	XOI3OOO6T	12Sep91
HZ4	03 55 21.70	+09 47 18.7	FOC/96	IMAGE	F170M	---	00 04 05.0	13Aug91	1511	XOI3OOO7T	12Sep91
HZ4	03 55 21.70	+09 47 18.7	FOC/96	IMAGE	F175W	F170M	00 13 03.0	12Aug91	1511	XOI3OM07T	11Sep91
HZ4	03 55 21.70	+09 47 18.7	FOC/96	IMAGE	F175W	F170M	00 14 55.5	12Aug91	1511	XOI3OM08T	11Sep91
HZ4	03 55 21.70	+09 47 18.7	FOC/96	IMAGE	F1ND	F470M	00 04 05.0	12Aug91	1511	XOI3OM02T	11Sep91
HZ4	03 55 21.70	+09 47 18.7	FOC/96	IMAGE	F220W	F210M	00 13 55.5	12Aug91	1511	XOI3OMOBT	11Sep91
HZ4	03 55 21.70	+09 47 18.7	FOC/96	IMAGE	F220W	F210M	00 13 58.5	12Aug91	1511	XOI3OMOCT	11Sep91
HZ4	03 55 21.70	+09 47 18.7	FOC/96	IMAGE	F275W	F278M	00 14 55.5	13Aug91	1511	XOI3ON05T	11Sep91
HZ4	03 55 21.70	+09 47 18.7	FOC/96	IMAGE	F2ND	F190M	00 04 05.0	12Aug91	1511	XOI3OM09T	11Sep91
HZ4	03 55 21.70	+09 47 18.7	FOC/96	IMAGE	F2ND	F190M	00 04 05.0	12Aug91	1511	XOI3OMOAT	11Sep91
HZ4	03 55 21.70	+09 47 18.7	FOC/96	IMAGE	F2ND	F210M	00 04 05.0	13Aug91	1511	XOI3OOO8T	12Sep91
HZ4	03 55 21.70	+09 47 18.7	FOC/96	IMAGE	F2ND	F210M	00 01 48.4	12Aug91	1511	XOI3ON03T	12Sep91
HZ4	03 55 21.70	+09 47 18.7	FOC/96	IMAGE	F2ND	F253M	00 04 05.0	13Aug91	1511	XOI3ON02T	12Sep91
HZ4	03 55 21.70	+09 47 18.7	FOC/96	IMAGE	F2ND	F253M	00 12 25.2	13Aug91	1511	XOI3OOODT	12Sep91
HZ4	03 55 21.70	+09 47 18.7	FOC/96	IMAGE	F2ND	F346M	00 04 05.0	13Aug91	1511	XOI3ON09T	12Sep91
HZ4	03 55 21.70	+09 47 18.7	FOC/96	IMAGE	F2ND	F410M	00 14 55.5	13Aug91	1511	XOI3ONOAT	12Sep91
HZ4	03 55 21.70	+09 47 18.7	FOC/96	IMAGE	F486N	---	00 14 55.5	13Aug91	1511	XOI3ONOBT	12Sep91
HZ4	03 55 21.70	+09 47 18.7	FOC/96	IMAGE	F486N	---	00 14 55.5	13Aug91	1511	XOI3OOOCT	12Sep91
HZ4	03 55 21.70	+09 47 18.7	FOC/96	IMAGE	F4ND	F346M	00 14 55.5	13Aug91	1511	XOI3ONOCT	12Sep91
HZ4	03 55 21.70	+09 47 18.7	FOC/96	IMAGE	F501N	---	00 04 05.0	13Aug91	1511	XOI3ONODT	12Sep91
HZ4	03 55 21.70	+09 47 18.7	FOC/96	IMAGE	F501N	---	00 04 05.0	13Aug91	1511	XOI3ONOET	12Sep91
HZ4	03 55 21.70	+09 47 18.7	FOC/96	IMAGE	F550M	---	00 04 05.0	13Aug91	1511	XOI3ONOFT	12Sep91
HZ4	03 55 21.70	+09 47 18.7	FOC/96	IMAGE	F550M	---	00 14 55.5	11Oct91	3141	XOI7O301T	10Nov91
HZ4	03 55 21.70	+09 47 18.7	FOC/96	IMAGE	PRISM1	F140M	00 16 40.4	23Dec91	1519	XOEAO301T	15Dec91
HZ4	03 55 21.70	+09 47 18.7	FOC/96	IMAGE	PRISM1	F140M	00 14 55.5	11Oct91	3141	XOI7O302T	10Nov91
HZ4	03 55 21.70	+09 47 18.7	FOC/96	IMAGE	PRISM2	F195W	00 14 56.5	13Dec90	1519	XOEAO302T	01Jul91
PKS0355-483	03 57 21.88	-48 12 15.5	PC	IMAGE	F555W	---	00 02 00.0	17Sep90	3034	WOCQ0901T	08Oct90
PKS0355-483	03 57 21.88	-48 12 15.5	PC	IMAGE	F555W	---	00 04 20.2	23Apr91	3159	WOJK1401T	14May91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
PKS0355-483	03 57 21.88	-48 12 15.5	PC	IMAGE	F785LP	---	00 02 00.0	19Sep90	3034	WOCQ0A01T	11Oct90
BKG-SA95-52	03 58 13.80	+00 51 39.6	FOS/BL	ACCUM	G160L	---	00 05 00.0	15Aug91	2965	YOG10B01T	14Sep91
BKG-SA95-52	03 58 13.80	+00 51 39.6	FOS/BL	ACCUM	G160L	---	00 10 00.0	15Aug91	2965	YOG10B02T	14Sep91
BKG-SA95-52	03 58 13.80	+00 51 39.6	FOS/BL	ACCUM	G160L	---	00 15 00.0	15Aug91	2965	YOG10B03T	14Sep91
SAO56853	03 58 35.37	+31 24 29.0	PC	IMAGE	F555W	---	???	22Jul92	3230	WOMN2801T	20Jul92
SAO56853	03 58 35.37	+31 24 29.0	PC	IMAGE	F785LP	---	???	20Jul92	3230	WOMN2901T	20Jul92
HD24912	03 58 57.80	+35 47 28.0	HRS	ACQ	MIRROR-A2	---	???		1211	Z12K0101M	08Sep93
HD24912	03 58 57.80	+35 47 28.0	HRS	ACQ	MIRROR-A2	---	???		1211	Z12K0102M	08Sep93
HD24912	03 58 57.80	+35 47 28.0	HRS	ACQ	MIRROR-A2	---	???		1211	Z12K0201M	08Sep93
HD24912	03 58 57.80	+35 47 28.0	HRS	ACQ	MIRROR-A2	---	???		1211	Z12K0202M	08Sep93
HD24912	03 58 57.80	+35 47 28.0	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		1211	Z12K0103M	08Sep93
HD24912	03 58 57.80	+35 47 28.0	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		1211	Z12K0104M	08Sep93
HD24912	03 58 57.80	+35 47 28.0	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		1211	Z12K0203M	08Sep93
HD24912	03 58 57.80	+35 47 28.0	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		1211	Z12K0204M	08Sep93
HD24912	03 58 57.80	+35 47 28.0	HRS	RAPID	G160M	---	00 00 04.0	07Sep92	1211	Z12K0108M	08Sep93
HD24912	03 58 57.80	+35 47 28.0	HRS	RAPID	G160M	---	00 30 24.2	07Sep92	1211	Z12K0107M	08Sep93
HD24912	03 58 57.80	+35 47 28.0	HRS	RAPID	G160M	---	00 00 24.2	08Sep92	1211	Z12K010BM	08Sep93
HD24912	03 58 57.80	+35 47 28.0	HRS	RAPID	G160M	---	00 31 24.2	07Sep92	1211	Z12K0109M	08Sep93
HD24912	03 58 57.80	+35 47 28.0	HRS	RAPID	G160M	---	00 31 36.3	08Sep92	1211	Z12K0209T	08Sep93
HD24912	03 58 57.80	+35 47 28.0	HRS	RAPID	G160M	---	00 31 36.3	08Sep92	1211	Z12K020BT	08Sep93
HD24912	03 58 57.80	+35 47 28.0	HRS	RAPID	G160M	---	00 31 36.3	09Sep92	1211	Z12K020BT	09Sep93
XI-PER	03 58 57.88	+35 47 27.7	HRS	ACCUM	ECH-A	---	00 04 48.4	11Oct90	3021	ZODE0106T	12Nov90
XI-PER	03 58 57.88	+35 47 27.7	HRS	ACCUM	ECH-A	---	00 04 48.4	11Oct90	3021	ZODE0106BT	12Nov90
XI-PER	03 58 57.88	+35 47 27.7	HRS	ACCUM	ECH-A	---	00 04 48.4	11Oct90	3021	ZODE010FT	11Nov90
XI-PER	03 58 57.88	+35 47 27.7	HRS	ACCUM	ECH-A	---	00 04 48.4	11Oct90	3021	ZODE010JT	11Nov90
XI-PER	03 58 57.88	+35 47 27.7	HRS	ACCUM	ECH-A	---	00 04 48.4	11Oct90	3021	ZODE010MT	11Nov90
XI-PER	03 58 57.88	+35 47 27.7	HRS	ACCUM	ECH-A	---	00 04 48.4	11Oct90	3021	ZODE010QT	11Nov90
XI-PER	03 58 57.88	+35 47 27.7	HRS	ACCUM	ECH-A	---	00 05 45.4	11Oct90	3021	ZODE010RT	11Nov90
XI-PER	03 58 57.88	+35 47 27.7	HRS	ACCUM	ECH-A	---	00 05 45.4	11Oct90	3021	ZODE010KT	11Nov90
XI-PER	03 58 57.88	+35 47 27.7	HRS	ACCUM	ECH-A	---	00 06 43.4	11Oct90	3021	ZODE010LT	11Nov90
XI-PER	03 58 57.88	+35 47 27.7	HRS	ACCUM	ECH-A	---	00 20 09.0	11Oct90	3021	ZODE010PT	11Nov90
XI-PER	03 58 57.88	+35 47 27.7	HRS	ACCUM	ECH-B	---	00 02 52.5	12Oct90	3021	ZODE010GM	20Nov90
XI-PER	03 58 57.88	+35 47 27.7	HRS	ACCUM	ECH-B	---	00 02 52.5	12Oct90	3021	ZODE010XT	12Nov90
XI-PER	03 58 57.88	+35 47 27.7	HRS	ACCUM	ECH-B	---	00 02 52.5	12Oct90	3021	ZODE0113T	12Nov90
XI-PER	03 58 57.88	+35 47 27.7	HRS	ACCUM	ECH-B	---	00 02 52.5	12Oct90	3021	ZODE0115T	12Nov90
XI-PER	03 58 57.88	+35 47 27.7	HRS	ACCUM	ECH-B	---	00 03 50.5	12Oct90	3021	ZODE0118T	12Nov90
XI-PER	03 58 57.88	+35 47 27.7	HRS	ACCUM	ECH-A	---	00 04 48.4	11Oct90	3021	ZODE0114T	12Nov90
XI-PER	03 58 57.88	+35 47 27.7	HRS	ACCUM	ECH-A	---	00 04 48.4	12Oct90	3021	ZODE010UT	12Nov90
XI-PER	03 58 57.88	+35 47 27.7	HRS	ACCUM	ECH-A	---	00 04 48.4	12Oct90	3021	ZODE010VT	12Nov90
XI-PER	03 58 57.88	+35 47 27.7	HRS	ACCUM	ECH-A	---	00 04 48.4	12Oct90	3021	ZODE010WT	12Nov90
XI-PER	03 58 57.88	+35 47 27.7	HRS	ACCUM	ECH-A	---	00 04 48.4	12Oct90	3021	ZODE0116T	12Nov90
XI-PER	03 58 57.89	+35 47 27.5	HRS	ACQ	MIRROR-A1	---	00 00 05.0	11Oct90	3021	ZODE0102R	11Nov90
XI-PER	03 58 57.89	+35 47 27.5	HRS	ACQ	MIRROR-A1	---	00 00 54.5	11Oct90	3021	ZODE0103R	11Nov90
XI-PER	03 58 57.89	+35 47 27.5	HRS	ACQ	MIRROR-A1	---	00 22 20.2	11Oct90	3021	ZODE0101R	11Nov90
XI-PER	03 58 57.89	+35 47 27.5	HRS	ACQ	MIRROR-A1	---	???	11Oct90	3021	ZODE0104R	11Nov90
XI-PER	03 58 57.89	+35 47 27.5	HRS	ACCUM	ECH-A	---	00 00 04.0	30Jan91	3127	ZOGY010HT	02Mar91
XI-PER	03 58 57.89	+35 47 27.5	HRS	ACCUM	ECH-A	---	00 00 32.3	30Jan91	3127	ZOGY010XT	02Mar91
XI-PER	03 58 57.89	+35 47 27.5	HRS	ACCUM	ECH-A	---	00 00 32.3	30Jan91	3127	ZOGY0112T	02Mar91
XI-PER	03 58 57.89	+35 47 27.5	HRS	ACCUM	ECH-A	---	00 04 48.4	30Jan91	3127	ZOGY010GT	02Mar91
XI-PER	03 58 57.89	+35 47 27.5	HRS	ACCUM	ECH-A	---	00 04 48.4	30Jan91	3127	ZOGY010JT	02Mar91
XI-PER	03 58 57.89	+35 47 27.5	HRS	ACCUM	ECH-A	---	00 04 48.4	30Jan91	3127	ZOGY010KT	02Mar91
XI-PER	03 58 57.89	+35 47 27.5	HRS	ACCUM	ECH-A	---	00 04 48.4	30Jan91	3127	ZOGY010OT	02Mar91
XI-PER	03 58 57.89	+35 47 27.5	HRS	ACCUM	ECH-A	---	00 04 48.4	30Jan91	3127	ZOGY010QT	02Mar91
XI-PER	03 58 57.89	+35 47 27.5	HRS	ACCUM	ECH-A	---	00 04 48.4	30Jan91	3127	ZOGY010VT	02Mar91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
XI-PER	03 58 57.89	+35 47 27.5	HRS	ACCUM	ECH-A	---	00 04 48.4	30Jan91	3127	Z0GY0102ZT	02Mar91
XI-PER	03 58 57.89	+35 47 27.5	HRS	ACCUM	ECH-A	---	00 05 45.4	30Jan91	3127	Z0GY010TT	02Mar91
XI-PER	03 58 57.89	+35 47 27.5	HRS	ACCUM	ECH-A	---	00 05 45.4	30Jan91	3127	Z0GY010UT	02Mar91
XI-PER	03 58 57.89	+35 47 27.5	HRS	ACCUM	ECH-A	---	00 06 43.4	30Jan91	3127	Z0GY010ET	02Mar91
XI-PER	03 58 57.89	+35 47 27.5	HRS	ACCUM	ECH-A	---	00 06 43.4	30Jan91	3127	Z0GY010FT	02Mar91
XI-PER	03 58 57.89	+35 47 27.5	HRS	ACCUM	ECH-A	---	00 06 43.4	30Jan91	3127	Z0GY010PT	02Mar91
XI-PER	03 58 57.89	+35 47 27.5	HRS	ACCUM	ECH-A	---	00 06 43.4	30Jan91	3127	Z0GY010YT	02Mar91
XI-PER	03 58 57.89	+35 47 27.5	HRS	ACCUM	ECH-A	---	00 06 43.4	30Jan91	3127	Z0GY0113T	02Mar91
XI-PER	03 58 57.89	+35 47 27.5	HRS	ACCUM	ECH-A	---	00 11 31.3	30Jan91	3127	Z0GY010LT	02Mar91
XI-PER	03 58 57.89	+35 47 27.5	HRS	ACCUM	ECH-B	---	00 02 52.5	30Jan91	3127	Z0GY011HT	02Mar91
XI-PER	03 58 57.89	+35 47 27.5	HRS	ACCUM	ECH-B	---	00 02 52.5	30Jan91	3127	Z0GY011ST	02Mar91
XI-PER	03 58 57.89	+35 47 27.5	HRS	ACCUM	ECH-B	---	00 03 50.5	30Jan91	3127	Z0GY011KT	02Mar91
XI-PER	03 58 57.89	+35 47 27.5	HRS	ACCUM	ECH-B	---	00 03 50.5	30Jan91	3127	Z0GY011LT	02Mar91
XI-PER	03 58 57.89	+35 47 27.5	HRS	ACCUM	ECH-B	---	00 04 48.4	30Jan91	3127	Z0GY011ET	02Mar91
XI-PER	03 58 57.89	+35 47 27.5	HRS	ACCUM	ECH-B	---	00 04 48.4	30Jan91	3127	Z0GY011FT	02Mar91
XI-PER	03 58 57.89	+35 47 27.5	HRS	ACCUM	ECH-B	---	00 04 48.4	30Jan91	3127	Z0GY011GT	02Mar91
XI-PER	03 58 57.89	+35 47 27.5	HRS	ACCUM	ECH-B	---	00 04 48.4	30Jan91	3127	Z0GY011RT	02Mar91
XI-PER	03 58 57.89	+35 47 27.5	HRS	ACCUM	ECH-B	---	00 19 12.1	30Jan91	3127	Z0GY011OT	02Mar91
XI-PER	03 58 57.89	+35 47 27.5	HRS	ACQ	MIRROR-A1	---	00 00 05.0	30Jan91	3127	Z0GY0102T	02Mar91
XI-PER	03 58 57.89	+35 47 27.5	HRS	ACQ	MIRROR-A1	---	???	30Jan91	3127	Z0GY0101T	02Mar91
XI-PER	03 58 57.89	+35 47 27.5	HRS	ACQ/PEAKUP	MIRROR-A1	---	???	30Jan91	3127	Z0GY0105T	02Mar91
XI-PER	03 58 57.89	+35 47 27.5	HRS	ACQ/PEAKUP	MIRROR-A1	---	???	30Jan91	3127	Z0GY0106T	02Mar91
XI-PER	03 58 57.89	+35 47 27.5	HRS	ACQ/PEAKUP	MIRROR-A2	---	???	30Jan91	3127	Z0GY0116T	01Mar91
XI-PER	03 58 57.89	+35 47 27.5	HRS	IMAGE	MIRROR-A1	---	???	30Jan91	3127	Z0GY0117T	01Mar91
XI-PER	03 58 57.89	+35 47 27.5	HRS	IMAGE	MIRROR-A1	---	???	30Jan91	3127	Z0GY0103T	01Mar91
XI-PER	03 58 57.89	+35 47 27.5	HRS	IMAGE	MIRROR-A1	---	???	30Jan91	3127	Z0GY0104T	02Mar91
XI-PER	03 58 57.89	+35 47 27.5	HRS	IMAGE	MIRROR-A1	---	???	30Jan91	3127	Z0GY0107T	01Mar91
XI-PER	03 58 57.89	+35 47 27.5	HRS	IMAGE	MIRROR-A1	---	???	30Jan91	3127	Z0GY0108T	02Mar91
XI-PER	03 58 57.89	+35 47 27.5	HRS	IMAGE	MIRROR-A1	---	???	30Jan91	3127	Z0GY010AT	02Mar91
XI-PER	03 58 57.89	+35 47 27.5	HRS	IMAGE	MIRROR-A1	---	???	30Jan91	3127	Z0GY010BT	02Mar91
XI-PER	03 58 57.89	+35 47 27.5	HRS	IMAGE	MIRROR-A2	---	???	30Jan91	3127	Z0GY0114T	01Mar91
XI-PER	03 58 57.89	+35 47 27.5	HRS	IMAGE	MIRROR-A2	---	???	30Jan91	3127	Z0GY0115T	01Mar91
XI-PER	03 58 57.89	+35 47 27.5	HRS	IMAGE	MIRROR-A2	---	???	30Jan91	3127	Z0GY0118T	01Mar91
XI-PER	03 58 57.89	+35 47 27.5	HRS	IMAGE	MIRROR-A2	---	???	30Jan91	3127	Z0GY0119T	01Mar91
XI-PER	03 58 57.89	+35 47 27.5	HRS	IMAGE	MIRROR-A2	---	???	30Jan91	3127	Z0GY011AT	01Mar91
XI-PER	03 58 57.89	+35 47 27.5	HRS	IMAGE	MIRROR-A2	---	???	30Jan91	3127	Z0GY011BT	01Mar91
XI-PER	03 58 57.89	+35 47 27.5	HRS	IMAGE	MIRROR-N1	---	???	30Jan91	3127	Z0GY0109T	02Mar91
HD24912	03 58 57.90	+35 47 27.5	HRS	ACCUM	ECH-B	---	00 05 26.2	23Sep92	1066	Z0XZ0509T	23Sep93
HD24912	03 58 57.90	+35 47 27.5	HRS	ACQ	ECH-B	---	00 05 26.2	23Sep92	1066	Z0XZ050BT	23Sep93
HD24912	03 58 57.90	+35 47 27.5	HRS	ACQ	MIRROR-A2	---	???		1066	Z0XZ0501T	23Sep93
HD24912	03 58 57.90	+35 47 27.5	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		1066	Z0XZ0502T	23Sep93
HD24912	03 58 57.90	+35 47 27.5	HRS	ACQ/PEAKUP	MIRROR-A2	---	???	23Sep92	1066	Z0XZ0503T	23Sep93
HD24912	03 58 57.90	+35 47 27.5	HRS	IMAGE	MIRROR-A2	---	???		1066	Z0XZ0504T	24Sep93
HD24912	03 58 57.90	+35 47 27.5	HRS	IMAGE	MIRROR-A2	---	???		1066	Z0XZ0505T	23Sep93
HD24912	03 58 57.90	+35 47 27.5	HRS	IMAGE	MIRROR-A2	---	???	23Sep92	1066	Z0XZ0506T	23Sep93
BKG-HZ4	03 59 21.70	+10 47 18.6	FOS/RD	ACCUM	G160L	---	00 05 00.0	28Dec91	2965	Y0G11L01T	27Jan92
BKG-HZ4	03 59 21.70	+10 47 18.6	FOS/RD	ACCUM	G160L	---	00 10 00.0	28Dec91	2965	Y0G11L02T	27Jan92
BKG-HZ4	03 59 21.70	+10 47 18.6	FOS/RD	ACCUM	G160L	---	00 14 59.5	28Dec91	2965	Y0G11L03T	27Jan92
BKG-HZ4	03 59 21.70	+10 47 18.6	FOS/RD	ACCUM	G650L	---	00 05 00.0	28Dec91	2965	Y0G11L04T	27Jan92
BKG-HZ4	03 59 21.70	+10 47 18.6	FOS/RD	ACCUM	G650L	---	00 10 00.0	28Dec91	2965	Y0G11L05T	27Jan92
BKG-HZ4	03 59 21.70	+10 47 18.6	FOS/RD	ACCUM	G650L	---	00 14 59.5	28Dec91	2965	Y0G11L06T	27Jan92
BKG-HZ4	03 59 21.70	+10 47 18.6	FOS/RD	ACCUM	PRISM	---	00 05 00.0	28Dec91	2965	Y0G11L07T	27Jan92
BKG-HZ4	03 59 21.70	+10 47 18.6	FOS/RD	ACCUM	PRISM	---	00 10 00.0	28Dec91	2965	Y0G11L08T	27Jan92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
BKG-H24	03 59 21.70	+10 47 18.6	FOS/RD	ACCUM	PRISM	----	00 14 59.5	28Dec91	2965	YOG11L09T	27Jan92
BKG-SA95-233	03 59 55.99	+01 12 27.4	FOS/RD	ACCUM	G160L	----	00 05 00.0	14Aug91	2965	YOG11M01T	14Sep91
BKG-SA95-233	03 59 55.99	+01 12 27.4	FOS/RD	ACCUM	G160L	----	00 10 00.0	14Aug91	2965	YOG11M02T	14Sep91
BKG-SA95-233	03 59 55.99	+01 12 27.4	FOS/RD	ACCUM	G160L	----	00 05 59.5	14Aug91	2965	YOG11M03T	14Sep91
BKG-SA95-233	03 59 55.99	+01 12 27.4	FOS/RD	ACCUM	G650L	----	00 05 00.0	14Aug91	2965	YOG11M04T	14Sep91
BKG-SA95-233	03 59 55.99	+01 12 27.4	FOS/RD	ACCUM	G650L	----	00 10 00.0	14Aug91	2965	YOG11M05T	14Sep91
BKG-SA95-233	03 59 55.99	+01 12 27.4	FOS/RD	ACCUM	G650L	----	00 14 59.5	14Aug91	2965	YOG11M06T	14Sep91
BKG-SA95-233	03 59 55.99	+01 12 27.4	FOS/RD	ACCUM	PRISM	----	00 05 00.0	14Aug91	2965	YOG11M07T	14Sep91
BKG-SA95-233	03 59 55.99	+01 12 27.4	FOS/RD	ACCUM	PRISM	----	00 10 00.0	15Aug91	2965	YOG11M08T	14Sep91
BKG-SA95-233	03 59 55.99	+01 12 27.4	FOS/RD	ACCUM	PRISM	----	00 14 59.5	15Aug91	2965	YOG11M09T	14Sep91
UM685	04 02 39.93	-26 58 29.3	PC	IMAGE	F555W	----	00 03 50.5	02Apr92	4027	WOW01601T	02Apr93
PKS0402-362	04 03 53.71	-36 05 02.7	PC	IMAGE	F555W	----	00 04 20.2	06Oct91	3159	WOJK1501T	28Oct91
0401-17	04 03 56.63	-17 03 23.6	FOC/96	IMAGE	F170M	----	00 10 56.5	06Dec92	4107	X1680N01T	06Dec93
PKS0403-13	04 05 33.98	-13 08 14.1	FOS/RD	ACCUM	G190H	----	00 23 29.2	11Oct91	2578	YOPE0202T	01Jul93
PKS0403-13	04 05 33.98	-13 08 14.1	FOS/RD	ACCUM	G270H	----	00 12 36.3	11Oct91	2578	YOPE0203T	01Jul93
PKS0403-13	04 05 33.98	-13 08 14.1	FOS/RD	ACCUM	G400H	----	00 08 53.5	11Oct91	2578	YOPE0204T	01Jul93
PKS0403-13	04 05 33.98	-13 08 14.1	FOS/RD	ACQ/BINARY	MIRROR	----	00 01 20.2	11Oct91	2578	YOPE0201T	01Jul93
HI-LAT	04 06 04.98	+15 39 39.3	WFC	IMAGE	F785LP	----	00 30 00.0	19Oct92	4105	WOY42V01T	22Oct93
HD25825	04 06 15.96	+15 41 52.9	FOS/BL	ACCUM	G130H	----	00 27 29.2	19Oct92	2485	YOWN0305T	19Oct93
HD25825	04 06 15.96	+15 41 52.9	FOS/BL	ACCUM	G190H	----	00 15 30.3	19Oct92	2485	YOWN0304T	19Oct93
HD25825	04 06 15.96	+15 41 52.9	FOS/BL	ACQ/PEAK	G270H	----	00 00 06.0	19Oct92	2485	YOWN0302T	19Oct93
HD25825	04 06 15.96	+15 41 52.9	FOS/BL	ACQ/PEAK	G270H	----	00 00 07.0	19Oct92	2485	YOWN0301T	19Oct93
PKS0405-12	04 07 48.40	-12 11 36.0	FOS/BL	ACCUM	G130H	----	00 29 10.1	04Jul91	1025	YONT0103T	03Jul92
PKS0405-12	04 07 48.40	-12 11 36.0	FOS/BL	ACCUM	G130H	----	00 29 10.1	04Jul91	1025	YONT0104T	03Jul92
PKS0405-12	04 07 48.40	-12 11 36.0	FOS/BL	ACCUM	G130H	----	00 29 10.1	04Jul91	1025	YONT0105T	03Jul92
PKS0405-12	04 07 48.40	-12 11 36.0	FOS/BL	ACCUM	G130H	----	00 29 10.1	04Jul91	1025	YONT0106T	03Jul92
PKS0405-12	04 07 48.40	-12 11 36.0	FOS/BL	ACCUM	G190H	----	00 29 59.5	04Jul91	1025	YONT0108T	03Jul92
PKS0405-12	04 07 48.40	-12 11 36.0	FOS/BL	ACCUM	G190H	----	00 29 59.5	04Jul91	1025	YONT0109T	04Jul92
PKS0405-12	04 07 48.40	-12 11 36.0	FOS/BL	ACQ/BINARY	MIRROR	----	00 00 04.0	04Jul91	1025	YONT0101T	03Jul92
PKS0405-12	04 07 48.40	-12 11 36.0	FOS/BL	ACQ/PEAK	MIRROR	----	00 00 41.4	04Jul91	1025	YONT0102T	03Jul92
PKS0405-12	04 07 48.40	-12 11 36.0	FOS/RD	ACQ/BINARY	MIRROR	----	00 00 20.2	01Jul91	1025	YONT0201T	30Jun92
PKS0405-12	04 07 48.40	-12 11 36.0	FOS/RD	ACCUM	G270H	----	00 00 40.4	01Jul91	1025	YONT0202T	30Jun92
PKS0405-12	04 07 48.40	-12 11 36.0	FOS/RD	RAPID	G270H	----	00 17 40.4	01Jul91	1025	YONT0203T	30Jun92
PKS0405-12	04 07 48.40	-12 11 36.0	FOS/RD	RAPID	G270H	----	00 17 40.4	01Jul91	1025	YONT0204T	30Jun92
BKG-SAO13012	04 10 08.04	+63 06 06.8	FOS/BL	ACCUM	G160L	----	00 05 00.0	10Nov91	2966	YOG20501T	10Dec91
BKG-SAO13012	04 10 08.04	+63 06 06.8	FOS/BL	ACCUM	G160L	----	00 10 00.0	10Nov91	2966	YOG20502T	10Dec91
BKG-SAO13012	04 10 08.04	+63 06 06.8	FOS/BL	ACCUM	G160L	----	00 15 00.0	10Nov91	2966	YOG20503T	10Dec91
BKG-SAO13012	04 10 08.04	+63 06 06.8	FOS/BL	ACCUM	G160L	----	00 05 00.0	24Nov91	2966	YOG20601T	24Dec91
BKG-SAO13012	04 10 08.04	+63 06 06.8	FOS/BL	ACCUM	G160L	----	00 10 00.0	24Nov91	2966	YOG20602T	24Dec91
BKG-SAO13012	04 10 08.04	+63 06 06.8	FOS/BL	ACCUM	G160L	----	00 14 59.5	24Nov91	2966	YOG20603T	24Dec91
BKG-SAO13012	04 10 08.04	+63 06 06.8	FOS/RD	ACCUM	G650L	----	00 05 00.0	24Nov91	2966	YOG20604T	24Dec91
BKG-SAO13012	04 10 08.04	+63 06 06.8	FOS/RD	ACCUM	G650L	----	00 10 00.0	24Nov91	2966	YOG20605T	24Dec91
BKG-SAO13012	04 10 08.04	+63 06 06.8	FOS/RD	ACCUM	G650L	----	00 14 59.5	24Nov91	2966	YOG20606T	24Dec91
BKG-SAO13012	04 10 08.04	+63 06 06.8	FOS/RD	ACCUM	PRISM	----	00 05 00.0	24Nov91	2966	YOG20607T	24Dec91
BKG-SAO13012	04 10 08.04	+63 06 06.8	FOS/RD	ACCUM	PRISM	----	00 10 00.0	24Nov91	2966	YOG20608T	24Dec91
BKG-SAO13012	04 10 08.04	+63 06 06.8	FOS/RD	ACCUM	PRISM	----	00 14 59.5	24Nov91	2966	YOG20609T	24Dec91
VB13	04 10 42.35	+18 25 23.6	HRS	ACQ	MIRROR-A2	----	???		2634	ZOWD0206T	24Mar93
VB13	04 10 42.35	+18 25 23.6	HRS	ACQ	MIRROR-A2	----	???		2634	ZOWD0201T	24Mar93
VB13	04 10 42.35	+18 25 23.6	HRS	ACQ	MIRROR-A2	----	???		2634	ZOWD0202T	24Mar93
VB14	04 11 20.23	+05 31 23.1	HRS	ACQ	MIRROR-A2	----	???		2634	ZOWD0301T	24Mar93
VB14	04 11 20.23	+05 31 23.1	HRS	ACCUM	G270M	----	???		2634	ZOWD0302T	24Mar93
HD26462	04 11 20.28	+05 31 22.9	HRS	ACCUM	G270M	----	00 19 56.5	06Feb93	3614	Z1960304T	06Feb94
HD26462	04 11 20.28	+05 31 22.9	HRS	ACQ	MIRROR-A2	----	???		3614	Z1960301T	06Feb94

Target	RA(2000)	Dec(2000)	SI.Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
BKG-LB227	04 13 28.75	+18 07 54.5	FOS/BL	ACCUM	G160L	---	00 05 00.0	03Sep91	2967	YOG30301T	03Oct91
BKG-LB227	04 13 28.75	+18 07 54.5	FOS/BL	ACCUM	G160L	---	00 10 00.0	03Sep91	2967	YOG30302T	03Oct91
BKG-LB227	04 13 28.75	+18 07 54.5	FOS/BL	ACCUM	G160L	---	00 15 00.0	03Sep91	2967	YOG30303T	03Oct91
BKG-LB227	04 13 28.75	+18 07 54.5	FOS/RD	ACCUM	G160L	---	00 05 00.0	30Sep91	2967	YOG30401T	30Oct91
BKG-LB227	04 13 28.75	+18 07 54.5	FOS/RD	ACCUM	G160L	---	00 10 00.0	30Sep91	2967	YOG30402T	30Oct91
BKG-LB227	04 13 28.75	+18 07 54.5	FOS/RD	ACCUM	G160L	---	00 14 59.5	30Sep91	2967	YOG30403T	30Oct91
BKG-LB227	04 13 28.75	+18 07 54.5	FOS/RD	ACCUM	G650L	---	00 05 00.0	30Sep91	2967	YOG30404T	30Oct91
BKG-LB227	04 13 28.75	+18 07 54.5	FOS/RD	ACCUM	G650L	---	00 10 00.0	30Sep91	2967	YOG30405T	30Oct91
BKG-LB227	04 13 28.75	+18 07 54.5	FOS/RD	ACCUM	G650L	---	00 14 59.5	30Sep91	2967	YOG30406T	30Oct91
BKG-LB227	04 13 28.75	+18 07 54.5	FOS/RD	ACCUM	PRISM	---	00 05 00.0	30Sep91	2967	YOG30407T	30Oct91
BKG-LB227	04 13 28.75	+18 07 54.5	FOS/RD	ACCUM	PRISM	---	00 10 00.0	30Sep91	2967	YOG30408T	30Oct91
BKG-LB227	04 13 28.75	+18 07 54.5	FOS/RD	ACCUM	PRISM	---	00 14 59.5	30Sep91	2967	YOG30409T	30Oct91
3C109	04 13 40.30	+11 12 15.0	FOC/96	IMAGE	POL0	F320W	00 14 56.5	27Nov92	3790	X1360201T	27Nov93
3C109	04 13 40.30	+11 12 15.0	FOC/96	IMAGE	POL120	F320W	00 30 09.0	27Nov92	3790	X1360203T	27Nov93
3C109	04 13 40.30	+11 12 15.0	FOC/96	IMAGE	POL60	F320W	00 30 09.0	27Nov92	3790	X1360202T	27Nov93
LOW-LAT	04 14 03.94	+11 15 14.6	PC	IMAGE	F785LP	---	???	27Nov92	4106	W10K2G01T	27Nov93
CWTAU	04 14 16.99	+28 10 58.6	PC	IMAGE	F631N	---	00 12 00.0	23Nov92	4163	W15C0E01T	24Nov93
CWTAU	04 14 16.99	+28 10 58.6	PC	IMAGE	F631N	---	00 12 00.0	23Nov92	4163	W15C0E02T	24Nov93
HD26767	04 14 27.14	+12 26 07.2	FOS/BL	ACCUM	G130H	---	00 27 29.2	07Nov92	2485	YOWN0405T	08Nov93
HD26767	04 14 27.14	+12 26 07.2	FOS/BL	ACCUM	G190H	---	00 15 30.3	07Nov92	2485	YOWN0404T	07Nov93
HD26767	04 14 27.14	+12 26 07.2	FOS/BL	ACCUM	G270H	---	00 15 30.5	07Nov92	2485	YOWN0403T	07Nov93
HD26767	04 14 27.14	+12 26 07.2	FOS/BL	ACQ/PEAK	G270H	---	00 00 06.0	07Nov92	2485	YOWN0402T	07Nov93
HD26767	04 14 27.14	+12 26 07.2	FOS/BL	ACQ/PEAK	G270H	---	00 00 07.0	07Nov92	2485	YOWN0401T	07Nov93
0411+054	04 14 37.81	+05 34 41.9	PC	IMAGE	F702W	---	00 08 20.2	03Nov91	2350	WOPA0301T	02Nov92
0411+054	04 14 37.81	+05 34 41.9	PC	IMAGE	F702W	---	00 16 40.4	03Nov91	2350	WOPA0302T	02Nov92
PKS0414-06	04 17 16.75	-05 53 45.9	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 06.0	18Oct92	3269	Y1030101T	18Oct93
PKS0414-06	04 17 16.75	-05 53 45.9	FOS/RD	RAPID	G190H	---	00 33 50.5	18Oct92	3269	Y1030103T	18Oct93
PKS0414-06	04 17 16.75	-05 53 45.9	FOS/RD	RAPID	G270H	---	00 15 39.3	18Oct92	3269	Y1030102T	18Oct93
NGC1566-NUC	04 20 00.60	-54 56 14.0	FOS/BL	ACCUM	G130H	---	00 33 20.2	11Feb91	3136	YOH75109T	11Mar91
NGC1566-NUC	04 20 00.60	-54 56 14.0	FOS/BL	ACCUM	G130H	---	00 33 20.2	11Feb91	3136	YOH7510AT	12Mar91
NGC1566-NUC	04 20 00.60	-54 56 14.0	FOS/BL	ACCUM	G190H	---	00 33 20.2	11Feb91	3136	YOH75107T	11Mar91
NGC1566-NUC	04 20 00.60	-54 56 14.0	FOS/BL	ACCUM	G190H	---	00 33 20.2	11Feb91	3136	YOH75108T	11Mar91
NGC1566-NUC	04 20 00.60	-54 56 14.0	FOS/BL	ACQ	MIRROR	---	00 00 53.5	11Feb91	3136	YOH75106T	11Mar91
NGC1566-NUC	04 20 00.60	-54 56 14.0	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 02.0	11Feb91	3136	YOH75102T	11Mar91
NGC1566-NUC	04 20 00.60	-54 56 14.0	FOS/BL	ACQ/PEAK	MIRROR	---	00 00 12.1	11Feb91	3136	YOH75101T	11Mar91
NGC1566-NUC	04 20 00.60	-54 56 14.0	FOS/BL	ACQ/PEAK	MIRROR	---	00 00 32.3	11Feb91	3136	YOH75103T	11Mar91
NGC1566-NUC	04 20 00.60	-54 56 14.0	FOS/BL	ACQ/PEAK	MIRROR	---	00 01 04.0	11Feb91	3136	YOH75104T	11Mar91
NGC1566-NUC	04 20 00.60	-54 56 14.0	FOS/BL	ACQ/PEAK	MIRROR	---	00 03 20.2	11Feb91	3136	YOH75105T	11Mar91
NGC1566-NUC	04 20 00.60	-54 56 14.0	FOS/RD	ACCUM	G270H	---	00 33 20.2	08Feb91	3136	YOH72077T	09Mar91
NGC1566-NUC	04 20 00.60	-54 56 14.0	FOS/RD	ACCUM	G400H	---	00 33 20.2	08Feb91	3136	YOH7020AT	09Mar91
NGC1566-NUC	04 20 00.60	-54 56 14.0	FOS/RD	ACCUM	G570H	---	00 33 53.5	08Feb91	3136	YOH72208T	09Mar91
NGC1566-NUC	04 20 00.60	-54 56 14.0	FOS/RD	ACQ	MIRROR	---	00 00 53.5	08Feb91	3136	YOH72206T	09Mar91
NGC1566-NUC	04 20 00.60	-54 56 14.0	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 02.0	08Feb91	3136	YOH72202T	09Mar91
NGC1566-NUC	04 20 00.60	-54 56 14.0	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 12.1	08Feb91	3136	YOH72201T	09Mar91
NGC1566-NUC	04 20 00.60	-54 56 14.0	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 32.3	08Feb91	3136	YOH72203T	09Mar91
NGC1566-NUC	04 20 00.60	-54 56 14.0	FOS/RD	ACQ/PEAK	MIRROR	---	00 01 04.0	08Feb91	3136	YOH72204T	09Mar91
NGC1566-NUC	04 20 00.60	-54 56 14.0	FOS/RD	ACQ/PEAK	MIRROR	---	00 03 20.2	08Feb91	3136	YOH72205T	09Mar91
NGC1566	04 20 00.68	-54 56 17.1	PC	IMAGE	F194W	---	00 15 00.0	27Oct90	3050	WODN0102T	27Nov90
NGC1566	04 20 00.68	-54 56 17.1	PC	IMAGE	F194W	---	00 15 00.0	27Oct90	3050	WODN0103T	27Nov90
NGC1566	04 20 00.68	-54 56 17.1	PC	IMAGE	F502N	---	00 15 00.0	27Oct90	3050	WODN0101T	27Nov90
NGC1566	04 20 00.68	-54 56 17.1	PC	IMAGE	F547M	---	00 03 00.0	27Oct90	3050	WODN0104T	28Nov90
PSF-TAU	04 21 42.67	+19 28 05.7	PC	IMAGE	F656N	---	00 00 23.2	27Mar91	1121	WOIA0502T	26Mar92
PSF-TAU	04 21 42.67	+19 28 05.7	PC	IMAGE	F673N	---	00 00 05.0	27Mar91	1121	WOIA0503T	26Mar92
PSF-TAU	04 21 42.67	+19 28 05.7	PC	IMAGE	F702W	---	???	27Mar91	1121	WOIA0501T	26Mar92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
T-TAU	04 21 59.39	+19 32 06.7	PC	IMAGE	F656N	---	00 05 00.0	02Apr91	1121	WOIA0702T	02Apr92
T-TAU	04 21 59.39	+19 32 06.7	PC	IMAGE	F656N	---	00 05 00.0	02Apr91	1121	WOIA0703T	02Apr92
T-TAU	04 21 59.39	+19 32 06.7	PC	IMAGE	F656N	---	00 05 00.0	03Apr91	1121	WOIA0704T	02Apr92
T-TAU	04 21 59.39	+19 32 06.7	PC	IMAGE	F656N	---	00 05 00.0	03Apr91	1121	WOIA0705T	02Apr92
T-TAU	04 21 59.39	+19 32 06.7	PC	IMAGE	F673N	---	00 05 00.0	03Apr91	1121	WOIA0706T	02Apr92
T-TAU	04 21 59.39	+19 32 06.7	PC	IMAGE	F673N	---	00 05 00.0	03Apr91	1121	WOIA0707T	02Apr92
T-TAU	04 21 59.39	+19 32 06.7	PC	IMAGE	F673N	---	00 05 00.0	03Apr91	1121	WOIA0708T	02Apr92
T-TAU	04 21 59.39	+19 32 06.7	PC	IMAGE	F702W	---	00 05 00.0	03Apr91	1121	WOIA0709T	02Apr92
T-TAU	04 21 59.39	+19 32 06.7	PC	IMAGE	F702W	---	00 05 03.0	03Apr91	1121	WOIA0701T	01Apr92
Q0420-388	04 22 14.80	-38 44 53.0	PC	IMAGE	F555W	---	00 04 20.2	30Sep91	3159	WOJK1601T	22Oct91
0420+003	04 22 41.81	+00 30 20.3	PC	IMAGE	F555W	---	00 03 50.5	02Apr92	4027	WOWO1701T	02Apr92
HD27697	04 22 56.09	+17 32 33.0	HRS	ACCUM	G270M	---	02 43 12.1	05Feb93	3614	Z1960204M	05Feb94
HD27697	04 22 56.09	+17 32 33.0	HRS	ACQ	MIRROR-A2	---	???		3614	Z1960201M	05Feb94
HD27697	04 22 56.09	+17 32 33.0	HRS	ACQ	MIRROR-A2	---	???		3614	Z1960202M	05Feb94
PKS0420-01	04 23 15.80	-01 20 33.9	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 11.1	01Nov92	4044	YOXX0501T	01Nov93
PKS0420-01	04 23 15.80	-01 20 33.9	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 15.1	09Dec91	2424	YORV1B01T	08Dec92
PKS0420-01	04 23 15.80	-01 20 33.9	FOS/BL	RAPID	G160L	---	00 23 08.0	01Nov92	4044	YOXX0502T	01Nov93
HI-LAT	04 24 01.42	+16 20 35.7	WFC	IMAGE	F555W	---	00 20 00.0	23Oct92	3917	W1610901T	23Oct93
HI-LAT	04 24 01.42	+16 20 35.7	WFC	IMAGE	F785LP	---	00 40 00.0	23Oct92	3917	W1610902T	24Oct93
PKS0421+019	04 24 08.56	+02 04 25.3	PC	IMAGE	F555W	---	00 03 50.5	28Feb91	3092	WOETOR01T	21Mar91
PKS0421+019	04 24 08.56	+02 04 25.3	PC	IMAGE	F785LP	---	00 03 50.5	01Mar91	3092	WOETOS01T	22Mar91
HD27835	04 24 12.69	+16 22 44.5	FOS/BL	ACCUM	G130H	---	00 27 29.2	23Oct92	2485	YOWN0504T	24Oct93
HD27835	04 24 12.69	+16 22 44.5	FOS/BL	ACCUM	G190H	---	00 15 30.3	23Oct92	2485	YOWN0505T	23Oct93
HD27835	04 24 12.69	+16 22 44.5	FOS/BL	ACCUM	G270H	---	00 00 50.5	23Oct92	2485	YOWN0503T	23Oct93
HD27835	04 24 12.69	+16 22 44.5	FOS/BL	ACQ/PEAK	G270H	---	00 00 06.0	23Oct92	2485	YOWN0502T	23Oct93
HD27835	04 24 12.69	+16 22 44.5	FOS/BL	ACQ/PEAK	G270H	---	00 00 07.0	23Oct92	2485	YOWN0501T	23Oct93
BD+16D601	04 26 40.13	+16 44 48.8	FOS/BL	RAPID	PRISM	---	00 00 26.2	06Oct92	3744	Y15M0802T	06Oct93
BD+16D601-OFFSET	04 26 40.83	+16 44 13.9	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 18.1	06Oct92	3744	Y15M0801T	06Oct93
DFTAU	04 27 02.80	+25 42 23.1	PC	IMAGE	F631N	---	00 10 40.4	30Mar92	2265	WOWH5D01T	30Mar93
DFTAU	04 27 02.80	+25 42 23.1	PC	IMAGE	F631N	---	00 10 40.4	30Mar92	2265	WOWH5D02T	30Mar93
DFTAU	04 27 02.80	+25 42 23.1	PC	IMAGE	F875M	---	00 00 08.0	04Apr92	2265	WOWH6501T	04Apr93
DFTAU	04 27 02.80	+25 42 23.1	PC	IMAGE	F875M	---	00 00 08.0	04Apr92	2265	WOWH6601T	04Apr93
DFTAU	04 27 02.80	+25 42 23.1	PC	IMAGE	F875M	---	00 00 08.0	04Apr92	2265	WOWH6701T	04Apr93
DFTAU	04 27 02.80	+25 42 23.1	PC	IMAGE	F875M	---	00 00 08.0	04Nov92	4163	W15CO001T	04Nov93
DFTAU	04 27 02.80	+25 42 23.1	PC	IMAGE	F875M	---	00 00 08.0	04Nov92	4163	W15COP01T	04Nov93
DFTAU	04 27 02.80	+25 42 23.1	PC	IMAGE	F875M	---	00 00 08.0	04Nov92	4163	W15COQ01T	04Nov93
DFTAU	04 27 02.80	+25 42 23.1	PC	IMAGE	F875M	---	00 00 08.0	06Nov92	4163	W15C1301T	07Nov93
DFTAU	04 27 02.80	+25 42 23.1	PC	IMAGE	F875M	---	00 00 08.0	06Nov92	4163	W15C1401T	07Nov93
DFTAU	04 27 02.80	+25 42 23.1	PC	IMAGE	F875M	---	00 00 08.0	06Nov92	4163	W15C1501T	07Nov93
DFTAU	04 27 02.80	+25 42 23.1	PC	IMAGE	F875M	---	???	06Nov92	4163	W15CON01T	07Nov93
DFTAU	04 27 02.80	+25 42 23.1	PC	IMAGE	F875M	---	???	04Apr92	2265	WOWH6401T	04Apr93
DG-TAU	04 27 04.68	+26 06 16.8	PC	IMAGE	F631N	---	00 06 40.4	27Mar91	1121	WOIA0604T	26Mar92
DG-TAU	04 27 04.68	+26 06 16.8	PC	IMAGE	F631N	---	00 06 40.4	27Mar91	1121	WOIA0605T	26Mar92
DG-TAU	04 27 04.68	+26 06 16.8	PC	IMAGE	F656N	---	00 06 40.4	27Mar91	1121	WOIA0602T	26Mar92
DG-TAU	04 27 04.68	+26 06 16.8	PC	IMAGE	F656N	---	00 06 40.4	27Mar91	1121	WOIA0603T	26Mar92
DG-TAU	04 27 04.68	+26 06 16.8	PC	IMAGE	F702W	---	00 00 10.1	27Mar91	1121	WOIA0601T	26Mar92
0424-131	04 27 07.28	-13 02 54.1	FOC/96	IMAGE	F2ND	F430W	00 09 55.5	17Oct91	3177	XOND0701T	16Oct92
BKG-VA310	04 28 17.02	+19 00 10.8	FOS/BL	ACCUM	G160L	---	00 05 00.0	04Sep91	2967	YOG30501T	05Oct91
BKG-VA310	04 28 17.02	+19 00 10.8	FOS/BL	ACCUM	G160L	---	00 10 00.0	04Sep91	2967	YOG30502T	05Oct91
BKG-VA310	04 28 17.02	+19 00 10.8	FOS/BL	ACCUM	G160L	---	00 15 00.0	04Sep91	2967	YOG30503T	05Oct91
BKG-VA310	04 28 17.02	+19 00 10.8	FOS/RD	ACCUM	G160L	---	00 05 00.0	05Oct91	2967	YOG30601T	04Nov91
BKG-VA310	04 28 17.02	+19 00 10.8	FOS/RD	ACCUM	G160L	---	00 10 00.0	05Oct91	2967	YOG30602T	04Nov91
BKG-VA310	04 28 17.02	+19 00 10.8	FOS/RD	ACCUM	G160L	---	00 14 59.5	05Oct91	2967	YOG30603T	06Nov91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
BKG-VA310	04 28 17.02	+19 00 10.8	FOS/RD	ACCUM	G650L	---	00 05 00.0	05Oct91	2967	YOG30604T	06Nov91
BKG-VA310	04 28 17.02	+19 00 10.8	FOS/RD	ACCUM	G650L	---	00 10 00.0	05Oct91	2967	YOG30605T	06Nov91
BKG-VA310	04 28 17.02	+19 00 10.8	FOS/RD	ACCUM	G650L	---	00 14 59.5	05Oct91	2967	YOG30606T	06Nov91
BKG-VA310	04 28 17.02	+19 00 10.8	FOS/RD	ACCUM	PRISM	---	00 05 00.0	05Oct91	2967	YOG30607T	06Nov91
BKG-VA310	04 28 17.02	+19 00 10.8	FOS/RD	ACCUM	PRISM	---	00 10 00.0	05Oct91	2967	YOG30608T	06Nov91
BKG-VA310	04 28 17.02	+19 00 10.8	FOS/RD	ACCUM	PRISM	---	00 14 59.5	06Oct91	2967	YOG30610T	06Nov91
HI-LAT	04 28 36.88	+17 14 58.2	WFC	IMAGE	F555W	---	00 20 00.0	25Oct92	3917	W1610701T	25Oct93
HI-LAT	04 28 36.88	+17 14 58.2	WFC	IMAGE	F785LP	---	00 40 00.0	25Oct92	3917	W1610702T	25Oct93
HD28344	04 28 48.15	+17 17 07.9	FOS/BL	ACCUM	G130H	---	00 27 29.2	25Oct92	2485	YOWN0105T	25Oct93
HD28344	04 28 48.15	+17 17 07.9	FOS/BL	ACCUM	G190H	---	00 15 30.3	25Oct92	2485	YOWN0104T	25Oct93
HD28344	04 28 48.15	+17 17 07.9	FOS/BL	ACCUM	G270H	---	00 00 50.5	25Oct92	2485	YOWN0103T	25Oct93
HD28344	04 28 48.15	+17 17 07.9	FOS/BL	ACQ/PEAK	G270H	---	00 00 06.0	25Oct92	2485	YOWN0102T	25Oct93
HD28344	04 28 48.15	+17 17 07.9	FOS/BL	ACQ/PEAK	G270H	---	00 00 07.0	25Oct92	2485	YOWN0101T	25Oct93
NGC1569	04 30 48.48	+64 50 54.6	PC	IMAGE	F336W	---	00 20 00.0	26Sep91	2389	WOOU0101T	25Sep92
NGC1569	04 30 48.48	+64 50 54.6	PC	IMAGE	F336W	---	00 20 00.0	26Sep91	2389	WOOU0102T	25Sep92
NGC1569	04 30 48.48	+64 50 54.6	PC	IMAGE	F336W	---	01 16 56.5	26Sep91	2389	WOOU0103T	25Sep92
NGC1569	04 30 48.48	+64 50 54.6	PC	IMAGE	F336W	---	01 18 06.0	26Sep91	2389	WOOU0104T	25Sep92
NGC1569	04 30 48.48	+64 50 54.6	PC	IMAGE	F555W	---	00 05 50.5	26Sep91	2389	WOOU0201T	25Sep92
NGC1569	04 30 48.48	+64 50 54.6	PC	IMAGE	F555W	---	00 05 50.5	26Sep91	2389	WOOU0202T	25Sep92
NGC1569	04 30 48.48	+64 50 54.6	PC	IMAGE	F555W	---	00 22 41.4	26Sep91	2389	WOOU0204T	25Sep92
NGC1569	04 30 48.48	+64 50 54.6	PC	IMAGE	F785LP	---	00 23 20.2	26Sep91	2389	WOOU0203T	25Sep92
NGC1569	04 30 48.48	+64 50 54.6	PC	IMAGE	F785LP	---	00 07 21.2	26Sep91	2389	WOOU0205T	25Sep92
NGC1569	04 30 48.48	+64 50 54.6	PC	IMAGE	F785LP	---	00 08 20.2	26Sep91	2389	WOOU0206T	25Sep92
NGC1569	04 30 48.48	+64 50 54.6	PC	IMAGE	F785LP	---	00 28 09.0	26Sep91	2389	WOOU0208T	26Sep92
NGC1569	04 30 48.48	+64 50 54.6	PC	IMAGE	F785LP	---	00 29 23.2	26Sep91	2389	WOOU0207T	25Sep92
BKG-CK1-1	04 30 54.19	+59 53 37.3	FOS/BL	ACCUM	G160L	---	00 05 00.0	01Sep91	2966	YOG20701T	01Oct91
BKG-CK1-1	04 30 54.19	+59 53 37.3	FOS/BL	ACCUM	G160L	---	00 10 00.0	01Sep91	2966	YOG20702T	01Oct91
BKG-CK1-1	04 30 54.19	+59 53 37.3	FOS/BL	ACCUM	G160L	---	00 15 00.0	01Sep91	2966	YOG20703T	01Oct91
BKG-CK1-1	04 30 54.19	+59 53 37.3	FOS/RD	ACCUM	G160L	---	00 05 00.0	27Aug91	2966	YOG20801T	26Sep91
BKG-CK1-1	04 30 54.19	+59 53 37.3	FOS/RD	ACCUM	G160L	---	00 10 00.0	27Aug91	2966	YOG20802T	26Sep91
BKG-CK1-1	04 30 54.19	+59 53 37.3	FOS/RD	ACCUM	G160L	---	00 14 59.5	27Aug91	2966	YOG20803T	27Sep91
BKG-CK1-1	04 30 54.19	+59 53 37.3	FOS/RD	ACCUM	G650L	---	00 05 00.0	27Aug91	2966	YOG20804T	27Sep91
BKG-CK1-1	04 30 54.19	+59 53 37.3	FOS/RD	ACCUM	G650L	---	00 10 00.0	27Aug91	2966	YOG20805T	27Sep91
BKG-CK1-1	04 30 54.19	+59 53 37.3	FOS/RD	ACCUM	G650L	---	00 14 59.5	27Aug91	2966	YOG20806T	27Sep91
BKG-CK1-1	04 30 54.19	+59 53 37.3	FOS/RD	ACCUM	PRISM	---	00 05 00.0	27Aug91	2966	YOG20807T	27Sep91
BKG-CK1-1	04 30 54.19	+59 53 37.3	FOS/RD	ACCUM	PRISM	---	00 10 00.0	27Aug91	2966	YOG20808T	27Sep91
BKG-CK1-1	04 30 54.19	+59 53 37.3	FOS/RD	ACCUM	PRISM	---	00 14 59.5	27Aug91	2966	YOG20809T	27Sep91
STEIN-205LA	04 30 58.98	+58 59 28.0	WFC	IMAGE	F555W	---	00 00 02.0	29Oct90	1482	WOAY0101R	01Jul91
STEIN-205LA	04 30 58.98	+58 59 28.0	WFC	IMAGE	F555W	---	00 00 35.3	29Oct90	1482	WOAY0104T	01Jul91
STEIN-OFF1	04 30 58.98	+58 59 28.0	WFC	IMAGE	F555W	---	00 00 35.3	29Oct90	1482	WOAY0203T	01Jul91
STEIN-OFF2	04 30 58.98	+58 59 28.0	WFC	IMAGE	F555W	---	00 00 35.3	29Oct90	1482	WOAY0303T	01Jul91
BD+23D702-CALIB	04 31 13.13	+23 20 20.4	PC	IMAGE	F631N	---	00 00 02.0	01Apr92	2265	WOWH5M01T	03Apr93
BD+23D702-CALIB	04 31 13.13	+23 20 20.4	PC	IMAGE	F631N	---	00 00 02.0	01Apr92	2265	WOWH5N01T	03Apr93
BD+23D702-CALIB	04 31 13.13	+23 20 20.4	PC	IMAGE	F631N	---	00 00 02.0	30Mar92	2265	WOWH5E01T	31Mar93
BD+23D702-CALIB	04 31 13.13	+23 20 20.4	PC	IMAGE	F631N	---	00 00 02.0	30Mar92	2265	WOWH5F01T	31Mar93
BD+23D702-CALIB	04 31 13.13	+23 20 20.4	PC	IMAGE	F875M	---	???	04Apr92	2265	WOWH6801T	04Apr93
BD+23D702-CALIB	04 31 13.13	+23 20 20.4	PC	IMAGE	F875M	---	???	04Apr92	2265	WOWH6901T	04Apr93
BD+23D702-CALIB	04 31 13.13	+23 20 20.4	PC	IMAGE	F875M	---	???	04Apr92	2265	WOWH6A01T	04Apr93
BD+23D702-CALIB	04 31 13.13	+23 20 20.4	PC	IMAGE	F875M	---	???	04Apr92	2265	WOWH6B01T	04Apr93
BD+23D702-CALIB	04 31 13.13	+23 20 48.0	PC	IMAGE	F631N	---	00 00 02.0	23Nov92	4163	W15COB01T	24Nov93
BD+23D702-CALIB	04 31 13.13	+23 20 48.0	PC	IMAGE	F631N	---	00 00 02.0	23Nov92	4163	W15COC01T	24Nov93
BD+23D702-CALIB	04 31 13.13	+23 20 48.0	PC	IMAGE	F631N	---	00 00 02.0	23Nov92	4163	W15COD01T	24Nov93
BD+23D702-CALIB	04 31 13.13	+23 20 48.0	PC	IMAGE	F631N	---	00 00 02.0	23Nov92	4163	W15COF01T	24Nov93
BD+23D702-CALIB	04 31 13.13	+23 20 48.0	PC	IMAGE	F631N	---	00 00 02.0	24Nov92	4163	W15COG01T	24Nov93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
BD+23D702-CALIB	04 31 13.13	+23 20 48.0	PC	IMAGE	F631N	----	00 00 02.0	24Nov92	4163	W15C0H01T	24Nov93
BD+23D702-CALIB	04 31 13.13	+23 20 48.0	PC	IMAGE	F875M	----	???	01Jan93	4163	W15C1R01T	01Jan94
BD+23D702-CALIB	04 31 13.13	+23 20 48.0	PC	IMAGE	F875M	----	???	01Jan93	4163	W15C1S01T	01Jan94
BD+23D702-CALIB	04 31 13.13	+23 20 48.0	PC	IMAGE	F875M	----	???	01Jan93	4163	W15C1T01T	01Jan94
BD+23D702-CALIB	04 31 13.13	+23 20 48.0	PC	IMAGE	F875M	----	???	01Jan93	4163	W15C1U01T	01Jan94
BD+23D702-CALIB	04 31 13.13	+23 20 48.0	PC	IMAGE	F875M	----	???	01Jan93	4163	W15C2E01T	01Jan94
BD+23D702-CALIB	04 31 13.13	+23 20 48.0	PC	IMAGE	F875M	----	???	06Nov92	4163	W15C1701T	07Nov93
BD+23D702-CALIB	04 31 13.13	+23 20 48.0	PC	IMAGE	F875M	----	???	06Nov92	4163	W15C1801T	07Nov93
BD+23D702-CALIB	04 31 13.13	+23 20 48.0	PC	IMAGE	F875M	----	???	07Nov92	4163	W15C1901T	07Nov93
BD+23D702-CALIB	04 31 13.13	+23 20 48.0	PC	IMAGE	F875M	----	???	07Nov92	4163	W15C1A01T	07Nov93
BD+23D702-CALIB	04 31 13.13	+23 20 48.0	PC	IMAGE	F875M	----	???	31Dec92	4163	W15C2B01T	01Jan94
BD+23D702-CALIB	04 31 13.13	+23 20 48.0	PC	IMAGE	F875M	----	???	31Dec92	4163	W15C2C01T	01Jan94
BD+23D702-CALIB	04 31 13.13	+23 20 48.0	PC	IMAGE	F875M	----	???	31Dec92	4163	W15C2D01T	01Jan94
L1551	04 31 34.10	+18 08 08.0	WFC	IMAGE	F656N	----	00 15 00.0	17Aug91	1138	W0K20605T	17Aug92
L1551	04 31 34.10	+18 08 08.0	WFC	IMAGE	F656N	----	00 15 00.0	17Aug91	1138	W0K20606T	17Aug92
L1551	04 31 34.10	+18 08 08.0	WFC	IMAGE	F673N	----	00 15 00.0	17Aug91	1138	W0K20603T	17Aug92
L1551	04 31 34.10	+18 08 08.0	WFC	IMAGE	F673N	----	00 15 00.0	17Aug91	1138	W0K20604T	17Aug92
L1551	04 31 34.10	+18 08 08.0	WFC	IMAGE	F675W	----	00 00 30.3	17Aug91	1138	W0K20601T	17Aug92
L1551	04 31 34.10	+18 08 08.0	WFC	IMAGE	F675W	----	00 00 30.3	17Aug91	1138	W0K20602T	17Aug92
L1551	04 31 34.10	+18 08 08.0	WFC	IMAGE	F785LP	----	00 10 00.0	17Aug91	1138	W0K20607T	17Aug92
L1551	04 31 34.10	+18 08 08.0	WFC	IMAGE	F785LP	----	00 10 00.0	18Aug91	1138	W0K20608T	17Aug92
NGC1600-NUC	04 31 40.00	-05 05 11.6	PC	IMAGE	F555W	----	00 16 40.4	22Jul92	3639	W1000301T	22Jul93
NGC1600-NUC	04 31 40.00	-05 05 11.6	PC	IMAGE	F555W	----	00 16 40.4	22Jul92	3639	W1000302T	22Jul93
L1551-PSF	04 32 40.26	+17 51 42.3	WFC	IMAGE	F785LP	----	???	18Aug91	1138	W0K20701T	17Aug92
IRAS04296+3429	04 32 56.64	+34 36 11.1	PC	IMAGE	F487N	----	00 05 50.5	22Sep92	3603	W11S3501T	23Sep93
IRAS04296+3429	04 32 56.64	+34 36 11.1	PC	IMAGE	F502N	----	00 05 50.5	02Nov92	3603	W11S3801T	03Nov93
IRAS04296+3429	04 32 56.64	+34 36 11.1	PC	IMAGE	F502N	----	00 05 50.5	04Nov92	3603	W11S3701T	04Nov93
3C120	04 33 11.10	+05 21 15.0	PC	IMAGE	F517N	----	00 08 20.2	08Feb92	3228	W0LZ0307T	07Feb93
3C120	04 33 11.10	+05 21 15.0	PC	IMAGE	F517N	----	00 08 20.2	08Feb92	3228	W0LZ0308T	07Feb93
3C120	04 33 11.10	+05 21 15.0	PC	IMAGE	F555W	----	00 00 10.1	08Feb92	3228	W0LZ0301T	07Feb93
3C120	04 33 11.10	+05 21 15.0	PC	IMAGE	F555W	----	00 00 10.1	08Feb92	3228	W0LZ0302T	07Feb93
3C120	04 33 11.10	+05 21 15.0	PC	IMAGE	F675W	----	00 00 14.1	08Feb92	3228	W0LZ0305T	07Feb93
3C120	04 33 11.10	+05 21 15.0	PC	IMAGE	F675W	----	00 00 14.1	08Feb92	3228	W0LZ0306T	07Feb93
3C120	04 33 11.10	+05 21 15.0	PC	IMAGE	F785LP	----	00 00 20.2	08Feb92	3228	W0LZ0303T	07Feb93
3C120	04 33 11.10	+05 21 15.0	PC	IMAGE	F785LP	----	00 00 20.2	08Feb92	3228	W0LZ0304T	07Feb93
3C120	04 33 11.10	+05 21 15.0	FOC/96	IMAGE	F130M	----	00 13 15.1	19Dec91	1227	X0LA0401T	18Dec92
3C120	04 33 11.10	+05 21 15.0	FOC/96	IMAGE	F130M	----	00 13 15.1	19Dec91	1227	X0LA0402T	18Dec92
3C120	04 33 11.10	+05 21 15.0	FOC/96	IMAGE	F130M	----	00 13 15.1	19Dec91	1227	X0LA0403T	18Dec92
3C120	04 33 11.10	+05 21 15.0	FOC/96	IMAGE	F165W	----	00 16 59.5	19Dec91	1227	X0LA0404T	18Dec92
3C120	04 33 11.10	+05 21 15.0	FOC/96	IMAGE	F165W	----	00 19 55.5	19Dec91	1227	X0LA0405T	19Dec92
3C120	04 33 11.10	+05 21 15.0	FOC/96	IMAGE	F320W	----	00 13 15.1	21Feb92	1227	X0LA5501T	20Feb93
3C120	04 33 11.10	+05 21 15.0	FOC/96	IMAGE	F320W	----	00 13 15.1	21Feb92	1227	X0LA5502T	20Feb93
3C120	04 33 11.10	+05 21 15.0	FOC/96	IMAGE	F320W	----	00 13 15.1	21Feb92	1227	X0LA5503T	20Feb93
3C120	04 33 11.10	+05 21 15.0	FOC/96	IMAGE	F372M	----	00 10 01.0	21Feb92	1227	X0LA5506T	20Feb93
3C120	04 33 11.10	+05 21 15.0	FOC/96	IMAGE	F372M	----	00 13 15.1	21Feb92	1227	X0LA5504T	20Feb93
3C120	04 33 11.10	+05 21 15.0	FOC/96	IMAGE	F372M	----	00 13 15.1	21Feb92	1227	X0LA5505T	20Feb93
A496	04 33 37.82	-13 15 42.2	FOC/96	IMAGE	F220W	----	00 19 56.5	24Oct92	3487	X14Y0107T	24Oct93
A496	04 33 37.82	-13 15 42.2	FOC/96	IMAGE	F220W	----	00 19 56.5	24Oct92	3487	X14Y0108T	25Oct93
A496	04 33 37.82	-13 15 42.2	FOC/96	IMAGE	F320W	----	00 19 56.5	24Oct92	3487	X14Y0105T	24Oct93
A496	04 33 37.82	-13 15 42.2	FOC/96	IMAGE	F320W	----	00 19 56.5	24Oct92	3487	X14Y0106T	24Oct93
A496	04 33 37.82	-13 15 42.2	FOC/96	IMAGE	F372M	----	00 19 56.5	24Oct92	3487	X14Y0103T	24Oct93
A496	04 33 37.82	-13 15 42.2	FOC/96	IMAGE	F372M	----	00 19 56.5	24Oct92	3487	X14Y0104T	24Oct93
A496	04 33 37.82	-13 15 42.2	FOC/96	IMAGE	F430W	----	00 18 41.4	24Oct92	3487	X14Y0101T	24Oct93
A496	04 33 37.82	-13 15 42.2	FOC/96	IMAGE	F430W	----	00 19 56.5	24Oct92	3487	X14Y0102T	24Oct93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HI-LAT	04 33 38.65	-13 09 01.8	WFC	IMAGE	F555W	---	00 20 00.0	24Oct92	3917	W1610A01T	24Oct93
HI-LAT	04 33 38.65	-13 09 01.8	WFC	IMAGE	F555W	---	00 20 00.0	24Oct92	3917	W1612X01T	24Oct93
HI-LAT	04 33 38.65	-13 09 01.8	WFC	IMAGE	F785LP	---	00 36 36.3	24Oct92	3917	W1610A02T	24Oct93
HI-LAT	04 33 38.65	-13 09 01.8	WFC	IMAGE	F785LP	---	00 36 36.3	24Oct92	3917	W1612X02T	24Oct93
HI-LAT	04 34 23.73	+15 28 12.8	WFC	IMAGE	F785LP	---	00 36 48.4	24Oct92	3917	W1612X03T	24Oct93
HI-LAT	04 34 23.73	+15 28 12.8	WFC	IMAGE	F555W	---	00 20 00.0	21Oct92	3917	W1610601T	21Oct93
HI-LAT	04 34 23.73	+15 28 12.8	WFC	IMAGE	F785LP	---	00 40 00.0	21Oct92	3917	W1610602T	21Oct93
HD28992	04 34 35.18	+15 30 17.6	FOS/BL	ACCUM	G130H	---	00 27 29.2	21Oct92	2485	YOWN0205T	21Oct93
HD28992	04 34 35.18	+15 30 17.6	FOS/BL	ACCUM	G190H	---	00 15 30.3	21Oct92	2485	YOWN0204T	21Oct93
HD28992	04 34 35.18	+15 30 17.6	FOS/BL	ACCUM	G270H	---	00 00 50.5	21Oct92	2485	YOWN0203T	21Oct93
HD28992	04 34 35.18	+15 30 17.6	FOS/BL	ACQ/PEAK	G270H	---	00 00 06.0	21Oct92	2485	YOWN0202T	21Oct93
HD28992	04 34 35.18	+15 30 17.6	FOS/BL	ACQ/PEAK	G270H	---	00 00 07.0	21Oct92	2485	YOWN0201T	21Oct93
BKG-STEIN-2051A	04 35 03.29	+59 57 49.3	FOS/RD	ACCUM	G160L	---	00 05 00.0	06Dec91	2966	YOG20A01T	05Jan92
BKG-STEIN-2051A	04 35 03.29	+59 57 49.3	FOS/RD	ACCUM	G160L	---	00 10 00.0	06Dec91	2966	YOG20A02T	05Jan92
BKG-STEIN-2051A	04 35 03.29	+59 57 49.3	FOS/RD	ACCUM	G160L	---	00 14 59.5	06Dec91	2966	YOG20A03T	05Jan92
BKG-STEIN-2051A	04 35 03.29	+59 57 49.3	FOS/RD	ACCUM	G650L	---	00 05 00.0	06Dec91	2966	YOG20A04T	06Jan92
BKG-STEIN-2051A	04 35 03.29	+59 57 49.3	FOS/RD	ACCUM	G650L	---	00 10 00.0	06Dec91	2966	YOG20A05T	06Jan92
BKG-STEIN-2051A	04 35 03.29	+59 57 49.3	FOS/RD	ACCUM	G650L	---	00 14 59.5	06Dec91	2966	YOG20A06T	06Jan92
BKG-STEIN-2051A	04 35 03.29	+59 57 49.3	FOS/RD	ACCUM	PRISM	---	00 05 00.0	06Dec91	2966	YOG20A07T	06Jan92
BKG-STEIN-2051A	04 35 03.29	+59 57 49.3	FOS/RD	ACCUM	PRISM	---	00 10 00.0	06Dec91	2966	YOG20A08T	06Jan92
BKG-STEIN-2051A	04 35 03.29	+59 57 49.3	FOS/RD	ACCUM	PRISM	---	00 14 59.5	06Dec91	2966	YOG20A09T	06Jan92
BKG-VA622	04 35 29.21	+18 43 06.6	FOS/BL	ACCUM	G160L	---	00 05 00.0	23Jul91	2967	YOG30701T	22Aug91
BKG-VA622	04 35 29.21	+18 43 06.6	FOS/BL	ACCUM	G160L	---	00 10 00.0	23Jul91	2967	YOG30702T	22Aug91
BKG-VA622	04 35 29.21	+18 43 06.6	FOS/BL	ACCUM	G160L	---	00 15 00.0	23Jul91	2967	YOG30703T	22Aug91
BKG-VA622	04 35 29.21	+18 43 06.6	FOS/RD	ACCUM	G160L	---	00 05 00.0	21Oct91	2967	YOG30801T	20Nov91
BKG-VA622	04 35 29.21	+18 43 06.6	FOS/RD	ACCUM	G160L	---	00 10 00.0	21Oct91	2967	YOG30802T	21Nov91
BKG-VA622	04 35 29.21	+18 43 06.6	FOS/RD	ACCUM	G160L	---	00 14 59.5	21Oct91	2967	YOG30803T	21Nov91
BKG-VA622	04 35 29.21	+18 43 06.6	FOS/RD	ACCUM	G650L	---	00 05 00.0	21Oct91	2967	YOG30804T	21Nov91
BKG-VA622	04 35 29.21	+18 43 06.6	FOS/RD	ACCUM	G650L	---	00 10 00.0	21Oct91	2967	YOG30805T	21Nov91
BKG-VA622	04 35 29.21	+18 43 06.6	FOS/RD	ACCUM	G650L	---	00 14 59.5	21Oct91	2967	YOG30806T	21Nov91
BKG-VA622	04 35 29.21	+18 43 06.6	FOS/RD	ACCUM	PRISM	---	00 05 00.0	21Oct91	2967	YOG30807T	21Nov91
BKG-VA622	04 35 29.21	+18 43 06.6	FOS/RD	ACCUM	PRISM	---	00 10 00.0	21Oct91	2967	YOG30808T	21Nov91
BKG-VA622	04 35 29.21	+18 43 06.6	FOS/RD	ACCUM	PRISM	---	00 14 59.5	21Oct91	2967	YOG30809T	21Nov91
HD29139	04 35 55.24	+16 30 33.3	HRS	ACCUM	ECH-B	---	00 04 59.5	18Oct90	3023	ZODD010ET	18Nov90
HD29139	04 35 55.24	+16 30 33.3	HRS	ACCUM	ECH-B	---	00 04 59.5	27Nov90	3023	ZODD510EM	27Dec90
HD29139	04 35 55.24	+16 30 33.3	HRS	ACCUM	ECH-B	---	00 14 57.5	27Nov90	3023	ZODD510GM	27Dec90
HD29139	04 35 55.24	+16 30 33.3	HRS	ACCUM	ECH-B	---	00 39 53.5	27Nov90	3023	ZODD510HM	28Dec90
HD29139	04 35 55.24	+16 30 33.3	HRS	ACCUM	G270M	---	00 54 51.5	18Oct90	3023	ZODD010FM	19Nov90
HD29139	04 35 55.24	+16 30 33.3	HRS	ACCUM	G270M	---	00 04 59.5	18Oct90	3023	ZODD010BT	18Nov90
HD29139	04 35 55.24	+16 30 33.3	HRS	ACCUM	G270M	---	00 04 59.5	27Nov90	3023	ZODD510BM	27Dec90
HD29139	04 35 55.24	+16 30 33.3	HRS	ACCUM	G270M	---	00 19 56.5	18Oct90	3023	ZODD010KT	19Nov90
HD29139	04 35 55.24	+16 30 33.3	HRS	ACCUM	G270M	---	00 19 56.5	27Nov90	3023	ZODD510KM	28Dec90
HD29139	04 35 55.24	+16 30 33.3	HRS	ACQ	MIRROR-N2	---	00 00 04.0	27Nov90	3023	ZODD5102R	24Nov91
HD29139	04 35 55.24	+16 30 33.3	HRS	ACQ	MIRROR-N2	---	00 00 54.5	18Oct90	3023	ZODD0103T	18Nov90
HD29139	04 35 55.24	+16 30 33.3	HRS	ACQ	MIRROR-N2	---	00 00 54.5	18Oct90	3023	ZODD010AT	18Nov90
HD29139	04 35 55.24	+16 30 33.3	HRS	ACQ	MIRROR-N2	---	00 00 54.5	27Nov90	3023	ZODD5103M	27Dec90
HD29139	04 35 55.24	+16 30 33.3	HRS	ACQ	MIRROR-N2	---	00 22 20.2	18Oct90	3023	ZODD0101R	18Nov90
HD29139	04 35 55.24	+16 30 33.3	HRS	ACQ	MIRROR-N2	---	???		3023	ZODD5101R	24Nov91
HD29139	04 35 55.24	+16 30 33.3	HRS	IMAGE	MIRROR-N2	---	???		3023	ZODD5104M	24Nov91
HD29139	04 35 55.24	+16 30 33.3	HRS	IMAGE	MIRROR-A2	---	00 00 09.0	27Nov90	3023	ZODD5109M	27Dec90
HD29139	04 35 55.24	+16 30 33.3	HRS	IMAGE	MIRROR-A2	---	???		3023	ZODD510AM	27Dec90
MARK618	04 36 22.10	-10 22 34.6	PC	IMAGE	F785LP	---	00 03 50.5	10Jul92	4093	WOYX1201T	10Jul93
PKS0438-43	04 40 17.15	-43 33 08.5	PC	IMAGE	F555W	---	00 04 20.2	19Apr91	3159	WOJK1701T	10May91
1E0438-166	04 40 26.46	-16 32 34.7	PC	IMAGE	F555W	---	00 04 20.2	20Apr91	3159	WOJK1801T	11May91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
LMC-SMP2-PCPOS	04 40 56.74	-67 48 02.7	PC	IMAGE	F502N	---	00 22 11.1	24Oct91	2266	WOSK0702T	23Oct92
LMC-SMP2-PCPOS	04 40 56.74	-67 48 02.7	PC	IMAGE	F502N	---	00 25 00.0	24Oct91	2266	WOSK0701T	23Oct92
LMC-SMP2-PCPOS	04 40 56.74	-67 48 02.7	PC	IMAGE	F502N	---	00 05 50.5	24Oct91	2266	WOSK0703T	23Oct92
PK166-06D1	04 42 53.35	+36 06 52.6	PC	IMAGE	F487N	---	00 05 50.5	05Nov92	3603	W11S6T01T	06Nov93
PK166-06D1	04 42 53.35	+36 06 52.6	PC	IMAGE	F487N	---	00 05 50.5	08Nov92	3603	W11S6U01T	09Nov93
PK166-06D1	04 42 53.35	+36 06 52.6	PC	IMAGE	F502N	---	00 05 50.5	06Nov92	3603	W11S6V01T	06Nov93
PK166-06D1	04 42 53.35	+36 06 52.6	PC	IMAGE	F502N	---	00 05 50.5	30Oct92	3603	W11S6W01T	30Oct93
DRTAU	04 47 06.22	+16 58 43.4	PC	IMAGE	F631N	---	00 08 00.0	01Apr92	2265	WOWH5L02T	01Apr93
DRTAU	04 47 06.22	+16 58 43.4	PC	IMAGE	F631N	---	00 08 00.0	01Apr92	2265	WOWH5L01T	01Apr93
DRTAU	04 47 06.22	+16 58 43.4	PC	IMAGE	F875M	---	00 00 10.1	01Jan93	4163	W15C1N01T	01Jan94
DRTAU	04 47 06.22	+16 58 43.4	PC	IMAGE	F875M	---	00 00 10.1	01Jan93	4163	W15C1O01T	01Jan94
DRTAU	04 47 06.22	+16 58 43.4	PC	IMAGE	F875M	---	00 00 10.1	01Jan93	4163	W15C1P01T	01Jan94
DRTAU	04 47 06.22	+16 58 43.4	PC	IMAGE	F875M	---	00 00 10.1	01Jan93	4163	W15C1Q01T	01Jan94
DRTAU	04 47 06.22	+16 58 43.4	PC	IMAGE	F875M	---	00 00 10.1	31Dec92	4163	W15C2701T	01Jan94
DRTAU	04 47 06.22	+16 58 43.4	PC	IMAGE	F875M	---	00 00 10.1	31Dec92	4163	W15C2801T	01Jan94
DRTAU	04 47 06.22	+16 58 43.4	PC	IMAGE	F875M	---	00 00 10.1	31Dec92	4163	W15C2901T	01Jan94
DRTAU	04 47 06.22	+16 58 43.4	PC	IMAGE	F875M	---	00 00 10.1	31Dec92	4163	W15C2A01T	01Jan94
NGC1667	04 48 37.07	-06 19 12.0	PC	IMAGE	F785LP	---	00 02 00.0	19Jul92	4093	WOYX1H01T	19Jul93
Q0447-395	04 49 08.68	-39 29 01.8	PC	IMAGE	F555W	---	00 04 20.2	01Oct91	3159	WOJK1901T	22Oct91
PKS0448-392	04 49 42.26	-39 11 09.4	PC	IMAGE	F555W	---	00 04 20.2	27Feb92	3159	WOJK6A01T	20Mar92
PKS0448-392	04 49 42.26	-39 11 09.4	PC	IMAGE	F555W	---	00 04 20.2	30Sep91	3159	WOJK1A01T	21Oct91
LMC-SMP8-PCPOS	04 50 13.09	-69 34 00.6	PC	IMAGE	F502N	---	00 05 04.0	25Oct91	2266	WOSK0802T	24Oct92
LMC-SMP8-PCPOS	04 50 13.09	-69 34 00.6	PC	IMAGE	F502N	---	00 08 20.2	25Oct91	2266	WOSK0801T	24Oct92
Q0451-418	04 53 13.69	-41 47 25.6	PC	IMAGE	F555W	---	00 02 00.0	01Oct90	3034	WOCQ0B01T	22Oct90
Q0451-418	04 53 13.69	-41 47 25.6	PC	IMAGE	F555W	---	00 04 20.2	11Aug91	3159	WOJK1B01T	01Sep91
Q0451-418	04 53 13.69	-41 47 25.6	PC	IMAGE	F785LP	---	00 02 00.0	01Oct90	3034	WOCQ0C01T	23Oct90
PKS0451-28	04 53 14.68	-28 07 38.0	PC	IMAGE	F555W	---	00 04 20.2	19Apr91	3159	WOJK1C01T	10May91
HD30614	04 54 02.95	+66 20 34.9	HRS	ACCUM	G160M	---	00 29 00.0	12Oct92	3746	Z13I0304T	12Oct93
HD30614	04 54 02.95	+66 20 34.9	HRS	ACQ	MIRROR-A2	---	???		3746	Z13I0301T	12Oct93
HD30614	04 54 02.95	+66 20 34.9	HRS	ACQ	MIRROR-A2	---	???		3746	Z13I0302T	12Oct93
NGC1705	04 54 13.52	-53 21 40.8	PC	IMAGE	F555W	---	00 00 50.5	12Nov91	2389	WOOU0501T	12Nov92
NGC1705	04 54 13.52	-53 21 40.8	PC	IMAGE	F555W	---	00 00 50.5	12Nov91	2389	WOOU0502T	12Nov92
NGC1705	04 54 13.52	-53 21 40.8	PC	IMAGE	F555W	---	00 03 20.2	12Nov91	2389	WOOU0503T	12Nov92
NGC1705	04 54 13.52	-53 21 40.8	PC	IMAGE	F555W	---	00 03 20.2	12Nov91	2389	WOOU0504T	12Nov92
NGC1705	04 54 13.52	-53 21 40.8	PC	IMAGE	F785LP	---	00 01 10.1	12Nov91	2389	WOOU0505T	12Nov92
NGC1705	04 54 13.52	-53 21 40.8	PC	IMAGE	F785LP	---	00 01 10.1	12Nov91	2389	WOOU0506T	12Nov92
NGC1705	04 54 13.52	-53 21 40.8	PC	IMAGE	F785LP	---	00 05 00.0	12Nov91	2389	WOOU0507T	12Nov92
NGC1705	04 54 13.52	-53 21 40.8	PC	IMAGE	F555W	---	00 05 00.0	12Nov91	2389	WOOU0508T	12Nov92
Q0453-423	04 55 22.99	-42 16 17.1	PC	IMAGE	F555W	---	00 04 20.2	11May91	3159	WOJK1D01T	05Jun91
PKS0454-22	04 56 08.90	-21 59 09.4	FOS/BL	ACCUM	G130H	---	00 00 50.5	15Apr91	1026	YOIZ0103T	15Apr92
PKS0454-22	04 56 08.90	-21 59 09.4	FOS/BL	ACCUM	G130H	---	00 27 00.0	16Apr91	1026	YOIZ0104T	15Apr92
PKS0454-22	04 56 08.90	-21 59 09.4	FOS/BL	ACCUM	G130H	---	00 27 00.0	16Apr91	1026	YOIZ0105T	15Apr92
PKS0454-22	04 56 08.90	-21 59 09.4	FOS/BL	ACCUM	G130H	---	00 27 09.0	16Apr91	1026	YOIZ0106T	15Apr92
PKS0454-22	04 56 08.90	-21 59 09.4	FOS/BL	ACCUM	G130H	---	00 27 09.0	16Apr91	1026	YOIZ0107T	15Apr92
PKS0454-22	04 56 08.90	-21 59 09.4	FOS/BL	ACQ	MIRROR	---	00 00 39.3	15Apr91	1026	YOIZ0102T	15Apr92
PKS0454-22	04 56 08.90	-21 59 09.4	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 14.1	15Apr91	1026	YOIZ0101T	15Apr92
PKS0454-22	04 56 08.90	-21 59 09.4	FOS/RD	ACCUM	G190H	---	00 00 50.5	20Apr91	1026	YOIZ0205T	19Apr92
PKS0454-22	04 56 08.90	-21 59 09.4	FOS/RD	ACCUM	G190H	---	00 32 39.3	20Apr91	1026	YOIZ0206T	19Apr92
PKS0454-22	04 56 08.90	-21 59 09.4	FOS/RD	ACCUM	G190H	---	00 32 49.4	20Apr91	1026	YOIZ0207T	19Apr92
PKS0454-22	04 56 08.90	-21 59 09.4	FOS/RD	ACCUM	G190H	---	00 32 49.4	20Apr91	1026	YOIZ0208T	19Apr92
PKS0454-22	04 56 08.90	-21 59 09.4	FOS/RD	ACCUM	G270H	---	00 00 50.5	19Apr91	1026	YOIZ0203T	19Apr92
PKS0454-22	04 56 08.90	-21 59 09.4	FOS/RD	ACCUM	G270H	---	00 33 19.1	19Apr91	1026	YOIZ0204T	19Apr92
PKS0454-22	04 56 08.90	-21 59 09.4	FOS/RD	ACCUM	PRISM	---	00 00 50.5	20Apr91	1026	YOIZ0209T	19Apr92
PKS0454-22	04 56 08.90	-21 59 09.4	FOS/RD	ACQ	MIRROR	---	00 00 19.1	19Apr91	1026	YOIZ0202T	19Apr92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr	Mn	Sec	ObsDate	ID	Root Name	Release Date
PKS0454-22	04 56 08.90	-21 59 09.4	FOS/RD	ACQ/BINARY	MIRROR	---	00	00	06.0	19Apr91	1026	YOIZ0201T	19Apr92
PKS0454+039	04 56 47.17	+04 00 52.9	PC	IMAGE	F555W	---	00	03	50.5	08Mar91	3092	WOETOXO1T	29Mar91
PKS0454+039	04 56 47.17	+04 00 52.9	PC	IMAGE	F785LP	---	00	03	50.5	08Mar91	3092	WOETOYO1T	29Mar91
NGC1700	04 56 56.22	-04 51 57.4	PC	IMAGE	F555W	---	00	01	20.2	14Oct92	3912	W1OAOA01T	14Oct93
NGC1700	04 56 56.22	-04 51 57.4	PC	IMAGE	F555W	---	00	05	50.5	14Oct92	3912	W1OAOA02T	14Oct93
NGC1700	04 56 56.22	-04 51 57.4	PC	IMAGE	F555W	---	00	05	57.4	14Oct92	3912	W1OAOA03T	14Oct93
0456-395	04 58 20.86	-39 25 25.6	PC	IMAGE	F555W	---	00	03	50.5	10May92	4027	WOWO1801T	10May93
TX-CAM	05 00 53.81	+56 11 18.2	PC	IMAGE	F487N	---	00	05	50.5	15Nov92	3603	W11SAT01T	15Nov93
TX-CAM	05 00 53.81	+56 11 18.2	PC	IMAGE	F487N	---	00	05	50.5	15Nov92	3603	W11SAU01T	15Nov93
TX-CAM	05 00 53.81	+56 11 18.2	PC	IMAGE	F502N	---	00	05	50.5	23Nov92	3603	W11SAW01T	24Nov93
TX-CAM	05 00 53.81	+56 11 18.2	PC	IMAGE	F502N	---	00	05	50.5	26Nov92	3603	W11SAV01T	26Nov93
HI-LAT	05 01 21.98	-65 38 22.3	WFC	IMAGE	F555W	---	00	40	00.0	12Jan93	4105	WOY47X01T	12Jan94
SK-65D21	05 01 22.33	-65 41 48.1	FOS/BL	ACCUM	G130H	---	00	47	12.1	12Jan93	4110	Y14MOAO6T	12Jan94
SK-65D21	05 01 22.33	-65 41 48.1	FOS/BL	ACCUM	G190H	---	00	25	27.2	12Jan93	4110	Y14MOAO5T	12Jan94
SK-65D21	05 01 22.33	-65 41 48.1	FOS/BL	ACQ/PEAK	G190H	---	00	00	03.0	11Jan93	4110	Y14MOAO1T	12Jan94
SK-65D21	05 01 22.33	-65 41 48.1	FOS/BL	ACQ/PEAK	G190H	---	00	00	12.1	11Jan93	4110	Y14MOAO2T	12Jan94
SK-65D21	05 01 22.33	-65 41 48.1	FOS/BL	ACQ/PEAK	G190H	---	00	00	14.1	12Jan93	4110	Y14MOAO4T	12Jan94
SK-65D21	05 01 22.33	-65 41 48.1	FOS/BL	ACQ/PEAK	G190H	---	00	00	32.3	12Jan93	4110	Y14MOAO3T	12Jan94
HD31964	05 01 58.13	+43 49 23.9	FOS/BL	ACCUM	G130H	---	00	29	59.5	29Jul92	1068	Y10JO103T	30Jul93
HD31964	05 01 58.13	+43 49 23.9	FOS/BL	ACCUM	G130H	---	00	29	59.5	29Jul92	1068	Y10JO104T	30Jul93
HD31964	05 01 58.13	+43 49 23.9	FOS/BL	ACCUM	G130H	---	00	29	59.5	30Jul92	1068	Y10JO105T	30Jul93
HD31964	05 01 58.13	+43 49 23.9	FOS/BL	ACQ/PEAK	G130H	---	00	29	59.5	30Jul92	1068	Y10JO106T	06Aug93
HD31964	05 01 58.13	+43 49 23.9	FOS/BL	ACQ/PEAK	G130H	---	00	00	12.1	29Jul92	1068	Y10JO101T	29Jul93
HD31964	05 01 58.13	+43 49 23.9	FOS/BL	ACQ/PEAK	G130H	---	00	00	48.4	29Jul92	1068	Y10JO102T	29Jul93
HD32068	05 02 28.67	+41 04 33.0	HRS	ACCUM	ECH-B	---	00	03	37.3	20Feb93	3626	Z10RO30BM	20Feb94
HD32068	05 02 28.67	+41 04 33.0	HRS	ACCUM	ECH-B	---	00	10	52.5	20Feb93	3626	Z10RO30AM	20Feb94
HD32068	05 02 28.67	+41 04 33.0	HRS	ACCUM	ECH-B	---	00	10	52.5	20Feb93	3626	Z10RO30CM	20Feb94
HD32068	05 02 28.67	+41 04 33.0	HRS	ACCUM	G160M	---	00	09	04.0	20Feb93	3626	Z10RO304M	20Feb94
HD32068	05 02 28.67	+41 04 33.0	HRS	ACCUM	G160M	---	00	09	04.0	20Feb93	3626	Z10RO306M	20Feb94
HD32068	05 02 28.67	+41 04 33.0	HRS	ACCUM	G160M	---	00	10	52.5	20Feb93	3626	Z10RO307M	20Feb94
HD32068	05 02 28.67	+41 04 33.0	HRS	ACQ	MIRROR-A2	---	???				3626	Z10RO301M	20Feb94
HD32068	05 02 28.67	+41 04 33.0	HRS	ACQ	MIRROR-A2	---	???				3626	Z10RO302M	20Feb94
HD32068	05 02 28.68	+41 04 32.9	HRS	ACCUM	ECH-B	---	00	03	37.3	01Sep92	3626	Z10RO10CM	01Sep93
HD32068	05 02 28.68	+41 04 32.9	HRS	ACCUM	ECH-B	---	00	03	37.3	06Feb93	3626	Z10RO20BM	06Feb94
HD32068	05 02 28.68	+41 04 32.9	HRS	ACCUM	ECH-B	---	00	04	04.0	01Sep92	3626	Z10RO10DM	01Sep93
HD32068	05 02 28.68	+41 04 32.9	HRS	ACCUM	ECH-B	---	00	10	52.5	06Feb93	3626	Z10RO20AM	06Feb94
HD32068	05 02 28.68	+41 04 32.9	HRS	ACCUM	ECH-B	---	00	10	52.5	06Feb93	3626	Z10RO20CM	06Feb94
HD32068	05 02 28.68	+41 04 32.9	HRS	ACCUM	G160M	---	00	09	04.0	06Feb93	3626	Z10RO204T	06Feb94
HD32068	05 02 28.68	+41 04 32.9	HRS	ACCUM	G160M	---	00	09	04.0	06Feb93	3626	Z10RO206T	06Feb94
HD32068	05 02 28.68	+41 04 32.9	HRS	ACCUM	G160M	---	00	09	04.0	31Aug92	3626	Z10RO106T	31Aug93
HD32068	05 02 28.68	+41 04 32.9	HRS	ACCUM	G160M	---	00	09	04.0	01Sep92	3626	Z10RO108T	01Sep93
HD32068	05 02 28.68	+41 04 32.9	HRS	ACCUM	G160M	---	00	10	52.5	01Sep92	3626	Z10RO109M	01Sep93
HD32068	05 02 28.68	+41 04 32.9	HRS	ACQ	MIRROR-A2	---	???			06Feb93	3626	Z10RO207M	06Feb94
HD32068	05 02 28.68	+41 04 32.9	HRS	ACQ	MIRROR-A2	---	???				3626	Z10RO101T	06Feb94
HD32068	05 02 28.68	+41 04 32.9	HRS	ACQ	MIRROR-A2	---	???				3626	Z10RO102T	06Feb94
HD32068	05 02 28.68	+41 04 32.9	HRS	ACQ/PEAKUP	MIRROR-A2	---	???				3626	Z10RO201T	06Feb94
HD32068	05 02 28.68	+41 04 32.9	HRS	ACQ/PEAKUP	MIRROR-A2	---	???				3626	Z10RO202T	31Aug93
HD32068	05 02 28.68	+41 04 32.9	HRS	ACQ	MIRROR-A2	---	???				3626	Z10RO103T	31Aug93
NOVA-LMC-1991	05 03 45.00	-70 18 13.5	HRS	ACQ	MIRROR-N2	---	???			04Oct91	3412	ZORP5101T	02Apr92
LMC-SMP20-PCPOS	05 04 40.47	-69 21 40.6	PC	IMAGE	F502N	---	00	25	00.0	24Oct91	2266	WOSK0901T	23Oct92
LMC-SMP20-PCPOS	05 04 40.47	-69 21 40.6	PC	IMAGE	F502N	---	00	25	00.0	24Oct91	2266	WOSK0902T	23Oct92
LMC-N97	05 04 51.90	-68 39 10.0	FOC/96	IMAGE	F501N	---	00	30	03.0	18Nov92	4075	X14T0101T	18Nov93
LOW-LAT	05 05 17.13	+52 47 13.9	PC	IMAGE	F555W	---	00	30	00.0	26Aug92	4106	W1OKO201T	26Aug93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
SK-70D69	05 05 18.77	-70 25 49.9	FOS/BL	ACCUM	G130H	---	00 38 20.2	07Jun92	2233	YOYG0703T	07Jun93
SK-70D69	05 05 18.77	-70 25 49.9	FOS/BL	ACCUM	G130H	---	00 38 29.2	07Jun92	2233	YOYG0704T	07Jun93
SK-70D69	05 05 18.77	-70 25 49.9	FOS/BL	ACCUM	G130H	---	00 38 29.2	07Jun92	2233	YOYG0705T	07Jun93
SK-70D69	05 05 18.77	-70 25 49.9	FOS/BL	ACCUM	G130H	---	00 38 29.2	07Jun92	2233	YOYG0706T	07Jun93
SK-70D69	05 05 18.77	-70 25 49.9	FOS/BL	ACCUM	G190H	---	00 34 40.4	07Jun92	2233	YOYG0707T	07Jun93
SK-70D69	05 05 18.77	-70 25 49.9	FOS/BL	ACCUM	G190H	---	00 34 46.4	07Jun92	2233	YOYG0708T	07Jun93
SK-70D69	05 05 18.77	-70 25 49.9	FOS/BL	ACQ/BINARY	MIRROR	---	???	07Jun92	2233	YOYG0701T	07Jun93
SK-70D69	05 05 18.77	-70 25 49.9	FOS/BL	ACQ/PEAK	MIRROR	---	00 00 04.0	07Jun92	2233	YOYG0702T	07Jun93
LOW-LAT	05 05 21.34	+52 46 50.1	PC	IMAGE	F284W	---	00 20 00.0	21Sep92	4029	WOWW0C01T	21Sep93
LOW-LAT	05 05 21.34	+52 46 50.1	PC	IMAGE	F785LP	---	00 40 00.0	21Sep92	4029	WOWW0C02T	21Sep93
SK-68D41	05 05 27.20	-68 10 02.8	FOS/BL	ACCUM	G130H	---	00 29 10.1	15Jan93	4110	Y14M0B06T	15Jan94
SK-68D41	05 05 27.20	-68 10 02.8	FOS/BL	ACCUM	G130H	---	00 29 13.1	15Jan93	4110	Y14M0B05T	15Jan94
SK-68D41	05 05 27.20	-68 10 02.8	FOS/BL	ACCUM	G190H	---	00 27 42.4	15Jan93	4110	Y14M0B07T	15Jan94
SK-68D41	05 05 27.20	-68 10 02.8	FOS/BL	ACQ/PEAK	G400H	---	00 00 03.0	15Jan93	4110	Y14M0B02T	15Jan94
SK-68D41	05 05 27.20	-68 10 02.8	FOS/BL	ACQ/PEAK	G400H	---	00 00 03.0	15Jan93	4110	Y14M0B03T	15Jan94
SK-68D41	05 05 27.20	-68 10 02.8	FOS/BL	ACQ/PEAK	G400H	---	00 00 03.0	15Jan93	4110	Y14M0B04T	15Jan94
SK-68D41	05 05 27.20	-68 10 02.8	FOS/BL	ACQ/PEAK	G400H	---	???	15Jan93	4110	Y14M0B01T	15Jan94
WD0501+527	05 05 30.60	+52 49 52.5	FOS/BL	ACQ/PEAK	G570H	---	00 00 03.0	19Nov92	4059	Y0Z20501T	19Nov93
WD0501+527	05 05 30.60	+52 49 52.5	FOS/BL	ACQ/PEAK	G570H	---	00 00 03.0	19Nov92	4059	Y0Z20502T	19Nov93
WD0501+527	05 05 30.60	+52 49 52.5	FOS/BL	ACQ/PEAK	G570H	---	00 00 03.0	21Sep92	4059	Y0Z20301T	21Sep93
WD0501+527	05 05 30.60	+52 49 52.5	FOS/BL	ACQ/PEAK	G570H	---	00 00 03.0	21Sep92	4059	Y0Z20302T	21Sep93
WD0501+527	05 05 30.60	+52 49 52.5	FOS/BL	ACQ/PEAK	G570H	---	00 00 15.1	21Sep92	4059	Y0Z20303T	21Sep93
WD0501+527	05 05 30.60	+52 49 52.5	FOS/BL	IMAGE	G130H	---	00 00 15.1	19Nov92	4059	Y0Z20504T	19Nov93
WD0501+527	05 05 30.60	+52 49 52.5	FOS/BL	IMAGE	G130H	---	00 07 59.5	21Sep92	4059	Y0Z20304T	21Sep93
WD0501+527	05 05 30.60	+52 49 52.5	FOS/BL	IMAGE	G160L	---	00 07 59.5	19Nov92	4059	Y0Z20506T	19Nov93
WD0501+527	05 05 30.60	+52 49 52.5	FOS/BL	IMAGE	G160L	---	00 02 00.0	21Sep92	4059	Y0Z20306T	21Sep93
WD0501+527	05 05 30.60	+52 49 52.5	FOS/BL	IMAGE	G190H	---	00 02 00.0	19Nov92	4059	Y0Z20509T	19Nov93
WD0501+527	05 05 30.60	+52 49 52.5	FOS/BL	IMAGE	G270H	---	00 02 00.0	21Sep92	4059	Y0Z20309T	21Sep93
WD0501+527	05 05 30.60	+52 49 52.5	FOS/BL	IMAGE	G270H	---	00 02 00.0	19Nov92	4059	Y0Z20508T	19Nov93
WD0501+527	05 05 30.60	+52 49 52.5	FOS/BL	IMAGE	G400H	---	00 02 00.0	21Sep92	4059	Y0Z20308T	21Sep93
WD0501+527	05 05 30.60	+52 49 52.5	FOS/BL	IMAGE	G400H	---	00 07 59.5	19Nov92	4059	Y0Z20505T	19Nov93
WD0501+527	05 05 30.60	+52 49 52.5	FOS/BL	IMAGE	PRISM	---	00 07 59.5	21Sep92	4059	Y0Z20305T	21Sep93
WD0501+527	05 05 30.60	+52 49 52.5	FOS/BL	IMAGE	PRISM	---	00 00 19.1	19Nov92	4059	Y0Z20507T	19Nov93
WD0501+527	05 05 30.60	+52 49 52.5	FOS/BL	ACQ/PEAK	G780H	---	00 00 19.1	21Sep92	4059	Y0Z20307T	21Sep93
WD0501+527	05 05 30.60	+52 49 52.5	FOS/RD	ACQ/PEAK	G780H	---	00 03 03.0	19Nov92	4059	Y0Z20601T	19Nov93
WD0501+527	05 05 30.60	+52 49 52.5	FOS/RD	ACQ/PEAK	G780H	---	00 03 03.0	19Nov92	4059	Y0Z20602T	19Nov93
WD0501+527	05 05 30.60	+52 49 52.5	FOS/RD	ACQ/PEAK	G780H	---	00 03 03.0	21Sep92	4059	Y0Z20401T	21Sep93
WD0501+527	05 05 30.60	+52 49 52.5	FOS/RD	ACQ/PEAK	G780H	---	00 03 03.0	21Sep92	4059	Y0Z20402T	21Sep93
WD0501+527	05 05 30.60	+52 49 52.5	FOS/RD	IMAGE	G400H	---	00 03 03.0	19Nov92	4059	Y0Z20603T	19Nov93
WD0501+527	05 05 30.60	+52 49 52.5	FOS/RD	IMAGE	G400H	---	00 00 59.5	21Sep92	4059	Y0Z20403T	21Sep93
WD0501+527	05 05 30.60	+52 49 52.5	FOS/RD	IMAGE	G570H	---	00 00 59.5	19Nov92	4059	Y0Z20606T	19Nov93
WD0501+527	05 05 30.60	+52 49 52.5	FOS/RD	IMAGE	G570H	---	00 00 59.5	21Sep92	4059	Y0Z20406T	21Sep93
WD0501+527	05 05 30.60	+52 49 52.5	FOS/RD	IMAGE	G650L	---	00 00 59.5	19Nov92	4059	Y0Z20605T	19Nov93
WD0501+527	05 05 30.60	+52 49 52.5	FOS/RD	IMAGE	G650L	---	00 00 59.5	21Sep92	4059	Y0Z20405T	21Sep93
WD0501+527	05 05 30.60	+52 49 52.5	FOS/RD	IMAGE	G780H	---	00 00 59.5	19Nov92	4059	Y0Z20607T	19Nov93
WD0501+527	05 05 30.60	+52 49 52.5	FOS/RD	IMAGE	G780H	---	00 00 59.5	21Sep92	4059	Y0Z20407T	21Sep93
WD0501+527	05 05 30.60	+52 49 52.5	FOS/RD	IMAGE	PRISM	---	00 24 25.2	19Nov92	4059	Y0Z20604T	19Nov93
WD0501+527	05 05 30.60	+52 49 52.5	FOS/RD	IMAGE	PRISM	---	00 24 25.2	21Sep92	4059	Y0Z20404T	21Sep93
WD0501+527	05 05 30.60	+52 49 52.5	FOS/RD	IMAGE	G130H	---	00 00 09.0	19Nov92	4059	Y0Z20608T	19Nov93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	ACCUM	G130H	---	00 06 00.0	06Jan91	1318	Y0CY0103T	01Jul91
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	ACCUM	G130H	---	00 38 19.1	06Mar92	2821	Y0VH050OT	06Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	ACCUM	G130H	---	00 38 19.1	06Mar92	2821	Y0VH050PT	06Mar93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	ACCUM	G130H	POLO-B	00 38 19.1	06Mar92	2821	YOVH050QT	06Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	ACCUM	G160L	--	00 01 20.2	06Jan91	1318	YOCY0105T	01Jul91
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	ACCUM	G190H	--	00 05 20.2	06Jan91	1318	YOCY0108T	01Jul91
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	ACCUM	G190H	--	00 06 00.0	06Jan91	1318	YOCY0104T	01Jul91
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	ACCUM	G190H	--	00 06 29.2	05Mar92	2821	YOVH050GT	06Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	ACCUM	G190H	POLO-B	00 06 29.2	05Mar92	2821	YOVH050HT	06Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	ACCUM	G190H	--	00 06 29.2	05Mar92	2821	YOVH050FT	06Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	ACCUM	G270H	--	00 02 20.2	06Jan91	1318	YOCY0107T	01Jul91
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	ACCUM	G270H	--	00 04 09.0	05Mar92	2821	YOVH050CT	06Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	ACCUM	G270H	POLO-B	00 04 09.0	05Mar92	2821	YOVH050DT	06Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	ACCUM	G270H	--	00 04 09.0	05Mar92	2821	YOVH050ET	06Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	ACCUM	PRISM	POLO-B	00 00 25.2	06Jan91	1318	YOCY0106T	01Jul91
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	ACQ/PEAK	G130H	--	00 00 03.0	02Mar92	2821	YOVH0601T	03Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	ACQ/PEAK	G130H	--	00 00 03.0	05Mar92	2821	YOVH0501T	03Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	ACQ/PEAK	G130H	--	00 00 12.1	02Mar92	2821	YOVH0602T	03Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	ACQ/PEAK	G130H	--	00 00 12.1	05Mar92	2821	YOVH0502T	05Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	ACQ/PEAK	G130H	--	00 00 32.3	02Mar92	2821	YOVH0603T	03Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	ACQ/PEAK	G130H	--	00 00 32.3	05Mar92	2821	YOVH0503T	05Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	ACQ/PEAK	G570H	--	00 00 07.0	06Jan91	1318	YOCY0101T	01Jul91
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	ACQ/PEAK	G570H	--	00 00 11.1	06Jan91	1318	YOCY0102T	01Jul91
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	IMAGE	G130H	--	00 19 09.0	03Mar92	2821	YOVH0604T	03Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	IMAGE	G130H	--	00 19 09.0	03Mar92	2821	YOVH0605T	03Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	IMAGE	G130H	--	00 19 09.0	03Mar92	2821	YOVH0606T	03Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	IMAGE	G130H	--	00 19 09.0	03Mar92	2821	YOVH0607T	03Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	IMAGE	G130H	--	00 19 09.0	03Mar92	2821	YOVH0608T	03Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	IMAGE	G130H	--	00 19 09.0	03Mar92	2821	YOVH0609T	03Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	IMAGE	G130H	--	00 19 09.0	06Mar92	2821	YOVH050LT	06Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	IMAGE	G130H	--	00 19 09.0	06Mar92	2821	YOVH050MT	06Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	IMAGE	G130H	--	00 19 09.0	06Mar92	2821	YOVH050NT	06Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	IMAGE	G160L	--	00 05 00.0	03Mar92	2821	YOVH060GT	03Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	IMAGE	G160L	--	00 05 00.0	03Mar92	2821	YOVH060HT	03Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	IMAGE	G160L	--	00 05 00.0	03Mar92	2821	YOVH060JT	03Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	IMAGE	G160L	--	00 05 00.0	03Mar92	2821	YOVH060KT	03Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	IMAGE	G160L	--	00 05 00.0	06Mar92	2821	YOVH060LT	03Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	IMAGE	G160L	--	00 05 00.0	06Mar92	2821	YOVH050OT	06Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	IMAGE	G160L	--	00 05 00.0	06Mar92	2821	YOVH050UT	06Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	IMAGE	G160L	--	00 05 00.0	06Mar92	2821	YOVH050VT	06Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	IMAGE	G160L	--	00 10 00.0	06Mar92	2821	YOVH050WT	06Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	IMAGE	G190H	--	00 03 19.1	03Mar92	2821	YOVH050XT	06Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	IMAGE	G190H	--	00 03 19.1	03Mar92	2821	YOVH060YT	03Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	IMAGE	G190H	--	00 03 19.1	03Mar92	2821	YOVH060ZT	03Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	IMAGE	G190H	--	00 03 19.1	03Mar92	2821	YOVH0610T	03Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	IMAGE	G190H	--	00 03 19.1	03Mar92	2821	YOVH0611T	03Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	IMAGE	G190H	--	00 03 19.1	03Mar92	2821	YOVH0612T	03Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	IMAGE	G190H	--	00 03 19.1	06Mar92	2821	YOVH0613T	03Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	IMAGE	G190H	--	00 03 19.1	06Mar92	2821	YOVH050IT	06Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	IMAGE	G190H	--	00 03 19.1	06Mar92	2821	YOVH050JT	06Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	IMAGE	G190H	--	00 03 19.1	06Mar92	2821	YOVH050KT	06Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	IMAGE	G270H	--	00 02 09.0	03Mar92	2821	YOVH060ST	03Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	IMAGE	G270H	--	00 02 09.0	03Mar92	2821	YOVH060TT	03Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	IMAGE	G270H	--	00 02 09.0	03Mar92	2821	YOVH060UT	03Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	IMAGE	G270H	--	00 02 09.0	03Mar92	2821	YOVH060VT	03Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	IMAGE	G270H	--	00 02 09.0	03Mar92	2821	YOVH060WT	03Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	IMAGE	G270H	--	00 02 09.0	03Mar92	2821	YOVH060XT	03Mar93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	IMAGE	G270H	----	00 02 15.1	05Mar92	2821	YOVH0509T	06Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	IMAGE	G270H	----	00 02 15.1	05Mar92	2821	YOVH050AT	06Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	IMAGE	G270H	----	00 02 15.1	05Mar92	2821	YOVH050BT	06Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	IMAGE	G400H	----	00 19 29.2	03Mar92	2821	YOVH060AT	03Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	IMAGE	G400H	----	00 19 29.2	03Mar92	2821	YOVH060BT	03Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	IMAGE	G400H	----	00 19 29.2	03Mar92	2821	YOVH060CT	03Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	IMAGE	G400H	----	00 19 29.2	03Mar92	2821	YOVH060DT	03Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	IMAGE	G400H	----	00 19 29.2	03Mar92	2821	YOVH060ET	03Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	IMAGE	G400H	----	00 19 29.2	03Mar92	2821	YOVH060FT	03Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	IMAGE	G400H	----	00 19 29.2	06Mar92	2821	YOVH050RT	06Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	IMAGE	G400H	----	00 19 29.2	06Mar92	2821	YOVH050ST	06Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	IMAGE	G400H	----	00 19 29.2	06Mar92	2821	YOVH050TT	06Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	IMAGE	PRISM	----	00 02 39.3	03Mar92	2821	YOVH060MT	03Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	IMAGE	PRISM	----	00 02 39.3	03Mar92	2821	YOVH060NT	03Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	IMAGE	PRISM	----	00 02 39.3	03Mar92	2821	YOVH060OT	03Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	IMAGE	PRISM	----	00 02 39.3	03Mar92	2821	YOVH060PT	03Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	IMAGE	PRISM	----	00 02 39.3	03Mar92	2821	YOVH060QT	03Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	IMAGE	PRISM	----	00 02 39.3	03Mar92	2821	YOVH060RT	03Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	IMAGE	PRISM	----	00 02 49.4	05Mar92	2821	YOVH0506T	05Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	IMAGE	PRISM	----	00 02 49.4	05Mar92	2821	YOVH0507T	05Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	IMAGE	PRISM	----	00 02 49.4	05Mar92	2821	YOVH0508T	05Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/BL	IMAGE	PRISM	----	00 04 09.0	05Mar92	2821	YOVH0505T	05Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	ACCUM	G160L	----	00 02 30.3	27Oct90	1318	YOCY0207R	01Jul91
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	ACCUM	G190H	----	00 03 20.2	27Oct90	1318	YOCY0206R	01Jul91
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	ACCUM	G190H	----	00 13 30.3	27Oct90	1318	YOCY0204T	01Jul91
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	ACCUM	G270H	----	00 02 50.5	27Oct90	1318	YOCY0203T	01Jul91
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	ACCUM	G570H	----	00 21 00.4	27Oct90	1318	YOCY0205R	01Jul91
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	ACCUM	G650L	----	00 13 00.0	27Oct90	1318	YOCY0208T	01Jul91
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	ACCUM	PRISM	----	00 12 12.1	27Oct90	1318	YOCY0209T	01Jul91
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	ACQ/PEAK	G270H	----	00 00 03.0	02Jan92	3975	YOTM0101T	01Jan93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	ACQ/PEAK	G270H	----	00 00 03.0	15Mar92	3975	YOTM0401T	15Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	ACQ/PEAK	G270H	----	00 00 03.0	19Feb92	2821	YOTM0201T	19Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	ACQ/PEAK	G270H	----	00 00 03.0	23Feb92	3975	YOTM0301T	22Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	ACQ/PEAK	G270H	----	00 00 03.0	25Jan92	3975	YOTM0201T	25Jan93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	ACQ/PEAK	G270H	----	00 00 03.0	26Aug92	4123	Y11N0101T	26Aug93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	ACQ/PEAK	G270H	----	00 00 12.1	02Jan92	3975	YOTM0102T	01Jan93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	ACQ/PEAK	G270H	----	00 00 12.1	15Mar92	3975	YOTM0402T	15Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	ACQ/PEAK	G270H	----	00 00 12.1	19Feb92	2821	YOTM0202T	19Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	ACQ/PEAK	G270H	----	00 00 12.1	23Feb92	3975	YOTM0302T	22Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	ACQ/PEAK	G270H	----	00 00 12.1	25Jan92	3975	YOTM0202T	25Jan93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	ACQ/PEAK	G270H	----	00 00 12.1	26Aug92	4123	Y11N0102T	26Aug93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	ACQ/PEAK	G270H	----	00 00 14.1	26Aug92	4123	Y11N0104T	26Aug93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	ACQ/PEAK	G270H	----	00 00 32.3	02Jan92	3975	YOTM0103T	01Jan93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	ACQ/PEAK	G270H	----	00 00 32.3	15Mar92	3975	YOTM0403T	15Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	ACQ/PEAK	G270H	----	00 00 32.3	19Feb92	2821	YOTM0203T	19Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	ACQ/PEAK	G270H	----	00 00 32.3	23Feb92	3975	YOTM0303T	22Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	ACQ/PEAK	G270H	----	00 00 32.3	25Jan92	3975	YOTM0203T	25Jan93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	ACQ/PEAK	G270H	----	00 00 32.3	26Aug92	4123	Y11N0103T	26Aug93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	ACQ/PEAK	G780H	----	00 00 08.0	27Oct90	1318	YOCY0201T	01Jul91
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	ACQ/PEAK	G780H	----	00 00 13.1	27Oct90	1318	YOCY0202T	01Jul91
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G160L	----	00 00 49.4	13Feb92	2821	YOVH010LT	12Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G160L	----	00 00 49.4	13Feb92	2821	YOVH010MT	12Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G160L	----	00 00 49.4	13Feb92	2821	YOVH010NT	12Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G160L	----	00 00 49.4	20Feb92	2821	YOVH020ST	19Feb93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G160L	---	00 00 49.4	20Feb92	2821	YOVB020TT	19Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G160L	---	00 00 49.4	20Feb92	2821	YOVB020UT	19Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G160L	---	00 00 49.4	20Feb92	2821	YOVB020VT	19Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G160L	---	00 00 49.4	20Feb92	2821	YOVB020WT	19Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G160L	---	00 00 49.4	20Feb92	2821	YOVB020XT	19Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G160L	---	00 04 30.3	02Jan92	3975	YOTM0106T	01Jan93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G160L	---	00 04 30.3	15Mar92	3975	YOTM0406T	15Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G160L	---	00 04 30.3	23Feb92	3975	YOTM0306T	22Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G160L	---	00 04 30.3	26Jan92	3975	YOTM0206T	25Jan93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G160L	---	00 04 30.3	27Aug92	4123	Y11N0108T	27Aug93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G160L	---	00 11 14.1	26Aug92	4123	Y11N0107T	27Aug93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G190H	---	00 03 19.1	13Feb92	2821	YOVB010CT	12Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G190H	---	00 03 19.1	13Feb92	2821	YOVB010DT	12Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G190H	---	00 03 19.1	13Feb92	2821	YOVB010ET	12Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G190H	---	00 03 19.1	19Feb92	2821	YOVB020AT	19Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G190H	---	00 03 19.1	19Feb92	2821	YOVB020BT	19Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G190H	---	00 03 19.1	19Feb92	2821	YOVB020CT	19Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G190H	---	00 03 19.1	19Feb92	2821	YOVB020DT	19Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G190H	---	00 03 19.1	19Feb92	2821	YOVB020ET	19Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G190H	---	00 03 19.1	19Feb92	2821	YOVB020FT	19Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G190H	---	00 13 30.3	02Jan92	3975	YOTM0105T	01Jan93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G190H	---	00 13 30.3	15Mar92	3975	YOTM0405T	15Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G190H	---	00 13 30.3	23Feb92	3975	YOTM0305T	22Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G190H	---	00 13 30.3	26Jan92	3975	YOTM0205T	25Jan93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G190H	---	00 13 30.3	27Aug92	4123	Y11N010AT	27Aug93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G190H	---	00 33 45.4	26Aug92	4123	Y11N0106T	27Aug93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G270H	---	00 01 30.3	13Feb92	2821	YOVB010QT	12Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G270H	---	00 01 30.3	13Feb92	2821	YOVB010AT	12Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G270H	---	00 01 30.3	13Feb92	2821	YOVB010BT	12Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G270H	---	00 01 30.3	19Feb92	2821	YOVB0204T	19Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G270H	---	00 01 30.3	19Feb92	2821	YOVB0205T	19Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G270H	---	00 01 30.3	19Feb92	2821	YOVB0206T	19Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G270H	---	00 01 30.3	19Feb92	2821	YOVB0207T	19Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G270H	---	00 01 30.3	19Feb92	2821	YOVB0208T	19Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G270H	---	00 01 30.3	19Feb92	2821	YOVB0209T	19Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G270H	---	00 11 30.3	02Jan92	3975	YOTM0104T	01Jan93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G270H	---	00 11 30.3	15Mar92	3975	YOTM0404T	15Mar93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G270H	---	00 11 30.3	23Feb92	3975	YOTM0304T	22Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G270H	---	00 11 30.3	25Jan92	3975	YOTM0204T	25Jan93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G270H	---	00 11 30.3	27Aug92	4123	Y11N0109T	27Aug93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G270H	---	00 28 44.4	26Aug92	4123	Y11N0105T	26Aug93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G400H	---	00 04 00.0	20Feb92	2821	YOVB020MT	19Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G400H	---	00 04 00.0	20Feb92	2821	YOVB020NT	19Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G400H	---	00 04 00.0	20Feb92	2821	YOVB020OT	19Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G400H	---	00 04 00.0	20Feb92	2821	YOVB020PT	19Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G400H	---	00 04 00.0	20Feb92	2821	YOVB020QT	19Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G400H	---	00 04 00.0	20Feb92	2821	YOVB020RT	19Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G400H	---	00 04 09.0	13Feb92	2821	YOVB010IT	12Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G400H	---	00 04 09.0	13Feb92	2821	YOVB010JT	12Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G570H	---	00 21 00.0	13Feb92	2821	YOVB010KT	12Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G570H	---	00 21 00.0	13Feb92	2821	YOVB010FT	12Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G570H	---	00 21 00.0	13Feb92	2821	YOVB010GT	12Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G570H	---	00 21 00.0	13Feb92	2821	YOVB010HT	12Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G570H	---	00 21 00.0	19Feb92	2821	YOVB020GT	19Feb93

Target	RA(2000)	Dec.(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G570H	--	00 21 00.0	19Feb92	2821	YOVH020HT	19Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G570H	--	00 21 00.0	20Feb92	2821	YOVH020IT	19Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G570H	--	00 21 00.0	20Feb92	2821	YOVH020JT	19Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G570H	--	00 21 00.0	20Feb92	2821	YOVH020KT	19Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G570H	--	00 21 00.0	20Feb92	2821	YOVH020LT	12Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G650L	--	00 10 30.3	13Feb92	2821	YOVH010OT	12Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G650L	--	00 10 30.3	13Feb92	2821	YOVH010PT	12Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G650L	--	00 10 30.3	13Feb92	2821	YOVH010QT	19Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G650L	--	00 10 30.3	20Feb92	2821	YOVH020YT	19Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G650L	--	00 10 30.3	20Feb92	2821	YOVH020ZT	19Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G650L	--	00 10 30.3	20Feb92	2821	YOVH0210T	19Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G650L	--	00 10 30.3	20Feb92	2821	YOVH0211T	19Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G650L	--	00 10 30.3	20Feb92	2821	YOVH0212T	19Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	G650L	--	00 10 30.3	20Feb92	2821	YOVH0213T	12Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	PRISM	--	00 00 39.3	13Feb92	2821	YOVH0106T	12Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	PRISM	--	00 00 39.3	13Feb92	2821	YOVH0107T	12Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	PRISM	--	00 00 39.3	13Feb92	2821	YOVH0108T	19Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	PRISM	--	00 00 39.3	20Feb92	2821	YOVH0214T	19Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	PRISM	--	00 00 39.3	20Feb92	2821	YOVH0215T	19Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	PRISM	--	00 00 39.3	20Feb92	2821	YOVH0216T	19Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	PRISM	--	00 00 39.3	20Feb92	2821	YOVH0217T	19Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	PRISM	--	00 00 39.3	20Feb92	2821	YOVH0218T	19Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	PRISM	--	00 00 39.3	20Feb92	2821	YOVH0219T	12Feb93
WD0501+527	05 05 30.60	+52 49 54.0	FOS/RD	IMAGE	PRISM	--	00 01 00.0	13Feb92	2821	YOVH0105T	21Nov93
WD0501+527	05 05 30.61	+52 49 52.5	FOS/RD	ACQ/PEAK	G270H	--	00 00 03.0	21Nov92	4123	Y11N0201T	21Nov93
WD0501+527	05 05 30.61	+52 49 52.5	FOS/RD	ACQ/PEAK	G270H	--	00 00 12.1	21Nov92	4123	Y11N0202T	21Nov93
WD0501+527	05 05 30.61	+52 49 52.5	FOS/RD	ACQ/PEAK	G270H	--	00 00 14.1	21Nov92	4123	Y11N0204T	21Nov93
WD0501+527	05 05 30.61	+52 49 52.5	FOS/RD	ACQ/PEAK	G270H	--	00 00 32.3	21Nov92	4123	Y11N0203T	21Nov93
WD0501+527	05 05 30.61	+52 49 52.5	FOS/RD	IMAGE	G160L	--	00 04 30.3	21Nov92	4123	Y11N0208T	21Nov93
WD0501+527	05 05 30.61	+52 49 52.5	FOS/RD	IMAGE	G160L	--	00 11 14.1	21Nov92	4123	Y11N0207T	21Nov93
WD0501+527	05 05 30.61	+52 49 52.5	FOS/RD	IMAGE	G190H	--	00 13 30.3	21Nov92	4123	Y11N020AT	21Nov93
WD0501+527	05 05 30.61	+52 49 52.5	FOS/RD	IMAGE	G190H	--	00 33 45.4	21Nov92	4123	Y11N0206T	21Nov93
WD0501+527	05 05 30.61	+52 49 52.5	FOS/RD	IMAGE	G270H	--	00 11 30.3	21Nov92	4123	Y11N0209T	21Nov93
WD0501+527	05 05 30.61	+52 49 52.5	FOS/RD	IMAGE	G270H	--	00 28 44.4	21Nov92	4123	Y11N0205T	22Dec93
G191-B2B	05 05 30.62	+52 49 54.0	HRS	ACCUM	ECH-B	--	00 20 09.0	22Dec92	2536	Z14Z010IT	22Dec93
G191-B2B	05 05 30.62	+52 49 54.0	HRS	ACCUM	ECH-B	--	00 20 09.0	22Dec92	2536	Z14Z010LT	22Dec93
G191-B2B	05 05 30.62	+52 49 54.0	HRS	ACCUM	ECH-B	--	00 24 57.5	22Dec92	2536	Z14Z010OT	22Dec93
G191-B2B	05 05 30.62	+52 49 54.0	HRS	ACCUM	ECH-B	--	00 24 57.5	22Dec92	2536	Z14Z010RT	22Dec93
G191-B2B	05 05 30.62	+52 49 54.0	HRS	ACCUM	G160M	--	00 40 19.1	22Dec92	2536	Z14Z010CM	22Dec93
G191-B2B	05 05 30.62	+52 49 54.0	HRS	ACCUM	G160M	--	00 49 55.5	22Dec92	2536	Z14Z0108M	22Dec93
G191-B2B	05 05 30.62	+52 49 54.0	HRS	ACCUM	G160M	--	00 49 55.5	22Dec92	2536	Z14Z010AM	22Dec93
G191-B2B	05 05 30.62	+52 49 54.0	HRS	ACCUM	MIRROR-A2	--	03 12 00.0	22Dec92	2536	Z14Z010AM	22Dec93
G191-B2B	05 05 30.62	+52 49 54.0	HRS	ACCUM	MIRROR-A2	--	00 00 14.1	22Dec92	2536	Z14Z010EM	22Dec93
G191-B2B	05 05 30.62	+52 49 54.0	HRS	ACCUM	MIRROR-N2	--	???		2536	Z14Z010DM	23Dec93
G191-B2B	05 05 30.62	+52 49 54.0	HRS	ACQ	MIRROR-N2	--	???		2536	Z14Z0101T	22Dec93
G191-B2B	05 05 30.62	+52 49 54.0	HRS	ACQ	MIRROR-N2	--	???		2536	Z14Z0102T	22Dec93
G191-B2B	05 05 30.62	+52 49 54.0	HRS	ACQ/PEAKUP	MIRROR-N2	--	???		2536	Z14Z0103T	22Dec93
G191-B2B	05 05 30.62	+52 49 54.0	HRS	ACQ/PEAKUP	MIRROR-N2	--	???		2536	Z14Z0104T	22Dec93
PARALLEL-FIELD	05 05 30.62	-68 06 37.8	WFC	IMAGE	F555W	--	00 20 00.0	15Jan93	1297	W16A6C01T	15Jan94
PARALLEL-FIELD	05 05 30.62	-68 06 37.8	WFC	IMAGE	F785LP	--	00 40 00.0	15Jan93	1297	W16A6C02T	16Jan94
LOW-LAT	05 05 32.23	+52 46 33.4	PC	IMAGE	F785LP	--	00 30 00.0	19Nov92	4106	W10K2B01T	19Nov93
PARALLEL-FIELD	05 05 38.03	-68 33 59.2	WFC	IMAGE	F555W	--	00 03 50.5	18Nov92	1297	W16A0501T	19Nov93
PARALLEL-FIELD	05 05 38.03	-68 33 59.2	WFC	IMAGE	F555W	--	00 05 00.0	18Nov92	1297	W16AOR01T	19Nov93
PARALLEL-FIELD	05 05 38.03	-68 33 59.2	WFC	IMAGE	F555W	--	00 05 50.5	18Nov92	1297	W16A1B01T	19Nov93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
PARALLEL-FIELD	05 05 38.03	-68 33 59.2	WFC	IMAGE	F785LP	---	00 03 50.5	18Nov92	1297	W16A0502T	19Nov93
PARALLEL-FIELD	05 05 38.03	-68 33 59.2	WFC	IMAGE	F785LP	---	00 05 00.0	18Nov92	1297	W16A0R02T	19Nov93
PARALLEL-FIELD	05 05 38.03	-68 33 59.2	WFC	IMAGE	F785LP	---	00 05 50.5	18Nov92	1297	W16A1B02T	18Nov93
LOW-LAT	05 05 52.24	+52 43 39.8	FOC/48	IMAGE	F150W	---	00 19 58.5	26Aug92	4029	X0WW5401T	26Aug93
LOW-LAT	05 05 52.24	+52 43 39.8	FOC/48	IMAGE	F430W	---	00 39 58.5	26Aug92	4029	X0WW5402T	27Aug93
LMC-N24	05 06 09.30	-67 45 30.0	FOC/96	IMAGE	F501N	---	00 16 36.3	08Dec92	4075	X14T0501T	08Dec93
PKS0506-61	05 06 44.13	-61 09 40.4	PC	IMAGE	F555W	---	00 02 00.0	03Oct90	3034	W0CQ0D01T	24Oct90
PKS0506-61	05 06 44.13	-61 09 40.4	PC	IMAGE	F555W	---	00 03 50.5	09Jan91	3092	W0ET1101T	30Jan91
PKS0506-61	05 06 44.13	-61 09 40.4	PC	IMAGE	F785LP	---	00 02 00.0	03Oct90	3034	W0CQ0E01T	24Oct90
PKS0506-61	05 06 44.13	-61 09 40.4	PC	IMAGE	F785LP	---	00 03 50.5	08Mar91	3092	W0ET1201T	01Apr91
PKS0504+03	05 07 36.46	+03 07 52.1	PC	IMAGE	F502N	---	00 03 50.5	01Apr92	4027	W0W01901T	02Apr93
LMC-WS9	05 08 02.21	-68 40 29.6	PC	IMAGE	F664N	---	00 05 00.0	28Jul91	1046	W0KU0102T	28Jul92
LMC-WS9	05 08 02.21	-68 40 29.6	PC	IMAGE	F664N	---	00 05 00.0	28Jul91	1046	W0KU0101T	27Jul92
NGC1850-OFF	05 08 44.74	-68 46 12.1	WFC	IMAGE	F555W	---	00 00 10.1	17Aug90	3008	W0BS0201T	17Sep90
NGC1850-OFF	05 08 44.74	-68 46 12.1	WFC	IMAGE	F555W	---	00 00 10.1	20Sep90	3008	W0BS6201T	21Oct90
NGC1850-OFF	05 08 44.74	-68 46 12.1	WFC	IMAGE	F555W	---	00 00 10.1	30Nov90	3008	W0BS8201T	30Dec90
NGC1850-OFF	05 08 44.74	-68 46 12.1	WFC	IMAGE	F555W	---	00 01 40.4	17Aug90	3008	W0BS0204T	18Sep90
NGC1850-OFF	05 08 44.74	-68 46 12.1	WFC	IMAGE	F555W	---	00 01 40.4	20Sep90	3008	W0BS6204T	21Oct90
NGC1850-OFF	05 08 44.74	-68 46 12.1	WFC	IMAGE	F555W	---	00 01 40.4	30Nov90	3008	W0BS8204T	01Jan91
NGC1850-OFF	05 08 44.74	-68 46 12.1	WFC	IMAGE	F555W	---	00 18 20.2	20Sep90	3008	W0BS6202T	21Oct90
NGC1850-OFF	05 08 44.74	-68 46 12.1	WFC	IMAGE	F555W	---	00 18 20.2	20Sep90	3008	W0BS6203T	21Oct90
NGC1850-OFF	05 08 44.74	-68 46 12.1	WFC	IMAGE	F555W	---	???	17Aug90	3008	W0BS0202T	18Sep90
NGC1850-OFF	05 08 44.74	-68 46 12.1	WFC	IMAGE	F555W	---	???	17Aug90	3008	W0BS0203T	18Sep90
NGC1850-OFF	05 08 44.74	-68 46 12.1	WFC	IMAGE	F555W	---	???	30Nov90	3008	W0BS8202T	01Jan91
NGC1850-OFF	05 08 44.74	-68 46 12.1	WFC	IMAGE	F555W	---	???	30Nov90	3008	W0BS8203T	03Jan91
NGC1850-OFF	05 08 44.74	-68 46 12.1	WFC	IMAGE	F785LP	---	00 00 10.1	17Aug90	3008	W0BS0205T	18Sep90
NGC1850-OFF	05 08 44.74	-68 46 12.1	WFC	IMAGE	F785LP	---	00 00 10.1	20Sep90	3008	W0BS6205T	21Oct90
NGC1850-OFF	05 08 44.74	-68 46 12.1	WFC	IMAGE	F785LP	---	00 00 10.1	30Nov90	3008	W0BS8205T	01Jan91
NGC1850-OFF	05 08 44.74	-68 46 12.1	WFC	IMAGE	F785LP	---	00 01 40.4	18Aug90	3008	W0BS0208T	18Sep90
NGC1850-OFF	05 08 44.74	-68 46 12.1	WFC	IMAGE	F785LP	---	00 01 40.4	20Sep90	3008	W0BS6208T	21Oct90
NGC1850-OFF	05 08 44.74	-68 46 12.1	WFC	IMAGE	F785LP	---	00 01 40.4	30Nov90	3008	W0BS8208T	01Jan91
NGC1850-OFF	05 08 44.74	-68 46 12.1	WFC	IMAGE	F785LP	---	00 18 20.2	20Sep90	3008	W0BS6206T	21Oct90
NGC1850-OFF	05 08 44.74	-68 46 12.1	WFC	IMAGE	F785LP	---	00 18 20.2	20Sep90	3008	W0BS6207T	21Oct90
NGC1850-OFF	05 08 44.74	-68 46 12.1	WFC	IMAGE	F785LP	---	00 18 20.2	30Nov90	3008	W0BS8206T	01Jan91
NGC1850-OFF	05 08 44.74	-68 46 12.1	WFC	IMAGE	F785LP	---	00 18 20.2	30Nov90	3008	W0BS8207T	01Jan91
NGC1850-OFF	05 08 44.74	-68 46 12.1	WFC	IMAGE	F785LP	---	???	18Aug90	3008	W0BS0206T	18Sep90
NGC1850-OFF	05 08 44.74	-68 46 12.1	WFC	IMAGE	F785LP	---	???	18Aug90	3008	W0BS0207T	24Sep90
NGC1850	05 08 44.82	-68 45 42.1	PC	IMAGE	F439W	---	00 18 20.2	08Aug91	3367	W0OS0206T	08Aug92
NGC1850	05 08 44.82	-68 45 42.1	PC	IMAGE	F439W	---	00 18 20.2	09Aug91	3367	W0OS0207T	08Aug92
NGC1850	05 08 44.82	-68 45 42.1	PC	IMAGE	F555W	---	00 00 23.2	17Sep90	3060	W0DA0101T	17Oct90
NGC1850	05 08 44.82	-68 45 42.1	PC	IMAGE	F555W	---	00 00 24.0	17Sep90	3060	W0DA0102T	17Oct90
NGC1850	05 08 44.82	-68 45 42.1	PC	IMAGE	F555W	---	00 02 04.0	21Jul92	4161	W1OI0102T	22Jul93
NGC1850	05 08 44.82	-68 45 42.1	PC	IMAGE	F555W	---	00 03 19.1	21Jul92	4161	W1OI0202T	22Jul93
NGC1850	05 08 44.82	-68 45 42.1	PC	IMAGE	F555W	---	00 03 50.5	17Sep90	3060	W0DA0103T	17Oct90
NGC1850	05 08 44.82	-68 45 42.1	PC	IMAGE	F555W	---	00 03 50.5	17Sep90	3060	W0DA0104T	17Oct90
NGC1850	05 08 44.82	-68 45 42.1	PC	IMAGE	F555W	---	00 05 00.0	08Aug91	3367	W0OS0201T	07Aug92
NGC1850	05 08 44.82	-68 45 42.1	PC	IMAGE	F555W	---	00 05 00.0	08Aug91	3367	W0OS0202T	08Aug92
NGC1850	05 08 44.82	-68 45 42.1	PC	IMAGE	F555W	---	00 05 00.0	08Aug91	3367	W0OS0203T	08Aug92
NGC1850	05 08 44.82	-68 45 42.1	PC	IMAGE	F555W	---	00 05 00.0	08Aug91	3367	W0OS0204T	08Aug92
NGC1850	05 08 44.82	-68 45 42.1	PC	IMAGE	F555W	---	00 05 00.0	08Aug91	3367	W0OS0205T	08Aug92
NGC1850	05 08 44.82	-68 45 42.1	PC	IMAGE	F555W	---	00 05 00.0	21Jul92	4161	W1OI0201T	22Jul93
NGC1850	05 08 44.82	-68 45 42.1	PC	IMAGE	F555W	---	00 05 00.0	21Jul92	4161	W1OI0203T	22Jul93
NGC1850	05 08 44.82	-68 45 42.1	PC	IMAGE	F555W	---	00 05 00.0	21Jul92	4161	W1OI0204T	22Jul93
NGC1850	05 08 44.82	-68 45 42.1	WFC	IMAGE	F439W	---	00 18 20.2	08Aug91	3367	W0OS0106T	07Aug92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC1850	05 08 44.82	-68 45 42.1	WFC	IMAGE	F439W	---	00 18 20.2	08Aug91	3367	WOOS0107T	07Aug92
NGC1850	05 08 44.82	-68 45 42.1	WFC	IMAGE	F555W	---	00 00 10.1	16Aug90	3008	WOBS6101T	17Sep90
NGC1850	05 08 44.82	-68 45 42.1	WFC	IMAGE	F555W	---	00 00 10.1	20Sep90	3008	WOBS6101T	21Oct90
NGC1850	05 08 44.82	-68 45 42.1	WFC	IMAGE	F555W	---	00 00 10.1	29Nov90	3008	WOBS8101T	29Dec90
NGC1850	05 08 44.82	-68 45 42.1	WFC	IMAGE	F555W	---	00 01 40.4	17Aug90	3008	WOBS0104T	17Sep90
NGC1850	05 08 44.82	-68 45 42.1	WFC	IMAGE	F555W	---	00 01 40.4	20Sep90	3008	WOBS6104T	21Oct90
NGC1850	05 08 44.82	-68 45 42.1	WFC	IMAGE	F555W	---	00 01 40.4	29Nov90	3008	WOBS8104T	30Dec90
NGC1850	05 08 44.82	-68 45 42.1	WFC	IMAGE	F555W	---	00 05 00.0	08Aug91	3367	WOOS0101T	07Aug92
NGC1850	05 08 44.82	-68 45 42.1	WFC	IMAGE	F555W	---	00 05 00.0	08Aug91	3367	WOOS0102T	07Aug92
NGC1850	05 08 44.82	-68 45 42.1	WFC	IMAGE	F555W	---	00 05 00.0	08Aug91	3367	WOOS0103T	07Aug92
NGC1850	05 08 44.82	-68 45 42.1	WFC	IMAGE	F555W	---	00 05 00.0	08Aug91	3367	WOOS0104T	07Aug92
NGC1850	05 08 44.82	-68 45 42.1	WFC	IMAGE	F555W	---	00 05 00.0	08Aug91	3367	WOOS0105T	07Aug92
NGC1850	05 08 44.82	-68 45 42.1	WFC	IMAGE	F555W	---	00 00 00.0	20Jul92	4161	W10IO101T	21Jul93
NGC1850	05 08 44.82	-68 45 42.1	WFC	IMAGE	F555W	---	00 00 00.0	21Jul92	4161	W10IO102T	21Jul93
NGC1850	05 08 44.82	-68 45 42.1	WFC	IMAGE	F555W	---	00 18 20.2	16Aug90	3008	WOBS0102T	17Sep90
NGC1850	05 08 44.82	-68 45 42.1	WFC	IMAGE	F555W	---	00 18 20.2	16Aug90	3008	WOBS0103T	17Sep90
NGC1850	05 08 44.82	-68 45 42.1	WFC	IMAGE	F555W	---	00 18 20.2	29Nov90	3008	WOBS8102T	30Dec90
NGC1850	05 08 44.82	-68 45 42.1	WFC	IMAGE	F555W	---	00 18 20.2	29Nov90	3008	WOBS8103T	30Dec90
NGC1850	05 08 44.82	-68 45 42.1	WFC	IMAGE	F555W	---	???	20Sep90	3008	WOBS6102T	21Oct90
NGC1850	05 08 44.82	-68 45 42.1	WFC	IMAGE	F555W	---	???	20Sep90	3008	WOBS6103T	21Oct90
NGC1850	05 08 44.82	-68 45 42.1	WFC	IMAGE	F785LP	---	00 00 10.1	17Aug90	3008	WOBS0105T	17Sep90
NGC1850	05 08 44.82	-68 45 42.1	WFC	IMAGE	F785LP	---	00 00 10.1	20Sep90	3008	WOBS6105T	21Oct90
NGC1850	05 08 44.82	-68 45 42.1	WFC	IMAGE	F785LP	---	00 00 10.1	29Nov90	3008	WOBS8105T	30Dec90
NGC1850	05 08 44.82	-68 45 42.1	WFC	IMAGE	F785LP	---	00 01 40.4	17Aug90	3008	WOBS0108T	17Sep90
NGC1850	05 08 44.82	-68 45 42.1	WFC	IMAGE	F785LP	---	00 01 40.4	20Sep90	3008	WOBS6108T	21Oct90
NGC1850	05 08 44.82	-68 45 42.1	WFC	IMAGE	F785LP	---	00 01 40.4	29Nov90	3008	WOBS8108T	30Dec90
NGC1850	05 08 44.82	-68 45 42.1	WFC	IMAGE	F785LP	---	00 18 20.2	17Aug90	3008	WOBS0106T	17Sep90
NGC1850	05 08 44.82	-68 45 42.1	WFC	IMAGE	F785LP	---	00 18 20.2	17Aug90	3008	WOBS0107T	17Sep90
NGC1850	05 08 44.82	-68 45 42.1	WFC	IMAGE	F785LP	---	00 18 20.2	29Nov90	3008	WOBS8106T	30Dec90
NGC1850	05 08 44.82	-68 45 42.1	WFC	IMAGE	F785LP	---	00 18 20.2	29Nov90	3008	WOBS8107T	30Dec90
NGC1850	05 08 44.82	-68 45 42.1	WFC	IMAGE	F785LP	---	???	20Sep90	3008	WOBS6106T	21Oct90
NGC1850	05 08 44.82	-68 45 42.1	WFC	IMAGE	F785LP	---	???	20Sep90	3008	WOBS6107T	21Oct90
LMC-N103B	05 08 59.09	-68 43 34.1	FOS/RD	ACCUM	G190H	---	00 20 00.0	29Aug91	2290	YOOV0504T	28Aug92
LMC-N103B	05 08 59.09	-68 43 34.1	FOS/RD	ACCUM	G190H	---	00 20 00.0	29Aug91	2290	YOOV0505T	28Aug92
LMC-N103B	05 08 59.09	-68 43 34.1	FOS/RD	ACCUM	PRISM	---	00 20 00.0	29Aug91	2290	YOOV0502T	28Aug92
LMC-N103B	05 08 59.09	-68 43 34.1	FOS/RD	ACCUM	PRISM	---	00 20 00.0	29Aug91	2290	YOOV0503T	28Aug92
LMC-N103B	05 08 59.09	-68 43 34.1	FOS/RD	ACQ/PEAK	MIRROR	---	00 02 40.4	29Aug91	2290	YOOV0501T	28Aug92
HD33328	05 09 08.86	-08 45 14.9	HRS	ACCUM	G160M	---	00 01 04.0	21Sep92	2403	ZOYV0COBT	22Sep93
HD33328	05 09 08.86	-08 45 14.9	HRS	ACCUM	G160M	---	00 01 04.0	22Sep92	2403	ZOYV0BOAT	22Sep93
HD33328	05 09 08.86	-08 45 14.9	HRS	ACCUM	G160M	---	00 01 04.0	22Sep92	2403	ZOYV0BOBT	22Sep93
HD33328	05 09 08.86	-08 45 14.9	HRS	ACCUM	G160M	---	00 01 04.0	22Sep92	2403	ZOYV0BOCT	22Sep93
HD33328	05 09 08.86	-08 45 14.9	HRS	ACCUM	G160M	---	00 01 04.0	22Sep92	2403	ZOYV0COCT	22Sep93
HD33328	05 09 08.86	-08 45 14.9	HRS	ACCUM	G160M	---	00 01 04.0	22Sep92	2403	ZOYV0CODT	22Sep93
HD33328	05 09 08.86	-08 45 14.9	HRS	ACCUM	G160M	---	00 01 16.1	21Sep92	2403	ZOYV0CO7T	22Sep93
HD33328	05 09 08.86	-08 45 14.9	HRS	ACCUM	G160M	---	00 01 16.1	21Sep92	2403	ZOYV0CO8T	22Sep93
HD33328	05 09 08.86	-08 45 14.9	HRS	ACCUM	G160M	---	00 01 16.1	21Sep92	2403	ZOYV0CO9T	22Sep93
HD33328	05 09 08.86	-08 45 14.9	HRS	ACCUM	G160M	---	00 01 16.1	22Sep92	2403	ZOYV0B06T	22Sep93
HD33328	05 09 08.86	-08 45 14.9	HRS	ACCUM	G160M	---	00 01 16.1	22Sep92	2403	ZOYV0B07T	22Sep93
HD33328	05 09 08.86	-08 45 14.9	HRS	ACCUM	G160M	---	00 01 16.1	22Sep92	2403	ZOYV0B08T	22Sep93
HD33328	05 09 08.86	-08 45 14.9	HRS	ACCUM	G160M	---	00 01 16.1	22Sep92	2403	ZOYV0B0DT	22Sep93
HD33328	05 09 08.86	-08 45 14.9	HRS	ACQ	MIRROR-A2	---	???	22Sep92	2403	ZOYV0B01T	22Sep93
HD33328	05 09 08.86	-08 45 14.9	HRS	ACQ	MIRROR-A2	---	???	22Sep92	2403	ZOYV0B02T	22Sep93
HD33328	05 09 08.86	-08 45 14.9	HRS	ACQ	MIRROR-A2	---	???	22Sep92	2403	ZOYV0CO1T	22Sep93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HD33328	05 09 08.86	-08 45 14.9	HRS	ACQ	MIRROR-A2	---	???		2403	Z0YVOC02T	22Sep93
HD33328	05 09 08.86	-08 45 14.9	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2403	Z0YVOB03T	22Sep93
HD33328	05 09 08.86	-08 45 14.9	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2403	Z0YVOB04T	22Sep93
HD33328	05 09 08.86	-08 45 14.9	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2403	Z0YVOC03T	22Sep93
HD33328	05 09 08.86	-08 45 14.9	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2403	Z0YVOC04T	22Sep93
SAO76995	05 09 51.92	+26 29 33.3	PC	IMAGE	F555W	---	???	24Oct91	3230	W0MN0V01T	24Oct91
SAO76995	05 09 51.92	+26 29 33.3	PC	IMAGE	F555W	---	???	24Oct91	3230	W0MN0W01T	24Oct91
SAO76995	05 09 51.92	+26 29 33.3	PC	IMAGE	F785LP	---	???	02Oct92	3230	W0MN0X01T	02Oct93
SAO76995	05 09 51.92	+26 29 33.3	PC	IMAGE	F785LP	---	???	24Oct91	3230	W0MN0V02T	24Oct91
LMC-SMP35-PCPOS	05 10 50.00	-65 29 32.0	PC	IMAGE	F502N	---	00 07 07.0	17Feb92	2266	W0SK0A01T	17Feb93
LMC-SMP40-PCPOS	05 12 15.80	-66 22 57.0	PC	IMAGE	F502N	---	00 15 00.0	20Sep92	2266	W0SK0B01T	20Sep93
LMC-SMP40-PCPOS	05 12 15.80	-66 22 57.0	PC	IMAGE	F502N	---	00 15 00.0	20Sep92	2266	W0SK0B02T	20Sep93
BKG-NGC1850	05 12 44.81	-67 45 42.1	FOS/BL	ACCUM	G160L	---	00 05 00.0	05Nov91	2965	Y0G15C01T	05Dec91
BKG-NGC1850	05 12 44.81	-67 45 42.1	FOS/BL	ACCUM	G160L	---	00 10 00.0	05Nov91	2965	Y0G15C02T	05Dec91
BKG-NGC1850	05 12 44.81	-67 45 42.1	FOS/BL	ACCUM	G160L	---	00 15 00.0	05Nov91	2965	Y0G15C03T	05Dec91
NGC1851	05 14 06.73	-40 02 48.5		???	---	---	00 00 10.1	16Jan92	1052	W0TA0103T	15Jan93
NGC1851	05 14 06.73	-40 02 48.5		???	---	---	00 00 12.1	16Jan92	1052	W0TA0101T	15Jan93
NGC1851	05 14 06.73	-40 02 48.5	PC	IMAGE	F336W	---	00 01 40.4	16Jan92	1052	W0TA0102T	15Jan93
NGC1851	05 14 06.73	-40 02 48.5	PC	IMAGE	F547M	---	00 02 20.2	16Jan92	1052	W0TA0104T	15Jan93
NGC1851	05 14 06.85	-40 02 42.5	PC	IMAGE	F555W	---	00 02 40.4	12Feb91	1019	W0FK5101T	12Feb92
NGC1851	05 14 06.85	-40 02 42.5	PC	IMAGE	F785LP	---	00 02 40.4	12Feb91	1019	W0FK5102T	12Feb92
ARN120	05 16 11.41	-00 08 59.4	FOC/96	IMAGE	F130M	---	00 16 35.3	06Nov91	3180	X0L30103T	05Nov92
ARN120	05 16 11.41	-00 08 59.4	FOC/96	IMAGE	F130M	---	00 16 35.3	06Nov91	3180	X0L30104T	05Nov92
ARN120	05 16 11.41	-00 08 59.4	FOC/96	IMAGE	F152M	---	00 16 35.3	21Dec91	1227	X0LA5B03T	20Dec92
ARN120	05 16 11.41	-00 08 59.4	FOC/96	IMAGE	F152M	---	00 16 35.3	21Dec91	1227	X0LA5B04T	20Dec92
ARN120	05 16 11.41	-00 08 59.4	FOC/96	IMAGE	F170M	---	00 16 35.3	06Nov91	3180	X0L30105T	05Nov92
ARN120	05 16 11.41	-00 08 59.4	FOC/96	IMAGE	F170M	---	00 16 35.3	06Nov91	3180	X0L30106T	05Nov92
ARN120	05 16 11.41	-00 08 59.4	FOC/96	IMAGE	F190M	---	00 12 40.4	06Nov91	3180	X0L30101T	05Nov92
ARN120	05 16 11.41	-00 08 59.4	FOC/96	IMAGE	F190M	---	00 16 35.3	06Nov91	3180	X0L30102T	05Nov92
ARN120	05 16 11.41	-00 08 59.4	FOC/96	IMAGE	F501N	---	00 19 55.5	21Dec91	1227	X0LA5B02T	20Dec92
ARN120	05 16 11.41	-00 08 59.4	FOC/96	IMAGE	F550M	---	00 19 55.5	21Dec91	1227	X0LA5B01T	21Dec92
UGC3271	05 16 11.90	-00 08 58.9	PC	IMAGE	F785LP	---	00 03 50.5	22Nov93	4093	W0YX1C01T	22Nov93
PKS0514-16	05 16 15.89	-16 03 08.2	PC	IMAGE	F555W	---	00 03 50.5	18Feb91	3092	W0ET0201T	11Mar91
PKS0514-16	05 16 15.89	-16 03 08.2	PC	IMAGE	F785LP	---	00 03 50.5	18Feb91	3092	W0ET1001T	11Mar91
HD34029	05 16 41.24	+45 59 53.0	HRS	ACCUM	ECH-A	---	01 05 16.1	15Apr91	1175	Z0JR010RT	14Apr92
HD34029	05 16 41.24	+45 59 53.0	HRS	ACCUM	ECH-B	---	00 11 47.4	15Apr91	1175	Z0JR010XT	14Apr92
HD34029	05 16 41.24	+45 59 53.0	HRS	ACCUM	ECH-B	---	00 11 47.4	15Apr91	1175	Z0JR010ZT	14Apr92
HD34029	05 16 41.24	+45 59 53.0	HRS	ACCUM	G140L	---	00 00 27.2	15Apr91	1175	Z0JR010IT	14Apr92
HD34029	05 16 41.24	+45 59 53.0	HRS	ACCUM	G140L	---	00 00 27.2	15Apr91	1175	Z0JR010JT	14Apr92
HD34029	05 16 41.24	+45 59 53.0	HRS	ACCUM	G140M	---	00 01 48.4	15Apr91	1175	Z0JR010GT	14Apr92
HD34029	05 16 41.24	+45 59 53.0	HRS	ACCUM	G160M	---	00 01 48.4	15Apr91	1175	Z0JR010ET	14Apr92
HD34029	05 16 41.24	+45 59 53.0	HRS	ACCUM	G160M	---	00 02 43.4	15Apr91	1175	Z0JR010CT	14Apr92
HD34029	05 16 41.24	+45 59 53.0	HRS	ACCUM	G160M	---	00 06 20.2	15Apr91	1175	Z0JR010DT	14Apr92
HD34029	05 16 41.24	+45 59 53.0	HRS	ACCUM	G200M	---	00 00 27.2	15Apr91	1175	Z0JR010AT	14Apr92
HD34029	05 16 41.24	+45 59 53.0	HRS	ACCUM	G200M	---	00 04 32.3	15Apr91	1175	Z0JR010HT	14Apr92
HD34029	05 16 41.24	+45 59 53.0	HRS	ACQ	MIRROR-A2	---	???	15Apr91	1175	Z0JR0109T	14Apr92
HD34029	05 16 41.24	+45 59 53.0	HRS	ACQ	MIRROR-A2	---	???	15Apr91	1175	Z0JR010IT	14Apr92
HD34029	05 16 41.24	+45 59 53.0	HRS	ACQ/PEAKUP	MIRROR-A2	---	???	15Apr91	1175	Z0JR0102T	14Apr92
HD34029	05 16 41.24	+45 59 53.0	HRS	ACQ/PEAKUP	MIRROR-A2	---	???	15Apr91	1175	Z0JR0103T	14Apr92
HD34029	05 16 41.24	+45 59 53.0	HRS	ACQ/PEAKUP	MIRROR-A2	---	???	15Apr91	1175	Z0JR0104T	14Apr92
HD34029	05 16 41.24	+45 59 53.0	HRS	ACQ/PEAKUP	MIRROR-A2	---	???	15Apr91	1175	Z0JR010KT	14Apr92
HD34029	05 16 41.24	+45 59 53.0	HRS	IMAGE	MIRROR-A2	---	???	15Apr91	1175	Z0JR010LT	15Apr92
HD34029	05 16 41.24	+45 59 53.0	HRS	IMAGE	MIRROR-A2	---	???	15Apr91	1175	Z0JR0106T	14Apr92
HD34029	05 16 41.24	+45 59 53.0	HRS	IMAGE	MIRROR-A2	---	???	15Apr91	1175	Z0JR010MT	17Apr92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HD34029	05 16 41.24	+45 59 53.0	HRS	IMAGE	MIRROR-A2	---	???	15Apr91	1175	ZOJR010NT	14Apr92
SMC-LMC-NOVA	05 19 19.85	-68 54 35.0	HRS	ACCUM	G160M	---	00 24 57.5	07Jan93	3825	Z164020AM	07Jan94
SMC-LMC-NOVA	05 19 19.85	-68 54 35.0	HRS	ACCUM	G160M	---	00 24 57.5	07Jan93	3825	Z164020BM	07Jan94
SMC-LMC-NOVA	05 19 19.85	-68 54 35.0	HRS	ACCUM	G160M	---	00 24 57.5	07Jan93	3825	Z164020DM	07Jan94
SMC-LMC-NOVA	05 19 19.85	-68 54 35.0	HRS	ACCUM	G160M	---	00 24 57.5	07Jan93	3825	Z164020EM	07Jan94
SMC-LMC-NOVA	05 19 19.85	-68 54 35.0	HRS	ACCUM	G160M	---	00 24 57.5	07Jan93	3825	Z164020GM	07Jan94
SMC-LMC-NOVA	05 19 19.85	-68 54 35.0	HRS	ACCUM	G160M	---	00 24 57.5	07Jan93	3825	Z164020HM	07Jan94
SMC-LMC-NOVA	05 19 19.85	-68 54 35.0	HRS	ACCUM	G160M	---	00 24 57.5	07Jan93	3825	Z164020RM	07Jan94
SMC-LMC-NOVA	05 19 19.85	-68 54 35.0	HRS	ACCUM	G160M	---	00 24 57.5	07Jan93	3825	Z164020KM	07Jan94
SMC-LMC-NOVA	05 19 19.85	-68 54 35.0	HRS	ACQ	MIRROR-N2	---	???		3825	Z1640201M	07Jan94
SMC-LMC-NOVA	05 19 19.85	-68 54 35.0	HRS	ACQ	MIRROR-N2	---	???		3825	Z1640202M	07Jan94
0519-69.0	05 19 33.82	-69 02 09.6	WFC	IMAGE	F547M	---	00 06 40.4	21Nov92	4244	W14OO103T	22Nov93
0519-69.0	05 19 33.82	-69 02 09.6	WFC	IMAGE	F547M	---	00 06 40.4	21Nov92	4244	W14OO104T	22Nov93
0519-69.0	05 19 33.82	-69 02 09.6	WFC	IMAGE	F656N	---	00 31 40.4	21Nov92	4244	W14OO101T	21Nov93
0519-69.0	05 19 33.82	-69 02 09.6	WFC	IMAGE	F656N	---	00 31 40.4	21Nov92	4244	W14OO102T	22Nov93
PICTORA	05 19 49.77	-45 46 45.0	PC	IMAGE	F517N	---	00 06 47.4	12Sep91	2456	WOOG0301T	12Sep92
PICTORA	05 19 49.77	-45 46 45.0	PC	IMAGE	F517N	---	00 07 00.0	12Sep91	2456	WOOG0302T	12Sep92
PICTORA	05 19 49.77	-45 46 45.0	PC	IMAGE	F517N	---	00 08 38.3	14Sep91	2456	WOOG0102T	13Sep92
PICTORA	05 19 49.77	-45 46 45.0	PC	IMAGE	F517N	---	00 09 57.5	14Sep91	2456	WOOG0201T	14Sep92
PICTORA	05 19 49.77	-45 46 45.0	PC	IMAGE	F517N	---	00 10 00.0	08Oct91	2456	WOOG0401T	08Oct92
PICTORA	05 19 49.77	-45 46 45.0	PC	IMAGE	F517N	---	00 10 00.0	14Sep91	2456	WOOG0101T	13Sep92
PICTORA	05 19 49.77	-45 46 45.0	PC	IMAGE	F517N	---	00 10 00.0	15Sep91	2456	WOOG0202T	14Sep92
PICTORA	05 19 49.77	-45 46 45.0	PC	IMAGE	F547M	---	00 02 55.5	08Oct91	2456	WOOG0404T	08Oct92
PICTORA	05 19 49.77	-45 46 45.0	PC	IMAGE	F547M	---	00 03 29.2	15Sep91	2456	WOOG0204T	14Sep92
PICTORA	05 19 49.77	-45 46 45.0	PC	IMAGE	F547M	---	00 05 04.0	14Sep91	2456	WOOG0104T	13Sep92
PICTORA	05 19 49.77	-45 46 45.0	PC	IMAGE	F547M	---	00 06 40.4	08Oct91	2456	WOOG0403T	08Oct92
PICTORA	05 19 49.77	-45 46 45.0	PC	IMAGE	F547M	---	00 06 40.4	12Sep91	2456	WOOG0303T	12Sep92
PICTORA	05 19 49.77	-45 46 45.0	PC	IMAGE	F547M	---	00 06 40.4	12Sep91	2456	WOOG0304T	12Sep92
PICTORA	05 19 49.77	-45 46 45.0	PC	IMAGE	F547M	---	00 06 40.4	14Sep91	2456	WOOG0103T	13Sep92
PICTORA	05 19 49.77	-45 46 45.0	PC	IMAGE	F547M	---	00 06 40.4	15Sep91	2456	WOOG0203T	14Sep92
PKS0518-45	05 19 49.77	-45 46 45.0	PC	IMAGE	F547M	---	00 30 45.4	20Sep92	3667	W11Z0101T	20Sep93
PKS0518-45	05 19 49.77	-45 46 45.0	PC	IMAGE	F648M	---	00 31 40.4	20Sep92	3667	W11Z0105T	20Sep93
PKS0518-45	05 19 49.77	-45 46 45.0	PC	IMAGE	F648M	---	00 31 40.4	20Sep92	3667	W11Z0106T	20Sep93
PKS0518-45	05 19 49.77	-45 46 45.0	PC	IMAGE	F648M	---	00 33 20.2	20Sep92	3667	W11Z0102T	20Sep93
PKS0518-45	05 19 49.77	-45 46 45.0	PC	IMAGE	F718M	---	00 13 07.0	20Sep92	3667	W11Z0104T	20Sep93
PKS0518-45	05 19 49.77	-45 46 45.0	PC	IMAGE	F718M	---	00 16 40.4	20Sep92	3667	W11Z0103T	20Sep93
PKS0518-45	05 19 49.77	-45 46 45.0	PC	IMAGE	F718M	---	00 16 40.4	20Sep92	3667	W11Z0107T	20Sep93
PKS0518-45	05 19 49.77	-45 46 45.0	PC	IMAGE	F718M	---	00 16 40.4	20Sep92	3667	W11Z0108T	20Sep93
LMC-SMP47-PCPOS	05 19 54.72	-69 31 05.1	PC	IMAGE	F502N	---	00 06 40.4	24Oct91	2266	WOSK0C01T	23Oct92
LMC26	05 20 00.75	-69 26 00.0	FOC/96	IMAGE	F501N	---	00 14 56.5	13Jan93	3671	X16G0501T	14Jan94
IRAS05189-2524	05 21 01.43	-25 21 45.6	FOC/96	IMAGE	F430W	---	00 09 56.5	14Nov92	3906	X13502O1T	14Nov93
IRAS05189-2524	05 21 01.43	-25 21 45.6	FOC/96	IMAGE	F480LP	---	00 09 56.5	14Nov92	3906	X13502O2T	14Nov93
HD035149	05 22 49.93	+03 32 40.2	HRS	ACCUM	ECH-B	---	00 02 09.0	14Apr92	3993	ZOVO010ST	15Apr93
HD035149	05 22 49.93	+03 32 40.2	HRS	ACCUM	ECH-B	---	00 02 09.0	14Apr92	3993	ZOVO010UT	15Apr93
HD035149	05 22 49.93	+03 32 40.2	HRS	ACCUM	ECH-B	---	00 02 09.0	14Apr92	3993	ZOVO010YT	15Apr93
HD035149	05 22 49.93	+03 32 40.2	HRS	ACCUM	ECH-B	---	00 02 09.0	15Apr92	3993	ZOVO0509T	15Apr93
HD035149	05 22 49.93	+03 32 40.2	HRS	ACCUM	ECH-B	---	00 02 09.0	15Apr92	3993	ZOVO050BT	15Apr93
HD035149	05 22 49.93	+03 32 40.2	HRS	ACCUM	ECH-B	---	00 02 09.0	15Apr92	3993	ZOVO050DT	15Apr93
HD035149	05 22 49.93	+03 32 40.2	HRS	ACCUM	ECH-B	---	00 02 09.0	15Apr92	3993	ZOVO050FT	15Apr93
HD035149	05 22 49.93	+03 32 40.2	HRS	ACCUM	ECH-B	---	00 02 09.0	15Apr92	3993	ZOVO050HT	15Apr93
HD035149	05 22 49.93	+03 32 40.2	HRS	ACCUM	ECH-B	---	00 02 09.0	15Apr92	3993	ZOVO050LT	15Apr93
HD035149	05 22 49.93	+03 32 40.2	HRS	ACCUM	ECH-B	---	00 02 09.0	15Apr92	3993	ZOVO050NT	15Apr93
HD035149	05 22 49.93	+03 32 40.2	HRS	ACCUM	ECH-B	---	00 02 09.0	15Apr92	3993	ZOVO050PT	15Apr93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HD035149	05 22 49.93	+03 32 40.2	HRS	ACCUM	ECH-B	---	00 02 09.0	15Apr92	3993	Z0VO0050RT	15Apr93
HD035149	05 22 49.93	+03 32 40.2	HRS	ACCUM	G160M	---	00 03 37.3	23Sep92	2251	Z0ZIO50BM	23Sep93
HD035149	05 22 49.93	+03 32 40.2	HRS	ACCUM	G160M	---	00 03 37.3	23Sep92	2251	Z0ZIO50CM	23Sep93
HD035149	05 22 49.93	+03 32 40.2	HRS	ACCUM	G160M	---	00 03 37.3	23Sep92	2251	Z0ZIO50DM	23Sep93
HD035149	05 22 49.93	+03 32 40.2	HRS	ACCUM	G160M	---	00 05 26.2	23Sep92	2251	Z0ZIO50EM	23Sep93
HD035149	05 22 49.93	+03 32 40.2	HRS	ACCUM	G160M	---	00 07 15.1	23Sep92	2251	Z0ZIO50HM	23Sep93
HD035149	05 22 49.93	+03 32 40.2	HRS	ACCUM	G160M	---	00 07 15.1	23Sep92	2251	Z0ZIO50IM	23Sep93
HD035149	05 22 49.93	+03 32 40.2	HRS	ACCUM	G160M	---	00 09 04.0	23Sep92	2251	Z0ZIO50GM	23Sep93
HD035149	05 22 49.93	+03 32 40.2	HRS	ACCUM	G160M	---	00 14 30.3	23Sep92	2251	Z0ZIO509M	23Sep93
HD035149	05 22 49.93	+03 32 40.2	HRS	ACCUM	G160M	---	00 18 08.0	23Sep92	2251	Z0ZIO508M	23Sep93
HD035149	05 22 49.93	+03 32 40.2	HRS	ACQ	MIRROR-A2	---	???		2251	Z0ZIO501M	23Sep93
HD035149	05 22 49.93	+03 32 40.2	HRS	ACQ	MIRROR-A2	---	???		2251	Z0ZIO502M	23Sep93
HD035149	05 22 49.93	+03 32 40.2	HRS	ACQ	MIRROR-A2	---	???		3993	Z0VO0101T	14Apr93
HD035149	05 22 49.93	+03 32 40.2	HRS	ACQ	MIRROR-A2	---	???		3993	Z0VO0102T	14Apr93
HD035149	05 22 49.93	+03 32 40.2	HRS	ACQ	MIRROR-A2	---	???		3993	Z0VO0501T	15Apr93
HD035149	05 22 49.93	+03 32 40.2	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3993	Z0VO0502T	15Apr93
HD035149	05 22 49.93	+03 32 40.2	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2251	Z0ZIO503M	23Sep93
HD035149	05 22 49.93	+03 32 40.2	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2251	Z0ZIO504M	23Sep93
HD035149	05 22 49.93	+03 32 40.2	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3993	Z0VO0103T	14Apr93
HD035149	05 22 49.93	+03 32 40.2	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3993	Z0VO0104T	14Apr93
HD035149	05 22 49.93	+03 32 40.2	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3993	Z0VO0503T	15Apr93
HD035149	05 22 49.93	+03 32 40.2	HRS	IMAGE	MIRROR-A2	---	???		3993	Z0VO0504T	15Apr93
HD035149	05 22 49.93	+03 32 40.2	HRS	IMAGE	MIRROR-A2	---	???		2251	Z0ZIO505M	24Sep93
HD035149	05 22 49.93	+03 32 40.2	HRS	IMAGE	MIRROR-A2	---	???		3993	Z0VO0105T	15Apr93
HD035149	05 22 49.93	+03 32 40.2	HRS	IMAGE	MIRROR-A2	---	???		3993	Z0VO0505T	16Apr93
HD035149	05 22 49.93	+03 32 40.2	HRS	IMAGE	MIRROR-A2	---	???	14Apr92	3993	Z0VO0106T	14Apr93
HD035149	05 22 49.93	+03 32 40.2	HRS	IMAGE	MIRROR-A2	---	???	15Apr92	3993	Z0VO0506T	15Apr93
HD035149	05 22 49.93	+03 32 40.2	HRS	IMAGE	MIRROR-A2	---	???	23Sep92	2251	Z0ZIO506M	23Sep93
HD035149	05 22 49.93	+03 32 40.2	HRS	WSCAN	ECH-B	---	00 00 28.2	23Sep92	2251	Z0ZIO50QM	23Sep93
HD035149	05 22 49.93	+03 32 40.2	HRS	WSCAN	ECH-B	---	00 00 28.2	23Sep92	2251	Z0ZIO50RM	23Sep93
HD035149	05 22 49.93	+03 32 40.2	HRS	WSCAN	ECH-B	---	00 00 28.2	23Sep92	2251	Z0ZIO50SM	23Sep93
HD035149	05 22 49.93	+03 32 40.2	HRS	WSCAN	ECH-B	---	00 00 28.2	23Sep92	2251	Z0ZIO50TM	23Sep93
HD035149	05 22 49.93	+03 32 40.2	HRS	WSCAN	ECH-B	---	00 00 57.5	14Apr92	3993	Z0VO010HT	14Apr93
HD035149	05 22 49.93	+03 32 40.2	HRS	WSCAN	ECH-B	---	00 00 57.5	14Apr92	3993	Z0VO010IT	14Apr93
HD035149	05 22 49.93	+03 32 40.2	HRS	WSCAN	ECH-B	---	00 00 57.5	14Apr92	3993	Z0VO010JT	14Apr93
HD035149	05 22 49.93	+03 32 40.2	HRS	WSCAN	ECH-B	---	00 00 57.5	23Sep92	2251	Z0ZIO50UM	23Sep93
HD035149	05 22 49.93	+03 32 40.2	HRS	WSCAN	ECH-B	---	00 00 57.5	23Sep92	2251	Z0ZIO50VM	23Sep93
HD035149	05 22 49.93	+03 32 40.2	HRS	WSCAN	ECH-B	---	00 00 57.5	23Sep92	2251	Z0ZIO50WM	23Sep93
HD035149	05 22 49.93	+03 32 40.2	HRS	WSCAN	ECH-B	---	00 00 57.5	23Sep92	2251	Z0ZIO50XM	23Sep93
HD035149	05 22 49.93	+03 32 40.2	HRS	WSCAN	ECH-B	---	00 00 57.5	23Sep92	2251	Z0ZIO513M	23Sep93
HD035149	05 22 49.93	+03 32 40.2	HRS	WSCAN	ECH-B	---	00 01 12.1	23Sep92	2251	Z0ZIO514M	23Sep93
HD035149	05 22 49.93	+03 32 40.2	HRS	WSCAN	ECH-B	---	00 01 12.1	23Sep92	2251	Z0ZIO515M	23Sep93
HD035149	05 22 49.93	+03 32 40.2	HRS	WSCAN	ECH-B	---	00 01 12.1	14Apr92	3993	Z0VO010DT	14Apr93
HD035149	05 22 49.93	+03 32 40.2	HRS	WSCAN	ECH-B	---	00 01 12.1	14Apr92	3993	Z0VO010ET	14Apr93
HD035149	05 22 49.93	+03 32 40.2	HRS	WSCAN	ECH-B	---	00 01 12.1	14Apr92	3993	Z0VO010FT	14Apr93
HD035149	05 22 49.93	+03 32 40.2	HRS	WSCAN	ECH-B	---	00 01 12.1	14Apr92	3993	Z0VO010GT	14Apr93
HD035149	05 22 49.93	+03 32 40.2	HRS	WSCAN	ECH-B	---	00 01 26.2	23Sep92	2251	Z0ZIO510M	23Sep93
HD035149	05 22 49.93	+03 32 40.2	HRS	WSCAN	ECH-B	---	00 01 26.2	23Sep92	2251	Z0ZIO511M	23Sep93
HD035149	05 22 49.93	+03 32 40.2	HRS	WSCAN	ECH-B	---	00 01 26.2	23Sep92	2251	Z0ZIO512M	23Sep93
HD035149	05 22 49.93	+03 32 40.2	HRS	WSCAN	ECH-B	---	00 01 40.4	14Apr92	3993	Z0VO010PT	14Apr93
HD035149	05 22 49.93	+03 32 40.2	HRS	WSCAN	ECH-B	---	00 01 40.4	14Apr92	3993	Z0VO010QT	14Apr93
HD035149	05 22 49.93	+03 32 40.2	HRS	WSCAN	ECH-B	---	00 01 40.4	14Apr92	3993	Z0VO010RT	15Apr93
HD035149	05 22 49.93	+03 32 40.2	HRS	WSCAN	ECH-B	---	00 01 55.5	14Apr92	3993	Z0VO0109T	14Apr93
HD035149	05 22 49.93	+03 32 40.2	HRS	WSCAN	ECH-B	---	00 01 55.5	14Apr92	3993	Z0VO010AT	14Apr93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HD035149	05 22 49.93	+03 32 40.2	HRS	WSCAN	ECH-B	----	00 01 55.5	14Apr92	3993	Z0VO010BT	14Apr93
HD035149	05 22 49.93	+03 32 40.2	HRS	WSCAN	ECH-B	----	00 01 55.5	14Apr92	3993	Z0VO010CT	14Apr93
HD035149	05 22 49.93	+03 32 40.2	HRS	WSCAN	ECH-B	----	00 02 09.0	14Apr92	3993	Z0VO010MT	14Apr93
HD035149	05 22 49.93	+03 32 40.2	HRS	WSCAN	ECH-B	----	00 02 09.0	14Apr92	3993	Z0VO010NT	14Apr93
HD035149	05 22 49.93	+03 32 40.2	HRS	WSCAN	ECH-B	----	00 02 09.0	14Apr92	3993	Z0VO010OT	14Apr93
HD035149	05 22 49.93	+03 32 40.2	HRS	WSCAN	ECH-B	----	00 02 24.2	14Apr92	3993	Z0VO0110T	15Apr93
HD035149	05 22 49.93	+03 32 40.2	HRS	WSCAN	ECH-B	----	00 02 24.2	14Apr92	3993	Z0VO0111T	15Apr93
HD035149	05 22 49.93	+03 32 40.2	HRS	WSCAN	ECH-B	----	00 02 24.2	14Apr92	3993	Z0VO0112T	15Apr93
HD035149	05 22 49.93	+03 32 40.2	HRS	WSCAN	ECH-B	----	00 02 24.2	15Apr92	3993	Z0VO0113T	15Apr93
HD035149	05 22 49.93	+03 32 40.2	HRS	WSCAN	ECH-B	----	00 02 38.3	23Sep92	2251	Z0ZI050MM	23Sep93
HD035149	05 22 49.93	+03 32 40.2	HRS	WSCAN	ECH-B	----	00 02 38.3	23Sep92	2251	Z0ZI050NM	23Sep93
HD035149	05 22 49.93	+03 32 40.2	HRS	WSCAN	ECH-B	----	00 02 38.3	23Sep92	2251	Z0ZI050OM	23Sep93
HD035149	05 22 49.93	+03 32 40.2	HRS	WSCAN	ECH-B	----	00 02 38.3	23Sep92	2251	Z0ZI050PM	23Sep93
HD035149	05 22 49.93	+03 32 40.2	HRS	WSCAN	ECH-B	----	00 01 55.5	30Oct92	2584	Z1650109GT	30Oct93
HD35149	05 22 50.00	+03 32 40.5	HRS	ACCUM	G160M	----	00 02 52.5	26Oct92	2584	Z1650010BM	26Oct93
HD35149	05 22 50.00	+03 32 40.5	HRS	ACCUM	G160M	----	00 02 52.5	26Oct92	2584	Z1650010GM	27Oct93
HD35149	05 22 50.00	+03 32 40.5	HRS	ACCUM	G160M	----	00 02 52.5	26Oct92	2584	Z1650010DM	27Oct93
HD35149	05 22 50.00	+03 32 40.5	HRS	ACCUM	G160M	----	00 03 50.5	26Oct92	2584	Z1650010IM	27Oct93
HD35149	05 22 50.00	+03 32 40.5	HRS	ACCUM	G160M	----	00 03 50.5	29Oct92	2584	Z1650209IM	30Oct93
HD35149	05 22 50.00	+03 32 40.5	HRS	ACCUM	G160M	----	00 03 50.5	30Oct92	2584	Z1650020BT	30Oct93
HD35149	05 22 50.00	+03 32 40.5	HRS	ACCUM	G160M	----	00 14 24.2	30Oct92	2584	Z1650020ET	26Oct93
HD35149	05 22 50.00	+03 32 40.5	HRS	ACQ	MIRROR-A2	----	???		2584	Z1650101T	30Oct93
HD35149	05 22 50.00	+03 32 40.5	HRS	ACQ	MIRROR-A2	----	???		2584	Z1650201T	30Oct93
HD35149	05 22 50.00	+03 32 40.5	HRS	ACQ	MIRROR-A2	----	???	26Oct92	2584	Z1650102T	30Oct93
HD35149	05 22 50.00	+03 32 40.5	HRS	ACQ/PEAKUP	MIRROR-A2	----	???	29Oct92	2584	Z1650206T	26Oct93
HD35149	05 22 50.00	+03 32 40.5	HRS	ACQ/PEAKUP	MIRROR-A2	----	???		2584	Z1650103T	30Oct93
HD35149	05 22 50.00	+03 32 40.5	HRS	ACQ/PEAKUP	MIRROR-A2	----	???		2584	Z1650104T	26Oct93
HD35149	05 22 50.00	+03 32 40.5	HRS	ACQ/PEAKUP	MIRROR-A2	----	???		2584	Z1650203T	30Oct93
HD35149	05 22 50.00	+03 32 40.5	HRS	IMAGE	MIRROR-A2	----			2584	Z1650204T	30Oct93
HD35149	05 22 50.00	+03 32 40.5	HRS	IMAGE	MIRROR-A2	----		26Oct92	2584	Z1650105T	27Oct93
HD35149	05 22 50.00	+03 32 40.5	HRS	IMAGE	MIRROR-A2	----		29Oct92	2584	Z1650205T	31Oct93
HD35149	05 22 50.00	+03 32 40.5	HRS	IMAGE	MIRROR-A2	----			2584	Z1650106T	26Oct93
HD35149	05 22 50.00	+03 32 40.5	HRS	IMAGE	MIRROR-A2	----			2584	Z1650206T	30Oct93
PKS0521-365	05 22 57.92	-36 27 30.9	PC	IMAGE	F555W	----	00 02 20.2	22Feb92	2350	W0PAOF01T	21Feb93
PKS0521-365	05 22 57.92	-36 27 30.9	PC	IMAGE	F555W	----	00 03 20.2	22Feb92	2350	W0PAOF02T	21Feb93
PKS0521-36	05 22 57.92	-36 27 31.9	FOC/96	IMAGE	F320W	----	00 18 33.3	18Aug90	2993	X0C20104T	18Sep90
PKS0521-36	05 22 57.92	-36 27 31.9	FOC/96	IMAGE	F320W	----	00 21 01.0	18Aug90	2993	X0C20105T	19Sep90
PKS0521-36	05 22 57.92	-36 27 31.9	FOC/96	IMAGE	F430W	----	00 09 56.5	18Aug90	2993	X0C20101T	18Sep90
PKS0521-36	05 22 57.92	-36 27 31.9	FOC/96	IMAGE	F430W	----	00 20 13.1	18Aug90	2993	X0C20103T	18Sep90
PKS0521-36	05 22 57.92	-36 27 31.9	FOC/96	IMAGE	F430W	----	00 22 45.4	18Aug90	2993	X0C20102T	18Sep90
HD35215-CALIB	05 24 28.37	+30 11 31.8	PC	IMAGE	F502N	----	00 02 20.2	06Oct92	4224	W14S0205T	06Oct93
HD35215-CALIB	05 24 28.37	+30 11 31.8	PC	IMAGE	F502N	----	00 01 20.2	06Oct92	4224	W14S0206T	14Oct93
HD35215-CALIB	05 24 28.37	+30 11 31.8	PC	IMAGE	F656N	----	00 01 20.2	06Oct92	4224	W14S0201T	06Oct93
HD35215-CALIB	05 24 28.37	+30 11 31.8	PC	IMAGE	F656N	----	00 00 14.1	06Oct92	4224	W14S0202T	06Oct93
HD35215-CALIB	05 24 28.37	+30 11 31.8	PC	IMAGE	F673N	----	00 00 14.1	06Oct92	4224	W14S0203T	06Oct93
HD35215-CALIB	05 24 28.37	+30 11 31.8	PC	IMAGE	F673N	----	00 00 14.1	06Oct92	4224	W14S0204T	06Oct93
LMC-N201	05 24 55.14	-71 32 56.1	FOC/96	IMAGE	F486N	----	00 13 56.5	27Jun91	1266	X0MZ0302T	27Jun92
LMC-N201	05 24 55.14	-71 32 56.1	FOC/96	IMAGE	F501N	----	00 12 14.1	27Jun91	1266	X0MZ0301T	27Jun92
N49	05 26 01.59	-66 05 03.7	WFC	IMAGE	F517N	----	00 16 40.4	12May91	1048	W0KT0102T	15May92
N49	05 26 01.59	-66 05 03.7	WFC	IMAGE	F656N	----	00 25 00.0	12May91	1048	W0KT0101T	15May92
PK215-24D1	05 27 28.33	-12 41 48.2	PC	IMAGE	F487N	----	00 00 08.0	23Nov92	3603	W11S7901T	23Nov93
PK215-24D1	05 27 28.33	-12 41 48.2	PC	IMAGE	F487N	----	00 00 08.0	27Nov92	3603	W11S7A01T	27Nov93
PK215-24D1	05 27 28.33	-12 41 48.2	PC	IMAGE	F502N	----	00 00 07.0	26Nov92	3603	W11S7B01T	27Nov93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
PK215-24D1	05 27 28.33	-12 41 48.2	PC	IMAGE	F502N	--	00 00 07.0	26Nov92	3603	W1S7C01T	26Nov93
SK-66D100	05 27 45.50	-66 55 14.6	FOS/BL	ACCUM	G130H	--	00 43 53.5	04Jun92	2233	YOYG0803T	04Jun93
SK-66D100	05 27 45.50	-66 55 14.6	FOS/BL	ACCUM	G130H	--	00 44 00.0	04Jun92	2233	YOYG0804T	04Jun93
SK-66D100	05 27 45.50	-66 55 14.6	FOS/BL	ACCUM	G190H	--	00 41 41.4	04Jun92	2233	YOYG0805T	04Jun93
SK-66D100	05 27 45.50	-66 55 14.6	FOS/BL	ACQ/BINARY	MIRROR	--	???	04Jun92	2233	YOYG0801T	04Jun93
SK-66D100	05 27 45.50	-66 55 14.6	FOS/BL	ACQ/PEAK	MIRROR	--	00 00 04.0	04Jun92	2233	YOYG0802T	04Jun93
BE294	05 27 53.00	-68 59 09.0	WFC	IMAGE	F555W	--	00 00 10.1	07Jan93	3605	W15H0101T	07Jan94
BE294	05 27 53.00	-68 59 09.0	WFC	IMAGE	F555W	--	00 00 10.1	07Jan93	3605	W15H0102T	07Jan94
BE294	05 27 53.00	-68 59 09.0	WFC	IMAGE	F555W	--	00 00 10.1	07Jan93	3605	W15H0103T	07Jan94
G97-42-CALIB	05 28 00.49	+09 38 39.0	PC	IMAGE	F631N	--	00 10 40.4	01Apr92	2265	WOWH5K01T	01Apr93
G97-42-CALIB	05 28 00.49	+09 38 39.0	PC	IMAGE	F631N	--	00 10 40.4	01Apr92	2265	WOWH5K02T	01Apr93
G97-42-CALIB	05 28 00.49	+09 38 39.0	PC	IMAGE	F631N	--	00 10 40.4	30Mar92	2265	WOWH5C01T	30Mar93
G97-42-CALIB	05 28 00.49	+09 38 39.0	PC	IMAGE	F631N	--	00 10 40.4	30Mar92	2265	WOWH5C02T	30Mar93
G97-42-CALIB	05 28 00.49	+09 38 39.0	PC	IMAGE	F875M	--	00 00 05.0	01Jan93	4163	W15C1J01T	01Jan94
G97-42-CALIB	05 28 00.49	+09 38 39.0	PC	IMAGE	F875M	--	00 00 05.0	01Jan93	4163	W15C1K01T	01Jan94
G97-42-CALIB	05 28 00.49	+09 38 39.0	PC	IMAGE	F875M	--	00 00 05.0	01Jan93	4163	W15C1L01T	01Jan94
G97-42-CALIB	05 28 00.49	+09 38 39.0	PC	IMAGE	F875M	--	00 00 05.0	01Jan93	4163	W15C1M01T	01Jan94
G97-42-CALIB	05 28 00.49	+09 38 39.0	PC	IMAGE	F875M	--	00 00 05.0	03Nov92	4163	W15COM01T	04Nov93
G97-42-CALIB	05 28 00.49	+09 38 39.0	PC	IMAGE	F875M	--	00 00 05.0	04Apr92	2265	WOWH6001T	04Apr93
G97-42-CALIB	05 28 00.49	+09 38 39.0	PC	IMAGE	F875M	--	00 00 05.0	04Apr92	2265	WOWH6101T	04Apr93
G97-42-CALIB	05 28 00.49	+09 38 39.0	PC	IMAGE	F875M	--	00 00 05.0	04Apr92	2265	WOWH6201T	04Apr93
G97-42-CALIB	05 28 00.49	+09 38 39.0	PC	IMAGE	F875M	--	00 00 05.0	04Apr92	2265	WOWH6301T	04Apr93
LMC-N52	05 28 41.20	-67 33 39.0	FOC/96	IMAGE	F501N	--	00 16 36.3	18Nov92	4075	X14T0701T	19Nov93
PARALLEL-FIELD	05 29 20.57	-67 28 08.4	WFC	IMAGE	F555W	--	00 03 50.5	18Nov92	1297	W16A0701T	19Nov93
PARALLEL-FIELD	05 29 20.57	-67 28 08.4	WFC	IMAGE	F785LP	--	00 03 50.5	18Nov92	1297	W16A0702T	19Nov93
PKS0528-250	05 30 07.96	-25 03 30.1	PC	IMAGE	F555W	--	00 04 20.1	19Apr91	3159	WOJK1E01T	10May91
LMC-SMP72-PCPOS	05 30 46.03	-70 50 17.3	PC	IMAGE	F502N	--	00 30 10.1	24Oct91	2266	WOSKOD01T	24Oct92
LMC-SMP72-PCPOS	05 30 46.03	-70 50 17.3	PC	IMAGE	F502N	--	00 33 20.2	25Oct91	2266	WOSKOD02T	24Oct92
SK-67D166	05 31 44.30	-67 38 01.0	FOS/BL	ACCUM	G130H	--	00 32 52.5	16Jan93	4110	Y14MOC05T	16Jan94
SK-67D166	05 31 44.30	-67 38 01.0	FOS/BL	ACCUM	G190H	--	00 12 24.2	16Jan93	4110	Y14MOC06T	16Jan94
SK-67D166	05 31 44.30	-67 38 01.0	FOS/BL	ACQ/PEAK	G400H	--	00 00 03.0	16Jan93	4110	Y14MOC02T	16Jan94
SK-67D166	05 31 44.30	-67 38 01.0	FOS/BL	ACQ/PEAK	G400H	--	00 00 03.0	16Jan93	4110	Y14MOC04T	16Jan94
SK-67D166	05 31 44.30	-67 38 01.0	FOS/BL	ACQ/PEAK	G400H	--	00 00 04.0	16Jan93	4110	Y14MOC03T	16Jan94
PARALLEL-FIELD	05 31 44.30	-67 38 01.0	FOS/BL	ACQ/PEAK	G400H	--	???	16Jan93	4110	Y14MOC01T	16Jan94
PARALLEL-FIELD	05 31 50.34	-67 36 15.5	WFC	IMAGE	F555W	--	00 20 00.0	16Jan93	1297	W16A6A01T	17Jan94
PARALLEL-FIELD	05 31 50.34	-67 36 15.5	WFC	IMAGE	F785LP	--	00 40 00.0	16Jan93	1297	W16A6A02T	17Jan94
SK-67D167	05 31 51.98	-67 39 41.1	FOS/BL	ACCUM	G130H	--	00 45 31.3	16Jan93	4110	Y14MOC09T	17Jan94
SK-67D167	05 31 51.98	-67 39 41.1	FOS/BL	ACCUM	G190H	--	00 20 05.0	17Jan93	4110	Y14MOC0AT	17Jan94
SK-67D167	05 31 51.98	-67 39 41.1	FOS/BL	ACQ/BINARY	MIRROR	--	???	16Jan93	4110	Y14MOC07T	16Jan94
SK-67D167	05 31 51.98	-67 39 41.1	FOS/BL	ACQ/PEAK	MIRROR	--	00 00 04.0	16Jan93	4110	Y14MOC08T	16Jan94
HD36486	05 32 00.43	-00 17 56.8	HRS	ACQ	MIRROR-A2	--	???		3444	Z18502O1T	25Jan94
HD36486	05 32 00.43	-00 17 56.8	HRS	ACQ	MIRROR-A2	--	???	25Jan93	3444	Z18502O2T	25Jan94
HD36486	05 32 00.43	-00 17 56.8	HRS	ACQ/PEAKUP	MIRROR-A2	--	???		3444	Z18502O3T	25Jan94
HD36486	05 32 00.43	-00 17 56.8	HRS	ACQ/PEAKUP	MIRROR-A2	--	???		3444	Z18502O4T	25Jan94
HD36486	05 32 00.43	-00 17 56.8	HRS	WSCAN	ECH-B	--	00 00 13.1	25Jan93	3444	Z18502OET	25Jan94
HD36486	05 32 00.43	-00 17 56.8	HRS	WSCAN	ECH-B	--	00 00 13.1	25Jan93	3444	Z18502OFT	25Jan94
HD36486	05 32 00.43	-00 17 56.8	HRS	WSCAN	ECH-B	--	00 00 13.1	25Jan93	3444	Z18502OGT	25Jan94
HD36486	05 32 00.43	-00 17 56.8	HRS	WSCAN	ECH-B	--	00 00 13.1	25Jan93	3444	Z18502OHT	25Jan94
HD36486	05 32 00.43	-00 17 56.8	HRS	WSCAN	ECH-B	--	00 00 13.1	25Jan93	3444	Z18502OIT	25Jan94
HD36486	05 32 00.43	-00 17 56.8	HRS	WSCAN	ECH-B	--	00 00 13.1	25Jan93	3444	Z18502OJT	25Jan94
HD36486	05 32 00.43	-00 17 56.8	HRS	WSCAN	ECH-B	--	00 00 13.1	25Jan93	3444	Z18502OKT	25Jan94
HD36486	05 32 00.43	-00 17 56.8	HRS	WSCAN	ECH-B	--	00 00 13.1	25Jan93	3444	Z18502OLT	25Jan94
HD36486	05 32 00.43	-00 17 56.8	HRS	WSCAN	ECH-B	--	00 00 13.1	25Jan93	3444	Z18502OMT	25Jan94
HD36486	05 32 00.43	-00 17 56.8	HRS	WSCAN	ECH-B	--	00 00 13.1	25Jan93	3444	Z18502ONT	25Jan94

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HD36486	05 32 00.43	-00 17 56.8	HRS	WSCAN	ECH-B	---	00 00 13.1	25Jan93	3444	Z1850200T	25Jan94
HD36486	05 32 00.43	-00 17 56.8	HRS	WSCAN	ECH-B	---	00 00 13.1	25Jan93	3444	Z185020PT	25Jan94
HD36486	05 32 00.43	-00 17 56.8	HRS	WSCAN	ECH-B	---	00 00 13.1	25Jan93	3444	Z185020QT	25Jan94
HD36486	05 32 00.43	-00 17 56.8	HRS	WSCAN	ECH-B	---	00 00 13.1	25Jan93	3444	Z185020RT	25Jan94
HD36486	05 32 00.43	-00 17 56.8	HRS	WSCAN	ECH-B	---	00 00 13.1	25Jan93	3444	Z18502OST	25Jan94
HD36486	05 32 00.43	-00 17 56.8	HRS	WSCAN	ECH-B	---	00 00 27.2	25Jan93	3444	Z1850208T	25Jan94
HD36486	05 32 00.43	-00 17 56.8	HRS	WSCAN	ECH-B	---	00 00 27.2	25Jan93	3444	Z1850209T	25Jan94
HD36486	05 32 00.43	-00 17 56.8	HRS	WSCAN	ECH-B	---	00 00 27.2	25Jan93	3444	Z185020AT	25Jan94
HD36486	05 32 00.43	-00 17 56.8	HRS	WSCAN	ECH-B	---	00 00 27.2	25Jan93	3444	Z185020BT	25Jan94
HD36486	05 32 00.43	-00 17 56.8	HRS	WSCAN	ECH-B	---	00 00 27.2	25Jan93	3444	Z185020CT	25Jan94
HD36486	05 32 00.43	-00 17 56.8	HRS	WSCAN	ECH-B	---	00 00 27.2	25Jan93	3444	Z185020DT	25Jan94
LMC-SMP76-PCPOS	05 33 56.37	-67 53 09.7	PC	IMAGE	F502N	---	00 06 40.4	24Oct91	2266	WOSKOE01T	23Oct92
LMC-SMP76-PCPOS	05 33 56.37	-67 53 09.7	PC	IMAGE	F502N	---	00 06 40.4	24Oct91	2266	WOSKOE02T	23Oct92
LMC-WS33	05 34 21.25	-68 58 25.0	PC	IMAGE	F502N	---	00 05 00.0	11May91	1046	WOKU0202T	14May92
LMC-WS33	05 34 21.25	-68 58 25.0	PC	IMAGE	F664N	---	00 05 00.0	11May91	1046	WOKU0201T	14May92
CRAB-FILAMENT	05 34 30.14	+22 00 29.8	FOC/96	IMAGE	F342W	---	00 02 35.3	23Aug90	2896	XOC701010	24Sep90
CRAB-FILAMENT	05 34 30.14	+22 00 29.8	FOC/96	IMAGE	F342W	---	00 08 18.1	23Aug90	2896	XOC70102T	24Sep90
CRAB-FILAMENT	05 34 30.14	+22 00 29.8	FOC/96	IMAGE	F501N	---	00 24 56.5	23Aug90	2896	XOC70103T	23Sep90
CRAB-FILAMENT	05 34 30.14	+22 00 29.8	FOC/96	IMAGE	F501N	---	00 24 56.5	23Aug90	2896	XOC70104T	23Sep90
CRAB-PULSAR	05 34 31.94	+22 00 52.1	HSP/UNK/VIS	IMAGE	F160LP	---	00 05 00.0	17Oct91	1383	VOQYO101T	16Nov91
CRAB-PULSAR	05 34 31.94	+22 00 52.1	HSP/UNK/VIS	SINGLE	F400LP	---	00 29 58.5	18Oct91	1383	VOQYO201O	15Mar92
CRAB-PULSAR	05 34 31.94	+22 00 52.1	HSP/UNK/VIS	SINGLE	F400LP	---	00 29 58.5	19Oct91	1383	VOQYO301O	21Mar92
CRAB-PULSAR	05 34 31.94	+22 00 52.1	HSP/UNK/VIS	SINGLE	F400LP	---	00 29 58.5	20Oct91	1383	VOQYO401O	27Mar92
PSR0531+21	05 34 31.94	+22 00 52.1	HSP/UNK/UV2	SINGLE	F400LP	---	00 35 58.5	17Oct91	1101	VOQYO1020	20Mar92
PSR0531+21	05 34 31.94	+22 00 52.1	HSP/UNK/UV2	ACQ	F140LP	---	00 10 00.0	21Jan92	1101	VOUIO101T	20Jan93
PSR0531+21	05 34 31.94	+22 00 52.1	HSP/UNK/UV2	ACQ	F140LP	---	00 10 00.0	21Jan92	1101	VOUIO102T	20Jan93
NGC1952	05 34 31.95	+22 00 51.6	HSP/UNK/UV2	SINGLE	F160LP	---	00 27 58.5	21Jan92	1101	VOUIO103O	25Feb93
NGC1952	05 34 31.95	+22 00 51.6	PC	IMAGE	F547M	---	00 15 00.0	16Aug91	1138	WOK20101T	16Aug92
SAO249318	05 34 43.92	-69 28 19.6	WFC	IMAGE	F547M	---	00 15 00.0	16Aug91	1138	WOK20102T	16Aug92
SAO249318	05 34 43.92	-69 28 19.6	WFC	IMAGE	F656N	---	00 00 23.2	25Sep92	4087	W10N0201T	25Sep93
SAO249318	05 34 43.92	-69 28 19.6	WFC	IMAGE	F673N	---	00 00 05.0	25Sep92	4087	W10N0202T	25Sep93
HI-LAT	05 34 49.38	-69 10 28.0	WFC	IMAGE	F702W	---	???	25Sep92	4087	W10N0203T	25Sep93
HI-LAT	05 34 49.38	-69 10 28.0	WFC	IMAGE	F555W	---	00 20 00.0	15Sep92	4018	WOW1O501T	15Sep93
HI-LAT	05 34 49.38	-69 10 28.0	WFC	IMAGE	F555W	---	00 20 00.0	15Sep92	4018	WOW1OG01T	15Sep93
HI-LAT	05 34 49.38	-69 10 28.0	WFC	IMAGE	F785LP	---	00 30 00.0	15Sep92	4105	WOY42T01T	15Sep93
HI-LAT	05 34 49.38	-69 10 28.0	WFC	IMAGE	F785LP	---	00 40 00.0	15Sep92	4018	WOW1O502T	15Sep93
HI-LAT	05 34 49.38	-69 10 28.0	WFC	IMAGE	F785LP	---	00 40 00.0	15Sep92	4018	WOW1OG02T	15Sep93
HI-LAT	05 34 49.38	-69 10 28.0	WFC	IMAGE	F785LP	---	00 40 00.0	15Sep92	4018	WOW1OG03T	15Sep93
LMC-SN1987A-OFFSE	05 34 53.79	-69 14 02.7	FOS/BL	ACQ/BINARY	MIRROR	---	???	01Apr92	2563	YOWY0101T	01Apr93
LMC-SN1987A-OFFSE	05 34 53.79	-69 14 02.7	FOS/BL	ACQ/BINARY	MIRROR	---	???	03Apr92	2563	YOWY0801T	04Apr93
LMC-SN1987A-OFFSE	05 34 53.79	-69 14 02.7	FOS/BL	ACQ/BINARY	MIRROR	---	???	30Mar92	2563	YOWY0701T	30Mar93
LMC-SN1987A-OFFSE	05 34 53.79	-69 14 02.7	FOS/RD	ACQ/BINARY	MIRROR	---	???	30Mar92	2563	YOWY0201T	30Mar93
CRAB-PSF	05 34 56.05	+22 34 07.8	PC	IMAGE	F547M	---		16Aug91	1138	WOK20201T	16Aug92
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/POL	IMAGE	F160LP	---	00 01 36.3	12Mar91	3093	YOIP0602T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/POL	IMAGE	F160LP	---	00 01 36.3	16Mar91	3093	VOIP0K01T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/POL	IMAGE	F160LP	---	00 01 36.3	16Mar91	3093	VOIPOK02T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/POL	IMAGE	F160LP	---	00 01 36.3	19Mar91	3093	VOIPOK03T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/POL	IMAGE	F160LP	---	00 16 00.0	24Sep91	3093	VOIP1101T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/POL	IMAGE	F160LP	---	00 16 00.0	24Sep91	3120	VOPB0101T	24Oct91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/POL	IMAGE	F160LP	---	00 16 00.0	24Sep91	3120	VOPB0102T	24Oct91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/POL	IMAGE	F160LP	---	00 16 00.0	26Aug91	3119	VOOIO201T	25Oct91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/POL	IMAGE	F160LP	---	00 16 00.0	29Aug91	3119	VOOIO101T	28Sep91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/POL	IMAGE	F160LP	---	00 16 00.0	29Aug91	3119	VOOIO102T	28Sep91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/POL	IMAGE	F160LP	---	00 16 00.0	31Mar91	3093	VOIP2501T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/POL	IMAGE	F160LP	---	00 16 00.0	31Mar91	3093	VOIP2601T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/POL	IMAGE	F160LP	---	00 16 00.0	31Mar91	3093	VOIP2701T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/POL	IMAGE	F277M	---	00 00 09.0	24Sep91	3120	VOPB0202T	25Oct91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/POL	IMAGE	F277M	---	00 00 09.0	26Aug91	3119	VOOI0202T	25Sep91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/POL	IMAGE	F327M	---	00 01 36.3	12Mar91	3093	VOIP0601T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/POL	IMAGE	F327M	---	00 01 36.3	16Mar91	3093	VOIPON01T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/POL	IMAGE	F327M	---	00 01 36.3	16Mar91	3093	VOIPON02T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/POL	IMAGE	F327M	---	00 01 36.3	16Mar91	3093	VOIPON03T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/POL	IMAGE	F327M	---	00 01 36.3	16Mar91	3093	VOIPON04T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/POL	IMAGE	F327M	---	00 16 00.0	19Mar91	3093	VOIP1001T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/POL	IMAGE	F327M	---	00 16 00.0	29Mar91	3093	VOIP2B01T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/POL	IMAGE	F327M	---	00 16 00.0	30Mar91	3093	VOIP2C01T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/POL	IMAGE	F327M	---	00 16 00.0	30Mar91	3093	VOIP2D01T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/POL	IMAGE	F327M	---	00 16 00.0	30Mar91	3093	VOIP2E01T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	---	---	00 01 36.3	30Mar91	3093	VOIP2F01T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	---	---	00 01 36.3	30Mar91	3093	VOIP2G01T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	---	---	00 16 00.0	07Sep91	3120	VOPB0C02T	07Oct91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	---	---	00 16 00.0	19Mar91	3093	VOIPOY01T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F160LP	---	00 16 00.0	23Mar91	3093	VOIP1K01T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F160LP	---	00 01 36.3	12Mar91	3093	VOIP0701T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F160LP	---	00 01 36.3	12Mar91	3093	VOIP0702T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F160LP	---	00 01 36.3	12Mar91	3093	VOIP0703T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F160LP	---	00 01 36.3	12Mar91	3093	VOIP0704T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F160LP	---	00 01 36.3	14Mar91	3093	VOIP0301T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F160LP	---	00 01 36.3	14Mar91	3093	VOIP0304T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F160LP	---	00 01 36.3	17Mar91	3093	VOIP0801T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F160LP	---	00 01 36.3	17Mar91	3093	VOIPOA02T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F160LP	---	00 01 36.3	17Mar91	3093	VOIPOA03T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F160LP	---	00 01 36.3	17Mar91	3093	VOIPOA04T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F160LP	---	00 01 36.3	17Mar91	3093	VOIPOA05T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F160LP	---	00 16 00.0	01Aug91	3119	VOOI0C01T	31Aug91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F160LP	---	00 16 00.0	03Sep91	3120	VOPB0A02T	03Oct91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F160LP	---	00 16 00.0	05Sep91	3120	VOPB0801T	05Oct91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F160LP	---	00 16 00.0	07Sep91	3120	VOPB0601T	07Oct91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F160LP	---	00 16 00.0	07Sep91	3120	VOPB0602T	07Oct91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F160LP	---	00 16 00.0	07Sep91	3120	VOPB0B01T	07Oct91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F160LP	---	00 16 00.0	07Sep91	3120	VOPB0B02T	07Oct91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F160LP	---	00 16 00.0	07Sep91	3120	VOPB0C01T	07Oct91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F160LP	---	00 16 00.0	08Sep91	3120	VOPB0701T	08Oct91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F160LP	---	00 16 00.0	08Sep91	3120	VOPB0702T	09Oct91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F160LP	---	00 16 00.0	18Mar91	3093	VOIPOT01T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F160LP	---	00 16 00.0	18Mar91	3093	VOIPOW01T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F160LP	---	00 16 00.0	19Mar91	3093	VOIP1201T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F160LP	---	00 16 00.0	19Mar91	3093	VOIP1301T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F160LP	---	00 16 00.0	19Mar91	3093	VOIP1401T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F160LP	---	00 16 00.0	19Mar91	3093	VOIP1501T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F160LP	---	00 16 00.0	19Mar91	3093	VOIP1F01T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F160LP	---	00 16 00.0	23Mar91	3093	VOIP1F01T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F160LP	---	00 16 00.0	23Mar91	3093	VOIP1G01T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F160LP	---	00 16 00.0	23Mar91	3093	VOIP1H01T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F160LP	---	00 16 00.0	23Mar91	3093	VOIP1I01T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F160LP	---	00 16 00.0	30Mar91	3119	VOOI0601T	30Aug91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F160LP	---	00 16 00.0	31Jul91	3119	VOOI0602T	30Aug91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F160LP	----	00 16 00.0	31Jul91	3119	VOOIO7O1T	30Aug91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F160LP	----	00 16 00.0	31Jul91	3119	VOOIO7O2T	30Aug91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F160LP	----	00 16 00.0	31Jul91	3119	VOOIO8O1T	30Aug91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F160LP	----	00 16 00.0	31Jul91	3119	VOOIOAO2T	31Aug91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F160LP	----	00 16 00.0	31Jul91	3119	VOOIOBO1T	31Aug91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F160LP	----	00 16 00.0	31Jul91	3119	VOOIOBO2T	31Aug91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F355M	----	00 01 36.3	11Mar91	3093	VOIP09O2T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F355M	----	00 01 36.3	11Mar91	3093	VOIP09O3T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F355M	----	00 01 36.3	14Mar91	3093	VOIP09O4T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F355M	----	00 01 36.3	17Mar91	3093	VOIP03O3T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F355M	----	00 01 36.3	03Sep91	3120	VOIP0AO1T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F355M	----	00 16 00.0	03Sep91	3120	VOPBOAO1T	03Oct91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F355M	----	00 16 00.0	04Sep91	3120	VOPBO9O1T	05Oct91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F355M	----	00 16 00.0	04Sep91	3120	VOPBO9O2T	05Oct91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F355M	----	00 16 00.0	05Sep91	3120	VOPBO8O2T	05Oct91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F355M	----	00 16 00.0	18Mar91	3093	VOIPOVO1T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F355M	----	00 16 00.0	20Mar91	3093	VOIP1BO1T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F355M	----	00 16 00.0	20Mar91	3093	VOIP1CO1T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F355M	----	00 16 00.0	23Mar91	3093	VOIP1DO1T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F355M	----	00 16 00.0	23Mar91	3093	VOIP1EO1T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F355M	----	00 16 00.0	31Jul91	3119	VOOIO8O2T	30Aug91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F355M	----	00 16 00.0	31Jul91	3119	VOOIO9O1T	30Aug91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F355M	----	00 16 00.0	31Jul91	3119	VOOIO9O2T	30Aug91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F355M	----	00 16 00.0	31Jul91	3119	VOOIOAO1T	31Aug91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F400LP	----	00 01 36.3	16Mar91	3093	VOIPODO1T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F400LP	----	00 01 36.3	16Mar91	3093	VOIPODO2T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F400LP	----	00 01 36.3	17Mar91	3093	VOIPO1O1T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F400LP	----	00 01 36.3	30Mar91	3093	VOIP2GO3T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F400LP	----	00 16 00.0	01Aug91	3119	VOOIOEO2T	31Aug91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F400LP	----	00 16 00.0	01Aug91	3119	VOOIOFO1T	31Aug91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F400LP	----	00 16 00.0	01Aug91	3119	VOOIOFO2T	31Aug91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F400LP	----	00 16 00.0	04Sep91	3120	VOPBOEO2T	05Oct91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F400LP	----	00 16 00.0	07Sep91	3120	VOPBOFO1T	08Oct91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F400LP	----	00 16 00.0	07Sep91	3120	VOPBOFO2T	08Oct91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F400LP	----	00 16 00.0	23Mar91	3093	VOIP1MO1T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F400LP	----	00 16 00.0	24Mar91	3093	VOIP1NO1T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F400LP	----	00 16 00.0	30Mar91	3093	VOIP10O1T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F419N	----	00 01 36.3	11Mar91	3093	VOIP09O1T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F419N	----	00 01 36.3	14Mar91	3093	VOIP03O2T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F419N	----	00 01 36.3	17Mar91	3093	VOIP08O2T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F419N	----	00 01 36.3	17Mar91	3093	VOIP08O3T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F419N	----	00 01 36.3	17Mar91	3093	VOIP08O4T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F419N	----	00 16 00.0	18Mar91	3093	VOIPODO1T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F419N	----	00 16 00.0	19Mar91	3093	VOIP17O1T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F419N	----	00 16 00.0	19Mar91	3093	VOIP18O1T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F419N	----	00 16 00.0	20Mar91	3093	VOIP19O1T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F419N	----	00 01 36.3	20Mar91	3093	VOIP1AO1T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F450W	----	00 01 36.3	16Mar91	3093	VOIPOFO3T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F450W	----	00 01 36.3	16Mar91	3093	VOIPOFO4T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F450W	----	00 01 36.3	16Mar91	3093	VOIPOGO1T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F450W	----	00 01 36.3	16Mar91	3093	VOIPOGO2T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F450W	----	00 01 36.3	17Mar91	3093	VOIP01O4T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F450W	----	00 16 00.0	02Aug91	3119	VOOIOKO1T	01Sep91

Target	RA (2000)	Dec (2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F450W	---	00 16 00.0	02Aug91	3119	VOOIOK02T	01Sep91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F450W	---	00 16 00.0	02Aug91	3119	VOOIOL01T	01Sep91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F450W	---	00 16 00.0	02Aug91	3119	VOOIOL02T	01Sep91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F450W	---	00 16 00.0	03Sep91	3120	VOPBOK01T	03Oct91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F450W	---	00 16 00.0	03Sep91	3120	VOPBOK02T	03Oct91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F450W	---	00 16 00.0	03Sep91	3120	VOPBOL01T	04Oct91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F450W	---	00 16 00.0	03Sep91	3120	VOPBOL02T	04Oct91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F450W	---	00 16 00.0	12Mar91	3093	VOIPOR01T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F450W	---	00 16 00.0	21Mar91	3093	VOIP1X01T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F450W	---	00 16 00.0	30Mar91	3093	VOIP1Y01T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F450W	---	00 16 00.0	30Mar91	3093	VOIP1Z01T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F450W	---	00 16 00.0	31Mar91	3093	VOIP2001T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F551W	---	00 01 36.3	16Mar91	3093	VOIPOF01T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F551W	---	00 01 36.3	16Mar91	3093	VOIPOF02T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F551W	---	00 01 36.3	17Mar91	3093	VOIP0103T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F551W	---	00 01 36.3	17Mar91	3093	VOIPOE03T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F551W	---	00 01 36.3	17Mar91	3093	VOIPOE04T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F551W	---	00 16 00.0	30Mar91	3093	VOIP2G02T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F551W	---	00 16 00.0	01Aug91	3119	VOOIOE01T	31Aug91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F551W	---	00 16 00.0	02Aug91	3119	VOOIOI01T	01Sep91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F551W	---	00 16 00.0	02Aug91	3119	VOOIOI02T	01Sep91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F551W	---	00 16 00.0	02Aug91	3119	VOOIOJ01T	01Sep91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F551W	---	00 16 00.0	02Aug91	3119	VOOIOJ02T	01Sep91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F551W	---	00 16 00.0	03Sep91	3120	VOPBOJ01T	03Oct91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F551W	---	00 16 00.0	03Sep91	3120	VOPBOJ02T	03Oct91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F551W	---	00 16 00.0	04Sep91	3120	VOPBOE01T	05Oct91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F551W	---	00 16 00.0	08Sep91	3120	VOPBOI01T	08Oct91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F551W	---	00 16 00.0	08Sep91	3120	VOPBOI02T	08Oct91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F551W	---	00 16 00.0	11Mar91	3093	VOIPOQ01T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F551W	---	00 16 00.0	20Mar91	3093	VOIP1T01T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F551W	---	00 16 00.0	21Mar91	3093	VOIP1U01T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F551W	---	00 16 00.0	21Mar91	3093	VOIP1V01T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F551W	---	00 16 00.0	21Mar91	3093	VOIP1W01T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F620W	---	00 16 00.0	23Mar91	3093	VOIP1L01T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F620W	---	00 01 36.3	16Mar91	3093	VOIPOD03T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F620W	---	00 01 36.3	16Mar91	3093	VOIPOD04T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F620W	---	00 01 36.3	17Mar91	3093	VOIP0102T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F620W	---	00 01 36.3	17Mar91	3093	VOIPOE01T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F620W	---	00 16 00.0	17Mar91	3093	VOIPOE02T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F620W	---	00 16 00.0	01Aug91	3119	VOOIOG01T	31Aug91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F620W	---	00 16 00.0	01Aug91	3119	VOOIOG02T	01Sep91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F620W	---	00 16 00.0	01Aug91	3119	VOOIOH01T	01Sep91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F620W	---	00 16 00.0	01Aug91	3119	VOOIOH02T	01Sep91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F620W	---	00 16 00.0	08Sep91	3120	VOPBOG01T	08Oct91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F620W	---	00 16 00.0	08Sep91	3120	VOPBOG02T	08Oct91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F620W	---	00 16 00.0	08Sep91	3120	VOPBOH01T	08Oct91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F620W	---	00 16 00.0	08Sep91	3120	VOPBOH02T	08Oct91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F620W	---	00 16 00.0	11Mar91	3093	VOIP1P01T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F620W	---	00 16 00.0	24Mar91	3093	VOIP1Q01T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F620W	---	00 16 00.0	24Mar91	3093	VOIP1R01T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F620W	---	00 16 00.0	24Mar91	3093	VOIP1S01T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F750W	---	00 01 36.3	14Mar91	3093	VOIPOJ01T	01Jul91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F750W	---	00 16 00.0	02Aug91	3119	VOOIOF01T	01Sep91

Target	RA(2000)	Dec(2000)	SI.Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F750W	----	00 16 00.0	08Sep91	3120	VOPB0P01T	09Oct91
ORION	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F750W	----	00 16 00.0	31Mar91	3093	VOIP2401T	01Jul91
ORION-CALIB	05 35 06.51	-05 21 06.0	HSP/UNK/POL	IMAGE	F160LP	----	00 01 36.3	21Apr91	3152	VOI40101T	20Apr92
ORION-CALIB	05 35 06.51	-05 21 06.0	HSP/UNK/VIS	IMAGE	F160LP	----	00 01 36.3	21Apr91	3152	VOI40501T	20Apr92
BI-LAT	05 35 07.48	-67 30 04.9	WFC	IMAGE	F555W	----	00 40 00.0	10Jan93	4105	WOY47W01T	10Jan94
PARALLEL-FIELD	05 35 07.48	-67 30 04.9	WFC	IMAGE	F555W	----	00 05 00.0	10Jan93	1297	W16A0N01T	10Jan94
PARALLEL-FIELD	05 35 07.48	-67 30 04.9	WFC	IMAGE	F555W	----	00 20 00.0	09Jan93	1297	W16A6701T	10Jan94
PARALLEL-FIELD	05 35 07.48	-67 30 04.9	WFC	IMAGE	F785LP	----	00 05 00.0	10Jan93	1297	W16A0N02T	10Jan94
PARALLEL-FIELD	05 35 07.48	-67 30 04.9	WFC	IMAGE	F785LP	----	00 40 00.0	09Jan93	1297	W16A6702T	10Jan94
M-42-WF	05 35 11.01	-05 21 19.3	WFC	IMAGE	F375M	----	00 10 00.0	29Aug90	1481	WOAR0701T	01Jul91
M-42-WF	05 35 11.01	-05 21 19.3	WFC	IMAGE	F439W	----	00 05 00.0	28Aug90	1481	WOAR010DT	01Jul91
M-42-WF	05 35 11.01	-05 21 19.3	WFC	IMAGE	F439W	----	00 05 00.0	28Aug90	1481	WOAR010ET	01Jul91
M-42-WF	05 35 11.01	-05 21 19.3	WFC	IMAGE	F439W	----	00 05 00.0	28Aug90	1481	WOAR010FT	01Jul91
M-42-WF	05 35 11.01	-05 21 19.3	WFC	IMAGE	F439W	----	00 05 00.0	28Aug90	1481	WOAR010GT	01Jul91
M-42-WF	05 35 11.01	-05 21 19.3	WFC	IMAGE	F487N	----	00 10 00.0	29Aug90	1481	WOAR0501T	01Jul91
M-42-WF	05 35 11.01	-05 21 19.3	WFC	IMAGE	F487N	----	???	09Sep90	1481	WOAR0801T	01Jul91
M-42-WF	05 35 11.01	-05 21 19.3	WFC	IMAGE	F502N	----	???	08Sep90	1481	WOAR0601T	01Jul91
M-42-WF	05 35 11.01	-05 21 19.3	WFC	IMAGE	F555W	----	00 00 30.3	27Aug90	1481	WOAR0103T	01Jul91
M-42-WF	05 35 11.01	-05 21 19.3	WFC	IMAGE	F555W	----	00 00 30.3	27Aug90	1481	WOAR0104T	01Jul91
M-42-WF	05 35 11.01	-05 21 19.3	WFC	IMAGE	F555W	----	00 01 00.0	27Aug90	1481	WOAR0105T	01Jul91
M-42-WF	05 35 11.01	-05 21 19.3	WFC	IMAGE	F555W	----	00 01 00.0	27Aug90	1481	WOAR0106T	01Jul91
M-42-WF	05 35 11.01	-05 21 19.3	WFC	IMAGE	F555W	----	00 02 00.0	27Aug90	1481	WOAR0107T	01Jul91
M-42-WF	05 35 11.01	-05 21 19.3	WFC	IMAGE	F555W	----	00 02 00.0	27Aug90	1481	WOAR0108T	01Jul91
M-42-WF	05 35 11.01	-05 21 19.3	WFC	IMAGE	F555W	----	00 04 20.2	27Aug90	1481	WOAR0109T	01Jul91
M-42-WF	05 35 11.01	-05 21 19.3	WFC	IMAGE	F555W	----	00 04 20.2	27Aug90	1481	WOAR010AT	01Jul91
M-42-WF	05 35 11.01	-05 21 19.3	WFC	IMAGE	F555W	----	00 08 20.2	27Aug90	1481	WOAR010BT	01Jul91
M-42-WF	05 35 11.01	-05 21 19.3	WFC	IMAGE	F555W	----	00 08 20.2	27Aug90	1481	WOAR010CT	01Jul91
M-42-WF	05 35 11.01	-05 21 19.3	WFC	IMAGE	F656N	----	00 03 20.2	26Aug90	1481	WOAR0301T	01Jul91
M-42-WF	05 35 11.01	-05 21 19.3	WFC	IMAGE	F658N	----	00 10 00.0	09Sep90	1481	WOAR0901T	01Jul91
M-42-WF	05 35 11.01	-05 21 19.3	WFC	IMAGE	F673N	----	00 10 00.0	29Aug90	1481	WOAR0401T	01Jul91
M-42	05 35 11.49	-05 22 21.4	PC	IMAGE	F439W	----	00 00 40.4	09Feb91	1323	WOF95V01T	01Jul91
M-42	05 35 11.49	-05 22 21.4	PC	IMAGE	F439W	----	00 00 40.4	09Feb91	1323	WOF95V02T	01Jul91
M-42	05 35 11.49	-05 22 21.4	PC	IMAGE	F439W	----	00 00 40.4	09Feb91	1323	WOF95V03T	01Jul91
M-42	05 35 11.49	-05 22 21.4	PC	IMAGE	F439W	----	00 00 40.4	09Feb91	1323	WOF95V04T	01Jul91
M-42	05 35 11.49	-05 22 21.4	WFC	IMAGE	F439W	----	00 00 40.4	09Feb91	1323	WOF95V05T	01Jul91
M-42	05 35 11.49	-05 22 21.4	WFC	IMAGE	F439W	----	00 00 26.2	09Feb91	1323	WOF95T01T	01Jul91
M-42	05 35 11.49	-05 22 21.4	WFC	IMAGE	F439W	----	00 00 26.2	09Feb91	1323	WOF95T02T	01Jul91
M-42	05 35 11.49	-05 22 21.4	WFC	IMAGE	F439W	----	00 00 26.2	09Feb91	1323	WOF95T03T	01Jul91
M-42	05 35 11.49	-05 22 21.4	WFC	IMAGE	F439W	----	00 00 26.2	09Feb91	1323	WOF95T04T	01Jul91
M-42	05 35 11.49	-05 22 21.4	WFC	IMAGE	F439W	----	00 00 26.2	09Feb91	1323	WOF95T05T	01Jul91
M-42	05 35 12.16	-05 23 36.4	PC	IMAGE	F547M	----	00 01 00.0	03Aug91	2595	WOO70304T	02Aug92
M-42	05 35 12.16	-05 23 36.4	PC	IMAGE	F547M	----	00 06 40.4	03Aug91	2595	WOO70301T	02Aug92
M-42	05 35 12.16	-05 23 36.4	PC	IMAGE	F547M	----	00 06 40.4	03Aug91	2595	WOO70302T	02Aug92
M-42	05 35 12.16	-05 23 36.4	PC	IMAGE	F875M	----	00 00 23.2	03Aug91	2595	WOO70305T	02Aug92
M-42	05 35 12.16	-05 23 36.4	PC	IMAGE	F875M	----	00 08 20.2	03Aug91	2595	WOO70303T	02Aug92
TRAPEZIUM-053512-	05 35 13.27	-69 14 35.3	HSP/UNK/POL	ACQ	F160LP	----	00 00 40.4	02Jun92	1098	VOXM0101T	02Jun93
TRAPEZIUM-053512-	05 35 13.27	-69 14 35.3	HSP/UNK/POL	ACQ	F160LP	----	00 00 40.4	02Jun92	1098	VOXM0102T	02Jun93
GSC9162.01072	05 35 13.27	-69 14 35.3	HSP/UNK/POL	ACQ	F160LP	----	00 00 40.4	22Nov92	1098	VOXM0201T	23Nov93
GSC9162.01072	05 35 13.27	-69 14 35.3	HSP/UNK/POL	SINGLE	F160LP	----	00 39 50.5	02Jun92	1098	VOXM0103R	04Jun93
SN1987A	05 35 13.48	-05 21 24.5	FOC/48	IMAGE	F140W	----	00 02 36.3	05Jan91	1515	XOD40B00T	02Jul92
FFT2	05 35 13.48	-05 21 24.5	FOC/48	IMAGE	F140W	----	00 04 57.5	05Jan91	1515	XOD40B0HT	01Jul91
FFT2	05 35 13.48	-05 21 24.5	FOC/48	IMAGE	F140W	----	00 04 57.5	05Jan91	1515	XOD40B0IT	01Jul91
FFT2	05 35 13.48	-05 21 24.5	FOC/48	IMAGE	F140W	----	00 04 57.5	05Jan91	1515	XOD40B0JT	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
FFT2	05 35 13.48	-05 21 24.5	FOC/48	IMAGE	F140W	---	00 04 57.5	05Jan91	1515	XOD40B0KT	02Jul92
FFT2	05 35 13.48	-05 21 24.5	FOC/48	IMAGE	F140W	---	00 04 57.5	05Jan91	1515	XOD40B0LT	01Jul91
FFT2	05 35 13.48	-05 21 24.5	FOC/48	IMAGE	F140W	---	00 04 57.5	05Jan91	1515	XOD40B0MT	01Jul91
FFT2	05 35 13.48	-05 21 24.5	FOC/48	IMAGE	F140W	---	00 04 57.5	05Jan91	1515	XOD40B0NT	01Jul91
FFT2	05 35 13.48	-05 21 24.5	FOC/48	IMAGE	F195W	F342W	00 00 30.3	05Jan91	1515	XOD40B1CT	02Jul92
FFT2	05 35 13.48	-05 21 24.5	FOC/48	IMAGE	F195W	F342W	00 04 10.1	05Jan91	1515	XOD40B18T	02Jul92
FFT2	05 35 13.48	-05 21 24.5	FOC/48	IMAGE	F195W	F342W	00 04 57.5	05Jan91	1515	XOD40B15T	01Jul91
FFT2	05 35 13.48	-05 21 24.5	FOC/48	IMAGE	F195W	F342W	00 04 57.5	05Jan91	1515	XOD40B16T	01Jul91
FFT2	05 35 13.48	-05 21 24.5	FOC/48	IMAGE	F195W	F342W	00 04 57.5	05Jan91	1515	XOD40B17T	01Jul91
FFT2	05 35 13.48	-05 21 24.5	FOC/48	IMAGE	F195W	F342W	00 04 57.5	05Jan91	1515	XOD40B19T	01Jul91
FFT2	05 35 13.48	-05 21 24.5	FOC/48	IMAGE	F195W	F342W	00 04 57.5	05Jan91	1515	XOD40B1AT	01Jul91
FFT2	05 35 13.48	-05 21 24.5	FOC/48	IMAGE	F140W	---	00 04 57.5	05Jan91	1515	XOD40B1BT	01Jul91
FFT2	05 35 13.48	-05 22 04.5	FOC/48	IMAGE	F140W	---	00 04 57.5	05Jan91	1515	XOD40B09T	01Jul91
FFT2	05 35 13.48	-05 22 04.5	FOC/48	IMAGE	F140W	---	00 04 57.5	05Jan91	1515	XOD40B0AT	01Jul91
FFT2	05 35 13.48	-05 22 04.5	FOC/48	IMAGE	F140W	---	00 04 57.5	05Jan91	1515	XOD40B0BT	01Jul91
FFT2	05 35 13.48	-05 22 04.5	FOC/48	IMAGE	F140W	---	00 04 57.5	05Jan91	1515	XOD40B0CT	02Jul92
FFT2	05 35 13.48	-05 22 04.5	FOC/48	IMAGE	F140W	---	00 04 57.5	05Jan91	1515	XOD40B0DT	01Jul91
FFT2	05 35 13.48	-05 22 04.5	FOC/48	IMAGE	F140W	---	00 04 57.5	05Jan91	1515	XOD40B0ET	01Jul91
FFT2	05 35 13.48	-05 22 04.5	FOC/48	IMAGE	F140W	---	00 04 57.5	05Jan91	1515	XOD40B0FT	01Jul91
FFT2	05 35 13.48	-05 22 04.5	FOC/48	IMAGE	F140W	---	00 04 57.5	05Jan91	1515	XOD40B0GT	02Jul92
FFT2	05 35 13.48	-05 22 04.5	FOC/48	IMAGE	F195W	F342W	00 04 23.2	05Jan91	1515	XOD40B14T	02Jul92
FFT2	05 35 13.48	-05 22 04.5	FOC/48	IMAGE	F195W	F342W	00 04 57.5	05Jan91	1515	XOD40B0XT	01Jul91
FFT2	05 35 13.48	-05 22 04.5	FOC/48	IMAGE	F195W	F342W	00 04 57.5	05Jan91	1515	XOD40B0YT	01Jul91
FFT2	05 35 13.48	-05 22 04.5	FOC/48	IMAGE	F195W	F342W	00 04 57.5	05Jan91	1515	XOD40B0ZT	01Jul91
FFT2	05 35 13.48	-05 22 04.5	FOC/48	IMAGE	F195W	F342W	00 04 57.5	05Jan91	1515	XOD40B10T	02Jul92
FFT2	05 35 13.48	-05 22 04.5	FOC/48	IMAGE	F195W	F342W	00 04 57.5	05Jan91	1515	XOD40B11T	01Jul91
FFT2	05 35 13.48	-05 22 04.5	FOC/48	IMAGE	F195W	F342W	00 04 57.5	05Jan91	1515	XOD40B12T	01Jul91
FFT2	05 35 13.48	-05 22 04.5	FOC/48	IMAGE	F140W	---	00 04 57.5	05Jan91	1515	XOD40B13T	01Jul91
FFT2	05 35 13.48	-05 22 04.5	FOC/48	IMAGE	F140W	---	00 04 57.5	05Jan91	1515	XOD40B01T	01Jul91
FFT2	05 35 13.48	-05 22 04.5	FOC/48	IMAGE	F140W	---	00 04 57.5	05Jan91	1515	XOD40B02T	01Jul91
FFT2	05 35 13.48	-05 22 04.5	FOC/48	IMAGE	F140W	---	00 04 57.5	05Jan91	1515	XOD40B03T	01Jul91
FFT2	05 35 13.48	-05 22 04.5	FOC/48	IMAGE	F140W	---	00 04 57.5	05Jan91	1515	XOD40B04T	01Jul91
FFT2	05 35 13.48	-05 22 04.5	FOC/48	IMAGE	F140W	---	00 04 57.5	05Jan91	1515	XOD40B05T	01Jul91
FFT2	05 35 13.48	-05 22 04.5	FOC/48	IMAGE	F140W	---	00 04 57.5	05Jan91	1515	XOD40B06T	01Jul91
FFT2	05 35 13.48	-05 22 44.5	FOC/48	IMAGE	F140W	---	00 04 57.5	05Jan91	1515	XOD40B07T	01Jul91
FFT2	05 35 13.48	-05 22 44.5	FOC/48	IMAGE	F195W	F342W	00 04 57.5	05Jan91	1515	XOD40B08T	01Jul91
FFT2	05 35 13.48	-05 22 44.5	FOC/48	IMAGE	F195W	F342W	00 04 57.5	05Jan91	1515	XOD40B0ST	02Jul92
FFT2	05 35 13.48	-05 22 44.5	FOC/48	IMAGE	F195W	F342W	00 04 57.5	05Jan91	1515	XOD40B0QT	01Jul91
FFT2	05 35 13.48	-05 22 44.5	FOC/48	IMAGE	F195W	F342W	00 04 57.5	05Jan91	1515	XOD40B0RT	01Jul91
FFT2	05 35 13.48	-05 22 44.5	FOC/48	IMAGE	F195W	F342W	00 04 57.5	05Jan91	1515	XOD40B0TT	01Jul91
FFT2	05 35 13.48	-05 22 44.5	FOC/48	IMAGE	F195W	F342W	00 04 57.5	05Jan91	1515	XOD40B0UT	01Jul91
FFT2	05 35 13.48	-05 22 44.5	FOC/48	IMAGE	F195W	F342W	00 04 57.5	05Jan91	1515	XOD40B0VT	01Jul91
FFT2	05 35 13.48	-05 22 44.5	FOC/48	IMAGE	F195W	F342W	00 04 57.5	05Jan91	1515	XOD40B0WT	02Jul92
SK-67D211	05 35 13.92	-67 33 27.5	FOS/BL	ACCUM	G130H	---	00 31 21.2	09Jan93	4110	Y14MOD05T	10Jan94
SK-67D211	05 35 13.92	-67 33 27.5	FOS/BL	ACCUM	G190H	---	00 13 21.2	10Jan93	4110	Y14MOD06T	10Jan94
SK-67D211	05 35 13.92	-67 33 27.5	FOS/BL	ACQ/PEAK	G400H	---	00 00 03.0	09Jan93	4110	Y14MOD02T	10Jan94
SK-67D211	05 35 13.92	-67 33 27.5	FOS/BL	ACQ/PEAK	G400H	---	00 00 03.0	09Jan93	4110	Y14MOD04T	10Jan94
SK-67D211	05 35 13.92	-67 33 27.5	FOS/BL	ACQ/PEAK	G400H	---	00 00 03.0	09Jan93	4110	Y14MOD03T	10Jan94
SK-67D211	05 35 13.92	-67 33 27.5	FOS/BL	ACQ/PEAK	G400H	---	00 00 04.0	09Jan93	4110	Y14MOD01T	10Jan94
TRAPEZIUM-053514-	05 35 14.38	-05 22 30.6	PC	IMAGE	F547M	---	???	16Aug91	2595	WOO70504T	16Aug92
TRAPEZIUM-053514-	05 35 14.38	-05 22 30.6	PC	IMAGE	F547M	---	00 01 00.0	16Aug91	2595	WOO70501T	16Aug92
TRAPEZIUM-053514-	05 35 14.38	-05 22 30.6	PC	IMAGE	F547M	---	00 06 40.4	16Aug91	2595	WOO70502T	16Aug92
TRAPEZIUM-053514-	05 35 14.38	-05 22 30.6	PC	IMAGE	F875M	---	00 00 23.2	16Aug91	2595	WOO70505T	16Aug92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
TRAPEZIUM-053514-	05 35 14.38	-05 22 30.6	PC	IMAGE	F875M	---	00 08 20.2	16Aug91	2595	WOO70503T	16Aug92
TRAPEZIUM-053514-	05 35 14.40	-05 21 26.6	PC	IMAGE	F547M	---	00 01 00.0	04Aug91	2595	WOO70804T	03Aug92
TRAPEZIUM-053514-	05 35 14.40	-05 21 26.6	PC	IMAGE	F547M	---	00 06 40.4	04Aug91	2595	WOO70801T	03Aug92
TRAPEZIUM-053514-	05 35 14.40	-05 21 26.6	PC	IMAGE	F547M	---	00 06 40.4	04Aug91	2595	WOO70802T	03Aug92
TRAPEZIUM-053514-	05 35 14.40	-05 21 26.6	PC	IMAGE	F875M	---	00 00 23.2	04Aug91	2595	WOO70805T	03Aug92
TRAPEZIUM-053514-	05 35 14.40	-05 21 26.6	PC	IMAGE	F875M	---	00 08 20.2	04Aug91	2595	WOO70803T	03Aug92
TRAPEZIUM-053514-	05 35 14.43	-05 20 21.6	PC	IMAGE	F547M	---	00 01 00.0	04Aug91	2595	WOO70904T	04Aug92
TRAPEZIUM-053514-	05 35 14.43	-05 20 21.6	PC	IMAGE	F547M	---	00 06 40.4	04Aug91	2595	WOO70901T	04Aug92
TRAPEZIUM-053514-	05 35 14.43	-05 20 21.6	PC	IMAGE	F547M	---	00 06 40.4	04Aug91	2595	WOO70902T	04Aug92
TRAPEZIUM-053514-	05 35 14.43	-05 20 21.6	PC	IMAGE	F875M	---	00 00 23.2	04Aug91	2595	WOO70905T	04Aug92
TRAPEZIUM-053514-	05 35 14.43	-05 20 21.6	PC	IMAGE	F875M	---	00 08 20.2	04Aug91	2595	WOO70903T	04Aug92
M-42-NARROW	05 35 16.24	-05 24 45.7	WFC	IMAGE	F375M	---	00 10 00.0	14Aug91	3380	WOP60105T	13Sep91
M-42-NARROW	05 35 16.24	-05 24 45.7	WFC	IMAGE	F487N	---	00 10 00.0	13Aug91	3380	WOP60103T	13Sep91
M-42-NARROW	05 35 16.24	-05 24 45.7	WFC	IMAGE	F502N	---	00 05 00.0	13Aug91	3380	WOP60104T	13Sep91
M-42-NARROW	05 35 16.24	-05 24 45.7	WFC	IMAGE	F555W	---	00 00 10.1	14Aug91	3380	WOP60108T	13Sep91
M-42-NARROW	05 35 16.24	-05 24 45.7	WFC	IMAGE	F631N	---	00 10 00.0	14Aug91	3380	WOP60106T	13Sep91
M-42-NARROW	05 35 16.24	-05 24 45.7	WFC	IMAGE	F656N	---	00 03 20.2	13Aug91	3380	WOP60101T	12Sep91
M-42-NARROW	05 35 16.24	-05 24 45.7	WFC	IMAGE	F658N	---	00 10 00.0	14Aug91	3380	WOP60107T	13Sep91
M-42-NARROW	05 35 16.24	-05 24 45.7	WFC	IMAGE	F673N	---	00 10 00.0	13Aug91	3380	WOP60102T	12Sep91
M-42-NARROW	05 35 16.24	-05 24 45.7	WFC	IMAGE	F675W	---	00 00 40.4	14Aug91	3380	WOP60109T	13Sep91
TRAPEZIUM-053516-	05 35 16.47	-05 23 22.7	PC	IMAGE	F547M	---	00 00 01.0	29Jul91	2595	WOO70A01T	29Jul91
TRAPEZIUM-053517-	05 35 17.45	-05 24 14.8	PC	IMAGE	F547M	---	00 01 00.0	02Aug91	2595	WOO70204T	02Aug92
TRAPEZIUM-053517-	05 35 17.45	-05 24 14.8	PC	IMAGE	F547M	---	00 06 40.4	02Aug91	2595	WOO70201T	01Aug92
TRAPEZIUM-053517-	05 35 17.45	-05 24 14.8	PC	IMAGE	F547M	---	00 06 40.4	02Aug91	2595	WOO70202T	01Aug92
TRAPEZIUM-053517-	05 35 17.45	-05 24 14.8	PC	IMAGE	F875M	---	00 00 23.2	02Aug91	2595	WOO70205T	02Aug92
TRAPEZIUM-053517-	05 35 17.45	-05 24 14.8	PC	IMAGE	F875M	---	00 08 20.2	02Aug91	2595	WOO70203T	01Aug92
FFT1	05 35 17.49	-05 22 21.8	FOC/48	IMAGE	F140W	---	00 04 57.5	09Jan91	1515	XOD40901T	01Jul91
FFT1	05 35 17.49	-05 22 21.8	FOC/48	IMAGE	F140W	---	00 04 57.5	09Jan91	1515	XOD40902T	01Jul91
FFT1	05 35 17.49	-05 22 21.8	FOC/48	IMAGE	F175W	F342W	00 04 57.5	09Jan91	1515	XOD40903T	01Jul91
FFT1	05 35 17.49	-05 22 21.8	FOC/48	IMAGE	F195W	---	00 04 57.5	09Jan91	1515	XOD40905T	01Jul91
FFT1	05 35 17.49	-05 22 21.8	FOC/48	IMAGE	F220W	F275W	00 04 57.5	09Jan91	1515	XOD40904T	01Jul91
FFT1	05 35 17.49	-05 22 21.8	FOC/48	SPEC	---	---	00 04 57.5	09Jan91	1515	XOD40906T	01Jul91
FFT1	05 35 17.49	-05 22 21.8	FOC/48	SPEC	F305LP	---	00 04 57.5	09Jan91	1515	XOD40907T	01Jul91
FFT1	05 35 17.49	-05 22 21.8	FOC/96	IMAGE	F120M	---	00 04 56.5	22Nov90	1515	XOD40A03T	01Jul91
FFT1	05 35 17.49	-05 22 21.8	FOC/96	IMAGE	F140W	---	00 04 56.5	22Nov90	1515	XOD40A01T	01Jul91
FFT1	05 35 17.49	-05 22 21.8	FOC/96	IMAGE	F140W	---	00 04 56.5	22Nov90	1515	XOD40A02T	01Jul91
FFT1	05 35 17.49	-05 22 21.8	FOC/96	IMAGE	F140W	F140M	00 04 56.5	22Nov90	1515	XOD40A04T	01Jul91
FFT1	05 35 17.49	-05 22 21.8	FOC/96	IMAGE	F253M	---	00 04 56.5	22Nov90	1515	XOD40A05T	01Jul91
FFT1	05 35 17.49	-05 22 21.8	FOC/96	IMAGE	POLO	F253M	00 04 56.5	22Nov90	1515	XOD40A06T	01Jul91
FFT1	05 35 17.49	-05 22 21.8	FOC/96	IMAGE	POL120	F253M	00 04 56.5	22Nov90	1515	XOD40A08T	01Jul91
FFT1	05 35 17.49	-05 22 21.8	FOC/96	IMAGE	POL60	F253M	00 04 56.5	22Nov90	1515	XOD40A07T	01Jul91
TRAPEZIUM-053518-	05 35 17.83	-05 25 11.8	PC	IMAGE	F547M	---	00 01 00.0	02Aug91	2595	WOO70104T	01Aug92
TRAPEZIUM-053518-	05 35 17.83	-05 25 11.8	PC	IMAGE	F547M	---	00 06 40.4	02Aug91	2595	WOO70101T	01Aug92
TRAPEZIUM-053518-	05 35 17.83	-05 25 11.8	PC	IMAGE	F547M	---	00 06 40.4	02Aug91	2595	WOO70102T	01Aug92
TRAPEZIUM-053518-	05 35 17.83	-05 25 11.8	PC	IMAGE	F875M	---	00 00 23.2	02Aug91	2595	WOO70105T	01Aug92
TRAPEZIUM-053518-	05 35 17.83	-05 25 11.8	PC	IMAGE	F875M	---	00 08 20.2	02Aug91	2595	WOO70103T	01Aug92
TRAPEZIUM-053518-	05 35 18.10	-05 21 25.8	PC	IMAGE	F413M	---	00 02 20.2	14Sep91	2595	WOO70C03T	13Sep92
TRAPEZIUM-053518-	05 35 18.10	-05 21 25.8	PC	IMAGE	F413M	---	00 09 19.1	14Sep91	2595	WOO70C01T	13Sep92
TRAPEZIUM-053518-	05 35 18.10	-05 21 25.8	PC	IMAGE	F413M	---	00 11 40.4	14Sep91	2595	WOO70C02T	13Sep92
TRAPEZIUM-053518-	05 35 18.10	-05 21 25.8	PC	IMAGE	F547M	---	00 03 29.2	14Sep91	2595	WOO70C07T	14Sep92
TRAPEZIUM-053518-	05 35 18.10	-05 21 25.8	PC	IMAGE	F547M	---	00 06 40.4	14Sep91	2595	WOO70C05T	13Sep92
TRAPEZIUM-053518-	05 35 18.10	-05 21 25.8	PC	IMAGE	F875M	---	00 00 23.2	14Sep91	2595	WOO70C04T	13Sep92
TRAPEZIUM-053518-	05 35 18.10	-05 21 25.8	PC	IMAGE	F875M	---	00 08 20.2	14Sep91	2595	WOO70C08T	14Sep92
TRAPEZIUM-053518-	05 35 18.10	-05 21 25.8	PC	IMAGE	F875M	---	00 00 14.1	14Sep91	2595	WOO70C06T	14Sep92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
M-42-PC	05 35 18.65	-05 24 19.9	PC	IMAGE	F439W	----	00 01 51.5	29Aug90	1481	WOAR020CT	01Jul91
M-42-PC	05 35 18.65	-05 24 19.9	PC	IMAGE	F439W	----	00 06 00.0	29Aug90	1481	WOAR020BT	01Jul91
M-42-PC	05 35 18.65	-05 24 19.9	PC	IMAGE	F439W	----	00 06 40.4	29Aug90	1481	WOAR020DT	01Jul91
M-42-PC	05 35 18.65	-05 24 19.9	PC	IMAGE	F439W	----	00 06 40.4	29Aug90	1481	WOAR020ET	01Jul91
M-42-PC	05 35 18.65	-05 24 19.9	PC	IMAGE	F555W	----	00 01 40.4	29Aug90	1481	WOAR0203T	01Jul91
M-42-PC	05 35 18.65	-05 24 19.9	PC	IMAGE	F555W	----	00 01 50.5	29Aug90	1481	WOAR0204T	01Jul91
M-42-PC	05 35 18.65	-05 24 19.9	PC	IMAGE	F555W	----	00 03 20.2	29Aug90	1481	WOAR0207T	01Jul91
M-42-PC	05 35 18.65	-05 24 19.9	PC	IMAGE	F555W	----	00 03 20.2	29Aug90	1481	WOAR0205T	01Jul91
M-42-PC	05 35 18.65	-05 24 19.9	PC	IMAGE	F555W	----	00 06 40.4	29Aug90	1481	WOAR0206T	01Jul91
M-42-PC	05 35 18.65	-05 24 19.9	PC	IMAGE	F555W	----	00 10 08.0	29Aug90	1481	WOAR0208T	01Jul91
M-42-PC	05 35 18.65	-05 24 19.9	PC	IMAGE	F555W	----	00 11 32.3	29Aug90	1481	WOAR020AT	01Jul91
M-42-PC	05 35 18.65	-05 24 19.9	PC	IMAGE	F555W	----	00 01 00.0	29Aug90	1481	WOAR0209T	01Jul91
TRAPEZIUM-053519-	05 35 18.78	-05 22 29.9	PC	IMAGE	F547M	----	00 06 40.4	11Aug91	2595	WOO70604T	10Aug92
TRAPEZIUM-053519-	05 35 18.78	-05 22 29.9	PC	IMAGE	F547M	----	00 06 40.4	11Aug91	2595	WOO70601T	10Aug92
TRAPEZIUM-053519-	05 35 18.78	-05 22 29.9	PC	IMAGE	F547M	----	00 00 23.2	11Aug91	2595	WOO70602T	10Aug92
TRAPEZIUM-053519-	05 35 18.78	-05 22 29.9	PC	IMAGE	F875M	----	00 06 10.1	11Aug91	2595	WOO70605T	10Aug92
TRAPEZIUM-053519-	05 35 18.78	-05 22 29.9	PC	IMAGE	F875M	----	00 07 11.1	11Aug91	2595	WOO70603T	10Aug92
NGC1976	05 35 19.50	-05 21 36.9	FOC/48	IMAGE	F220W	F275W	00 08 17.1	29Dec90	1523	XOAF5401T	29Dec91
NGC1976	05 35 19.50	-05 21 36.9	FOC/48	IMAGE	F220W	F275W	00 08 16.1	07Nov90	1523	XOAF0401T	01Jul91
REFSTAR	05 35 20.20	-05 20 57.0	FOC/96	IMAGE	F342W	F195W	00 16 36.3	28Oct92	2811	XOYS0201T	29Oct93
FFT3-D	05 35 20.20	-05 21 07.0	FOC/48	IMAGE	F195W	F342W	00 16 36.3	07Aug91	3160	XOON0104T	07Sep91
TRAPEZIUM-053520-	05 35 20.46	-05 23 38.0	PC	IMAGE	F547M	----	00 01 00.0	03Aug91	2595	WOO70404T	03Aug92
TRAPEZIUM-053520-	05 35 20.46	-05 23 38.0	PC	IMAGE	F547M	----	00 06 40.4	03Aug91	2595	WOO70401T	02Aug92
TRAPEZIUM-053520-	05 35 20.46	-05 23 38.0	PC	IMAGE	F547M	----	00 06 40.4	03Aug91	2595	WOO70402T	02Aug92
TRAPEZIUM-053520-	05 35 20.46	-05 23 38.0	PC	IMAGE	F875M	----	00 00 23.2	03Aug91	2595	WOO70405T	03Aug92
TRAPEZIUM-053520-	05 35 20.46	-05 23 38.0	PC	IMAGE	F875M	----	00 08 20.2	03Aug91	2595	WOO70403T	03Aug92
FFT4-D	05 35 20.80	-05 21 07.0	FOC/96	IMAGE	F140W	F342W	00 16 35.3	09Aug91	3160	XOON0204T	08Sep91
FFT3-G	05 35 20.87	-05 21 07.0	FOC/48	IMAGE	F195W	----	00 16 36.3	07Aug91	3160	XOON0107T	07Sep91
FFT6-D	05 35 20.93	-05 21 07.0	FOC/96	IMAGE	F140W	F342W	00 16 36.3	28Oct92	2811	XOYS0206T	29Oct93
FFT4-G	05 35 21.07	-05 21 07.0	FOC/96	IMAGE	F140W	F342W	00 16 35.3	09Aug91	3160	XOON0207T	08Sep91
FFT6-G	05 35 21.07	-05 21 22.0	FOC/96	IMAGE	F140W	F342W	00 16 36.3	28Oct92	2811	XOYS0207T	29Oct93
FFT6-E	05 35 21.07	-05 21 24.0	FOC/48	IMAGE	F195W	----	00 16 36.3	28Oct92	2811	XOYS0207T	29Oct93
FFT3-I	05 35 21.11	-05 21 07.0	FOC/96	IMAGE	F140W	F342W	00 16 36.3	07Aug91	3160	XOON0109T	07Sep91
FFT4-H	05 35 21.13	-05 21 06.0	FOC/96	IMAGE	F140W	F342W	00 16 35.3	09Aug91	3160	XOON0208T	08Sep91
FFT6-H	05 35 21.13	-05 21 24.0	FOC/96	IMAGE	F140W	F342W	00 16 36.3	28Oct92	2811	XOYS0201T	29Oct93
FFT3-C	05 35 21.20	-05 20 52.0	FOC/48	IMAGE	F195W	----	00 16 35.3	07Aug91	3160	XOON0103T	07Sep91
FFT4-C	05 35 21.20	-05 21 01.0	FOC/96	IMAGE	F140W	F342W	00 16 36.3	09Aug91	3160	XOON0203T	08Sep91
FFT3-F	05 35 21.20	-05 21 02.0	FOC/48	IMAGE	F195W	----	00 16 36.3	07Aug91	3160	XOON0106T	07Sep91
FFT4-F	05 35 21.20	-05 21 05.7	FOC/96	IMAGE	F140W	F342W	00 16 36.3	09Aug91	3160	XOON0206T	08Sep91
FFT3-H	05 35 21.20	-05 21 07.0	FOC/48	IMAGE	F195W	----	00 16 36.3	07Aug91	3160	XOON0108T	07Sep91
FFT3-A	05 35 21.20	-05 21 07.0	FOC/48	IMAGE	F195W	----	00 16 36.3	07Aug91	3160	XOON0101T	07Sep91
FFT4-A	05 35 21.20	-05 21 11.0	FOC/96	IMAGE	F140W	F342W	00 16 36.3	09Aug91	3160	XOON0201T	06Sep91
FFT4-J	05 35 21.20	-05 21 13.0	FOC/96	IMAGE	F140W	F342W	00 16 35.3	09Aug91	3160	XOON020AT	08Sep91
FFT4-E	05 35 21.20	-05 21 17.0	FOC/96	IMAGE	F140W	F342W	00 16 35.3	09Aug91	3160	XOON0205T	08Sep91
FFT3-K	05 35 21.20	-05 20 20.0	FOC/48	IMAGE	F195W	----	00 16 36.3	07Aug91	3160	XOON0103T	07Sep91
FFT6-C	05 35 21.20	-05 21 22.0	FOC/96	IMAGE	F140W	F342W	00 16 36.3	09Aug91	3160	XOON010BT	08Sep91
FFT3-E	05 35 21.20	-05 21 22.0	FOC/48	IMAGE	F195W	----	00 16 36.3	07Aug91	2811	XOYS0205T	29Oct93
FFT6-F	05 35 21.20	-05 21 23.0	FOC/96	IMAGE	F140W	----	00 16 36.3	28Oct92	2811	XOYS0208T	29Oct93
FFT6-I	05 35 21.20	-05 21 24.0	FOC/96	IMAGE	F140W	----	00 16 36.3	28Oct92	2811	XOYS020BT	29Oct93
FFT6-A	05 35 21.20	-05 21 24.0	FOC/96	IMAGE	F140W	----	00 04 56.5	28Oct92	2811	XOYS0202T	29Oct93
FFT6-A	05 35 21.20	-05 21 24.0	FOC/96	IMAGE	F140W	----	00 16 36.3	28Oct92	2811	XOYS0203T	29Oct93
FFT8	05 35 21.20	-05 21 24.0	FOC/96	IMAGE	F220W	F1ND	00 04 56.5	26Oct92	4232	X151O201T	26Oct93
FFT8	05 35 21.20	-05 21 24.0	FOC/96	IMAGE	F220W	F1ND	00 04 56.5	26Oct92	4232	X151O202T	26Oct93
FFT4-I	05 35 21.33	-05 21 11.0	FOC/96	IMAGE	F140W	----	00 16 35.3	09Aug91	3160	XOON0209T	08Sep91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr	Mn	Sec	ObsDate	ID	Root Name	Release Date
FFT6-J	05 35 21.33	-05 21 22.0	FOC/96	IMAGE	F140W	---	00	16	36.3	28Oct92	2811	XOYS020CT	29Oct93
FFT6-B	05 35 21.47	-05 21 24.0	FOC/96	IMAGE	F140W	---	00	16	36.3	28Oct92	2811	XOYS0204T	29Oct93
FFT3-J	05 35 21.53	-05 21 17.0	FOC/48	IMAGE	F195W	F342W	00	16	36.3	07Aug91	3160	XOON010AT	07Sep91
FFT4-B	05 35 21.60	-05 21 07.0	FOC/96	IMAGE	F140W	---	00	16	35.3	09Aug91	3160	XOON0202T	08Sep91
FFT3-B	05 35 22.20	-05 21 07.0	FOC/48	IMAGE	F195W	F342W	00	16	36.3	07Aug91	3160	XOON0102T	06Sep91
TRAPEZIUM-053523-	05 35 23.18	-05 22 32.2	PC	IMAGE	F547M	---	00	01	00.0	16Aug91	2595	WOO70704T	15Aug92
TRAPEZIUM-053523-	05 35 23.18	-05 22 32.2	PC	IMAGE	F547M	---	00	06	40.4	16Aug91	2595	WOO70701T	15Aug92
TRAPEZIUM-053523-	05 35 23.18	-05 22 32.2	PC	IMAGE	F875M	---	00	06	40.4	16Aug91	2595	WOO70702T	15Aug92
TRAPEZIUM-053523-	05 35 23.18	-05 22 32.2	PC	IMAGE	F875M	---	00	00	23.2	16Aug91	2595	WOO70705T	15Aug92
TRAPEZIUM-053524-	05 35 23.80	-05 21 28.3	PC	IMAGE	F875M	---	00	08	02.0	16Aug91	2595	WOO70703T	15Aug92
TRAPEZIUM-053524-	05 35 23.80	-05 21 28.3	PC	IMAGE	F413M	---	00	02	20.2	15Sep91	2595	WOO70B03T	15Sep92
TRAPEZIUM-053524-	05 35 23.80	-05 21 28.3	PC	IMAGE	F413M	---	00	09	35.3	15Sep91	2595	WOO70B01T	14Sep92
TRAPEZIUM-053524-	05 35 23.80	-05 21 28.3	PC	IMAGE	F413M	---	00	11	40.4	15Sep91	2595	WOO70B02T	14Sep92
TRAPEZIUM-053524-	05 35 23.80	-05 21 28.3	PC	IMAGE	F547M	---	00	01	00.0	15Sep91	2595	WOO70B07T	15Sep92
TRAPEZIUM-053524-	05 35 23.80	-05 21 28.3	PC	IMAGE	F547M	---	00	03	28.2	15Sep91	2595	WOO70B05T	15Sep92
TRAPEZIUM-053524-	05 35 23.80	-05 21 28.3	PC	IMAGE	F547M	---	00	06	40.4	15Sep91	2595	WOO70B04T	15Sep92
TRAPEZIUM-053524-	05 35 23.80	-05 21 28.3	PC	IMAGE	F875M	---	00	00	23.2	15Sep91	2595	WOO70B08T	15Sep92
TRAPEZIUM-053524-	05 35 23.80	-05 21 28.3	PC	IMAGE	F875M	---	00	08	20.2	15Sep91	2595	WOO70B06T	15Sep92
LMC-SN1987A-STAR2	05 35 27.68	-69 16 08.8	FOS/BL	ACCUM	G130H	---	00	13	19.1	30Mar92	2563	YOWY0702T	30Mar93
LMC-SN1987A-STAR2	05 35 27.68	-69 16 08.8	FOS/RD	ACCUM	G190H	---	00	10	00.0	30Mar92	2563	YOWY0703T	30Mar93
LMC-SN1987A-STAR2	05 35 27.68	-69 16 08.8	FOS/RD	ACCUM	G270H	---	00	05	00.0	30Mar92	2563	YOWY0704T	30Mar93
LMC-SN1987A-STAR2	05 35 27.68	-69 16 08.8	FOS/RD	ACCUM	G400H	---	00	05	00.0	30Mar92	2563	YOWY0705T	30Mar93
LMC-SN1987A-STAR2	05 35 27.68	-69 16 08.8	FOS/RD	ACCUM	G570H	---	00	05	00.0	30Mar92	2563	YOWY0706T	30Mar93
LMC-SN1987A-STAR2	05 35 27.68	-69 16 08.8	FOS/RD	ACCUM	G780H	---	00	05	00.0	30Mar92	2563	YOWY0707T	30Mar93
SN1987A	05 35 28.01	-69 16 11.6	HSP/UNK/POL	SINGLE	F160LP	---	00	39	50.5	22Nov92	1098	VOXM02030	24Nov93
LMC-SN1987A-FOS	05 35 28.03	-69 16 10.8	FOS/BL	ACCUM	G130H	---	00	25	00.0	01Apr92	2563	YOWY0102T	01Apr93
LMC-SN1987A-FOS	05 35 28.03	-69 16 10.8	FOS/BL	ACCUM	G130H	---	00	25	00.0	01Apr92	2563	YOWY0103T	02Apr93
LMC-SN1987A-FOS	05 35 28.03	-69 16 10.8	FOS/RD	ACCUM	G190H	---	00	24	59.5	02Apr92	2563	YOWY0104T	02Apr93
LMC-SN1987A-FOS	05 35 28.03	-69 16 10.8	FOS/RD	ACCUM	G190H	---	00	24	59.5	02Apr92	2563	YOWY0105T	02Apr93
LMC-SN1987A-FOS	05 35 28.03	-69 16 10.8	FOS/RD	ACCUM	G270H	---	00	24	59.5	02Apr92	2563	YOWY0106T	02Apr93
LMC-SN1987A-FOS	05 35 28.03	-69 16 10.8	FOS/RD	ACCUM	G270H	---	00	24	59.5	02Apr92	2563	YOWY0107T	02Apr93
LMC-SN1987A-FOS	05 35 28.03	-69 16 10.8	FOS/RD	ACCUM	G400H	---	00	24	59.5	30Mar92	2563	YOWY0202T	30Mar93
LMC-SN1987A-FOS	05 35 28.03	-69 16 10.8	FOS/RD	ACCUM	G570H	---	00	24	59.5	30Mar92	2563	YOWY0203T	30Mar93
LMC-SN1987A-FOS	05 35 28.03	-69 16 10.8	FOS/RD	ACCUM	G780H	---	00	24	59.5	30Mar92	2563	YOWY0204T	31Mar93
SN1987A	05 35 28.03	-69 16 10.8	FOC/96	IMAGE	F275W	---	00	19	56.5	07Jun91	1259	XOJX5105T	06Jun92
SN1987A	05 35 28.03	-69 16 10.8	FOC/96	IMAGE	F275W	---	00	19	56.5	07Jun91	1259	XOJX5103T	06Jun92
SN1987A	05 35 28.03	-69 16 10.8	FOC/96	IMAGE	F486N	---	00	19	56.5	07Jun91	1259	XOJX5104T	06Jun92
SN1987A	05 35 28.03	-69 16 10.8	FOC/96	IMAGE	F501N	---	00	19	56.5	29May91	1259	XOJX5101T	05Jun92
SN1987A	05 35 28.03	-69 16 10.8	FOC/96	IMAGE	F501N	---	01	37	23.2	29May91	1259	XOJX5102T	06Jun92
LMC-SN1987A	05 35 28.05	-69 16 11.7	FOC/96	IMAGE	F175W	---	00	33	15.1	13Apr92	2563	XOWY0C08T	15Sep93
LMC-SN1987A	05 35 28.05	-69 16 11.7	FOC/96	IMAGE	F175W	---	00	33	17.1	15Sep92	2563	XOWY0D08T	15Sep93
LMC-SN1987A	05 35 28.05	-69 16 11.7	FOC/96	IMAGE	F275W	---	00	33	15.1	13Apr92	2563	XOWY0C07T	13Apr93
LMC-SN1987A	05 35 28.05	-69 16 11.7	FOC/96	IMAGE	F275W	---	00	33	17.1	15Sep92	2563	XOWY0D07T	15Sep93
LMC-SN1987A	05 35 28.05	-69 16 11.7	FOC/96	IMAGE	F307M	---	00	33	15.1	13Apr92	2563	XOWY0C06T	13Apr93
LMC-SN1987A	05 35 28.05	-69 16 11.7	FOC/96	IMAGE	F307M	---	00	33	17.1	15Sep92	2563	XOWY0D06T	15Sep93
LMC-SN1987A	05 35 28.05	-69 16 11.7	FOC/96	IMAGE	F346M	---	00	13	21.2	13Apr92	2563	XOWY0C05T	13Apr93
LMC-SN1987A	05 35 28.05	-69 16 11.7	FOC/96	IMAGE	F346M	---	00	16	37.3	15Sep92	2563	XOWY0D05T	15Sep93
LMC-SN1987A	05 35 28.05	-69 16 11.7	FOC/96	IMAGE	F486N	---	00	33	15.1	13Apr92	2563	XOWY0C04T	13Apr93
LMC-SN1987A	05 35 28.05	-69 16 11.7	FOC/96	IMAGE	F486N	---	00	33	17.1	15Sep92	2563	XOWY0D04T	15Sep93
LMC-SN1987A	05 35 28.05	-69 16 11.7	FOC/96	IMAGE	F501N	---	00	20	45.4	13Apr92	2563	XOWY0C01T	13Apr93
LMC-SN1987A	05 35 28.05	-69 16 11.7	FOC/96	IMAGE	F501N	---	00	20	45.4	13Apr92	2563	XOWY0C02T	13Apr93
LMC-SN1987A	05 35 28.05	-69 16 11.7	FOC/96	IMAGE	F501N	---	00	20	47.4	15Sep92	2563	XOWY0D01T	15Sep93
LMC-SN1987A	05 35 28.05	-69 16 11.7	FOC/96	IMAGE	F501N	---	00	20	47.4	15Sep92	2563	XOWY0D02T	15Sep93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID.	Root Name	Release Date
LMC-SN1987A	05 35 28.05	-69 16 11.7	FOC/96	IMAGE	F501N	--	00 38 23.2	13Apr92	2563	X0WY0C03T	13Apr93
LMC-SN1987A	05 35 28.05	-69 16 11.7	FOC/96	IMAGE	F501N	--	00 41 37.3	15Sep92	2563	X0WY0D03T	15Sep93
LMC-SN1987A	05 35 28.05	-69 16 11.7	PC	IMAGE	F336W	--	00 04 15.1	11Apr92	2563	W0WY0901T	11Apr93
LMC-SN1987A	05 35 28.05	-69 16 11.7	PC	IMAGE	F336W	--	00 05 00.0	18Nov92	2563	W0WY0A01T	19Nov93
LMC-SN1987A	05 35 28.05	-69 16 11.7	PC	IMAGE	F439W	--	00 05 00.0	11Apr92	2563	W0WY0902T	11Apr93
LMC-SN1987A	05 35 28.05	-69 16 11.7	PC	IMAGE	F439W	--	00 09 24.2	18Nov92	2563	W0WY0A02T	19Nov93
LMC-SN1987A	05 35 28.05	-69 16 11.7	PC	IMAGE	F487N	--	00 10 00.0	18Nov92	2563	W0WY0A03T	19Nov93
LMC-SN1987A	05 35 28.05	-69 16 11.7	PC	IMAGE	F502N	--	00 10 00.0	11Apr92	2563	W0WY0903T	11Apr93
LMC-SN1987A	05 35 28.05	-69 16 11.7	PC	IMAGE	F502N	--	00 10 00.0	18Nov92	2563	W0WY0A04T	19Nov93
LMC-SN1987A	05 35 28.05	-69 16 11.7	PC	IMAGE	F547M	--	00 10 00.0	11Apr92	2563	W0WY0905T	11Apr93
LMC-SN1987A	05 35 28.05	-69 16 11.7	PC	IMAGE	F547M	--	00 05 50.5	18Nov92	2563	W0WY0A05T	19Nov93
LMC-SN1987A	05 35 28.05	-69 16 11.7	PC	IMAGE	F648M	--	00 05 50.5	11Apr92	2563	W0WY0906T	11Apr93
LMC-SN1987A	05 35 28.05	-69 16 11.7	PC	IMAGE	F648M	--	00 10 00.0	18Nov92	2563	W0WY0A06T	19Nov93
LMC-SN1987A	05 35 28.05	-69 16 11.7	PC	IMAGE	F658N	--	00 10 00.0	11Apr92	2563	W0WY0907T	11Apr93
LMC-SN1987A	05 35 28.05	-69 16 11.7	PC	IMAGE	F658N	--	00 03 20.2	18Nov92	2563	W0WY0A07T	19Nov93
LMC-SN1987A	05 35 28.05	-69 16 11.7	PC	IMAGE	F702W	--	00 03 20.2	11Apr92	2563	W0WY0908T	11Apr93
LMC-SN1987A	05 35 28.05	-69 16 11.7	PC	IMAGE	F702W	--	00 05 00.0	18Nov92	2563	W0WY0A08T	19Nov93
LMC-SN1987A	05 35 28.05	-69 16 11.7	PC	IMAGE	F814W	--	00 05 00.0	11Apr92	2563	W0WY0909T	11Apr93
LMC-SN1987A	05 35 28.05	-69 16 11.7	PC	IMAGE	F814W	--	00 05 00.0	18Nov92	2563	W0WY0A09T	19Nov93
SN1987A	05 35 28.25	-69 16 12.6	FOC/96	IMAGE	F175W	--	00 13 58.5	24Aug90	2999	X0CB0102T	24Sep90
SN1987A	05 35 28.25	-69 16 12.6	FOC/96	IMAGE	F175W	--	00 13 58.5	24Aug90	2999	X0CB0103T	24Sep90
SN1987A	05 35 28.25	-69 16 12.6	FOC/96	IMAGE	F275W	--	00 13 58.5	24Aug90	2999	X0CB0104T	24Sep90
SN1987A	05 35 28.25	-69 16 12.6	FOC/96	IMAGE	F275W	--	00 16 46.4	13Dec91	3874	X0SM0106T	12Dec92
SN1987A	05 35 28.25	-69 16 12.6	FOC/96	IMAGE	F346M	--	00 19 55.5	13Dec91	3874	X0SM0105T	12Dec92
SN1987A	05 35 28.25	-69 16 12.6	FOC/96	IMAGE	F346M	--	00 08 50.5	23Aug90	2999	X0CB0101T	23Sep90
SN1987A	05 35 28.25	-69 16 12.6	FOC/96	IMAGE	F486N	--	00 09 35.3	24Aug90	2999	X0CB0105T	24Sep90
SN1987A	05 35 28.25	-69 16 12.6	FOC/96	IMAGE	F486N	--	00 16 43.4	13Dec91	3874	X0SM0104T	12Dec92
SN1987A	05 35 28.25	-69 16 12.6	FOC/96	IMAGE	F501N	--	00 13 55.5	13Dec91	3874	X0SM0103T	12Dec92
SN1987A	05 35 28.25	-69 16 12.6	FOC/96	IMAGE	F501N	--	00 13 42.4	24Aug90	2999	X0CB0106T	24Sep90
SN1987A	05 35 28.25	-69 16 12.6	FOC/96	IMAGE	F501N	--	00 13 58.5	24Aug90	2999	X0CB0107T	24Sep90
SN1987A	05 35 28.25	-69 16 12.6	FOC/96	IMAGE	F501N	--	00 16 45.4	13Dec91	3874	X0SM0102T	12Dec92
SN1987A	05 35 28.25	-69 16 12.6	FOC/96	IMAGE	F501N	--	00 19 55.5	13Dec91	3874	X0SM0101T	12Dec92
LMC-SN1987A-STAR3	05 35 28.27	-69 16 11.2	FOS/BL	ACCUM	G130H	--	00 13 19.1	03Apr92	2563	Y0WY0802T	04Apr93
LMC-SN1987A-STAR3	05 35 28.27	-69 16 11.2	FOS/RD	ACCUM	G190H	--	00 13 19.1	03Apr92	2563	Y0WY0803T	04Apr93
LMC-SN1987A-STAR3	05 35 28.27	-69 16 11.2	FOS/RD	ACCUM	G270H	--	00 06 39.3	03Apr92	2563	Y0WY0804T	04Apr93
LMC-SN1987A-STAR3	05 35 28.27	-69 16 11.2	FOS/RD	ACCUM	G400H	--	00 06 39.3	03Apr92	2563	Y0WY0805T	04Apr93
LMC-SN1987A-STAR3	05 35 28.27	-69 16 11.2	FOS/RD	ACCUM	G570H	--	00 06 39.3	03Apr92	2563	Y0WY0806T	04Apr93
LMC-SN1987A-STAR3	05 35 28.27	-69 16 11.2	FOS/BL	ACCUM	G780H	--	00 06 39.3	03Apr92	2563	Y0WY0807T	04Apr93
LMC-N63A	05 35 42.58	-66 02 00.1	FOS/RD	ACCUM	G130H	--	00 29 10.1	26Aug91	2290	Y0OV0801T	25Aug92
LMC-N63A	05 35 42.58	-66 02 00.1	FOS/BL	ACCUM	G190H	--	00 29 10.1	26Aug91	2290	Y0OV0802T	25Aug92
LMC-N63A	05 35 42.58	-66 02 00.1	FOS/RD	ACCUM	G190H	--	00 33 19.1	26Aug91	2290	Y0OV0703T	25Aug92
LMC-N63A	05 35 42.58	-66 02 00.1	FOS/RD	ACCUM	PRISM	--	00 16 39.3	26Aug91	2290	Y0OV0701T	25Aug92
LMC-N63A	05 35 42.58	-66 02 00.1	FOS/RD	ACCUM	PRISM	--	00 16 39.3	26Aug91	2290	Y0OV0702T	25Aug92
HH1	05 36 20.45	-06 45 10.7	FOC/96	IMAGE	F190M	--	00 09 56.5	24Aug90	2897	X0CB0101T	24Sep90
HH1	05 36 20.45	-06 45 10.7	FOC/96	IMAGE	F190M	--	00 19 56.5	24Aug90	2897	X0CB0102T	24Sep90
HH1	05 36 20.45	-06 45 10.7	FOC/96	IMAGE	F372M	--	00 19 56.5	24Aug90	2897	X0CB0103T	24Sep90
HH1	05 36 20.45	-06 45 10.7	FOC/96	IMAGE	F372M	--	00 16 35.3	29Jul91	1263	X0NX0104T	29Jul92
HH1	05 36 20.45	-06 45 10.7	FOC/96	IMAGE	F486N	--	00 16 35.3	29Jul91	1263	X0NX0105T	29Jul92
HH1	05 36 20.45	-06 45 10.7	FOC/96	IMAGE	F486N	--	00 16 35.3	29Jul91	1263	X0NX0106T	29Jul92
HH1	05 36 20.45	-06 45 10.7	FOC/96	IMAGE	F501N	--	00 16 35.3	29Jul91	1263	X0NX0102T	29Jul92
HH1	05 36 20.45	-06 45 10.7	FOC/96	IMAGE	F501N	--	00 13 26.2	29Jul91	1263	X0NX0101T	29Jul92
LMC-N66	05 36 20.81	-67 18 08.0	FOC/96	IMAGE	F486N	--	00 16 14.1	27Jun91	1266	X0MZ0202T	26Jun92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
LMC-N66	05 36 20.81	-67 18 08.0	FOC/96	IMAGE	F501N	---	00 09 00.0	26Jun91	1266	XOMZ0201T	26Jun92
LMC-WS35	05 36 20.87	-67 18 08.2	PC	IMAGE	F502N	---	00 05 00.0	11May91	1046	WOKU0302T	14May92
LMC-WS35	05 36 20.87	-67 18 08.2	PC	IMAGE	F664N	---	00 05 00.0	11May91	1046	WOKU0301T	14May92
HH2	05 36 25.51	-06 47 11.6	FOC/96	IMAGE	F372M	---	00 20 34.3	30Jul91	1263	XONX0202T	29Jul92
HH2	05 36 25.51	-06 47 11.6	FOC/96	IMAGE	F486N	---	00 21 59.5	30Jul91	1263	XONX0203T	29Jul92
HH2	05 36 25.51	-06 47 11.6	FOC/96	IMAGE	F501N	---	00 24 55.5	30Jul91	1263	XONX0201T	29Jul92
HH2	05 36 25.60	-06 47 14.9	PC	IMAGE	F502N	---	00 11 48.4	05Oct92	4224	W14S0106T	06Oct93
HH2	05 36 25.60	-06 47 14.9	PC	IMAGE	F502N	---	00 15 00.0	05Oct92	4224	W14S0105T	05Oct93
HH2	05 36 25.60	-06 47 14.9	PC	IMAGE	F502N	---	00 28 18.1	23Aug91	2243	WOP40403T	23Aug92
HH2	05 36 25.60	-06 47 14.9	PC	IMAGE	F502N	---	00 28 30.3	23Aug91	2243	WOP40301T	22Aug92
HH2	05 36 25.60	-06 47 14.9	PC	IMAGE	F502N	---	00 28 30.3	24Aug91	2243	WOP40405T	23Aug92
HH2	05 36 25.60	-06 47 14.9	PC	IMAGE	F502N	---	00 28 32.3	24Aug91	2243	WOP40404T	23Aug92
HH2	05 36 25.60	-06 47 14.9	PC	IMAGE	F502N	---	00 28 46.4	23Aug91	2243	WOP40304T	22Aug92
HH2	05 36 25.60	-06 47 14.9	PC	IMAGE	F502N	---	00 28 47.4	23Aug91	2243	WOP40303T	22Aug92
HH2	05 36 25.60	-06 47 14.9	PC	IMAGE	F502N	---	00 31 40.4	23Aug91	2243	WOP40302T	22Aug92
HH2	05 36 25.60	-06 47 14.9	PC	IMAGE	F502N	---	00 31 40.4	23Aug91	2243	WOP40305T	22Aug92
HH2	05 36 25.60	-06 47 14.9	PC	IMAGE	F502N	---	00 31 40.4	23Aug91	2243	WOP40306T	22Aug92
HH2	05 36 25.60	-06 47 14.9	PC	IMAGE	F502N	---	00 31 40.4	23Aug91	2243	WOP40401T	22Aug92
HH2	05 36 25.60	-06 47 14.9	PC	IMAGE	F502N	---	00 31 40.4	23Aug91	2243	WOP40402T	22Aug92
HH2	05 36 25.60	-06 47 14.9	PC	IMAGE	F656N	---	00 15 00.0	05Oct92	4224	W14S0101T	05Oct93
HH2	05 36 25.60	-06 47 14.9	PC	IMAGE	F656N	---	00 15 00.0	05Oct92	4224	W14S0102T	05Oct93
HH2	05 36 25.60	-06 47 14.9	PC	IMAGE	F656N	---	00 16 35.3	22Aug91	2243	WOP40102T	21Aug92
HH2	05 36 25.60	-06 47 14.9	PC	IMAGE	F656N	---	00 20 00.0	22Aug91	2243	WOP40101T	21Aug92
HH2	05 36 25.60	-06 47 14.9	PC	IMAGE	F656N	---	00 20 00.0	22Aug91	2243	WOP40103T	21Aug92
HH2	05 36 25.60	-06 47 14.9	PC	IMAGE	F656N	---	00 20 00.0	22Aug91	2243	WOP40104T	21Aug92
HH2	05 36 25.60	-06 47 14.9	PC	IMAGE	F673N	---	00 11 48.4	05Oct92	4224	W14S0104T	05Oct93
HH2	05 36 25.60	-06 47 14.9	PC	IMAGE	F673N	---	00 15 00.0	05Oct92	4224	W14S0103T	05Oct93
HH2	05 36 25.60	-06 47 14.9	PC	IMAGE	F673N	---	00 20 00.0	22Aug91	2243	WOP40201T	21Aug92
HH2	05 36 25.60	-06 47 14.9	PC	IMAGE	F673N	---	00 20 00.0	22Aug91	2243	WOP40202T	22Aug92
HH2	05 36 25.60	-06 47 14.9	PC	IMAGE	F673N	---	00 20 00.0	22Aug91	2243	WOP40203T	22Aug92
HH2	05 36 25.60	-06 47 14.9	PC	IMAGE	F673N	---	00 20 00.0	23Aug91	2243	WOP40204T	22Aug92
SAO77324	05 37 05.46	+22 07 02.0	PC	IMAGE	F555W	---	???	15Dec91	3230	WOMN0Z01T	15Dec91
SAO77324	05 37 05.46	+22 07 02.0	PC	IMAGE	F785LP	---	???	02Feb92	3230	WOMN1001T	02Feb92
SK-66D172	05 37 05.59	-66 21 35.9	FOS/BL	ACCUM	G130H	---	00 32 31.3	12Nov92	2233	YOYG0903T	12Nov93
SK-66D172	05 37 05.59	-66 21 35.9	FOS/BL	ACCUM	G130H	---	00 32 39.3	12Nov92	2233	YOYG0904T	12Nov93
SK-66D172	05 37 05.59	-66 21 35.9	FOS/BL	ACCUM	G130H	---	00 32 39.3	12Nov92	2233	YOYG0905T	12Nov93
SK-66D172	05 37 05.59	-66 21 35.9	FOS/BL	ACCUM	G190H	---	00 46 17.1	12Nov92	2233	YOYG0906T	12Nov93
SK-66D172	05 37 05.59	-66 21 35.9	FOS/BL	ACQ/BINARY	MIRROR	---	???	12Nov92	2233	YOYG0901T	12Nov93
SK-66D172	05 37 05.59	-66 21 35.9	FOS/BL	ACQ/PEAK	MIRROR	---	00 00 04.0	12Nov92	2233	YOYG0902T	12Nov93
SK-68D137	05 38 24.78	-68 52 32.8	FOS/BL	ACCUM	G130H	---	00 31 30.3	06Jun92	2233	YOYG0A04M	06Jun93
SK-68D137	05 38 24.78	-68 52 32.8	FOS/BL	ACCUM	G130H	---	00 31 33.3	06Jun92	2233	YOYG0A03M	06Jun93
SK-68D137	05 38 24.78	-68 52 32.8	FOS/BL	ACCUM	G130H	---	00 31 39.3	06Jun92	2233	YOYG0A05T	06Jun93
SK-68D137	05 38 24.78	-68 52 32.8	FOS/BL	ACCUM	G190H	---	00 40 22.2	06Jun92	2233	YOYG0A06T	06Jun93
SK-68D137	05 38 24.78	-68 52 32.8	FOS/BL	ACQ/BINARY	MIRROR	---	???	06Jun92	2233	YOYG0A01M	06Jun93
SK-68D137	05 38 24.78	-68 52 32.8	FOS/BL	ACQ/PEAK	MIRROR	---	00 00 04.0	06Jun92	2233	YOYG0A02M	06Jun93
BKG-CRAB-NEBULA	05 38 30.14	+23 00 29.9	FOS/BL	ACCUM	G160L	---	00 05 00.0	06Nov91	2966	YOG20B01T	06Dec91
BKG-CRAB-NEBULA	05 38 30.14	+23 00 29.9	FOS/BL	ACCUM	G160L	---	00 10 00.0	06Nov91	2966	YOG20B02T	06Dec91
BKG-CRAB-NEBULA	05 38 30.14	+23 00 29.9	FOS/BL	ACCUM	G160L	---	00 15 00.0	06Nov91	2966	YOG20B03T	06Dec91
BKG-CRAB-NEBULA	05 38 30.14	+23 00 29.9	FOS/RD	ACCUM	G160L	---	00 05 00.0	07Dec91	2966	YOG20C01T	06Jan92
BKG-CRAB-NEBULA	05 38 30.14	+23 00 29.9	FOS/RD	ACCUM	G160L	---	00 05 00.0	08Dec91	2967	YOG31G01T	08Jan92
BKG-CRAB-NEBULA	05 38 30.14	+23 00 29.9	FOS/RD	ACCUM	G160L	---	00 10 00.0	07Dec91	2966	YOG20C02T	06Jan92
BKG-CRAB-NEBULA	05 38 30.14	+23 00 29.9	FOS/RD	ACCUM	G160L	---	00 10 00.0	08Dec91	2967	YOG31G02T	08Jan92
BKG-CRAB-NEBULA	05 38 30.14	+23 00 29.9	FOS/RD	ACCUM	G160L	---	00 14 59.5	07Dec91	2966	YOG20C03T	06Jan92
BKG-CRAB-NEBULA	05 38 30.14	+23 00 29.9	FOS/RD	ACCUM	G160L	---	00 14 59.5	08Dec91	2967	YOG31G03T	08Jan92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
BKG-CRAB-NEBULA	05 38 30.14	+23 00 29.9	FOS/RD	ACCUM	G650L	---	00 05 00.0	07Dec91	2966	YOG20C04T	06Jan92
BKG-CRAB-NEBULA	05 38 30.14	+23 00 29.9	FOS/RD	ACCUM	G650L	---	00 05 00.0	08Dec91	2967	YOG31G04T	08Jan92
BKG-CRAB-NEBULA	05 38 30.14	+23 00 29.9	FOS/RD	ACCUM	G650L	---	00 10 00.0	07Dec91	2966	YOG20C05T	06Jan92
BKG-CRAB-NEBULA	05 38 30.14	+23 00 29.9	FOS/RD	ACCUM	G650L	---	00 10 00.0	08Dec91	2967	YOG31G05T	08Jan92
BKG-CRAB-NEBULA	05 38 30.14	+23 00 29.9	FOS/RD	ACCUM	G650L	---	00 14 59.5	07Dec91	2966	YOG20C06T	06Jan92
BKG-CRAB-NEBULA	05 38 30.14	+23 00 29.9	FOS/RD	ACCUM	G650L	---	00 14 59.5	08Dec91	2967	YOG31G06T	08Jan92
BKG-CRAB-NEBULA	05 38 30.14	+23 00 29.9	FOS/RD	ACCUM	PRISM	---	00 05 00.0	08Dec91	2966	YOG20C07T	07Jan92
BKG-CRAB-NEBULA	05 38 30.14	+23 00 29.9	FOS/RD	ACCUM	PRISM	---	00 10 00.0	08Dec91	2967	YOG31G07T	08Jan92
BKG-CRAB-NEBULA	05 38 30.14	+23 00 29.9	FOS/RD	ACCUM	PRISM	---	00 10 00.0	08Dec91	2966	YOG20C08T	07Jan92
BKG-CRAB-NEBULA	05 38 30.14	+23 00 29.9	FOS/RD	ACCUM	PRISM	---	00 10 00.0	08Dec91	2967	YOG31G08T	08Jan92
BKG-CRAB-NEBULA	05 38 30.14	+23 00 29.9	FOS/RD	ACCUM	PRISM	---	00 14 59.5	08Dec91	2966	YOG20C09T	07Jan92
BKG-CRAB-NEBULA	05 38 30.14	+23 00 29.9	FOS/RD	ACCUM	PRISM	---	00 14 59.5	08Dec91	2967	YOG31G09T	08Jan92
BKG-NGC1952	05 38 31.94	+23 00 51.5	FOS/BL	ACCUM	G160L	---	00 05 00.0	05Sep91	2966	YOG31H01T	05Oct91
BKG-NGC1952	05 38 31.94	+23 00 51.5	FOS/BL	ACCUM	G160L	---	00 10 00.0	12Sep91	2967	YOG20D01T	13Oct91
BKG-NGC1952	05 38 31.94	+23 00 51.5	FOS/BL	ACCUM	G160L	---	00 10 00.0	05Sep91	2966	YOG31H02T	05Oct91
BKG-NGC1952	05 38 31.94	+23 00 51.5	FOS/BL	ACCUM	G160L	---	00 10 00.0	12Sep91	2967	YOG20D02T	13Oct91
BKG-NGC1952	05 38 31.94	+23 00 51.5	FOS/BL	ACCUM	G160L	---	00 15 00.0	05Sep91	2966	YOG31H03T	05Oct91
BKG-NGC1952	05 38 31.94	+23 00 51.5	FOS/BL	ACCUM	G160L	---	00 15 00.0	12Sep91	2967	YOG20D03T	13Oct91
BKG-NGC1952	05 38 31.94	+23 00 51.5	FOS/RD	ACCUM	G160L	---	00 05 00.0	06Dec91	2966	YOG31I01T	06Jan92
BKG-NGC1952	05 38 31.94	+23 00 51.5	FOS/RD	ACCUM	G160L	---	00 05 00.0	07Dec91	2967	YOG20E01T	06Jan92
BKG-NGC1952	05 38 31.94	+23 00 51.5	FOS/RD	ACCUM	G160L	---	00 10 00.0	06Dec91	2966	YOG31I02T	06Jan92
BKG-NGC1952	05 38 31.94	+23 00 51.5	FOS/RD	ACCUM	G160L	---	00 10 00.0	07Dec91	2967	YOG20E02T	06Jan92
BKG-NGC1952	05 38 31.94	+23 00 51.5	FOS/RD	ACCUM	G160L	---	00 10 00.0	06Dec91	2966	YOG31I03T	06Jan92
BKG-NGC1952	05 38 31.94	+23 00 51.5	FOS/RD	ACCUM	G160L	---	00 14 59.5	07Dec91	2967	YOG20E03T	06Jan92
BKG-NGC1952	05 38 31.94	+23 00 51.5	FOS/RD	ACCUM	G160L	---	00 14 59.5	07Dec91	2966	YOG31I04T	06Jan92
BKG-NGC1952	05 38 31.94	+23 00 51.5	FOS/RD	ACCUM	G650L	---	00 05 00.0	07Dec91	2967	YOG20E05T	06Jan92
BKG-NGC1952	05 38 31.94	+23 00 51.5	FOS/RD	ACCUM	G650L	---	00 05 00.0	07Dec91	2966	YOG31I05T	06Jan92
BKG-NGC1952	05 38 31.94	+23 00 51.5	FOS/RD	ACCUM	G650L	---	00 10 00.0	07Dec91	2967	YOG20E06T	06Jan92
BKG-NGC1952	05 38 31.94	+23 00 51.5	FOS/RD	ACCUM	G650L	---	00 10 00.0	07Dec91	2966	YOG31I06T	06Jan92
BKG-NGC1952	05 38 31.94	+23 00 51.5	FOS/RD	ACCUM	G650L	---	00 14 59.5	07Dec91	2967	YOG20E07T	06Jan92
BKG-NGC1952	05 38 31.94	+23 00 51.5	FOS/RD	ACCUM	PRISM	---	00 14 59.5	07Dec91	2966	YOG31I07T	06Jan92
BKG-NGC1952	05 38 31.94	+23 00 51.5	FOS/RD	ACCUM	PRISM	---	00 05 00.0	07Dec91	2967	YOG20E08T	06Jan92
BKG-NGC1952	05 38 31.94	+23 00 51.5	FOS/RD	ACCUM	PRISM	---	00 05 00.0	07Dec91	2966	YOG31I08T	06Jan92
BKG-NGC1952	05 38 31.94	+23 00 51.5	FOS/RD	ACCUM	PRISM	---	00 14 59.5	07Dec91	2967	YOG20E09T	06Jan92
BKG-NGC1952	05 38 31.94	+23 00 51.5	FOS/RD	ACCUM	PRISM	---	00 14 59.5	07Dec91	2966	YOG31I09T	06Jan92
BKG-CRAB-PULSAR	05 38 31.94	+23 00 52.2	FOS/BL	ACCUM	G160L	---	00 05 00.0	19Sep91	2967	YOG31J01T	20Oct91
BKG-CRAB-PULSAR	05 38 31.94	+23 00 52.2	FOS/BL	ACCUM	G160L	---	00 05 00.0	20Sep91	2966	YOG20F01T	20Oct91
BKG-CRAB-PULSAR	05 38 31.94	+23 00 52.2	FOS/BL	ACCUM	G160L	---	00 10 00.0	19Sep91	2967	YOG31J02T	20Oct91
BKG-CRAB-PULSAR	05 38 31.94	+23 00 52.2	FOS/BL	ACCUM	G160L	---	00 10 00.0	20Sep91	2966	YOG20F02T	20Oct91
BKG-CRAB-PULSAR	05 38 31.94	+23 00 52.2	FOS/BL	ACCUM	G160L	---	00 15 00.0	20Sep91	2966	YOG20F03T	20Oct91
BKG-CRAB-PULSAR	05 38 31.94	+23 00 52.2	FOS/RD	ACCUM	G160L	---	00 05 00.0	07Dec91	2966	YOG31K01T	06Jan92
BKG-CRAB-PULSAR	05 38 31.94	+23 00 52.2	FOS/RD	ACCUM	G160L	---	00 10 00.0	07Dec91	2967	YOG31K02T	06Jan92
BKG-CRAB-PULSAR	05 38 31.94	+23 00 52.2	FOS/RD	ACCUM	G160L	---	00 14 59.5	07Dec91	2967	YOG31K03T	06Jan92
BKG-CRAB-PULSAR	05 38 31.94	+23 00 52.2	FOS/RD	ACCUM	G650L	---	00 05 00.0	07Dec91	2967	YOG31K04T	06Jan92
BKG-CRAB-PULSAR	05 38 31.94	+23 00 52.2	FOS/RD	ACCUM	G650L	---	00 10 00.0	07Dec91	2967	YOG31K05T	06Jan92
BKG-CRAB-PULSAR	05 38 31.94	+23 00 52.2	FOS/RD	ACCUM	PRISM	---	00 10 00.0	07Dec91	2967	YOG31K07T	06Jan92
BKG-CRAB-PULSAR	05 38 31.94	+23 00 52.2	FOS/RD	ACCUM	PRISM	---	00 14 59.5	07Dec91	2967	YOG31K08T	06Jan92
BKG-CRAB-PULSAR	05 38 31.94	+23 00 52.2	FOS/RD	ACCUM	PRISM	---	00 14 59.5	07Dec91	2967	YOG31K09T	06Jan92
30DOR-STARS	05 38 42.10	-69 05 42.3	PC	IMAGE	F284W	---	00 07 30.3	13Apr91	1215	WOIS0101M	01Jul91
30DOR-STARS	05 38 42.10	-69 05 42.3	PC	IMAGE	F284W	---	00 07 30.3	13Apr91	1215	WOIS0102M	01Jul91
30DOR-STARS	05 38 42.10	-69 05 42.3	PC	IMAGE	F284W	---	00 07 30.3	13Apr91	1215	WOIS0103T	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
30DOR-STARS	05 38 42.10	-69 05 42.3	PC	IMAGE	F284W	---	00 07 30.3	13Apr91	1215	WOISO104T	01Jul91
30DOR-STARS	05 38 42.10	-69 05 42.3	PC	IMAGE	F284W	---	00 07 30.3	13Apr91	1215	WOISO105T	01Jul91
MK42	05 38 42.10	-69 05 54.8	HRS	ACCUM	G140L	---	00 07 15.1	24Nov90	3030	ZODZ0209M	25Dec90
MK42	05 38 42.10	-69 05 54.8	HRS	ACCUM	G140L	---	00 29 00.0	24Nov90	3030	ZODZ020BT	25Dec90
MK42	05 38 42.10	-69 05 54.8	HRS	ACCUM	G140L	---	00 29 00.0	24Nov90	3030	ZODZ020HT	25Dec90
MK42	05 38 42.10	-69 05 54.8	HRS	ACCUM	G140L	---	01 56 03.0	24Nov90	3030	ZODZ020KM	25Dec90
MK42	05 38 42.10	-69 05 54.8	HRS	ACQ	MIRROR-N1	---	00 00 01.0	24Nov90	3030	ZODZ0206T	25Dec90
MK42	05 38 42.10	-69 05 54.8	HRS	ACQ	MIRROR-N1	---	00 04 30.3	24Nov90	3030	ZODZ0205T	25Dec90
MK42	05 38 42.10	-69 05 54.8	HRS	ACQ	MIRROR-N2	---	00 00 05.0	24Nov90	3030	ZODZ0202R	25Dec90
MK42	05 38 42.10	-69 05 54.8	HRS	ACQ	MIRROR-N2	---	00 00 54.5	24Nov90	3030	ZODZ0203T	25Dec90
MK42	05 38 42.10	-69 05 54.8	HRS	ACQ	MIRROR-N2	---	00 22 20.2	24Nov90	3030	ZODZ0201R	25Dec90
MK42	05 38 42.10	-69 05 54.8	HRS	ACQ	MIRROR-N2	---	???	24Nov90	3030	ZODZ0204T	25Dec90
MK42	05 38 42.10	-69 05 54.8	HRS	IMAGE	MIRROR-N2	---	00 00 10.1	24Nov90	3030	ZODZ020DT	25Dec90
MK42	05 38 42.10	-69 05 54.8	HRS	IMAGE	MIRROR-N1	---	???	24Nov90	3030	ZODZ020ET	25Dec90
MK42	05 38 42.10	-69 05 54.8	PC	IMAGE	F284W	---	00 00 40.4	22Nov90	3030	WOD20101T	23Dec90
MK42	05 38 42.10	-69 05 54.8	PC	IMAGE	F284W	---	00 00 40.4	22Nov90	3030	WOD20102T	23Dec90
MK42	05 38 42.10	-69 05 54.8	PC	IMAGE	F284W	---	00 01 40.4	22Nov90	3030	WOD20103T	23Dec90
MK42	05 38 42.10	-69 05 54.8	PC	IMAGE	F368M	---	00 00 40.4	22Nov90	3030	WOD20104T	23Dec90
MK42	05 38 42.10	-69 05 54.8	PC	IMAGE	F368M	---	00 00 40.4	22Nov90	3030	WOD20105T	23Dec90
MK42	05 38 42.10	-69 05 54.8	PC	IMAGE	F368M	---	00 01 40.4	22Nov90	3030	WOD20106T	23Dec90
30DOR	05 38 42.10	-69 05 57.5	HRS	ACQ	MIRROR-N1	---	00 00 40.4	04Aug90	1350	ZOA70302T	01Jul91
30DOR	05 38 42.11	-69 05 57.5	HRS	ACQ	MIRROR-N1	---	00 22 25.2	04Aug90	1350	ZOA70301T	01Jul91
30DOR	05 38 42.11	-69 05 57.5	HRS	ACQ	MIRROR-N2	---	00 00 05.0	03Aug90	1350	ZOA70202T	01Jul91
30DOR	05 38 42.11	-69 05 57.5	HRS	ACQ	MIRROR-N2	---	00 22 25.2	03Aug90	1350	ZOA70201T	01Jul91
30DOR	05 38 42.11	-69 05 57.5	HRS	IMAGE	MIRROR-N1	---	00 00 53.5	04Aug90	1350	ZOA70303T	01Jul91
30DOR	05 38 42.11	-69 05 57.5	HRS	IMAGE	MIRROR-N1	---	???		1350	ZOA70304T	01Jul91
30DOR	05 38 42.11	-69 05 57.5	HRS	IMAGE	MIRROR-N2	---	???		1350	ZOA70203R	01Jul91
30DOR	05 38 42.11	-69 05 57.5	WFC	IMAGE	F368M	F253M	00 00 02.0	03Aug90	1350	WOA70102T	01Jul91
30DOR	05 38 42.11	-69 05 57.5	WFC	IMAGE	F368M	F550M	00 00 40.4	03Aug90	1350	WOA70103T	01Jul91
30DOR	05 38 42.11	-69 05 57.5	WFC	IMAGE	F368M	F550M	???	03Aug90	1350	WOA70101T	01Jul91
HD38268	05 38 42.34	-69 06 02.8	FOC/96	IMAGE	2ND+1ND	F253M	00 14 55.5	28Sep91	3359	XOQA0103T	27Sep92
HD38268	05 38 42.34	-69 06 02.8	FOC/96	IMAGE	2ND+1ND	F550M	00 14 55.5	28Sep91	3359	XOQA0102T	27Sep92
HD38268	05 38 42.34	-69 06 02.8	FOC/96	IMAGE	F4ND	F550M	00 14 55.5	28Sep91	3359	XOQA0101T	27Sep92
HD38268	05 38 42.45	-69 06 02.8	FOC/288	IMAGE	F4ND	F253M	00 14 56.5	22Aug90	2998	XOBQ0106T	23Sep90
HD38268	05 38 42.45	-69 06 02.8	FOC/96	IMAGE	F4ND	F253M	00 14 56.5	22Aug90	2998	XOBQ0107T	23Sep90
HD38268	05 38 42.45	-69 06 02.8	FOC/96	IMAGE	6ND+1ND	F550M	00 07 16.1	22Aug90	2998	XOBQ0105T	23Sep90
HD38268	05 38 42.45	-69 06 02.8	FOC/96	IMAGE	F8ND	F346M	00 04 18.1	22Aug90	2998	XOBQ0102T	23Sep90
HD38268	05 38 42.45	-69 06 02.8	FOC/96	IMAGE	F8ND	F346M	00 09 56.5	22Aug90	2998	XOBQ0101T	23Sep90
HD38268	05 38 42.45	-69 06 02.8	FOC/96	IMAGE	F8ND	F410M	00 09 56.5	22Aug90	2998	XOBQ0104T	23Sep90
HD38268	05 38 42.45	-69 06 02.8	FOC/288	IMAGE	F8ND	F470M	00 09 56.5	22Aug90	2998	XOBQ0103T	23Sep90
R136A	05 38 42.45	-69 06 02.8	FOC/96	IMAGE	F130M	---	00 14 56.5	03Feb91	3124	XOGC0103T	01Jul91
R136A	05 38 42.45	-69 06 02.8	FOC/48	IMAGE	F140W	---	00 14 57.5	09Jan91	3101	XOFC0102T	01Jul91
R136A	05 38 42.45	-69 06 02.8	FOC/96	IMAGE	F130M	---	00 06 42.4	03Feb91	3124	XOGC0101T	01Jul91
R136A	05 38 42.45	-69 06 02.8	FOC/96	IMAGE	F130M	---	00 14 56.5	04Jan91	3101	XOFC0202T	01Jul91
30DOR-STARS	05 38 42.50	-69 06 02.8	PC	IMAGE	F439W	---	00 00 30.3	10Jan92	3987	WOUH0101T	09Jan93
30DOR-STARS	05 38 42.50	-69 06 02.8	PC	IMAGE	F439W	---	00 03 00.0	10Jan92	3987	WOUH0102T	09Jan93
30DOR-STARS	05 38 42.50	-69 06 02.8	PC	IMAGE	F439W	---	00 03 00.0	10Jan92	3987	WOUH0103T	09Jan93
30DOR-STARS	05 38 42.50	-69 06 02.8	PC	IMAGE	F439W	---	00 03 00.0	10Jan92	3987	WOUH0104T	09Jan93
30DOR-STARS	05 38 42.50	-69 06 02.8	PC	IMAGE	F439W	---	00 03 00.0	10Jan92	3987	WOUH0105T	10Jan93
30DOR-STARS	05 38 42.50	-69 06 02.8	PC	IMAGE	F439W	---	00 03 00.0	10Jan92	3987	WOUH0106T	10Jan93
R136A1	05 38 42.50	-69 06 02.8	HRS	ACCUM	G140L	---	00 10 01.0	19Apr91	1188	ZOJ50109M	18Apr92
R136A1	05 38 42.50	-69 06 02.8	HRS	ACCUM	G140L	---	00 16 00.0	19Apr91	1188	ZOJ5010BM	18Apr92
R136A1	05 38 42.50	-69 06 02.8	HRS	ACCUM	G140L	---	00 20 03.0	19Apr91	1188	ZOJ50108M	18Apr92
R136A1	05 38 42.50	-69 06 02.8	HRS	ACQ	MIRROR-N2	---	00 00 05.0	19Apr91	1188	ZOJ50102M	18Apr92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
R136A1	05 38 42.50	-69 06 02.8	HRS	ACQ	MIRROR-N2	---	???	19Apr91	1188	ZOJ50101M	18Apr92
R136A1	05 38 42.50	-69 06 02.8	HRS	IMAGE	MIRROR-N1	---	00 00 01.0	19Apr91	1188	ZOJ50106M	18Apr92
R136A1	05 38 42.50	-69 06 02.8	HRS	IMAGE	MIRROR-N1	---	00 00 01.0	19Apr91	1188	ZOJ5010DM	18Apr92
R136A1	05 38 42.50	-69 06 02.8	HRS	IMAGE	MIRROR-N1	---	???	19Apr91	1188	ZOJ50105M	18Apr92
R136A1	05 38 42.50	-69 06 02.8	HRS	IMAGE	MIRROR-N2	---	???	19Apr91	1188	ZOJ50103M	18Apr92
R136A1	05 38 42.50	-69 06 02.8	HRS	IMAGE	MIRROR-N2	---	???	19Apr91	1188	ZOJ50104M	18Apr92
R136A-XD	05 38 42.83	-69 06 00.8	FOC/288	IMAGE	F130M	---	00 14 25.2	03Feb91	3124	XOGC0108T	01Jul91
R136A-XA	05 38 42.83	-69 06 02.8	FOC/288	IMAGE	F130M	---	00 14 23.2	03Feb91	3124	XOGC0104T	01Jul91
30DOR	05 38 43.10	-69 06 03.0	HRS	ACCUM	G140L	---	00 07 02.0	21Sep90	1399	ZOCX0106T	01Jul91
30DOR	05 38 43.10	-69 06 03.0	HRS	ACQ	MIRROR-N1	---	00 00 01.0	21Sep90	1399	ZOCX0104T	01Jul91
30DOR	05 38 43.10	-69 06 03.0	HRS	ACQ	MIRROR-N1	---	00 00 05.0	21Sep90	1399	ZOCX01020	01Jul91
30DOR	05 38 43.10	-69 06 03.0	HRS	ACQ	MIRROR-N1	---	00 04 29.2	21Sep90	1399	ZOCX0103T	01Jul91
30DOR	05 38 43.10	-69 06 03.0	HRS	ACQ	MIRROR-N1	---	00 22 20.2	21Sep90	1399	ZOCX01010	01Jul91
30DOR	05 38 43.10	-69 06 03.0	WFC	IMAGE	F230W	---	00 01 40.4	17Sep90	1399	WOCX0201T	01Jul91
R136A-XC	05 38 43.20	-69 06 00.8	FOC/288	IMAGE	F130M	---	00 14 56.5	03Feb91	3124	XOGC0107T	01Jul91
R136A-XB	05 38 43.20	-69 06 02.8	FOC/288	IMAGE	F130M	---	00 14 56.5	03Feb91	3124	XOGC0106T	01Jul91
R136-LMC	05 38 43.38	-69 06 04.7	PC	IMAGE	F336W	---	00 01 20.2	12Apr91	1121	WOIA0104T	11Apr92
R136-LMC	05 38 43.38	-69 06 04.7	PC	IMAGE	F368M	---	00 02 30.3	25Aug90	2886	WOCE0105T	26Sep90
R136-LMC	05 38 43.38	-69 06 04.7	PC	IMAGE	F368M	---	00 05 00.0	25Aug90	2886	WOCE0101T	26Sep90
R136-LMC	05 38 43.38	-69 06 04.7	PC	IMAGE	F368M	---	00 05 00.0	25Aug90	2886	WOCE0102T	26Sep90
R136-LMC	05 38 43.38	-69 06 04.7	PC	IMAGE	F368M	---	00 05 00.0	25Aug90	2886	WOCE0103T	26Sep90
R136-LMC	05 38 43.38	-69 06 04.7	PC	IMAGE	F368M	---	00 05 00.0	25Aug90	2886	WOCE0104T	26Sep90
R136-LMC	05 38 43.38	-69 06 04.7	PC	IMAGE	F469N	---	00 02 20.2	12Apr91	1121	WOIA0103T	11Apr92
R136-LMC	05 38 43.38	-69 06 04.7	PC	IMAGE	F547M	---	00 01 40.4	25Aug90	2886	WOCE0106T	26Sep90
R136-LMC	05 38 43.38	-69 06 04.7	PC	IMAGE	F547M	---	00 01 40.4	25Aug90	2886	WOCE0107T	26Sep90
R136-LMC	05 38 43.38	-69 06 04.7	PC	IMAGE	F547M	---	00 01 40.4	25Aug90	2886	WOCE0108T	26Sep90
R136-LMC	05 38 43.38	-69 06 04.7	PC	IMAGE	F547M	---	00 01 40.4	25Aug90	2886	WOCE0109T	26Sep90
R136-LMC	05 38 43.38	-69 06 04.7	PC	IMAGE	F555W	---	00 01 16.1	11Apr91	1121	WOIA0101T	11Apr92
R136-LMC	05 38 43.38	-69 06 04.7	PC	IMAGE	F702W	---	00 00 26.2	12Apr91	1121	WOIA0102T	11Apr92
R136A-D	05 38 43.39	-69 05 57.8	FOC/48	IMAGE	F140W	---	00 14 57.5	09Jan91	3101	XOFC0107T	01Jul91
R136A-D	05 38 43.39	-69 05 57.8	FOC/96	IMAGE	F130M	---	00 12 19.1	04Jan91	3101	XOFC0207T	24Sep92
R136A-A	05 38 43.39	-69 06 02.8	FOC/48	IMAGE	F140W	---	00 14 57.5	09Jan91	3101	XOFC0103T	01Jul91
R136A-A	05 38 43.39	-69 06 02.8	FOC/96	IMAGE	F130M	---	00 14 56.5	04Jan91	3101	XOFC0203T	01Jul91
30DOR	05 38 43.54	-69 05 04.9	WFC	IMAGE	F656N	---	00 15 00.0	25Sep92	4087	W10N0101T	25Sep93
30DOR	05 38 43.54	-69 05 04.9	WFC	IMAGE	F656N	---	00 15 00.0	25Sep92	4087	W10N0102T	25Sep93
30DOR	05 38 43.54	-69 05 04.9	WFC	IMAGE	F673N	---	00 30 00.0	25Sep92	4087	W10N0103T	25Sep93
30DOR	05 38 43.54	-69 05 04.9	WFC	IMAGE	F673N	---	00 30 00.0	25Sep92	4087	W10N0104T	25Sep93
30DOR	05 38 43.54	-69 05 04.9	WFC	IMAGE	F673N	---	00 30 00.0	25Sep92	4087	W10N0105T	25Sep93
30DOR	05 38 43.54	-69 06 02.8	WFC	IMAGE	F702W	---	00 00 26.2	25Sep92	4087	W10N0107T	25Sep93
R136A-C	05 38 44.32	-69 05 57.8	FOC/48	IMAGE	F140W	---	00 14 57.5	09Jan91	3101	XOFC0106T	01Jul91
R136A-C	05 38 44.32	-69 05 57.8	FOC/96	IMAGE	F130M	---	00 14 56.5	04Jan91	3101	XOFC0206T	01Jul91
R136A-B	05 38 44.32	-69 06 02.8	FOC/48	IMAGE	F140W	---	00 14 57.5	09Jan91	3101	XOFC0104T	01Jul91
R136A-B	05 38 44.32	-69 06 02.8	FOC/96	IMAGE	F130M	---	00 14 56.5	04Jan91	3101	XOFC0205T	01Jul91
30DORI4-OFFSET	05 38 46.30	-69 05 07.0	FOS/RD	ACQ/BINARY	MIRROR	---	???	14Nov92	3840	Y1470202T	14Nov93
30DORI4	05 38 48.26	-69 05 13.7	FOS/RD	ACCUM	G190H	---	00 30 00.0	14Nov92	3840	Y1470201T	14Nov93
30DORI4	05 38 48.26	-69 05 13.7	FOS/RD	ACCUM	G190H	---	00 30 00.0	14Nov92	3840	Y1470203T	14Nov93
30DORI4	05 38 48.26	-69 05 13.7	FOS/RD	ACQ	MIRROR	---	00 01 00.0	14Nov92	3840	Y1470204T	14Nov93
A0535+26	05 38 54.56	+26 18 57.2	HSP/UNK/UV1	ACQ	F140LP	---	00 00 04.0	05Jan93	1091	V1870101T	05Jan94
A0535+26	05 38 54.56	+26 18 57.2	HSP/UNK/UV1	ACQ	F140LP	---	00 00 04.0	05Jan93	1091	V1870102T	05Jan94
A0535+26	05 38 54.56	+26 18 57.2	HSP/UNK/UV1	SINGLE	F145M	---	00 43 48.4	05Jan93	1091	V1870103T	05Jan94
LMC-X-3	05 38 56.64	-64 05 04.0	FOS/BL	ACCUM	G130H	---	00 29 59.5	27Jan92	1151	YOV60B01T	26Jan93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
LMC-X-3	05 38 56.64	-64 05 04.0	FOS/BL	ACCUM	G130H	----	00 29 59.5	30Jan92	1151	YOV60801T	29Jan93
LMC-X-3	05 38 56.64	-64 05 04.0	FOS/BL	ACCUM	G190H	----	00 07 00.0	27Jan92	1151	YOV60C01T	26Jan93
LMC-X-3	05 38 56.64	-64 05 04.0	FOS/BL	ACCUM	G190H	----	00 07 00.0	30Jan92	1151	YOV60901T	29Jan93
LMC-X-3	05 38 56.64	-64 05 04.0	FOS/BL	ACQ/BINARY	MIRROR	----	00 00 38.3	29Jan92	1151	YOV60701T	28Jan93
LMC-X-3	05 38 56.64	-64 05 04.0	FOS/BL	ACQ/BINARY	MIRROR	----	00 00 49.4	27Jan92	1151	YOV60A01T	26Jan93
-69D249C	05 38 58.40	-69 29 21.0	WFC	IMAGE	F555W	----	00 00 10.1	05Jan93	3605	W15H0201T	06Jan94
-69D249C	05 38 58.40	-69 29 21.0	WFC	IMAGE	F555W	----	00 00 10.1	05Jan93	3605	W15H0202T	05Jan94
-69D249C	05 38 58.40	-69 29 21.0	WFC	IMAGE	F555W	----	00 00 10.1	05Jan93	3605	W15H0203T	05Jan94
0540-69.3	05 40 11.15	-69 19 58.2	WFC	IMAGE	F502N	----	00 31 40.4	17Nov92	4244	W14O0201T	17Nov93
0540-69.3	05 40 11.15	-69 19 58.2	WFC	IMAGE	F502N	----	00 31 40.4	17Nov92	4244	W14O0202T	18Nov93
0540-69.3	05 40 11.15	-69 19 58.2	WFC	IMAGE	F547M	----	00 06 40.4	17Nov92	4244	W14O0203T	18Nov93
0540-69.3	05 40 11.15	-69 19 58.2	WFC	IMAGE	F547M	----	00 06 40.4	17Nov92	4244	W14O0204T	19Nov93
HI-LAT	05 40 21.97	-66 14 18.9	WFC	IMAGE	F555W	----	00 40 00.0	06Jan93	4105	WOY47T01T	06Jan94
LMC-SMP85	05 40 30.87	-66 17 37.5	FOS/BL	ACCUM	G130H	----	00 10 00.0	06Jan93	4040	Y17V0104T	06Jan94
LMC-SMP85	05 40 30.87	-66 17 37.5	FOS/BL	ACCUM	G190H	----	00 04 30.3	06Jan93	4040	Y17V0105T	06Jan94
LMC-SMP85	05 40 30.87	-66 17 37.5	FOS/BL	ACCUM	G270H	----	00 03 00.0	06Jan93	4040	Y17V0103T	06Jan94
LMC-SMP85	05 40 30.87	-66 17 37.5	FOS/BL	ACCUM	PRISM	----	00 04 30.0	06Jan93	4040	Y17V0102T	06Jan94
LMC-SMP85	05 40 30.87	-66 17 37.5	FOS/BL	ACQ	MIRROR	----	00 01 03.0	06Jan93	4040	Y17V0101T	06Jan94
LMC-SMP85-PCPOS	05 40 30.87	-66 17 37.5	FOS/BL	ACQ/BINARY	MIRROR	----	00 00 10.1	25Oct91	2266	WOSKOF01T	24Oct92
LMC-SMP85-PCPOS	05 40 30.87	-66 17 37.5	PC	IMAGE	F502N	----	00 10 00.0	25Oct91	2266	WOSKOF02T	24Oct92
LMC-SMP85-PCSTAR	05 40 34.46	-66 17 23.3	PC	IMAGE	F502N	----	00 10 39.3	24Oct91	2266	WOSKO102T	23Oct92
LMC-SMP85-PCSTAR	05 40 34.46	-66 17 23.3	PC	IMAGE	F502N	----	00 13 20.2	24Oct91	2266	WOSKO101T	23Oct92
LMC-SMP85-PCSTAR	05 40 34.46	-66 17 23.3	PC	IMAGE	F502N	----	00 13 20.2	24Oct91	2266	WOSKO103T	23Oct92
HD37742	05 40 45.58	-01 56 33.4	HRS	ACCUM	G160M	----	00 00 57.5	01Nov92	2584	Z1650407M	02Nov93
HD37742	05 40 45.58	-01 56 33.4	HRS	ACCUM	G160M	----	00 00 57.5	01Nov92	2584	Z1650409M	02Nov93
HD37742	05 40 45.58	-01 56 33.4	HRS	ACCUM	G160M	----	00 00 57.5	01Nov92	2584	Z1650408M	02Nov93
HD37742	05 40 45.58	-01 56 33.4	HRS	ACCUM	G160M	----	00 00 57.5	29Oct92	2584	Z1650404BM	30Oct93
HD37742	05 40 45.58	-01 56 33.4	HRS	ACCUM	G160M	----	00 00 57.5	29Oct92	2584	Z1650404DM	30Oct93
HD37742	05 40 45.58	-01 56 33.4	HRS	ACCUM	G160M	----	00 00 57.5	29Oct92	2584	Z1650402M	30Oct93
HD37742	05 40 45.58	-01 56 33.4	HRS	ACCUM	G160M	----	00 00 57.5	29Oct92	2584	Z1650401M	30Oct93
HD37742	05 40 45.58	-01 56 33.4	HRS	ACQ	MIRROR-A2	----	00 00 57.5	29Oct92	2584	Z1650307T	30Oct93
HD37742	05 40 45.58	-01 56 33.4	HRS	ACQ	MIRROR-A2	----	00 00 01.0	01Nov92	2584	Z1650309T	30Oct93
HD37742	05 40 45.58	-01 56 33.4	HRS	ACQ	MIRROR-A2	----	00 00 01.0	29Oct92	2584	Z1650301T	01Nov93
HD37742	05 40 45.58	-01 56 33.4	HRS	ACQ/PEAKUP	MIRROR-A2	----	???		2584	Z1650302T	01Nov93
HD37742	05 40 45.58	-01 56 33.4	HRS	ACQ/PEAKUP	MIRROR-A2	----	???		2584	Z1650303BT	01Nov93
HD37742	05 40 45.58	-01 56 33.4	HRS	ACQ/PEAKUP	MIRROR-A2	----	???		2584	Z1650303DT	01Nov93
HD37742	05 40 45.58	-01 56 33.4	HRS	ACQ/PEAKUP	MIRROR-A2	----	???		2584	Z1650303GT	01Nov93
HD37742	05 40 45.58	-01 56 33.4	HRS	ACQ/PEAKUP	MIRROR-A2	----	???		2584	Z1650303T	01Nov93
LMC-SMP87-PCPOS	05 41 08.10	-72 42 08.2	PC	IMAGE	F502N	----	00 10 00.0	25Oct91	2266	WOSKOI01T	24Oct92
BKG-30DOR	05 42 43.10	-68 06 02.9	FOS/BL	ACCUM	G160L	----	00 05 00.0	01Nov91	2965	YOG15D01T	02Dec91
BKG-30DOR	05 42 43.10	-68 06 02.9	FOS/BL	ACCUM	G160L	----	00 10 00.0	01Nov91	2965	YOG15D02T	02Dec91
BKG-30DOR	05 42 43.10	-68 06 02.9	FOS/BL	ACCUM	G160L	----	00 15 00.0	01Nov91	2965	YOG15D03T	02Dec91
BKG-30DOR	05 42 43.10	-68 06 02.9	FOS/RD	ACCUM	G160L	----	00 05 00.0	07Jul91	2965	YOG11O01T	06Aug91
BKG-30DOR	05 42 43.10	-68 06 02.9	FOS/RD	ACCUM	G160L	----	00 10 00.0	07Jul91	2965	YOG11O02T	06Aug91
BKG-30DOR	05 42 43.10	-68 06 02.9	FOS/RD	ACCUM	G160L	----	00 14 59.5	07Jul91	2965	YOG11O03T	06Aug91
BKG-30DOR	05 42 43.10	-68 06 02.9	FOS/RD	ACCUM	G650L	----	00 05 00.0	07Jul91	2965	YOG11O04T	06Aug91
BKG-30DOR	05 42 43.10	-68 06 02.9	FOS/RD	ACCUM	G650L	----	00 10 00.0	07Jul91	2965	YOG11O05T	06Aug91
BKG-30DOR	05 42 43.10	-68 06 02.9	FOS/RD	ACCUM	G650L	----	00 10 00.0	07Jul91	2965	YOG11O06T	06Aug91
BKG-30DOR	05 42 43.10	-68 06 02.9	FOS/RD	ACCUM	PRISM	----	00 14 59.5	07Jul91	2965	YOG11O07T	06Aug91
BKG-30DOR	05 42 43.10	-68 06 02.9	FOS/RD	ACCUM	PRISM	----	00 05 00.0	07Jul91	2965	YOG11O08T	06Aug91
BKG-30DOR	05 42 43.10	-68 06 02.9	FOS/RD	ACCUM	PRISM	----	00 14 59.5	07Jul91	2965	YOG11O09T	06Aug91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G140M	---	00 00 28.2	13Mar91	3145	ZOI9022PT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G140M	---	00 00 28.2	13Mar91	3145	ZOI9022RT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G140M	---	00 00 28.2	13Mar91	3145	ZOI9022TT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G140M	---	00 00 28.2	13Mar91	3145	ZOI9022VT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G140M	---	00 00 28.2	13Mar91	3145	ZOI9022XT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G140M	---	00 00 28.2	13Mar91	3145	ZOI90222T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G140M	---	00 00 28.2	13Mar91	3145	ZOI90231T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G140M	---	00 00 28.2	13Mar91	3145	ZOI90233T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G160M	---	00 00 14.1	28Mar93	3385	ZOUG090BT	29Mar93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G160M	---	00 00 28.2	05Feb91	1356	ZOFZ012PT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G160M	---	00 00 28.2	13Mar91	3145	ZOI9021YT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G160M	---	00 00 28.2	13Mar91	3145	ZOI90220T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G160M	---	00 00 28.2	13Mar91	3145	ZOI90222T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G160M	---	00 00 28.2	13Mar91	3145	ZOI90224T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G160M	---	00 00 28.2	13Mar91	3145	ZOI90226T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G160M	---	00 00 28.2	13Mar91	3145	ZOI90228T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G160M	---	00 00 28.2	13Mar91	3145	ZOI9022AT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G160M	---	00 00 28.2	13Mar91	3145	ZOI9022CT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G160M	---	00 00 28.2	13Mar91	3145	ZOI9022FT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G160M	---	00 00 28.2	13Mar91	3145	ZOI9022HT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G160M	---	00 00 28.2	28Mar92	3385	ZOUG090AT	29Mar93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G160M	---	00 00 28.2	28Mar92	3385	ZOUG090CT	29Mar93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G160M	---	00 00 28.2	28Mar92	3385	ZOUG090DT	29Mar93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G160M	---	00 00 43.4	28Mar92	3385	ZOUG090ET	29Mar93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G160M	---	00 00 43.4	28Mar92	3385	ZOUG090FT	29Mar93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G160M	---	00 00 43.4	28Mar92	3385	ZOUG090GT	29Mar93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G160M	---	00 00 43.4	28Mar92	3385	ZOUG090HT	29Mar93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G160M	---	00 00 43.4	28Mar92	3385	ZOUG090IT	29Mar93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G160M	---	00 00 43.4	28Mar92	3385	ZOUG090JT	29Mar93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G160M	---	00 00 43.4	28Mar92	3385	ZOUG090KT	29Mar93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G160M	---	00 00 43.4	28Mar92	3385	ZOUG090MT	29Mar93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G160M	---	00 01 55.5	28Mar92	3385	ZOUG0908T	29Mar93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G160M	---	00 01 55.5	28Mar92	3385	ZOUG0909T	29Mar93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G160M	---	00 01 55.5	28Mar92	3385	ZOUG091ET	29Mar93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G160M	---	00 01 55.5	28Mar92	3385	ZOUG091FT	29Mar93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G200M	---	00 00 28.2	05Feb91	1356	ZOFZ013RT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G200M	---	00 00 28.2	05Feb91	1356	ZOFZ013VT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G200M	---	00 00 28.2	13Mar91	3145	ZOI90219T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G200M	---	00 00 28.2	13Mar91	3145	ZOI9021BT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G200M	---	00 00 28.2	13Mar91	3145	ZOI9021DT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G200M	---	00 00 28.2	13Mar91	3145	ZOI9021FT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G200M	---	00 00 28.2	13Mar91	3145	ZOI9021HT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G200M	---	00 00 28.2	13Mar91	3145	ZOI9021JT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G200M	---	00 00 28.2	13Mar91	3145	ZOI9021LT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G200M	---	00 00 28.2	13Mar91	3145	ZOI9021NT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G200M	---	00 00 28.2	13Mar91	3145	ZOI9021QT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G200M	---	00 00 28.2	13Mar91	3145	ZOI9021ST	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G200M	---	00 00 28.2	13Mar91	3145	ZOI9021UT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G200M	---	00 00 28.2	28Mar92	3385	ZOUG090OT	29Mar93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G200M	---	00 00 28.2	28Mar92	3385	ZOUG090PT	29Mar93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G200M	---	00 00 28.2	28Mar92	3385	ZOUG090QT	29Mar93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G200M	---	00 00 43.4	28Mar92	3385	ZOUG090RT	29Mar93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G200M	---	00 00 43.4	28Mar92	3385	ZOUG090ST	29Mar93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G200M	---	00 00 43.4	28Mar92	3385	ZOUG090TT	29Mar93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G200M	-----	00 01 55.5	29Mar92	3385	Z0UG091HT	29Mar93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G270M	-----	00 00 04.0	05Feb91	1356	Z0FZ013WT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G270M	-----	00 00 28.2	05Feb91	1356	Z0FZ013XT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G270M	-----	00 00 28.2	13Mar91	3145	Z0I9020AT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G270M	-----	00 00 28.2	13Mar91	3145	Z0I9020CT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G270M	-----	00 00 28.2	13Mar91	3145	Z0I9020ET	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G270M	-----	00 00 28.2	13Mar91	3145	Z0I9020GT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G270M	-----	00 00 28.2	13Mar91	3145	Z0I9020IT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G270M	-----	00 00 28.2	13Mar91	3145	Z0I9020KT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G270M	-----	00 00 28.2	13Mar91	3145	Z0I9020MT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G270M	-----	00 00 28.2	13Mar91	3145	Z0I9020OT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G270M	-----	00 00 28.2	13Mar91	3145	Z0I9020RT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G270M	-----	00 00 28.2	13Mar91	3145	Z0I9020TT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G270M	-----	00 00 28.2	13Mar91	3145	Z0I9020VT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G270M	-----	00 00 28.2	13Mar91	3145	Z0I9020XT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G270M	-----	00 00 28.2	13Mar91	3145	Z0I90202T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G270M	-----	00 00 28.2	13Mar91	3145	Z0I90211T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G270M	-----	00 00 28.2	13Mar91	3145	Z0I90213T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G270M	-----	00 00 28.2	13Mar91	3145	Z0I90215T	29Jan92
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G270M	-----	00 00 28.2	28Mar92	3385	Z0UG090VT	29Jan92
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G270M	-----	00 00 28.2	28Mar92	3385	Z0UG090WT	29Mar93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G270M	-----	00 00 28.2	28Mar92	3385	Z0UG090XT	29Mar93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G270M	-----	00 00 28.2	28Mar92	3385	Z0UG090YT	29Mar93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G270M	-----	00 00 28.2	28Mar92	3385	Z0UG090ZT	29Mar93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G270M	-----	00 00 28.2	28Mar92	3385	Z0UG0910T	29Mar93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G270M	-----	00 00 28.2	28Mar92	3385	Z0UG0911T	29Mar93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G270M	-----	00 00 43.4	28Mar92	3385	Z0UG0912T	29Mar93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G270M	-----	00 01 55.5	29Mar92	3385	Z0UG0913T	29Mar93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G270M	-----	00 01 55.5	29Mar92	3385	Z0UG091JT	29Mar93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G270M	-----	00 02 52.5	28Mar92	3385	Z0UG091KT	29Mar93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G270M	-----	00 03 50.5	28Mar92	3385	Z0UG0914T	29Mar93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G270M	-----	00 03 50.5	28Mar92	3385	Z0UG0915T	29Mar93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACQ	MIRROR-A1	-----	00 00 05.0	14Dec90	1349	Z0E55102T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACQ	MIRROR-A1	-----	???		1349	Z0E55101T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACQ	MIRROR-A1	-----	???	05Feb91	1356	Z0FZ0101T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACQ	MIRROR-A1	-----	???	05Feb91	1356	Z0FZ0102T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACQ	MIRROR-A1	-----	???	13Mar91	3145	Z0I90201T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACQ	MIRROR-A1	-----	???	13Mar91	3145	Z0I90202T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACQ	MIRROR-A1	-----	???	13Mar91	3145	Z0I90301T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACQ	MIRROR-A1	-----	???	13Mar91	3145	Z0I90302T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACQ	MIRROR-A1	-----	???	20Mar91	1358	Z0IG0101T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACQ	MIRROR-A1	-----	???	20Mar91	1358	Z0IG0102T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACQ	MIRROR-A1	-----	???	24Jan91	1357	Z0EX0201T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACQ	MIRROR-A1	-----	???	24Jan91	1357	Z0EX0202T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACQ	MIRROR-A1	-----	???	25Jan91	1357	Z0EX021NT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACQ	MIRROR-A1	-----	???	25Jan91	1357	Z0EX021OT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACQ	MIRROR-A1	-----	???	27Jan91	1357	Z0EX0101M	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACQ	MIRROR-A1	-----	???	27Jan91	1357	Z0EX0102M	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACQ	MIRROR-A1	-----	???	27Jan91	1357	Z0EX011MT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACQ	MIRROR-A1	-----	???	27Jan91	1357	Z0EX011NT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACQ	MIRROR-A2	-----	???		3385	Z0UG0901M	29Mar93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACQ	MIRROR-A2	-----	???		3385	Z0UG0902M	29Mar93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACQ	MIRROR-A2	-----	???		3385	Z0UG0A01T	16Apr93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACQ	MIRROR-A2	-----	???		3385	Z0UG0A02T	16Apr93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACQ	MIRROR-A2	--	???		3408	Z0RO0101T	12Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACQ	MIRROR-A2	--	???		3408	Z0RO0102T	12Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACQ	MIRROR-A2	--	???		3408	Z0RO0201T	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACQ	MIRROR-A2	--	???		3408	Z0RO0202T	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACQ	MIRROR-A2	--	???		3408	Z0RO0301T	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACQ	MIRROR-A2	--	???		3408	Z0RO0302T	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACQ	MIRROR-A2	--	???		3408	Z0RO0401T	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACQ	MIRROR-A2	--	???		3408	Z0RO0402T	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACQ/PEAKUP	MIRROR-A1	--	???	13Mar91	3145	Z0I90203T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACQ/PEAKUP	MIRROR-A1	--	???	13Mar91	3145	Z0I90204T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACQ/PEAKUP	MIRROR-A1	--	???	13Mar91	3145	Z0I9022JT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACQ/PEAKUP	MIRROR-A1	--	???	13Mar91	3145	Z0I9022KT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACQ/PEAKUP	MIRROR-A1	--	???	13Mar91	3145	Z0I90303T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACQ/PEAKUP	MIRROR-A1	--	???	13Mar91	3145	Z0I90304T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACQ/PEAKUP	MIRROR-A2	--	???		3385	Z0UG0903M	29Mar93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACQ/PEAKUP	MIRROR-A2	--	???		3385	Z0UG0904M	29Mar93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACQ/PEAKUP	MIRROR-A2	--	???		3385	Z0UG0919T	29Mar93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACQ/PEAKUP	MIRROR-A2	--	???		3385	Z0UG091AT	29Mar93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACQ/PEAKUP	MIRROR-A2	--	???		3385	Z0UG0A03T	16Apr93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACQ/PEAKUP	MIRROR-A2	--	???		3385	Z0UG0A04T	16Apr93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACQ/PEAKUP	MIRROR-A2	--	???		3385	Z0UG0A0ST	16Apr93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACQ/PEAKUP	MIRROR-A2	--	???		3385	Z0UG0A0TT	16Apr93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACQ/PEAKUP	MIRROR-A2	--	???		3408	Z0RO0103T	12Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACQ/PEAKUP	MIRROR-A2	--	???		3408	Z0RO0104T	12Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACQ/PEAKUP	MIRROR-A2	--	???		3408	Z0RO0203T	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACQ/PEAKUP	MIRROR-A2	--	???		3408	Z0RO0204T	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACQ/PEAKUP	MIRROR-A2	--	???		3408	Z0RO0303T	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACQ/PEAKUP	MIRROR-A2	--	???		3408	Z0RO0304T	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACQ/PEAKUP	MIRROR-A2	--	???		3408	Z0RO0403T	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACQ/PEAKUP	MIRROR-A2	--	???		3408	Z0RO0404T	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	IMAGE	MIRROR-A1	--	???		1349	Z0E55103T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	IMAGE	MIRROR-A1	--	???		1349	Z0E55106T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	IMAGE	MIRROR-A1	--	???		1349	Z0E55108T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	IMAGE	MIRROR-A1	--	???	13Mar91	3145	Z0I902205T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	IMAGE	MIRROR-A1	--	???	13Mar91	3145	Z0I902206T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	IMAGE	MIRROR-A1	--	???	13Mar91	3145	Z0I902207T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	IMAGE	MIRROR-A1	--	???	13Mar91	3145	Z0I9022LT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	IMAGE	MIRROR-A1	--	???	13Mar91	3145	Z0I9022MT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	IMAGE	MIRROR-A1	--	???	13Mar91	3145	Z0I9022NT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	IMAGE	MIRROR-A1	--	???	13Mar91	3145	Z0I903305T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	IMAGE	MIRROR-A1	--	???	13Mar91	3145	Z0I903306T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	IMAGE	MIRROR-A1	--	???	14Dec90	1349	Z0E55104T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	IMAGE	MIRROR-A1	--	???	14Dec90	1349	Z0E55105T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	IMAGE	MIRROR-A1	--	???	14Dec90	1349	Z0E55107T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	IMAGE	MIRROR-A1	--	???	14Dec90	1349	Z0E55109T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	IMAGE	MIRROR-A1	--	???	24Jan91	1357	Z0EX0211T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	IMAGE	MIRROR-A1	--	???	24Jan91	1357	Z0EX0212T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	IMAGE	MIRROR-A1	--	???	24Jan91	1357	Z0EX0213T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	IMAGE	MIRROR-A1	--	???	27Jan91	1357	Z0EX0214T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	IMAGE	MIRROR-A1	--	???	27Jan91	1357	Z0EX0102M	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	IMAGE	MIRROR-A1	--	???	27Jan91	1357	Z0EX0110M	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	IMAGE	MIRROR-A1	--	???		1357	Z0EX0111T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	IMAGE	MIRROR-A1	--	???		1357	Z0EX0112T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	IMAGE	MIRROR-A2	--	???		1349	Z0E5510AT	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
MU-COL	05 45 59.92	-32 18 22.8	HRS	IMAGE	MIRROR-A2	---	???		1349	Z0E5510DT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	IMAGE	MIRROR-A2	---	???		1349	Z0E5510FT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	IMAGE	MIRROR-A2	---	???		3385	Z0UG0905T	01Apr93
MU-COL	05 45 59.92	-32 18 22.8	HRS	IMAGE	MIRROR-A2	---	???		3385	Z0UG0917T	01Apr93
MU-COL	05 45 59.92	-32 18 22.8	HRS	IMAGE	MIRROR-A2	---	???		3385	Z0UG091BT	30Mar93
MU-COL	05 45 59.92	-32 18 22.8	HRS	IMAGE	MIRROR-A2	---	???		3385	Z0UG0A05T	17Apr93
MU-COL	05 45 59.92	-32 18 22.8	HRS	IMAGE	MIRROR-A2	---	???		3385	Z0UG0AOQT	17Apr93
MU-COL	05 45 59.92	-32 18 22.8	HRS	IMAGE	MIRROR-A2	---	???		3385	Z0UG0AOUT	17Apr93
MU-COL	05 45 59.92	-32 18 22.8	HRS	IMAGE	MIRROR-A2	---	???		3385	Z0UG0A1EM	17Apr93
MU-COL	05 45 59.92	-32 18 22.8	HRS	IMAGE	MIRROR-A2	---	???		3408	Z0RO0105T	15Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	IMAGE	MIRROR-A2	---	???		3408	Z0RO0205T	15Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	IMAGE	MIRROR-A2	---	???		3408	Z0RO0305T	15Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	IMAGE	MIRROR-A2	---	???		3408	Z0RO0405T	14Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	IMAGE	MIRROR-A2	---	???	13Jan92	3408	Z0RO0106T	12Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	IMAGE	MIRROR-A2	---	???	13Jan92	3408	Z0RO0206T	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	IMAGE	MIRROR-A2	---	???	13Mar91	3145	Z0I90208T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	IMAGE	MIRROR-A2	---	???	13Mar91	3145	Z0I90217T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	IMAGE	MIRROR-A2	---	???	13Mar91	3145	Z0I9021WT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	IMAGE	MIRROR-A2	---	???	14Dec90	1349	Z0E5510BT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	IMAGE	MIRROR-A2	---	???	14Dec90	1349	Z0E5510CT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	IMAGE	MIRROR-A2	---	???	14Dec90	1349	Z0E5510ET	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	IMAGE	MIRROR-A2	---	???	14Dec90	1349	Z0E5510GT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	IMAGE	MIRROR-A2	---	???	14Jan92	3408	Z0RO0306T	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	IMAGE	MIRROR-A2	---	???	14Jan92	3408	Z0RO0406T	14Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	IMAGE	MIRROR-A2	---	???	14Mar91	3145	Z0I9030PT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	IMAGE	MIRROR-A2	---	???	14Mar91	3145	Z0I9030QT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	IMAGE	MIRROR-A2	---	???	16Apr92	3385	Z0UG0A06T	16Apr93
MU-COL	05 45 59.92	-32 18 22.8	HRS	IMAGE	MIRROR-A2	---	???	16Apr92	3385	Z0UG0A6T	16Apr93
MU-COL	05 45 59.92	-32 18 22.8	HRS	IMAGE	MIRROR-A2	---	???	16Apr92	3385	Z0UG0ARrT	16Apr93
MU-COL	05 45 59.92	-32 18 22.8	HRS	IMAGE	MIRROR-A2	---	???	16Apr92	3385	Z0UG0A0VT	16Apr93
MU-COL	05 45 59.92	-32 18 22.8	HRS	IMAGE	MIRROR-A2	---	???	16Apr92	3385	Z0UG0A1FM	16Apr93
MU-COL	05 45 59.92	-32 18 22.8	HRS	IMAGE	MIRROR-A2	---	???	28Mar92	3385	Z0UG0906T	29Mar93
MU-COL	05 45 59.92	-32 18 22.8	HRS	IMAGE	MIRROR-A2	---	???	28Mar92	3385	Z0UG0918T	29Mar93
MU-COL	05 45 59.92	-32 18 22.8	HRS	IMAGE	MIRROR-A2	---	???	28Mar92	3385	Z0UG091CT	29Mar93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX0104M	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX0105M	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX0106M	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX0107M	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX0108M	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX0109M	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX010AM	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX010BM	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX010CM	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX010DM	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX010EM	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX010FM	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX010GM	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX010HM	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX010IM	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX011PT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX011QT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX011RT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX011ST	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX011TT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX011UT	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX011VT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX011WT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX011XT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX011YT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX011ZT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX0120T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX0121T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX0122T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX0123T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX0124T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX0125T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX0126T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX0127T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX0128T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX0129T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX012AT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX012BT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX012CT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX012DT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX012ET	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX012FT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX012GT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX012HT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX012IT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX012KT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX012LT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX012MT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX012NT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX012OT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX012PT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX012QT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX012RT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX012ST	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX012TT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX012UT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX012VT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX012WT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX012XT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 27.2	27Jan91	1357	Z0EX012YT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 54.5	20Mar91	1358	Z0IG010HT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 54.5	20Mar91	1358	Z0IG010IT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 54.5	20Mar91	1358	Z0IG010JT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 54.5	20Mar91	1358	Z0IG010KT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 54.5	20Mar91	1358	Z0IG010LT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 54.5	20Mar91	1358	Z0IG010MT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 54.5	20Mar91	1358	Z0IG010NT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 54.5	20Mar91	1358	Z0IG010OT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 54.5	20Mar91	1358	Z0IG010PT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 54.5	20Mar91	1358	Z0IG010TT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 54.5	20Mar91	1358	Z0IG010UT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 54.5	20Mar91	1358	Z0IG010VT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 54.5	20Mar91	1358	Z0IG010XT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 54.5	20Mar91	1358	Z0IG010YT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 00 54.5	20Mar91	1358	Z0IG010ZT	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 01 21.2	20Mar91	1358	ZOIG010DT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 01 21.2	20Mar91	1358	ZOIG010ET	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 01 21.2	20Mar91	1358	ZOIG010FT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 01 21.2	20Mar91	1358	ZOIG0110T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 01 21.2	20Mar91	1358	ZOIG0111T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 01 21.2	20Mar91	1358	ZOIG0112T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 01 21.2	20Mar91	1358	ZOIG011DT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 01 21.2	20Mar91	1358	ZOIG011ET	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 01 21.2	20Mar91	1358	ZOIG011FT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 01 21.2	20Mar91	1358	ZOIG011GT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 01 21.2	20Mar91	1358	ZOIG011HT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 01 21.2	20Mar91	1358	ZOIG011IT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 01 21.2	20Mar91	1358	ZOIG011JT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 01 21.2	20Mar91	1358	ZOIG011KT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 01 48.4	20Mar91	1358	ZOIG011LT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 01 48.4	20Mar91	1358	ZOIG0104T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 01 48.4	20Mar91	1358	ZOIG0105T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 01 48.4	20Mar91	1358	ZOIG0106T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 01 48.4	20Mar91	1358	ZOIG010AT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 01 48.4	20Mar91	1358	ZOIG010BT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 01 48.4	20Mar91	1358	ZOIG010CT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 01 48.4	20Mar91	1358	ZOIG0113T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 01 48.4	20Mar91	1358	ZOIG0114T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 01 48.4	20Mar91	1358	ZOIG0115T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 01 48.4	20Mar91	1358	ZOIG0116T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 01 48.4	20Mar91	1358	ZOIG0117T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 01 48.4	20Mar91	1358	ZOIG0118T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 01 48.4	27Jan91	1357	ZOEX0115T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 01 48.4	27Jan91	1357	ZOEX0116T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 01 48.4	27Jan91	1357	ZOEX0117T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 01 48.4	27Jan91	1357	ZOEX0118T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 01 48.4	27Jan91	1357	ZOEX0119T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 01 48.4	27Jan91	1357	ZOEX011AT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 01 48.4	27Jan91	1357	ZOEX011BT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 01 48.4	27Jan91	1357	ZOEX011CT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 01 48.4	27Jan91	1357	ZOEX011DT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 01 48.4	27Jan91	1357	ZOEX011ET	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 01 48.4	27Jan91	1357	ZOEX011FT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 01 48.4	27Jan91	1357	ZOEX011GT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 01 48.4	27Jan91	1357	ZOEX011HT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 01 48.4	27Jan91	1357	ZOEX011IT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-A	---	00 01 48.4	27Jan91	1357	ZOEX011JT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	24Jan91	1357	ZOEX0204T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	24Jan91	1357	ZOEX0205T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	24Jan91	1357	ZOEX0206T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	24Jan91	1357	ZOEX0207T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	24Jan91	1357	ZOEX0208T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	24Jan91	1357	ZOEX0209T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	24Jan91	1357	ZOEX020AT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	24Jan91	1357	ZOEX020BT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	24Jan91	1357	ZOEX020CT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	24Jan91	1357	ZOEX020DT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	24Jan91	1357	ZOEX020ET	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	24Jan91	1357	ZOEX020FT	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	24Jan91	1357	ZOEX020GT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	24Jan91	1357	ZOEX020HT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	24Jan91	1357	ZOEX020IT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	24Jan91	1357	ZOEX020JT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	25Jan91	1357	ZOEX021QT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	25Jan91	1357	ZOEX021RT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	25Jan91	1357	ZOEX021ST	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	25Jan91	1357	ZOEX021TT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	25Jan91	1357	ZOEX021UT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	25Jan91	1357	ZOEX021VT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	25Jan91	1357	ZOEX021WT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	25Jan91	1357	ZOEX021XT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	25Jan91	1357	ZOEX021YT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	25Jan91	1357	ZOEX021ZT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	25Jan91	1357	ZOEX0220T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	25Jan91	1357	ZOEX0221T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	25Jan91	1357	ZOEX0222T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	25Jan91	1357	ZOEX0223T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	25Jan91	1357	ZOEX0224T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	25Jan91	1357	ZOEX0225T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	25Jan91	1357	ZOEX0226T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	25Jan91	1357	ZOEX0227T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	25Jan91	1357	ZOEX0228T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	25Jan91	1357	ZOEX0229T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	25Jan91	1357	ZOEX022AT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	25Jan91	1357	ZOEX022BT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	25Jan91	1357	ZOEX022CT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	25Jan91	1357	ZOEX022DT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	25Jan91	1357	ZOEX022ET	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	25Jan91	1357	ZOEX022FT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	25Jan91	1357	ZOEX022GT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	25Jan91	1357	ZOEX022HT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	25Jan91	1357	ZOEX022IT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	25Jan91	1357	ZOEX022JT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	25Jan91	1357	ZOEX022KT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	25Jan91	1357	ZOEX022LT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	25Jan91	1357	ZOEX022NT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	25Jan91	1357	ZOEX022OT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	25Jan91	1357	ZOEX022PT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	25Jan91	1357	ZOEX022QT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	25Jan91	1357	ZOEX022RT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	25Jan91	1357	ZOEX022ST	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	25Jan91	1357	ZOEX022TT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	25Jan91	1357	ZOEX022UT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	25Jan91	1357	ZOEX022VT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	25Jan91	1357	ZOEX022WT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	25Jan91	1357	ZOEX022XT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	25Jan91	1357	ZOEX022YT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	25Jan91	1357	ZOEX0230T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	25Jan91	1357	ZOEX0231T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 13.1	25Jan91	1357	ZOEX0232T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 27.2	13Jan92	3408	ZORO0100T	12Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 27.2	13Jan92	3408	ZORO010PT	12Jan93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 00 27.2	13Jan92	3408	ZORO010QT	12Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 00 27.2	13Jan92	3408	ZORO010RT	12Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 00 27.2	13Jan92	3408	ZORO010ST	12Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 00 27.2	13Jan92	3408	ZORO010TT	12Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 00 27.2	13Jan92	3408	ZORO010UT	12Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 00 27.2	13Jan92	3408	ZORO010VT	12Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 00 27.2	13Jan92	3408	ZORO010WT	12Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 00 27.2	13Jan92	3408	ZORO010XT	12Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 00 27.2	13Jan92	3408	ZORO010YT	12Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 00 27.2	13Jan92	3408	ZORO010ZT	12Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 00 27.2	13Jan92	3408	ZORO0110T	12Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 00 27.2	13Jan92	3408	ZORO0111T	12Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 00 27.2	13Jan92	3408	ZORO0112T	12Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 00 27.2	13Jan92	3408	ZORO0117T	12Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 00 27.2	13Jan92	3408	ZORO0118T	12Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 00 27.2	13Jan92	3408	ZORO0119T	12Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 00 27.2	13Jan92	3408	ZORO011AT	12Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 00 27.2	13Jan92	3408	ZORO011BT	12Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 00 27.2	13Jan92	3408	ZORO011CT	12Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 00 27.2	13Jan92	3408	ZORO0208T	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 00 27.2	13Jan92	3408	ZORO0209T	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 00 27.2	13Jan92	3408	ZORO020AT	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 00 27.2	13Jan92	3408	ZORO020BT	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 00 27.2	13Jan92	3408	ZORO020CT	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 00 27.2	13Jan92	3408	ZORO020DT	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 00 27.2	14Jan92	3408	ZORO030OT	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 00 27.2	14Jan92	3408	ZORO030PT	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 00 27.2	14Jan92	3408	ZORO030QT	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 00 27.2	14Jan92	3408	ZORO030RT	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 00 27.2	14Jan92	3408	ZORO030ST	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 00 27.2	14Jan92	3408	ZORO030TT	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 00 27.2	14Jan92	3408	ZORO030UT	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 00 27.2	14Jan92	3408	ZORO030VT	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 00 27.2	14Jan92	3408	ZORO030WT	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 00 27.2	14Jan92	3408	ZORO030XT	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 00 27.2	14Jan92	3408	ZORO030YT	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 00 27.2	14Jan92	3408	ZORO030ZT	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 00 27.2	14Jan92	3408	ZORO0310T	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 00 27.2	14Jan92	3408	ZORO0311T	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 00 27.2	14Jan92	3408	ZORO0312T	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 00 27.2	14Jan92	3408	ZORO0317T	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 00 27.2	14Jan92	3408	ZORO0318T	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 00 27.2	14Jan92	3408	ZORO0319T	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 00 27.2	14Jan92	3408	ZORO031AT	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 00 27.2	14Jan92	3408	ZORO031BT	15Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 00 27.2	14Jan92	3408	ZORO031CT	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 00 27.2	14Jan92	3408	ZORO031DT	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 00 27.2	14Jan92	3408	ZORO031ET	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 00 27.2	14Jan92	3408	ZORO031FT	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 00 27.2	13Jan92	3408	ZORO0408T	14Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 00 27.2	13Jan92	3408	ZORO0409T	14Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 00 27.2	14Jan92	3408	ZORO040AT	14Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 00 40.4	13Jan92	3408	ZORO0010KT	12Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 00 40.4	13Jan92	3408	ZORO0010LT	12Jan93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 40.4	13Jan92	3408	ZORO010MT	12Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 40.4	13Jan92	3408	ZORO020ET	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 40.4	13Jan92	3408	ZORO020FT	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 40.4	13Jan92	3408	ZORO020GT	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 40.4	13Jan92	3408	ZORO030KT	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 40.4	14Jan92	3408	ZORO030LT	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 40.4	14Jan92	3408	ZORO030MT	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 40.4	14Jan92	3408	ZORO040BT	14Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 40.4	14Jan92	3408	ZORO040CT	14Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 40.4	14Jan92	3408	ZORO040DT	14Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 54.5	13Jan92	3408	ZORO010ET	12Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 54.5	13Jan92	3408	ZORO010FT	12Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 54.5	13Jan92	3408	ZORO010GT	12Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 54.5	13Jan92	3408	ZORO010HT	12Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 54.5	13Jan92	3408	ZORO010IT	12Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 54.5	13Jan92	3408	ZORO010JT	12Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 54.5	13Jan92	3408	ZORO020HT	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 54.5	13Jan92	3408	ZORO020IT	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 54.5	13Jan92	3408	ZORO020JT	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 54.5	13Jan92	3408	ZORO020KT	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 54.5	13Jan92	3408	ZORO020LT	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 54.5	13Jan92	3408	ZORO020MT	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 54.5	14Jan92	3408	ZORO030ET	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 54.5	14Jan92	3408	ZORO030FT	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 54.5	14Jan92	3408	ZORO030GT	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 54.5	14Jan92	3408	ZORO030HT	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 54.5	14Jan92	3408	ZORO030IT	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 54.5	14Jan92	3408	ZORO030JT	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 54.5	14Jan92	3408	ZORO040ET	14Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 54.5	14Jan92	3408	ZORO040FT	14Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 54.5	14Jan92	3408	ZORO040GT	14Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 54.5	14Jan92	3408	ZORO040HT	14Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 54.5	14Jan92	3408	ZORO040IT	14Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 54.5	14Jan92	3408	ZORO040JT	14Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 54.5	25Jan91	1357	ZOEX0217T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 54.5	25Jan91	1357	ZOEX0218T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 54.5	25Jan91	1357	ZOEX0219T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 54.5	25Jan91	1357	ZOEX021AT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 54.5	25Jan91	1357	ZOEX021BT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 54.5	25Jan91	1357	ZOEX021CT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 54.5	25Jan91	1357	ZOEX021DT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 54.5	25Jan91	1357	ZOEX021ET	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 54.5	25Jan91	1357	ZOEX021FT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 54.5	25Jan91	1357	ZOEX021GT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 54.5	25Jan91	1357	ZOEX021HT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 54.5	25Jan91	1357	ZOEX021IT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 54.5	25Jan91	1357	ZOEX021JT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 54.5	25Jan91	1357	ZOEX021KT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 54.5	25Jan91	1357	ZOEX021LT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 54.5	25Jan91	1357	ZOEX021MT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 57.5	16Apr92	3385	ZOUG0A08T	16Apr93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 57.5	16Apr92	3385	ZOUG0A09T	16Apr93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 57.5	16Apr92	3385	ZOUG0A0AT	16Apr93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 57.5	16Apr92	3385	ZOUG0A0BT	16Apr93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 57.5	16Apr92	3385	ZOUG0A0CT	16Apr93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 57.5	16Apr92	3385	ZOUG0A0DT	16Apr93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 57.5	16Apr92	3385	ZOUG0A0ET	16Apr93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 57.5	16Apr92	3385	ZOUG0A0FT	16Apr93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 57.5	16Apr92	3385	ZOUG0A0GT	16Apr93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 00 57.5	16Apr92	3385	ZOUG0A0HT	16Apr93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 01 08.0	13Jan92	3408	ZOR00108T	12Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 01 08.0	13Jan92	3408	ZOR00109T	12Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 01 08.0	13Jan92	3408	ZOR0010AT	12Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 01 08.0	13Jan92	3408	ZOR0020OT	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 01 08.0	13Jan92	3408	ZOR0020PM	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 01 08.0	13Jan92	3408	ZOR0020QM	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 01 08.0	14Jan92	3408	ZOR00308T	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 01 08.0	14Jan92	3408	ZOR00309T	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 01 08.0	14Jan92	3408	ZOR0030AT	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 01 08.0	14Jan92	3408	ZOR0040KT	14Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 01 08.0	14Jan92	3408	ZOR0040LT	14Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 01 08.0	14Jan92	3408	ZOR0040MT	14Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 01 21.2	13Jan92	3408	ZOR0020UM	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 01 21.2	13Jan92	3408	ZOR0020VM	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 01 21.2	13Jan92	3408	ZOR0020WM	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 01 21.2	13Jan92	3408	ZOR0020XM	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 01 21.2	13Jan92	3408	ZOR0020YM	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 01 21.2	13Jan92	3408	ZOR0020ZM	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 01 21.2	13Jan92	3408	ZOR00210M	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 01 21.2	13Jan92	3408	ZOR00211M	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 01 21.2	13Jan92	3408	ZOR00212M	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 01 21.2	13Jan92	3408	ZOR00214M	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 01 21.2	13Jan92	3408	ZOR00215M	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 01 21.2	13Jan92	3408	ZOR00216M	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 01 21.2	13Jan92	3408	ZOR00218M	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 01 21.2	13Jan92	3408	ZOR00219M	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 01 21.2	13Jan92	3408	ZOR0021AT	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 01 21.2	13Jan92	3408	ZOR0021CT	13Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 01 21.2	14Jan92	3408	ZOR0040RT	14Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 01 21.2	14Jan92	3408	ZOR0040ST	14Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 01 21.2	14Jan92	3408	ZOR0040TT	14Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 01 21.2	14Jan92	3408	ZOR0040UT	14Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 01 21.2	14Jan92	3408	ZOR0040VT	14Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 01 21.2	14Jan92	3408	ZOR0040WT	14Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 01 21.2	14Jan92	3408	ZOR0040XT	14Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 01 21.2	14Jan92	3408	ZOR0040YT	14Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 01 21.2	14Jan92	3408	ZOR0040ZT	14Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 01 21.2	14Jan92	3408	ZOR00410T	19Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 01 21.2	14Jan92	3408	ZOR00411T	14Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 01 21.2	14Jan92	3408	ZOR00412T	14Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 01 21.2	14Jan92	3408	ZOR00414T	14Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 01 21.2	14Jan92	3408	ZOR00415T	14Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 01 21.2	14Jan92	3408	ZOR00416T	14Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 01 21.2	14Jan92	3408	ZOR00417T	14Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 01 21.2	14Jan92	3408	ZOR00418T	14Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 01 21.2	14Jan92	3408	ZOR00419M	14Jan93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	---	00 01 55.5	16Apr92	3385	ZOUG0A0IT	16Apr93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 01 55.5	16Apr92	3385	ZOUG0A0JT	16Apr93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 01 55.5	16Apr92	3385	ZOUG0A0KT	16Apr93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 01 55.5	16Apr92	3385	ZOUG0A0LT	16Apr93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 01 55.5	16Apr92	3385	ZOUG0A0MT	16Apr93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 01 55.5	16Apr92	3385	ZOUG0A0NT	16Apr93
MU-COL	05 45 59.92	-32 18 22.8	HRS	OSCAN	ECH-B	----	00 00 28.2	16Apr92	3385	ZOUG0A0OT	16Apr93
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	ECH-B	----	00 00 28.2	16Apr92	3385	ZOUG0A0XT	16Apr93
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	ECH-B	----	00 00 28.2	16Apr92	3385	ZOUG0A0YT	16Apr93
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	ECH-B	----	00 00 28.2	16Apr92	3385	ZOUG0A0ZT	16Apr93
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	ECH-B	----	00 00 28.2	16Apr92	3385	ZOUG0A10T	16Apr93
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	ECH-B	----	00 00 28.2	16Apr92	3385	ZOUG0A11T	16Apr93
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	ECH-B	----	00 00 28.2	16Apr92	3385	ZOUG0A12T	16Apr93
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	ECH-B	----	00 00 28.2	16Apr92	3385	ZOUG0A13T	16Apr93
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	ECH-B	----	00 00 28.2	16Apr92	3385	ZOUG0A14T	16Apr93
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	ECH-B	----	00 00 28.2	16Apr92	3385	ZOUG0A15T	16Apr93
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	ECH-B	----	00 00 28.2	16Apr92	3385	ZOUG0A16T	16Apr93
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	ECH-B	----	00 00 28.2	16Apr92	3385	ZOUG0A17T	16Apr93
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	ECH-B	----	00 00 28.2	16Apr92	3385	ZOUG0A18T	16Apr93
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	ECH-B	----	00 00 28.2	16Apr92	3385	ZOUG0A19T	16Apr93
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	ECH-B	----	00 00 28.2	16Apr92	3385	ZOUG0A1AT	16Apr93
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	ECH-B	----	00 00 28.2	16Apr92	3385	ZOUG0A1BT	16Apr93
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	ECH-B	----	00 00 28.2	16Apr92	3385	ZOUG0A1CT	16Apr93
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140L	----	00 00 01.0	16Apr92	3385	ZOUG0A1DM	16Apr93
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140L	----	00 00 01.0	05Feb91	1356	ZOFZ0104T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140L	----	00 00 01.0	05Feb91	1356	ZOFZ0105T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140L	----	00 00 01.0	05Feb91	1356	ZOFZ0106T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140L	----	00 00 01.0	05Feb91	1356	ZOFZ0107T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140L	----	00 00 01.0	05Feb91	1356	ZOFZ0108T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140L	----	00 00 01.0	05Feb91	1356	ZOFZ0109T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140L	----	00 00 01.0	05Feb91	1356	ZOFZ010AT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140L	----	00 00 01.0	05Feb91	1356	ZOFZ010BT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140L	----	00 00 01.0	13Mar91	3145	ZOI90308T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140L	----	00 00 01.0	13Mar91	3145	ZOI90309T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140L	----	00 00 01.0	13Mar91	3145	ZOI9030AT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140L	----	00 00 01.0	13Mar91	3145	ZOI9030BT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140L	----	00 00 01.0	13Mar91	3145	ZOI9030CT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140L	----	00 00 01.0	13Mar91	3145	ZOI9030DT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140L	----	00 00 01.0	13Mar91	3145	ZOI9030ET	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140L	----	00 00 01.0	13Mar91	3145	ZOI9030FT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140M	----	00 00 28.2	05Feb91	1356	ZOFZ010DT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140M	----	00 00 28.2	05Feb91	1356	ZOFZ010ET	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140M	----	00 00 28.2	05Feb91	1356	ZOFZ010FT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140M	----	00 00 28.2	05Feb91	1356	ZOFZ010GT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140M	----	00 00 28.2	05Feb91	1356	ZOFZ010HT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140M	----	00 00 28.2	05Feb91	1356	ZOFZ010IT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140M	----	00 00 28.2	05Feb91	1356	ZOFZ010JT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140M	----	00 00 28.2	05Feb91	1356	ZOFZ010KT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140M	----	00 00 28.2	05Feb91	1356	ZOFZ010LT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140M	----	00 00 28.2	05Feb91	1356	ZOFZ010MT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140M	----	00 00 28.2	05Feb91	1356	ZOFZ010NT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140M	----	00 00 28.2	05Feb91	1356	ZOFZ010OT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140M	----	00 00 28.2	05Feb91	1356	ZOFZ010PT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140M	----	00 00 28.2	05Feb91	1356	ZOFZ010QT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140M	----	00 00 28.2	05Feb91	1356	ZOFZ010RT	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140M	---	00 00 28.2	05Feb91	1356	ZOFZ010ST	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140M	---	00 00 28.2	05Feb91	1356	ZOFZ010TT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140M	---	00 00 28.2	05Feb91	1356	ZOFZ010UT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140M	---	00 00 28.2	05Feb91	1356	ZOFZ010VT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140M	---	00 00 28.2	05Feb91	1356	ZOFZ010WT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140M	---	00 00 28.2	05Feb91	1356	ZOFZ010XT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140M	---	00 00 28.2	05Feb91	1356	ZOFZ010YT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140M	---	00 00 28.2	05Feb91	1356	ZOFZ010ZT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140M	---	00 00 28.2	05Feb91	1356	ZOFZ0110T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140M	---	00 00 28.2	05Feb91	1356	ZOFZ0111T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140M	---	00 00 28.2	05Feb91	1356	ZOFZ0112T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140M	---	00 00 28.2	05Feb91	1356	ZOFZ0113T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140M	---	00 00 28.2	05Feb91	1356	ZOFZ0114T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140M	---	00 00 28.2	05Feb91	1356	ZOFZ0115T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140M	---	00 00 28.2	05Feb91	1356	ZOFZ0116T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140M	---	00 00 28.2	05Feb91	1356	ZOFZ0117T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140M	---	00 00 28.2	05Feb91	1356	ZOFZ0118T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140M	---	00 00 28.2	05Feb91	1356	ZOFZ0119T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140M	---	00 00 28.2	05Feb91	1356	ZOFZ011AT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140M	---	00 00 28.2	05Feb91	1356	ZOFZ011BT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140M	---	00 00 28.2	05Feb91	1356	ZOFZ011CT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140M	---	00 00 28.2	05Feb91	1356	ZOFZ011DT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140M	---	00 00 28.2	05Feb91	1356	ZOFZ011ET	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140M	---	00 00 28.2	05Feb91	1356	ZOFZ011FT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140M	---	00 00 28.2	05Feb91	1356	ZOFZ011GT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140M	---	00 00 28.2	05Feb91	1356	ZOFZ011HT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140M	---	00 00 28.2	05Feb91	1356	ZOFZ011IT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140M	---	00 00 28.2	13Mar91	3145	ZOI9030HT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140M	---	00 00 28.2	13Mar91	3145	ZOI9030IT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140M	---	00 00 28.2	13Mar91	3145	ZOI9030JT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140M	---	00 00 28.2	13Mar91	3145	ZOI9030KT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140M	---	00 00 28.2	13Mar91	3145	ZOI9030LT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140M	---	00 00 28.2	13Mar91	3145	ZOI9030MT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140M	---	00 00 28.2	13Mar91	3145	ZOI9030NT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G140M	---	00 00 28.2	13Mar91	3145	ZOI9030OT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G160M	---	00 00 28.2	05Feb91	1356	ZOFZ011LT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G160M	---	00 00 28.2	05Feb91	1356	ZOFZ011MT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G160M	---	00 00 28.2	05Feb91	1356	ZOFZ011NT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G160M	---	00 00 28.2	05Feb91	1356	ZOFZ011OT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G160M	---	00 00 28.2	05Feb91	1356	ZOFZ011PT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G160M	---	00 00 28.2	05Feb91	1356	ZOFZ011QT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G160M	---	00 00 28.2	05Feb91	1356	ZOFZ011RT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G160M	---	00 00 28.2	05Feb91	1356	ZOFZ011ST	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G160M	---	00 00 28.2	05Feb91	1356	ZOFZ011TT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G160M	---	00 00 28.2	05Feb91	1356	ZOFZ011UT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G160M	---	00 00 28.2	05Feb91	1356	ZOFZ011VT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G160M	---	00 00 28.2	05Feb91	1356	ZOFZ011WT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G160M	---	00 00 28.2	05Feb91	1356	ZOFZ011XT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G160M	---	00 00 28.2	05Feb91	1356	ZOFZ011YT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G160M	---	00 00 28.2	05Feb91	1356	ZOFZ0120T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G160M	---	00 00 28.2	05Feb91	1356	ZOFZ0121T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G160M	---	00 00 28.2	05Feb91	1356	ZOFZ0122T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G160M	---	00 00 28.2	05Feb91	1356	ZOFZ0123T	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G160M	---	00 00 28.2	05Feb91	1356	ZOFZ0124T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G160M	---	00 00 28.2	05Feb91	1356	ZOFZ0125T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G160M	---	00 00 28.2	05Feb91	1356	ZOFZ0126T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G160M	---	00 00 28.2	05Feb91	1356	ZOFZ0127T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G160M	---	00 00 28.2	05Feb91	1356	ZOFZ0128T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G160M	---	00 00 28.2	05Feb91	1356	ZOFZ0129T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G160M	---	00 00 28.2	05Feb91	1356	ZOFZ012AT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G160M	---	00 00 28.2	05Feb91	1356	ZOFZ012BT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G160M	---	00 00 28.2	05Feb91	1356	ZOFZ012CT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G160M	---	00 00 28.2	05Feb91	1356	ZOFZ012DT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G160M	---	00 00 28.2	05Feb91	1356	ZOFZ012ET	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G160M	---	00 00 28.2	05Feb91	1356	ZOFZ012FT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G160M	---	00 00 28.2	05Feb91	1356	ZOFZ012GT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G160M	---	00 00 28.2	05Feb91	1356	ZOFZ012IT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G160M	---	00 00 28.2	05Feb91	1356	ZOFZ012JT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G160M	---	00 00 28.2	05Feb91	1356	ZOFZ012KT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G160M	---	00 00 28.2	05Feb91	1356	ZOFZ012LT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G160M	---	00 00 28.2	05Feb91	1356	ZOFZ012MT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G160M	---	00 00 28.2	14Mar91	3145	ZOI9030ST	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G160M	---	00 00 28.2	14Mar91	3145	ZOI9030TT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G160M	---	00 00 28.2	14Mar91	3145	ZOI9030UT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G160M	---	00 00 28.2	14Mar91	3145	ZOI9030VT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G160M	---	00 00 28.2	14Mar91	3145	ZOI9030WT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G160M	---	00 00 28.2	14Mar91	3145	ZOI9030XT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G160M	---	00 00 28.2	14Mar91	3145	ZOI9030YT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G160M	---	00 00 28.2	14Mar91	3145	ZOI9030ZT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G160M	---	00 00 28.2	14Mar91	3145	ZOI90310T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G160M	---	00 00 28.2	14Mar91	3145	ZOI90311T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G200M	---	00 00 04.0	05Feb91	1356	ZOFZ013TT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G200M	---	00 00 28.2	05Feb91	1356	ZOFZ012UT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G200M	---	00 00 28.2	05Feb91	1356	ZOFZ012VT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G200M	---	00 00 28.2	05Feb91	1356	ZOFZ012WT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G200M	---	00 00 28.2	05Feb91	1356	ZOFZ012XT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G200M	---	00 00 28.2	05Feb91	1356	ZOFZ012YT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G200M	---	00 00 28.2	05Feb91	1356	ZOFZ012ZT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G200M	---	00 00 28.2	05Feb91	1356	ZOFZ0130T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G200M	---	00 00 28.2	05Feb91	1356	ZOFZ0131T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G200M	---	00 00 28.2	05Feb91	1356	ZOFZ0132T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G200M	---	00 00 28.2	05Feb91	1356	ZOFZ0133T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G200M	---	00 00 28.2	05Feb91	1356	ZOFZ0134T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G200M	---	00 00 28.2	05Feb91	1356	ZOFZ0135T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G200M	---	00 00 28.2	05Feb91	1356	ZOFZ0136T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G200M	---	00 00 28.2	05Feb91	1356	ZOFZ0137T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G200M	---	00 00 28.2	05Feb91	1356	ZOFZ0138T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G200M	---	00 00 28.2	05Feb91	1356	ZOFZ0139T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G200M	---	00 00 28.2	05Feb91	1356	ZOFZ013AT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G200M	---	00 00 28.2	05Feb91	1356	ZOFZ013BT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G200M	---	00 00 28.2	05Feb91	1356	ZOFZ013CT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G200M	---	00 00 28.2	05Feb91	1356	ZOFZ013DT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G200M	---	00 00 28.2	05Feb91	1356	ZOFZ013ET	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G200M	---	00 00 28.2	05Feb91	1356	ZOFZ013FT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G200M	---	00 00 28.2	05Feb91	1356	ZOFZ013GT	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G200M	---	00 00 28.2	05Feb91	1356	ZOFZ013HT	01Jul191
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G200M	---	00 00 28.2	05Feb91	1356	ZOFZ013IT	01Jul191
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G200M	---	00 00 28.2	05Feb91	1356	ZOFZ013JT	01Jul191
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G200M	---	00 00 28.2	05Feb91	1356	ZOFZ013KT	01Jul191
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G200M	---	00 00 28.2	05Feb91	1356	ZOFZ013LT	01Jul191
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G200M	---	00 00 28.2	05Feb91	1356	ZOFZ013MT	01Jul191
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G200M	---	00 00 28.2	05Feb91	1356	ZOFZ013NT	01Jul191
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G200M	---	00 00 28.2	05Feb91	1356	ZOFZ013OT	01Jul191
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G200M	---	00 00 28.2	05Feb91	1356	ZOFZ013PT	01Jul191
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G200M	---	00 00 28.2	05Feb91	1356	ZOFZ013QT	01Jul191
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G200M	---	00 00 28.2	05Feb91	1356	ZOFZ013RT	01Jul191
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G200M	---	00 00 28.2	05Feb91	1356	ZOFZ013ST	01Jul191
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G200M	---	00 00 28.2	14Mar91	3145	ZOI90313T	01Jul191
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G200M	---	00 00 28.2	14Mar91	3145	ZOI90314T	01Jul191
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G200M	---	00 00 28.2	14Mar91	3145	ZOI90315T	01Jul191
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G200M	---	00 00 28.2	14Mar91	3145	ZOI90316T	01Jul191
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G200M	---	00 00 28.2	14Mar91	3145	ZOI90317T	01Jul191
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G200M	---	00 00 28.2	14Mar91	3145	ZOI90318T	01Jul191
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G200M	---	00 00 28.2	14Mar91	3145	ZOI90319T	01Jul191
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G200M	---	00 00 28.2	14Mar91	3145	ZOI9031AT	01Jul191
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G200M	---	00 00 28.2	14Mar91	3145	ZOI9031BT	01Jul191
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G200M	---	00 00 28.2	14Mar91	3145	ZOI9031CT	01Jul191
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G200M	---	00 00 28.2	14Mar91	3145	ZOI9031DT	01Jul191
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	---	00 00 28.2	05Feb91	1356	ZOFZ0140T	01Jul191
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	---	00 00 28.2	05Feb91	1356	ZOFZ0141T	01Jul191
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	---	00 00 28.2	05Feb91	1356	ZOFZ0142T	01Jul191
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	---	00 00 28.2	05Feb91	1356	ZOFZ0143T	01Jul191
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	---	00 00 28.2	05Feb91	1356	ZOFZ0144T	01Jul191
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	---	00 00 28.2	05Feb91	1356	ZOFZ0145T	01Jul191
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	---	00 00 28.2	05Feb91	1356	ZOFZ0146T	01Jul191
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	---	00 00 28.2	05Feb91	1356	ZOFZ0147T	01Jul191
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	---	00 00 28.2	05Feb91	1356	ZOFZ0148T	01Jul191
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	---	00 00 28.2	05Feb91	1356	ZOFZ0149T	01Jul191
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	---	00 00 28.2	05Feb91	1356	ZOFZ014AT	01Jul191
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	---	00 00 28.2	05Feb91	1356	ZOFZ014BT	01Jul191
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	---	00 00 28.2	05Feb91	1356	ZOFZ014CT	01Jul191
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	---	00 00 28.2	05Feb91	1356	ZOFZ014DT	01Jul191
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	---	00 00 28.2	05Feb91	1356	ZOFZ014ET	01Jul191
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	---	00 00 28.2	05Feb91	1356	ZOFZ014FT	01Jul191
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	---	00 00 28.2	05Feb91	1356	ZOFZ014GT	01Jul191
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	---	00 00 28.2	05Feb91	1356	ZOFZ014HT	01Jul191
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	---	00 00 28.2	05Feb91	1356	ZOFZ014IT	01Jul191
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	---	00 00 28.2	05Feb91	1356	ZOFZ014JT	01Jul191
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	---	00 00 28.2	05Feb91	1356	ZOFZ014KT	01Jul191
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	---	00 00 28.2	05Feb91	1356	ZOFZ014LT	01Jul191
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	---	00 00 28.2	05Feb91	1356	ZOFZ014MT	01Jul191
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	---	00 00 28.2	05Feb91	1356	ZOFZ014NT	01Jul191
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	---	00 00 28.2	05Feb91	1356	ZOFZ014OT	01Jul191
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	---	00 00 28.2	05Feb91	1356	ZOFZ014PT	01Jul191
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	---	00 00 28.2	05Feb91	1356	ZOFZ014QT	01Jul191
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	---	00 00 28.2	05Feb91	1356	ZOFZ014RT	01Jul191
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	---	00 00 28.2	05Feb91	1356	ZOFZ014ST	01Jul191
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	---	00 00 28.2	05Feb91	1356	ZOFZ014TT	01Jul191

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	——	00 00 28.2	05Feb91	1356	ZOFZ014UT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	——	00 00 28.2	05Feb91	1356	ZOFZ014VT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	——	00 00 28.2	05Feb91	1356	ZOFZ014WT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	——	00 00 28.2	05Feb91	1356	ZOFZ014XT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	——	00 00 28.2	05Feb91	1356	ZOFZ014YT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	——	00 00 28.2	05Feb91	1356	ZOFZ014ZT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	——	00 00 28.2	05Feb91	1356	ZOFZ0150T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	——	00 00 28.2	05Feb91	1356	ZOFZ0151T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	——	00 00 28.2	05Feb91	1356	ZOFZ0152T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	——	00 00 28.2	05Feb91	1356	ZOFZ0153T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	——	00 00 28.2	05Feb91	1356	ZOFZ0154T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	——	00 00 28.2	05Feb91	1356	ZOFZ0155T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	——	00 00 28.2	05Feb91	1356	ZOFZ0156M	29Jan92
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	——	00 00 28.2	05Feb91	1356	ZOFZ0157M	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	——	00 00 28.2	14Mar91	3145	ZOI9031FT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	——	00 00 28.2	14Mar91	3145	ZOI9031GT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	——	00 00 28.2	14Mar91	3145	ZOI9031HT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	——	00 00 28.2	14Mar91	3145	ZOI9031IT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	——	00 00 28.2	14Mar91	3145	ZOI9031JT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	——	00 00 28.2	14Mar91	3145	ZOI9031KT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	——	00 00 28.2	14Mar91	3145	ZOI9031LT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	——	00 00 28.2	14Mar91	3145	ZOI9031MT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	——	00 00 28.2	14Mar91	3145	ZOI9031NT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	——	00 00 28.2	14Mar91	3145	ZOI9031OT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	——	00 00 28.2	14Mar91	3145	ZOI9031PT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	——	00 00 28.2	14Mar91	3145	ZOI9031QT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	——	00 00 28.2	14Mar91	3145	ZOI9031RT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	——	00 00 28.2	14Mar91	3145	ZOI9031ST	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	WSCAN	G270M	——	00 00 28.2	14Mar91	3145	ZOI9031TT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G140L	——	00 00 01.0	27Apr91	1370	ZOK50108M	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G140L	——	00 00 04.0	27Apr91	1370	ZOK5010MT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G140L	——	00 00 09.0	27Apr91	1370	ZOK5010OT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G140L	——	00 00 48.4	27Apr91	1370	ZOK50111T	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G140L	——	00 01 00.0	27Apr91	1370	ZOK5010CM	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G140L	——	00 02 30.3	27Apr91	1370	ZOK5010QT	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G140L	——	00 02 30.3	27Apr91	1370	ZOK5010EM	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G140L	——	00 05 00.0	27Apr91	1370	ZOK5010GM	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G140L	——	00 05 00.0	27Apr91	1370	ZOK5010ST	01Jul91
MU-COL	05 45 59.92	-32 18 22.8	HRS	ACCUM	G140L	——	00 05 00.0	27Apr91	1370	ZOK5010UT	01Jul91
HD38666	05 45 59.94	-32 18 24.1	HRS	ACQ	MIRROR-A1	——	???	27Apr91	1370	ZOK5010M1	01Jul91
HD38666	05 45 59.94	-32 18 24.1	HRS	ACQ	MIRROR-A1	——	???	27Apr91	1370	ZOK50102M	01Jul91
HD38666	05 45 59.94	-32 18 24.1	HRS	ACQ/PEAKUP	MIRROR-A1	——	???	27Apr91	1370	ZOK50103M	01Jul91
HD38666	05 45 59.94	-32 18 24.1	HRS	ACQ/PEAKUP	MIRROR-A1	——	???	27Apr91	1370	ZOK50104M	01Jul91
HD38666	05 45 59.94	-32 18 24.1	HRS	ACQ/PEAKUP	MIRROR-A1	——	???	27Apr91	1370	ZOK5010HT	01Jul91
HD38666	05 45 59.94	-32 18 24.1	HRS	ACQ/PEAKUP	MIRROR-A1	——	???	27Apr91	1370	ZOK5010IT	01Jul91
HD38666	05 45 59.94	-32 18 24.1	HRS	ACQ/PEAKUP	MIRROR-A1	——	???	27Apr91	1370	ZOK5010VT	01Jul91
HD38666	05 45 59.94	-32 18 24.1	HRS	IMAGE	MIRROR-A1	——	???	27Apr91	1370	ZOK5010GH	01Jul91
HD38666	05 45 59.94	-32 18 24.1	HRS	IMAGE	MIRROR-A1	——	???	27Apr91	1370	ZOK5010M5M	01Jul91
HD38666	05 45 59.94	-32 18 24.1	HRS	IMAGE	MIRROR-A1	——	???	27Apr91	1370	ZOK5010M6M	01Jul91
HD38666	05 45 59.94	-32 18 24.1	HRS	IMAGE	MIRROR-A1	——	???	27Apr91	1370	ZOK5010JT	01Jul91
HD38666	05 45 59.94	-32 18 24.1	HRS	IMAGE	MIRROR-A1	——	???	27Apr91	1370	ZOK5010XT	01Jul91
HD38666	05 45 59.94	-32 18 24.1	HRS	IMAGE	MIRROR-A1	——	???	27Apr91	1370	ZOK5010YT	01Jul91

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HD38666	05 45 59.94	-32 18 24.1	HRS	IMAGE	MIRROR-A1	---	???	27Apr91	1370	Z0K50102T	01Jul91
MU-COL	05 45 59.94	-32 18 24.1	HRS	ACCUM	G160M	---	00 00 16.1	07Oct92	3416	Z12G0108T	07Oct93
MU-COL	05 45 59.94	-32 18 24.1	HRS	ACCUM	G160M	---	00 02 48.4	07Oct92	3416	Z12G010CT	07Oct93
MU-COL	05 45 59.94	-32 18 24.1	HRS	ACCUM	G160M	---	00 02 08.0	07Oct92	3416	Z12G010ET	07Oct93
MU-COL	05 45 59.94	-32 18 24.1	HRS	ACCUM	G160M	---	00 06 24.2	07Oct92	3416	Z12G010GT	07Oct93
MU-COL	05 45 59.94	-32 18 24.1	HRS	ACCUM	G160M	---	00 12 48.4	07Oct92	3416	Z12G010IT	07Oct93
MU-COL	05 45 59.94	-32 18 24.1	HRS	ACCUM	G160M	---	00 25 36.3	07Oct92	3416	Z12G010KT	07Oct93
MU-COL	05 45 59.94	-32 18 24.1	HRS	ACQ	MIRROR-A2	---	???		3416	Z12G0101T	07Oct93
MU-COL	05 45 59.94	-32 18 24.1	HRS	ACQ	MIRROR-A2	---	???		3416	Z12G0102T	07Oct93
MU-COL	05 45 59.94	-32 18 24.1	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3416	Z12G0103T	07Oct93
MU-COL	05 45 59.94	-32 18 24.1	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3416	Z12G0104T	07Oct93
MU-COL	05 45 59.94	-32 18 24.1	HRS	IMAGE	MIRROR-A2	---	???		3416	Z12G0105T	11Oct93
MU-COL	05 45 59.94	-32 18 24.1	HRS	IMAGE	MIRROR-A2	---	???		3416	Z12G0109T	11Oct93
MU-COL	05 45 59.94	-32 18 24.1	HRS	IMAGE	MIRROR-A2	---	???	07Oct92	3416	Z12G0106T	07Oct93
MU-COL	05 45 59.94	-32 18 24.1	HRS	IMAGE	MIRROR-A2	---	???	07Oct92	3416	Z12G0107T	07Oct93
MU-COL	05 45 59.94	-32 18 24.1	HRS	IMAGE	MIRROR-A2	---	???	07Oct92	3416	Z12G010AT	07Oct93
CAL87	05 46 03.12	-71 08 15.5	FOS/BL	ACCUM	G160L	---	00 10 00.0	01Feb92	1151	Y0V60401T	31Jan93
CAL87	05 46 03.12	-71 08 15.5	FOS/BL	ACCUM	G160L	---	00 10 00.0	01Feb92	1151	Y0V60601T	31Jan93
CAL87	05 46 03.12	-71 08 15.5	FOS/BL	ACCUM	G160L	---	00 10 00.0	29Jan92	1151	Y0V60201T	28Jan93
CAL87	05 46 03.12	-71 08 15.5	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 27.2	01Feb92	1151	Y0V60301T	31Jan93
CAL87	05 46 03.12	-71 08 15.5	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 27.2	01Feb92	1151	Y0V60501T	31Jan93
CAL87	05 46 03.12	-71 08 15.5	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 27.2	29Jan92	1151	Y0V60101T	28Jan93
PK184-02D1	05 46 51.93	+24 22 04.1	PC	IMAGE	F487N	---	00 05 50.5	18Aug92	3603	W11S6Y01T	20Aug93
PK184-02D1	05 46 51.93	+24 22 04.1	PC	IMAGE	F487N	---	00 05 50.5	22Aug92	3603	W11S6X01T	22Aug93
PK184-02D1	05 46 51.93	+24 22 04.1	PC	IMAGE	F502N	---	00 05 50.5	18Aug92	3603	W11S6201T	21Aug93
PK184-02D1	05 46 51.93	+24 22 04.1	PC	IMAGE	F502N	---	00 05 50.5	19Aug92	3603	W11S7001T	20Aug93
BETA-PIC	05 47 12.64	-51 03 59.3	WFC	IMAGE	F555W	---	00 10 00.0	08Apr92	1122	W0XK0501T	08Apr93
BETA-PIC	05 47 12.64	-51 03 59.3	WFC	IMAGE	F555W	---	00 10 00.0	08Apr92	1122	W0XK0502T	08Apr93
BETA-PIC	05 47 12.64	-51 03 59.3	WFC	IMAGE	F555W	---	00 10 00.0	09Apr92	1122	W0XK0601T	09Apr93
BETA-PIC	05 47 12.64	-51 03 59.3	WFC	IMAGE	F555W	---	00 10 00.0	09Apr92	1122	W0XK0602T	09Apr93
BETA-PIC	05 47 12.64	-51 03 59.3	WFC	IMAGE	F889N	---	???	06Apr92	1122	W0XK0101T	06Apr93
BETA-PIC	05 47 12.64	-51 03 59.3	WFC	IMAGE	F889N	---	???	06Apr92	1122	W0XK0201T	06Apr93
B-PIC	05 47 16.97	-51 03 58.6	HRS	ACCUM	ECH-B	---	00 00 05.0	12Jan91	3031	Z0DJB20NM	12Feb91
B-PIC	05 47 16.97	-51 03 58.6	HRS	ACCUM	ECH-B	---	00 00 08.0	12Jan91	3031	Z0DJB205T	12Feb91
B-PIC	05 47 16.97	-51 03 58.6	HRS	ACCUM	ECH-B	---	00 05 26.2	12Jan91	3031	Z0DJB206T	12Feb91
B-PIC	05 47 16.97	-51 03 58.6	HRS	ACCUM	ECH-B	---	00 09 04.0	12Jan91	3031	Z0DJB207T	12Feb91
B-PIC	05 47 16.97	-51 03 58.6	HRS	ACCUM	ECH-B	---	00 18 08.0	04Feb91	3031	Z0DJB20EM	05Mar91
B-PIC	05 47 16.97	-51 03 58.6	HRS	ACCUM	ECH-B	---	00 18 08.0	12Jan91	3031	Z0DJB20IM	12Feb91
B-PIC	05 47 16.97	-51 03 58.6	HRS	ACCUM	ECH-B	---	00 36 16.1	04Feb91	3031	Z0DJB20JM	05Mar91
B-PIC	05 47 16.97	-51 03 58.6	HRS	ACCUM	ECH-B	---	00 36 16.1	12Jan91	3031	Z0DJB20MM	12Feb91
B-PIC	05 47 16.97	-51 03 58.6	HRS	ACCUM	G270M	---	00 01 48.4	04Feb91	3031	Z0DJB20DM	05Mar91
B-PIC	05 47 16.97	-51 03 58.6	HRS	ACCUM	G270M	---	00 01 48.4	12Jan91	3031	Z0DJB20BM	12Feb91
B-PIC	05 47 16.97	-51 03 58.6	HRS	ACCUM	G270M	---	00 03 37.3	04Feb91	3031	Z0DJB20CM	05Mar91
B-PIC	05 47 16.97	-51 03 58.6	HRS	ACCUM	G270M	---	00 03 37.3	12Jan91	3031	Z0DJB202T	12Feb91
B-PIC	05 47 16.97	-51 03 58.6	HRS	ACQ	MIRROR-A2	---	00 00 01.0	04Feb91	3031	Z0DJ0201T	04Mar91
B-PIC	05 47 16.97	-51 03 58.6	HRS	ACQ	MIRROR-A2	---	00 00 05.0	09Jan91	3031	Z0DJ0202T	09Feb91
B-PIC	05 47 16.97	-51 03 58.6	HRS	ACQ	MIRROR-A2	---	00 00 05.0	09Jan91	3031	Z0DJB102T	04Mar91
B-PIC	05 47 16.97	-51 03 58.6	HRS	ACQ	MIRROR-A2	---	???	04Feb91	3031	Z0DJ0201T	04Mar91
B-PIC	05 47 16.97	-51 03 58.6	HRS	ACQ	MIRROR-A2	---	???	04Feb91	3031	Z0DJ0203T	04Mar91
B-PIC	05 47 16.97	-51 03 58.6	HRS	ACQ	MIRROR-A2	---	???	04Feb91	3031	Z0DJ0204T	04Mar91
B-PIC	05 47 16.97	-51 03 58.6	HRS	ACQ	MIRROR-A2	---	???	04Feb91	3031	Z0DJ0205T	04Mar91
B-PIC	05 47 16.97	-51 03 58.6	HRS	ACQ	MIRROR-A2	---	???	09Jan91	3031	Z0DJ0206T	04Mar91
B-PIC	05 47 16.97	-51 03 58.6	HRS	ACQ	MIRROR-A2	---	???	09Jan91	3031	Z0DJB101T	22Nov90
B-PIC	05 47 16.97	-51 03 58.6	HRS	ACQ	MIRROR-A2	---	???	12Jan91	3031	Z0DJ0201T	12Feb91
B-PIC	05 47 16.97	-51 03 58.6	HRS	ACQ	MIRROR-A2	---	???	12Jan91	3031	Z0DJB203T	23Nov90

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
B-PIC	05 47 16.97	-51 03 58.6	HRS	ACQ	MIRROR-A2	---	???	12Jan91	3031	Z0DJB204T	23Nov90
B-PIC	05 47 16.97	-51 03 58.6	HRS	IMAGE	MIRROR-A2	---	???	04Feb91	3031	Z0DJ0207M	05Mar91
B-PIC	05 47 16.97	-51 03 58.6	HRS	IMAGE	MIRROR-A2	---	???	04Feb91	3031	Z0DJ0208M	05Mar91
B-PIC	05 47 16.97	-51 03 58.6	HRS	IMAGE	MIRROR-A2	---	???	12Jan91	3031	Z0DJB208M	12Feb91
B-PIC	05 47 16.97	-51 03 58.6	HRS	IMAGE	MIRROR-A2	---	???	12Jan91	3031	Z0DJB209M	12Feb91
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	ECH-B	---	00 00 08.0	17Dec92	3482	Z18W0A0ET	17Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	ECH-B	---	00 00 08.0	18Dec92	3482	Z18W0809T	19Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	ECH-B	---	00 00 08.0	20Dec92	3482	Z18W0505M	20Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	ECH-B	---	00 01 48.4	03Jul91	1171	Z0NK010EM	02Jul92
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	ECH-B	---	00 03 37.3	03Jul91	1171	Z0NK010LM	02Jul92
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	ECH-B	---	00 03 37.3	03Jul91	1171	Z0NK010MM	02Jul92
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	ECH-B	---	00 05 26.2	18Dec92	3482	Z18W030JM	18Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	ECH-B	---	00 05 26.2	18Dec92	3482	Z18W080JM	19Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	ECH-B	---	00 05 26.2	18Dec92	3482	Z18W030DM	18Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	ECH-B	---	00 05 26.2	18Dec92	3482	Z18W030KM	18Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	ECH-B	---	00 05 26.2	19Dec92	3482	Z18W080DM	19Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	ECH-B	---	00 05 26.2	18Dec92	3482	Z18W080KM	19Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	ECH-B	---	00 05 26.2	20Dec92	3482	Z18W070BM	21Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	ECH-B	---	00 07 15.1	03Jul91	1171	Z0NK010NM	02Jul92
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	ECH-B	---	00 07 15.1	17Dec92	3482	Z18W0A0FT	17Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	ECH-B	---	00 07 15.1	18Dec92	3482	Z18W030AT	18Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	ECH-B	---	00 07 15.1	18Dec92	3482	Z18W080AT	19Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	ECH-B	---	00 07 15.1	19Dec92	3482	Z18W090GT	19Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	ECH-B	---	00 07 15.1	20Dec92	3482	Z18W0507M	20Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	ECH-B	---	00 09 04.0	20Dec92	3482	Z18W050BM	20Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	ECH-B	---	00 09 04.0	03Jul91	1171	Z0NK010JM	02Jul92
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	ECH-B	---	00 09 04.0	19Dec92	3482	Z18W040CM	19Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	ECH-B	---	00 09 04.0	19Dec92	3482	Z18W090FT	19Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	ECH-B	---	00 10 52.5	20Dec92	3482	Z18W0506M	20Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACQ	ECH-B	---	00 10 52.5	03Jul91	1171	Z0NK010FM	02Jul92
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	ECH-B	---	00 10 52.5	18Dec92	3482	Z18W030IM	18Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	ECH-B	---	00 14 30.3	18Dec92	3482	Z18W080IM	19Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	ECH-B	---	00 14 30.3	18Dec92	3482	Z18W030BT	18Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	ECH-B	---	00 16 19.1	18Dec92	3482	Z18W080BM	19Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	ECH-B	---	00 16 19.1	18Dec92	3482	Z18W030CM	18Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	ECH-B	---	00 18 08.0	18Dec92	3482	Z18W080CM	18Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	ECH-B	---	00 21 45.4	03Jul91	1171	Z0NK010GM	02Jul92
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G160M	---	00 00 04.0	03Jul91	1171	Z0NK010BM	02Jul92
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G160M	---	00 03 37.3	15Dec92	3482	Z18W020EM	15Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G160M	---	00 03 37.3	15Dec92	3482	Z18W0206M	15Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G160M	---	00 03 37.3	15Dec92	3482	Z18W020FM	15Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G160M	---	00 03 37.3	17Dec92	3482	Z18W0608T	17Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G160M	---	00 03 37.3	17Dec92	3482	Z18W030CM	17Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G160M	---	00 03 37.3	17Dec92	3482	Z18W060CM	18Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G160M	---	00 03 37.3	18Dec92	3482	Z18W060KM	18Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G160M	---	00 03 37.3	17Dec92	3482	Z18W0A0DT	17Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G160M	---	00 03 37.3	20Dec92	3482	Z18W010AM	20Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G160M	---	00 03 37.3	19Dec92	3482	Z18W040AM	19Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G160M	---	00 03 37.3	20Dec92	3482	Z18W090AT	20Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G160M	---	00 03 37.3	20Dec92	3482	Z18W010EM	20Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G160M	---	00 03 37.3	20Dec92	3482	Z18W050FM	20Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACQ	G160M	---	00 05 26.2	17Dec92	3482	Z18W0A06T	17Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G160M	---	00 05 26.2	19Dec92	3482	Z18W040GM	19Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G160M	---	00 05 26.2	19Dec92	3482	Z18W090CT	19Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G160M	---	00 09 04.0	20Dec92	3482	Z18W0706M	21Dec93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G160M	----	00 18 08.0	17Dec92	3482	Z18W0A07T	17Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G160M	----	00 18 08.0	19Dec92	3482	Z18W040FM	19Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G160M	----	00 18 08.0	19Dec92	3482	Z18W090DT	19Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G160M	----	00 18 08.0	20Dec92	3482	Z18W0509M	20Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G160M	----	00 19 56.5	15Dec92	3482	Z18W0208M	15Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G160M	----	00 19 56.5	15Dec92	3482	Z18W0209M	15Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G160M	----	00 19 56.5	17Dec92	3482	Z18W0606T	17Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G160M	----	00 19 56.5	17Dec92	3482	Z18W060EM	17Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G160M	----	00 19 56.5	20Dec92	3482	Z18W010CH	20Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G160M	----	00 21 45.4	20Dec92	3482	Z18W070DM	21Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G160M	----	00 36 16.1	19Dec92	3482	Z18W040HM	19Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G160M	----	00 36 16.1	19Dec92	3482	Z18W090IM	19Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G160M	----	00 39 53.5	17Dec92	3482	Z18W060AM	17Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G160M	----	00 39 53.5	20Dec92	3482	Z18W010QM	20Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G200M	----	00 05 26.2	03Jul91	1171	Z0NK0102H	02Jul92
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G200M	----	00 05 26.2	20Dec92	3482	Z18W0708M	21Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G200M	----	00 05 26.2	20Dec92	3482	Z18W0709M	21Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G270M	----	00 00 04.0	18Dec92	3482	Z18W0805T	18Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G270M	----	00 01 48.4	03Jul91	1171	Z0NK010RM	02Jul92
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G270M	----	00 01 48.4	03Jul91	1171	Z0NK010SM	02Jul92
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G270M	----	00 01 48.4	03Jul91	1171	Z0NK010TM	02Jul92
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G270M	----	00 01 48.4	15Dec92	3482	Z18W020BM	15Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G270M	----	00 01 48.4	15Dec92	3482	Z18W020DM	15Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G270M	----	00 01 48.4	17Dec92	3482	Z18W060GM	17Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G270M	----	00 01 48.4	17Dec92	3482	Z18W060HM	17Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G270M	----	00 01 48.4	18Dec92	3482	Z18W060IM	18Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G270M	----	00 01 48.4	17Dec92	3482	Z18W0A09T	17Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G270M	----	00 01 48.4	17Dec92	3482	Z18W0A0AT	17Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G270M	----	00 01 48.4	17Dec92	3482	Z18W0A0BT	17Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G270M	----	00 01 48.4	17Dec92	3482	Z18W0A0HT	17Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G270M	----	00 01 48.4	17Dec92	3482	Z18W0A0IT	17Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G270M	----	00 01 48.4	18Dec92	3482	Z18W0308T	18Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G270M	----	00 01 48.4	18Dec92	3482	Z18W0808T	18Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G270M	----	00 01 48.4	19Dec92	3482	Z18W0106M	19Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G270M	----	00 01 48.4	20Dec92	3482	Z18W0107M	20Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G270M	----	00 01 48.4	19Dec92	3482	Z18W0406M	19Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G270M	----	00 01 48.4	19Dec92	3482	Z18W0407M	19Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G270M	----	00 01 48.4	19Dec92	3482	Z18W0906T	19Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G270M	----	00 01 48.4	19Dec92	3482	Z18W0907T	19Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G270M	----	00 01 48.4	19Dec92	3482	Z18W0908T	19Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G270M	----	00 01 48.4	20Dec92	3482	Z18W050BM	20Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G270M	----	00 01 48.4	20Dec92	3482	Z18W050CM	20Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G270M	----	00 01 48.4	20Dec92	3482	Z18W050DM	20Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G270M	----	00 01 48.4	20Dec92	3482	Z18W050JT	20Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G270M	----	00 01 48.4	20Dec92	3482	Z18W050KT	20Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G270M	----	00 01 48.4	20Dec92	3482	Z18W070FM	21Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G270M	----	00 01 48.4	20Dec92	3482	Z18W070GM	21Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G270M	----	00 01 48.4	20Dec92	3482	Z18W070HM	21Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G270M	----	00 05 26.2	03Jul91	1171	Z0NK010VM	02Jul92
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G270M	----	00 05 26.2	03Jul91	1171	Z0NK010WM	02Jul92
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G270M	----	00 05 26.2	18Dec92	3482	Z18W0307T	18Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G270M	----	00 05 26.2	18Dec92	3482	Z18W030FM	18Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G270M	----	00 05 26.2	18Dec92	3482	Z18W0807T	18Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G270M	----	00 05 26.2	18Dec92	3482	Z18W080FM	19Dec93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G270M	---	00 10 52.5	18Dec92	3482	Z18W0306T	18Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G270M	---	00 10 52.5	18Dec92	3482	Z18W030GM	18Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G270M	---	00 10 52.5	18Dec92	3482	Z18W0806T	18Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACCUM	G270M	---	00 10 52.5	18Dec92	3482	Z18W080GM	19Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACQ	MIRROR-A2	---	???		3482	Z18W0101M	19Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACQ	MIRROR-A2	---	???		3482	Z18W0102M	19Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACQ	MIRROR-A2	---	???		3482	Z18W0201M	15Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACQ	MIRROR-A2	---	???		3482	Z18W0202M	15Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACQ	MIRROR-A2	---	???		3482	Z18W0301T	18Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACQ	MIRROR-A2	---	???		3482	Z18W0302T	18Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACQ	MIRROR-A2	---	???		3482	Z18W0401M	19Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACQ	MIRROR-A2	---	???		3482	Z18W0402M	19Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACQ	MIRROR-A2	---	???		3482	Z18W0501M	20Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACQ	MIRROR-A2	---	???		3482	Z18W0502M	20Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACQ	MIRROR-A2	---	???		3482	Z18W0601T	17Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACQ	MIRROR-A2	---	???		3482	Z18W0602T	17Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACQ	MIRROR-A2	---	???		3482	Z18W0701T	20Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACQ	MIRROR-A2	---	???		3482	Z18W0702T	20Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACQ	MIRROR-A2	---	???		3482	Z18W0801T	18Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACQ	MIRROR-A2	---	???		3482	Z18W0802T	18Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACQ	MIRROR-A2	---	???		3482	Z18W0901T	19Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACQ	MIRROR-A2	---	???		3482	Z18W0902T	19Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACQ	MIRROR-A2	---	???		3482	Z18W0A01T	17Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACQ	MIRROR-A2	---	???		3482	Z18W0A02T	17Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACQ/PEAKUP	MIRROR-A2	---	???	03Jul91	1171	ZONK0101T	02Jul92
HD39060	05 47 16.97	-51 03 58.6	HRS	ACQ/PEAKUP	MIRROR-A2	---	???	03Jul91	1171	ZONK0102T	02Jul92
HD39060	05 47 16.97	-51 03 58.6	HRS	ACQ/PEAKUP	MIRROR-A2	---	???	03Jul91	1171	ZONK0105M	02Jul92
HD39060	05 47 16.97	-51 03 58.6	HRS	ACQ/PEAKUP	MIRROR-A2	---	???	03Jul91	1171	ZONK0106M	02Jul92
HD39060	05 47 16.97	-51 03 58.6	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3482	Z18W0103M	19Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3482	Z18W0104M	19Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3482	Z18W0204M	15Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3482	Z18W0303T	18Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3482	Z18W0304T	18Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3482	Z18W0403M	19Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3482	Z18W0404M	20Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3482	Z18W0503M	20Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3482	Z18W0504M	20Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3482	Z18W0603T	17Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3482	Z18W0604T	17Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3482	Z18W0703T	20Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3482	Z18W0704T	20Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3482	Z18W0803T	18Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3482	Z18W0804T	18Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3482	Z18W0903T	19Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3482	Z18W0904T	19Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3482	Z18W0A03T	17Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3482	Z18W0A04T	17Dec93
HD39060	05 47 16.97	-51 03 58.6	HRS	ACQ/PEAKUP	MIRROR-A2	---	???	03Jul91	1171	ZONK0103T	02Jul92
HD39060	05 47 16.97	-51 03 58.6	HRS	ACQ/PEAKUP	MIRROR-A2	---	???	03Jul91	1171	ZONK0104T	02Jul92
HD39060	05 47 16.97	-51 03 58.6	HRS	IMAGE	MIRROR-A2	---	00 00 01.0	03Jul91	1171	ZONK0108M	02Jul92
HD39060	05 47 16.97	-51 03 58.6	HRS	IMAGE	MIRROR-A2	---	???	03Jul91	1171	ZONK0107M	03Jul92
GAMMA-PIC	05 49 49.64	-56 09 59.3	WFC	IMAGE	F555W	---	00 10 00.0	09Apr92	1122	WOXK0701T	09Apr93
GAMMA-PIC	05 49 49.64	-56 09 59.3	WFC	IMAGE	F555W	---	00 10 00.0	09Apr92	1122	WOXK0702T	09Apr93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
GAMMA-PIC	05 49 49.64	-56 09 59.3	WFC	IMAGE	F555W	---	00 10 00.0	09Apr92	1122	WOXK0801T	09Apr93
GAMMA-PIC	05 49 49.64	-56 09 59.3	WFC	IMAGE	F555W	---	00 10 00.0	09Apr92	1122	WOXK0802T	09Apr93
GAMMA-PIC	05 49 49.64	-56 09 59.3	WFC	IMAGE	F889N	---	???	06Apr92	1122	WOXK0301T	06Apr93
GAMMA-PIC	05 49 49.64	-56 09 59.3	WFC	IMAGE	F889N	---	???	06Apr92	1122	WOXK0401T	06Apr93
NGC2110	05 52 11.39	-07 27 22.4	PC	IMAGE	F492M	---	00 11 47.4	26Sep92	3724	W1150202T	27Sep93
NGC2110	05 52 11.39	-07 27 22.4	PC	IMAGE	F492M	---	00 12 16.1	26Sep92	3724	W1150201T	27Sep93
NGC2110	05 52 11.39	-07 27 22.4	PC	IMAGE	F547M	---	00 11 49.4	27Sep92	3724	W1150203T	27Sep93
NGC2110	05 52 11.39	-07 27 22.4	PC	IMAGE	F664N	---	00 14 21.2	27Sep92	3724	W1150204T	27Sep93
NGC2110	05 52 11.39	-07 27 22.4	PC	IMAGE	F664N	---	00 13 48.4	27Sep92	3724	W1150205T	27Sep93
NGC2110	05 52 11.39	-07 27 22.4	PC	IMAGE	F718M	---	00 13 48.4	27Sep92	3724	W1150206T	27Sep93
Q0551-366	05 52 46.20	-36 37 28.7	PC	IMAGE	F555W	---	00 02 00.0	03Oct90	3034	WOCQOF01T	24Oct90
Q0551-366	05 52 46.20	-36 37 28.7	PC	IMAGE	F555W	---	00 03 50.5	18Feb91	3092	WOET1501T	12Mar91
Q0551-366	05 52 46.20	-36 37 28.7	PC	IMAGE	F785LP	---	00 02 00.0	04Oct90	3034	WOCQOG01T	25Oct90
Q0551-366	05 52 46.20	-36 37 28.7	PC	IMAGE	F785LP	---	00 03 50.5	18Feb91	3092	WOET1601T	12Mar91
UGC3374	05 54 53.61	+46 26 21.6	PC	IMAGE	F492M	---	00 01 00.0	25Sep92	3724	W1150301T	25Sep93
UGC3374	05 54 53.61	+46 26 21.6	PC	IMAGE	F492M	---	00 08 20.2	25Sep92	3724	W1150305T	25Sep93
UGC3374	05 54 53.61	+46 26 21.6	PC	IMAGE	F547M	---	00 01 00.0	25Sep92	3724	W1150302T	25Sep93
UGC3374	05 54 53.61	+46 26 21.6	PC	IMAGE	F547M	---	00 05 00.0	25Sep92	3724	W1150306T	25Sep93
UGC3374	05 54 53.61	+46 26 21.6	PC	IMAGE	F664N	---	00 02 00.0	25Sep92	3724	W1150303T	25Sep93
UGC3374	05 54 53.61	+46 26 21.6	PC	IMAGE	F664N	---	00 08 20.2	25Sep92	3724	W1150304T	25Sep93
UGC3374	05 54 53.61	+46 26 21.6	PC	IMAGE	F718M	---	00 01 00.0	25Sep92	3724	W1150308T	25Sep93
UGC3374	05 54 53.61	+46 26 21.6	PC	IMAGE	F718M	---	00 08 20.2	25Sep92	3724	W1150307T	25Sep93
LP658-2	05 55 09.52	-04 10 06.9	FOS/BL	ACCUM	G190H	---	00 15 00.0	10Aug91	1050	YOJT5304T	09Aug92
LP658-2	05 55 09.52	-04 10 06.9	FOS/BL	ACCUM	G190H	---	00 15 00.0	10Aug91	1050	YOJT5305T	09Aug92
LP658-2	05 55 09.52	-04 10 06.9	FOS/BL	ACCUM	G190H	---	00 15 00.0	10Aug91	1050	YOJT5306T	09Aug92
LP658-2	05 55 09.52	-04 10 06.9	FOS/BL	ACCUM	G190H	---	00 15 00.0	11Aug91	1050	YOJT5307T	10Aug92
LP658-2	05 55 09.52	-04 10 06.9	FOS/BL	ACCUM	G190H	---	00 15 00.0	11Aug91	1050	YOJT5308T	10Aug92
LP658-2	05 55 09.52	-04 10 06.9	FOS/BL	ACCUM	G270H	---	00 20 00.0	10Aug91	1050	YOJT5303T	09Aug92
LP658-2	05 55 09.52	-04 10 06.9	FOS/BL	ACCUM	G400H	---	00 05 00.0	02May91	1050	YOJT0302T	03May92
LP658-2	05 55 09.52	-04 10 06.9	FOS/BL	ACCUM	G400H	---	00 05 00.0	10Aug91	1050	YOJT5302T	09Aug92
LP658-2	05 55 09.52	-04 10 06.9	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 10.1	10Aug91	1050	YOJT5301T	09Aug92
LP658-2	05 55 09.52	-04 10 06.9	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 12.1	02May91	1050	YOJT0301T	03May92
HD39801	05 55 10.32	+07 24 25.5	HRS	ACCUM	ECH-B	---	00 00 05.0	27Apr91	1195	ZOK7010KM	26Apr92
HD39801	05 55 10.32	+07 24 25.5	HRS	ACCUM	ECH-B	---	00 10 52.5	27Apr91	1195	ZOK7010MM	26Apr92
HD39801	05 55 10.32	+07 24 25.5	HRS	ACCUM	ECH-B	---	00 21 45.4	22Sep92	1199	ZOK7020HM	22Sep93
HD39801	05 55 10.32	+07 24 25.5	HRS	ACCUM	ECH-B	---	00 54 24.2	22Sep92	1199	ZOK7020DM	22Sep93
HD39801	05 55 10.32	+07 24 25.5	HRS	ACCUM	G140L	---	00 59 50.5	22Sep92	1199	ZOK7020DM	22Sep93
HD39801	05 55 10.32	+07 24 25.5	HRS	ACCUM	G140L	---	00 17 40.4	26Apr91	1195	ZOK70108M	26Apr92
HD39801	05 55 10.32	+07 24 25.5	HRS	ACCUM	G140L	---	00 17 40.4	26Apr91	1195	ZOK70109M	26Apr92
HD39801	05 55 10.32	+07 24 25.5	HRS	ACCUM	G160M	---	00 00 04.0	26Apr91	1195	ZOK7010BM	26Apr92
HD39801	05 55 10.32	+07 24 25.5	HRS	ACCUM	G160M	---	00 00 04.0	27Apr91	1195	ZOK7010CM	26Apr92
HD39801	05 55 10.32	+07 24 25.5	HRS	ACCUM	G160M	---	00 23 34.3	22Sep92	1199	ZOK7020PM	22Sep93
HD39801	05 55 10.32	+07 24 25.5	HRS	ACCUM	G160M	---	00 23 34.3	27Apr91	1195	ZOK7010DM	26Apr92
HD39801	05 55 10.32	+07 24 25.5	HRS	ACCUM	G200M	---	02 59 31.3	22Sep92	1199	ZOK7020LM	22Sep93
HD39801	05 55 10.32	+07 24 25.5	HRS	ACCUM	G200M	---	00 04 32.3	27Apr91	1195	ZOK7010FM	26Apr92
HD39801	05 55 10.32	+07 24 25.5	HRS	ACQ	MIRROR-A2	---	???		1199	ZOYL0101T	24Sep93
HD39801	05 55 10.32	+07 24 25.5	HRS	ACQ	MIRROR-A2	---	???		1199	ZOYL0102T	24Sep93
HD39801	05 55 10.32	+07 24 25.5	HRS	ACQ	MIRROR-A2	---	???		1199	ZOYL0201M	22Sep93
HD39801	05 55 10.32	+07 24 25.5	HRS	ACQ	MIRROR-A2	---	???		1199	ZOYL0202M	22Sep93
HD39801	05 55 10.32	+07 24 25.5	HRS	ACQ	MIRROR-A2	---	???	26Apr91	1195	ZOK70101M	26Apr92
HD39801	05 55 10.32	+07 24 25.5	HRS	ACQ	MIRROR-A2	---	???	26Apr91	1195	ZOK70102M	26Apr92
HD39801	05 55 10.32	+07 24 25.5	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		1199	ZOYL0103M	24Sep93
HD39801	05 55 10.32	+07 24 25.5	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		1199	ZOYL0104M	24Sep93
HD39801	05 55 10.32	+07 24 25.5	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		1199	ZOYL0203M	22Sep93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HD39801	05 55 10.32	+07 24 25.5	HRS	ACQ/PEAKUP	MIRROR-A2	--	???		1199	Z0YL0204M	22Sep93
HD39801	05 55 10.32	+07 24 25.5	HRS	ACQ/PEAKUP	MIRROR-A2	--	???	26Apr91	1195	Z0K70103M	26Apr92
HD39801	05 55 10.32	+07 24 25.5	HRS	ACQ/PEAKUP	MIRROR-A2	--	???	26Apr91	1195	Z0K70104M	26Apr92
HD39801	05 55 10.32	+07 24 25.5	HRS	ACQ/PEAKUP	MIRROR-A2	--	???	27Apr91	1195	Z0K7010GM	26Apr92
HD39801	05 55 10.32	+07 24 25.5	HRS	ACQ/PEAKUP	MIRROR-A2	--	???	27Apr91	1195	Z0K7010EM	26Apr92
HD39801	05 55 10.32	+07 24 25.5	HRS	IMAGE	MIRROR-A2	--	00 00 01.0	27Apr91	1195	Z0K7010JM	26Apr92
HD39801	05 55 10.32	+07 24 25.5	HRS	IMAGE	MIRROR-A2	--	???		1199	Z0YL0105M	25Sep93
HD39801	05 55 10.32	+07 24 25.5	HRS	IMAGE	MIRROR-A2	--	???		1199	Z0YL0205M	26Sep93
HD39801	05 55 10.32	+07 24 25.5	HRS	IMAGE	MIRROR-A2	--	???	22Sep92	1199	Z0YL0206M	26Sep93
HD39801	05 55 10.32	+07 24 25.5	HRS	IMAGE	MIRROR-A2	--	???	24Sep92	1199	Z0YL0106M	24Sep93
HD39801	05 55 10.32	+07 24 25.5	HRS	IMAGE	MIRROR-A2	--	???	27Apr91	1195	Z0K7010IM	26Apr92
HD39801	05 55 10.32	+07 24 25.5	HRS	IMAGE	MIRROR-N2	--	???	26Apr91	1195	Z0K70105M	27Apr92
HD39801	05 55 10.32	+07 24 25.5	HRS	IMAGE	MIRROR-N2	--	???	26Apr91	1195	Z0K70106M	26Apr92
HD39801	05 55 10.32	+07 24 25.5	HRS	WSCAN	G270M	--	00 09 58.5	24Sep92	1199	Z0YL0109M	24Sep93
HD39801	05 55 10.32	+07 24 25.5	HRS	WSCAN	G270M	--	00 09 58.5	24Sep92	1199	Z0YL010AM	24Sep93
HD39801	05 55 10.32	+07 24 25.5	HRS	WSCAN	G270M	--	00 09 58.5	24Sep92	1199	Z0YL010BM	24Sep93
HD39801	05 55 10.32	+07 24 25.5	HRS	WSCAN	G270M	--	00 09 58.5	24Sep92	1199	Z0YL010CM	24Sep93
HD39801	05 55 10.32	+07 24 25.5	HRS	WSCAN	G270M	--	00 09 58.5	24Sep92	1199	Z0YL010FM	24Sep93
HD39801	05 55 10.32	+07 24 25.5	HRS	WSCAN	G270M	--	00 09 58.5	24Sep92	1199	Z0YL010GM	24Sep93
HD39801	05 55 10.32	+07 24 25.5	HRS	WSCAN	G270M	--	00 09 58.5	24Sep92	1199	Z0YL010EM	24Sep93
HD39801	05 55 10.32	+07 24 25.5	HRS	WSCAN	G270M	--	00 09 58.5	24Sep92	1199	Z0YL010IM	24Sep93
HD39801	05 55 10.32	+07 24 25.5	HRS	WSCAN	G270M	--	00 09 58.5	24Sep92	1199	Z0YL010LM	24Sep93
HD39801	05 55 10.32	+07 24 25.5	HRS	WSCAN	G270M	--	00 09 58.5	24Sep92	1199	Z0YL010MM	24Sep93
HD39801	05 55 10.32	+07 24 25.5	HRS	WSCAN	G270M	--	00 09 58.5	24Sep92	1199	Z0YL010NM	24Sep93
HD39801	05 55 10.32	+07 24 25.5	HRS	WSCAN	G270M	--	00 09 58.5	24Sep92	1199	Z0YL010OM	24Sep93
HD39801	05 55 10.32	+07 24 25.5	HRS	WSCAN	G270M	--	00 11 47.4	24Sep92	1199	Z0YL010RM	24Sep93
HD39801	05 55 10.32	+07 24 25.5	HRS	WSCAN	G270M	--	00 11 47.4	24Sep92	1199	Z0YL010SM	24Sep93
HD39801	05 55 10.32	+07 24 25.5	HRS	WSCAN	G270M	--	00 11 47.4	24Sep92	1199	Z0YL010TM	24Sep93
HD39801	05 55 10.32	+07 24 25.5	HRS	WSCAN	G270M	--	00 11 47.4	24Sep92	1199	Z0YL010WM	24Sep93
HD39801	05 55 10.32	+07 24 25.5	HRS	WSCAN	G270M	--	00 11 47.4	24Sep92	1199	Z0YL010XM	24Sep93
HD39801	05 55 10.32	+07 24 25.5	HRS	WSCAN	G270M	--	00 11 47.4	24Sep92	1199	Z0YL010YM	24Sep93
HD39801	05 55 10.32	+07 24 25.5	HRS	WSCAN	G270M	--	00 11 47.4	24Sep92	1199	Z0YL0111M	24Sep93
HD39801	05 55 10.32	+07 24 25.5	HRS	WSCAN	G270M	--	00 11 47.4	24Sep92	1199	Z0YL0112M	24Sep93
HD39801	05 55 10.32	+07 24 25.5	HRS	WSCAN	G270M	--	00 11 47.4	24Sep92	1199	Z0YL0113M	24Sep93
HD39801	05 55 10.32	+07 24 25.5	HRS	WSCAN	G270M	--	00 11 47.4	24Sep92	1199	Z0YL0116M	24Sep93
HD39801	05 55 10.32	+07 24 25.5	HRS	WSCAN	G270M	--	00 11 47.4	24Sep92	1199	Z0YL0117M	24Sep93
HD39801	05 55 10.32	+07 24 25.5	HRS	WSCAN	G270M	--	00 11 47.4	24Sep92	1199	Z0YL0118M	24Sep93
HD39801	05 55 10.32	+07 24 25.5	HRS	WSCAN	G270M	--	00 11 47.4	24Sep92	1199	Z0YL011CM	24Sep93
HD39801	05 55 10.32	+07 24 25.5	HRS	WSCAN	G270M	--	00 11 47.4	24Sep92	1199	Z0YL011DM	24Sep93
HD39801	05 55 10.32	+07 24 25.5	HRS	WSCAN	G270M	--	00 11 47.4	24Sep92	1199	Z0YL011GM	24Sep93
HD39801	05 55 10.32	+07 24 25.5	HRS	WSCAN	G270M	--	00 11 47.4	24Sep92	1199	Z0YL011BM	24Sep93
HD39801	05 55 10.32	+07 24 25.5	HRS	WSCAN	G270M	--	00 11 47.4	24Sep92	1199	Z0YL011IM	24Sep93
HD41312	06 03 15.52	-26 17 03.8	HRS	ACCUM	ECH-B	--	00 21 45.4	10Nov92	2238	Z13Q01077T	10Nov93
HD41312	06 03 15.52	-26 17 03.8	HRS	ACCUM	G160M	--	00 43 31.3	10Nov92	2238	Z13Q0109T	11Nov93
HD41312	06 03 15.52	-26 17 03.8	HRS	ACCUM	G160M	--	01 43 21.2	11Nov92	2238	Z13Q010ET	11Nov93
HD41312	06 03 15.52	-26 17 03.8	HRS	ACCUM	G200M	--	00 43 31.3	10Nov92	2238	Z13Q010BT	11Nov93
HD41312	06 03 15.52	-26 17 03.8	HRS	ACQ	MIRROR-N2	--	???		2238	Z13Q0101T	10Nov93
HD41312	06 03 15.52	-26 17 03.8	HRS	ACQ/PEAKUP	MIRROR-N2	--	???		2238	Z13Q0102T	10Nov93
HD41312	06 03 15.52	-26 17 03.8	HRS	ACQ/PEAKUP	MIRROR-N2	--	???		2238	Z13Q0103T	10Nov93
HD41312	06 03 15.52	-26 17 03.8	HRS	ACQ/PEAKUP	MIRROR-N2	--	???		2238	Z13Q0104T	10Nov93
BKG-LAT-COL-1A	06 03 29.09	+23 34 50.2	FOS/BL	ACCUM	G160L	--	00 05 00.0	12Dec91	2966	YOG20J01T	11Jan92
BKG-LAT-COL-1A	06 03 29.09	+23 34 50.2	FOS/BL	ACCUM	G160L	--	00 10 00.0	12Dec91	2966	YOG20J02T	11Jan92
BKG-LAT-COL-1A	06 03 29.09	+23 34 50.2	FOS/BL	ACCUM	G160L	--	00 15 00.0	12Dec91	2966	YOG20J03T	11Jan92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
BKG-LAT-COL-1A	06 03 29.09	+23 34 50.2	FOS/RD	ACCUM	G160L	----	00 05 00.0	08Dec91	2967	YOG31M01T	07Jan92
BKG-LAT-COL-1A	06 03 29.09	+23 34 50.2	FOS/RD	ACCUM	G160L	----	00 10 00.0	08Dec91	2967	YOG31M02T	07Jan92
BKG-LAT-COL-1A	06 03 29.09	+23 34 50.2	FOS/RD	ACCUM	G160L	----	00 14 59.5	08Dec91	2967	YOG31M03T	07Jan92
BKG-LAT-COL-1A	06 03 29.09	+23 34 50.2	FOS/RD	ACCUM	G650L	----	00 10 00.0	08Dec91	2967	YOG31M04T	07Jan92
BKG-LAT-COL-1A	06 03 29.09	+23 34 50.2	FOS/RD	ACCUM	G650L	----	00 14 59.5	08Dec91	2967	YOG31M05T	07Jan92
BKG-LAT-COL-1A	06 03 29.09	+23 34 50.2	FOS/RD	ACCUM	G650L	----	00 05 00.0	08Dec91	2967	YOG31M06T	07Jan92
BKG-LAT-COL-1A	06 03 29.09	+23 34 50.2	FOS/RD	ACCUM	PRISM	----	00 10 00.0	08Dec91	2967	YOG31M07T	07Jan92
BKG-LAT-COL-1A	06 03 29.09	+23 34 50.2	FOS/RD	ACCUM	PRISM	----	00 14 59.5	08Dec91	2967	YOG31M08T	07Jan92
BKG-LAT-COL-1A	06 03 29.09	+23 34 50.2	FOS/RD	ACCUM	PRISM	----	00 05 59.5	08Dec91	2967	YOG31M09T	07Jan92
AFGL865	06 03 59.97	+07 26 18.5	PC	IMAGE	F487N	----	00 05 50.5	17Aug92	3603	W1IS0501T	19Aug93
AFGL865	06 03 59.97	+07 26 18.5	PC	IMAGE	F487N	----	00 05 50.5	17Aug92	3603	W1IS0601T	19Aug93
AFGL865	06 03 59.97	+07 26 18.5	PC	IMAGE	F502N	----	00 05 50.5	17Aug92	3603	W1IS0701T	19Aug93
AFGL865	06 03 59.97	+07 26 18.5	PC	IMAGE	F502N	----	00 05 50.5	19Aug92	3603	W1IS0801T	19Aug93
LMC-SMP96-PCPOS	06 06 04.57	-71 04 20.2	PC	IMAGE	F502N	----	00 07 45.4	13Feb92	2266	WOSKOJ02T	12Feb93
LMC-SMP96-PCPOS	06 06 04.57	-71 04 20.2	PC	IMAGE	F502N	----	00 10 00.0	13Feb92	2266	WOSKOJ01T	12Feb93
NGC2158K-CALIB	06 07 31.58	+24 04 08.9	PC	IMAGE	F502N	----	00 01 10.1	24Aug91	2243	WOP40505T	23Aug92
NGC2158K-CALIB	06 07 31.58	+24 04 08.9	PC	IMAGE	F656N	----	00 01 10.1	24Aug91	2243	WOP40506T	23Aug92
NGC2158K-CALIB	06 07 31.58	+24 04 08.9	PC	IMAGE	F656N	----	00 04 20.2	24Aug91	2243	WOP40501T	23Aug92
NGC2158K-CALIB	06 07 31.58	+24 04 08.9	PC	IMAGE	F673N	----	00 04 20.2	24Aug91	2243	WOP40502T	23Aug92
NGC2158K-CALIB	06 07 31.58	+24 04 08.9	PC	IMAGE	F487N	----	00 01 00.0	24Aug91	2243	WOP40503T	23Aug92
NGC2158K-CALIB	06 07 31.58	+24 04 08.9	PC	IMAGE	F487N	----	00 01 00.0	24Aug91	2243	WOP40504T	23Aug92
NGC2176	06 07 46.28	-06 23 08.6	PC	IMAGE	F502N	----	00 05 50.5	23Aug92	3603	W1IS3T01T	23Aug93
NGC2176	06 07 46.28	-06 23 08.6	PC	IMAGE	F502N	----	00 05 50.5	23Aug92	3603	W1IS3U01T	23Aug93
NGC2176	06 07 46.28	-06 23 08.6	PC	IMAGE	F502N	----	00 05 50.5	20Aug92	3603	W1IS3V01T	20Aug93
NGC2176	06 07 46.28	-06 23 08.6	PC	IMAGE	F502N	----	00 05 50.5	20Aug92	3603	W1IS3W01T	20Aug93
OF102-REF	06 08 37.04	+24 20 54.1	PC	IMAGE	F547M	----	00 00 40.4	14Dec92	4742	W1IZ5301T	14Dec93
OF102-REF	06 08 40.89	+24 22 45.6	PC	IMAGE	F547M	----	00 00 40.4	02Dec92	4742	W1IZ0201T	03Dec93
OF104-REF	06 08 41.65	+24 21 46.8	PC	IMAGE	F547M	----	00 00 40.4	14Dec92	4742	W1IZ5201T	14Dec93
OF104-REF	06 08 42.82	+24 24 59.8	PC	IMAGE	F547M	----	00 00 40.4	11Jan93	4765	W18Y0Y01T	12Jan93
OF102-REF	06 08 52.59	+24 22 50.2	PC	IMAGE	F547M	----	00 00 10.1	10Jan93	4765	W18Y0O01T	11Jan93
OF108-REF	06 08 54.79	+24 22 25.2	PC	IMAGE	F547M	----	00 00 10.1	14Dec92	4742	W1IZ5501T	14Dec93
OF108-REF	06 08 57.52	+24 23 55.9	PC	IMAGE	F547M	----	00 00 40.4	11Jan93	4765	W18Y0Q01T	12Jan93
OF104-REF	06 09 02.87	+24 22 14.1	PC	IMAGE	F547M	----	00 00 12.1	02Dec92	4742	W1IZ0401T	14Dec93
OF110-REF	06 09 03.79	+24 22 17.5	PC	IMAGE	F547M	----	00 00 40.4	11Jan93	4765	W18Y0P01T	03Dec93
T-HRS	06 09 06.96	+24 22 53.8	HRS	ACQ	MIRROR-N2	----	00 00 12.1	11Jan93	4765	W18Y1001T	12Jan93
T-HRS	06 09 07.09	+24 29 22.1	HRS	ACQ	MIRROR-N2	----	00 00 10.1		4765	W18Y0T01T	12Jan93
T-HRS	06 09 09.10	+24 29 22.1	HRS	IMAGE	MIRROR-N2	----	???		4743	Z18J0401T	14Dec93
T-HRS	06 09 09.10	+24 29 22.1	HRS	IMAGE	MIRROR-N2	----	???		4743	Z18J0402T	14Dec93
OF111-REF	06 09 09.10	+24 29 22.1	PC	IMAGE	F547M	----	???	14Dec92	4743	Z18J0403T	18Dec93
T-HSPPOL	06 09 09.16	+24 23 26.3	HSP/UNK/POL	ACQ	F160LP	----	???		4743	Z18J0404T	14Dec93
T-HSPPOL	06 09 10.78	+24 21 06.6	HSP/UNK/POL	ACQ	F160LP	----	00 00 04.0	14Dec92	4765	W18Y0W01T	12Jan93
T-HSPPOL	06 09 10.78	+24 21 06.6	HSP/UNK/POL	IMAGE	F160LP	----	00 01 00.0	11Jan93	4743	V18J0301T	14Dec93
OF110-REF	06 09 10.78	+24 21 06.6	PC	IMAGE	F547M	----	00 01 00.0	14Dec92	4743	V18J0302T	14Dec93
WFC-HSPPOL	06 09 17.77	+24 22 28.0	WFC	IMAGE	F555W	----	00 01 00.0	14Dec92	4743	V18J0303T	14Dec93
OF110-REF	06 09 19.60	+24 24 02.2	PC	IMAGE	F547M	----	???	11Jan93	4765	W18Y0S01T	12Jan93
WFC-FOC96	06 09 19.89	+24 23 58.0	WFC	IMAGE	F555W	----	00 00 30.3	14Dec92	4743	W18J0601T	14Dec93
WFC-FOSRD	06 09 21.45	+24 24 52.9	WFC	IMAGE	F555W	----	???		4765	W18Y0U01T	12Jan93
WFC-HRS	06 09 21.77	+24 25 11.9	WFC	IMAGE	F555W	----	00 00 30.3	14Dec92	4743	W18J0801T	14Dec93
OF102-REF	06 09 22.16	+24 25 31.9	PC	IMAGE	F547M	----	00 00 30.3	14Dec92	4743	W18J0501T	14Dec93
OF111-REF	06 09 24.38	+24 24 31.1	PC	IMAGE	F547M	----	00 00 30.3	14Dec92	4743	W18J0701T	14Dec93
OF104-REF	06 09 24.62	+24 19 16.0	PC	IMAGE	F547M	----	00 00 40.4	11Jan93	4742	W1IZ5401T	12Jan93
OF102-REF	06 09 25.61	+24 22 35.6	PC	IMAGE	F547M	----	00 00 04.0	14Dec92	4765	W18Y0X01T	14Dec93
OF111-REF	06 09 26.56	+24 21 46.4	PC	IMAGE	F547M	----	00 00 10.1	11Jan93	4765	W18Y1101T	12Jan93
OF102-REF			PC	IMAGE	F547M	----	00 00 40.4	02Dec92	4742	W1IZ0301T	03Dec93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
OF108-REF	06 09 28.92	+24 21 51.1	PC	IMAGE	F547M	---	00 00 12.1	11Jan93	4765	W18YOR01T	12Jan93
OF104-REF	06 09 30.39	+24 24 37.9	PC	IMAGE	F547M	---	00 00 10.1	10Jan93	4765	W18YON01T	11Jan93
T-FOSRD	06 09 34.70	+24 28 11.7	FOS/RD	ACQ/BINARY	MIRROR	---	???	14Dec92	4743	Y18J0101T	14Dec93
T-FOSRD	06 09 34.70	+24 28 11.7	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 06.0	14Dec92	4743	Y18J0102T	14Dec93
T-FOSRD	06 09 34.70	+24 28 11.7	FOS/RD	IMAGE	MIRROR	---	00 00 19.1	14Dec92	4743	Y18J0103T	14Dec93
OF104-REF	06 09 35.83	+24 24 57.4	PC	IMAGE	F547M	---	00 00 10.1	11Jan93	4765	W18YO201T	12Jan93
OF104-REF	06 09 35.83	+24 24 57.5	PC	IMAGE	F547M	---	00 00 10.1	10Jan93	4765	W18YOL01T	11Jan93
OF104-REF	06 09 35.83	+24 24 57.5	PC	IMAGE	F547M	---	00 00 10.1	10Jan93	4765	W18YOM01T	11Jan93
OF102-REF	06 09 38.68	+24 19 43.9	PC	IMAGE	F547M	---	00 00 40.4	02Dec92	4742	W17Z0501T	03Dec93
OF111-REF	06 09 39.79	+24 19 12.0	PC	IMAGE	F547M	---	00 00 04.0	11Jan93	4765	W18YOV01T	12Jan93
T-FOC96	06 09 40.59	+24 19 26.3	FOC/96	IMAGE	F2ND	F220W	00 00 17.1	14Dec92	4743	X18J0201T	14Dec93
HD42933	06 10 17.96	-54 58 07.4	HRS	ACCUM	G160M	---	00 11 04.0	11Jun92	2403	Z0YV0A0BM	12Jun93
HD42933	06 10 17.96	-54 58 07.4	HRS	ACCUM	G160M	---	00 01 04.0	11Jun92	2403	Z0YV0A0CM	12Jun93
HD42933	06 10 17.96	-54 58 07.4	HRS	ACCUM	G160M	---	00 01 04.0	11Jun92	2403	Z0YV0A0DM	12Jun93
HD42933	06 10 17.96	-54 58 07.4	HRS	ACCUM	G160M	---	00 01 04.0	14Jun92	2403	Z0YV090AT	14Jun93
HD42933	06 10 17.96	-54 58 07.4	HRS	ACCUM	G160M	---	00 01 04.0	14Jun92	2403	Z0YV090BT	14Jun93
HD42933	06 10 17.96	-54 58 07.4	HRS	ACCUM	G160M	---	00 01 04.0	14Jun92	2403	Z0YV090CT	14Jun93
HD42933	06 10 17.96	-54 58 07.4	HRS	ACCUM	G160M	---	00 01 16.1	11Jun92	2403	Z0YV0A07M	12Jun93
HD42933	06 10 17.96	-54 58 07.4	HRS	ACCUM	G160M	---	00 01 16.1	11Jun92	2403	Z0YV0A08M	12Jun93
HD42933	06 10 17.96	-54 58 07.4	HRS	ACCUM	G160M	---	00 01 16.1	11Jun92	2403	Z0YV0A09M	12Jun93
HD42933	06 10 17.96	-54 58 07.4	HRS	ACCUM	G160M	---	00 01 16.1	14Jun92	2403	Z0YV0906T	14Jun93
HD42933	06 10 17.96	-54 58 07.4	HRS	ACCUM	G160M	---	00 01 16.1	14Jun92	2403	Z0YV0907T	14Jun93
HD42933	06 10 17.96	-54 58 07.4	HRS	ACCUM	G160M	---	00 01 16.1	14Jun92	2403	Z0YV0908T	14Jun93
HD42933	06 10 17.96	-54 58 07.4	HRS	ACCUM	G160M	---	00 01 16.1	14Jun92	2403	Z0YV090DT	14Jun93
HD42933	06 10 17.96	-54 58 07.4	HRS	ACCUM	G160M	---	00 01 16.1	14Jun92	2403	Z0YV090FT	14Jun93
HD42933	06 10 17.96	-54 58 07.4	HRS	ACQ	MIRROR-A2	---	???	14Jun92	2403	Z0YV0901T	14Jun93
HD42933	06 10 17.96	-54 58 07.4	HRS	ACQ	MIRROR-A2	---	???	14Jun92	2403	Z0YV0902T	14Jun93
HD42933	06 10 17.96	-54 58 07.4	HRS	ACQ	MIRROR-A2	---	???	12Jun92	2403	Z0YV0A01M	12Jun93
HD42933	06 10 17.96	-54 58 07.4	HRS	ACQ/PEAKUP	MIRROR-A2	---	???	12Jun92	2403	Z0YV0A02M	12Jun93
HD42933	06 10 17.96	-54 58 07.4	HRS	ACQ/PEAKUP	MIRROR-A2	---	???	14Jun92	2403	Z0YV0903T	14Jun93
HD42933	06 10 17.96	-54 58 07.4	HRS	ACQ/PEAKUP	MIRROR-A2	---	???	14Jun92	2403	Z0YV0904T	14Jun93
HD42933	06 10 17.96	-54 58 07.4	HRS	ACQ/PEAKUP	MIRROR-A2	---	???	12Jun92	2403	Z0YV0A03M	12Jun93
HD42933	06 10 17.96	-54 58 07.4	HRS	ACQ/PEAKUP	MIRROR-A2	---	???	12Jun92	2403	Z0YV0A04M	12Jun93
LMC-LM1-61	06 10 25.50	-67 56 21.0	FOC/96	IMAGE	F501N	---	00 29 38.3	18Nov92	4075	X14T0401T	19Nov93
PARALLEL-FIELD	06 10 55.09	-67 50 17.1	WFC	IMAGE	F555W	---	00 03 50.5	18Nov92	1297	W16A0601T	19Nov93
PARALLEL-FIELD	06 10 55.09	-67 50 17.1	WFC	IMAGE	F785LP	---	00 03 50.5	18Nov92	1297	W16A0602T	19Nov93
MRN3	06 15 36.16	+71 02 15.2	FOC/96	IMAGE	F372M	---	00 44 56.5	11Dec92	3504	X14W0304T	11Dec93
MRN3	06 15 36.16	+71 02 15.2	FOC/96	IMAGE	F437M	---	00 38 16.1	11Dec92	3504	X14W0303T	11Dec93
MRN3	06 15 36.16	+71 02 15.2	FOC/96	IMAGE	F501N	---	00 19 56.5	11Dec92	3504	X14W0301T	11Dec93
MRN3	06 15 36.16	+71 02 15.2	FOC/96	IMAGE	F502M	---	00 19 56.5	11Dec92	3504	X14W0302T	11Dec93
MRK3	06 15 36.26	+71 02 15.2	PC	IMAGE	F502N	---	00 30 00.0	18Jul91	1036	WOMW0601T	17Jul92
MRK3	06 15 36.26	+71 02 15.2	PC	IMAGE	F547M	---	00 05 50.5	18Jul91	1036	WOMW0602T	17Jul92
MRK3	06 15 36.26	+71 02 15.2	PC	IMAGE	F664N	---	00 15 00.0	18Jul91	1036	WOMW0603T	17Jul92
MRK3	06 15 36.26	+71 02 15.2	PC	IMAGE	F664N	---	00 15 00.0	18Jul91	1036	WOMW0604T	17Jul92
HD44179	06 19 58.14	-10 38 13.9	FOS/BL	ACCUM	G130H	---	00 35 39.3	18Sep92	3468	Y1390304T	22Sep93
HD44179	06 19 58.14	-10 38 13.9	FOS/BL	ACCUM	G130H	---	00 35 39.3	19Sep92	3468	Y1390305T	22Sep93
HD44179	06 19 58.14	-10 38 13.9	FOS/BL	ACCUM	G130H	---	00 35 39.3	19Sep92	3468	Y1390306T	22Sep93
HD44179	06 19 58.14	-10 38 13.9	FOS/BL	ACCUM	G130H	---	00 35 39.3	19Sep92	3468	Y1390307T	22Sep93
HD44179	06 19 58.14	-10 38 13.9	FOS/BL	ACCUM	G130H	---	00 35 39.3	19Sep92	3468	Y1390308T	22Sep93
HD44179	06 19 58.14	-10 38 13.9	FOS/BL	ACCUM	G130H	---	00 35 49.4	19Sep92	3468	Y1390309T	22Sep93
HD44179	06 19 58.14	-10 38 13.9	FOS/BL	ACCUM	G130H	---	00 35 49.4	19Sep92	3468	Y139030AT	22Sep93
HD44179	06 19 58.14	-10 38 13.9	FOS/BL	ACCUM	G190H	---	00 24 00.0	11Nov92	3468	Y1390204T	11Nov93
HD44179	06 19 58.14	-10 38 13.9	FOS/BL	ACCUM	G190H	---	00 24 00.0	11Nov92	3468	Y1390205T	11Nov93
HD44179	06 19 58.14	-10 38 13.9	FOS/BL	ACCUM	G190H	---	00 24 00.0	11Nov92	3468	Y1390206T	11Nov93

Target	..RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HD44179	06 19 58.14	-10 38 13.9	FOS/BL	ACCUM	G190H	---	00 24 00.0	11Nov92	3468	Y1390207T	11Nov93
HD44179	06 19 58.14	-10 38 13.9	FOS/BL	ACCUM	G270H	---	00 24 00.0	11Nov92	3468	Y1390208T	11Nov93
HD44179	06 19 58.14	-10 38 13.9	FOS/BL	ACCUM	G270H	---	00 24 00.0	11Nov92	3468	Y1390209T	12Nov93
HD44179	06 19 58.14	-10 38 13.9	FOS/BL	ACQ/PEAK	G190H	---	00 00 09.0	11Nov92	3468	Y1390203T	11Nov93
HD44179	06 19 58.14	-10 38 13.9	FOS/BL	ACQ/PEAK	G190H	---	00 00 09.0	18Sep92	3468	Y1390303T	22Sep93
HD44179	06 19 58.14	-10 38 13.9	FOS/BL	ACQ/PEAK	G190H	---	???	11Nov92	3468	Y1390201T	11Nov93
HD44179	06 19 58.14	-10 38 13.9	FOS/BL	ACQ/PEAK	G190H	---	???	11Nov92	3468	Y1390202T	11Nov93
HD44179	06 19 58.14	-10 38 13.9	FOS/BL	ACQ/PEAK	G190H	---	???	18Sep92	3468	Y1390301T	22Sep93
HD44179	06 19 58.14	-10 38 13.9	FOS/BL	ACQ/PEAK	G190H	---	???	18Sep92	3468	Y1390302T	22Sep93
HD44179	06 19 58.25	-10 38 13.6	PC	IMAGE	F487N	---	00 00 02.0	20Aug92	3603	W11S2D01T	20Aug93
HD44179	06 19 58.25	-10 38 13.6	PC	IMAGE	F487N	---	00 00 02.0	23Aug92	3603	W11S2E01T	23Aug93
HD44179	06 19 58.25	-10 38 13.6	PC	IMAGE	F502N	---	00 00 02.0	20Aug92	3603	W11S2F01T	20Aug93
HD44179	06 19 58.25	-10 38 13.6	PC	IMAGE	F502N	---	00 00 02.0	20Aug92	3603	W11S2G01T	20Aug93
HD44743	06 22 41.90	-17 57 22.0	HRS	ACCUM	ECH-B	---	00 00 57.5	23Dec92	2536	Z14Z030JT	23Dec93
HD44743	06 22 41.90	-17 57 22.0	HRS	ACCUM	ECH-B	---	00 00 57.5	23Dec92	2536	Z14Z030RT	23Dec93
HD44743	06 22 41.90	-17 57 22.0	HRS	ACCUM	ECH-B	---	00 00 57.5	23Dec92	2536	Z14Z030VT	23Dec93
HD44743	06 22 41.90	-17 57 22.0	HRS	ACCUM	ECH-B	---	00 01 55.5	23Dec92	2536	Z14Z030NT	23Dec93
HD44743	06 22 41.90	-17 57 22.0	HRS	ACCUM	ECH-B	---	00 01 55.5	23Dec92	2536	Z14Z030BT	24Dec93
HD44743	06 22 41.90	-17 57 22.0	HRS	ACCUM	ECH-B	---	00 06 43.4	23Dec92	2536	Z14Z030ZT	23Dec93
HD44743	06 22 41.90	-17 57 22.0	HRS	ACCUM	ECH-B	---	00 09 36.3	23Dec92	2536	Z14Z030FT	23Dec93
HD44743	06 22 41.90	-17 57 22.0	HRS	ACCUM	G160M	---	00 00 04.0	27Dec92	2536	Z14Z0207T	28Dec93
HD44743	06 22 41.90	-17 57 22.0	HRS	ACCUM	G160M	---	00 00 57.5	27Dec92	2536	Z14Z0208T	28Dec93
HD44743	06 22 41.90	-17 57 22.0	HRS	ACCUM	G160M	---	00 00 57.5	27Dec92	2536	Z14Z0209T	28Dec93
HD44743	06 22 41.90	-17 57 22.0	HRS	ACCUM	G160M	---	00 00 57.5	27Dec92	2536	Z14Z020AT	28Dec93
HD44743	06 22 41.90	-17 57 22.0	HRS	ACCUM	G160M	---	00 00 57.5	27Dec92	2536	Z14Z020BT	28Dec93
HD44743	06 22 41.90	-17 57 22.0	HRS	ACCUM	G160M	---	00 00 57.5	27Dec92	2536	Z14Z020CT	28Dec93
HD44743	06 22 41.90	-17 57 22.0	HRS	ACCUM	G160M	---	00 00 57.5	27Dec92	2536	Z14Z020DT	28Dec93
HD44743	06 22 41.90	-17 57 22.0	HRS	ACCUM	G160M	---	00 00 57.5	27Dec92	2536	Z14Z020GT	28Dec93
HD44743	06 22 41.90	-17 57 22.0	HRS	ACCUM	G160M	---	00 00 57.5	27Dec92	2536	Z14Z020HT	28Dec93
HD44743	06 22 41.90	-17 57 22.0	HRS	ACCUM	G160M	---	00 05 45.4	27Dec92	2536	Z14Z020ET	28Dec93
HD44743	06 22 41.90	-17 57 22.0	HRS	ACCUM	G160M	---	00 15 21.2	27Dec92	2536	Z14Z0206M	28Dec93
HD44743	06 22 41.90	-17 57 22.0	HRS	ACCUM	MIRROR-A2	---	00 00 14.1	23Dec92	2536	Z14Z0306T	23Dec93
HD44743	06 22 41.90	-17 57 22.0	HRS	ACCUM	MIRROR-A2	---	???		2536	Z14Z0305T	25Dec93
HD44743	06 22 41.90	-17 57 22.0	HRS	ACQ	MIRROR-A2	---	00 00 01.0	23Dec92	2536	Z14Z0302T	23Dec93
HD44743	06 22 41.90	-17 57 22.0	HRS	ACQ	MIRROR-A2	---	00 00 01.0	27Dec92	2536	Z14Z0201T	27Dec93
HD44743	06 22 41.90	-17 57 22.0	HRS	ACQ	MIRROR-A2	---	???		2536	Z14Z0301T	23Dec93
HD44743	06 22 41.90	-17 57 22.0	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2536	Z14Z0203T	27Dec93
HD44743	06 22 41.90	-17 57 22.0	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2536	Z14Z0204T	27Dec93
HD44743	06 22 41.90	-17 57 22.0	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2536	Z14Z0303T	23Dec93
HD44743	06 22 41.90	-17 57 22.0	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2536	Z14Z0304T	23Dec93
A0620-00	06 22 44.45	-00 20 44.7	HSP/UNK/UV2	ACQ	F140LP	---	00 09 00.0	06Dec92	3255	V1200501T	06Dec93
A0620-00	06 22 44.45	-00 20 44.7	HSP/UNK/UV2	ACQ	F140LP	---	00 09 00.0	06Dec92	3255	V1200502T	06Dec93
A0620-00	06 22 44.45	-00 20 44.7	HSP/UNK/UV2	ACQ	F140LP	---	00 09 00.0	09Jan93	3255	V1200601T	09Jan94
A0620-00	06 22 44.45	-00 20 44.7	HSP/UNK/UV2	ACQ	F140LP	---	00 09 00.0	09Jan93	3255	V1200602T	09Jan94
A0620-00	06 22 44.45	-00 20 44.7	HSP/UNK/UV2	ACQ	F140LP	---	00 09 00.0	13Nov92	3255	V1200401T	13Nov93
A0620-00	06 22 44.45	-00 20 44.7	HSP/UNK/UV2	ACQ	F140LP	---	00 09 00.0	13Nov92	3255	V1200402T	13Nov93
A0620-00	06 22 44.45	-00 20 44.7	HSP/UNK/UV2	SINGLE	F140LP	---	00 19 55.5	06Dec92	3255	V1200503R	10Dec93
A0620-00	06 22 44.45	-00 20 44.7	HSP/UNK/UV2	SINGLE	F140LP	---	00 19 55.5	06Dec92	3255	V1200505R	06Dec93
A0620-00	06 22 44.45	-00 20 44.7	HSP/UNK/UV2	SINGLE	F140LP	---	00 19 55.5	09Jan93	3255	V1200603R	09Jan94
A0620-00	06 22 44.45	-00 20 44.7	HSP/UNK/UV2	SINGLE	F140LP	---	00 19 55.5	09Jan93	3255	V1200604R	09Jan94
A0620-00	06 22 44.45	-00 20 44.7	HSP/UNK/UV2	SINGLE	F140LP	---	00 19 55.5	09Jan93	3255	V1200605R	10Jan94
A0620-00	06 22 44.45	-00 20 44.7	HSP/UNK/UV2	SINGLE	F140LP	---	00 19 55.5	13Nov92	3255	V1200403R	13Nov93
A0620-00	06 22 44.45	-00 20 44.7	HSP/UNK/UV2	SINGLE	F140LP	---	00 19 55.5	13Nov92	3255	V1200404R	13Nov93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
A0620-00	06 22 44.45	-00 20 44.7	HSP/UNK/UV2	SINGLE	F140LP	---	00 19 55.5	13Nov92	3255	V1200405R	13Nov93
A0620-00	06 22 44.48	-00 20 45.2	FOS/BL	ACQ/BINARY	MIRROR	---	00 03 00.0	04Jan92	2334	Y0TD0101T	04Apr93
A0620-00	06 22 44.48	-00 20 45.2	FOS/BL	RAPID	G160L	---	00 23 37.3	04Jan92	2334	Y0TD0103T	04Apr93
A0620-00	06 22 44.48	-00 20 45.2	FOS/BL	RAPID	G160L	---	00 23 37.3	04Jan92	2334	Y0TD0104T	04Apr93
A0620-00	06 22 44.48	-00 20 45.2	FOS/BL	RAPID	G160L	---	00 23 37.3	04Jan92	2334	Y0TD0106T	04Apr93
A0620-00	06 22 44.48	-00 20 45.2	FOS/BL	RAPID	G160L	---	00 23 37.3	04Jan92	2334	Y0TD0107T	04Apr93
A0620-00	06 22 44.48	-00 20 45.2	FOS/BL	RAPID	G160L	---	00 23 37.3	04Jan92	2334	Y0TD0109T	04Apr93
A0620-00	06 22 44.48	-00 20 45.2	FOS/BL	RAPID	G160L	---	00 23 37.3	04Jan92	2334	Y0TD010AT	04Apr93
A0620-00	06 22 44.48	-00 20 45.2	FOS/BL	RAPID	PRISM	---	00 03 48.4	04Jan92	2334	Y0TD0105T	04Apr93
A0620-00	06 22 44.48	-00 20 45.2	FOS/BL	RAPID	PRISM	---	00 03 48.4	04Jan92	2334	Y0TD0102T	04Apr93
A0620-00	06 22 44.48	-00 20 45.2	FOS/BL	RAPID	PRISM	---	00 03 48.4	04Jan92	2334	Y0TD0108T	04Apr93
A0620-00	06 22 44.48	-00 20 45.2	FOS/BL	RAPID	PRISM	---	00 03 48.4	04Jan92	2334	Y0TD010BT	04Apr93
PARALLEL-FIELD	06 23 07.58	-00 27 18.4	WFC	IMAGE	F555W	---	00 05 00.0	09Jan93	1306	W1750L01T	09Jan94
PARALLEL-FIELD	06 23 07.58	-00 27 18.4	WFC	IMAGE	F555W	---	00 11 40.4	09Jan93	1306	W1754F01T	09Jan94
PARALLEL-FIELD	06 23 07.58	-00 27 18.4	WFC	IMAGE	F785LP	---	00 05 00.0	09Jan93	1306	W1750L02T	09Jan94
PARALLEL-FIELD	06 23 07.58	-00 27 18.4	WFC	IMAGE	F785LP	---	00 11 40.4	09Jan93	1306	W1754F02T	09Jan94
PARALLEL-FIELD	06 23 15.93	-00 16 55.9	WFC	IMAGE	F555W	---	00 20 00.0	06Dec92	1306	W1756C01T	06Dec93
PARALLEL-FIELD	06 23 15.93	-00 16 55.9	WFC	IMAGE	F785LP	---	00 20 00.0	06Dec92	1306	W1756C02T	06Dec93
HS0624+6907	06 30 02.50	+69 05 04.3	FOS/RD	ACQ/BINARY	MIRROR	---	???	09Nov92	3791	Y1450301T	10Nov93
HS0624+6907	06 30 02.50	+69 05 04.3	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 01.0	09Nov92	3791	Y1450302T	10Nov93
HS0624+6907	06 30 02.50	+69 05 04.3	FOS/RD	RAPID	G190H	---	00 29 06.0	10Nov92	3791	Y1450303T	10Nov93
HS0624+6907	06 30 02.50	+69 05 04.3	FOS/RD	RAPID	G270H	---	00 14 13.1	10Nov92	3791	Y1450304T	10Nov93
HS0624+6907	06 30 02.70	+69 05 04.0	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 02.0	04Feb93	4112	Y10G0101T	04Feb94
HS0624+6907	06 30 02.70	+69 05 04.0	FOS/BL	ACQ/PEAK	MIRROR	---	00 00 27.2	04Feb93	4112	Y10G0102T	04Feb94
HS0624+6907	06 30 02.70	+69 05 04.0	FOS/BL	RAPID	G130H	---	00 46 57.5	04Feb93	4112	Y10G0103T	04Feb94
HS0624+6907	06 30 02.70	+69 05 04.0	FOS/BL	RAPID	G130H	---	00 46 57.5	04Feb93	4112	Y10G0104T	04Feb94
PARALLEL-FIELD	06 30 02.70	+69 05 04.0	FOS/BL	RAPID	G130H	---	00 46 57.5	04Feb93	4112	Y10G0105T	04Feb94
PARALLEL-FIELD	06 30 40.80	+69 04 36.7	WFC	IMAGE	F555W	---	00 03 50.5	04Feb93	1306	W1750101T	04Feb94
PARALLEL-FIELD	06 30 40.80	+69 04 36.7	WFC	IMAGE	F555W	---	00 08 20.2	04Feb93	1306	W1752T01T	04Feb94
PARALLEL-FIELD	06 30 40.80	+69 04 36.7	WFC	IMAGE	F555W	---	00 10 00.0	04Feb93	1306	W1753D01T	04Feb94
PARALLEL-FIELD	06 30 40.80	+69 04 36.7	WFC	IMAGE	F785LP	---	00 03 50.5	04Feb93	1306	W1756201T	04Feb94
PARALLEL-FIELD	06 30 40.80	+69 04 36.7	WFC	IMAGE	F785LP	---	00 08 20.2	04Feb93	1306	W1752T02T	04Feb94
PARALLEL-FIELD	06 30 40.80	+69 04 36.7	WFC	IMAGE	F785LP	---	00 10 00.0	04Feb93	1306	W1753D02T	04Feb94
PARALLEL-FIELD	06 30 40.80	+69 04 36.7	WFC	IMAGE	F785LP	---	00 40 00.0	04Feb93	1306	W1756202T	04Feb94
PARALLEL-FIELD	06 30 40.80	+69 04 36.7	WFC	IMAGE	F140LP	---	00 40 00.0	04Feb93	1306	W1756203T	04Feb94
GSC01333-01169	06 33 49.14	+17 47 30.7	HSP/UNK/UV1	ACQ	F140LP	---	00 00 10.1	06Feb93	4247	V17T0101T	06Feb94
GSC01333-01169	06 33 49.14	+17 47 30.7	HSP/UNK/UV1	ACQ	F140LP	---	00 00 10.1	06Feb93	4247	V17T0102T	06Feb94
STAR-0633+1746	06 33 53.98	+17 46 11.2	PC	IMAGE	F555W	---	00 23 20.2	02Feb93	4593	W1970101T	02Feb94
STAR-0633+1746	06 33 53.98	+17 46 11.2	PC	IMAGE	F555W	---	00 33 20.2	02Feb93	4593	W1970102T	02Feb94
STAR-0633+1746	06 33 53.98	+17 46 11.2	PC	IMAGE	F555W	---	00 33 20.2	02Feb93	4593	W1970103T	02Feb94
GPRIMEPRIME	06 33 54.02	+17 46 11.4	HSP/UNK/UV1	SINGLE	F140LP	---	00 37 00.0	06Feb93	4247	V17T0103O	07Feb94
PK211-03D1	06 35 44.66	-00 05 36.1	PC	IMAGE	F487N	---	00 05 50.5	20Aug92	3603	W11S7101T	20Aug93
PK211-03D1	06 35 44.66	-00 05 36.1	PC	IMAGE	F487N	---	00 05 50.5	20Aug92	3603	W11S7201T	20Aug93
PK211-03D1	06 35 44.66	-00 05 36.1	PC	IMAGE	F502N	---	00 05 50.5	18Jan93	3603	W11S7301T	18Jan94
PK211-03D1	06 35 44.66	-00 05 36.1	PC	IMAGE	F502N	---	00 05 50.5	20Aug92	3603	W11S7401T	20Aug93
PKS0637-75	06 35 46.70	-75 16 16.6	FOS/BL	RAPID	G160L	---	00 08 36.3	25May92	4044	Y0XX0301T	27May93
PKS0637-75	06 35 46.70	-75 16 16.6	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 04.0	25May92	4044	Y0XX0201T	25May93
PKS0637-75	06 35 46.70	-75 16 16.6	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 06.0	25May92	4044	Y0XX0202T	25May93
PKS0637-75	06 35 46.70	-75 16 16.6	FOS/RD	RAPID	G190H	---	00 28 10.1	25May92	4044	Y0XX0203T	25May93
PKS0637-75	06 35 46.70	-75 16 16.6	FOS/RD	RAPID	G190H	---	00 28 10.1	25May92	4044	Y0XX0204T	25May93
PKS0637-75	06 35 46.76	-75 16 16.7	FOS/RD	RAPID	G270H	---	00 12 19.1	25May92	4044	Y0XX0205T	25May93
0637-752	06 35 46.76	-75 16 16.7	HRS	ACCUM	G270M	---	03 23 05.0	14Jan93	3755	Z1890204M	15Jan94
0637-752	06 35 46.76	-75 16 16.7	HRS	ACQ	MIRROR-N2	---	???	14Jan93	3755	Z1890201T	15Jan94

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
0637-752	06 35 46.76	-75 16 16.7	HRS	ACQ	MIRROR-N2	---	???	14Jan93	3755	Z1890202R	15Jan94
LOW-LAT	06 36 35.13	-75 09 56.2	FOC/48	IMAGE	F150W	---	00 19 56.5	25May92	4029	X0WW5101T	25May93
LOW-LAT	06 36 35.13	-75 09 56.2	FOC/48	IMAGE	F430W	---	00 39 56.5	25May92	4029	X0WW5102T	25May93
LOW-LAT	06 36 39.63	-75 16 19.7	PC	IMAGE	F284W	---	00 20 00.0	25May92	4029	W0WW0201T	25May93
LOW-LAT	06 36 39.63	-75 16 19.7	PC	IMAGE	F785LP	---	00 40 00.0	25May92	4029	W0WW0202T	25May93
HD047839	06 40 58.68	+09 53 44.7	HRS	ACCUM	ECH-B	---	00 00 57.5	14Sep92	2251	Z0ZI010QT	14Sep93
HD047839	06 40 58.68	+09 53 44.7	HRS	ACCUM	ECH-B	---	00 00 57.5	14Sep92	2251	Z0ZI010ST	14Sep93
HD047839	06 40 58.68	+09 53 44.7	HRS	ACCUM	ECH-B	---	00 00 57.5	14Sep92	2251	Z0ZI010UT	14Sep93
HD047839	06 40 58.68	+09 53 44.7	HRS	ACCUM	G160M	---	00 00 04.0	14Sep92	2251	Z0ZI011MT	14Sep93
HD047839	06 40 58.68	+09 53 44.7	HRS	ACCUM	G160M	---	00 00 04.0	14Sep92	2251	Z0ZI011WT	14Sep93
HD047839	06 40 58.68	+09 53 44.7	HRS	ACCUM	G160M	---	00 01 48.4	14Sep92	2251	Z0ZI011PT	14Sep93
HD047839	06 40 58.68	+09 53 44.7	HRS	ACCUM	G160M	---	00 01 48.4	14Sep92	2251	Z0ZI011RT	14Sep93
HD047839	06 40 58.68	+09 53 44.7	HRS	ACCUM	G160M	---	00 01 48.4	14Sep92	2251	Z0ZI011ST	14Sep93
HD047839	06 40 58.68	+09 53 44.7	HRS	ACCUM	G160M	---	00 01 48.4	14Sep92	2251	Z0ZI011TT	14Sep93
HD047839	06 40 58.68	+09 53 44.7	HRS	ACCUM	G160M	---	00 03 37.3	14Sep92	2251	Z0ZI011UT	14Sep93
HD047839	06 40 58.68	+09 53 44.7	HRS	ACCUM	G160M	---	00 03 37.3	14Sep92	2251	Z0ZI011VT	14Sep93
HD047839	06 40 58.68	+09 53 44.7	HRS	ACCUM	G160M	---	00 07 15.1	14Sep92	2251	Z0ZI011XT	14Sep93
HD047839	06 40 58.68	+09 53 44.7	HRS	ACCUM	G160M	---	00 09 04.0	14Sep92	2251	Z0ZI011OT	14Sep93
HD047839	06 40 58.68	+09 53 44.7	HRS	ACCUM	G160M	---	???		2251	Z0ZI011NT	14Sep93
HD047839	06 40 58.68	+09 53 44.7	HRS	ACQ	MIRROR-A2	---	???		2251	Z0ZI0102T	14Sep93
HD047839	06 40 58.68	+09 53 44.7	HRS	ACQ	MIRROR-A2	---	???		2251	Z0ZI0102T	14Sep93
HD047839	06 40 58.68	+09 53 44.7	HRS	ACQ	MIRROR-A2	---	???		2251	Z0ZI011GT	14Sep93
HD047839	06 40 58.68	+09 53 44.7	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2251	Z0ZI011HT	14Sep93
HD047839	06 40 58.68	+09 53 44.7	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2251	Z0ZI0103T	14Sep93
HD047839	06 40 58.68	+09 53 44.7	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2251	Z0ZI0104T	14Sep93
HD047839	06 40 58.68	+09 53 44.7	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2251	Z0ZI011IT	14Sep93
HD047839	06 40 58.68	+09 53 44.7	HRS	IMAGE	MIRROR-A2	---	???		2251	Z0ZI011JT	14Sep93
HD047839	06 40 58.68	+09 53 44.7	HRS	IMAGE	MIRROR-A2	---	???		2251	Z0ZI0105T	15Sep93
HD047839	06 40 58.68	+09 53 44.7	HRS	IMAGE	MIRROR-A2	---	???		2251	Z0ZI011KT	15Sep93
HD047839	06 40 58.68	+09 53 44.7	HRS	IMAGE	MIRROR-A2	---	???		2251	Z0ZI011LT	14Sep93
HD047839	06 40 58.68	+09 53 44.7	HRS	WSCAN	ECH-B	---	???		2251	Z0ZI0110T	14Sep93
HD047839	06 40 58.68	+09 53 44.7	HRS	WSCAN	ECH-B	---	???		2251	Z0ZI010FT	14Sep93
HD047839	06 40 58.68	+09 53 44.7	HRS	WSCAN	ECH-B	---	???		2251	Z0ZI010GT	14Sep93
HD047839	06 40 58.68	+09 53 44.7	HRS	WSCAN	ECH-B	---	???		2251	Z0ZI010HT	14Sep93
HD047839	06 40 58.68	+09 53 44.7	HRS	WSCAN	ECH-B	---	00 00 08.0	14Sep92	2251	Z0ZI0114T	14Sep93
HD047839	06 40 58.68	+09 53 44.7	HRS	WSCAN	ECH-B	---	00 00 14.1	14Sep92	2251	Z0ZI0115T	14Sep93
HD047839	06 40 58.68	+09 53 44.7	HRS	WSCAN	ECH-B	---	00 00 14.1	14Sep92	2251	Z0ZI011DT	14Sep93
HD047839	06 40 58.68	+09 53 44.7	HRS	WSCAN	ECH-B	---	00 00 14.1	14Sep92	2251	Z0ZI0116T	14Sep93
HD047839	06 40 58.68	+09 53 44.7	HRS	WSCAN	ECH-B	---	00 00 14.1	14Sep92	2251	Z0ZI011ET	14Sep93
HD047839	06 40 58.68	+09 53 44.7	HRS	WSCAN	ECH-B	---	00 00 14.1	14Sep92	2251	Z0ZI011FT	14Sep93
HD047839	06 40 58.68	+09 53 44.7	HRS	WSCAN	ECH-B	---	00 00 14.1	14Sep92	2251	Z0ZI0117T	14Sep93
HD047839	06 40 58.68	+09 53 44.7	HRS	WSCAN	ECH-B	---	00 00 28.2	14Sep92	2251	Z0ZI0118T	14Sep93
HD047839	06 40 58.68	+09 53 44.7	HRS	WSCAN	ECH-B	---	00 00 28.2	14Sep92	2251	Z0ZI0119T	14Sep93
HD047839	06 40 58.68	+09 53 44.7	HRS	WSCAN	ECH-B	---	00 00 28.2	14Sep92	2251	Z0ZI011AT	14Sep93
HD047839	06 40 58.68	+09 53 44.7	HRS	WSCAN	ECH-B	---	00 00 28.2	14Sep92	2251	Z0ZI011BT	14Sep93
HD047839	06 40 58.68	+09 53 44.7	HRS	WSCAN	ECH-B	---	00 00 28.2	14Sep92	2251	Z0ZI011CT	14Sep93
HD047839	06 40 58.68	+09 53 44.7	HRS	WSCAN	ECH-B	---	00 00 43.4	14Sep92	2251	Z0ZI010CT	14Sep93
HD047839	06 40 58.68	+09 53 44.7	HRS	WSCAN	ECH-B	---	00 00 43.4	14Sep92	2251	Z0ZI010DT	14Sep93
HD047839	06 40 58.68	+09 53 44.7	HRS	WSCAN	ECH-B	---	00 00 43.4	14Sep92	2251	Z0ZI010ET	14Sep93
HD047839	06 40 58.68	+09 53 44.7	HRS	WSCAN	ECH-B	---	00 00 43.4	14Sep92	2251	Z0ZI010NT	14Sep93
HD047839	06 40 58.68	+09 53 44.7	HRS	WSCAN	ECH-B	---	00 00 43.4	14Sep92	2251	Z0ZI010OT	14Sep93
HD047839	06 40 58.68	+09 53 44.7	HRS	WSCAN	ECH-B	---	00 00 43.4	14Sep92	2251	Z0ZI010PT	14Sep93
HD047839	06 40 58.68	+09 53 44.7	HRS	WSCAN	ECH-B	---	00 01 26.2	14Sep92	2251	Z0ZI0109T	14Sep93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HD047839	06 40 58.68	+09 53 44.7	HRS	WSCAN	ECH-B	--	00 01 26.2	14Sep92	2251	Z0ZI010AT	14Sep93
HD047839	06 40 58.68	+09 53 44.7	HRS	WSCAN	ECH-B	--	00 01 26.2	14Sep92	2251	Z0ZI010BT	14Sep93
HD047839	06 40 58.68	+09 53 44.7	HRS	WSCAN	ECH-B	--	00 01 26.2	14Sep92	2251	Z0ZI010WT	14Sep93
HD047839	06 40 58.68	+09 53 44.7	HRS	WSCAN	ECH-B	--	00 01 26.2	14Sep92	2251	Z0ZI010YT	14Sep93
HD047839	06 40 58.68	+09 53 44.7	HRS	WSCAN	ECH-B	--	00 01 26.2	14Sep92	2251	Z0ZI011IT	14Sep93
HD047839	06 40 58.68	+09 53 44.7	HRS	WSCAN	ECH-B	--	00 01 26.2	14Sep92	2251	Z0ZI0112T	14Sep93
HD047839	06 40 58.68	+09 53 44.7	HRS	WSCAN	ECH-B	--	00 01 26.2	14Sep92	2251	Z0ZI0113T	14Sep93
HD047839	06 40 58.68	+09 53 44.7	HRS	WSCAN	ECH-B	--	00 01 55.5	14Sep92	2251	Z0ZI010IT	14Sep93
HD047839	06 40 58.68	+09 53 44.7	HRS	WSCAN	ECH-B	--	00 01 55.5	14Sep92	2251	Z0ZI010JT	14Sep93
HD047839	06 40 58.68	+09 53 44.7	HRS	WSCAN	ECH-B	--	00 01 55.5	14Sep92	2251	Z0ZI010KT	14Sep93
HD047839	06 40 58.68	+09 53 44.7	HRS	WSCAN	ECH-B	--	00 02 33.3	14Sep92	2251	Z0ZI010XT	14Sep93
LOW-LAT	06 41 21.95	+68 03 47.4	PC	IMAGE	F785LP	--	00 30 00.0	20Oct92	4106	W10K2601T	20Oct93
Q0636+680	06 42 04.20	+67 58 34.9	FOC/96	IMAGE	PRISM1	--	00 14 56.5	20Oct92	4069	X1590701T	20Oct93
Q0636+680	06 42 04.20	+67 58 34.9	FOC/96	IMAGE	PRISM1	--	00 14 56.5	20Oct92	4069	X1590702T	20Oct93
Q0636+680	06 42 04.20	+67 58 34.9	FOC/96	IMAGE	PRISM1	--	00 14 56.5	20Oct92	4069	X1590703T	20Oct93
S40636+68	06 42 04.22	+67 58 34.9	PC	IMAGE	F555W	--	00 03 50.5	03Apr92	4027	W0W01A01T	03Apr93
BKG-R-MON	06 43 09.96	+09 44 23.6	FOS/BL	ACCUM	G160L	--	00 05 00.0	24Aug91	2966	Y0G20L01T	23Sep91
BKG-R-MON	06 43 09.96	+09 44 23.6	FOS/BL	ACCUM	G160L	--	00 10 00.0	24Aug91	2966	Y0G20L02T	23Sep91
Q0642-506	06 43 27.01	-50 41 12.3	FOS/BL	ACCUM	G160L	--	00 15 00.0	24Aug91	2966	Y0G20L03T	23Sep91
Q0642-506	06 43 27.01	-50 41 12.3	FOC/96	IMAGE	PRISM1	--	00 14 56.5	12Nov92	4069	X1590801T	12Nov93
Q0642-506	06 43 27.01	-50 41 12.3	FOC/96	IMAGE	PRISM1	--	00 14 56.5	12Nov92	4069	X1590802T	12Nov93
V3-0642-5038	06 43 27.02	-50 41 12.5	PC	IMAGE	PRISM1	--	00 14 56.5	12Nov92	4069	X1590803T	12Nov93
V3-0642-5038	06 43 27.02	-50 41 12.5	PC	IMAGE	F555W	--	00 03 50.5	08Mar91	3092	W0ET1701T	01Apr91
PKS0642-349	06 44 25.22	-34 59 42.3	PC	IMAGE	F785LP	--	00 03 50.5	08Mar91	3092	W0ET1801T	01Apr91
SIRIUS-A	06 45 08.90	-16 42 58.0	PC	IMAGE	F555W	--	00 03 50.5	10May92	4027	W0W01B01T	10May93
SIRIUS-A	06 45 08.90	-16 42 58.0	PC	IMAGE	F230W	--	00 00 01.0	09Dec90	3042	W0E00103T	09Jan91
SIRIUS-A	06 45 08.90	-16 42 58.0	PC	IMAGE	F230W	--	00 00 03.0	09Dec90	3042	W0E00104T	10Jan91
SIRIUS-A	06 45 08.90	-16 42 58.0	PC	IMAGE	F230W	F8ND	???	09Dec90	3042	W0E00102T	09Jan91
SIRIUS-A	06 45 08.90	-16 42 58.0	PC	IMAGE	F230W	--	???	09Dec90	3042	W0E00101T	11Jan91
HD48915	06 45 09.08	-16 42 56.0	HRS	ACCUM	ECH-B	--	00 12 48.4	15Aug92	2461	Z1210109M	15Aug93
HD48915	06 45 09.08	-16 42 56.0	HRS	ACCUM	ECH-B	--	00 12 48.4	15Aug92	2461	Z1210101M	15Aug93
HD48915	06 45 09.08	-16 42 56.0	HRS	ACCUM	ECH-B	--	00 14 24.2	14Aug92	2461	Z1210105T	15Aug93
HD48915	06 45 09.08	-16 42 56.0	HRS	ACCUM	ECH-B	--	00 16 00.0	15Aug92	2461	Z1210105T	18Aug93
HD48915	06 45 09.08	-16 42 56.0	HRS	ACCUM	G160M	--	00 19 12.1	14Aug92	2461	Z1210010EM	16Aug93
HD48915	06 45 09.08	-16 42 56.0	HRS	ACCUM	G160M	--	00 10 52.5	15Aug92	2461	Z1210107M	16Aug93
HD48915	06 45 09.08	-16 42 56.0	HRS	ACCUM	G160M	--	00 14 30.3	15Aug92	2461	Z1210010TM	16Aug93
HD48915	06 45 09.08	-16 42 56.0	HRS	ACCUM	G160M	--	00 16 19.1	15Aug92	2461	Z1210010QM	16Aug93
HD48915	06 45 09.08	-16 42 56.0	HRS	ACQ	MIRROR-A2	--	00 29 00.0	15Aug92	2461	Z1210101M	15Aug93
HD48915	06 45 09.08	-16 42 56.0	HRS	ACQ	MIRROR-A2	--	00 00 01.0	14Aug92	2461	Z1210102T	14Aug93
NGC2287-5	06 46 24.60	-20 46 10.3	FOS/BL	ACCUM	PRISM	--	00 10 29.2	02Apr91	1314	Y0J30209T	01Jul91
NGC2287-5	06 46 24.60	-20 46 10.3	FOS/BL	ACCUM	PRISM	--	00 10 29.2	13May91	1314	Y0J306607T	01Jul91
NGC2287-5	06 46 24.60	-20 46 10.3	FOS/BL	ACCUM	PRISM	--	00 10 29.2	26Apr91	1314	Y0J304407T	01Jul91
NGC2287-5	06 46 24.60	-20 46 10.3	FOS/BL	ACQ	MIRROR	--	00 02 24.2	02Apr91	1314	Y0J30201M	01Jul91
NGC2287-5	06 46 24.60	-20 46 10.3	FOS/BL	ACQ	MIRROR	--	00 02 24.2	02Apr91	1314	Y0J30203M	01Jul91
NGC2287-5	06 46 24.60	-20 46 10.3	FOS/BL	ACQ	MIRROR	--	00 02 24.2	13May91	1314	Y0J30208T	01Jul91
NGC2287-5	06 46 24.60	-20 46 10.3	FOS/BL	ACQ	MIRROR	--	00 02 24.2	13May91	1314	Y0J306606T	01Jul91
NGC2287-5	06 46 24.60	-20 46 10.3	FOS/BL	ACQ	MIRROR	--	00 02 24.2	26Apr91	1314	Y0J30401T	01Jul91
NGC2287-5	06 46 24.60	-20 46 10.3	FOS/BL	ACQ	MIRROR	--	00 02 24.2	26Apr91	1314	Y0J30406T	01Jul91
NGC2287-5	06 46 24.60	-20 46 10.3	FOS/BL	ACQ/FIRMWA	MIRROR	--	00 06 00.0	02Apr91	1314	Y0J30204T	01Jul91
NGC2287-5	06 46 24.60	-20 46 10.3	FOS/BL	ACQ/FIRMWA	MIRROR	--	00 06 00.0	02Apr91	1314	Y0J30205T	01Jul91
NGC2287-5	06 46 24.60	-20 46 10.3	FOS/BL	ACQ/FIRMWA	MIRROR	--	00 06 00.0	02Apr91	1314	Y0J30206T	01Jul91
NGC2287-5	06 46 24.60	-20 46 10.3	FOS/BL	ACQ/FIRMWA	MIRROR	--	00 06 00.0	02Apr91	1314	Y0J30207T	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr	Mn	Sec	ObsDate	ID	Root Name	Release Date
NGC2287-5	06 46 24.60	-20 46 10.3	FOS/BL	ACQ/FIRMWA	MIRROR	--	00	06	00.0	13May91	1314	YOJ30602T	01Jul91
NGC2287-5	06 46 24.60	-20 46 10.3	FOS/BL	ACQ/FIRMWA	MIRROR	--	00	06	00.0	13May91	1314	YOJ30603T	01Jul91
NGC2287-5	06 46 24.60	-20 46 10.3	FOS/BL	ACQ/FIRMWA	MIRROR	--	00	06	00.0	13May91	1314	YOJ30604T	01Jul91
NGC2287-5	06 46 24.60	-20 46 10.3	FOS/BL	ACQ/FIRMWA	MIRROR	--	00	06	00.0	13May91	1314	YOJ30605T	01Jul91
NGC2287-5	06 46 24.60	-20 46 10.3	FOS/BL	ACQ/FIRMWA	MIRROR	--	00	06	00.0	26Apr91	1314	YOJ30402T	01Jul91
NGC2287-5	06 46 24.60	-20 46 10.3	FOS/BL	ACQ/FIRMWA	MIRROR	--	00	06	00.0	26Apr91	1314	YOJ30403T	01Jul91
NGC2287-5	06 46 24.60	-20 46 10.3	FOS/BL	ACQ/FIRMWA	MIRROR	--	00	06	00.0	26Apr91	1314	YOJ30404T	01Jul91
NGC2287-5	06 46 24.60	-20 46 10.3	FOS/BL	ACQ/FIRMWA	MIRROR	--	00	06	00.0	26Apr91	1314	YOJ30405T	01Jul91
NGC2287-5	06 46 24.60	-20 46 10.3	FOS/BL	ACQ/PEAK	MIRROR	--	00	02	00.0	02Apr91	1314	YOJ30202M	01Jul91
NGC2287-5	06 46 24.60	-20 46 10.3	FOS/RD	ACCUM	PRISM	--	00	05	15.1	02Apr91	1314	YOJ30109M	01Jul91
NGC2287-5	06 46 24.60	-20 46 10.3	FOS/RD	ACCUM	PRISM	--	00	05	15.1	05Jun91	1314	YOJ35507T	05Jul91
NGC2287-5	06 46 24.60	-20 46 10.3	FOS/RD	ACCUM	PRISM	--	00	05	15.1	13Apr91	1314	YOJ30307T	01Jul91
NGC2287-5	06 46 24.60	-20 46 10.3	FOS/RD	ACQ	MIRROR	--	00	01	12.1	02Apr91	1314	YOJ30101T	01Jul91
NGC2287-5	06 46 24.60	-20 46 10.3	FOS/RD	ACQ	MIRROR	--	00	01	12.1	02Apr91	1314	YOJ30103T	01Jul91
NGC2287-5	06 46 24.60	-20 46 10.3	FOS/RD	ACQ	MIRROR	--	00	01	12.1	02Apr91	1314	YOJ30108T	01Jul91
NGC2287-5	06 46 24.60	-20 46 10.3	FOS/RD	ACQ	MIRROR	--	00	01	12.1	05Jun91	1314	YOJ35501T	05Jul91
NGC2287-5	06 46 24.60	-20 46 10.3	FOS/RD	ACQ	MIRROR	--	00	01	12.1	05Jun91	1314	YOJ35506T	05Jul91
NGC2287-5	06 46 24.60	-20 46 10.3	FOS/RD	ACQ/FIRMWA	MIRROR	--	00	01	12.1	13Apr91	1314	YOJ30301T	01Jul91
NGC2287-5	06 46 24.60	-20 46 10.3	FOS/RD	ACQ/FIRMWA	MIRROR	--	00	01	12.1	13Apr91	1314	YOJ30306T	01Jul91
NGC2287-5	06 46 24.60	-20 46 10.3	FOS/RD	ACQ/FIRMWA	MIRROR	--	00	03	00.0	02Apr91	1314	YOJ30104T	01Jul91
NGC2287-5	06 46 24.60	-20 46 10.3	FOS/RD	ACQ/FIRMWA	MIRROR	--	00	03	00.0	02Apr91	1314	YOJ30105T	01Jul91
NGC2287-5	06 46 24.60	-20 46 10.3	FOS/RD	ACQ/FIRMWA	MIRROR	--	00	03	00.0	02Apr91	1314	YOJ30106T	01Jul91
NGC2287-5	06 46 24.60	-20 46 10.3	FOS/RD	ACQ/FIRMWA	MIRROR	--	00	03	00.0	02Apr91	1314	YOJ30107T	01Jul91
NGC2287-5	06 46 24.60	-20 46 10.3	FOS/RD	ACQ/FIRMWA	MIRROR	--	00	03	00.0	05Jun91	1314	YOJ35502T	05Jul91
NGC2287-5	06 46 24.60	-20 46 10.3	FOS/RD	ACQ/FIRMWA	MIRROR	--	00	03	00.0	05Jun91	1314	YOJ35503T	05Jul91
NGC2287-5	06 46 24.60	-20 46 10.3	FOS/RD	ACQ/FIRMWA	MIRROR	--	00	03	00.0	05Jun91	1314	YOJ35504T	05Jul91
NGC2287-5	06 46 24.60	-20 46 10.3	FOS/RD	ACQ/FIRMWA	MIRROR	--	00	03	00.0	05Jun91	1314	YOJ35505T	05Jul91
NGC2287-5	06 46 24.60	-20 46 10.3	FOS/RD	ACQ/FIRMWA	MIRROR	--	00	03	00.0	13Apr91	1314	YOJ30302T	01Jul91
NGC2287-5	06 46 24.60	-20 46 10.3	FOS/RD	ACQ/FIRMWA	MIRROR	--	00	03	00.0	13Apr91	1314	YOJ30303T	01Jul91
NGC2287-5	06 46 24.60	-20 46 10.3	FOS/RD	ACQ/FIRMWA	MIRROR	--	00	03	00.0	13Apr91	1314	YOJ30304T	01Jul91
NGC2287-5	06 46 24.60	-20 46 10.3	FOS/RD	ACQ/FIRMWA	MIRROR	--	00	03	00.0	13Apr91	1314	YOJ30305T	01Jul91
NGC2287-5	06 46 24.60	-20 46 10.3	FOS/RD	ACQ/PEAK	MIRROR	--	00	01	00.0	02Apr91	1314	YOJ30102T	01Jul91
0642+449	06 46 32.03	+44 51 17.6	FOC/96	IMAGE	PRISM1	--	00	09	56.5	18Mar91	1235	XOIE0701T	18Mar92
0642+449	06 46 32.03	+44 51 17.6	FOC/96	IMAGE	PRISM1	--	00	12	21.2	18Mar91	1235	XOIE0703T	18Mar92
0642+449	06 46 32.03	+44 51 17.6	FOC/96	IMAGE	PRISM1	--	00	14	56.5	18Mar91	1235	XOIE0702T	18Mar92
0642+449	06 46 32.12	+44 51 16.0	FOC/96	IMAGE	F430W	--	00	05	25.2	21Oct91	3177	XONDOA01T	20Oct92
HD49798	06 48 04.64	-44 18 59.3	HSP/UNK/UV2	IMAGE	F140LP	--	00	00	04.0	13Oct91	3383	VORX0201T	13Oct92
HD49798	06 48 04.64	-44 18 59.3	HSP/UNK/UV2	IMAGE	F140LP	--	00	00	04.0	13Oct91	3383	VORX0202T	13Oct92
HD49798	06 48 04.64	-44 18 59.3	HSP/UNK/UV2	IMAGE	F140LP	--	00	00	04.0	13Oct91	3383	VORX0208T	13Oct92
HD49798	06 48 04.64	-44 18 59.3	HSP/UNK/UV2	IMAGE	F140LP	--	00	00	04.0	13Oct91	3383	VORX020JT	13Oct92
HD49798	06 48 04.64	-44 18 59.3	HSP/UNK/UV2	IMAGE	F140LP	--	00	00	04.0	13Oct91	3383	VORX020PT	13Oct92
HD49798	06 48 04.64	-44 18 59.3	HSP/UNK/UV2	IMAGE	F140LP	--	00	00	04.0	13Oct91	3383	VORX5201T	13Oct92
HD49798	06 48 04.64	-44 18 59.3	HSP/UNK/UV2	IMAGE	F140LP	--	00	00	04.0	28Jan92	3383	VORX5202T	28Jan93
HD49798	06 48 04.64	-44 18 59.3	HSP/UNK/UV2	IMAGE	F140LP	--	00	00	04.0	29Jan92	3383	VORX5204T	28Jan93
HD49798	06 48 04.64	-44 18 59.3	HSP/UNK/UV2	IMAGE	F140LP	--	00	00	04.0	29Jan92	3383	VORX5207T	28Jan93
HD49798	06 48 04.64	-44 18 59.3	HSP/UNK/UV2	IMAGE	F140LP	--	00	00	04.0	29Jan92	3383	VORX5208T	28Jan93
HD49798	06 48 04.64	-44 18 59.3	HSP/UNK/UV2	IMAGE	F140LP	--	00	00	04.0	29Jan92	3383	VORX520BT	28Jan93
HD49798	06 48 04.64	-44 18 59.3	HSP/UNK/UV2	SINGLE	F140LP	--	00	00	27.2	29Jan92	3383	VORX020ET	28Jan93
HD49798	06 48 04.64	-44 18 59.3	HSP/UNK/UV2	SINGLE	F140LP	--	00	00	27.2	13Oct91	3383	VORX020VT	13Oct92
HD49798	06 48 04.64	-44 18 59.3	HSP/UNK/UV2	SINGLE	F140LP	--	00	00	27.2	13Oct91	3383	VORX5206T	13Oct92
HD49798	06 48 04.64	-44 18 59.3	HSP/UNK/UV2	SINGLE	F140LP	--	00	00	27.2	29Jan92	3383	VORX520AT	28Jan93
HD49798	06 48 04.64	-44 18 59.3	HSP/UNK/UV2	SINGLE	F140LP	--	00	00	27.2	29Jan92	3383	VORX520DT	28Jan93
HD49798	06 48 04.64	-44 18 59.3	HSP/UNK/UV2	SINGLE	F140LP	--	00	09	30.0	13Oct91	3383	VORX020FR	13Oct92
HD49798	06 48 04.64	-44 18 59.3	HSP/UNK/UV2	SINGLE	F140LP	--	00	18	30.3	29Jan92	3383	VORX5203R	01Feb93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HD49798	06 48 04.64	-44 18 59.3	HSP/UNK/UV2	SINGLE	F140LP	--	00 18 30.3	29Jan92	3383	VORX5205R	01Feb93
HD49798	06 48 04.64	-44 18 59.3	HSP/UNK/UV2	SINGLE	F140LP	--	00 18 30.3	29Jan92	3383	VORX5209R	01Feb93
HD49798	06 48 04.64	-44 18 59.3	HSP/UNK/UV2	SINGLE	F140LP	--	00 18 30.3	29Jan92	3383	VORX520CR	01Feb93
HD49798	06 48 04.64	-44 18 59.3	HSP/UNK/UV2	SINGLE	F140LP	--	00 21 00.0	13Oct91	3383	VORX0203R	13Oct92
HD49798	06 48 04.64	-44 18 59.3	HSP/UNK/UV2	SINGLE	F140LP	--	00 21 00.0	13Oct91	3383	VORX0209R	13Oct92
HD49798	06 48 04.64	-44 18 59.3	HSP/UNK/UV2	SINGLE	F140LP	--	00 21 00.0	13Oct91	3383	VORX020KR	29Oct92
HD49798	06 48 04.64	-44 18 59.3	HSP/UNK/UV2	SINGLE	F140LP	--	00 21 00.0	13Oct91	3383	VORX020QR	13Oct92
HD49798	06 48 04.81	-44 18 59.0	HRS	ACCUM	G160M	--	00 00 57.5	21Apr92	2348	ZOX60606T	21Apr93
HD49798	06 48 04.81	-44 18 59.0	HRS	ACCUM	G160M	--	00 00 57.5	21Apr92	2348	ZOX60607T	21Apr93
HD49798	06 48 04.81	-44 18 59.0	HRS	ACCUM	G160M	--	00 02 52.5	21Apr92	2348	ZOX60608T	21Apr93
HD49798	06 48 04.81	-44 18 59.0	HRS	ACCUM	G160M	--	00 02 52.5	21Apr92	2348	ZOX60609T	21Apr93
HD49798	06 48 04.81	-44 18 59.0	HRS	ACCUM	G160M	--	00 02 52.5	21Apr92	2348	ZOX6060AT	21Apr93
HD49798	06 48 04.81	-44 18 59.0	HRS	ACQ	MIRROR-A2	--	???		2348	ZOX6060CT	21Apr93
HD49798	06 48 04.81	-44 18 59.0	HRS	ACQ	MIRROR-A2	--	???		2348	ZOX6060IT	21Apr93
HD49798	06 48 04.81	-44 18 59.0	HRS	ACQ/PEAKUP	MIRROR-A2	--	???		2348	ZOX60603T	21Apr93
HD49798	06 48 04.81	-44 18 59.0	HRS	ACQ/PEAKUP	MIRROR-A2	--	???		2348	ZOX60604T	21Apr93
SAO41350	06 48 07.55	+44 34 19.0	PC	IMAGE	F555W	--	???		3230	WOMN3V01T	20Aug92
SAO41350	06 48 07.55	+44 34 19.0	PC	IMAGE	F555W	--	???		3230	WOMN3W01T	20Aug92
SAO41350	06 48 07.55	+44 34 19.0	PC	IMAGE	F785LP	--	???	18Sep92	3230	WOMN3X01T	18Sep93
4C41.17	06 48 07.55	+44 34 19.0	PC	IMAGE	F785LP	--	???	20Aug92	3230	WOMN3V02T	20Aug92
4C41.17	06 50 52.36	+41 30 31.5	WFC	IMAGE	F569W	--	00 40 00.0	14Jan93	2438	WOS00201T	14Jan94
4C41.17	06 50 52.36	+41 30 31.5	WFC	IMAGE	F569W	--	00 40 00.0	14Jan93	2438	WOS00202T	19Jan94
4C41.17	06 50 52.36	+41 30 31.5	WFC	IMAGE	F569W	--	00 40 00.0	14Jan93	2438	WOS00203T	14Jan94
4C41.17	06 50 52.36	+41 30 31.5	WFC	IMAGE	F569W	--	00 40 00.0	14Jan93	2438	WOS00204T	14Jan94
4C41.17	06 50 52.36	+41 30 31.5	WFC	IMAGE	F569W	--	00 40 00.0	14Jan93	2438	WOS00205T	14Jan94
4C41.17	06 50 52.36	+41 30 31.5	WFC	IMAGE	F569W	--	00 40 00.0	14Jan93	2438	WOS00206T	14Jan94
4C41.17	06 50 52.36	+41 30 31.5	WFC	IMAGE	F569W	--	00 40 00.0	14Jan93	2438	WOS00207T	14Jan94
4C41.17	06 50 52.36	+41 30 31.5	WFC	IMAGE	F702W	--	00 40 00.0	15Jan92	2438	WOS00101T	14Jan93
4C41.17	06 50 52.36	+41 30 31.5	WFC	IMAGE	F702W	--	00 40 00.0	15Jan92	2438	WOS00102T	14Jan93
4C41.17	06 50 52.36	+41 30 31.5	WFC	IMAGE	F702W	--	00 40 00.0	15Jan92	2438	WOS00103T	14Jan93
4C41.17	06 50 52.36	+41 30 31.5	WFC	IMAGE	F702W	--	00 40 00.0	15Jan92	2438	WOS00104T	14Jan93
4C41.17	06 50 52.36	+41 30 31.5	WFC	IMAGE	F702W	--	00 40 00.0	15Jan92	2438	WOS00105T	14Jan93
4C41.17	06 50 52.36	+41 30 31.5	WFC	IMAGE	F702W	--	00 40 00.0	15Jan92	2438	WOS00106T	14Jan93
HD50896	06 54 13.03	-23 55 42.1	HRS	ACQ	MIRROR-A2	--	???		2492	ZOWB0101T	05Apr93
HD50896	06 54 13.03	-23 55 42.1	HRS	ACQ	MIRROR-A2	--	???		2492	ZOWB0102T	05Apr93
HD51585	06 58 30.40	+16 19 26.0	PC	IMAGE	F487N	--	00 02 00.0	30Aug92	3603	W11S2H01T	31Aug93
HD51585	06 58 30.40	+16 19 26.0	PC	IMAGE	F487N	--	00 02 00.0	30Aug92	3603	W11S2I01T	31Aug93
HD51585	06 58 30.40	+16 19 26.0	PC	IMAGE	F502N	--	00 01 20.2	30Aug92	3603	W11S2J01T	31Aug93
HD51585	06 58 30.40	+16 19 26.0	PC	IMAGE	F502N	--	00 01 20.2	30Aug92	3603	W11S2K01T	30Aug93
AGK+26D0765-BACKG	07 08 15.92	+26 38 45.3	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 03 31.3	14Jan93	4257	V1900403T	14Jan94
AGK+26D0765-BACKG	07 08 16.97	+26 38 43.4	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 03 31.3	14Jan93	4257	V1900402T	14Jan94
AGK+26D0765-BACKG	07 08 18.01	+26 38 41.6	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 03 31.3	14Jan93	4257	V1900401T	14Jan94
AGK+26D0765-OFFSE	07 08 44.32	+26 38 19.2	HSP/UNK/VIS	ACQ	F160LP	--	00 00 40.4	13Jan93	4257	V1900201T	14Jan94
AGK+26D0765-OFFSE	07 08 44.32	+26 38 19.2	HSP/UNK/VIS	ACQ	F160LP	--	00 00 40.4	13Jan93	4257	V1900202T	14Jan94
AGK+26D0765	07 08 49.07	+26 37 46.4	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 40 00.0	14Jan93	4257	V1900301T	14Jan94
PK215+03D1	07 09 22.59	-00 48 23.6	PC	IMAGE	F487N	--	00 00 20.2	29Aug92	3603	W11S7601T	29Aug93
PK215+03D1	07 09 22.59	-00 48 23.6	PC	IMAGE	F487N	--	00 00 16.1	30Aug92	3603	W11S7501T	31Aug93
PK215+03D1	07 09 22.59	-00 48 23.6	PC	IMAGE	F502N	--	00 00 16.1	30Aug92	3603	W11S7701T	31Aug93
PK215+03D1	07 09 22.59	-00 48 23.6	PC	IMAGE	F502N	--	00 00 11.1	30Aug92	3603	W11S7801T	30Aug93
3C175	07 13 02.39	+11 46 15.5	FOS/RD	ACCUM	G190H	--	00 28 11.1	03Dec91	2578	YOPE0302T	01Jul93
3C175	07 13 02.39	+11 46 15.5	FOS/RD	ACCUM	G270H	--	00 12 00.0	03Dec91	2578	YOPE0303T	01Jul93
3C175	07 13 02.39	+11 46 15.5	FOS/RD	ACCUM	G400H	--	00 06 00.0	03Dec91	2578	YOPE0304T	01Jul93
3C175	07 13 02.39	+11 46 15.5	FOS/RD	ACQ/BINARY	MIRROR	--	00 01 50.5	03Dec91	2578	YOPE0301T	01Jul93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HD56126	07 16 10.25	+09 59 47.9	PC	IMAGE	F487N	---	00 00 08.0	03Sep92	3603	W1S2L01T	03Sep93
HD56126	07 16 10.25	+09 59 47.9	PC	IMAGE	F487N	---	00 00 08.0	03Sep92	3603	W1S2M01T	03Sep93
HD56126	07 16 10.25	+09 59 47.9	PC	IMAGE	F502N	---	00 00 06.0	04Sep92	3603	W1S2O01T	04Sep93
HD56126	07 16 10.25	+09 59 47.9	PC	IMAGE	F502N	---	00 00 06.0	07Sep92	3603	W1S2N01T	07Sep93
HD057061	07 18 42.45	-24 57 15.2	HRS	ACCUM	ECH-B	---	00 01 12.1	23Oct92	2251	Z0ZIO20SM	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	ACCUM	ECH-B	---	00 01 12.1	23Oct92	2251	Z0ZIO20UM	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	ACCUM	ECH-B	---	00 01 12.1	23Oct92	2251	Z0ZIO20WM	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	ACCUM	ECH-B	---	00 01 12.1	23Oct92	2251	Z0ZIO214M	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	ACCUM	ECH-B	---	00 01 12.1	23Oct92	2251	Z0ZIO216M	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	ACCUM	ECH-B	---	00 01 12.1	23Oct92	2251	Z0ZIO218M	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	ACCUM	ECH-B	---	00 01 12.1	23Oct92	2251	Z0ZIO21AM	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	ACCUM	ECH-B	---	00 01 12.1	23Oct92	2251	Z0ZIO21CM	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	ACCUM	ECH-B	---	00 01 12.1	23Oct92	2251	Z0ZIO21EM	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	ACCUM	G160M	---	00 01 48.4	23Oct92	2251	Z0ZIO22CT	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	ACCUM	G160M	---	00 01 48.4	23Oct92	2251	Z0ZIO22ET	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	ACCUM	G160M	---	00 01 48.4	23Oct92	2251	Z0ZIO22FT	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	ACCUM	G160M	---	00 01 48.4	23Oct92	2251	Z0ZIO22GT	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	ACCUM	G160M	---	00 03 37.3	23Oct92	2251	Z0ZIO22HT	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	ACCUM	G160M	---	00 03 37.3	23Oct92	2251	Z0ZIO22IT	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	ACCUM	G160M	---	00 03 37.3	23Oct92	2251	Z0ZIO22KT	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	ACCUM	G160M	---	00 07 15.1	23Oct92	2251	Z0ZIO22BT	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	ACCUM	G160M	---	00 09 04.0	23Oct92	2251	Z0ZIO22AT	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	ACQ	MIRROR-A2	---	???		2251	Z0ZIO201M	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	ACQ	MIRROR-A2	---	???		2251	Z0ZIO202M	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	ACQ	MIRROR-A2	---	???		2251	Z0ZIO21HT	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2251	Z0ZIO21IT	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2251	Z0ZIO203M	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2251	Z0ZIO204M	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2251	Z0ZIO21JT	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	IMAGE	MIRROR-A2	---	???		2251	Z0ZIO21KT	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	IMAGE	MIRROR-A2	---	???	23Oct92	2251	Z0ZIO205M	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	IMAGE	MIRROR-A2	---	???	24Oct92	2251	Z0ZIO21LT	24Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	IMAGE	MIRROR-A2	---	???		2251	Z0ZIO206M	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	WSCAN	ECH-B	---	00 00 14.1	23Oct92	2251	Z0ZIO21MT	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	WSCAN	ECH-B	---	00 00 14.1	23Oct92	2251	Z0ZIO21TT	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	WSCAN	ECH-B	---	00 00 14.1	23Oct92	2251	Z0ZIO21OT	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	WSCAN	ECH-B	---	00 00 14.1	23Oct92	2251	Z0ZIO21VT	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	WSCAN	ECH-B	---	00 00 14.1	23Oct92	2251	Z0ZIO21WT	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	WSCAN	ECH-B	---	00 00 14.1	23Oct92	2251	Z0ZIO224T	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	WSCAN	ECH-B	---	00 00 28.2	23Oct92	2251	Z0ZIO225T	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	WSCAN	ECH-B	---	00 00 28.2	23Oct92	2251	Z0ZIO226T	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	WSCAN	ECH-B	---	00 00 28.2	23Oct92	2251	Z0ZIO20DM	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	WSCAN	ECH-B	---	00 00 28.2	23Oct92	2251	Z0ZIO20EM	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	WSCAN	ECH-B	---	00 00 28.2	23Oct92	2251	Z0ZIO20FM	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	WSCAN	ECH-B	---	00 00 28.2	23Oct92	2251	Z0ZIO20GM	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	WSCAN	ECH-B	---	00 00 28.2	23Oct92	2251	Z0ZIO20HM	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	WSCAN	ECH-B	---	00 00 28.2	23Oct92	2251	Z0ZIO20IM	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	WSCAN	ECH-B	---	00 00 28.2	23Oct92	2251	Z0ZIO20JM	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	WSCAN	ECH-B	---	00 00 28.2	23Oct92	2251	Z0ZIO21XT	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	WSCAN	ECH-B	---	00 00 28.2	23Oct92	2251	Z0ZIO21YT	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	WSCAN	ECH-B	---	00 00 28.2	23Oct92	2251	Z0ZIO21ZT	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	WSCAN	ECH-B	---	00 00 28.2	23Oct92	2251	Z0ZIO220T	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	WSCAN	ECH-B	---	00 00 28.2	23Oct92	2251	Z0ZIO221T	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	WSCAN	ECH-B	---	00 00 28.2	23Oct92	2251	Z0ZIO222T	23Oct93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem.1	Spec.Elem.2	ObsDate	Exp.Time Hr Mn Sec	ID	Root Name	Release Date
HD057061	07 18 42.45	-24 57 15.2	HRS	WSCAN	ECH-B	---	23Oct92	00 00 28.2	2251	ZOZIO223T	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	WSCAN	ECH-B	---	23Oct92	00 00 43.4	2251	ZOZIO20PM	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	WSCAN	ECH-B	---	23Oct92	00 00 43.4	2251	ZOZIO20QM	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	WSCAN	ECH-B	---	23Oct92	00 00 43.4	2251	ZOZIO20RM	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	WSCAN	ECH-B	---	23Oct92	00 01 12.1	2251	ZOZIO209M	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	WSCAN	ECH-B	---	23Oct92	00 01 12.1	2251	ZOZIO20AM	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	WSCAN	ECH-B	---	23Oct92	00 01 12.1	2251	ZOZIO20BM	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	WSCAN	ECH-B	---	23Oct92	00 01 12.1	2251	ZOZIO20CM	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	WSCAN	ECH-B	---	23Oct92	00 01 12.1	2251	ZOZIO20XM	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	WSCAN	ECH-B	---	23Oct92	00 01 12.1	2251	ZOZIO20ZM	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	WSCAN	ECH-B	---	23Oct92	00 01 12.1	2251	ZOZIO210M	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	WSCAN	ECH-B	---	23Oct92	00 01 12.1	2251	ZOZIO211M	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	WSCAN	ECH-B	---	23Oct92	00 01 12.1	2251	ZOZIO21PT	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	WSCAN	ECH-B	---	23Oct92	00 01 12.1	2251	ZOZIO21QT	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	WSCAN	ECH-B	---	23Oct92	00 01 12.1	2251	ZOZIO21RT	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	WSCAN	ECH-B	---	23Oct92	00 01 12.1	2251	ZOZIO21ST	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	WSCAN	ECH-B	---	23Oct92	00 01 55.5	2251	ZOZIO20KM	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	WSCAN	ECH-B	---	23Oct92	00 01 55.5	2251	ZOZIO20LM	23Oct93
HD057061	07 18 42.45	-24 57 15.2	HRS	WSCAN	ECH-B	---	23Oct92	00 01 55.5	2251	ZOZIO20MM	23Oct93
NGC2363	07 28 42.00	+69 11 26.0	WFC	IMAGE	F502N	---	10Dec92	???	3840	W1470302T	10Dec93
NGC2363	07 28 42.00	+69 11 26.0	WFC	IMAGE	F555W	---	10Dec92	00 00 14.1	3840	W1470301T	10Dec93
G107-70	07 30 47.47	+48 10 34.7	FOS/RD	ACCUM	G400H	---	25Dec92	00 36 59.5	3816	Y16U0103T	26Dec93
G107-70	07 30 47.47	+48 10 34.7	FOS/RD	ACCUM	G400H	---	25Dec92	00 36 59.5	3816	Y16U0104T	26Dec93
G107-70	07 30 47.47	+48 10 34.7	FOS/RD	ACCUM	G400H	---	25Dec92	00 36 59.5	3816	Y16U0105T	26Dec93
G107-70	07 30 47.47	+48 10 34.7	FOS/RD	ACQ/BINARY	MIRROR	---	25Dec92	00 00 59.5	3816	Y16U0101T	25Dec93
G107-70	07 30 47.47	+48 10 34.7	FOS/RD	ACQ/PEAK	MIRROR	---	25Dec92	00 02 30.3	3816	Y16U0102T	26Dec93
G107-70	07 30 47.49	+48 10 35.9	WFC	IMAGE	F1083N	---	13Sep92	00 00 01.0	2593	WOYE0205T	13Sep93
G107-70	07 30 47.49	+48 10 35.9	WFC	IMAGE	F1083N	---	13Sep92	00 00 10.1	2593	WOYE0206T	13Sep93
G107-70	07 30 47.49	+48 10 35.9	WFC	IMAGE	F1083N	---	13Sep92	00 00 30.3	2593	WOYE0207T	13Sep93
G107-70	07 30 47.49	+48 10 35.9	WFC	IMAGE	F469N	---	13Sep92	00 00 01.0	2593	WOYE0201T	13Sep93
G107-70	07 30 47.49	+48 10 35.9	WFC	IMAGE	F469N	---	13Sep92	00 00 10.1	2593	WOYE0202T	13Sep93
G107-70	07 30 47.49	+48 10 35.9	WFC	IMAGE	F469N	---	13Sep92	00 00 30.3	2593	WOYE0203T	13Sep93
G107-70	07 30 47.49	+48 10 35.9	WFC	IMAGE	F658N	---	13Sep92	00 00 10.1	2593	WOYE0204T	13Sep93
LOW-LAT	07 30 55.86	+48 07 30.8	PC	IMAGE	F785LP	---	25Dec92	00 30 00.0	4106	W1OK3101T	26Dec93
LOW-LAT	07 30 55.92	+48 07 31.5	PC	IMAGE	F785LP	---	25Dec92	00 35 00.0	4106	W1OK6701T	26Dec93
HD60435	07 30 57.06	-57 59 28.9	HSP/UNK/UV1	ACQ	F140LP	---	22Aug91	00 00 01.0	1389	VOOW0101T	21Sep91
HD60435	07 30 57.06	-57 59 28.9	HSP/UNK/UV1	ACQ	F140LP	---	22Aug91	00 00 01.0	1389	VOOW0102T	21Sep91
HD60435	07 30 57.06	-57 59 28.9	HSP/UNK/UV1	SINGLE	F240W	---	22Aug91	05 34 52.5	1389	VOOW0103T	22Sep91
MARK74	07 31 09.60	+55 15 15.8	PC	IMAGE	F785LP	---	05Jan93	00 04 20.2	4093	WOYX0401T	05Jan94
3A0729+103	07 31 29.02	+09 56 22.1	HSP/UNK/UV1	ACQ	F140LP	---	26Dec92	00 00 30.3	3257	V17W0201T	26Dec93
3A0729+103	07 31 29.02	+09 56 22.1	HSP/UNK/UV1	ACQ	F140LP	---	26Dec92	00 00 30.3	3257	V17W0202T	26Dec93
3A0729+103	07 31 29.02	+09 56 22.1	HSP/UNK/UV1	SINGLE	F220W	---	26Dec92	00 24 00.0	3257	V17W0203T	26Dec93
3A0729+103	07 31 29.02	+09 56 22.1	HSP/UNK/UV1	SINGLE	F220W	---	26Dec92	00 40 00.0	3257	V17W0204T	26Dec93
3A0729+103	07 31 29.02	+09 56 22.1	HSP/UNK/UV1	SINGLE	F220W	---	26Dec92	00 40 00.0	3257	V17W0205T	26Dec93
3A0729+103	07 31 29.02	+09 56 22.1	HSP/UNK/UV1	SINGLE	F220W	---	26Dec92	00 40 00.0	3257	V17W0206T	26Dec93
3A0729+103	07 31 29.02	+09 56 22.1	HSP/UNK/UV1	SINGLE	F220W	---	26Dec92	00 40 00.0	3257	V17W0207T	26Dec93
BKG-NGC2392	07 33 10.49	+21 54 42.8	FOS/BL	ACCUM	G160L	---	01Jan92	00 05 00.0	2967	YOG30901T	08Feb92
BKG-NGC2392	07 33 10.49	+21 54 42.8	FOS/BL	ACCUM	G160L	---	01Jan92	00 05 00.0	2967	YOG30902T	08Feb92
BKG-NGC2392	07 33 10.49	+21 54 42.8	FOS/BL	ACCUM	G160L	---	01Jan92	00 10 00.0	2967	YOG30903T	08Feb92
BKG-NGC2392	07 33 10.49	+21 54 42.8	FOS/RD	ACCUM	G160L	---	12Jan92	00 15 00.0	2967	YOG30A01T	11Feb92
BKG-NGC2392	07 33 10.49	+21 54 42.8	FOS/RD	ACCUM	G160L	---	12Jan92	00 05 00.0	2967	YOG30A02T	11Feb92
BKG-NGC2392	07 33 10.49	+21 54 42.8	FOS/RD	ACCUM	G160L	---	12Jan92	00 14 59.5	2967	YOG30A03T	11Feb92
BKG-NGC2392	07 33 10.49	+21 54 42.8	FOS/RD	ACCUM	G650L	---	12Jan92	00 05 00.0	2967	YOG30A04T	11Feb92

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BKG-NGC2392	07 33 10.49	+21 54 42.8	FOS/RD	ACCUM	G650L	---	00 10 00.0	12Jan92	2967	YOG30A05T	11Feb92
BKG-NGC2392	07 33 10.49	+21 54 42.8	FOS/RD	ACCUM	G650L	---	00 14 59.5	12Jan92	2967	YOG30A06T	11Feb92
BKG-NGC2392	07 33 10.49	+21 54 42.8	FOS/RD	ACCUM	PRISM	---	00 05 00.0	12Jan92	2967	YOG30A07T	11Feb92
BKG-NGC2392	07 33 10.49	+21 54 42.8	FOS/RD	ACCUM	PRISM	---	00 10 00.0	12Jan92	2967	YOG30A08T	11Feb92
BKG-NGC2392	07 33 10.49	+21 54 42.8	FOS/RD	ACCUM	PRISM	---	00 14 59.5	12Jan92	2967	YOG30A09T	11Feb92
0731+65W1	07 36 21.27	+65 13 11.7	PC	IMAGE	F555W	---	00 04 20.2	20Apr91	3159	WOJK1F01T	11May91
MARK9	07 36 57.00	+58 46 13.5	PC	IMAGE	F785LP	---	00 03 50.5	13Dec92	4093	WOYX0101T	14Dec93
HD61421	07 39 18.10	+05 13 30.0	HRS	ACCUM	ECH-B	---	00 10 52.5	21Dec92	3964	Z17X0404M	22Dec93
HD61421	07 39 18.10	+05 13 30.0	HRS	ACCUM	ECH-B	---	00 10 52.5	21Dec92	3964	Z17X0504M	22Dec93
HD61421	07 39 18.10	+05 13 30.0	HRS	ACCUM	G160M	---	00 06 20.2	21Dec92	3964	Z17X020AT	22Dec93
HD61421	07 39 18.10	+05 13 30.0	HRS	ACCUM	G160M	---	00 07 15.1	21Dec92	3964	Z17X020CT	22Dec93
HD61421	07 39 18.10	+05 13 30.0	HRS	ACCUM	G160M	---	00 09 58.5	21Dec92	3964	Z17X020BT	22Dec93
HD61421	07 39 18.10	+05 13 30.0	HRS	ACCUM	G160M	---	00 54 24.2	21Dec92	3964	Z17X0303M	22Dec93
HD61421	07 39 18.10	+05 13 30.0	HRS	ACCUM	G200M	---	00 02 16.1	21Dec92	3964	Z17X0205T	22Dec93
HD61421	07 39 18.10	+05 13 30.0	HRS	ACQ	MIRROR-A2	---	???		3964	Z17X0101T	22Dec93
HD61421	07 39 18.10	+05 13 30.0	HRS	ACQ	MIRROR-A2	---	???	21Dec92	3964	Z17X0102T	22Dec93
HD61421	07 39 18.10	+05 13 30.0	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3964	Z17X0201T	22Dec93
HD61421	07 39 18.10	+05 13 30.0	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3964	Z17X0202T	22Dec93
HD61421	07 39 18.13	+05 13 29.9	HRS	ACCUM	ECH-B	---	00 03 50.5	12May91	1064	ZOLB0307M	11May92
HD61421	07 39 18.13	+05 13 29.9	HRS	ACCUM	G270M	---	00 01 55.5	12May91	1064	ZOLB0309M	11May92
HD61421	07 39 18.13	+05 13 29.9	HRS	ACQ	MIRROR-N1	---	???	12May91	1064	ZOLB0301M	11May92
HD61421	07 39 18.13	+05 13 29.9	HRS	ACQ	MIRROR-N1	---	???	12May91	1064	ZOLB0302M	11May92
HD61421	07 39 18.13	+05 13 29.9	HRS	ACQ/PEAKUP	MIRROR-N1	---	???	12May91	1064	ZOLB0303M	11May92
HD61421	07 39 18.13	+05 13 29.9	HRS	ACQ/PEAKUP	MIRROR-N1	---	???	12May91	1064	ZOLB0304M	11May92
ALPHA-C-MI-B	07 39 18.50	+05 13 38.2	WFC	IMAGE	F1083N	---	00 00 01.0	13Sep92	2593	WOYE0109T	13Sep93
ALPHA-C-MI-B	07 39 18.50	+05 13 38.2	WFC	IMAGE	F1083N	---	00 00 03.0	13Sep92	2593	WOYE010AT	13Sep93
ALPHA-C-MI-B	07 39 18.50	+05 13 38.2	WFC	IMAGE	F1083N	---	???	12Sep92	2593	WOYE0108T	13Sep93
ALPHA-C-MI-B	07 39 18.50	+05 13 38.2	WFC	IMAGE	F469N	---	00 00 01.0	12Sep92	2593	WOYE0103T	13Sep93
ALPHA-C-MI-B	07 39 18.50	+05 13 38.2	WFC	IMAGE	F469N	---	00 00 03.0	12Sep92	2593	WOYE0104T	13Sep93
ALPHA-C-MI-B	07 39 18.50	+05 13 38.2	WFC	IMAGE	F469N	---	???	12Sep92	2593	WOYE0102T	13Sep93
ALPHA-C-MI-B	07 39 18.50	+05 13 38.2	WFC	IMAGE	F631N	---	???	12Sep92	2593	WOYE0105T	13Sep93
ALPHA-C-MI-B	07 39 18.50	+05 13 38.2	WFC	IMAGE	F656N	---	???	12Sep92	2593	WOYE0106T	13Sep93
ALPHA-C-MI-B	07 39 18.50	+05 13 38.2	WFC	IMAGE	F673N	---	???	12Sep92	2593	WOYE0107T	13Sep93
ALPHA-C-MI-B	07 39 18.50	+05 13 38.2	WFC	IMAGE	F8ND	---	???	12Sep92	2593	WOYE0101T	13Sep93
L745-46A	07 40 20.22	-17 24 44.2	FOS/BL	ACCUM	G160L	---	00 26 39.3	15Jun92	2593	YOYE0D02T	15Jun93
L745-46A	07 40 20.22	-17 24 44.2	FOS/BL	ACCUM	G160L	---	00 26 39.3	15Jun92	2593	YOYE0D03T	15Jun93
L745-46A	07 40 20.22	-17 24 44.2	FOS/BL	ACCUM	G160L	---	00 26 39.3	15Jun92	2593	YOYE0D04T	15Jun93
L745-46A	07 40 20.22	-17 24 44.2	FOS/BL	ACCUM	G270H	---	00 20 00.0	15Jun92	2593	YOYE0D05T	15Jun93
L745-46A	07 40 20.22	-17 24 44.2	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 01.0	15Jun92	2593	YOYE0D01T	15Jun93
PK231+04D2	07 41 50.41	-14 44 02.2	PC	IMAGE	F487N	---	00 05 50.5	11Sep92	3603	W11S7L01T	11Sep93
PK231+04D2	07 41 50.41	-14 44 02.2	PC	IMAGE	F487N	---	00 05 50.5	11Sep92	3603	W11S7M01T	11Sep93
PK231+04D2	07 41 50.41	-14 44 02.2	PC	IMAGE	F502N	---	00 05 50.5	08Sep92	3603	W11S7N01T	08Sep93
PK231+04D2	07 41 50.41	-14 44 02.2	PC	IMAGE	F502N	---	???	13Dec92	3603	W11S7O01T	13Dec93
NGC2440	07 41 54.40	-18 12 34.5	WFC	IMAGE	F194W	---	00 05 00.0	06Feb92	1108	WOJF0301T	05Feb93
NGC2440	07 41 54.40	-18 12 34.5	WFC	IMAGE	F194W	---	00 05 00.0	06Feb92	1108	WOJF0302T	05Feb93
NGC2440	07 41 54.40	-18 12 34.5	WFC	IMAGE	F284W	---	00 03 00.0	06Feb92	1108	WOJF0303T	05Feb93
NGC2440	07 41 54.40	-18 12 34.5	WFC	IMAGE	F336W	---	00 01 40.4	06Feb92	1108	WOJF0304T	05Feb93
NGC2440	07 41 54.40	-18 12 34.5	WFC	IMAGE	F439W	---	00 01 00.0	06Feb92	1108	WOJF0305T	05Feb93
NGC2440	07 41 54.40	-18 12 34.5	WFC	IMAGE	F439W	---	00 01 00.0	06Feb92	1108	WOJF0306T	05Feb93
NGC2440	07 41 54.40	-18 12 34.5	WFC	IMAGE	F517N	---	00 03 00.0	06Feb92	1108	WOJF0307T	05Feb93
NGC2440	07 41 54.40	-18 12 34.5	WFC	IMAGE	F517N	---	00 03 00.0	06Feb92	1108	WOJF0308T	05Feb93
NGC2440	07 41 54.40	-18 12 34.5	WFC	IMAGE	F622W	---	00 00 30.3	06Feb92	1108	WOJF0309T	05Feb93
NGC2440	07 41 54.40	-18 12 34.5	WFC	IMAGE	F622W	---	00 00 30.3	06Feb92	1108	WOJF030AT	05Feb93
NGC2440-STAR	07 41 55.31	-18 12 31.2	PC	IMAGE	F469N	---	00 05 00.0	01May91	1212	WOJU0103T	30Apr92

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NGC2440-STAR	07 41 55.31	-18 12 31.2	PC	IMAGE	F487N	---	00 05 00.0	01May91	1212	WOJU0104T	30Apr92
NGC2440-STAR	07 41 55.31	-18 12 31.2	PC	IMAGE	F517N	---	00 10 00.0	01May91	1212	WOJU0101N	30Apr92
NGC2440-STAR	07 41 55.31	-18 12 31.2	PC	IMAGE	F517N	---	00 10 00.0	01May91	1212	WOJU0102T	30Apr92
QX-PUP	07 42 16.85	-14 42 51.9	PC	IMAGE	F487N	---	00 05 50.5	11Sep92	3603	W11SAP01T	11Sep93
QX-PUP	07 42 16.85	-14 42 51.9	PC	IMAGE	F487N	---	00 05 50.5	11Sep92	3603	W11SAQ01T	11Sep93
QX-PUP	07 42 16.85	-14 42 51.9	PC	IMAGE	F502N	---	00 05 50.5	09Sep92	3603	W11SAR01T	10Sep93
QX-PUP	07 42 16.85	-14 42 51.9	PC	IMAGE	F502N	---	00 05 50.5	09Sep92	3603	W11SAS01T	10Sep93
HD62542	07 42 37.12	-42 13 45.9	HRS	ACCUM	G160M	---	01 55 11.1	31Jan93	3957	Z16Z0108M	31Jan94
HD62542	07 42 37.12	-42 13 45.9	HRS	ACCUM	G160M	---	01 55 11.1	31Jan93	3957	Z16Z010CM	01Feb94
HD62542	07 42 37.12	-42 13 45.9	HRS	ACCUM	G160M	---	03 11 11.1	30Jan93	3957	Z16Z0106M	31Jan94
HD62542	07 42 37.12	-42 13 45.9	HRS	ACQ	MIRROR-N2	---	???		3957	Z16Z0101M	30Jan94
HD62542	07 42 37.12	-42 13 45.9	HRS	ACQ	MIRROR-N2	---	???	30Jan93	3957	Z16Z0102M	30Jan94
HD62542	07 42 37.12	-42 13 45.9	HRS	ACQ/PEAKUP	MIRROR-N2	---	???		3957	Z16Z0103M	30Jan94
HD62542	07 42 37.12	-42 13 45.9	HRS	ACQ/PEAKUP	MIRROR-N2	---	???		3957	Z16Z0104M	30Jan94
MARK78	07 42 41.71	+65 10 37.5	PC	IMAGE	F517N	---	00 26 46.4	29Aug92	2493	W1200103T	29Aug93
MARK78	07 42 41.71	+65 10 37.5	PC	IMAGE	F517N	---	00 26 48.4	29Aug92	2493	W1200101T	29Aug93
MARK78	07 42 41.71	+65 10 37.5	PC	IMAGE	F517N	---	00 30 00.0	29Aug92	2493	W1200102T	29Aug93
MARK78	07 42 41.71	+65 10 37.5	PC	IMAGE	F588N	---	00 15 00.0	29Aug92	2493	W1200104T	29Aug93
MKN78	07 42 41.78	+65 10 35.5	PC	IMAGE	F588N	---	00 15 00.0	29Aug92	2493	W1200105T	29Aug93
MKN78	07 42 41.78	+65 10 35.5	FOC/96	IMAGE	F130M	---	00 15 31.3	19Sep91	3180	X0L30603T	18Sep92
MKN78	07 42 41.78	+65 10 35.5	FOC/96	IMAGE	F130M	---	00 16 44.4	19Sep91	3180	X0L30604T	18Sep92
MKN78	07 42 41.78	+65 10 35.5	FOC/96	IMAGE	F502M	---	00 27 45.4	19Sep91	3180	X0L30601T	18Sep92
HI-LAT	07 42 57.05	+65 04 26.7	FOC/48	IMAGE	F550M	---	00 29 55.5	19Sep91	3180	X0L30602T	18Sep92
HI-LAT	07 42 57.05	+65 04 26.7	FOC/48	IMAGE	F150W	---	00 44 44.4	29Aug92	4018	X0W12N01T	29Aug93
PKS0743-67	07 43 31.67	-67 26 25.2	PC	IMAGE	F275W	---	00 39 58.5	29Aug92	4018	X0W12N02T	29Aug93
PKS0743-67	07 43 31.67	-67 26 25.2	PC	IMAGE	F555W	---	00 02 00.0	04Oct90	3034	W0CQ0H01T	25Oct90
PKS0743-67	07 43 31.67	-67 26 25.2	PC	IMAGE	F555W	---	00 03 50.5	30Dec90	3092	W0ET1301T	30Jan91
PKS0743-67	07 43 31.67	-67 26 25.2	PC	IMAGE	F785LP	---	00 02 00.0	04Oct90	3034	W0CQ0I01T	25Oct90
PSF-NGC2440	07 43 45.35	-17 56 46.0	WFC	IMAGE	F785LP	---	00 03 50.5	10Jan91	3092	W0ET1401T	31Jan91
PSF-NGC2440	07 43 45.35	-17 56 46.0	WFC	IMAGE	F194W	---	00 00 40.4	06Feb92	1108	W0JF0401T	05Feb93
PSF-NGC2440	07 43 45.35	-17 56 46.0	WFC	IMAGE	F284W	---	00 00 42.0	06Feb92	1108	W0JF0402T	05Feb93
PSF-NGC2440	07 43 45.35	-17 56 46.0	WFC	IMAGE	F336W	---	???	06Feb92	1108	W0JF0403T	05Feb93
PSF-NGC2440	07 43 45.35	-17 56 46.0	WFC	IMAGE	F439W	---	???	06Feb92	1108	W0JF0404T	05Feb93
PSF-NGC2440	07 43 45.35	-17 56 46.0	WFC	IMAGE	F517N	---	???	06Feb92	1108	W0JF0405T	05Feb93
PSF-NGC2440	07 43 45.35	-17 56 46.0	WFC	IMAGE	F622W	---	???	06Feb92	1108	W0JF0406T	05Feb93
3C186	07 44 17.47	+37 53 16.9	FOS/RD	ACCUM	G270H	---	00 18 00.0	03Dec91	2578	Y0PE0402T	01Jul93
3C186	07 44 17.47	+37 53 16.9	FOS/RD	ACCUM	G400H	---	00 14 05.0	03Dec91	2578	Y0PE0403T	01Jul93
3C186	07 44 17.47	+37 53 16.9	FOS/RD	ACQ/BINARY	MIRROR	---	00 01 30.3	03Dec91	2578	Y0PE0401T	01Jul93
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/BL	ACCUM	G130H	---	00 00 30.3	24Jan91	1317	Y0FU0E06T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/BL	ACCUM	G130H	---	00 00 50.5	23Jan91	1317	Y0FU0D06T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/BL	ACCUM	G130H	---	00 01 10.1	23Jan91	1317	Y0FU0C06T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/BL	ACCUM	G130H	---	00 01 40.4	23Jan91	1317	Y0FU0B06T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/BL	ACCUM	G160L	---	00 01 45.4	24Jan91	1317	Y0FU0E07T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/BL	ACCUM	G160L	---	00 00 30.3	24Jan91	1317	Y0FU0D07T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/BL	ACCUM	G160L	---	00 00 50.5	23Jan91	1317	Y0FU0C07T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/BL	ACCUM	G160L	---	00 01 10.1	23Jan91	1317	Y0FU0B07T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/BL	ACCUM	G190H	---	00 01 40.4	24Jan91	1317	Y0FU0E08T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/BL	ACCUM	G190H	---	00 01 45.1	24Jan91	1317	Y0FU0F09T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/BL	ACCUM	G190H	---	00 02 15.1	24Jan91	1317	Y0FU0E05T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/BL	ACCUM	G190H	---	00 04 03.0	23Jan91	1317	Y0FU0D05T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/BL	ACCUM	G190H	---	00 05 51.5	23Jan91	1317	Y0FU0C05T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/BL	ACCUM	G160L	---	00 08 05.0	24Jan91	1317	Y0FU0F05T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/BL	ACCUM	G190H	---	00 08 06.0	23Jan91	1317	Y0FU0B05T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/BL	ACQ/PEAK	G160L	---	00 00 12.1	22Jan91	1317	Y0FU0D01T	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/BL	ACQ/PEAK	G160L	--	00 00 12.1	23Jan91	1317	YOFU0B01T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/BL	ACQ/PEAK	G160L	--	00 00 12.1	23Jan91	1317	YOFU0C01T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/BL	ACQ/PEAK	G160L	--	00 00 12.1	23Jan91	1317	YOFU0E01T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/BL	ACQ/PEAK	G160L	--	00 00 12.1	24Jan91	1317	YOFU0F01T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/BL	ACQ/PEAK	G160L	--	00 01 15.1	22Jan91	1317	YOFU0D02T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/BL	ACQ/PEAK	G160L	--	00 01 15.1	23Jan91	1317	YOFU0B02T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/BL	ACQ/PEAK	G160L	--	00 01 15.1	23Jan91	1317	YOFU0C02T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/BL	ACQ/PEAK	G160L	--	00 01 15.1	23Jan91	1317	YOFU0E02T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/BL	ACQ/PEAK	G160L	--	00 01 15.1	24Jan91	1317	YOFU0F02T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/BL	ACQ/PEAK	G160L	--	00 02 15.1	24Jan91	1317	YOFU0E03T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/BL	ACQ/PEAK	G160L	--	00 02 15.1	24Jan91	1317	YOFU0F03T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/BL	ACQ/PEAK	G160L	--	00 04 03.0	22Jan91	1317	YOFU0D03T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/BL	ACQ/PEAK	G160L	--	00 05 51.5	23Jan91	1317	YOFU0C03T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/BL	ACQ/PEAK	G160L	--	00 06 45.4	24Jan91	1317	YOFU0E04T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/BL	ACQ/PEAK	G160L	--	00 06 45.4	24Jan91	1317	YOFU0F04T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/BL	ACQ/PEAK	G160L	--	00 08 06.0	23Jan91	1317	YOFU0B03T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/BL	ACQ/PEAK	G160L	--	00 12 09.0	22Jan91	1317	YOFU0D04T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/BL	ACQ/PEAK	G160L	--	00 17 33.3	23Jan91	1317	YOFU0C04T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/BL	ACQ/PEAK	G160L	--	00 24 18.1	23Jan91	1317	YOFU0B04T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/RD	ACCUM	G270H	--	00 03 40.4	20Jan91	1317	YOFU0J09T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/RD	ACCUM	G270H	--	00 06 30.3	19Jan91	1317	YOFU0I09T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/RD	ACCUM	G270H	--	00 09 20.2	18Jan91	1317	YOFU0H09T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/RD	ACCUM	G270H	--	00 13 00.0	18Jan91	1317	YOFU0G09T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/RD	ACCUM	G400H	--	00 13 08.0	20Jan91	1317	YOFU0K0DT	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/RD	ACCUM	G400H	--	00 06 55.5	20Jan91	1317	YOFU0J06T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/RD	ACCUM	G400H	--	00 12 27.2	19Jan91	1317	YOFU0I06T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/RD	ACCUM	G400H	--	00 17 42.4	18Jan91	1317	YOFU0H06T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/RD	ACCUM	G400H	--	00 24 00.0	20Jan91	1317	YOFU0K08T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/RD	ACCUM	G570H	--	00 24 54.5	18Jan91	1317	YOFU0G06T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/RD	ACCUM	G570H	--	00 01 40.4	19Jan91	1317	YOFU0J05T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/RD	ACCUM	G570H	--	00 01 10.1	18Jan91	1317	YOFU0I05T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/RD	ACCUM	G570H	--	00 01 40.4	18Jan91	1317	YOFU0H05T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/RD	ACCUM	G650L	--	00 02 15.1	20Jan91	1317	YOFU0K05T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/RD	ACCUM	G650L	--	00 02 20.2	18Jan91	1317	YOFU0G05T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/RD	ACCUM	G650L	--	00 01 50.5	20Jan91	1317	YOFU0J07T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/RD	ACCUM	G650L	--	00 01 30.3	19Jan91	1317	YOFU0I07T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/RD	ACCUM	G650L	--	00 02 10.1	18Jan91	1317	YOFU0H07T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/RD	ACCUM	PRISM	--	00 03 00.0	18Jan91	1317	YOFU0G07T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/RD	ACCUM	PRISM	--	00 03 00.0	20Jan91	1317	YOFU0K09T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/RD	ACCUM	PRISM	--	00 00 25.2	19Jan91	1317	YOFU0J08T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/RD	ACCUM	PRISM	--	00 00 45.4	18Jan91	1317	YOFU0I08T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/RD	ACCUM	PRISM	--	00 01 05.0	18Jan91	1317	YOFU0H08T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/RD	ACQ/PEAK	G780H	--	00 00 07.0	17Jan91	1317	YOFU0G08T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/RD	ACQ/PEAK	G780H	--	00 01 30.3	18Jan91	1317	YOFU0K0CT	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/RD	ACQ/PEAK	G780H	--	00 01 30.3	20Jan91	1317	YOFU0J01T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/RD	ACQ/PEAK	G780H	--	00 03 00.0	19Jan91	1317	YOFU0K01T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/RD	ACQ/PEAK	G780H	--	00 05 00.0	18Jan91	1317	YOFU0I01T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/RD	ACQ/PEAK	G780H	--	00 10 10.1	19Jan91	1317	YOFU0H01T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/RD	ACQ/PEAK	G780H	--	00 10 10.1	18Jan91	1317	YOFU0G01T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/RD	ACQ/PEAK	G780H	--	00 10 10.1	20Jan91	1317	YOFU0J02T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/RD	ACQ/PEAK	G780H	--	00 18 18.1	18Jan91	1317	YOFU0K02T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/RD	ACQ/PEAK	G780H	--	00 18 18.1	19Jan91	1317	YOFU0I02T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/RD	ACQ/PEAK	G780H	--	00 18 18.1	20Jan91	1317	YOFU0J03T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/RD	ACQ/PEAK	G780H	--	00 18 18.1	20Jan91	1317	YOFU0K03T	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/RD	ACQ/PEAK	G780H	---	00 00 26.2	17Jan91	1317	Y0FU0H02T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/RD	ACQ/PEAK	G780H	---	00 00 32.3	18Jan91	1317	Y0FU0I03T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/RD	ACQ/PEAK	G780H	---	00 00 36.3	18Jan91	1317	Y0FU0G02T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/RD	ACQ/PEAK	G780H	---	00 00 46.4	18Jan91	1317	Y0FU0H03T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/RD	ACQ/PEAK	G780H	---	00 01 03.0	19Jan91	1317	Y0FU0J04T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/RD	ACQ/PEAK	G780H	---	00 01 03.0	20Jan91	1317	Y0FU0K04T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/RD	ACQ/PEAK	G780H	---	00 01 04.0	18Jan91	1317	Y0FU0G03T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/RD	ACQ/PEAK	G780H	---	00 01 53.5	18Jan91	1317	Y0FU0I04T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/RD	ACQ/PEAK	G780H	---	00 02 43.4	18Jan91	1317	Y0FU0H04T	01Jul91
YZ-CMI	07 44 40.50	+03 33 15.3	FOS/RD	ACQ/PEAK	G780H	---	00 03 46.4	18Jan91	1317	Y0FU0G04T	01Jul91
HD62509	07 45 19.27	+28 01 34.6	HRS	ACCUM	G270M	---	00 34 27.2	08Feb93	3614	Z1960404T	09Feb94
HD62509	07 45 19.27	+28 01 34.6	HRS	ACQ	MIRROR-A2	---	???		3614	Z1960401T	08Feb94
HD62509	07 45 19.27	+28 01 34.6	HRS	ACQ	MIRROR-A2	---	???		3614	Z1960402T	08Feb94
PARALLEL-FIELD	07 45 32.73	+31 40 06.6	WFC	IMAGE	F555W	---	00 20 00.0	09Dec92	1306	W1756Y01T	09Dec93
PARALLEL-FIELD	07 45 32.73	+31 40 06.6	WFC	IMAGE	F785LP	---	00 40 00.0	09Dec92	1306	W1756Y02T	09Dec93
LOW-LAT	07 45 33.56	+31 40 02.7	PC	IMAGE	F555W	---	00 30 00.0	09Dec92	4106	W10K0901T	10Dec93
B20742+31	07 45 41.70	+31 42 55.7	FOS/BL	RAPID	G160L	---	00 09 23.2	09Dec92	3791	Y1450406T	10Dec93
B20742+31	07 45 41.70	+31 42 55.7	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 05.0	09Dec92	3791	Y1450401T	09Dec93
B20742+31	07 45 41.70	+31 42 55.7	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 07.0	09Dec92	3791	Y1450402T	09Dec93
B20742+31	07 45 41.70	+31 42 55.7	FOS/RD	RAPID	G190H	---	00 37 21.2	09Dec92	3791	Y1450403T	09Dec93
B20742+31	07 45 41.70	+31 42 55.7	FOS/RD	RAPID	G190H	---	00 37 21.2	09Dec92	3791	Y1450404T	09Dec93
B20742+31	07 45 41.70	+31 42 55.7	FOS/RD	RAPID	G270H	---	00 26 38.3	09Dec92	3791	Y1450405T	10Dec93
BKG-NGC2440	07 45 54.41	-17 12 34.6	FOS/BL	ACCUM	G160L	---	00 05 00.0	01May91	2966	Y0G20N01T	01Jul91
BKG-NGC2440	07 45 54.41	-17 12 34.6	FOS/BL	ACCUM	G160L	---	00 10 00.0	01May91	2966	Y0G20N02T	01Jul91
BKG-NGC2440	07 45 54.41	-17 12 34.6	FOS/BL	ACCUM	G160L	---	00 15 00.0	01May91	2966	Y0G20N03T	01Jul91
SAO14321	07 46 40.00	+65 27 20.2	PC	IMAGE	F517N	---	???	29Aug92	2493	W1200201T	29Aug93
SAO14321	07 46 40.00	+65 27 20.2	PC	IMAGE	F588N	---	???	29Aug92	2493	W1200202T	29Aug93
PKS0745-191	07 47 31.34	-19 17 40.0	FOC/96	IMAGE	F320W	---	00 19 56.5	11Feb93	3487	X14Y0205T	11Feb94
PKS0745-191	07 47 31.34	-19 17 40.0	FOC/96	IMAGE	F320W	---	00 19 56.5	11Feb93	3487	X14Y0206T	11Feb94
PKS0745-191	07 47 31.34	-19 17 40.0	FOC/96	IMAGE	F372M	---	00 24 56.5	11Feb93	3487	X14Y0203T	11Feb94
PKS0745-191	07 47 31.34	-19 17 40.0	FOC/96	IMAGE	F372M	---	00 24 56.5	11Feb93	3487	X14Y0204T	11Feb94
PKS0745-191	07 47 31.34	-19 17 40.0	FOC/96	IMAGE	F430W	---	00 19 56.5	11Feb93	3487	X14Y0201T	11Feb94
PKS0745-191	07 47 31.34	-19 17 40.0	FOC/96	IMAGE	F430W	---	00 19 56.5	11Feb93	3487	X14Y0202T	11Feb94
PARALLEL-FIELD	07 47 59.61	-19 17 31.3	WFC	IMAGE	F555W	---	00 05 00.0	11Feb93	1306	W1750N01T	11Feb94
PARALLEL-FIELD	07 47 59.61	-19 17 31.3	WFC	IMAGE	F555W	---	00 06 40.4	11Feb93	1306	W1751801T	11Feb94
PARALLEL-FIELD	07 47 59.61	-19 17 31.3	WFC	IMAGE	F555W	---	00 06 40.4	11Feb93	1306	W1751S01T	11Feb94
PARALLEL-FIELD	07 47 59.61	-19 17 31.3	WFC	IMAGE	F555W	---	00 20 00.0	11Feb93	1306	W1752C01T	11Feb94
PARALLEL-FIELD	07 47 59.61	-19 17 31.3	WFC	IMAGE	F785LP	---	00 05 00.0	11Feb93	1306	W1750N02T	11Feb94
PARALLEL-FIELD	07 47 59.61	-19 17 31.3	WFC	IMAGE	F785LP	---	00 05 50.5	11Feb93	1306	W1751802T	11Feb94
PARALLEL-FIELD	07 47 59.61	-19 17 31.3	WFC	IMAGE	F785LP	---	00 06 40.4	11Feb93	1306	W1751S02T	11Feb94
PARALLEL-FIELD	07 47 59.61	-19 17 31.3	WFC	IMAGE	F785LP	---	00 06 40.4	11Feb93	1306	W1752C02T	11Feb94
PK232+05D1	07 48 03.60	-14 07 42.6	PC	IMAGE	F785LP	---	00 40 00.0	11Feb93	1306	W1756P02T	11Feb94
PK232+05D1	07 48 03.60	-14 07 42.6	PC	IMAGE	F487N	---	00 05 50.5	13Dec92	3603	W11S7P01T	13Dec93
PK232+05D1	07 48 03.60	-14 07 42.6	PC	IMAGE	F487N	---	00 05 50.5	13Dec92	3603	W11S7Q01T	13Dec93
PK232+05D1	07 48 03.60	-14 07 42.6	PC	IMAGE	F502N	---	00 05 50.5	08Sep92	3603	W11S7R01T	08Sep93
PK232+05D1	07 48 03.60	-14 07 42.6	PC	IMAGE	F502N	---	00 05 50.5	09Sep92	3603	W11S7S01T	09Sep93
SBS0747+611	07 52 22.57	+60 57 52.3	PC	IMAGE	F555W	---	00 04 20.2	20Apr91	3159	WOJK1G01T	11May91
B20749+37	07 52 28.68	+37 50 52.4	PC	IMAGE	F555W	---	00 03 50.5	08Mar91	3092	WOET1901T	30Mar91
B20749+37	07 52 28.68	+37 50 52.4	PC	IMAGE	F785LP	---	00 03 50.5	08Mar91	3092	WOET1A01T	30Mar91
OI-287	07 52 37.05	+25 42 38.6	FOS/RD	ACCUM	G190H	---	00 30 49.4	13Sep91	2123	Y0PI0102T	12Sep92
OI-287	07 52 37.05	+25 42 38.6	FOS/RD	ACCUM	G190H	---	00 30 49.4	13Sep91	2123	Y0PI0103T	12Sep92
OI-287	07 52 37.05	+25 42 38.6	FOS/RD	ACQ/BINARY	MIRROR	---	00 05 00.0	13Sep91	2123	Y0PI0101T	12Sep92
BPM4729	07 53 04.67	-67 47 30.5	FOS/BL	ACCUM	G190H	---	00 12 30.3	01May91	1050	YOJT0104T	30Apr92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
BPM4729	07 53 04.67	-67 47 30.5	FOS/BL	ACCUM	G190H	---	00 12 30.3	01May91	1050	YOJT0105T	30Apr92
BPM4729	07 53 04.67	-67 47 30.5	FOS/BL	ACCUM	G270H	---	00 20 00.0	01May91	1050	YOJT0103T	30Apr92
BPM4729	07 53 04.67	-67 47 30.5	FOS/BL	ACCUM	G400H	---	00 05 00.0	01May91	1050	YOJT0102T	30Apr92
BPM4729	07 53 04.67	-67 47 30.5	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 03.0	01May91	1050	YOJT0101T	30Apr92
BPM4729	07 53 06.08	-67 47 18.9	FOS/BL	ACCUM	G190H	---	00 25 00.0	11Feb92	3897	YOSQ0104T	10Feb93
BPM4729	07 53 06.08	-67 47 18.9	FOS/BL	ACCUM	G270H	---	00 20 00.0	11Feb92	3897	YOSQ0103T	10Feb93
BPM4729	07 53 06.08	-67 47 18.9	FOS/BL	ACCUM	G400H	---	00 05 00.0	11Feb92	3897	YOSQ0102T	10Feb93
BPM4729	07 53 06.08	-67 47 18.9	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 08.0	11Feb92	3897	YOSQ0101T	10Feb93
U-GEM	07 55 05.29	+22 00 05.8	FOS/BL	ACCUM	G130H	---	00 03 00.0	24Nov92	3836	Y11I0502T	24Nov93
U-GEM	07 55 05.29	+22 00 05.8	FOS/BL	ACCUM	G130H	---	00 03 00.0	24Nov92	3836	Y11I0503T	24Nov93
U-GEM	07 55 05.29	+22 00 05.8	FOS/BL	ACCUM	G130H	---	00 03 00.0	28Sep92	3836	Y11I0402T	28Sep93
U-GEM	07 55 05.29	+22 00 05.8	FOS/BL	ACCUM	G130H	---	00 03 00.0	28Sep92	3836	Y11I0403T	28Sep93
U-GEM	07 55 05.29	+22 00 05.8	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 01.0	24Nov92	3836	Y11I0501T	24Nov93
U-GEM	07 55 05.29	+22 00 05.8	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 02.0	28Sep92	3836	Y11I0401T	28Sep93
U-GEM	07 55 05.29	+22 00 05.8	HRS	ACCUM	G160M	---	01 19 40.4	23Sep92	3836	Z11I0704M	23Sep93
U-GEM	07 55 05.29	+22 00 05.8	HRS	ACQ	MIRROR-N2	---	???	23Sep92	3836	Z11I0701T	23Sep93
U-GEM	07 55 05.29	+22 00 05.8	HRS	ACQ	MIRROR-N2	---	???	23Sep92	3836	Z11I0702T	23Sep93
MARK382	07 55 25.30	+39 11 10.0	PC	IMAGE	F785LP	---	00 04 20.2	18Dec92	4093	WOYX0K01T	19Dec93
OI-287	07 55 37.05	+25 42 38.6	FOS/RD	ACCUM	G190H	---	00 30 19.1	21May92	4051	YOXW0102T	21May93
OI-287	07 55 37.05	+25 42 38.6	FOS/RD	ACCUM	G190H	---	00 30 29.2	21May92	4051	YOXW0103T	21May93
OI-287	07 55 37.05	+25 42 38.6	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 38.3	21May92	4051	YOXW0101T	21May93
PC0751+5623	07 55 42.58	+56 15 09.1	PC	IMAGE	F702W	---	00 01 40.4	05Nov91	2350	WOPA0P02T	04Nov92
PC0751+5623	07 55 42.58	+56 15 09.1	PC	IMAGE	F702W	---	00 05 50.5	05Nov91	2350	WOPA0P01T	04Nov92
OI090.4	07 57 06.67	+09 56 34.7	FOS/BL	ACCUM	G190H	---	00 24 00.0	13Nov92	3270	Y15W0102T	14Nov93
OI090.4	07 57 06.67	+09 56 34.7	FOS/BL	ACCUM	G190H	---	00 24 00.0	13Nov92	3270	Y15W0104T	14Nov93
OI090.4	07 57 06.67	+09 56 34.7	FOS/BL	ACCUM	G270H	---	00 24 00.0	13Nov92	3270	Y15W0103T	14Nov93
OI090.4	07 57 06.67	+09 56 34.7	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 04.0	13Nov92	3270	Y15W0101T	13Nov93
SAO60515	08 01 07.09	+39 22 10.6	PC	IMAGE	F555W	---	???	18Mar92	3230	WOMN2C01T	20Mar92
SAO60515	08 01 07.09	+39 22 10.6	PC	IMAGE	F785LP	---	???	25Mar92	3230	WOMN2B01T	26Mar92
TEX0759+341	08 02 46.20	+33 59 20.1	PC	IMAGE	F555W	---	00 04 20.2	20Jan92	3159	WOJK1H01T	29Oct93
MARK385	08 03 28.10	+25 06 08.5	PC	IMAGE	F785LP	---	00 04 20.2	24Sep92	4093	WOYXOL01T	25Sep93
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	ACQ	F160LP	---	00 00 09.0	09Aug91	3377	VOP70101T	08Sep91
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	ACQ	F160LP	---	00 00 09.0	09Aug91	3377	VOP70102T	08Sep91
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	ACQ	F160LP	---	???	29Nov91	3377	VOP75201T	29Dec91
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	ACQ	F160LP	---	???	29Nov91	3377	VOP75202T	29Dec91
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	ACQ	F160LP	---	???	30Aug91	3377	VOP70201T	29Sep91
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	ACQ	F160LP	---	00 00 09.0	30Aug91	3377	VOP70202T	29Sep91
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	ACQ	F160LP	---	00 00 09.0	09Aug91	3377	VOP70103T	08Sep91
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	IMAGE	F160LP	---	00 00 09.0	29Nov91	3377	VOP75203T	29Dec91
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	IMAGE	F160LP	---	00 00 09.0	30Aug91	3377	VOP70203T	29Sep91
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	IMAGE	F160LP	---	00 00 09.0	09Aug91	3377	VOP7010GT	08Sep91
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	IMAGE	F216M	---	00 00 09.0	09Aug91	3377	VOP7010HT	08Sep91
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	IMAGE	F216M	---	00 00 09.0	09Aug91	3377	VOP7010IT	09Sep91
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	IMAGE	F216M	---	00 00 09.0	09Aug91	3377	VOP7010JT	09Sep91
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	IMAGE	F216M	---	00 00 09.0	09Aug91	3377	VOP7010CT	08Sep91
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	IMAGE	F237M	---	00 00 09.0	09Aug91	3377	VOP7010DT	08Sep91
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	IMAGE	F237M	---	00 00 09.0	09Aug91	3377	VOP7010ET	08Sep91
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	IMAGE	F237M	---	00 00 09.0	09Aug91	3377	VOP7010FT	08Sep91
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	IMAGE	F237M	---	00 00 09.0	09Aug91	3377	VOP7010GT	08Sep91
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	IMAGE	F277M	---	00 00 09.0	09Aug91	3377	VOP7010HT	08Sep91
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	IMAGE	F277M	---	00 00 09.0	09Aug91	3377	VOP7010IT	09Sep91
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	IMAGE	F277M	---	00 00 09.0	09Aug91	3377	VOP7010JT	09Sep91
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	IMAGE	F277M	---	00 00 09.0	09Aug91	3377	VOP7010AT	08Sep91
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	IMAGE	F327M	---	00 00 09.0	09Aug91	3377	VOP7010BT	08Sep91
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	IMAGE	F327M	---	00 00 09.0	09Aug91	3377	VOP70104T	08Sep91
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	IMAGE	F327M	---	00 00 09.0	09Aug91	3377	VOP70105T	08Sep91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	IMAGE	F327M	---	00 00 09.0	09Aug91	3377	VOP70106T	08Sep91
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	IMAGE	F327M	---	00 00 09.0	09Aug91	3377	VOP70107T	08Sep91
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F216M	---	00 10 43.4	30Nov91	3377	VOP7520ST	01Jan92
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F216M	---	00 10 43.4	30Nov91	3377	VOP7520TT	01Jan92
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F216M	---	00 10 43.4	30Nov91	3377	VOP7520UT	01Jan92
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F216M	---	00 10 43.4	30Nov91	3377	VOP7520VT	01Jan92
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F216M	---	00 10 43.4	30Nov91	3377	VOP7520WT	01Jan92
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F216M	---	00 10 43.4	30Nov91	3377	VOP7520XT	01Jan92
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F216M	---	00 10 43.4	30Nov91	3377	VOP7520YT	01Jan92
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F216M	---	00 10 43.4	30Nov91	3377	VOP7520ZT	01Jan92
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F216M	---	00 10 43.4	31Aug91	3377	VOP7020ST	30Sep91
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F216M	---	00 10 43.4	31Aug91	3377	VOP7020TT	30Sep91
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F216M	---	00 10 43.4	31Aug91	3377	VOP7020UT	30Sep91
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F216M	---	00 10 43.4	31Aug91	3377	VOP7020VT	30Sep91
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F216M	---	00 10 43.4	31Aug91	3377	VOP7020WT	30Sep91
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F216M	---	00 10 43.4	31Aug91	3377	VOP7020XT	30Sep91
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F216M	---	00 10 43.4	31Aug91	3377	VOP7020YT	30Sep91
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F216M	---	00 10 43.4	31Aug91	3377	VOP7020ZT	30Sep91
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F237M	---	00 10 43.4	30Aug91	3377	VOP7020KT	30Sep91
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F237M	---	00 10 43.4	30Aug91	3377	VOP7020LT	30Sep91
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F237M	---	00 10 43.4	30Aug91	3377	VOP7020MT	30Sep91
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F237M	---	00 10 43.4	30Nov91	3377	VOP7020NT	30Sep91
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F237M	---	00 10 43.4	30Nov91	3377	VOP7520KT	01Jan92
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F237M	---	00 10 43.4	30Nov91	3377	VOP7520LT	01Jan92
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F237M	---	00 10 43.4	30Nov91	3377	VOP7520MT	01Jan92
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F237M	---	00 10 43.4	30Nov91	3377	VOP7520NT	01Jan92
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F237M	---	00 10 43.4	30Nov91	3377	VOP7520OT	01Jan92
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F237M	---	00 10 43.4	30Nov91	3377	VOP7520PT	01Jan92
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F237M	---	00 10 43.4	30Nov91	3377	VOP7520QT	01Jan92
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F237M	---	00 10 43.4	30Nov91	3377	VOP7520RT	01Jan92
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F237M	---	00 10 43.4	31Aug91	3377	VOP7020OT	30Sep91
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F237M	---	00 10 43.4	31Aug91	3377	VOP7020PT	30Sep91
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F237M	---	00 10 43.4	31Aug91	3377	VOP7020QT	30Sep91
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F277M	---	00 10 43.4	29Nov91	3377	VOP7020RT	30Sep91
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F277M	---	00 10 43.4	29Nov91	3377	VOP7520CT	01Jan92
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F277M	---	00 10 43.4	29Nov91	3377	VOP7520DT	01Jan92
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F277M	---	00 10 43.4	29Nov91	3377	VOP7520ET	01Jan92
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F277M	---	00 10 43.4	29Nov91	3377	VOP7520FT	01Jan92
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F277M	---	00 10 43.4	30Aug91	3377	VOP7520GT	01Jan92
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F277M	---	00 10 43.4	30Aug91	3377	VOP7520HT	01Jan92
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F277M	---	00 10 43.4	30Aug91	3377	VOP7520IT	01Jan92
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F277M	---	00 10 43.4	30Aug91	3377	VOP7020DT	01Jan92
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F277M	---	00 10 43.4	30Aug91	3377	VOP7020ET	01Jan92
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F277M	---	00 10 43.4	30Aug91	3377	VOP7020FT	01Jan92
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F277M	---	00 10 43.4	30Aug91	3377	VOP7020GT	01Jan92
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F277M	---	00 10 43.4	30Aug91	3377	VOP7020HT	29Sep91
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F277M	---	00 10 43.4	30Aug91	3377	VOP7020IT	29Sep91
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F277M	---	00 10 43.4	30Aug91	3377	VOP7020JT	29Sep91
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F277M	---	00 10 43.4	30Aug91	3377	VOP7520JT	29Sep91
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F327M	---	00 10 43.4	30Nov91	3377	VOP75204T	30Sep91
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F327M	---	00 10 43.4	29Nov91	3377	VOP75205T	01Jan92
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F327M	---	00 10 43.4	29Nov91	3377	VOP75206T	01Jan92
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F327M	---	00 10 43.4	29Nov91	3377	VOP75207T	01Jan92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr	Mn	Sec	ObsDate	ID	Root Name	Release Date
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F327M	---	00	10	43.4	29Nov91	3377	VOP75208T	01Jan92
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F327M	---	00	10	43.4	29Nov91	3377	VOP75209T	01Jan92
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F327M	---	00	10	43.4	29Nov91	3377	VOP7520AT	01Jan92
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F327M	---	00	10	43.4	29Nov91	3377	VOP7520BT	01Jan92
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F327M	---	00	10	43.4	30Aug91	3377	VOP70204T	29Sep91
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F327M	---	00	10	43.4	30Aug91	3377	VOP70205T	29Sep91
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F327M	---	00	10	43.4	30Aug91	3377	VOP70206T	29Sep91
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F327M	---	00	10	43.4	30Aug91	3377	VOP70207T	29Sep91
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F327M	---	00	10	43.4	30Aug91	3377	VOP70208T	29Sep91
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F327M	---	00	10	43.4	30Aug91	3377	VOP70209T	29Sep91
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F327M	---	00	10	43.4	30Aug91	3377	VOP7020AT	29Sep91
SAO6392	08 04 47.05	+79 28 47.0	HSP/UNK/POL	SINGLE	F327M	---	00	10	43.4	30Aug91	3377	VOP7020BT	29Sep91
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/UV1	ACQ	F140LP	---	00	00	09.0	02Mar92	3996	VOVN0101I	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/UV1	ACQ	F140LP	---	00	00	09.0	02Mar92	3996	VOVN0102I	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/UV1	ACQ	F140LP	---	00	00	09.0	02May92	3996	VOVN0201I	02May93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/UV1	ACQ	F140LP	---	00	00	09.0	02May92	3996	VOVN0202I	02May93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/UV1	IMAGE	---	---	00	00	09.0	02Mar92	3996	VOVN0104T	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/UV1	IMAGE	---	---	00	00	09.0	02Mar92	3996	VOVN0105T	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/UV1	IMAGE	---	---	00	00	09.0	02Mar92	3996	VOVN0106T	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/UV1	IMAGE	---	---	00	00	09.0	02Mar92	3996	VOVN0107T	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/UV1	IMAGE	---	---	00	00	09.0	02Mar92	3996	VOVN0108T	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/UV1	IMAGE	---	---	00	00	09.0	02Mar92	3996	VOVN0109T	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/UV1	IMAGE	---	---	00	00	09.0	02Mar92	3996	VOVN010AT	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/UV1	IMAGE	---	---	00	00	09.0	02Mar92	3996	VOVN010BT	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/UV1	IMAGE	---	---	00	00	09.0	02Mar92	3996	VOVN010CT	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/UV1	IMAGE	---	---	00	00	09.0	02Mar92	3996	VOVN010DT	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/UV1	IMAGE	---	---	00	00	09.0	02Mar92	3996	VOVN010ET	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/UV1	IMAGE	---	---	00	00	09.0	02Mar92	3996	VOVN010FT	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/UV1	IMAGE	---	---	00	00	09.0	02Mar92	3996	VOVN010GT	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/UV1	IMAGE	---	---	00	00	09.0	02Mar92	3996	VOVN010HT	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/UV1	IMAGE	---	---	00	00	09.0	02Mar92	3996	VOVN010IT	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/UV1	IMAGE	---	---	00	00	09.0	02Mar92	3996	VOVN010JT	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/UV1	IMAGE	---	---	00	00	09.0	02Mar92	3996	VOVN010KT	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/UV1	IMAGE	---	---	00	00	09.0	02Mar92	3996	VOVN010LT	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/UV1	IMAGE	F140LP	---	00	00	09.0	02Mar92	3996	VOVN0103T	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/UV1	IMAGE	F140LP	---	00	00	09.0	02May92	3996	VOVN0203T	02May93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/UV2	ACQ	F140LP	---	00	00	09.0	01May92	3996	VOVN0401I	02May93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/UV2	ACQ	F140LP	---	00	00	09.0	01May92	3996	VOVN0402I	02May93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/UV2	ACQ	F140LP	---	00	00	09.0	02Mar92	3996	VOVN0301I	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/UV2	ACQ	F140LP	---	00	00	09.0	02Mar92	3996	VOVN0302I	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/UV2	IMAGE	---	---	00	00	09.0	02Mar92	3996	VOVN0304T	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/UV2	IMAGE	---	---	00	00	09.0	02Mar92	3996	VOVN0305T	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/UV2	IMAGE	---	---	00	00	09.0	02Mar92	3996	VOVN0306T	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/UV2	IMAGE	---	---	00	00	09.0	02Mar92	3996	VOVN0307T	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/UV2	IMAGE	---	---	00	00	09.0	02Mar92	3996	VOVN0308T	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/UV2	IMAGE	---	---	00	00	09.0	02Mar92	3996	VOVN0309T	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/UV2	IMAGE	---	---	00	00	09.0	02Mar92	3996	VOVN030AT	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/UV2	IMAGE	---	---	00	00	09.0	02Mar92	3996	VOVN030BT	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/UV2	IMAGE	---	---	00	00	09.0	02Mar92	3996	VOVN030CT	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/UV2	IMAGE	---	---	00	00	09.0	02Mar92	3996	VOVN030DT	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/UV2	IMAGE	---	---	00	00	09.0	02Mar92	3996	VOVN030ET	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/UV2	IMAGE	---	---	00	00	09.0	02Mar92	3996	VOVN030FT	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/UV2	IMAGE	---	---	00	00	09.0	02Mar92	3996	VOVN030GT	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/UV2	IMAGE	---	---	00	00	09.0	02Mar92	3996	VOVN030HT	02Mar93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/UV2	IMAGE	--	--	00 00 09.0	02Mar92	3996	VOVN030IT	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/UV2	IMAGE	--	--	00 00 09.0	02Mar92	3996	VOVN030JT	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/UV2	IMAGE	--	--	00 00 09.0	02Mar92	3996	VOVN030KT	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/UV2	IMAGE	--	--	00 00 09.0	02Mar92	3996	VOVN030LT	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/UV2	IMAGE	F140LP	--	00 00 09.0	01May92	3996	VOVN0403T	02May93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/UV2	IMAGE	F140LP	--	00 00 09.0	02Mar92	3996	VOVN0303T	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/VIS	ACQ	F160LP	--		02Mar92	3996	VOVN0501T	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/VIS	ACQ	F160LP	--		02Mar92	3996	VOVN0502T	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/VIS	ACQ	F160LP	--		02May92	3996	VOVN0601T	02May93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/VIS	ACQ	F160LP	--		02May92	3996	VOVN0602T	02May93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/VIS	IMAGE	--	--	00 00 09.0	02Mar92	3996	VOVN0504T	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/VIS	IMAGE	--	--	00 00 09.0	02Mar92	3996	VOVN0505T	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/VIS	IMAGE	--	--	00 00 09.0	02Mar92	3996	VOVN0506T	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/VIS	IMAGE	--	--	00 00 09.0	02Mar92	3996	VOVN0507T	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/VIS	IMAGE	--	--	00 00 09.0	02Mar92	3996	VOVN0508T	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/VIS	IMAGE	--	--	00 00 09.0	02Mar92	3996	VOVN0509T	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/VIS	IMAGE	--	--	00 00 09.0	02Mar92	3996	VOVN050AT	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/VIS	IMAGE	--	--	00 00 09.0	02Mar92	3996	VOVN050BT	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/VIS	IMAGE	--	--	00 00 09.0	02Mar92	3996	VOVN050CT	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/VIS	IMAGE	--	--	00 00 09.0	02Mar92	3996	VOVN050DT	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/VIS	IMAGE	--	--	00 00 09.0	02Mar92	3996	VOVN050ET	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/VIS	IMAGE	--	--	00 00 09.0	02Mar92	3996	VOVN050FT	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/VIS	IMAGE	--	--	00 00 09.0	02Mar92	3996	VOVN050GT	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/VIS	IMAGE	--	--	00 00 09.0	02Mar92	3996	VOVN050HT	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/VIS	IMAGE	--	--	00 00 09.0	02Mar92	3996	VOVN050IT	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/VIS	IMAGE	--	--	00 00 09.0	02Mar92	3996	VOVN050JT	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/VIS	IMAGE	--	--	00 00 09.0	02Mar92	3996	VOVN050KT	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/VIS	IMAGE	--	--	00 00 09.0	02Mar92	3996	VOVN050LT	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/VIS	IMAGE	F160LP	--	00 00 09.0	02Mar92	3996	VOVN0503T	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UNK/VIS	IMAGE	F160LP	--	00 00 09.0	02May92	3996	VOVN0603T	02May93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UV1	STAR-SKY	--	--	00 10 27.2	02May92	3996	VOVN0204T	02May93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UV1	STAR-SKY	--	--	00 10 27.2	02May92	3996	VOVN0205T	02May93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UV2	STAR-SKY	--	--	00 10 27.2	01May92	3996	VOVN0404T	02May93
SAO6392	08 04 47.22	+79 28 46.8	HSP/UV2	STAR-SKY	--	--	00 10 27.2	02Mar92	3996	VOVN0405R	02Mar93
SAO6392	08 04 47.22	+79 28 46.8	HSP/VIS	STAR-SKY	--	--	00 10 27.2	02May92	3996	VOVN0604T	02May93
SAO6392	08 04 47.22	+79 28 46.8	HSP/VIS	STAR-SKY	--	--	00 10 27.2	02May92	3996	VOVN0605T	02May93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	--	00 01 12.1	01Feb92	1092	VOU80101T	01Feb93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	--	00 01 12.1	01Feb92	1092	VOU80102T	01Feb93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	--	00 01 12.1	01Mar92	1092	VOU80F01T	01Mar93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	--	00 01 12.1	01Mar92	1092	VOU80F02T	01Mar93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	--	00 01 12.1	02Apr92	1092	VOU80V01T	02Apr93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	--	00 01 12.1	02Apr92	1092	VOU80V02T	02Apr93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	--	00 01 12.1	03Jun92	1092	VOU81P01T	03Jun93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	--	00 01 12.1	03Jun92	1092	VOU81P02T	03Jun93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	--	00 01 12.1	04May92	1092	VOU81B01T	04May93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	--	00 01 12.1	04May92	1092	VOU81B02T	04May93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	--	00 01 12.1	05Feb92	1092	VOU80301T	05Feb93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	--	00 01 12.1	05Feb92	1092	VOU80302T	05Feb93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	--	00 01 12.1	05Mar92	1092	VOU80H01T	05Mar93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	--	00 01 12.1	07Apr92	1092	VOU80H02T	08Apr93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	--	00 01 12.1	07Apr92	1092	VOU80X01T	08Apr93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	--	00 01 12.1	07May92	1092	VOU80X02T	07May93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	--	00 01 12.1	07May92	1092	VOU82701M	07May93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	--	00 01 12.1	07May92	1092	VOU82702M	07May93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	08Mar92	1092	VOU81X01T	08Mar93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	08Mar92	1092	VOU81X02T	08Mar93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	08May92	1092	VOU81D01T	09May93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	08May92	1092	VOU81D02T	09May93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	09Feb92	1092	VOU80501T	08Feb93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	09Feb92	1092	VOU80502T	08Feb93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	09Mar92	1092	VOU80J01T	09Mar93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	09Mar92	1092	VOU80J02T	09Mar93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	10Apr92	1092	VOU80Z01T	10Apr93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	10Apr92	1092	VOU80Z02T	10Apr93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	12Apr92	1092	VOU82301T	12Apr93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	12Apr92	1092	VOU82302T	12Apr93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	12Feb92	1092	VOU81T01T	12Feb93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	12Feb92	1092	VOU81T02T	12Feb93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	12May92	1092	VOU81F01T	12May93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	12May92	1092	VOU81F02T	12May93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	13Feb92	1092	VOU80701T	12Feb93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	13Feb92	1092	VOU80702T	12Feb93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	13Mar92	1092	VOU80L01T	13Mar93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	13Mar92	1092	VOU80L02T	13Mar93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	14Apr92	1092	VOU81101T	14Apr93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	14Apr92	1092	VOU81102T	14Apr93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	16May92	1092	VOU81H01T	16May93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	16May92	1092	VOU81H02T	16May93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	17Feb92	1092	VOU80901T	17Feb93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	17Feb92	1092	VOU80902T	17Feb93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	17Mar92	1092	VOU80N01T	17Mar93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	17Mar92	1092	VOU80N02T	17Mar93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	18Apr92	1092	VOU81301T	18Apr93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	18Apr92	1092	VOU81302T	18Apr93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	19May92	1092	VOU82901T	19May93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	19May92	1092	VOU82902T	19May93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	20Mar92	1092	VOU81Z01T	20Mar93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	20Mar92	1092	VOU81Z02T	20Mar93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	21Feb92	1092	VOU80B01T	20Feb93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	21Feb92	1092	VOU80B02T	20Feb93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	21Mar92	1092	VOU80P01T	21Mar93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	21Mar92	1092	VOU80P02T	21Mar93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	22Apr92	1092	VOU81501T	22Apr93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	22Apr92	1092	VOU81502T	22Apr93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	22May92	1092	VOU81J01T	22May93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	22May92	1092	VOU81J02T	22May93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	24Feb92	1092	VOU81V01T	24Feb93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	24Feb92	1092	VOU81V02T	24Feb93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	25Apr92	1092	VOU82501T	25Apr93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	25Apr92	1092	VOU82502T	25Apr93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	25Feb92	1092	VOU80D01T	24Feb93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	25Feb92	1092	VOU80D02T	24Feb93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	25Mar92	1092	VOU80R01T	26Mar93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	25Mar92	1092	VOU80R02T	26Mar93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	26Apr92	1092	VOU81701T	26Apr93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	26Apr92	1092	VOU81702T	26Apr93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	26May92	1092	VOU81L01T	27May93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	26May92	1092	VOU81L02T	27May93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	29Mar92	1092	VOU80TO1T	29Mar93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	29Mar92	1092	VOU80TO2T	29Mar93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	30Apr92	1092	VOU81901T	30Apr93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	30Apr92	1092	VOU81902T	30Apr93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	30May92	1092	VOU81N01T	30May93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	30May92	1092	VOU81N02T	30May93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	30May92	1092	VOU82B01T	30May93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	30May92	1092	VOU82B02T	30May93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	31Jan92	1092	VOU81R01T	30Jan93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	31Jan92	1092	VOU81R02T	30Jan93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	31Mar92	1092	VOU82101T	31Mar93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	31Mar92	1092	VOU82102T	31Mar93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	SINGLE	F135W	---	00 41 52.5	07Apr92	1092	VOU80Y01T	08Apr93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	SINGLE	F135W	---	00 42 24.2	12Apr92	1092	VOU81G01T	12Apr93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	SINGLE	F135W	---	00 42 48.4	12May92	1092	VOU81201T	13May93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	SINGLE	F135W	---	00 42 48.4	14Apr92	1092	VOU80A01T	14Apr93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	SINGLE	F135W	---	00 42 48.4	17Feb92	1092	VOU80C01T	17Feb93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	SINGLE	F135W	---	00 42 48.4	21Feb92	1092	VOU81W01T	20Feb93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	SINGLE	F135W	---	00 42 48.4	24Feb92	1092	VOU80201T	24Feb93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	SINGLE	F135W	---	00 42 48.4	25Feb92	1092	VOU80G01T	24Feb93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	SINGLE	F135W	---	00 44 48.4	01Feb92	1092	VOU80W01T	01Feb93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	SINGLE	F135W	---	00 44 48.4	01Mar92	1092	VOU81Q01T	01Mar93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	SINGLE	F135W	---	00 44 48.4	02Apr92	1092	VOU81C01T	02Apr93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	SINGLE	F135W	---	00 44 48.4	03Jun92	1092	VOU80I01T	03Jun93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	SINGLE	F135W	---	00 44 48.4	04May92	1092	VOU82801M	04May93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	SINGLE	F135W	---	00 44 48.4	05Feb92	1092	VOU81Y01T	05Feb93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	SINGLE	F135W	---	00 44 48.4	05Mar92	1092	VOU81E01T	05Mar93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	SINGLE	F135W	---	00 44 48.4	07May92	1092	VOU80K01T	07May93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	SINGLE	F135W	---	00 44 48.4	08Mar92	1092	VOU80K01T	08Mar93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	SINGLE	F135W	---	00 44 48.4	08May92	1092	VOU81O01T	08Feb93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	SINGLE	F135W	---	00 44 48.4	09Feb92	1092	VOU81U01T	09Mar93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	SINGLE	F135W	---	00 44 48.4	09Mar92	1092	VOU80801T	09May93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	SINGLE	F135W	---	00 44 48.4	10Apr92	1092	VOU80M01T	10Apr93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	SINGLE	F135W	---	00 44 48.4	12Feb92	1092	VOU81I01T	12Feb93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	SINGLE	F135W	---	00 44 48.4	13Feb92	1092	VOU81K01T	12Feb93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	SINGLE	F135W	---	00 44 48.4	13Mar92	1092	VOU82601T	13Mar93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	SINGLE	F135W	---	00 44 48.4	16May92	1092	VOU80S01T	16May93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	SINGLE	F135W	---	00 44 48.4	17Mar92	1092	VOU81B01T	17Mar93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	SINGLE	F135W	---	00 44 48.4	18Apr92	1092	VOU81M01T	18Apr93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	SINGLE	F135W	---	00 44 48.4	19May92	1092	VOU80U01T	19May93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	SINGLE	F135W	---	00 44 48.4	20Mar92	1092	VOU81A01T	20Mar93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	SINGLE	F135W	---	00 44 48.4	21Mar92	1092	VOU81O01T	21Mar93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	SINGLE	F135W	---	00 44 48.4	22Apr92	1092	VOU82C01T	22Apr93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	SINGLE	F135W	---	00 44 48.4	22May92	1092	VOU81S01T	23May93
Z-CHA	08 07 28.16	-76 32 00.7	HSP/UNK/UV1	SINGLE	F135W	---	00 44 48.4	25Apr92	1092	VOU82201T	25Apr93

Target	RA(2000)	Dec(2000)	SI Configs	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
BKG-ZETAPUP	08 07 34.87	-39 00 12.6	FOS/BL	ACCUM	G160L	---	00 05 00.0	24Aug91	2966	YOG20P01T	24Sep91
BKG-ZETAPUP	08 07 34.87	-39 00 12.6	FOS/BL	ACCUM	G160L	---	00 10 00.0	24Aug91	2966	YOG20P02T	24Sep91
BKG-ZETAPUP	08 07 34.87	-39 00 12.6	FOS/BL	ACCUM	G160L	---	00 15 00.0	24Aug91	2966	YOG20P03T	24Sep91
UGC4229	08 07 41.00	+39 00 14.3	PC	IMAGE	F785LP	---	00 03 50.5	02Jan93	4093	WOYX1301T	03Jan94
0805+046	08 07 57.50	+04 32 34.9	PC	IMAGE	F430W	F1ND	00 09 55.5	12May91	1236	XOKD0701T	11May92
OJ508	08 08 40.29	+49 50 39.0	FOC/96	IMAGE	F555W	---	00 03 50.5	05Apr92	4027	WOWO1C01T	05Apr93
HD68273	08 09 32.02	-47 20 12.3	HRS	ACQ	MIRROR-A1	---	???	04Apr91	1071	ZOIH0101T	08Apr93
HD68273	08 09 32.02	-47 20 12.3	HRS	ACQ	MIRROR-A1	---	???	04Apr91	1071	ZOIH0102T	08Apr93
HD68273	08 09 32.02	-47 20 12.3	HRS	ACQ/PEAKUP	MIRROR-A1	---	???	04Apr91	1071	ZOIH0103T	08Apr93
HD68273	08 09 32.02	-47 20 12.3	HRS	ACQ/PEAKUP	MIRROR-A1	---	???	04Apr91	1071	ZOIH0104T	08Apr93
HD68273	08 09 32.02	-47 20 12.3	HRS	WSCAN	ECH-A	---	00 00 14.1	04Apr91	1071	ZOIH0109T	08Apr93
HD68273	08 09 32.02	-47 20 12.3	HRS	WSCAN	ECH-A	---	00 00 14.1	04Apr91	1071	ZOIH010AT	08Apr93
HD68273	08 09 32.02	-47 20 12.3	HRS	WSCAN	ECH-A	---	00 00 14.1	04Apr91	1071	ZOIH010BT	08Apr93
HD68273	08 09 32.02	-47 20 12.3	HRS	WSCAN	ECH-A	---	00 00 21.2	04Apr91	1071	ZOIH010IT	08Apr93
HD68273	08 09 32.02	-47 20 12.3	HRS	WSCAN	ECH-A	---	00 00 21.2	04Apr91	1071	ZOIH010JT	08Apr93
HD68273	08 09 32.02	-47 20 12.3	HRS	WSCAN	ECH-A	---	00 00 21.2	04Apr91	1071	ZOIH010KT	08Apr93
HD68273	08 09 32.02	-47 20 12.3	HRS	WSCAN	ECH-A	---	00 00 28.2	04Apr91	1071	ZOIH010FT	08Apr93
HD68273	08 09 32.02	-47 20 12.3	HRS	WSCAN	ECH-A	---	00 00 28.2	04Apr91	1071	ZOIH010GT	08Apr93
HD68273	08 09 32.02	-47 20 12.3	HRS	WSCAN	ECH-A	---	00 00 28.2	04Apr91	1071	ZOIH010HT	08Apr93
HD68273	08 09 32.02	-47 20 12.3	HRS	WSCAN	ECH-A	---	00 00 36.3	04Apr91	1071	ZOIH010CT	08Apr93
HD68273	08 09 32.02	-47 20 12.3	HRS	WSCAN	ECH-A	---	00 00 36.3	04Apr91	1071	ZOIH010DT	08Apr93
HD68273	08 09 32.02	-47 20 12.3	HRS	WSCAN	ECH-A	---	00 00 36.3	04Apr91	1071	ZOIH010ET	08Apr93
HD68273	08 09 32.02	-47 20 12.3	HRS	WSCAN	ECH-A	---	00 00 36.3	04Apr91	1071	ZOIH010LT	08Apr93
HD68273	08 09 32.02	-47 20 12.3	HRS	WSCAN	ECH-A	---	00 00 36.3	04Apr91	1071	ZOIH010MT	08Apr93
HD68273	08 09 32.02	-47 20 12.3	HRS	WSCAN	ECH-A	---	00 00 57.5	04Apr91	1071	ZOIH010NT	08Apr93
HD68273	08 09 32.02	-47 20 12.3	HRS	WSCAN	ECH-A	---	00 00 57.5	04Apr91	1071	ZOIH010OT	08Apr93
HD68273	08 09 32.02	-47 20 12.3	HRS	WSCAN	ECH-A	---	00 00 57.5	04Apr91	1071	ZOIH010PT	08Apr93
HD68273	08 09 32.02	-47 20 12.3	HRS	WSCAN	ECH-A	---	00 00 57.5	04Apr91	1071	ZOIH010QT	08Apr93
HD68273	08 09 32.02	-47 20 12.3	HRS	WSCAN	ECH-A	---	00 01 04.0	04Apr91	1071	ZOIH010TT	08Apr93
HD68273	08 09 32.02	-47 20 12.3	HRS	WSCAN	ECH-A	---	00 01 04.0	04Apr91	1071	ZOIH010UT	08Apr93
HD68273	08 09 32.02	-47 20 12.3	HRS	WSCAN	ECH-A	---	00 01 04.0	04Apr91	1071	ZOIH010VT	08Apr93
HD68273	08 09 32.02	-47 20 12.3	HRS	WSCAN	ECH-A	---	00 01 04.0	04Apr91	1071	ZOIH010WT	08Apr93
HD68273	08 09 32.02	-47 20 12.3	HRS	WSCAN	ECH-A	---	00 01 04.0	04Apr91	1071	ZOIH010XT	08Apr93
HD68273	08 09 32.02	-47 20 12.3	HRS	WSCAN	ECH-A	---	00 01 04.0	04Apr91	1071	ZOIH010YT	08Apr93
HD68273	08 09 32.02	-47 20 12.3	HRS	WSCAN	ECH-A	---	00 01 12.1	04Apr91	1071	ZOIH010ZT	08Apr93
HD68273	08 09 32.02	-47 20 12.3	HRS	WSCAN	ECH-A	---	00 01 12.1	04Apr91	1071	ZOIH0110T	08Apr93
HD68273	08 09 32.02	-47 20 12.3	HRS	WSCAN	ECH-A	---	00 01 12.1	04Apr91	1071	ZOIH0111T	08Apr93
HD68273	08 09 32.02	-47 20 12.3	HRS	WSCAN	ECH-B	---	00 00 14.1	04Apr91	1071	ZOIH0117T	08Apr93
HD68273	08 09 32.02	-47 20 12.3	HRS	WSCAN	ECH-B	---	00 00 14.1	04Apr91	1071	ZOIH0118T	08Apr93
HD68273	08 09 32.02	-47 20 12.3	HRS	WSCAN	ECH-B	---	00 00 21.2	04Apr91	1071	ZOIH0119T	08Apr93
HD68273	08 09 32.02	-47 20 12.3	HRS	WSCAN	ECH-B	---	00 00 21.2	04Apr91	1071	ZOIH011AT	08Apr93
HD68273	08 09 32.02	-47 20 12.3	HRS	WSCAN	ECH-B	---	00 00 21.2	04Apr91	1071	ZOIH011BT	08Apr93
HD68273	08 09 32.02	-47 20 12.3	HRS	WSCAN	ECH-B	---	00 00 28.2	04Apr91	1071	ZOIH011CT	08Apr93
HD68273	08 09 32.02	-47 20 12.3	HRS	WSCAN	ECH-B	---	00 00 28.2	04Apr91	1071	ZOIH0114T	08Apr93
HD68273	08 09 32.02	-47 20 12.3	HRS	WSCAN	ECH-B	---	00 00 28.2	04Apr91	1071	ZOIH0115T	08Apr93
HD68273	08 09 32.02	-47 20 12.3	HRS	WSCAN	ECH-B	---	00 00 28.2	04Apr91	1071	ZOIH0116T	08Apr93
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	ACQ/PEAK	G570H	---	00 00 03.0	04Jun91	3106	YOK45102T	04Jul91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	ACQ/PEAK	G570H	---	00 00 03.0	22Jul91	3106	YOK40502T	21Aug91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	ACQ/PEAK	G570H	---	00 00 03.0	01Jul91	3106	YOK40302T	01Jul91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	ACQ/PEAK	G570H	---	00 00 03.0	24May91	3106	YOK45502T	24Oct91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	ACQ/PEAK	G570H	---	00 00 09.0	24Sep91	1320	YOER0202T	01Jul91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	ACQ/PEAK	G570H	---	00 00 11.1	10Jan91	3106	YOK45103T	04Jul91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	ACQ/PEAK	G570H	---	00 00 11.1	04Jun91	1320	YOER0203T	01Jul91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	ACQ/PEAK	G570H	---	00 00 11.1	22Jul91	3106	YOK40503T	21Aug91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	ACQ/PEAK	G570H	--	00 00 11.1	24May91	3106	YOK40303T	01Jul91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	ACQ/PEAK	G570H	--	00 00 11.1	24Sep91	3106	YOK45503T	24Oct91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	ACQ/PEAK	G570H	--	00 00 12.1	04Jun91	3106	YOK45101T	04Jul91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	ACQ/PEAK	G570H	--	00 00 12.1	22Jul91	3106	YOK40501T	21Aug91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	ACQ/PEAK	G570H	--	00 00 12.1	24May91	3106	YOK40301T	01Jul91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	ACQ/PEAK	G570H	--	00 00 15.1	24Sep91	3106	YOK45501T	24Oct91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	ACQ/PEAK	G570H	--	00 00 24.2	04Jun91	3106	YOK45119T	05Jul91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	ACQ/PEAK	G570H	--	00 00 56.5	10Jan91	1320	YOER0201T	01Jul91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	IMAGE	G130H	--	00 00 24.2	04Jun91	3106	YOK45104T	04Jul91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	IMAGE	G130H	--	00 00 24.2	04Jun91	3106	YOK4510ZT	04Jul91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	IMAGE	G130H	--	00 00 24.2	10Jan91	1320	YOER0204T	01Jul91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	IMAGE	G130H	--	00 00 24.2	22Jul91	3106	YOK40504T	21Aug91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	IMAGE	G130H	--	00 00 24.2	24May91	3106	YOK40304T	01Jul91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	IMAGE	G130H	--	00 00 24.2	24Sep91	3106	YOK45504T	24Oct91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	IMAGE	G130H	--	00 00 42.4	04Jun91	3106	YOK4510PT	04Jul91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	IMAGE	G130H	--	00 01 04.0	04Jun91	3106	YOK4510FT	04Jul91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	IMAGE	G130H	--	00 01 04.0	04Jun91	3106	YOK4511AT	05Jul91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	IMAGE	G130H	--	00 01 25.2	04Jun91	3106	YOK45105T	04Jul91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	IMAGE	G160L	--	00 00 06.0	04Jun91	3106	YOK45113T	04Jul91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	IMAGE	G160L	--	00 00 06.0	10Jan91	1320	YOER0208T	01Jul91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	IMAGE	G160L	--	00 00 06.0	22Jul91	3106	YOK40508T	21Aug91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	IMAGE	G160L	--	00 00 06.0	24May91	3106	YOK40308T	01Jul91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	IMAGE	G160L	--	00 00 10.1	24Sep91	3106	YOK45508T	24Oct91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	IMAGE	G160L	--	00 00 16.1	04Jun91	3106	YOK4510TT	04Jul91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	IMAGE	G160L	--	00 00 16.1	04Jun91	3106	YOK4510JT	04Jul91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	IMAGE	G160L	--	00 00 21.2	04Jun91	3106	YOK4511ET	05Jul91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	IMAGE	G190H	--	00 00 24.2	04Jun91	3106	YOK45109T	04Jul91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	IMAGE	G190H	--	00 00 24.2	04Jun91	3106	YOK45118T	05Jul91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	IMAGE	G190H	--	00 00 24.2	10Jan91	1320	YOER020FT	01Jul91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	IMAGE	G190H	--	00 00 24.2	22Jul91	3106	YOK4050DT	21Aug91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	IMAGE	G190H	--	00 00 24.2	24May91	3106	YOK4030DT	01Jul91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	IMAGE	G190H	--	00 00 24.2	24Sep91	3106	YOK4550DT	24Oct91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	IMAGE	G190H	--	00 00 42.4	04Jun91	3106	YOK4510YT	04Jul91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	IMAGE	G190H	--	00 01 04.0	04Jun91	3106	YOK45100T	04Jul91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	IMAGE	G270H	--	00 01 04.0	04Jun91	3106	YOK4511JT	05Jul91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	IMAGE	G270H	--	00 01 25.2	04Jun91	3106	YOK4510ET	05Jul91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	IMAGE	G270H	--	00 00 12.1	04Jun91	3106	YOK45115T	05Jul91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	IMAGE	G270H	--	00 00 12.1	10Jan91	1320	YOER020CT	01Jul91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	IMAGE	G270H	--	00 00 12.1	22Jul91	3106	YOK4050AT	21Aug91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	IMAGE	G270H	--	00 00 12.1	24May91	3106	YOK4030AT	01Jul91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	IMAGE	G270H	--	00 00 21.2	24Sep91	3106	YOK4550AT	24Oct91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	IMAGE	G270H	--	00 00 32.3	04Jun91	3106	YOK4510VT	04Jul91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	IMAGE	G270H	--	00 00 32.3	04Jun91	3106	YOK4510LT	04Jul91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	IMAGE	G400H	--	00 00 43.4	04Jun91	3106	YOK4511GT	05Jul91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	IMAGE	G400H	--	00 00 52.5	04Jun91	3106	YOK4510BT	04Jul91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	IMAGE	G400H	--	00 01 09.0	10Jan91	1320	YOER0207T	01Jul91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	IMAGE	G400H	--	00 01 09.0	22Jul91	3106	YOK45112T	21Aug91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	IMAGE	G400H	--	00 01 09.0	24May91	3106	YOK40507T	01Jul91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	IMAGE	G400H	--	00 01 09.0	24Sep91	3106	YOK45507T	24Oct91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	IMAGE	G400H	--	00 02 12.1	04Jun91	3106	YOK4510ST	04Jul91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	IMAGE	G400H	--	00 03 18.1	04Jun91	3106	YOK4510IT	04Jul91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	IMAGE	G400H	--	00 03 18.1	04Jun91	3106	YOK4511DT	05Jul91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	IMAGE	G400H	--	00 04 24.2	04Jun91	3106	YOK45108T	04Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
BD+75D325	08 10 49.30	+74 57 57.5	FOS/BL	IMAGE	PRISM	---	00 00 02.0	10Jan91	1320	YOER020BT	01Jul91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/RD	ACQ/PEAK	G570H	---	00 00 03.0	17Dec91	3106	YOK45602T	16Jan92
BD+75D325	08 10 49.30	+74 57 57.5	FOS/RD	ACQ/PEAK	G570H	---	00 00 03.0	24May91	3106	YOK40202T	01Jul91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/RD	ACQ/PEAK	G570H	---	00 00 03.0	24Oct91	3106	YOK40402T	23Nov91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/RD	ACQ/PEAK	G570H	---	00 00 11.1	17Dec91	3106	YOK45603T	16Jan92
BD+75D325	08 10 49.30	+74 57 57.5	FOS/RD	ACQ/PEAK	G570H	---	00 00 11.1	24May91	3106	YOK40203T	01Jul91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/RD	ACQ/PEAK	G570H	---	00 00 11.1	24Oct91	3106	YOK40403T	23Nov91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/RD	ACQ/PEAK	G570H	---	00 00 12.1	17Dec91	3106	YOK45601T	16Jan92
BD+75D325	08 10 49.30	+74 57 57.5	FOS/RD	ACQ/PEAK	G570H	---	00 00 12.1	24May91	3106	YOK40201T	01Jul91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/RD	ACQ/PEAK	G570H	---	00 00 12.1	24Oct91	3106	YOK40401T	23Nov91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/RD	ACQ/PEAK	G570H	---	00 00 15.1	17Dec91	3106	YOK4561PT	16Jan92
BD+75D325	08 10 49.30	+74 57 57.5	FOS/RD	ACQ/PEAK	G570H	---	00 00 56.5	17Dec91	3106	YOK45604T	16Jan92
BD+75D325	08 10 49.30	+74 57 57.5	FOS/RD	IMAGE	G160L	---	00 00 06.0	17Dec91	3106	YOK4561MT	16Jan92
BD+75D325	08 10 49.30	+74 57 57.5	FOS/RD	IMAGE	G160L	---	00 00 06.0	24May91	3106	YOK4020FT	01Jul91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/RD	IMAGE	G160L	---	00 00 06.0	24Oct91	3106	YOK4040FT	23Nov91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/RD	IMAGE	G160L	---	00 00 10.1	17Dec91	3106	YOK45618T	16Jan92
BD+75D325	08 10 49.30	+74 57 57.5	FOS/RD	IMAGE	G160L	---	00 00 16.1	17Dec91	3106	YOK45620T	16Jan92
BD+75D325	08 10 49.30	+74 57 57.5	FOS/RD	IMAGE	G160L	---	00 00 16.1	18Dec91	3106	YOK45621T	17Jan92
BD+75D325	08 10 49.30	+74 57 57.5	FOS/RD	IMAGE	G160L	---	00 00 21.2	17Dec91	3106	YOK4561FT	16Jan92
BD+75D325	08 10 49.30	+74 57 57.5	FOS/RD	IMAGE	G190H	---	00 00 54.5	17Dec91	3106	YOK4560GT	16Jan92
BD+75D325	08 10 49.30	+74 57 57.5	FOS/RD	IMAGE	G190H	---	00 00 54.5	24May91	3106	YOK40208T	01Jul91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/RD	IMAGE	G190H	---	00 01 40.4	24Oct91	3106	YOK40408T	23Nov91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/RD	IMAGE	G190H	---	00 02 31.3	17Dec91	3106	YOK45611T	16Jan92
BD+75D325	08 10 49.30	+74 57 57.5	FOS/RD	IMAGE	G190H	---	00 03 31.3	17Dec91	3106	YOK4560NT	16Jan92
BD+75D325	08 10 49.30	+74 57 57.5	FOS/RD	IMAGE	G270H	---	00 00 21.2	17Dec91	3106	YOK45609T	16Jan92
BD+75D325	08 10 49.30	+74 57 57.5	FOS/RD	IMAGE	G270H	---	00 00 12.1	17Dec91	3106	YOK4561ET	16Jan92
BD+75D325	08 10 49.30	+74 57 57.5	FOS/RD	IMAGE	G270H	---	00 00 12.1	24May91	3106	YOK40207T	01Jul91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/RD	IMAGE	G270H	---	00 00 21.2	24Oct91	3106	YOK40407T	23Nov91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/RD	IMAGE	G270H	---	00 00 32.3	17Dec91	3106	YOK45610T	16Jan92
BD+75D325	08 10 49.30	+74 57 57.5	FOS/RD	IMAGE	G270H	---	00 00 43.4	17Dec91	3106	YOK4560MT	16Jan92
BD+75D325	08 10 49.30	+74 57 57.5	FOS/RD	IMAGE	G400H	---	00 00 36.3	17Dec91	3106	YOK4561TT	16Jan92
BD+75D325	08 10 49.30	+74 57 57.5	FOS/RD	IMAGE	G400H	---	00 00 36.3	17Dec91	3106	YOK4560BT	16Jan92
BD+75D325	08 10 49.30	+74 57 57.5	FOS/RD	IMAGE	G400H	---	00 00 36.3	17Dec91	3106	YOK4561JT	16Jan92
BD+75D325	08 10 49.30	+74 57 57.5	FOS/RD	IMAGE	G400H	---	00 00 12.1	24May91	3106	YOK4020CT	01Jul91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/RD	IMAGE	G400H	---	00 01 24.2	24Oct91	3106	YOK4040CT	23Nov91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/RD	IMAGE	G400H	---	00 01 24.2	17Dec91	3106	YOK45615T	16Jan92
BD+75D325	08 10 49.30	+74 57 57.5	FOS/RD	IMAGE	G400H	---	00 02 30.3	17Dec91	3106	YOK4560RT	16Jan92
BD+75D325	08 10 49.30	+74 57 57.5	FOS/RD	IMAGE	G570H	---	00 03 46.4	17Dec91	3106	YOK4561YT	16Jan92
BD+75D325	08 10 49.30	+74 57 57.5	FOS/RD	IMAGE	G570H	---	00 03 46.4	17Dec91	3106	YOK4560DT	16Jan92
BD+75D325	08 10 49.30	+74 57 57.5	FOS/RD	IMAGE	G570H	---	00 05 01.0	17Dec91	3106	YOK4561IT	16Jan92
BD+75D325	08 10 49.30	+74 57 57.5	FOS/RD	IMAGE	G570H	---	00 01 47.4	24Oct91	3106	YOK4040BT	23Nov91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/RD	IMAGE	G570H	---	00 01 47.4	24May91	3106	YOK4020GT	01Jul91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/RD	IMAGE	G570H	---	00 01 47.4	17Dec91	3106	YOK45614T	16Jan92
BD+75D325	08 10 49.30	+74 57 57.5	FOS/RD	IMAGE	G650L	---	00 01 25.2	17Dec91	3106	YOK45619T	16Jan92
BD+75D325	08 10 49.30	+74 57 57.5	FOS/RD	IMAGE	G650L	---	00 02 08.0	17Dec91	3106	YOK4560VT	16Jan92
BD+75D325	08 10 49.30	+74 57 57.5	FOS/RD	IMAGE	G650L	---	00 02 08.0	18Dec91	3106	YOK45622T	17Jan92
BD+75D325	08 10 49.30	+74 57 57.5	FOS/RD	IMAGE	G650L	---	00 02 51.5	17Dec91	3106	YOK4560HT	16Jan92

Target	RA(2000)	Dec(2000)	SI.Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
BD+75D325	08 10 49.30	+74 57 57.5	FOS/RD	IMAGE	G780H	---	00 05 54.5	17Dec91	3106	YOK4561BT	16Jan92
BD+75D325	08 10 49.30	+74 57 57.5	FOS/RD	IMAGE	G780H	---	00 05 54.5	24May91	3106	YOK40204T	01Jul91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/RD	IMAGE	G780H	---	00 05 54.5	24Oct91	3106	YOK40404T	23Nov91
BD+75D325	08 10 49.30	+74 57 57.5	FOS/RD	IMAGE	G780H	---	00 10 49.4	17Dec91	3106	YOK4560XT	16Jan92
BD+75D325	08 10 49.30	+74 57 57.5	FOS/RD	IMAGE	G780H	---	00 16 14.1	17Dec91	3106	YOK4560JT	16Jan92
BD+75D325	08 10 49.30	+74 57 57.5	FOS/RD	IMAGE	G780H	---	00 16 14.1	17Dec91	3106	YOK4561QT	16Jan92
BD+75D325	08 10 49.30	+74 57 57.5	FOS/RD	IMAGE	G780H	---	00 21 39.3	17Dec91	3106	YOK45605T	16Jan92
BD+75D325	08 10 49.30	+74 57 57.7	HRS	ACCUM	G140L	---	00 00 04.0	05Feb91	1354	ZOEP0203T	01Jul91
BD+75D325	08 10 49.30	+74 57 57.7	HRS	ACCUM	G140L	---	00 00 14.1	05Feb91	1354	ZOEP0205T	01Jul91
BD+75D325	08 10 49.30	+74 57 57.7	HRS	ACCUM	G140L	---	00 00 14.1	05Feb91	1354	ZOEP0206T	01Jul91
BD+75D325	08 10 49.30	+74 57 57.7	HRS	ACCUM	G140L	---	00 00 14.1	05Feb91	1354	ZOEP0207T	01Jul91
BD+75D325	08 10 49.30	+74 57 57.7	HRS	ACCUM	G140L	---	00 00 14.1	05Feb91	1354	ZOEP0208T	01Jul91
BD+75D325	08 10 49.30	+74 57 57.7	HRS	ACCUM	G140L	---	00 00 14.1	05Feb91	1354	ZOEP0209T	01Jul91
BD+75D325	08 10 49.30	+74 57 57.7	HRS	ACCUM	G140L	---	00 00 14.1	05Feb91	1354	ZOEP020HT	01Jul91
BD+75D325	08 10 49.30	+74 57 57.7	HRS	ACCUM	G140L	---	00 00 14.1	05Feb91	1354	ZOEP020IT	01Jul91
BD+75D325	08 10 49.30	+74 57 57.7	HRS	ACCUM	G140L	---	00 00 14.1	05Feb91	1354	ZOEP020LT	01Jul91
BD+75D325	08 10 49.30	+74 57 57.7	HRS	ACCUM	G140L	---	00 00 14.1	31Dec90	1354	ZOEP0105T	01Jul91
BD+75D325	08 10 49.30	+74 57 57.7	HRS	ACCUM	G140L	---	00 00 14.1	31Dec90	1354	ZOEP0106T	01Jul91
BD+75D325	08 10 49.30	+74 57 57.7	HRS	ACCUM	G140L	---	00 00 14.1	31Dec90	1354	ZOEP0107T	01Jul91
BD+75D325	08 10 49.30	+74 57 57.7	HRS	ACCUM	G140L	---	00 00 14.1	31Dec90	1354	ZOEP0108T	01Jul91
BD+75D325	08 10 49.30	+74 57 57.7	HRS	ACCUM	G140L	---	00 00 14.1	31Dec90	1354	ZOEP010HT	01Jul91
BD+75D325	08 10 49.30	+74 57 57.7	HRS	ACCUM	G140L	---	00 00 14.1	31Dec90	1354	ZOEP010IT	01Jul91
BD+75D325	08 10 49.30	+74 57 57.7	HRS	ACCUM	G140L	---	00 00 14.1	31Dec90	1354	ZOEP010LT	01Jul91
BD+75D325	08 10 49.30	+74 57 57.7	HRS	ACCUM	G140L	---	00 00 28.2	05Feb91	1354	ZOEP0204T	01Jul91
BD+75D325	08 10 49.30	+74 57 57.7	HRS	ACCUM	G140L	---	00 00 28.2	05Feb91	1354	ZOEP020AT	01Jul91
BD+75D325	08 10 49.30	+74 57 57.7	HRS	ACCUM	G140L	---	00 00 28.2	05Feb91	1354	ZOEP020FT	01Jul91
BD+75D325	08 10 49.30	+74 57 57.7	HRS	ACCUM	G140L	---	00 00 28.2	05Feb91	1354	ZOEP020GT	01Jul91
BD+75D325	08 10 49.30	+74 57 57.7	HRS	ACCUM	G140L	---	00 00 28.2	31Dec90	1354	ZOEP020MT	01Jul91
BD+75D325	08 10 49.30	+74 57 57.7	HRS	ACCUM	G140L	---	00 00 28.2	31Dec90	1354	ZOEP0104T	13Jul91
BD+75D325	08 10 49.30	+74 57 57.7	HRS	ACCUM	G140L	---	00 00 28.2	31Dec90	1354	ZOEP010AT	01Jul91
BD+75D325	08 10 49.30	+74 57 57.7	HRS	ACCUM	G140L	---	00 00 28.2	31Dec90	1354	ZOEP010FT	01Jul91
BD+75D325	08 10 49.30	+74 57 57.7	HRS	ACCUM	G140L	---	00 00 28.2	31Dec90	1354	ZOEP010GT	01Jul91
BD+75D325	08 10 49.30	+74 57 57.7	HRS	ACCUM	G140L	---	00 00 28.2	31Dec90	1354	ZOEP010MT	01Jul91
BD+75D325	08 10 49.30	+74 57 57.7	HRS	ACCUM	G140L	---	00 00 43.4	05Feb91	1354	ZOEP020NT	01Jul91
BD+75D325	08 10 49.30	+74 57 57.7	HRS	ACCUM	G140L	---	00 00 43.4	31Dec90	1354	ZOEP010NT	01Jul91
BD+75D325	08 10 49.30	+74 57 57.7	HRS	ACCUM	G140L	---	00 01 26.2	05Feb91	1354	ZOEP020BT	01Jul91
BD+75D325	08 10 49.30	+74 57 57.7	HRS	ACCUM	G140L	---	00 01 26.2	31Dec90	1354	ZOEP010BT	01Jul91
BD+75D325	08 10 49.30	+74 57 57.7	HRS	ACCUM	G140L	---	00 01 55.5	05Feb91	1354	ZOEP020OT	01Jul91
BD+75D325	08 10 49.30	+74 57 57.7	HRS	ACCUM	G140L	---	00 01 55.5	31Dec90	1354	ZOEP010OT	01Jul91
BD+75D325	08 10 49.30	+74 57 57.7	HRS	ACCUM	G160M	---	00 08 09.0	13Jun92	4046	ZOY30107T	13Jun93
BD+75D325	08 10 49.30	+74 57 57.7	HRS	ACCUM	G160M	---	00 08 09.0	13Jun92	4046	ZOY30109T	13Jun93
BD+75D325	08 10 49.30	+74 57 57.7	HRS	ACCUM	G160M	---	00 08 09.0	13Jun92	4046	ZOY3010BM	13Jun93
BD+75D325	08 10 49.30	+74 57 57.7	HRS	ACCUM	G160M	---	00 08 09.0	13Jun92	4046	ZOY3010EM	14Jun93
BD+75D325	08 10 49.30	+74 57 57.7	HRS	ACCUM	G160M	---	00 09 58.5	13Jun92	4046	ZOY3010GM	14Jun93
BD+75D325	08 10 49.30	+74 57 57.7	HRS	ACCUM	G160M	---	00 10 52.5	13Jun92	4046	ZOY3010IM	14Jun93
BD+75D325	08 10 49.30	+74 57 57.7	HRS	ACCUM	G160M	---	00 10 52.5	13Jun92	4046	ZOY3010LM	14Jun93
BD+75D325	08 10 49.30	+74 57 57.7	HRS	ACCUM	G160M	---	00 10 52.5	13Jun92	4046	ZOY3010NM	14Jun93
BD+75D325	08 10 49.30	+74 57 57.7	HRS	ACCUM	G160M	---	00 10 52.5	13Jun92	4046	ZOY3010QM	14Jun93
BD+75D325	08 10 49.30	+74 57 57.7	HRS	ACQ	MIRROR-A2	---	00 00 01.0	05Feb91	1354	ZOEP0202M	01Jul91
BD+75D325	08 10 49.30	+74 57 57.7	HRS	ACQ	MIRROR-A2	---	00 00 01.0	13Jun92	4046	ZOY30102T	13Jun93
BD+75D325	08 10 49.30	+74 57 57.7	HRS	ACQ	MIRROR-A2	---	00 00 01.0	13Jun92	1354	ZOEP0102T	01Jul91
BD+75D325	08 10 49.30	+74 57 57.7	HRS	ACQ	MIRROR-A2	---	???		1354	ZOEP0101T	01Jul91
BD+75D325	08 10 49.30	+74 57 57.7	HRS	ACQ	MIRROR-A2	---	???	31Dec90	4046	ZOY30101T	13Jun93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
BD+75D325	08 10 49.30	+74 57 57.7	HRS	ACQ	MIRROR-A2	----	???	05Feb91	1354	ZOEP0201M	01Jul91
BD+75D325	08 10 49.30	+74 57 57.7	HRS	ACQ/PEAKUP	MIRROR-A2	----	???		4046	ZOY30103T	13Jun93
BD+75D325	08 10 49.30	+74 57 57.7	HRS	ACQ/PEAKUP	MIRROR-A2	----	???		4046	ZOY30104T	13Jun93
BD+75D325	08 10 49.30	+74 57 57.7	HRS	IMAGE	MIRROR-A2	----	00 00 01.0	05Feb91	1354	ZOEP020DT	01Jul91
BD+75D325	08 10 49.30	+74 57 57.7	HRS	IMAGE	MIRROR-A2	----	00 00 01.0	31Dec90	1354	ZOEP010DT	01Jul91
BD+75D325	08 10 49.30	+74 57 57.7	HRS	IMAGE	MIRROR-A2	----	???		1354	ZOEP010CT	01Jul91
BD+75D325	08 10 49.30	+74 57 57.7	HRS	IMAGE	MIRROR-A2	----	???	05Feb91	1354	ZOEP020CT	01Jul91
BD+75D325	08 10 49.31	+74 57 57.5	FOS/BL	ACCUM	G160L	----	00 00 01.0	09Mar91	1319	YOHW0104T	01Jul91
BD+75D325	08 10 49.31	+74 57 57.5	FOS/BL	ACCUM	G160L	----	00 00 01.0	09Mar91	1319	YOHW0204T	01Jul91
BD+75D325	08 10 49.31	+74 57 57.5	FOS/BL	ACCUM	G160L	----	00 00 05.0	09Mar91	1319	YOHW0105T	01Jul91
BD+75D325	08 10 49.31	+74 57 57.5	FOS/BL	ACCUM	G160L	----	00 00 05.0	09Mar91	1319	YOHW0205T	01Jul91
BD+75D325	08 10 49.31	+74 57 57.5	FOS/BL	ACCUM	G160L	----	00 00 10.1	09Mar91	1319	YOHW0108T	01Jul91
BD+75D325	08 10 49.31	+74 57 57.5	FOS/BL	ACCUM	G160L	----	00 00 10.1	09Mar91	1319	YOHW0208T	01Jul91
BD+75D325	08 10 49.31	+74 57 57.5	FOS/BL	ACCUM	G160L	----	00 00 20.2	09Mar91	1319	YOHW0106T	01Jul91
BD+75D325	08 10 49.31	+74 57 57.5	FOS/BL	ACCUM	G160L	----	00 00 20.2	09Mar91	1319	YOHW0206T	01Jul91
BD+75D325	08 10 49.31	+74 57 57.5	FOS/BL	ACCUM	G160L	----	00 00 00.0	09Mar91	1319	YOHW0109T	01Jul91
BD+75D325	08 10 49.31	+74 57 57.5	FOS/BL	ACCUM	G160L	----	00 01 00.0	09Mar91	1319	YOHW0209T	01Jul91
BD+75D325	08 10 49.31	+74 57 57.5	FOS/BL	ACCUM	G160L	----	00 01 40.4	09Mar91	1319	YOHW0107T	01Jul91
BD+75D325	08 10 49.31	+74 57 57.5	FOS/BL	ACCUM	G160L	----	00 01 40.4	09Mar91	1319	YOHW0207T	01Jul91
BD+75D325	08 10 49.31	+74 57 57.5	FOS/BL	ACCUM	G160L	----	00 08 00.0	09Mar91	1319	YOHW010AT	01Jul91
BD+75D325	08 10 49.31	+74 57 57.5	FOS/BL	ACCUM	G160L	----	00 08 00.0	09Mar91	1319	YOHW020AT	01Jul91
BD+75D325	08 10 49.31	+74 57 57.5	FOS/BL	ACCUM	G160L	----	00 16 00.0	09Mar91	1319	YOHW010BT	01Jul91
BD+75D325	08 10 49.31	+74 57 57.5	FOS/BL	ACCUM	G160L	----	00 16 00.0	10Mar91	1319	YOHW020BT	01Jul91
BD+75D325	08 10 49.31	+74 57 57.5	FOS/BL	ACQ/PEAK	G130H	----	00 00 02.0	09Mar91	1319	YOHW0102T	01Jul91
BD+75D325	08 10 49.31	+74 57 57.5	FOS/BL	ACQ/PEAK	G130H	----	00 00 02.0	09Mar91	1319	YOHW0202T	01Jul91
BD+75D325	08 10 49.31	+74 57 57.5	FOS/BL	ACQ/PEAK	G130H	----	00 00 03.0	09Mar91	1319	YOHW0101T	01Jul91
BD+75D325	08 10 49.31	+74 57 57.5	FOS/BL	ACQ/PEAK	G130H	----	00 00 03.0	09Mar91	1319	YOHW0201T	01Jul91
BD+75D325	08 10 49.31	+74 57 57.5	FOS/BL	ACQ/PEAK	G130H	----	00 00 25.2	09Mar91	1319	YOHW0103T	01Jul91
BD+75D325	08 10 49.31	+74 57 57.5	FOS/BL	ACQ/PEAK	G130H	----	00 00 25.2	09Mar91	1319	YOHW0203T	01Jul91
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	ACQ	F160LP	----	00 00 46.4	03Mar92	2912	VOVZ0401T	04Mar93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	ACQ	F160LP	----	00 00 46.4	03Mar92	2912	VOVZ0402T	04Mar93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	ACQ	F160LP	----	00 00 46.4	16Oct92	2912	VOVZ1G01T	16Oct93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	ACQ	F160LP	----	00 00 46.4	16Oct92	2912	VOVZ1G02T	16Oct93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	ACQ	F160LP	----	00 00 46.4	23Aug92	2912	VOVZ1401T	23Aug93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	ACQ	F160LP	----	00 00 46.4	23Aug92	2912	VOVZ1402T	23Aug93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	ACQ	F160LP	----	00 00 46.4	29Apr92	2912	VOVZ0G01T	29Apr93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	ACQ	F160LP	----	00 00 46.4	29Apr92	2912	VOVZ0G02T	29Apr93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F216M	----	00 00 46.4	03Mar92	2912	VOVZ0403T	04Mar93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F216M	----	00 00 46.4	03Mar92	2912	VOVZ0404T	04Mar93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F216M	----	00 00 46.4	03Mar92	2912	VOVZ0405T	04Mar93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F216M	----	00 00 46.4	03Mar92	2912	VOVZ0406T	04Mar93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F216M	----	00 00 46.4	16Oct92	2912	VOVZ1403T	16Oct93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F216M	----	00 00 46.4	16Oct92	2912	VOVZ1404T	16Oct93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F216M	----	00 00 46.4	16Oct92	2912	VOVZ1405T	16Oct93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F216M	----	00 00 46.4	16Oct92	2912	VOVZ1406T	16Oct93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F216M	----	00 00 46.4	23Aug92	2912	VOVZ0G03T	23Aug93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F216M	----	00 00 46.4	23Aug92	2912	VOVZ0G04T	23Aug93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F216M	----	00 00 46.4	23Aug92	2912	VOVZ0G05T	23Aug93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F216M	----	00 00 46.4	29Apr92	2912	VOVZ0G06T	29Apr93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F237M	----	00 00 29.2	03Mar92	2912	VOVZ0407T	04Mar93

Target	RA(2000)	Dec(2000)	SI Config	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F237M	---	00 00 29.2	03Mar92	2912	VOVZ0408T	04Mar93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F237M	---	00 00 29.2	03Mar92	2912	VOVZ0409T	04Mar93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F237M	---	00 00 29.2	03Mar92	2912	VOVZ040AT	04Mar93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F237M	---	00 00 29.2	16Oct92	2912	VOVZ1G07T	16Oct93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F237M	---	00 00 29.2	16Oct92	2912	VOVZ1G08T	16Oct93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F237M	---	00 00 29.2	16Oct92	2912	VOVZ1G09T	16Oct93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F237M	---	00 00 29.2	16Oct92	2912	VOVZ1G0AT	16Oct93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F237M	---	00 00 29.2	23Aug92	2912	VOVZ1407T	23Aug93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F237M	---	00 00 29.2	23Aug92	2912	VOVZ1408T	23Aug93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F237M	---	00 00 29.2	23Aug92	2912	VOVZ1409T	23Aug93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F237M	---	00 00 29.2	23Aug92	2912	VOVZ140AT	23Aug93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F237M	---	00 00 29.2	29Apr92	2912	VOVZ0G07T	29Apr93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F237M	---	00 00 29.2	29Apr92	2912	VOVZ0G08T	29Apr93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F237M	---	00 00 29.2	29Apr92	2912	VOVZ0G09T	29Apr93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F237M	---	00 00 29.2	29Apr92	2912	VOVZ0G0AT	29Apr93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F277M	---	00 00 23.2	03Mar92	2912	VOVZ040BT	04Mar93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F277M	---	00 00 23.2	03Mar92	2912	VOVZ040CT	04Mar93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F277M	---	00 00 23.2	03Mar92	2912	VOVZ040DT	04Mar93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F277M	---	00 00 23.2	03Mar92	2912	VOVZ040ET	04Mar93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F277M	---	00 00 23.2	16Oct92	2912	VOVZ1G0BT	16Oct93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F277M	---	00 00 23.2	16Oct92	2912	VOVZ1G0CT	16Oct93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F277M	---	00 00 23.2	16Oct92	2912	VOVZ1G0DT	16Oct93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F277M	---	00 00 23.2	16Oct92	2912	VOVZ1G0ET	16Oct93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F277M	---	00 00 23.2	23Aug92	2912	VOVZ140BT	23Aug93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F277M	---	00 00 23.2	23Aug92	2912	VOVZ140CT	23Aug93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F277M	---	00 00 23.2	23Aug92	2912	VOVZ140DT	23Aug93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F277M	---	00 00 23.2	23Aug92	2912	VOVZ140ET	23Aug93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F277M	---	00 00 23.2	29Apr92	2912	VOVZ0G0BT	29Apr93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F277M	---	00 00 23.2	29Apr92	2912	VOVZ0G0CT	29Apr93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F277M	---	00 00 23.2	29Apr92	2912	VOVZ0G0DT	29Apr93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F277M	---	00 00 23.2	29Apr92	2912	VOVZ0G0ET	29Apr93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F327M	---	00 00 29.2	03Mar92	2912	VOVZ040FT	04Mar93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F327M	---	00 00 29.2	03Mar92	2912	VOVZ040GT	04Mar93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F327M	---	00 00 29.2	04Mar92	2912	VOVZ040HT	04Mar93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F327M	---	00 00 29.2	04Mar92	2912	VOVZ040IT	04Mar93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F327M	---	00 00 29.2	16Oct92	2912	VOVZ1G0FT	16Oct93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F327M	---	00 00 29.2	16Oct92	2912	VOVZ1G0GT	16Oct93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F327M	---	00 00 29.2	16Oct92	2912	VOVZ1G0HT	16Oct93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F327M	---	00 00 29.2	16Oct92	2912	VOVZ1G0IT	16Oct93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F327M	---	00 00 29.2	23Aug92	2912	VOVZ140FT	23Aug93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F327M	---	00 00 29.2	23Aug92	2912	VOVZ140GT	23Aug93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F327M	---	00 00 29.2	23Aug92	2912	VOVZ140HT	23Aug93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F327M	---	00 00 29.2	23Aug92	2912	VOVZ140IT	23Aug93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F327M	---	00 00 29.2	29Apr92	2912	VOVZ0G0FT	29Apr93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F327M	---	00 00 29.2	29Apr92	2912	VOVZ0G0GT	29Apr93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F327M	---	00 00 29.2	29Apr92	2912	VOVZ0G0HT	29Apr93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/POL	SINGLE	F327M	---	00 00 29.2	29Apr92	2912	VOVZ0G0IT	29Apr93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/UV1	ACQ	F140LP	---		03Mar92	2912	VOVZ0101T	03Mar93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/UV1	ACQ	F140LP	---		03Mar92	2912	VOVZ0102T	03Mar93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/UV1	ACQ	F140LP	---		16Oct92	2912	VOVZ1D01T	16Oct93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/UV1	ACQ	F140LP	---		16Oct92	2912	VOVZ1D02T	16Oct93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/UV1	ACQ	F140LP	---		23Aug92	2912	VOVZ1101T	23Aug93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/UV1	ACQ	F140LP	---		23Aug92	2912	VOVZ1102T	23Aug93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/UV1	ACQ	F140LP	---		29Apr92	2912	VOVZ0D01T	29Apr93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/UV1	ACQ	F140LP	----		29Apr92	2912	VOVZ0D02T	29Apr93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/UV1	SINGLE	F135W	----	00 00 29.2	03Mar92	2912	VOVZ0103T	03Mar93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/UV1	SINGLE	F135W	----	00 00 29.2	16Oct92	2912	VOVZ1D03T	16Oct93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/UV1	SINGLE	F135W	----	00 00 29.2	23Aug92	2912	VOVZ1103T	23Aug93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/UV1	SINGLE	F135W	----	00 00 29.2	29Apr92	2912	VOVZ0D03T	29Apr93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/UV1	SINGLE	F218M	----	00 00 06.0	03Mar92	2912	VOVZ0104T	03Mar93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/UV1	SINGLE	F218M	----	00 00 06.0	16Oct92	2912	VOVZ1D04T	16Oct93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/UV1	SINGLE	F218M	----	00 00 06.0	23Aug92	2912	VOVZ1104T	23Aug93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/UV1	SINGLE	F218M	----	00 00 06.0	03Mar92	2912	VOVZ0D04T	03Mar93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/UV1	SINGLE	F220W	----	00 00 06.0	16Oct92	2912	VOVZ0105T	16Oct93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/UV1	SINGLE	F220W	----	00 00 06.0	23Aug92	2912	VOVZ1D05T	23Aug93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/UV1	SINGLE	F220W	----	00 00 06.0	29Apr92	2912	VOVZ0D05T	29Apr93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/UV2	ACQ	F140LP	----		03Mar92	2912	VOVZ0201T	03Mar93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/UV2	ACQ	F140LP	----		16Oct92	2912	VOVZ0202T	16Oct93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/UV2	ACQ	F140LP	----		16Oct92	2912	VOVZ1E01T	16Oct93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/UV2	ACQ	F140LP	----		23Aug92	2912	VOVZ1E02T	23Aug93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/UV2	ACQ	F140LP	----		23Aug92	2912	VOVZ1201T	23Aug93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/UV2	ACQ	F140LP	----		29Apr92	2912	VOVZ1202T	29Apr93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/UV2	ACQ	F140LP	----		29Apr92	2912	VOVZ0E01T	29Apr93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/UV2	ACQ	F140LP	----		03Mar92	2912	VOVZ0E02T	03Mar93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/UV2	SINGLE	F140LP	----	00 00 06.0	16Oct92	2912	VOVZ0209T	16Oct93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/UV2	SINGLE	F140LP	----	00 00 06.0	23Aug92	2912	VOVZ1E09T	23Aug93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/UV2	SINGLE	F140LP	----	00 00 06.0	29Apr92	2912	VOVZ1209T	29Apr93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/UV2	SINGLE	F140LP	----	00 00 06.0	03Mar92	2912	VOVZ0E09T	03Mar93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/UV2	SINGLE	F145M	----	00 00 34.3	16Oct92	2912	VOVZ0203T	16Oct93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/UV2	SINGLE	F145M	----	00 00 34.3	23Aug92	2912	VOVZ1E03T	23Aug93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/UV2	SINGLE	F145M	----	00 00 34.3	29Apr92	2912	VOVZ1203T	29Apr93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/UV2	SINGLE	F145M	----	00 00 34.3	03Mar92	2912	VOVZ0E03T	03Mar93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/UV2	SINGLE	F184W	----	00 00 06.0	16Oct92	2912	VOVZ0204T	16Oct93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/UV2	SINGLE	F184W	----	00 00 06.0	23Aug92	2912	VOVZ1E04T	23Aug93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/UV2	SINGLE	F184W	----	00 00 06.0	29Apr92	2912	VOVZ1204T	29Apr93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/UV2	SINGLE	F184W	----	00 00 06.0	03Mar92	2912	VOVZ0E04T	03Mar93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/UV2	SINGLE	F218M	----	00 00 06.0	16Oct92	2912	VOVZ0205T	16Oct93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/UV2	SINGLE	F218M	----	00 00 06.0	23Aug92	2912	VOVZ1E05T	23Aug93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/UV2	SINGLE	F218M	----	00 00 06.0	29Apr92	2912	VOVZ1205T	29Apr93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/UV2	SINGLE	F218M	----	00 00 06.0	03Mar92	2912	VOVZ0E05T	03Mar93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/UV2	SINGLE	F248M	----	00 00 06.0	16Oct92	2912	VOVZ0206T	16Oct93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/UV2	SINGLE	F248M	----	00 00 06.0	23Aug92	2912	VOVZ1E06T	23Aug93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/UV2	SINGLE	F248M	----	00 00 06.0	29Apr92	2912	VOVZ1206T	29Apr93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/UV2	SINGLE	F248M	----	00 00 06.0	03Mar92	2912	VOVZ0E06T	03Mar93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/UV2	SINGLE	F278N	----	00 00 34.3	16Oct92	2912	VOVZ0207T	16Oct93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/UV2	SINGLE	F278N	----	00 00 34.3	23Aug92	2912	VOVZ1E07T	23Aug93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/UV2	SINGLE	F278N	----	00 00 34.3	29Apr92	2912	VOVZ1207T	29Apr93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/UV2	SINGLE	F278N	----	00 00 34.3	03Mar92	2912	VOVZ0E07T	03Mar93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/UV2	SINGLE	F284M	----	00 00 11.1	16Oct92	2912	VOVZ0208T	16Oct93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/UV2	SINGLE	F284M	----	00 00 11.1	23Aug92	2912	VOVZ1E08T	23Aug93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/UV2	SINGLE	F284M	----	00 00 11.1	29Apr92	2912	VOVZ1208T	29Apr93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/UV2	SINGLE	F284M	----	00 00 11.1	03Mar92	2912	VOVZ0E08T	03Mar93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/VIS	ACQ	F160LP	----		03Mar92	2912	VOVZ0301T	04Mar93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/VIS	ACQ	F160LP	----		03Mar92	2912	VOVZ0302T	04Mar93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/VIS	ACQ	F160LP	----		16Oct92	2912	VOVZ1F01T	16Oct93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/VIS	ACQ	F160LP	----		16Oct92	2912	VOVZ1F02T	16Oct93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/VIS	ACQ	F160LP	----		23Aug92	2912	VOVZ1301T	23Aug93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/VIS	ACQ	F160LP	--		23Aug92	2912	VOVZ1302T	23Aug93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/VIS	ACQ	F160LP	--		29Apr92	2912	VOVZ0F01T	29Apr93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/VIS	ACQ	F160LP	--		29Apr92	2912	VOVZ0F02T	29Apr93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/VIS	SINGLE	F160LP	--	00 00 06.0	03Mar92	2912	VOVZ0304T	04Mar93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/VIS	SINGLE	F160LP	--	00 00 06.0	16Oct92	2912	VOVZ1F04T	16Oct93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/VIS	SINGLE	F160LP	--	00 00 06.0	23Aug92	2912	VOVZ1304T	23Aug93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/VIS	SINGLE	F160LP	--	00 00 06.0	29Apr92	2912	VOVZ0F04T	29Apr93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/VIS	SINGLE	F551W	--	00 00 11.1	03Mar92	2912	VOVZ0303T	04Mar93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/VIS	SINGLE	F551W	--	00 00 11.1	16Oct92	2912	VOVZ1F03T	16Oct93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/VIS	SINGLE	F551W	--	00 00 11.1	23Aug92	2912	VOVZ1303T	23Aug93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UNK/VIS	SINGLE	F551W	--	00 00 11.1	29Apr92	2912	VOVZ0F03T	29Apr93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UV1	STAR-SKY	--	--	00 01 10.1	16Oct92	2912	VOVZ1D06T	16Oct93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UV1	STAR-SKY	--	--	00 01 10.1	23Aug92	2912	VOVZ1106T	23Aug93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UV1	STAR-SKY	--	--	00 01 10.1	29Apr92	2912	VOVZ0D06T	29Apr93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UV1	STAR-SKY	F248M/F135W	--	00 01 10.1	03Mar92	2912	VOVZ0106T	03Mar93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UV2	STAR-SKY	--	--	00 01 22.2	03Mar92	2912	VOVZ020AT	04Mar93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UV2	STAR-SKY	--	--	00 01 22.2	16Oct92	2912	VOVZ1E0AT	16Oct93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UV2	STAR-SKY	--	--	00 01 22.2	23Aug92	2912	VOVZ120AT	23Aug93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/UV2	STAR-SKY	--	--	00 01 22.2	29Apr92	2912	VOVZ0E0AT	29Apr93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/VIS	STAR-SKY	--	--	00 00 28.2	03Mar92	2912	VOVZ0305T	04Mar93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/VIS	STAR-SKY	--	--	00 00 28.2	16Oct92	2912	VOVZ1F05T	16Oct93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/VIS	STAR-SKY	--	--	00 00 28.2	23Aug92	2912	VOVZ1305T	23Aug93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/VIS	STAR-SKY	--	--	00 00 28.2	29Apr92	2912	VOVZ0F05T	29Apr93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 00 34.3	03Mar92	2912	VOVZ0306T	04Mar93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 00 34.3	16Oct92	2912	VOVZ1F06T	16Oct93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 00 34.3	23Aug92	2912	VOVZ1306T	23Aug93
BD+75D325	08 10 49.31	+74 57 57.5	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 00 34.3	29Apr92	2912	VOVZ0F06T	29Apr93
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F1042M	--	00 00 14.1	05Feb92	2875	WOUQ0208T	04Feb93
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F194W	--	00 00 01.0	04Feb92	4004	WOV00201T	03Feb93
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F194W	--	00 00 01.0	05Feb92	4004	WOV00501T	04Feb93
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F194W	--	00 00 01.0	05Feb92	4004	WOV00502T	04Feb93
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F194W	--	00 00 10.1	10Feb92	4004	WOV00901T	09Feb93
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F194W	--	00 00 10.1	04Feb92	4004	WOV00202T	03Feb93
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F194W	--	00 00 18.1	10Feb92	4004	WOV00902T	09Feb93
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F194W	--	00 00 18.1	01Sep91	3173	WOLIO001T	01Oct91
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F194W	--	00 00 18.1	13Sep91	3173	WOLIOU01T	13Oct91
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F194W	--	00 00 18.1	16Jul91	3173	WOLIO101T	15Aug91
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F194W	--	00 00 18.1	21Jun91	3173	WOLIOC01T	21Jul91
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F230W	--	00 00 01.0	23May91	3173	WOLIO601T	01Jul91
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F230W	--	00 00 01.0	04Feb92	4004	WOV00203T	03Feb93
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F230W	--	00 00 01.0	05Feb92	4004	WOV00601T	04Feb93
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F230W	--	00 00 01.0	10Feb92	4004	WOV00903T	09Feb93
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F230W	--	00 00 10.1	01Sep91	3173	WOLIO002T	01Oct91
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F230W	--	00 00 10.1	02Dec92	4207	W15E0907T	03Dec91
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F230W	--	00 00 10.1	02Jan92	2877	WOR20001T	02Jan92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F230W	--	00 00 10.1	03Dec91	2877	WOR20I01T	06Dec91
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F230W	--	00 00 10.1	04Feb92	4004	WOV00204T	03Feb93
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F230W	--	00 00 10.1	04Nov91	2877	WOR20C01T	01Oct91
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F230W	--	00 00 10.1	04Nov92	4207	W15E0607T	03Dec91
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F230W	--	00 00 10.1	07Oct91	2877	WOR20601T	07Oct91
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F230W	--	00 00 10.1	07Sep92	2877	WOR22601T	07Sep92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F230W	--	00 00 10.1	10Aug92	2877	WOR22001T	10Aug92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F230W	--	00 00 10.1	10Feb92	4004	WOV00904T	09Feb93
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F230W	--	00 00 10.1	11Oct92	4207	W15E0307T	11Oct93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F230W	----	00 00 10.1	13Sep91	3173	WOLIOUO2T	13Oct91
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F230W	----	00 00 10.1	14Jul92	2877	WOR21U01T	15Jul92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F230W	----	00 00 10.1	16Jul91	3173	WOLIOIO2T	15Aug91
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F230W	----	00 00 10.1	17Jun92	2877	WOR21001T	18Jun92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F230W	----	00 00 10.1	18May92	2877	WOR21I01T	19May92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F230W	----	00 00 10.1	20Apr92	2877	WOR21C01T	21Apr92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F230W	----	00 00 10.1	21Jun91	3173	WOLIOC02T	21Jul91
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F230W	----	00 00 10.1	22Feb93	4207	W15E0I07T	22Feb94
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F230W	----	00 00 10.1	23Mar92	2877	WOR21601T	24Mar92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F230W	----	00 00 10.1	23May91	3173	WOLIO602T	01Jul91
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F230W	----	00 00 10.1	25Feb92	2877	WOR21001T	25Feb92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F230W	----	00 00 10.1	29Dec92	4207	W15EOC07T	29Dec93
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F230W	----	00 00 10.1	31Jan92	2877	WOR20U01T	31Jan92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F230W	----	???	05Feb92	4004	WOVO0602T	04Feb93
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F284W	----	00 00 02.0	04Feb92	4004	WOVO0206T	03Feb93
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F284W	----	00 00 02.0	10Feb92	4004	WOVO0906T	09Feb93
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F284W	----	00 00 03.0	02Dec92	4207	W15E0908T	03Dec93
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F284W	----	00 00 03.0	02Jan92	2877	WOR20002T	02Jan92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F284W	----	00 00 03.0	03Dec91	2877	WOR2IO02T	06Dec91
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F284W	----	00 00 03.0	04Nov91	4207	W15E0608T	15Nov91
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F284W	----	00 00 03.0	04Nov92	2877	WOR20C02T	04Nov93
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F284W	----	00 00 03.0	07Oct91	2877	WOR20602T	07Oct91
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F284W	----	00 00 03.0	07Sep92	2877	WOR22602T	07Sep92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F284W	----	00 00 03.0	10Aug92	2877	WOR22002T	10Aug92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F284W	----	00 00 03.0	11Oct92	4207	W15E0308T	11Oct93
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F284W	----	00 00 03.0	14Jul92	2877	WOR21002T	15Jul92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F284W	----	00 00 03.0	17Jun92	2877	WOR21I02T	18Jun92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F284W	----	00 00 03.0	18May92	2877	WOR21I02T	19May92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F284W	----	00 00 03.0	20Apr92	2877	WOR21C02T	21Apr92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F284W	----	00 00 03.0	22Feb93	4207	W15E0I08T	22Feb94
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F284W	----	00 00 03.0	23Mar92	2877	WOR21602T	24Mar92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F284W	----	00 00 03.0	25Feb92	2877	WOR21002T	25Feb92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F284W	----	00 00 03.0	29Dec92	4207	W15EOC08T	29Dec93
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F284W	----	00 00 03.0	31Jan92	2877	WOR20U02T	31Jan92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F284W	----	???	04Feb92	4004	WOVO0205T	03Feb93
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F284W	----	???	05Feb92	4004	WOVO0701T	04Feb93
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F284W	----	???	05Feb92	4004	WOVO0702T	04Feb93
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F284W	----	???	10Feb92	4004	WOVO0905T	09Feb93
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F336W	----	00 00 02.0	01Sep91	3173	WOLIO003T	01Oct91
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F336W	----	00 00 02.0	02Dec92	4207	W15E0909T	03Dec93
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F336W	----	00 00 02.0	02Jan92	2877	WOR20003T	02Jan92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F336W	----	00 00 02.0	03Dec91	2877	WOR2IO03T	06Dec91
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F336W	----	00 00 02.0	04Nov91	2877	WOR20C03T	15Nov91
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F336W	----	00 00 02.0	04Nov92	4207	W15E0609T	04Nov93
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F336W	----	00 00 02.0	05Feb92	2875	WOUQ0201T	04Feb93
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F336W	----	00 00 02.0	07Oct91	2877	WOR20603T	07Oct91
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F336W	----	00 00 02.0	07Sep92	2877	WOR22603T	07Sep92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F336W	----	00 00 02.0	10Aug92	2877	WOR22003T	10Aug92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F336W	----	00 00 02.0	11Oct92	4207	W15E0309T	11Oct93
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F336W	----	00 00 02.0	13Sep91	3173	WOLIOUO3T	13Oct91
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F336W	----	00 00 02.0	14Jul92	2877	WOR21UO3T	15Jul92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F336W	----	00 00 02.0	16Jul91	3173	WOLIOIO3T	15Aug91
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F336W	----	00 00 02.0	17Jun92	2877	WOR21OO3T	18Jun92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F336W	----	00 00 02.0	18May92	2877	WOR21IO3T	19May92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F336W	---	00 00 02.0	20Apr92	2877	WOR21C03T	21Apr92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F336W	---	00 00 02.0	21Jun91	3173	WOLI0C03T	21Jul91
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F336W	---	00 00 02.0	22Feb93	4207	W15EOI09T	22Feb94
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F336W	---	00 00 02.0	23Mar91	2877	WOR21603T	24Mar92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F336W	---	00 00 02.0	23May91	3173	WOLI0603T	01Jul91
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F336W	---	00 00 02.0	25Feb92	2877	WOR21003T	25Feb92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F336W	---	00 00 02.0	29Dec92	4207	W15EOC09T	29Dec93
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F336W	---	00 00 02.0	31Jan92	2877	WOR20D03T	31Jan92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F336W	---	00 00 04.0	07Jan93	4084	W1140301T	07Jan94
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F336W	---	00 00 04.0	07Jan93	4084	W1140302T	07Jan94
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F439W	---	00 00 01.0	01Sep91	3173	WOLI0O04T	01Oct91
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F439W	---	00 00 01.0	02Dec92	4207	W15E090AT	03Dec93
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F439W	---	00 00 01.0	02Jan92	2877	WOR20O04T	02Jan92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F439W	---	00 00 01.0	03Dec91	2877	WOR20I04T	06Dec91
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F439W	---	00 00 01.0	04Nov91	2877	WOR20C04T	15Nov91
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F439W	---	00 00 01.0	04Nov92	4207	W15E060AT	04Nov93
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F439W	---	00 00 01.0	05Feb92	2875	WOUQ0202T	04Feb93
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F439W	---	00 00 01.0	07Oct91	2877	WOR20604T	07Oct91
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F439W	---	00 00 01.0	07Sep92	2877	WOR22604T	07Sep92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F439W	---	00 00 01.0	10Aug92	2877	WOR22004T	10Aug92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F439W	---	00 00 01.0	11Oct92	4207	W15E030AT	11Oct93
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F439W	---	00 00 01.0	13Sep91	3173	WOLI0U04T	13Oct91
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F439W	---	00 00 01.0	14Jul92	2877	WOR21U04T	15Jul92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F439W	---	00 00 01.0	16Jul91	3173	WOLI0I04T	15Aug91
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F439W	---	00 00 01.0	17Jun92	2877	WOR21O04T	18Jun92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F439W	---	00 00 01.0	18May92	2877	WOR21I04T	19May92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F439W	---	00 00 01.0	20Apr92	2877	WOR21C04T	21Apr92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F439W	---	00 00 01.0	21Jun91	3173	WOLI0C04T	21Jul91
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F439W	---	00 00 01.0	22Feb93	4207	W15EOI0AT	22Feb94
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F439W	---	00 00 01.0	23Mar92	2877	WOR21604T	24Mar92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F439W	---	00 00 01.0	23May91	3173	WOLI0604T	01Jul91
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F439W	---	00 00 01.0	25Feb92	2877	WOR21004T	25Feb92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F439W	---	00 00 01.0	29Dec92	4207	W15EOC0AT	29Dec93
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F439W	---	00 00 01.0	31Jan92	2877	WOR20D04T	31Jan92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F555W	---	???	01Sep91	3173	WOLI0O05T	01Oct91
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F555W	---	???	02Dec92	4207	W15E090BT	03Dec93
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F555W	---	???	02Jan92	2877	WOR20O05T	02Jan92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F555W	---	???	03Dec91	2877	WOR20I05T	06Dec91
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F555W	---	???	04Nov91	2877	WOR20C05T	15Nov91
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F555W	---	???	04Nov92	4207	W15E060BT	04Nov93
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F555W	---	???	05Feb92	2875	WOUQ0203T	04Feb93
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F555W	---	???	07Oct91	2877	WOR20605T	07Oct91
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F555W	---	???	07Sep92	2877	WOR22605T	07Sep92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F555W	---	???	10Aug92	2877	WOR22005T	10Aug92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F555W	---	???	11Oct92	4207	W15E030BT	11Oct93
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F555W	---	???	13Sep91	3173	WOLI0U05T	13Oct91
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F555W	---	???	14Jul92	2877	WOR21U05T	15Jul92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F555W	---	???	16Jul91	3173	WOLI0I05T	15Aug91
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F555W	---	???	17Jun92	2877	WOR21O05T	18Jun92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F555W	---	???	18May92	2877	WOR21I05T	19May92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F555W	---	???	20Apr92	2877	WOR21C05T	21Apr92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F555W	---	???	21Jun91	3173	WOLI0C05T	21Jul91
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F555W	---	???	22Feb93	4207	W15EOI0BT	22Feb94
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F555W	---	???	23Mar92	2877	WOR21605T	24Mar92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F555W	---	???	23May91	3173	WOLIO605T	01Jul91
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F555W	---	???	25Feb92	2877	WOR21005T	25Feb92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F555W	---	???	29Dec92	4207	W15E0COBT	29Dec93
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F555W	---	???	31Jan92	2877	WOR20U05T	31Jan92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F702W	---	???	05Feb92	2875	WOUQ0205T	04Feb93
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F785LP	---	00 00 01.0	05Feb92	2875	WOUQ0206T	04Feb93
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F785LP	---	???	01Sep91	3173	WOLIO006T	01Oct91
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F785LP	---	???	02Dec92	4207	W15E090CT	03Dec93
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F785LP	---	???	02Jan92	2877	WOR20006T	02Jan92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F785LP	---	???	03Dec91	2877	WOR20I06T	06Dec91
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F785LP	---	???	04Nov91	2877	WOR20C06T	15Nov91
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F785LP	---	???	04Nov92	4207	W15E060CT	04Nov93
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F785LP	---	???	07Oct91	2877	WOR20606T	07Oct91
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F785LP	---	???	07Sep92	2877	WOR22606T	07Sep92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F785LP	---	???	10Aug92	2877	WOR22006T	10Aug92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F785LP	---	???	11Oct92	4207	W15E030CT	11Oct93
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F785LP	---	???	13Sep91	3173	WOLIOU06T	13Oct91
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F785LP	---	???	14Jul92	2877	WOR21U06T	15Jul92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F785LP	---	???	16Jul91	3173	WOLIO106T	15Aug91
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F785LP	---	???	17Jun92	2877	WOR21006T	18Jun92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F785LP	---	???	18May92	2877	WOR21I06T	19May92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F785LP	---	???	20Apr92	2877	WOR21C06T	21Apr92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F785LP	---	???	21Jun91	3173	WOLICO06T	21Jul91
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F785LP	---	???	22Feb93	4207	W15E0IOCT	22Feb94
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F785LP	---	???	23Mar92	2877	WOR21606T	24Mar92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F785LP	---	???	23May91	3173	WOLIO606T	01Jul91
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F785LP	---	???	25Feb92	2877	WOR21006T	25Feb92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F785LP	---	???	29Dec92	4207	W15E0COCT	29Dec93
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F785LP	---	???	31Jan92	2877	WOR20U06T	31Jan92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F791W	---	???	05Feb92	2877	WOUQ0204T	04Feb93
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F889N	---	00 00 26.2	05Feb92	2875	WOUQ0207T	04Feb93
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	F889N	---	00 00 50.5	13Nov91	3186	WOSD0401T	12Nov92
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	G200L	---	00 00 26.2	04Feb92	2879	WOUSA101T	04Feb93
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	G200L	---	00 00 26.2	04Feb92	2879	WOUSA102T	04Feb93
BD+75D325	08 10 49.31	+74 57 57.5	PC	IMAGE	G200L	---	00 00 26.2	04Feb92	2879	WOUSA103T	04Feb93
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F1042M	---	00 00 16.1	05Feb92	2875	WOUQ0108T	04Feb93
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F194W	---	00 00 02.0	03Feb92	4004	WOV00102T	03Feb93
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F194W	---	00 00 02.0	10Feb92	4004	WOV00802T	09Feb93
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F194W	---	00 00 08.0	03Feb92	4004	WOV00101T	03Feb93
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F194W	---	00 00 08.0	05Feb92	4004	WOV00301T	04Feb93
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F194W	---	00 00 08.0	10Feb92	4004	WOV00801T	09Feb93
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F194W	---	00 00 08.0	13Sep91	3173	WOLIOT01T	13Oct91
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F194W	---	00 00 08.0	16Aug91	3173	WOLION01T	15Sep91
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F194W	---	00 00 08.0	16Jul91	3173	WOLIOH01T	15Aug91
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F194W	---	00 00 08.0	20Jun91	3173	WOLIOB01T	20Jul91
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F230W	---	00 00 08.0	23May91	3173	WOLIO501T	01Jul91
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F230W	---	00 00 06.0	02Dec91	2877	WOR20H01T	06Dec91
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F230W	---	00 00 06.0	02Dec92	4207	W15E0901T	03Dec93
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F230W	---	00 00 06.0	02Jan92	2877	WOR20N01T	02Jan92
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F230W	---	00 00 06.0	04Nov91	2877	WOR20B01T	15Nov91
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F230W	---	00 00 06.0	04Nov92	4207	W15E0601T	04Nov93
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F230W	---	00 00 06.0	07Oct91	2877	WOR20501T	08Oct91
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F230W	---	00 00 06.0	07Sep92	2877	WOR22501T	07Sep92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F230W	---	00 00 06.0	10Aug92	2877	WOR21Z01T	10Aug92
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F230W	---	00 00 06.0	11Oct92	4207	W15E0301T	11Oct93
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F230W	---	00 00 06.0	13Jul92	2877	WOR21T01T	14Jul92
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F230W	---	00 00 06.0	13Sep91	3173	WOLIOT02T	13Oct91
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F230W	---	00 00 06.0	16Aug91	3173	WOLION02T	15Sep91
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F230W	---	00 00 06.0	16Jul91	3173	WOLIOH02T	15Aug91
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F230W	---	00 00 06.0	18Jun92	2877	WOR21N01T	18Jun92
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F230W	---	00 00 06.0	18May92	2877	WOR21H01T	19May92
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F230W	---	00 00 06.0	20Apr92	2877	WOR21B01T	21Apr92
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F230W	---	00 00 06.0	20Jun91	3173	WOLIOB02T	20Jul91
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F230W	---	00 00 06.0	22Feb93	4207	W15EOI01T	22Feb94
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F230W	---	00 00 06.0	23Mar92	2877	WOR21501T	24Mar92
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F230W	---	00 00 06.0	23May91	3173	WOLIO502T	01Jul91
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F230W	---	00 00 06.0	26Feb92	2877	WOR20Z01T	27Feb92
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F230W	---	00 00 06.0	29Dec92	4207	W15EOC01T	29Dec93
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F230W	---	00 00 06.0	30Jan92	2877	WOR20T01T	31Jan92
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F284W	---	00 00 01.0	02Dec91	2877	WOR20H02T	06Dec91
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F284W	---	00 00 01.0	02Dec92	4207	W15E0902T	02Dec93
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F284W	---	00 00 01.0	02Jan92	2877	WOR20N02T	02Jan92
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F284W	---	00 00 01.0	03Feb92	4004	WOV00104T	03Feb93
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F284W	---	00 00 01.0	04Nov91	2877	WOR20B02T	15Nov91
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F284W	---	00 00 01.0	04Nov92	4207	W15E0602T	04Nov93
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F284W	---	00 00 01.0	07Oct91	2877	WOR20502T	08Oct91
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F284W	---	00 00 01.0	07Sep92	2877	WOR22502T	07Sep92
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F284W	---	00 00 01.0	10Aug92	2877	WOR21Z02T	10Aug92
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F284W	---	00 00 01.0	10Feb92	4004	WOV00804T	09Feb93
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F284W	---	00 00 01.0	11Oct92	4207	W15E0302T	11Oct93
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F284W	---	00 00 01.0	13Jul92	2877	WOR21T02T	14Jul92
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F284W	---	00 00 01.0	18Jun92	2877	WOR21N02T	18Jun92
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F284W	---	00 00 01.0	18May92	2877	WOR21H02T	19May92
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F284W	---	00 00 01.0	20Apr92	2877	WOR21B02T	21Apr92
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F284W	---	00 00 01.0	22Feb93	4207	W15EOI02T	22Feb94
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F284W	---	00 00 01.0	23Mar92	2877	WOR21502T	24Mar92
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F284W	---	00 00 01.0	26Feb92	2877	WOR20202T	27Feb92
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F284W	---	00 00 01.0	29Dec92	4207	W15EOC02T	29Dec93
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F284W	---	00 00 01.0	31Jan92	2877	WOR20T02T	31Jan92
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F284W	---	00 00 04.0	03Feb92	4004	WOV00103T	03Feb93
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F284W	---	00 00 04.0	05Feb92	4004	WOV00403T	04Feb93
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F284W	---	00 00 04.0	10Feb92	4004	WOV00803T	09Feb93
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F336W	---	00 00 01.0	02Dec91	2877	WOR20H03T	06Dec91
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F336W	---	00 00 01.0	02Dec92	4207	W15E0903T	02Dec93
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F336W	---	00 00 01.0	02Jan92	2877	WOR20N03T	02Jan92
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F336W	---	00 00 01.0	04Nov91	2877	WOR20B03T	15Nov91
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F336W	---	00 00 01.0	04Nov92	4207	W15E0603T	04Nov93
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F336W	---	00 00 01.0	05Feb92	2875	WOUQ0101T	04Feb93
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F336W	---	00 00 01.0	07Oct91	2877	WOR20503T	08Oct91
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F336W	---	00 00 01.0	07Sep92	2877	WOR22503T	07Sep92
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F336W	---	00 00 01.0	10Aug92	2877	WOR21Z03T	10Aug92
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F336W	---	00 00 01.0	11Oct92	4207	W15E0303T	11Oct93
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F336W	---	00 00 01.0	13Jul92	2877	WOR21T03T	14Jul92
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F336W	---	00 00 01.0	13Sep91	3173	WOLIOT03T	13Oct91
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F336W	---	00 00 01.0	16Aug91	3173	WOLION03T	15Sep91
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F336W	---	00 00 01.0	16Jul91	3173	WOLIOH03T	15Aug91
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F336W	---	00 00 01.0	16Jun92	2877	WOR21N03T	18Jun92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F336W	---	00 00 01.0	18May92	2877	WOR21H03T	19May92
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F336W	---	00 00 01.0	20Apr92	2877	WOR21B03T	21Apr92
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F336W	---	00 00 01.0	20Jun91	3173	WOLIOB03T	20Jul91
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F336W	---	00 00 01.0	22Feb93	4207	W15EOIO3T	22Feb94
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F336W	---	00 00 01.0	23Mar92	2877	WOR21503T	24Mar92
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F336W	---	00 00 01.0	23May91	3173	WOLIO503T	01Jul91
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F336W	---	00 00 01.0	26Feb92	2877	WOR20Z03T	27Feb92
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F336W	---	00 00 01.0	29Dec92	4207	W15EOCO3T	29Dec93
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F336W	---	00 00 01.0	31Jan92	2877	WOR20TO3T	31Jan92
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F439W	---	???	02Dec91	2877	WOR20H04T	06Dec91
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F439W	---	???	02Dec92	4207	W15EO904T	02Dec93
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F439W	---	???	02Jan92	2877	WOR20N04T	02Jan92
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F439W	---	???	04Nov91	2877	WOR20B04T	15Nov91
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F439W	---	???	04Nov92	4207	W15EO604T	04Nov93
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F439W	---	???	05Feb92	2875	WOUQ0102T	04Feb93
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F439W	---	???	07Oct91	2877	WOR20504T	08Oct91
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F439W	---	???	07Sep92	2877	WOR22504T	07Sep92
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F439W	---	???	10Aug92	2877	WOR21Z04T	10Aug92
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F439W	---	???	11Oct92	4207	W15EO304T	11Oct93
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F439W	---	???	13Jul92	2877	WOR21T04T	14Jul92
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F439W	---	???	13Sep91	3173	WOLIOT04T	13Oct91
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F439W	---	???	16Aug91	3173	WOLION04T	15Sep91
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F439W	---	???	16Jul91	3173	WOLIOH04T	15Aug91
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F439W	---	???	16Jun92	2877	WOR21N04T	18Jun92
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F439W	---	???	18May92	2877	WOR21B04T	19May92
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F439W	---	???	20Apr92	2877	WOR21B04T	21Apr92
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F439W	---	???	20Jun91	3173	WOLIOB04T	20Jul91
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F439W	---	???	22Feb93	4207	W15EOIO4T	22Feb94
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F439W	---	???	23Mar92	2877	WOR21504T	24Mar92
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F439W	---	???	23May91	3173	WOLIO504T	01Jul91
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F439W	---	???	26Feb92	2877	WOR20Z04T	27Feb92
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F439W	---	???	29Dec92	4207	W15EOCO4T	29Dec93
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F439W	---	???	31Jan92	2877	WOR20TO4T	31Jan92
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F555W	---	???	02Dec91	2877	WOR20H05T	06Dec91
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F555W	---	???	02Dec92	4207	W15EO905T	02Dec93
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F555W	---	???	02Jan92	2877	WOR20N05T	02Jan92
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F555W	---	???	04Nov91	2877	WOR20B05T	15Nov91
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F555W	---	???	04Nov93	4207	W15EO605T	04Nov93
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F555W	---	???	05Feb92	2875	WOUQ0103T	04Feb93
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F555W	---	???	07Oct91	2877	WOR20505T	08Oct91
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F555W	---	???	07Sep92	2877	WOR22505T	07Sep92
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F555W	---	???	10Aug92	2877	WOR21Z05T	10Aug92
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F555W	---	???	11Oct92	4207	W15EO305T	11Oct93
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F555W	---	???	13Jul92	2877	WOR21T05T	14Jul92
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F555W	---	???	13Sep91	3173	WOLIOT05T	13Oct91
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F555W	---	???	16Aug91	3173	WOLION05T	15Sep91
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F555W	---	???	16Jul91	3173	WOLIOH05T	15Aug91
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F555W	---	???	16Jun92	2877	WOR21N05T	18Jun92
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F555W	---	???	18May92	2877	WOR21H05T	19May92
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F555W	---	???	20Apr92	2877	WOR21B05T	21Apr92
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F555W	---	???	20Jun91	3173	WOLIOB05T	20Jul91
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F555W	---	???	22Feb93	4207	W15EOIO5T	22Feb94
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F555W	---	???	23Mar92	2877	WOR21505T	24Mar92
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F555W	---	???	23May91	3173	WOLIO505T	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F555W	--	???	26Feb92	2877	WOR20Z05T	27Feb92
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F555W	--	???	29Dec92	4207	W15E0C05T	29Dec93
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F555W	--	???	31Jan92	2877	WOR20T05T	31Jan92
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F702W	--	???	05Feb92	2875	WOUQ0105T	04Feb93
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F785LP	--	???	02Dec91	2877	WOR20B06T	06Dec91
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F785LP	--	???	02Dec92	4207	W15E0906T	02Dec93
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F785LP	--	???	02Jan92	2877	WOR20N06T	02Jan92
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F785LP	--	???	04Nov91	2877	WOR20B06T	15Nov91
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F785LP	--	???	04Nov92	4207	W15E0606T	04Nov93
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F785LP	--	???	05Feb92	2875	WOUQ0106T	04Feb93
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F785LP	--	???	07Oct91	2877	WOR20506T	08Oct91
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F785LP	--	???	07Sep92	2877	WOR22506T	07Sep92
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F785LP	--	???	10Aug92	2877	WOR21Z06T	10Aug92
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F785LP	--	???	11Oct92	4207	W15E0306T	11Oct93
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F785LP	--	???	13Jul92	2877	WOR21T06T	14Jul92
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F785LP	--	???	13Sep91	3173	WOLIOT06T	13Oct91
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F785LP	--	???	16Aug91	3173	WOLION06T	15Sep91
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F785LP	--	???	16Jul91	3173	WOLIOB06T	15Aug91
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F785LP	--	???	18Jun92	2877	WOR21N06T	18Jun92
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F785LP	--	???	18May92	2877	WOR21H06T	19May92
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F785LP	--	???	20Apr92	2877	WOR21B06T	21Apr92
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F785LP	--	???	20Jun91	3173	WOLIOB06T	20Jul91
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F785LP	--	???	22Feb93	4207	W15E0I06T	22Feb94
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F785LP	--	???	23Mar92	2877	WOR21506T	24Mar92
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F785LP	--	???	23May91	3173	WOLIO506T	01Jul91
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F785LP	--	???	26Feb92	2877	WOR21H06T	27Feb92
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F785LP	--	???	29Dec92	4207	W15E0C06T	29Dec93
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F785LP	--	???	31Jan92	2877	WOR20T06T	31Jan92
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F791W	--	???	05Feb92	2875	WOUQ0104T	04Feb93
BD+75D325	08 10 49.31	+74 57 57.5	WFC	IMAGE	F889N	--	???	05Feb92	2875	WOUQ0107T	04Feb93
B20808+28	08 11 36.87	+28 45 03.0	PC	IMAGE	F555W	--	00 00 30.3	04Oct91	3159	WOJK1101T	25Oct91
NGC2534U1	08 13 06.82	+55 40 45.3	PC	IMAGE	F555W	--	00 04 20.2	02Apr92	4027	WOWO1D01T	02Apr93
3C196	08 13 36.06	+48 13 02.5	FOS/RD	ACCUM	G160L	--	00 03 50.0	04Dec91	1193	YOPLO303T	03Dec92
3C196	08 13 36.06	+48 13 02.5	FOS/RD	ACQ	MIRROR	--	00 20 00.0	04Dec91	1193	YOPLO302T	03Dec92
3C196	08 13 36.06	+48 13 02.5	FOS/RD	ACQ/BINARY	MIRROR	--	00 00 11.1	04Dec91	1193	YOPLO301T	03Dec92
3C196	08 13 36.06	+48 13 02.5	FOS/RD	ACQ/BINARY	MIRROR	--	00 00 18.1	26Sep92	3939	YOZWO201T	30Sep92
3C196	08 13 36.06	+48 13 02.5	FOS/RD	ACQ/BINARY	G160L	--	00 00 28.2	26Sep92	3939	YOZWO203T	28Sep93
3C196	08 13 36.06	+48 13 02.5	FOS/RD	RAPID	G160L	--	00 36 11.1	26Sep92	3939	YOZWO204T	28Sep93
3C196	08 13 36.06	+48 13 02.5	FOS/RD	RAPID	G160L	--	00 36 11.1	26Sep92	3939	YOZWO205T	28Sep93
3C196	08 13 36.06	+48 13 02.5	FOS/RD	RAPID	G160L	--	00 36 13.1	26Sep92	3939	YOZWO202T	28Sep93
LOW-LAT	08 13 45.53	-41 38 17.5	PC	IMAGE	F785LP	--	00 27 04.0	24Sep92	4106	W10K2C01T	25Sep93
AI-VEL	08 14 05.23	-44 34 29.9	HSP/UNK/VIS	ACQ	F160LP	--	00 00 04.0	10Sep92	1103	V11D0101T	10Sep93
AI-VEL	08 14 05.23	-44 34 29.9	HSP/UNK/VIS	ACQ	F160LP	--	00 00 04.0	10Sep92	1103	V11D0102T	10Sep93
AI-VEL	08 14 05.23	-44 34 29.9	HSP/VIS	STAR-SKY	---	--	00 44 55.5	10Sep92	1103	V11D0103T	10Sep93
AI-VEL	08 14 05.23	-44 34 29.9	HSP/VIS	STAR-SKY	---	--	00 44 55.5	10Sep92	1103	V11D0104T	11Sep93
AI-VEL	08 14 05.23	-44 34 29.9	HSP/VIS	STAR-SKY	---	--	00 44 55.5	10Sep92	1103	V11D0105T	10Sep93
AI-VEL	08 14 05.23	-44 34 29.9	HSP/VIS	STAR-SKY	---	--	00 44 55.5	10Sep92	1103	V11D0106T	10Sep93
RX-PUP	08 14 12.33	-41 42 28.7	FOC/96	IMAGE	F190M	--	00 09 56.5	02Jan93	3747	X1300703T	02Jan94
RX-PUP	08 14 12.33	-41 42 28.7	FOC/96	IMAGE	F253M	--	00 44 33.3	02Jan93	3747	X1300702T	02Jan94
RX-PUP	08 14 12.33	-41 42 28.7	FOC/96	IMAGE	F278M	--	00 29 56.5	02Jan93	3747	X1300701T	02Jan94
RX-PUP	08 14 12.40	-41 42 28.0	FOC/48	IMAGE	F150W	--	00 04 57.5	13Mar91	3141	XOI70401T	01Jul91
RX-PUP	08 14 12.40	-41 42 28.0	FOC/48	IMAGE	F150W	--	00 05 58.5	13Mar91	3141	XOI70402T	01Jul91
RX-PUP	08 14 12.40	-41 42 28.0	FOC/48	IMAGE	F150W	PRISM1	00 14 57.5	13Mar91	3141	XOI70403T	01Jul91
RX-PUP	08 14 12.40	-41 42 28.0	FOC/48	IMAGE	F150W	PRISM2	00 14 57.5	13Mar91	3141	XOI70404T	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
RX-PUP	08 14 12.40	-41 42 28.0	FOC/48	IMAGE	PRISM3	F275W	00 14 57.5	13Mar91	3141	XOI70405T	01Jul91
RX-PUP	08 14 12.40	-41 42 28.0	FOC/96	IMAGE	F486N	----	00 04 56.5	12Mar91	3141	XOI70101T	01Jul91
RX-PUP	08 14 12.40	-41 42 28.0	FOC/96	IMAGE	F486N	----	00 09 56.5	12Mar91	3141	XOI70102T	01Jul91
RX-PUP	08 14 12.40	-41 42 28.0	FOC/96	IMAGE	F501N	----	00 09 56.5	12Mar91	3141	XOI70104T	01Jul91
RX-PUP	08 14 12.40	-41 42 28.0	FOC/96	IMAGE	PRISM1	F195W	00 11 41.4	12Mar91	3141	XOI70103T	01Jul91
RX-PUP	08 14 12.40	-41 42 28.0	FOC/96	IMAGE	PRISM2	F195W	00 14 56.5	12Mar91	3141	XOI70105T	01Jul91
BKG-BD+75D325	08 14 49.32	+75 57 57.6	FOS/BL	ACCUM	G160L	----	00 05 00.0	02May91	2965	YOG10E01T	01Jul91
BKG-BD+75D325	08 14 49.32	+75 57 57.6	FOS/BL	ACCUM	G160L	----	00 10 00.0	02May91	2965	YOG10E02T	01Jul91
BKG-BD+75D325	08 14 49.32	+75 57 57.6	FOS/BL	ACCUM	G160L	----	00 15 00.0	02May91	2965	YOG10E03T	01Jul91
BKG-BD+75D325	08 14 49.32	+75 57 57.6	FOS/RD	ACCUM	G160L	----	00 05 00.0	26May91	2965	YOG11P01T	01Jul91
BKG-BD+75D325	08 14 49.32	+75 57 57.6	FOS/RD	ACCUM	G160L	----	00 14 59.5	26May91	2965	YOG11P02T	01Jul91
BKG-BD+75D325	08 14 49.32	+75 57 57.6	FOS/RD	ACCUM	G650L	----	00 05 00.0	26May91	2965	YOG11P03T	01Jul91
BKG-BD+75D325	08 14 49.32	+75 57 57.6	FOS/RD	ACCUM	G650L	----	00 14 59.5	26May91	2965	YOG11P04T	01Jul91
BKG-BD+75D325	08 14 49.32	+75 57 57.6	FOS/RD	ACCUM	G650L	----	00 05 00.0	26May91	2965	YOG11P05T	01Jul91
BKG-BD+75D325	08 14 49.32	+75 57 57.6	FOS/RD	ACCUM	PRISM	----	00 10 00.0	26May91	2965	YOG11P06T	01Jul91
BKG-BD+75D325	08 14 49.32	+75 57 57.6	FOS/RD	ACCUM	PRISM	----	00 05 00.0	26May91	2965	YOG11P07T	01Jul91
BKG-BD+75D325	08 14 49.32	+75 57 57.6	FOS/RD	ACCUM	PRISM	----	00 14 59.5	26May91	2965	YOG11P08T	01Jul91
BKG-BD+75D325	08 14 49.32	+75 57 57.6	FOS/RD	ACCUM	PRISM	----	00 10 00.0	26May91	2965	YOG11P09T	01Jul91
B20812+33A	08 15 34.14	+33 05 28.0	PC	IMAGE	F555W	----	00 04 20.2	05Apr92	3159	WOJK6J01T	27Apr92
B20812+33A	08 15 34.14	+33 05 28.0	PC	IMAGE	F555W	----	00 04 20.2	14Oct91	3159	WOJK1J01T	04Nov91
UGC4303	08 16 16.90	+25 58 27.3	PC	IMAGE	F785LP	----	00 04 20.2	24Sep92	4093	WOYX1401T	25Sep93
BKG-AI-VEL	08 18 05.11	-43 34 32.2	FOS/RD	ACCUM	G160L	----	00 05 00.0	15Oct91	2966	YOG20S01T	14Nov91
BKG-AI-VEL	08 18 05.11	-43 34 32.2	FOS/RD	ACCUM	G160L	----	00 10 00.0	15Oct91	2966	YOG20S02T	14Nov91
BKG-AI-VEL	08 18 05.11	-43 34 32.2	FOS/RD	ACCUM	G160L	----	00 14 59.5	15Oct91	2966	YOG20S03T	14Nov91
BKG-AI-VEL	08 18 05.11	-43 34 32.2	FOS/RD	ACCUM	G650L	----	00 05 00.0	15Oct91	2966	YOG20S04T	14Nov91
BKG-AI-VEL	08 18 05.11	-43 34 32.2	FOS/RD	ACCUM	G650L	----	00 14 59.5	15Oct91	2966	YOG20S05T	14Nov91
BKG-AI-VEL	08 18 05.11	-43 34 32.2	FOS/RD	ACCUM	G650L	----	00 05 00.0	15Oct91	2966	YOG20S06T	14Nov91
BKG-AI-VEL	08 18 05.11	-43 34 32.2	FOS/RD	ACCUM	PRISM	----	00 10 00.0	15Oct91	2966	YOG20S07T	14Nov91
BKG-AI-VEL	08 18 05.11	-43 34 32.2	FOS/RD	ACCUM	PRISM	----	00 05 00.0	15Oct91	2966	YOG20S08T	14Nov91
BKG-AI-VEL	08 18 05.11	-43 34 32.2	FOS/RD	ACCUM	PRISM	----	00 14 59.5	15Oct91	2966	YOG20S09T	14Nov91
PKS0819-032	08 21 39.97	-03 23 12.6	PC	IMAGE	F555W	----	00 03 50.5	27Feb91	3092	WOET1D01T	20Mar91
PKS0819-032	08 21 39.97	-03 23 12.6	PC	IMAGE	F785LP	----	00 03 50.5	12Mar91	3092	WOET1E01T	02Apr91
B20820+29	08 23 41.16	+29 28 28.2	PC	IMAGE	F555W	----	00 03 50.5	02Apr92	4027	WOWO1E01T	02Apr93
0822+27W1	08 25 47.41	+27 04 21.5	PC	IMAGE	F555W	----	00 03 50.5	08Mar91	3092	WOET1B01T	30Mar91
0822+27W1	08 25 47.41	+27 04 21.5	PC	IMAGE	F785LP	----	00 03 50.5	27Feb91	3092	WOET1C01T	20Mar91
0823+033	08 25 50.36	+03 09 24.9	PC	IMAGE	F785LP	----	00 11 16.1	20Sep92	3648	W10S0207T	20Sep93
0823+033	08 25 50.36	+03 09 24.9	PC	IMAGE	F785LP	----	00 11 47.4	19Sep92	3648	W10S0204T	20Sep93
0823+033	08 25 50.36	+03 09 24.9	PC	IMAGE	F785LP	----	00 11 50.5	20Sep92	3648	W10S0206T	20Sep93
0823+033	08 25 50.36	+03 09 24.9	PC	IMAGE	F785LP	----	00 12 04.0	20Sep92	3648	W10S0201T	20Sep93
0823+033	08 25 50.36	+03 09 24.9	PC	IMAGE	F785LP	----	00 15 00.0	19Sep92	3648	W10S0203T	20Sep93
0823+033	08 25 50.36	+03 09 24.9	PC	IMAGE	F785LP	----	00 15 00.0	20Sep92	3648	W10S0205T	20Sep93
HD72089	08 29 06.97	-45 33 27.1	HRS	ACCUM	G160M	----	00 21 45.4	18May92	2348	Z0X60107M	18May93
HD72089	08 29 06.97	-45 33 27.1	HRS	ACCUM	G160M	----	00 21 45.4	18May92	2348	Z0X60109M	18May93
HD72089	08 29 06.97	-45 33 27.1	HRS	ACCUM	G160M	----	00 21 45.4	18May92	2348	Z0X6010AM	18May93
HD72089	08 29 06.97	-45 33 27.1	HRS	ACCUM	G160M	----	00 21 45.4	18May92	2348	Z0X6010CM	18May93
HD72089	08 29 06.97	-45 33 27.1	HRS	ACCUM	G160M	----	00 21 45.4	18May92	2348	Z0X6010DT	18May93
HD72089	08 29 06.97	-45 33 27.1	HRS	ACCUM	G160M	----	00 21 45.4	18May92	2348	Z0X60101M	18May93
HD72089	08 29 06.97	-45 33 27.1	HRS	ACQ	MIRROR-A2	----	???		2348	Z0X60102M	18May93
HD72089	08 29 06.97	-45 33 27.1	HRS	ACQ	MIRROR-A2	----	???		2348	Z0X60103M	18May93
HD72089	08 29 06.97	-45 33 27.1	HRS	ACQ/PEAKUP	MIRROR-A2	----	???		2348	Z0X60104M	18May93
HD72089	08 29 06.97	-45 33 27.1	HRS	ACQ/PEAKUP	MIRROR-A2	----	???		2348	Z0X6010CM	18May93
0823+033-CALIB	08 29 11.13	+05 59 20.5	PC	IMAGE	F785LP	----	???	19Sep92	3648	W10S0101T	20Sep93
HD72127B	08 29 27.50	-44 43 26.3	HRS	ACCUM	G160M	----	00 07 15.1	03Jan93	4695	Z183010GM	04Jan94

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HD72127B	08 29 27.50	-44 43 26.3	HRS	ACCUM	G160M	---	00 07 15.1	07May92	2347	Z0XL020EM	07May92
HD72127B	08 29 27.50	-44 43 26.3	HRS	ACCUM	G160M	---	00 10 52.5	03Jan93	4695	Z183010FM	04Jan94
HD72127B	08 29 27.50	-44 43 26.3	HRS	ACCUM	G160M	---	00 10 52.5	07May92	2347	Z0XL020CM	07May92
HD72127B	08 29 27.50	-44 43 26.3	HRS	ACCUM	G160M	---	00 14 30.3	03Jan93	4695	Z183010CM	04Jan94
HD72127B	08 29 27.50	-44 43 26.3	HRS	ACCUM	G160M	---	00 14 30.3	03Jan93	4695	Z183010EM	04Jan94
HD72127B	08 29 27.50	-44 43 26.3	HRS	ACCUM	G160M	---	00 14 30.3	07May92	2347	Z0XL0208M	07May92
HD72127B	08 29 27.50	-44 43 26.3	HRS	ACCUM	G160M	---	00 14 30.3	07May92	2347	Z0XL020BM	07May92
HD72127B	08 29 27.50	-44 43 26.3	HRS	ACQ	MIRROR-A2	---	???		2347	Z0XL0201M	07May92
HD72127B	08 29 27.50	-44 43 26.3	HRS	ACQ	MIRROR-A2	---	???		2347	Z0XL0202M	07May92
HD72127B	08 29 27.50	-44 43 26.3	HRS	ACQ	MIRROR-A2	---	???		4695	Z1830105M	04Jan94
HD72127B	08 29 27.50	-44 43 26.3	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		4695	Z1830106M	04Jan94
HD72127B	08 29 27.50	-44 43 26.3	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		4695	Z1830107M	04Jan94
HD72127B	08 29 27.50	-44 43 26.3	HRS	IMAGE	MIRROR-A2	---	???		4695	Z1830108M	04Jan94
HD72127B	08 29 27.50	-44 43 26.3	HRS	IMAGE	MIRROR-A2	---	???		2347	Z0XL0205M	08May92
HD72127B	08 29 27.50	-44 43 26.3	HRS	IMAGE	MIRROR-A2	---	???	03Jan93	4695	Z1830109M	12Jan94
HD72127B	08 29 27.50	-44 43 26.3	HRS	IMAGE	MIRROR-A2	---	???	07May92	4695	Z183010AM	04Jan94
HD72127B	08 29 27.50	-44 43 26.3	HRS	IMAGE	MIRROR-A2	---	???		2347	Z0XL0206M	07May92
HD072127	08 29 27.55	-44 43 30.1	HRS	ACCUM	ECH-B	---	00 02 24.2	19Apr92	3993	Z0VO020ST	20Apr93
HD072127	08 29 27.55	-44 43 30.1	HRS	ACCUM	ECH-B	---	00 02 24.2	19Apr92	3993	Z0VO020TT	20Apr93
HD072127	08 29 27.55	-44 43 30.1	HRS	ACCUM	ECH-B	---	00 02 24.2	19Apr92	3993	Z0VO020YT	20Apr93
HD072127	08 29 27.55	-44 43 30.1	HRS	ACCUM	G160M	---	00 03 37.3	09Nov92	2251	Z0ZI060CM	09Nov93
HD072127	08 29 27.55	-44 43 30.1	HRS	ACCUM	G160M	---	00 03 37.3	09Nov92	2251	Z0ZI060DM	09Nov93
HD072127	08 29 27.55	-44 43 30.1	HRS	ACCUM	G160M	---	00 05 26.2	09Nov92	2251	Z0ZI060BM	09Nov93
HD072127	08 29 27.55	-44 43 30.1	HRS	ACCUM	G160M	---	00 07 15.1	09Nov92	2251	Z0ZI060EM	09Nov93
HD072127	08 29 27.55	-44 43 30.1	HRS	ACCUM	G160M	---	00 09 04.0	09Nov92	2251	Z0ZI060HM	09Nov93
HD072127	08 29 27.55	-44 43 30.1	HRS	ACCUM	G160M	---	00 09 04.0	09Nov92	2251	Z0ZI060IM	09Nov93
HD072127	08 29 27.55	-44 43 30.1	HRS	ACCUM	G160M	---	00 10 52.5	09Nov92	2251	Z0ZI060GM	09Nov93
HD072127	08 29 27.55	-44 43 30.1	HRS	ACCUM	G160M	---	00 18 08.0	09Nov92	2251	Z0ZI0609M	09Nov93
HD072127	08 29 27.55	-44 43 30.1	HRS	ACCUM	G160M	---	00 21 45.4	09Nov92	2251	Z0ZI0608M	09Nov93
HD072127	08 29 27.55	-44 43 30.1	HRS	ACQ	MIRROR-A2	---	???		2251	Z0ZI0601M	09Nov93
HD072127	08 29 27.55	-44 43 30.1	HRS	ACQ	MIRROR-A2	---	???		2251	Z0ZI0602M	09Nov93
HD072127	08 29 27.55	-44 43 30.1	HRS	ACQ	MIRROR-A2	---	???		3993	Z0VO0201T	09Nov93
HD072127	08 29 27.55	-44 43 30.1	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3993	Z0VO0202T	09Nov93
HD072127	08 29 27.55	-44 43 30.1	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2251	Z0ZI0603M	19Apr93
HD072127	08 29 27.55	-44 43 30.1	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2251	Z0ZI0604M	09Nov93
HD072127	08 29 27.55	-44 43 30.1	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3993	Z0VO0203T	09Nov93
HD072127	08 29 27.55	-44 43 30.1	HRS	IMAGE	MIRROR-A2	---	???		3993	Z0VO0204T	19Apr93
HD072127	08 29 27.55	-44 43 30.1	HRS	IMAGE	MIRROR-A2	---	???		2251	Z0ZI0605M	19Apr93
HD072127	08 29 27.55	-44 43 30.1	HRS	IMAGE	MIRROR-A2	---	???		2251	Z0ZI0613M	10Nov93
HD072127	08 29 27.55	-44 43 30.1	HRS	IMAGE	MIRROR-A2	---	???		3993	Z0VO0205T	20Apr93
HD072127	08 29 27.55	-44 43 30.1	HRS	IMAGE	MIRROR-A2	---	???		2251	Z0ZI0606M	09Nov93
HD072127	08 29 27.55	-44 43 30.1	HRS	WSCAN	ECH-B	---	00 00 08.0	09Nov92	3993	Z0VO0206T	19Apr93
HD072127	08 29 27.55	-44 43 30.1	HRS	WSCAN	ECH-B	---	00 00 43.4	19Apr92	3993	Z0VO0208T	19Apr93
HD072127	08 29 27.55	-44 43 30.1	HRS	WSCAN	ECH-B	---	00 00 43.4	09Nov92	2251	Z0ZI060QM	10Nov93
HD072127	08 29 27.55	-44 43 30.1	HRS	WSCAN	ECH-B	---	00 00 43.4	09Nov92	2251	Z0ZI060RM	10Nov93
HD072127	08 29 27.55	-44 43 30.1	HRS	WSCAN	ECH-B	---	00 00 43.4	09Nov92	2251	Z0ZI060SM	10Nov93
HD072127	08 29 27.55	-44 43 30.1	HRS	WSCAN	ECH-B	---	00 00 57.5	09Nov92	2251	Z0ZI060TM	10Nov93
HD072127	08 29 27.55	-44 43 30.1	HRS	WSCAN	ECH-B	---	00 00 57.5	09Nov92	2251	Z0ZI0614M	10Nov93
HD072127	08 29 27.55	-44 43 30.1	HRS	WSCAN	ECH-B	---	00 00 57.5	09Nov92	2251	Z0ZI0615M	10Nov93
HD072127	08 29 27.55	-44 43 30.1	HRS	WSCAN	ECH-B	---	00 01 12.1	09Nov92	2251	Z0ZI060UM	10Nov93
HD072127	08 29 27.55	-44 43 30.1	HRS	WSCAN	ECH-B	---	00 01 12.1	09Nov92	2251	Z0ZI060VM	10Nov93
HD072127	08 29 27.55	-44 43 30.1	HRS	WSCAN	ECH-B	---	00 01 12.1	09Nov92	2251	Z0ZI060WM	10Nov93
HD072127	08 29 27.55	-44 43 30.1	HRS	WSCAN	ECH-B	---	00 01 12.1	09Nov92	2251	Z0ZI060XM	10Nov93
HD072127	08 29 27.55	-44 43 30.1	HRS	WSCAN	ECH-B	---	00 01 12.1	19Apr92	3993	Z0VO020BT	20Apr93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HD072127	08 29 27.55	-44 43 30.1	HRS	WSCAN	ECH-B	----	00 01 12.1	19Apr92	3993	Z0VO020IT	20Apr93
HD072127	08 29 27.55	-44 43 30.1	HRS	WSCAN	ECH-B	----	00 01 12.1	19Apr92	3993	Z0VO020JT	20Apr93
HD072127	08 29 27.55	-44 43 30.1	HRS	WSCAN	ECH-B	----	00 01 26.2	19Apr92	3993	Z0VO020DT	20Apr93
HD072127	08 29 27.55	-44 43 30.1	HRS	WSCAN	ECH-B	----	00 01 26.2	19Apr92	3993	Z0VO020ET	20Apr93
HD072127	08 29 27.55	-44 43 30.1	HRS	WSCAN	ECH-B	----	00 01 26.2	19Apr92	3993	Z0VO020FT	20Apr93
HD072127	08 29 27.55	-44 43 30.1	HRS	WSCAN	ECH-B	----	00 01 40.4	19Apr92	3993	Z0VO020GT	20Apr93
HD072127	08 29 27.55	-44 43 30.1	HRS	WSCAN	ECH-B	----	00 01 40.4	09Nov92	2251	Z0ZI0610M	10Nov93
HD072127	08 29 27.55	-44 43 30.1	HRS	WSCAN	ECH-B	----	00 01 40.4	09Nov92	2251	Z0ZI0611M	10Nov93
HD072127	08 29 27.55	-44 43 30.1	HRS	WSCAN	ECH-B	----	00 01 55.5	09Nov92	2251	Z0ZI0612M	10Nov93
HD072127	08 29 27.55	-44 43 30.1	HRS	WSCAN	ECH-B	----	00 01 55.5	19Apr92	3993	Z0VO020PT	20Apr93
HD072127	08 29 27.55	-44 43 30.1	HRS	WSCAN	ECH-B	----	00 01 55.5	19Apr92	3993	Z0VO020QT	20Apr93
HD072127	08 29 27.55	-44 43 30.1	HRS	WSCAN	ECH-B	----	00 02 09.0	19Apr92	3993	Z0VO020RT	19Apr93
HD072127	08 29 27.55	-44 43 30.1	HRS	WSCAN	ECH-B	----	00 02 09.0	19Apr92	3993	Z0VO0209T	19Apr93
HD072127	08 29 27.55	-44 43 30.1	HRS	WSCAN	ECH-B	----	00 02 09.0	19Apr92	3993	Z0VO020AT	19Apr93
HD072127	08 29 27.55	-44 43 30.1	HRS	WSCAN	ECH-B	----	00 02 09.0	19Apr92	3993	Z0VO020BT	19Apr93
HD072127	08 29 27.55	-44 43 30.1	HRS	WSCAN	ECH-B	----	00 02 24.2	19Apr92	3993	Z0VO020CT	20Apr93
HD072127	08 29 27.55	-44 43 30.1	HRS	WSCAN	ECH-B	----	00 02 24.2	19Apr92	3993	Z0VO020MM	20Apr93
HD072127	08 29 27.55	-44 43 30.1	HRS	WSCAN	ECH-B	----	00 02 24.2	19Apr92	3993	Z0VO020NT	20Apr93
HD072127	08 29 27.55	-44 43 30.1	HRS	WSCAN	ECH-B	----	00 02 52.5	19Apr92	3993	Z0VO020OT	20Apr93
HD072127	08 29 27.55	-44 43 30.1	HRS	WSCAN	ECH-B	----	00 02 52.5	19Apr92	3993	Z0VO0210T	20Apr93
HD072127	08 29 27.55	-44 43 30.1	HRS	WSCAN	ECH-B	----	00 02 52.5	19Apr92	3993	Z0VO0211T	20Apr93
HD072127	08 29 27.55	-44 43 30.1	HRS	WSCAN	ECH-B	----	00 02 52.5	19Apr92	3993	Z0VO0212T	20Apr93
HD072127	08 29 27.55	-44 43 30.1	HRS	WSCAN	ECH-B	----	00 02 52.5	19Apr92	3993	Z0VO0213T	20Apr93
HD072127	08 29 27.55	-44 43 30.1	HRS	WSCAN	ECH-B	----	00 03 07.0	09Nov92	2251	Z0ZI060MM	09Nov93
HD072127	08 29 27.55	-44 43 30.1	HRS	WSCAN	ECH-B	----	00 03 07.0	09Nov92	2251	Z0ZI060NM	09Nov93
HD072127	08 29 27.55	-44 43 30.1	HRS	WSCAN	ECH-B	----	00 03 07.0	09Nov92	2251	Z0ZI0600M	10Nov93
HD072127	08 29 27.55	-44 43 30.1	HRS	WSCAN	ECH-B	----	00 03 07.0	09Nov92	2251	Z0ZI060PM	10Nov93
HD72127A	08 29 27.57	-44 43 30.9	HRS	ACCUM	ECH-B	----	00 00 57.5	26Apr92	2360	Z0X80109T	26Apr93
HD72127A	08 29 27.57	-44 43 30.9	HRS	ACCUM	G160M	----	00 00 57.5	25Apr92	2348	Z0X60206T	25Apr93
HD72127A	08 29 27.57	-44 43 30.9	HRS	ACCUM	G160M	----	00 00 57.5	25Apr92	2348	Z0X60207T	25Apr93
HD72127A	08 29 27.57	-44 43 30.9	HRS	ACCUM	G160M	----	00 01 48.4	05May92	2347	Z0XL010DM	05May92
HD72127A	08 29 27.57	-44 43 30.9	HRS	ACCUM	G160M	----	00 02 52.5	25Apr92	2348	Z0X60208T	25Apr93
HD72127A	08 29 27.57	-44 43 30.9	HRS	ACCUM	G160M	----	00 02 52.5	25Apr92	2348	Z0X60209T	25Apr93
HD72127A	08 29 27.57	-44 43 30.9	HRS	ACCUM	G160M	----	00 02 52.5	25Apr92	2348	Z0X6020AT	25Apr93
HD72127A	08 29 27.57	-44 43 30.9	HRS	ACCUM	G160M	----	00 02 52.5	25Apr92	2348	Z0X6020CT	25Apr93
HD72127A	08 29 27.57	-44 43 30.9	HRS	ACCUM	G160M	----	00 02 52.5	05May92	2347	Z0XL010AM	05May92
HD72127A	08 29 27.57	-44 43 30.9	HRS	ACCUM	G160M	----	00 03 37.3	05May92	2347	Z0XL010CM	05May92
HD72127A	08 29 27.57	-44 43 30.9	HRS	ACCUM	G160M	----	00 03 37.3	26Apr92	2360	Z0X80106T	26Apr93
HD72127A	08 29 27.57	-44 43 30.9	HRS	ACCUM	G160M	----	00 05 26.2	05May92	2347	Z0XL0108M	05May92
HD72127A	08 29 27.57	-44 43 30.9	HRS	ACCUM	G160M	----	00 16 19.1	05May92	2347	Z0XL0101M	05May92
HD72127A	08 29 27.57	-44 43 30.9	HRS	ACQ	MIRROR-A2	----	???		2347	Z0XL0102M	05May92
HD72127A	08 29 27.57	-44 43 30.9	HRS	ACQ	MIRROR-A2	----	???		2347	Z0XL0103M	05May92
HD72127A	08 29 27.57	-44 43 30.9	HRS	ACQ	MIRROR-A2	----	???		2347	Z0XL0104M	05May92
HD72127A	08 29 27.57	-44 43 30.9	HRS	ACQ	MIRROR-A2	----	???		2348	Z0X60203T	25Apr93
HD72127A	08 29 27.57	-44 43 30.9	HRS	ACQ	MIRROR-A2	----	???		2348	Z0X60204T	25Apr93
HD72127A	08 29 27.57	-44 43 30.9	HRS	ACQ	MIRROR-A2	----	???		2360	Z0X80101T	26Apr93
HD72127A	08 29 27.57	-44 43 30.9	HRS	ACQ	MIRROR-A2	----	???		2360	Z0X80102T	26Apr93
HD72127A	08 29 27.57	-44 43 30.9	HRS	ACQ/PEAKUP	MIRROR-A2	----	???		4695	Z1830101M	04Jan94
HD72127A	08 29 27.57	-44 43 30.9	HRS	ACQ/PEAKUP	MIRROR-A2	----	???		4695	Z1830102M	04Jan94
HD72127A	08 29 27.57	-44 43 30.9	HRS	ACQ/PEAKUP	MIRROR-A2	----	???		2347	Z0XL0103M	05May92
HD72127A	08 29 27.57	-44 43 30.9	HRS	ACQ/PEAKUP	MIRROR-A2	----	???		2347	Z0XL0104M	05May92
HD72127A	08 29 27.57	-44 43 30.9	HRS	ACQ/PEAKUP	MIRROR-A2	----	???		2348	Z0X60201T	25Apr93
HD72127A	08 29 27.57	-44 43 30.9	HRS	ACQ/PEAKUP	MIRROR-A2	----	???		2348	Z0X60202T	25Apr93
HD72127A	08 29 27.57	-44 43 30.9	HRS	ACQ/PEAKUP	MIRROR-A2	----	???		2360	Z0X80103T	26Apr93
HD72127A	08 29 27.57	-44 43 30.9	HRS	ACQ/PEAKUP	MIRROR-A2	----	???		2360	Z0X80104T	26Apr93
HD72127A	08 29 27.57	-44 43 30.9	HRS	ACQ/PEAKUP	MIRROR-A2	----	???		4695	Z1830103M	04Jan94

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HD72127A	08 29 27.57	-44 43 30.9	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		4695	Z1830104M	04Jan94
HD72127A	08 29 27.57	-44 43 30.9	HRS	IMAGE	MIRROR-A2	---	???		2347	Z0XL0105M	06May92
HD72127A	08 29 27.57	-44 43 30.9	HRS	IMAGE	MIRROR-A2	---	???		2347	Z0XL0106M	05May92
HD72350	08 30 39.26	-44 44 14.1	HRS	ACCUM	ECH-B	---		05May92	2360	Z0X8030AT	25Apr93
HD72350	08 30 39.26	-44 44 14.1	HRS	ACCUM	G160M	---	00 15 21.2	24Apr92	2360	Z0X80301T	24Apr93
HD72350	08 30 39.26	-44 44 14.1	HRS	ACQ	MIRROR-A2	---	00 29 00.0	24Apr92	2360	Z0X80302T	24Apr93
HD72350	08 30 39.26	-44 44 14.1	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2360	Z0X80303T	24Apr93
HD72350	08 30 39.26	-44 44 14.1	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2360	Z0X80304T	24Apr93
B20827+24	08 30 52.09	+24 10 59.7	PC	IMAGE	F555W	---	00 04 20.2	14Oct91	3159	W0JK1K01T	04Nov91
B20827+24	08 30 52.09	+24 10 59.7	PC	IMAGE	F555W	---	00 04 20.2	31Mar92	3159	W0JK6K01T	22Apr92
PK249+06D1	08 31 42.81	-27 45 32.3	PC	IMAGE	F487N	---	00 01 10.1	09Sep92	3603	W11S7T01T	09Sep93
PK249+06D1	08 31 42.81	-27 45 32.3	PC	IMAGE	F487N	---	00 01 10.1	09Sep92	3603	W11S7U01T	10Sep93
PK249+06D1	08 31 42.81	-27 45 32.3	PC	IMAGE	F502N	---	00 00 50.5	09Sep92	3603	W11S7V01T	09Sep93
PK249+06D1	08 31 42.81	-27 45 32.3	PC	IMAGE	F502N	---	00 00 50.5	09Sep92	3603	W11S7W01T	09Sep93
0828+493-CALIB	08 32 03.59	+48 19 18.2	PC	IMAGE	F785LP	---	???	17Sep92	3648	W10S0301T	18Sep93
0828+493	08 32 23.19	+49 13 21.5	PC	IMAGE	F785LP	---	00 15 00.0	18Sep92	3648	W10S0401T	18Sep93
0828+493	08 32 23.19	+49 13 21.5	PC	IMAGE	F785LP	---	00 15 00.0	18Sep92	3648	W10S0402T	18Sep93
0828+493	08 32 23.19	+49 13 21.5	PC	IMAGE	F785LP	---	00 15 00.0	18Sep92	3648	W10S0403T	18Sep93
0828+493	08 32 23.19	+49 13 21.5	PC	IMAGE	F785LP	---	00 15 00.0	18Sep92	3648	W10S0404T	18Sep93
0828+493	08 32 23.19	+49 13 21.5	PC	IMAGE	F785LP	---	00 15 00.0	18Sep92	3648	W10S0405T	18Sep93
0828+493	08 32 23.19	+49 13 21.5	PC	IMAGE	F785LP	---	00 15 00.0	18Sep92	3648	W10S0406T	18Sep93
0828+493	08 32 23.19	+49 13 21.5	PC	IMAGE	F785LP	---	00 15 00.0	18Sep92	3648	W10S0407T	18Sep93
0828+493	08 32 23.19	+49 13 21.5	PC	IMAGE	F785LP	---	00 15 00.0	18Sep92	3648	W10S0408T	18Sep93
HD72798	08 33 01.81	-45 45 10.6	HRS	ACCUM	ECH-B	---	00 15 21.2	25Apr92	2360	Z0X8020AM	25Apr93
HD72798	08 33 01.81	-45 45 10.6	HRS	ACCUM	G160M	---	00 21 45.4	25Apr92	2360	Z0X80206M	25Apr93
HD72798	08 33 01.81	-45 45 10.6	HRS	ACQ	MIRROR-A2	---	???		2360	Z0X80201M	25Apr93
HD72798	08 33 01.81	-45 45 10.6	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2360	Z0X80202M	25Apr93
HD72798	08 33 01.81	-45 45 10.6	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2360	Z0X80203M	25Apr93
HD72798	08 33 01.81	-45 45 10.6	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2360	Z0X80204M	25Apr93
0830+1009	08 33 14.34	+11 23 35.7	PC	IMAGE	F555W	---	00 04 20.2	25Apr91	3159	W0JK1L01T	17May91
0831+1248	08 33 22.51	+09 59 41.1	FOC/96	IMAGE	F170M	---	00 10 56.5	08Jan93	3801	X16I1301T	08Jan94
MC0831+101	08 34 08.60	+12 38 36.9	PC	IMAGE	F555W	---	00 04 20.2	03Nov91	3159	W0JK1M01T	24Nov91
MARK390	08 34 40.62	+09 57 54.5	PC	IMAGE	F555W	---	00 03 50.5	02Apr92	4027	W0W01F01T	02Apr92
MARK390	08 35 33.00	+30 32 03.0	PC	IMAGE	F785LP	---	00 04 20.2	04Nov92	4093	W0YX0M01T	04Nov93
55W037	08 37 52.75	+44 50 26.0	FOS/BL	ACCUM	G160L	---	00 23 20.2	20Jan93	3545	Y1460302T	20Jan94
55W037	08 37 52.75	+44 50 26.0	FOS/BL	ACCUM	G160L	---	00 23 20.2	20Jan93	3545	Y1460303T	20Jan94
55W037	08 37 52.75	+44 50 26.0	FOS/BL	ACCUM	G160L	---	00 23 20.2	20Jan93	3545	Y1460304T	20Jan94
55W037	08 37 52.75	+44 50 26.0	FOS/BL	ACCUM	G160L	---	00 23 20.2	20Jan93	3545	Y1460305T	20Jan94
55W037	08 37 52.75	+44 50 26.0	FOS/BL	ACQ/BINARY	MIRROR	---	00 10 00.0	20Jan93	3545	Y1460301T	20Jan94
55W037	08 37 52.75	+44 50 26.0	WFC	IMAGE	F555W	---	00 23 20.2	23Feb93	3545	W1461503T	23Feb94
55W037	08 37 52.75	+44 50 26.0	WFC	IMAGE	F555W	---	00 23 20.2	23Feb93	3545	W1461504T	23Feb94
55W037	08 37 52.75	+44 50 26.0	WFC	IMAGE	F785LP	---	00 23 20.2	23Feb93	3545	W1461501T	23Feb94
55W041	08 38 12.08	+44 48 25.1	WFC	IMAGE	F785LP	---	00 23 20.2	23Feb93	3545	W1461502T	23Feb94
55W041	08 38 12.08	+44 48 25.1	FOS/BL	ACCUM	G130H	---	00 23 20.2	23Feb93	3545	Y1461402T	23Feb94
55W041	08 38 12.08	+44 48 25.1	FOS/BL	ACCUM	G130H	---	00 23 20.2	23Feb93	3545	Y1461403T	23Feb94
55W041	08 38 12.08	+44 48 25.1	FOS/BL	ACQ/BINARY	MIRROR	---	00 10 00.0	23Feb93	3545	Y1461401T	23Feb94
55W041	08 38 12.47	+44 48 06.3	WFC	IMAGE	F555W	---	00 23 20.2	20Jan93	3545	W1460D03T	20Jan94
55W041	08 38 12.47	+44 48 06.3	WFC	IMAGE	F555W	---	00 23 20.2	20Jan93	3545	W1460D04T	20Jan94
55W041	08 38 12.47	+44 48 06.3	WFC	IMAGE	F785LP	---	00 23 20.2	20Jan93	3545	W1460D01T	20Jan94
55W041	08 38 12.47	+44 48 06.3	WFC	IMAGE	F785LP	---	00 23 20.2	20Jan93	3545	W1460D02T	20Jan94
4C19.31	08 39 06.93	+19 21 48.1	PC	IMAGE	F555W	---	00 04 05.0	08Nov91	3159	W0JK1N01T	29Nov91
0836+1122	08 39 32.97	+12 12 06.7	PC	IMAGE	F555W	---	00 03 50.5	02Apr92	4027	W0W01G01T	02Apr92
US1443	08 40 29.99	+46 51 13.4	PC	IMAGE	F555W	---	00 04 20.2	05Apr92	3159	W0JK6O01T	27Apr92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
US1443	08 40 29.99	+46 51 13.4	PC	IMAGE	F555W	---	00 04 20.2	18Oct91	3159	WOJK1001T	09Nov91
3C207	08 40 47.56	+13 12 23.7	FOS/RD	ACCUM	G190H	---	00 20 54.5	04Dec91	2578	YOPE0502T	01Jul93
3C207	08 40 47.56	+13 12 23.7	FOS/RD	ACCUM	G190H	---	00 21 00.0	04Dec91	2578	YOPE0503T	01Jul93
3C207	08 40 47.56	+13 12 23.7	FOS/RD	ACCUM	G270H	---	00 12 19.1	04Dec91	2578	YOPE0504T	01Jul93
3C207	08 40 47.56	+13 12 23.7	FOS/RD	ACCUM	G270H	---	00 12 27.2	04Dec91	2578	YOPE0505T	01Jul93
3C207	08 40 47.56	+13 12 23.7	FOS/RD	ACCUM	G400H	---	00 20 30.3	04Dec91	2578	YOPE0506T	01Jul93
3C207	08 40 47.56	+13 12 23.7	FOS/RD	ACQ/BINARY	MIRROR	---	00 01 20.2	04Dec91	2578	YOPE0501T	01Jul93
TAR1	08 40 56.66	+19 44 04.1	WFC	IMAGE	F555W	---	00 00 02.0	14Mar91	3151	WOIO2101T	13Mar92
TAR1	08 40 56.66	+19 44 04.1	WFC	IMAGE	F555W	---	00 00 02.0	14Mar91	3151	WOIO2104T	13Mar92
TAR1	08 40 56.66	+19 44 04.1	WFC	IMAGE	F555W	---	00 00 02.0	14Mar91	3151	WOIO2106T	13Mar92
TAR1	08 40 56.66	+19 44 04.1	WFC	IMAGE	F555W	---	00 00 02.0	14Mar91	3151	WOIO2201T	13Mar92
TAR1	08 40 56.66	+19 44 04.1	WFC	IMAGE	F555W	---	00 00 02.0	14Mar91	3151	WOIO2204T	13Mar92
TAR1	08 40 56.66	+19 44 04.1	WFC	IMAGE	F555W	---	00 00 02.0	14Mar91	3151	WOIO2206T	13Mar92
TAR1	08 40 56.66	+19 44 04.1	WFC	IMAGE	F555W	---	00 00 02.0	14Mar91	3151	WOIO2301T	13Mar92
TAR1	08 40 56.66	+19 44 04.1	WFC	IMAGE	F555W	---	00 00 02.0	14Mar91	3151	WOIO2304T	13Mar92
TAR1	08 40 56.66	+19 44 04.1	WFC	IMAGE	F555W	---	00 00 02.0	14Mar91	3151	WOIO2306T	13Mar92
TAR1	08 40 56.66	+19 44 04.1	WFC	IMAGE	F555W	---	00 00 02.0	14Mar91	3151	WOIO2401T	14Mar92
TAR1	08 40 56.66	+19 44 04.1	WFC	IMAGE	F555W	---	00 00 02.0	14Mar91	3151	WOIO2404T	14Mar92
TAR1	08 40 56.66	+19 44 04.1	WFC	IMAGE	F555W	---	00 00 02.0	14Mar91	3151	WOIO2406T	14Mar92
TAR1	08 40 56.66	+19 44 04.1	WFC	IMAGE	F555W	---	00 00 02.0	14Mar91	3151	WOIO2501T	14Mar92
TAR1	08 40 56.66	+19 44 04.1	WFC	IMAGE	F555W	---	00 00 02.0	14Mar91	3151	WOIO2504T	14Mar92
TAR1	08 40 56.66	+19 44 04.1	WFC	IMAGE	F555W	---	00 00 02.0	14Mar91	3151	WOIO2506T	14Mar92
TAR1	08 40 56.66	+19 44 04.1	WFC	IMAGE	F555W	---	00 00 02.0	14Mar91	3151	WOIO2601T	14Mar92
TAR1	08 40 56.66	+19 44 04.1	WFC	IMAGE	F555W	---	00 00 02.0	14Mar91	3151	WOIO2604T	14Mar92
TAR1	08 40 56.66	+19 44 04.1	WFC	IMAGE	F555W	---	00 00 02.0	14Mar91	3151	WOIO2606T	14Mar92
TAR1	08 40 56.66	+19 44 04.1	WFC	IMAGE	F555W	---	00 00 02.0	14Mar91	3151	WOIO2701T	14Mar92
TAR1	08 40 56.66	+19 44 04.1	WFC	IMAGE	F555W	---	00 00 02.0	14Mar91	3151	WOIO2704T	14Mar92
TAR1	08 40 56.66	+19 44 04.1	WFC	IMAGE	F555W	---	00 00 02.0	14Mar91	3151	WOIO2706T	14Mar92
TAR1	08 40 56.66	+19 44 04.1	WFC	IMAGE	F555W	---	00 00 02.0	14Mar91	3151	WOIO2801T	14Mar92
TAR1	08 40 56.66	+19 44 04.1	WFC	IMAGE	F555W	---	00 00 02.0	14Mar91	3151	WOIO2804T	14Mar92
TAR1	08 40 56.66	+19 44 04.1	WFC	IMAGE	F555W	---	00 00 02.0	14Mar91	3151	WOIO2806T	14Mar92
TAR1	08 40 56.66	+19 44 04.1	WFC	IMAGE	F555W	---	00 00 02.0	14Mar91	3151	WOIO2901T	14Mar92
TAR1	08 40 56.66	+19 44 04.1	WFC	IMAGE	F555W	---	00 00 02.0	14Mar91	3151	WOIO2904T	14Mar92
TAR1	08 40 56.66	+19 44 04.1	WFC	IMAGE	F555W	---	00 00 02.0	14Mar91	3151	WOIO2906T	14Mar92
S50836+71	08 41 24.35	+70 53 42.5	PC	IMAGE	F555W	---	00 03 50.5	28Mar91	3092	WOET1F01T	18Apr91
S50836+71	08 41 24.35	+70 53 42.5	PC	IMAGE	F785LP	---	00 03 50.5	29Mar91	3092	WOET1G01T	19Apr91
US1498	08 42 15.34	+45 25 44.2	PC	IMAGE	F555W	---	00 03 50.5	26Apr92	4027	WOWO1I01T	26Apr93
HD74455A	08 42 16.09	-48 05 56.8	HRS	ACCUM	G160M	---	00 05 58.5	18Apr92	2344	Z0P35104T	18Apr93
HD74455A	08 42 16.09	-48 05 56.8	HRS	ACCUM	G160M	---	00 05 58.5	18Apr92	2344	Z0P35105T	18Apr93
HD74455A	08 42 16.09	-48 05 56.8	HRS	ACQ	MIRROR-A2	---	???		2344	Z0P35101T	18Apr93
HD74455A	08 42 16.09	-48 05 56.8	HRS	ACQ	MIRROR-A2	---	???		2344	Z0P35102T	18Apr93
BKG-HD72905	08 43 11.88	+66 01 10.9	FOS/BL	ACCUM	G160L	---	00 05 00.0	07Jun91	2965	Y0G10F01T	07Jul91
BKG-HD72905	08 43 11.88	+66 01 10.9	FOS/BL	ACCUM	G160L	---	00 10 00.0	07Jun91	2965	Y0G10F02T	07Jul91
BKG-HD72905	08 43 11.88	+66 01 10.9	FOS/BL	ACCUM	G160L	---	00 15 00.0	07Jun91	2965	Y0G10F03T	07Jul91
BKG-HD72905	08 43 11.88	+66 01 10.9	FOS/RD	ACCUM	G160L	---	00 05 00.0	01Dec91	2965	Y0G11Q01T	31Dec91
BKG-HD72905	08 43 11.88	+66 01 10.9	FOS/RD	ACCUM	G160L	---	00 10 00.0	01Dec91	2965	Y0G11Q02T	31Dec91
BKG-HD72905	08 43 11.88	+66 01 10.9	FOS/RD	ACCUM	G160L	---	00 14 59.5	01Dec91	2965	Y0G11Q03T	31Dec91
BKG-HD72905	08 43 11.88	+66 01 10.9	FOS/RD	ACCUM	G650L	---	00 05 00.0	01Dec91	2965	Y0G11Q04T	31Dec91
BKG-HD72905	08 43 11.88	+66 01 10.9	FOS/RD	ACCUM	G650L	---	00 10 00.0	01Dec91	2965	Y0G11Q05T	31Dec91
BKG-HD72905	08 43 11.88	+66 01 10.9	FOS/RD	ACCUM	G650L	---	00 14 59.5	01Dec91	2965	Y0G11Q06T	31Dec91
BKG-HD72905	08 43 11.88	+66 01 10.9	FOS/RD	ACCUM	PRISM	---	00 05 00.0	01Dec91	2965	Y0G11Q07T	31Dec91
BKG-HD72905	08 43 11.88	+66 01 10.9	FOS/RD	ACCUM	PRISM	---	00 10 00.0	01Dec91	2965	Y0G11Q08T	31Dec91
BKG-HD72905	08 43 11.88	+66 01 10.9	FOS/RD	ACCUM	PRISM	---	00 14 59.5	01Dec91	2965	Y0G11Q09T	31Dec91
GAL-084327+444009	08 43 27.16	+44 40 09.2	WFC	IMAGE	F555W	---	00 17 04.0	07Nov92	3797	W13H0602T	07Nov93

Target	RA (2000)	Dec (2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
GAL-084327+444009	08 43 27.16	+44 40 09.2	WFC	IMAGE	F555W	---	00 20 00.0	07Nov92	3797	W13H0601T	07Nov93
GAL-084426+444949	08 44 26.36	+44 49 48.9	WFC	IMAGE	F555W	---	00 23 45.4	20Sep92	3797	W13H0702T	21Sep93
GAL-084426+444949	08 44 26.36	+44 49 48.9	WFC	IMAGE	F555W	---	00 26 40.4	20Sep92	3797	W13H0701T	20Sep93
LYNX2-11378	08 45 18.18	+44 49 35.5	FOC/48	IMAGE	F305LP	---	00 14 57.5	21Jan91	3121	X0GB0101T	22Jan91
LYNX2-11378	08 45 18.18	+44 49 35.5	FOC/48	IMAGE	F305LP	---	00 14 57.5	21Jan91	3121	X0GB0102T	22Jan91
GAL-084519+444935	08 45 18.19	+44 49 35.1	WFC	IMAGE	F555W	---	00 26 40.4	15Sep92	3797	W13H0501T	15Sep93
GAL-084519+444935	08 45 18.19	+44 49 35.1	WFC	IMAGE	F555W	---	00 26 40.4	15Sep92	3797	W13H0502T	15Sep93
KRON-LYNX2IRK	08 45 23.83	+44 50 06.5	WFC	IMAGE	F555W	---	00 30 00.0	22Jan91	3121	W0GB0201T	23Jan91
55W149	08 45 27.11	+44 55 26.3	FOS/BL	ACCUM	G160L	---	00 21 40.4	13Jan93	3545	Y1460202T	13Jan94
55W149	08 45 27.11	+44 55 26.3	FOS/BL	ACCUM	G160L	---	00 21 40.4	13Jan93	3545	Y1460203T	13Jan94
55W149	08 45 27.11	+44 55 26.3	FOS/BL	ACCUM	G160L	---	00 21 40.4	13Jan93	3545	Y1460204T	13Jan94
55W149	08 45 27.11	+44 55 26.3	FOS/BL	ACQ/BINARY	MIRROR	---	00 11 21.2	13Jan93	3545	Y1460201T	13Jan94
55W150	08 45 28.69	+44 51 07.1	WFC	IMAGE	F785LP	---	00 21 40.4	13Jan93	3545	W1460C01T	13Jan94
55W150	08 45 28.69	+44 51 07.1	WFC	IMAGE	F785LP	---	00 21 40.4	13Jan93	3545	W1460C02T	13Jan94
55W150	08 45 28.69	+44 51 07.1	WFC	IMAGE	F785LP	---	00 21 40.4	13Jan93	3545	W1460C03T	13Jan94
4C13.39	08 45 47.27	+13 28 58.2	PC	IMAGE	F555W	---	00 04 20.2	25Jan92	3159	W0JK1P01T	15Feb92
HI-LAT	08 46 46.45	+17 59 13.4	WFC	IMAGE	F785LP	---	00 26 47.4	02Jan93	4105	W0Y42B01T	02Jan94
PK208+33D1	08 46 53.46	+17 52 45.7	FOC/96	IMAGE	F152M	---	00 26 41.4	02Jan93	3671	X16G0101T	02Jan94
PK208+33D1	08 46 53.46	+17 52 45.7	FOC/96	IMAGE	F501N	---	00 14 56.5	30Dec92	3671	X16G0201T	30Dec93
TON951	08 47 42.49	+34 45 03.5	FOS/BL	ACCUM	G130H	---	00 20 50.5	10Jan92	2717	Y0P80103T	09Jan93
TON951	08 47 42.49	+34 45 03.5	FOS/BL	ACCUM	G130H	---	00 20 50.5	10Jan92	2717	Y0P80104T	09Jan93
TON951	08 47 42.49	+34 45 03.5	FOS/BL	ACCUM	G270H	---	00 25 00.0	10Jan92	2717	Y0P80105T	09Jan93
TON951	08 47 42.49	+34 45 03.5	FOS/BL	ACQ/BINARY	MIRROR	---	00 02 02.0	10Jan92	2717	Y0P80101T	09Jan93
TON951	08 47 42.49	+34 45 03.5	FOS/BL	ACQ/PEAK	MIRROR	---	00 00 27.2	10Jan92	2717	Y0P80102T	09Jan93
NGC2636	08 48 24.73	+73 40 15.3	PC	IMAGE	F555W	---	00 01 20.2	28Jul92	3912	W10A0201T	28Jul93
NGC2636	08 48 24.73	+73 40 15.3	PC	IMAGE	F555W	---	00 06 40.4	28Jul92	3912	W10A0202T	28Jul93
NGC2636	08 48 24.73	+73 40 15.3	PC	IMAGE	F555W	---	00 06 40.4	28Jul92	3912	W10A0203T	28Jul93
0846+1540	08 49 08.15	+15 29 32.4	PC	IMAGE	F140W	---	00 04 20.2	03Nov91	3159	W0JK1Q01T	25Nov91
0846+156	08 49 08.21	+15 29 29.2	FOC/96	IMAGE	F555W	---	00 06 36.3	08Nov92	4107	X1680P01T	09Nov93
0846+51W1	08 49 58.06	+51 08 29.2	PC	IMAGE	F555W	---	00 04 20.2	28Jan92	3159	W0JK1R01T	18Feb92
0847.6+156A	08 50 27.69	+15 29 28.0	PC	IMAGE	F555W	---	00 04 20.2	25Jan92	3159	W0JK1S01T	15Feb92
HD75821A	08 50 33.47	-46 31 45.1	HRS	ACCUM	G160M	---	00 05 58.5	07May92	2347	Z0P35204T	05May92
HD75821A	08 50 33.47	-46 31 45.1	HRS	ACCUM	G160M	---	00 05 58.5	07May92	2347	Z0XL0308T	05May92
HD75821A	08 50 33.47	-46 31 45.1	HRS	ACQ	MIRROR-A2	---	???		2347	Z0XL030AT	05May92
HD75821A	08 50 33.47	-46 31 45.1	HRS	ACQ	MIRROR-A2	---	???		2347	Z0XL0301T	05May92
HD75821A	08 50 33.47	-46 31 45.1	HRS	ACQ	MIRROR-A2	---	???		4695	Z0XL0302T	05May92
HD75821A	08 50 33.47	-46 31 45.1	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		4695	Z1830201T	03Jan94
HD75821A	08 50 33.47	-46 31 45.1	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2347	Z1830202T	03Jan94
HD75821A	08 50 33.47	-46 31 45.1	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2347	Z0XL0303T	05May92
HD75821A	08 50 33.47	-46 31 45.1	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		4695	Z0XL0304T	05May92
HD75821A	08 50 33.49	-46 31 45.1	HRS	ACCUM	G160M	---	???		4695	Z1830203T	03Jan94
HD75821A	08 50 33.49	-46 31 45.1	HRS	ACCUM	G160M	---	???		2344	Z1830204T	03Jan94
HD75821B	08 50 33.49	-46 31 44.8	HRS	ACQ	MIRROR-A2	---	???		2344	Z0P35204T	07May93
HD75821B	08 50 33.49	-46 31 44.8	HRS	ACQ	MIRROR-A2	---	???		2344	Z0P35205T	07May93
HD75821B	08 50 33.49	-46 31 44.8	HRS	ACCUM	G160M	---	00 10 52.5	03Jan93	2344	Z0P35201T	07May93
HD75821B	08 50 33.77	-46 31 44.8	HRS	ACCUM	G160M	---	00 10 52.5	10May92	4695	Z0P35202T	07May93
HD75821B	08 50 33.77	-46 31 44.8	HRS	ACCUM	G160M	---	00 14 30.3	03Jan93	2347	Z1830020EM	04Jan94
HD75821B	08 50 33.77	-46 31 44.8	HRS	ACCUM	G160M	---	00 14 30.3	10May92	2347	Z0XL0401T	10May92
HD75821B	08 50 33.77	-46 31 44.8	HRS	ACQ	MIRROR-A2	---	???		2347	Z0XL0402T	04Jan94
HD75821B	08 50 33.77	-46 31 44.8	HRS	ACQ	MIRROR-A2	---	???		2347	Z1830205T	10May92
HD75821B	08 50 33.77	-46 31 44.8	HRS	ACQ	MIRROR-A2	---	???		4695	Z1830206T	03Jan94
HD75821B	08 50 33.77	-46 31 44.8	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2347	Z0XL0403T	10May92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HD75821B	08 50 33.77	-46 31 44.8	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2347	ZOXL0404T	10May92
HD75821B	08 50 33.77	-46 31 44.8	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		4695	Z1830207T	03Jan94
HD75821B	08 50 33.77	-46 31 44.8	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		4695	Z1830208T	03Jan94
HD75821B	08 50 33.77	-46 31 44.8	HRS	IMAGE	MIRROR-A2	---	???		4695	Z1830209T	12Jan94
HD75821B	08 50 33.77	-46 31 44.8	HRS	IMAGE	MIRROR-A2	---	???		4695	Z183020AT	03Jan94
LB8755	08 50 51.81	+15 22 15.3	PC	IMAGE	F555W	---	00 04 20.2	03Jan93	4695	WOJK1T01T	23Nov91
LB8755	08 51 41.78	+16 12 22.0	PC	IMAGE	F555W	---	00 04 20.2	02Nov91	3159	WOJK1U01T	19Nov91
US1867	08 53 34.20	+43 49 01.0	FOS/BL	RAPID	G160L	---	00 08 50.5	29Oct91	2424	YORV0401T	06Nov92
US1867	08 53 34.20	+43 49 01.0	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 06.0	07Nov91	2424	YORV0301T	06Nov92
US1867	08 53 34.20	+43 49 01.0	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 12.1	07Nov91	2424	YORV0302T	06Nov92
US1867	08 53 34.20	+43 49 01.0	FOS/RD	RAPID	G190H	---	00 25 20.2	07Nov91	2424	YORV0303T	06Nov92
US1867	08 53 34.20	+43 49 01.0	FOS/RD	RAPID	G190H	---	00 25 20.2	07Nov91	2424	YORV0304T	06Nov92
US1867	08 53 34.20	+43 49 01.0	FOS/RD	RAPID	G190H	---	00 26 04.0	07Nov91	2424	YORV0305T	06Nov92
US1867	08 53 34.20	+43 49 01.0	FOS/RD	RAPID	G270H	---	00 24 00.0	07Nov91	2424	YORV0306T	06Nov92
OJ287	08 54 48.89	+20 06 30.1	FOS/BL	ACCUM	G130H	---	00 24 00.0	03May92	3201	YOXC0102T	03May93
OJ287	08 54 48.89	+20 06 30.1	FOS/BL	ACCUM	G130H	---	00 25 00.0	03May92	3201	YOXC0106T	03May93
OJ287	08 54 48.89	+20 06 30.1	FOS/BL	ACCUM	G130H	---	00 24 00.0	03May92	3201	YOXC0107T	03May93
OJ287	08 54 48.89	+20 06 30.1	FOS/BL	ACCUM	G190H	---	00 24 00.0	03May92	3201	YOXC0103T	03May93
OJ287	08 54 48.89	+20 06 30.1	FOS/BL	ACCUM	G190H	---	00 24 00.0	03May92	3201	YOXC0105T	03May93
OJ287	08 54 48.89	+20 06 30.1	FOS/BL	ACCUM	G270H	---	00 24 02.0	03May92	3201	YOXC0104T	03May93
OJ287	08 54 48.89	+20 06 30.1	FOS/BL	ACQ/BINARY	MIRROR	---	00 24 00.0	03May92	3201	YOXC0101T	03May93
LB8863	08 54 50.66	+19 30 35.5	PC	IMAGE	F555W	---	00 04 20.2	25Jan92	3159	WOJK1V01T	15Feb93
LB8956	08 57 26.80	+18 55 24.2	PC	IMAGE	F555W	---	00 04 20.2	06Nov91	3159	WOJK1W01T	27Nov91
0854+1632	08 57 47.22	+16 21 00.1	PC	IMAGE	F555W	---	00 04 20.2	23Jan92	3159	WOJK1X01T	07Mar92
MC0856+124	08 59 33.77	+12 16 31.2	PC	IMAGE	F555W	---	00 03 50.5	02Apr92	4027	WOWO1J01T	02Apr93
4U0900-40	09 02 06.78	-40 33 17.6	HSP/UNK/UV1	ACQ	F140LP	---	00 00 04.0	06Jan93	1091	V1870401T	06Jan94
4U0900-40	09 02 06.78	-40 33 17.6	HSP/UNK/UV1	ACQ	F140LP	---	00 00 04.0	06Jan93	1091	V1870402T	06Jan94
4U0900-40	09 02 06.78	-40 33 17.6	HSP/UNK/UV1	SINGLE	F145M	---	00 48 00.0	06Jan93	1091	V1870403T	06Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	ACQ	F160LP	---		04Jan93	3234	V18T0301T	04Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	ACQ	F160LP	---		04Jan93	3234	V18T0302T	04Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	ACQ	F160LP	---		05Jan93	3234	V18T0401T	05Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	ACQ	F160LP	---		05Jan93	3234	V18T0402T	05Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	ACQ	F160LP	---		06Jan93	3234	V18T0601T	06Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	ACQ	F160LP	---		06Jan93	3234	V18T0602T	06Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	ACQ	F160LP	---		07Jan93	3234	V18T0801T	07Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	ACQ	F160LP	---		07Jan93	3234	V18T0802T	07Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	ACQ	F160LP	---		08Jan93	3234	V18T0A01T	08Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	ACQ	F160LP	---		08Jan93	3234	V18T0A02T	08Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	ACQ	F160LP	---		09Jan93	3234	V18T0C01T	09Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	ACQ	F160LP	---		09Jan93	3234	V18T0C02T	09Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	ACQ	F160LP	---		10Jan93	3234	V18T0E01T	10Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	ACQ	F160LP	---		10Jan93	3234	V18T0E02T	10Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	ACQ	F160LP	---		11Jan93	3234	V18T0G01T	11Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	ACQ	F160LP	---		11Jan93	3234	V18T0G02T	11Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	ACQ	F160LP	---		12Jan93	3234	V18T0I01T	12Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	ACQ	F160LP	---		12Jan93	3234	V18T0I02T	12Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	ACQ	F160LP	---		13Jan93	3234	V18T0K01T	13Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	ACQ	F160LP	---		13Jan93	3234	V18T0K02T	13Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F216M	---	00 00 45.4	04Jan93	3234	V18T0303T	04Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F216M	---	00 00 45.4	04Jan93	3234	V18T0304T	04Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F216M	---	00 00 45.4	04Jan93	3234	V18T0305T	04Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F216M	---	00 00 45.4	04Jan93	3234	V18T0306T	04Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F237M	---	00 00 45.4	04Jan93	3234	V18T0307T	04Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F237M	---	00 00 45.4	04Jan93	3234	V18T0308T	04Jan94

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F237M	---	00 00 45.4	04Jan93	3234	V18TO309T	04Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F237M	---	00 00 45.4	04Jan93	3234	V18TO30AT	04Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F237M	---	00 00 45.4	04Jan93	3234	V18TO30BT	04Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F237M	---	00 00 45.4	04Jan93	3234	V18TO30CT	04Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F237M	---	00 00 45.4	04Jan93	3234	V18TO30DT	04Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F237M	---	00 00 45.4	04Jan93	3234	V18TO30ET	04Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	04Jan93	3234	V18TO30FT	04Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	04Jan93	3234	V18TO30GT	04Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	04Jan93	3234	V18TO30HT	04Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	04Jan93	3234	V18TO30IT	04Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	04Jan93	3234	V18TO30JT	04Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	04Jan93	3234	V18TO30KT	04Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	04Jan93	3234	V18TO30LT	04Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	04Jan93	3234	V18TO30MT	04Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	05Jan93	3234	V18TO403T	05Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	05Jan93	3234	V18TO404T	05Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	05Jan93	3234	V18TO405T	05Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	05Jan93	3234	V18TO406T	05Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	05Jan93	3234	V18TO40BT	05Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	05Jan93	3234	V18TO40CT	05Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	05Jan93	3234	V18TO40DT	05Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	05Jan93	3234	V18TO40ET	05Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	06Jan93	3234	V18TO603T	06Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	06Jan93	3234	V18TO604T	06Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	06Jan93	3234	V18TO605T	06Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	06Jan93	3234	V18TO606T	06Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	06Jan93	3234	V18TO60BT	06Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	06Jan93	3234	V18TO60CT	06Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	06Jan93	3234	V18TO60DT	06Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	06Jan93	3234	V18TO60ET	06Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	07Jan93	3234	V18TO803T	07Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	07Jan93	3234	V18TO804T	07Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	07Jan93	3234	V18TO805T	07Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	07Jan93	3234	V18TO806T	07Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	07Jan93	3234	V18TO80BT	07Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	07Jan93	3234	V18TO80CT	07Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	07Jan93	3234	V18TO80DT	07Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	07Jan93	3234	V18TO80ET	07Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	08Jan93	3234	V18TOA03T	08Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	08Jan93	3234	V18TOA04T	08Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	08Jan93	3234	V18TOA05T	08Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	08Jan93	3234	V18TOA06T	08Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	08Jan93	3234	V18TOAOBT	08Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	08Jan93	3234	V18TOAOCT	08Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	08Jan93	3234	V18TOAODT	08Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	08Jan93	3234	V18TOAOET	08Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	09Jan93	3234	V18TOC03T	09Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	09Jan93	3234	V18TOC04T	09Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	09Jan93	3234	V18TOC05T	09Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	09Jan93	3234	V18TOC06T	09Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	09Jan93	3234	V18TOCOBT	09Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	09Jan93	3234	V18TOCOCT	09Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	09Jan93	3234	V18TOCODT	09Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	09Jan93	3234	V18TOCOET	09Jan94

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	10Jan93	3234	V18T0E03T	10Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	10Jan93	3234	V18T0E04T	10Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	10Jan93	3234	V18T0E05T	10Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	10Jan93	3234	V18T0E06T	10Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	10Jan93	3234	V18T0E0BT	10Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	10Jan93	3234	V18T0E0CT	10Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	10Jan93	3234	V18T0E0DT	10Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	10Jan93	3234	V18T0E0ET	10Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	11Jan93	3234	V18T0G03T	11Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	11Jan93	3234	V18T0G04T	11Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	11Jan93	3234	V18T0G05T	11Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	11Jan93	3234	V18T0G06T	11Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	11Jan93	3234	V18T0G0BT	11Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	11Jan93	3234	V18T0G0CT	11Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	11Jan93	3234	V18T0G0DT	11Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	11Jan93	3234	V18T0G0ET	11Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	12Jan93	3234	V18T0I03T	12Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	12Jan93	3234	V18T0I04T	12Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	12Jan93	3234	V18T0I05T	12Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	12Jan93	3234	V18T0I06T	12Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	12Jan93	3234	V18T0I0BT	12Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	12Jan93	3234	V18T0I0CT	12Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	12Jan93	3234	V18T0I0DT	12Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	12Jan93	3234	V18T0I0ET	12Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	13Jan93	3234	V18T0K03T	13Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	13Jan93	3234	V18T0K04T	13Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	13Jan93	3234	V18T0K05T	13Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	13Jan93	3234	V18T0K06T	13Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	13Jan93	3234	V18T0K0BT	13Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	13Jan93	3234	V18T0K0CT	13Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	13Jan93	3234	V18T0K0DT	13Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F277M	---	00 00 45.4	13Jan93	3234	V18T0K0ET	13Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	04Jan93	3234	V18T030NT	04Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	04Jan93	3234	V18T030OT	04Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	04Jan93	3234	V18T030PT	04Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	04Jan93	3234	V18T030QT	04Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	04Jan93	3234	V18T030RT	04Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	04Jan93	3234	V18T030ST	04Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	04Jan93	3234	V18T030TT	04Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	04Jan93	3234	V18T030UT	04Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	05Jan93	3234	V18T0407T	05Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	05Jan93	3234	V18T0408T	05Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	05Jan93	3234	V18T0409T	05Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	05Jan93	3234	V18T040AT	05Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	05Jan93	3234	V18T040FT	05Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	05Jan93	3234	V18T040GT	05Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	05Jan93	3234	V18T040HT	05Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	05Jan93	3234	V18T040IT	05Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	06Jan93	3234	V18T0607T	06Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	06Jan93	3234	V18T0609T	06Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	06Jan93	3234	V18T060AT	06Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	06Jan93	3234	V18T060FT	06Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	06Jan93	3234	V18T060GT	06Jan94

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	06Jan93	3234	V18T060HT	06Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	06Jan93	3234	V18T060IT	06Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	07Jan93	3234	V18T0807T	07Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	07Jan93	3234	V18T0808T	07Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	07Jan93	3234	V18T0809T	07Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	07Jan93	3234	V18T080AT	07Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	07Jan93	3234	V18T080FT	07Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	07Jan93	3234	V18T080GT	07Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	07Jan93	3234	V18T080HT	07Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	07Jan93	3234	V18T080IT	07Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	08Jan93	3234	V18T0A07T	08Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	08Jan93	3234	V18T0A08T	08Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	08Jan93	3234	V18T0A09T	08Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	08Jan93	3234	V18T0A0AT	08Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	08Jan93	3234	V18T0A0FT	08Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	08Jan93	3234	V18T0A0GT	08Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	08Jan93	3234	V18T0A0HT	08Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	08Jan93	3234	V18T0A0IT	08Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	09Jan93	3234	V18T0C07T	09Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	09Jan93	3234	V18T0C08T	09Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	09Jan93	3234	V18T0C09T	09Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	09Jan93	3234	V18T0C0AT	09Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	09Jan93	3234	V18T0C0FT	09Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	09Jan93	3234	V18T0C0GT	09Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	09Jan93	3234	V18T0C0HT	09Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	09Jan93	3234	V18T0C0IT	09Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	10Jan93	3234	V18T0E07T	10Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	10Jan93	3234	V18T0E08T	10Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	10Jan93	3234	V18T0E09T	10Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	10Jan93	3234	V18T0E0AT	10Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	10Jan93	3234	V18T0E0FT	10Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	10Jan93	3234	V18T0E0GT	10Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	10Jan93	3234	V18T0E0HT	10Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	10Jan93	3234	V18T0E0IT	10Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	11Jan93	3234	V18T0G07T	11Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	11Jan93	3234	V18T0G08T	11Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	11Jan93	3234	V18T0G09T	11Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	11Jan93	3234	V18T0G0AT	11Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	11Jan93	3234	V18T0G0FT	11Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	11Jan93	3234	V18T0G0GT	11Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	11Jan93	3234	V18T0G0HT	11Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	11Jan93	3234	V18T0G0IT	11Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	12Jan93	3234	V18T0I07T	12Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	12Jan93	3234	V18T0I08T	12Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	12Jan93	3234	V18T0I09T	12Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	12Jan93	3234	V18T0I0AT	12Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	12Jan93	3234	V18T0I0FT	12Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	12Jan93	3234	V18T0I0GT	12Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	12Jan93	3234	V18T0I0HT	12Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	12Jan93	3234	V18T0I0IT	12Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	13Jan93	3234	V18T0K07T	13Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	13Jan93	3234	V18T0K08T	13Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	13Jan93	3234	V18T0K09T	13Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	13Jan93	3234	V18T0K0AT	13Jan94

Target	RA (2000)	Dec (2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	13Jan93	3234	V18TOKOFT	13Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	13Jan93	3234	V18TOKOGT	13Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	13Jan93	3234	V18TOKOHT	13Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/POL	SINGLE	F327M	---	00 00 45.4	13Jan93	3234	V18TOKOIT	13Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/UV1	ACQ	F140LP	---		04Jan93	3234	V18TO2011	04Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/UV1	ACQ	F140LP	---		04Jan93	3234	V18TO2021	04Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/UV1	SINGLE	F220W	---	00 00 19.1	04Jan93	3234	V18TO2031	04Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/UV2	ACQ	F140LP	---		04Jan93	3234	V18TO1011	04Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/UV2	ACQ	F140LP	---		04Jan93	3234	V18TO1021	04Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/UV2	ACQ	F140LP	---		05Jan93	3234	V18TO5011	05Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/UV2	ACQ	F140LP	---		05Jan93	3234	V18TO5502T	05Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/UV2	ACQ	F140LP	---		06Jan93	3234	V18TO7011	06Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/UV2	ACQ	F140LP	---		06Jan93	3234	V18TO7021	06Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/UV2	ACQ	F140LP	---		07Jan93	3234	V18TO9011	07Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/UV2	ACQ	F140LP	---		07Jan93	3234	V18TO9021	07Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/UV2	ACQ	F140LP	---		08Jan93	3234	V18TOB011	08Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/UV2	ACQ	F140LP	---		08Jan93	3234	V18TOB021	08Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/UV2	ACQ	F140LP	---		09Jan93	3234	V18TOD011	09Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/UV2	ACQ	F140LP	---		09Jan93	3234	V18TOD021	09Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/UV2	ACQ	F140LP	---		10Jan93	3234	V18TOF011	10Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/UV2	ACQ	F140LP	---		10Jan93	3234	V18TOF021	10Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/UV2	ACQ	F140LP	---		11Jan93	3234	V18TOH011	11Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/UV2	ACQ	F140LP	---		11Jan93	3234	V18TOH021	11Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/UV2	ACQ	F140LP	---		12Jan93	3234	V18TOJ011	12Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/UV2	ACQ	F140LP	---		12Jan93	3234	V18TOJ021	12Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/UV2	ACQ	F140LP	---		13Jan93	3234	V18TOL011	13Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/UV2	ACQ	F140LP	---		13Jan93	3234	V18TOL021	13Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/UV2	SINGLE	F145M	---	00 00 19.1	04Jan93	3234	V18TO1031	04Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/UV2	SINGLE	F184W	---	00 00 19.1	04Jan93	3234	V18TO1041	04Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/UV2	SINGLE	F248M	---	00 00 19.1	04Jan93	3234	V18TO1061	04Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/UV2	SINGLE	F248M	---	00 00 19.1	05Jan93	3234	V18TO5031	05Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/UV2	SINGLE	F248M	---	00 00 19.1	06Jan93	3234	V18TO7031	06Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/UV2	SINGLE	F248M	---	00 00 19.1	07Jan93	3234	V18TO9031	07Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/UV2	SINGLE	F248M	---	00 00 19.1	08Jan93	3234	V18TOB031	08Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/UV2	SINGLE	F248M	---	00 00 19.1	09Jan93	3234	V18TOD031	09Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/UV2	SINGLE	F248M	---	00 00 19.1	10Jan93	3234	V18TOF031	10Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/UV2	SINGLE	F248M	---	00 00 19.1	11Jan93	3234	V18TOH031	11Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/UV2	SINGLE	F248M	---	00 00 19.1	12Jan93	3234	V18TOJ031	12Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/UV2	SINGLE	F248M	---	00 00 19.1	13Jan93	3234	V18TOL031	13Jan94
HD77581	09 02 06.78	-40 33 17.6	HSP/UNK/UV2	SINGLE	F284M	---	00 00 19.1	04Jan93	3234	V18TO1051	04Jan94
HD77581	09 02 06.87	-40 33 14.7	FOS/BL	ACQ/PEAK	G130H	---	00 00 03.0	19Aug91	2572	YOP10101T	18Aug92
HD77581	09 02 06.87	-40 33 14.7	FOS/BL	ACQ/PEAK	G130H	---	???	19Aug91	2572	YOP10102T	18Aug92
HD77581	09 02 06.87	-40 33 14.7	FOS/BL	RAPID	G130H	---	00 31 17.1	19Aug91	2572	YOP10201T	18Aug92
HD77581	09 02 06.87	-40 33 14.7	FOS/BL	RAPID	G130H	---	00 31 17.1	19Aug91	2572	YOP10202T	18Aug92
PKS0859-14	09 02 16.77	-14 15 31.3	PC	IMAGE	F555W	---	00 04 20.2	21Jan92	3159	WOJK1Y01T	11Feb92
PARALLEL-FIELD	09 02 49.68	-40 31 52.3	WFC	IMAGE	F555W	---	00 05 50.5	07Jan93	1306	W1751901T	07Jan94
PARALLEL-FIELD	09 02 49.68	-40 31 52.3	WFC	IMAGE	F785LP	---	00 05 50.5	07Jan93	1306	W1751902T	07Jan94
UGC4749	09 04 33.70	+51 36 51.5	PC	IMAGE	F785LP	---	00 03 00.0	02Dec92	4093	WOYX0701T	03Dec93
0903+1534	09 05 51.94	+15 24 48.5	PC	IMAGE	F555W	---	00 04 20.2	08Nov91	3159	WOJK1Z01T	29Nov91
3C215	09 06 31.86	+16 46 12.2	FOS/RD	ACCUM	G190H	---	00 30 29.2	01May92	2578	YOPE0602T	01Jul93
3C215	09 06 31.86	+16 46 12.2	FOS/RD	ACCUM	G190H	---	00 30 29.2	01May92	2578	YOPE0603T	01Jul93
3C215	09 06 31.86	+16 46 12.2	FOS/RD	ACCUM	G190H	---	00 30 29.2	01May92	2578	YOPE0604T	01Jul93
3C215	09 06 31.86	+16 46 12.2	FOS/RD	ACCUM	G270H	---	00 12 00.0	01May92	2578	YOPE0606T	01Jul93
3C215	09 06 31.86	+16 46 12.2	FOS/RD	ACCUM	G270H	---	00 12 05.0	01May92	2578	YOPE0605T	01Jul93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
3C215	09 06 31.86	+16 46 12.2	FOS/RD	ACCUM	G400H	---	00 18 54.5	01May92	2578	Y0PE0607T	01Jul93
3C215	09 06 31.86	+16 46 12.2	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 54.5	01May92	2578	Y0PE0601T	01Jul93
H0903+175	09 06 38.26	+17 22 22.8	PC	IMAGE	F555W	---	00 04 20.2	08Nov91	3159	W0JK2001T	29Nov91
HD78316	09 07 44.75	+10 40 04.3	HRS	ACCUM	ECH-B	---	00 19 56.5	31Mar92	3207	Z0WK010JM	31Mar93
HD78316	09 07 44.75	+10 40 04.3	HRS	ACCUM	ECH-B	---	00 21 45.4	31Mar92	3207	Z0WK010IM	31Mar93
HD78316	09 07 44.75	+10 40 04.3	HRS	ACCUM	ECH-B	---	00 43 31.3	31Mar92	3207	Z0WK010FM	31Mar93
HD78316	09 07 44.75	+10 40 04.3	HRS	ACCUM	ECH-B	---	00 48 57.5	31Mar92	3207	Z0WK010CM	31Mar93
HD78316	09 07 44.75	+10 40 04.3	HRS	ACCUM	ECH-B	---	01 30 40.4	31Mar92	3207	Z0WK0109M	31Mar93
HD78316	09 07 44.75	+10 40 04.3	HRS	ACQ	MIRROR-A2	---	???		3207	Z0WK0101T	31Mar93
HD78316	09 07 44.75	+10 40 04.3	HRS	ACQ	MIRROR-A2	---	???	31Mar92	3207	Z0WK0102T	31Mar93
HD78316	09 07 44.75	+10 40 04.3	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3207	Z0WK0103M	31Mar93
HD78316	09 07 44.75	+10 40 04.3	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3207	Z0WK0104M	31Mar93
HD78316	09 07 44.75	+10 40 04.3	HRS	IMAGE	MIRROR-A2	---	???		3207	Z0WK0105M	31Mar93
HD78316	09 07 44.75	+10 40 04.3	HRS	IMAGE	MIRROR-A2	---	???	31Mar92	3207	Z0WK0106M	31Mar93
0905+151	09 08 23.63	+14 55 14.2	FOC/96	IMAGE	F140W	---	00 06 36.3	08Nov92	4107	X1680Q01T	09Nov93
0906+0406	09 09 15.95	+03 54 43.3	FOC/96	IMAGE	F140W	---	00 06 36.3	08Nov92	4107	X1680R01T	08Nov93
HI-LAT	09 09 27.26	+42 50 34.7	WFC	IMAGE	F555W	---	00 20 00.0	28Dec92	3917	W1612801T	28Dec93
HI-LAT	09 09 27.26	+42 50 34.7	WFC	IMAGE	F785LP	---	00 30 00.0	28Dec92	4105	W0Y42901T	29Dec93
HI-LAT	09 09 27.26	+42 50 34.7	WFC	IMAGE	F785LP	---	00 40 00.0	28Dec92	3917	W1612802T	28Dec93
3C216-0	09 09 33.53	+42 53 47.0	FOS/RD	ACCUM	G190H	---	00 28 07.0	28Dec92	3858	Y12B0402T	28Dec93
3C216-0	09 09 33.53	+42 53 47.0	FOS/RD	ACCUM	G190H	---	00 28 09.0	28Dec92	3858	Y12B0403T	29Dec93
3C216-0	09 09 33.53	+42 53 47.0	FOS/RD	ACCUM	G270H	---	00 13 37.3	28Dec92	3858	Y12B0404T	29Dec93
3C216-0	09 09 33.53	+42 53 47.0	FOS/RD	ACCUM	G270H	---	00 13 39.3	29Dec92	3858	Y12B0405T	29Dec93
B30907+381	09 10 54.14	+37 59 14.1	PC	ACQ/BINARY	MIRROR	---	00 00 48.4	28Dec92	3858	Y12B0401T	28Dec93
UGC4829	09 11 39.70	+46 38 23.2	PC	IMAGE	F555W	---	00 04 20.2	02Nov91	3159	W0JK2101T	23Nov91
ETA-CAR-PSF-2	09 13 12.10	-69 43 02.0	PC	IMAGE	F785LP	---	00 03 50.5	01Dec92	4093	W0YX0801T	02Dec93
ETA-CAR-PSF-2	09 13 12.30	-69 43 02.7	PC	IMAGE	F658N	---	00 00 08.0	23Apr91	1138	W0K20502T	22Apr92
HD80007	09 13 12.30	-69 43 02.7	PC	IMAGE	F658N	---	???	23Apr91	1138	W0K20501T	22Apr92
HD80007	09 13 12.30	-69 43 02.7	HRS	ACCUM	ECH-B	---	00 03 50.5	09Feb93	2537	Z14I060FT	09Feb94
HD80007	09 13 12.30	-69 43 02.7	HRS	ACCUM	ECH-B	---	00 06 43.4	09Feb93	2537	Z14I060JT	10Feb94
HD80007	09 13 12.30	-69 43 02.7	HRS	ACCUM	ECH-B	---	00 24 00.0	09Feb93	2537	Z14I060BT	09Feb94
HD80007	09 13 12.30	-69 43 02.7	HRS	ACCUM	ECH-B	---	00 25 55.5	09Feb93	2537	Z14I060NT	10Feb94
HD80007	09 13 12.30	-69 43 02.7	HRS	ACCUM	MIRROR-A2	---	00 00 14.1	09Feb93	2537	Z14I0606M	09Feb94
HD80007	09 13 12.30	-69 43 02.7	HRS	ACQ	MIRROR-A2	---	???		2537	Z14I0605M	15Feb94
HD80007	09 13 12.30	-69 43 02.7	HRS	ACQ	MIRROR-A2	---	???		2537	Z14I0501T	14Feb94
HD80007	09 13 12.30	-69 43 02.7	HRS	ACQ	MIRROR-A2	---	???		2537	Z14I0601M	09Feb94
HD80007	09 13 12.30	-69 43 02.7	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2537	Z14I0602M	09Feb94
HD80007	09 13 12.30	-69 43 02.7	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2537	Z14I0603M	09Feb94
HD80007	09 13 12.30	-69 43 02.7	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2537	Z14I0604M	09Feb94
PC0910+5625	09 14 37.87	+56 13 22.2	PC	IMAGE	F702W	---	00 01 40.4	10Nov91	2350	W0PA0Q01T	09Nov92
PC0910+5625	09 14 37.87	+56 13 22.2	PC	IMAGE	F702W	---	00 05 50.5	10Nov91	2350	W0PA0Q02T	09Nov92
0913+0715	09 16 13.98	+07 02 24.6	PC	IMAGE	F555W	---	00 04 20.2	24Oct91	3159	W0JK2201T	14Nov91
MARK704	09 18 26.00	+16 18 19.3	PC	IMAGE	F785LP	---	00 03 50.5	01Nov92	4093	W0YX1701T	01Nov93
NGC2832	09 19 46.80	+33 44 58.7	PC	IMAGE	F555W	---	00 08 28.2	10Dec92	3912	W1A0I01T	10Dec93
NGC2832	09 19 46.80	+33 44 58.7	PC	IMAGE	F555W	---	00 11 40.4	10Dec92	3912	W1A0I02T	10Dec93
NGC2841UB3	09 19 57.70	+51 06 10.0	FOS/BL	RAPID	G160L	---	00 09 23.2	03Apr92	2424	Y0RV1E06T	03Apr93
NGC2841UB3	09 19 57.70	+51 06 10.0	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 06.0	03Apr92	2424	Y0RV1E01T	03Apr93
NGC2841UB3	09 19 57.70	+51 06 10.0	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 09.0	03Apr92	2424	Y0RV1E02T	03Apr93
NGC2841UB3	09 19 57.70	+51 06 10.0	FOS/RD	RAPID	G190H	---	00 33 12.1	03Apr92	2424	Y0RV1E03T	03Apr93
NGC2841UB3	09 19 57.70	+51 06 10.0	FOS/RD	RAPID	G190H	---	00 33 12.1	03Apr92	2424	Y0RV1E04T	03Apr93
NGC2841UB3	09 19 57.70	+51 06 10.0	FOS/RD	RAPID	G270H	---	00 22 07.0	03Apr92	2424	Y0RV1E05T	03Apr93
BKG-IOTACARINA-27	09 21 05.57	-58 16 31.4	FOS/BL	ACCUM	G160L	---	00 05 00.0	30Aug91	2966	Y0G20T01T	29Sep91
BKG-IOTACARINA-27	09 21 05.57	-58 16 31.4	FOS/BL	ACCUM	G160L	---	00 10 00.0	30Aug91	2966	Y0G20T02T	29Sep91
BKG-IOTACARINA-27	09 21 05.57	-58 16 31.4	FOS/BL	ACCUM	G160L	---	00 15 00.0	30Aug91	2966	Y0G20T03T	29Sep91

Target	RA (2000)	Dec (2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
BKG-IOTACARINA-27	09 21 05.57	-58 16 31.4	FOS/RD	ACCUM	G160L	--	00 05 00.0	12Oct91	2966	YOG20U01T	11Nov91
BKG-IOTACARINA-27	09 21 05.57	-58 16 31.4	FOS/RD	ACCUM	G160L	--	00 10 00.0	12Oct91	2966	YOG20U02T	11Nov91
BKG-IOTACARINA-27	09 21 05.57	-58 16 31.4	FOS/RD	ACCUM	G160L	--	00 14 59.5	12Oct91	2966	YOG20U03T	11Nov91
BKG-IOTACARINA-27	09 21 05.57	-58 16 31.4	FOS/RD	ACCUM	G650L	--	00 05 00.0	12Oct91	2966	YOG20U04T	11Nov91
BKG-IOTACARINA-27	09 21 05.57	-58 16 31.4	FOS/RD	ACCUM	G650L	--	00 10 00.0	12Oct91	2966	YOG20U05T	11Nov91
BKG-IOTACARINA-27	09 21 05.57	-58 16 31.4	FOS/RD	ACCUM	G650L	--	00 14 59.5	12Oct91	2966	YOG20U06T	11Nov91
BKG-IOTACARINA-27	09 21 05.57	-58 16 31.4	FOS/RD	ACCUM	PRISM	--	00 05 00.0	12Oct91	2966	YOG20U07T	11Nov91
BKG-IOTACARINA-27	09 21 05.57	-58 16 31.4	FOS/RD	ACCUM	PRISM	--	00 10 00.0	12Oct91	2966	YOG20U08T	11Nov91
BKG-IOTACARINA-27	09 21 05.57	-58 16 31.4	FOS/RD	ACCUM	PRISM	--	00 14 59.5	12Oct91	2966	YOG20U09T	11Nov91
BKG-SAO6790	09 21 11.78	+80 16 51.6	FOS/BL	ACCUM	G160L	--	00 05 00.0	03Jun91	2965	YOG10G01T	03Jul191
BKG-SAO6790	09 21 11.78	+80 16 51.6	FOS/BL	ACCUM	G160L	--	00 10 00.0	03Jun91	2965	YOG10G02T	03Jul191
BKG-SAO6790	09 21 11.78	+80 16 51.6	FOS/BL	ACCUM	G160L	--	00 15 00.0	03Jun91	2965	YOG10G03T	03Jul191
BKG-SAO6790	09 21 11.78	+80 16 51.6	FOS/RD	ACCUM	G160L	--	00 05 00.0	29Jun91	2965	YOG11R01T	29Jul191
BKG-SAO6790	09 21 11.78	+80 16 51.6	FOS/RD	ACCUM	G160L	--	00 10 00.0	29Jun91	2965	YOG11R02T	29Jul191
BKG-SAO6790	09 21 11.78	+80 16 51.6	FOS/RD	ACCUM	G160L	--	00 14 59.5	29Jun91	2965	YOG11R03T	29Jul191
BKG-SAO6790	09 21 11.78	+80 16 51.6	FOS/RD	ACCUM	G650L	--	00 05 00.0	29Jun91	2965	YOG11R04T	29Jul191
BKG-SAO6790	09 21 11.78	+80 16 51.6	FOS/RD	ACCUM	G650L	--	00 10 00.0	29Jun91	2965	YOG11R05T	29Jul191
BKG-SAO6790	09 21 11.78	+80 16 51.6	FOS/RD	ACCUM	G650L	--	00 14 59.5	29Jun91	2965	YOG11R06T	29Jul191
BKG-SAO6790	09 21 11.78	+80 16 51.6	FOS/RD	ACCUM	PRISM	--	00 05 00.0	29Jun91	2965	YOG11R07T	29Jul191
BKG-SAO6790	09 21 11.78	+80 16 51.6	FOS/RD	ACCUM	PRISM	--	00 10 00.0	29Jun91	2965	YOG11R08T	29Jul191
BKG-SAO6790	09 21 11.78	+80 16 51.6	FOS/RD	ACCUM	PRISM	--	00 14 59.5	29Jun91	2965	YOG11R09T	29Jul191
A+81D266	09 21 19.06	+81 43 28.6		???	---	--	00 00 01.0	07Feb91	1322	WOGI0501T	01Jul191
A+81D266	09 21 19.06	+81 43 28.6		???	---	--	00 00 08.0	07Feb91	1322	WOGI0505T	01Jul191
A+81D266	09 21 19.06	+81 43 28.6		???	---	--	00 00 10.1	03Mar91	1322	WOGI0801T	01Jul191
A+81D266	09 21 19.06	+81 43 28.6		???	---	--	00 00 10.1	03Mar91	1322	WOGI0805T	01Jul191
A+81D266	09 21 19.06	+81 43 28.6		???	---	--	00 00 10.1	07Feb91	1322	WOGI0504T	01Jul191
A+81D266	09 21 19.06	+81 43 28.6		???	---	--	00 00 16.1	03Mar91	1322	WOGI0804T	01Jul191
A+81D266	09 21 19.06	+81 43 28.6		???	---	--	00 00 16.1	07Feb91	1322	WOGI0503T	01Jul191
A+81D266	09 21 19.06	+81 43 28.6		???	---	--	00 00 20.2	03Mar91	1322	WOGI0803T	01Jul191
A+81D266	09 21 19.06	+81 43 28.6		???	---	--	00 00 30.3	03Mar91	1322	WOGI0802T	01Jul191
A+81D266	09 21 19.06	+81 43 28.6		???	---	--	00 00 30.3	07Feb91	1322	WOGI0502T	01Jul191
A+81D266	09 21 19.06	+81 43 28.6		???	---	--	00 01 40.4	03Mar91	1322	WOGI0806T	01Jul191
A+81D266	09 21 19.06	+81 43 28.6		???	---	--	???	07Feb91	1322	WOGI0506T	01Jul191
A+81D266	09 21 19.06	+81 43 28.6	PC	IMAGE	G200L	--	00 00 23.2	28Jul190	2792	W09F0201T	01Jul191
A+81D266	09 21 19.06	+81 43 28.6	PC	IMAGE	G200L	--	00 00 23.2	28Jul190	2792	W09F0202T	01Jul191
A+81D266	09 21 19.06	+81 43 28.6	PC	IMAGE	G200L	--	00 00 23.2	28Jul190	2792	W09F0203T	01Jul191
A+81D266	09 21 19.06	+81 43 28.6	PC	IMAGE	G200L	--	00 00 23.2	28Jul190	2792	W09F0204T	01Jul191
A+81D266	09 21 19.06	+81 43 28.6	PC	IMAGE	G200L	--	00 00 23.2	28Jul190	2792	W09F0501T	01Jul191
A+81D266	09 21 19.06	+81 43 28.6	PC	IMAGE	G200L	--	00 00 23.2	28Jul190	2792	W09F0502T	01Jul191
A+81D266	09 21 19.06	+81 43 28.6	PC	IMAGE	G200L	--	00 00 23.2	28Jul190	2792	W09F0503T	01Jul191
A+81D266	09 21 19.06	+81 43 28.6	WFC	IMAGE	G200L	--	00 00 05.0	28Jul190	2792	W09F0504T	01Jul191
A+81D266	09 21 19.06	+81 43 28.6	WFC	IMAGE	G200L	--	00 00 05.0	21Aug90	2792	W09F5101T	01Jul191
A+81D266	09 21 19.06	+81 43 28.6	WFC	IMAGE	G200L	--	00 00 05.0	21Aug90	2792	W09F5102T	01Jul191
A+81D266	09 21 19.06	+81 43 28.6	WFC	IMAGE	G200L	--	00 00 05.0	21Aug90	2792	W09F5103T	01Jul191
A+81D266	09 21 19.06	+81 43 28.6	WFC	IMAGE	G200L	--	00 00 05.0	21Aug90	2792	W09F5104T	01Jul191
A+81D266	09 21 19.06	+81 43 28.6	WFC	IMAGE	G200L	--	00 00 05.0	21Aug90	2792	W09F5401T	01Jul191
A+81D266	09 21 19.06	+81 43 28.6	WFC	IMAGE	G200L	--	00 00 05.0	21Aug90	2792	W09F5402T	01Jul191
A+81D266	09 21 19.06	+81 43 28.6	WFC	IMAGE	G200L	--	00 00 05.0	22Aug90	2792	W09F5403T	01Jul191
A+81D266	09 21 19.06	+81 43 28.6	WFC	IMAGE	G200L	--	00 00 05.0	22Aug90	2792	W09F5404T	01Jul191
A+81D266	09 21 19.06	+81 43 28.6	WFC	IMAGE	G200L	--	00 00 05.0	22Aug90	2792	W09F0101T	01Jul191
A+81D266	09 21 19.06	+81 43 28.6	WFC	IMAGE	G200L	--	00 00 05.0	28Jul190	2792	W09F0102T	01Jul191
A+81D266	09 21 19.06	+81 43 28.6	WFC	IMAGE	G200L	--	00 00 05.0	28Jul190	2792	W09F0103T	01Jul191
A+81D266	09 21 19.06	+81 43 28.6	WFC	IMAGE	G200L	--	00 00 05.0	28Jul190	2792	W09F0104T	01Jul191
A+81D266	09 21 19.06	+81 43 28.6	WFC	IMAGE	G200L	--	00 00 05.0	28Jul190	2792	W09F0401T	01Jul191

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
A+81D266	09 21 19.06	+81 43 28.6	WFC	IMAGE	G200L	---	00 00 05.0	28Jul90	2792	W09F0402T	01Jul91
A+81D266	09 21 19.06	+81 43 28.6	WFC	IMAGE	G200L	---	00 00 05.0	28Jul90	2792	W09F0403T	01Jul91
A+81D266	09 21 19.06	+81 43 28.6	WFC	IMAGE	G200L	---	00 00 05.0	28Jul90	2792	W09F0404T	01Jul91
AGK+81D266	09 21 19.06	+81 43 28.6	FOC/48	IMAGE	F140W	F342W	00 09 56.5	01Mar92	1514	X0K10201T	01Apr92
AGK+81D266	09 21 19.06	+81 43 28.6	FOC/48	IMAGE	F140W	F342W	00 09 56.5	01Mar92	1514	X0K10202T	01Apr92
AGK+81D266	09 21 19.06	+81 43 28.6	FOC/48	SPEC	F140W	---	00 05 08.0	01Mar92	1514	X0K10205T	01Apr92
AGK+81D266	09 21 19.06	+81 43 28.6	FOC/48	SPEC	F140W	---	00 08 16.1	01Mar92	1514	X0K10206T	01Apr92
AGK+81D266	09 21 19.06	+81 43 28.6	FOC/48	SPEC	F150W	---	00 08 16.1	01Mar92	1514	X0K10203T	01Apr92
AGK+81D266	09 21 19.06	+81 43 28.6	FOC/48	SPEC	F150W	---	00 08 16.1	01Mar92	1514	X0K10204T	01Apr92
AGK+81D266	09 21 19.06	+81 43 28.6	FOC/48	SPEC	PRISM3	---	00 08 16.1	01Mar92	1514	X0K10207T	01Apr92
AGK+81D266	09 21 19.06	+81 43 28.6	FOC/48	SPEC	PRISM3	F750W	00 08 16.1	01Mar92	1514	X0K10208T	01Apr92
AGK+81D266	09 21 19.06	+81 43 28.6	HSP/PMT/VIS	STAR-SKY	F750W	---	00 03 20.2	24Apr90	2769	V0KF070CT	24Jul91
AGK+81D266	09 21 19.06	+81 43 28.6	HSP/UNK/UV1	ACQ	F140LP	---	00 00 36.3	11Oct91	2769	V0KF5101T	10Nov91
AGK+81D266	09 21 19.06	+81 43 28.6	HSP/UNK/UV1	ACQ	F140LP	---	00 00 36.3	11Oct91	2769	V0KF5102T	10Nov91
AGK+81D266	09 21 19.06	+81 43 28.6	HSP/UNK/UV1	ACQ	F140LP	---	00 00 36.3	17Jun91	2769	V0KF0101T	17Jul91
AGK+81D266	09 21 19.06	+81 43 28.6	HSP/UNK/UV1	ACQ	F140LP	---	00 00 36.3	17Jun91	2769	V0KF0102T	17Jul91
AGK+81D266	09 21 19.06	+81 43 28.6	HSP/UNK/UV1	SINGLE	F135M	---	00 01 40.4	24Apr90	2769	V0KF0105T	17Jul91
AGK+81D266	09 21 19.06	+81 43 28.6	HSP/UNK/UV1	SINGLE	F135W	---	00 01 40.4	24Apr90	2769	V0KF5105T	10Nov91
AGK+81D266	09 21 19.06	+81 43 28.6	HSP/UNK/UV1	SINGLE	F145M	---	00 01 40.4	24Apr90	2769	V0KF0109T	17Jul91
AGK+81D266	09 21 19.06	+81 43 28.6	HSP/UNK/UV1	SINGLE	F145M	---	00 01 40.4	24Apr90	2769	V0KF5109T	10Nov91
AGK+81D266	09 21 19.06	+81 43 28.6	HSP/UNK/UV1	SINGLE	F152M	---	00 01 40.4	24Apr90	2769	V0KF0106T	17Jul91
AGK+81D266	09 21 19.06	+81 43 28.6	HSP/UNK/UV1	SINGLE	F152M	---	00 01 40.4	24Apr90	2769	V0KF5106T	10Nov91
AGK+81D266	09 21 19.06	+81 43 28.6	HSP/UNK/UV1	SINGLE	F184W	---	00 01 40.4	24Apr90	2769	V0KF0104T	17Jul91
AGK+81D266	09 21 19.06	+81 43 28.6	HSP/UNK/UV1	SINGLE	F184W	---	00 01 40.4	24Apr90	2769	V0KF5104T	10Nov91
AGK+81D266	09 21 19.06	+81 43 28.6	HSP/UNK/UV1	SINGLE	F218M	---	00 01 40.4	24Apr90	2769	V0KF0108T	17Jul91
AGK+81D266	09 21 19.06	+81 43 28.6	HSP/UNK/UV1	SINGLE	F218M	---	00 01 40.4	24Apr90	2769	V0KF5108T	10Nov91
AGK+81D266	09 21 19.06	+81 43 28.6	HSP/UNK/UV1	SINGLE	F220W	---	00 01 40.4	24Apr90	2769	V0KF010AT	17Jul91
AGK+81D266	09 21 19.06	+81 43 28.6	HSP/UNK/UV1	SINGLE	F220W	---	00 01 40.4	24Apr90	2769	V0KF510AT	10Nov91
AGK+81D266	09 21 19.06	+81 43 28.6	HSP/UNK/UV1	SINGLE	F248M	---	00 01 40.4	24Apr90	2769	V0KF0103T	17Jul91
AGK+81D266	09 21 19.06	+81 43 28.6	HSP/UNK/UV1	SINGLE	F278N	---	00 01 40.4	24Apr90	2769	V0KF5103T	10Nov91
AGK+81D266	09 21 19.06	+81 43 28.6	HSP/UNK/UV1	SINGLE	F278N	---	00 01 40.4	24Apr90	2769	V0KF0107T	17Jul91
AGK+81D266	09 21 19.06	+81 43 28.6	HSP/UNK/UV2	ACQ	F140LP	---	00 00 36.3	17Jun91	2769	V0KF5107T	10Nov91
AGK+81D266	09 21 19.06	+81 43 28.6	HSP/UNK/UV2	ACQ	F140LP	---	00 00 36.3	17Jun91	2769	V0KF0201T	17Jul91
AGK+81D266	09 21 19.06	+81 43 28.6	HSP/UNK/UV2	SINGLE	F145M	---	00 01 40.4	24Apr90	2769	V0KF0202T	17Jul91
AGK+81D266	09 21 19.06	+81 43 28.6	HSP/UNK/UV2	SINGLE	F152M	---	00 01 40.4	24Apr90	2769	V0KF0203T	17Jul91
AGK+81D266	09 21 19.06	+81 43 28.6	HSP/UNK/UV2	SINGLE	F160LP	---	00 01 40.4	24Apr90	2769	V0KF0205T	17Jul91
AGK+81D266	09 21 19.06	+81 43 28.6	HSP/UNK/UV2	SINGLE	F179M	---	00 01 40.4	24Apr90	2769	V0KF0209T	17Jul91
AGK+81D266	09 21 19.06	+81 43 28.6	HSP/UNK/UV2	SINGLE	F184W	---	00 01 40.4	24Apr90	2769	V0KF020AT	17Jul91
AGK+81D266	09 21 19.06	+81 43 28.6	HSP/UNK/UV2	SINGLE	F248M	---	00 01 40.4	24Apr90	2769	V0KF0207T	17Jul91
AGK+81D266	09 21 19.06	+81 43 28.6	HSP/UNK/UV2	SINGLE	F278N	---	00 01 40.4	24Apr90	2769	V0KF0206T	17Jul91
AGK+81D266	09 21 19.06	+81 43 28.6	HSP/UNK/UV2	SINGLE	F284N	---	00 01 40.4	24Apr90	2769	V0KF0204T	17Jul91
AGK+81D266	09 21 19.06	+81 43 28.6	HSP/UNK/VIS	ACQ	F160LP	---	00 00 04.0	24Jun91	2769	V0KF0208T	17Jul91
AGK+81D266	09 21 19.06	+81 43 28.6	HSP/UNK/VIS	ACQ	F160LP	---	00 00 04.0	24Jun91	2769	V0KF0701T	24Jul91
AGK+81D266	09 21 19.06	+81 43 28.6	HSP/UNK/VIS	SINGLE	F184W	---	00 01 40.4	24Apr90	2769	V0KF0702T	24Jul91
AGK+81D266	09 21 19.06	+81 43 28.6	HSP/UNK/VIS	SINGLE	F240M	---	00 01 40.4	24Apr90	2769	V0KF0706T	24Jul91
AGK+81D266	09 21 19.06	+81 43 28.6	HSP/UNK/VIS	SINGLE	F262M	---	00 01 40.4	24Apr90	2769	V0KF0707T	24Jul91
AGK+81D266	09 21 19.06	+81 43 28.6	HSP/UNK/VIS	SINGLE	F355M	---	00 01 40.4	24Apr90	2769	V0KF070AT	24Jul91
AGK+81D266	09 21 19.06	+81 43 28.6	HSP/UNK/VIS	SINGLE	F400LP	---	00 01 40.4	24Apr90	2769	V0KF070BT	24Jul91
AGK+81D266	09 21 19.06	+81 43 28.6	HSP/UNK/VIS	SINGLE	F419N	---	00 01 40.4	24Apr90	2769	V0KF0709T	24Jul91
AGK+81D266	09 21 19.06	+81 43 28.6	HSP/UNK/VIS	SINGLE	F450W	---	00 01 40.4	24Apr90	2769	V0KF0705T	24Jul91
AGK+81D266	09 21 19.06	+81 43 28.6	HSP/UNK/VIS	SINGLE	F551W	---	00 01 40.4	24Apr90	2769	V0KF0704T	24Jul91
AGK+81D266	09 21 19.06	+81 43 28.6	HSP/UNK/VIS	SINGLE	F620W	---	00 01 40.4	24Apr90	2769	V0KF0703T	24Jul91
AGK+81D266	09 21 19.06	+81 43 28.6	HSP/UV1	STAR-SKY	---	---	00 03 19.1	24Apr90	2769	V0KF010BT	20Jul91

Target	RA(2000)	Dec(2000)	SI Config	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
AGK+81D266	09 21 19.06	+81 43 28.6	HSP/UV1	STAR-SKY	---	---	00 03 19.1	24Apr90	2769	VOKF510BT	10Nov91
AGK+81D266	09 21 19.06	+81 43 28.6	HSP/UV2	STAR-SKY	---	---	00 03 19.1	24Apr90	2769	VOKF020BT	20Jul91
AGK+81D266	09 21 19.06	+81 43 28.6	HSP/VIS	STAR-SKY	---	---	00 03 19.1	24Apr90	2769	VOKF070DT	24Jul91
AGK81D266	09 21 19.06	+81 43 28.6	FOC/96	IMAGE	F2ND	F486N	00 03 15.1	19Oct91	3406	XORF0103T	19Oct92
AGK81D266	09 21 19.06	+81 43 28.6	FOC/96	IMAGE	F2ND	F486N	00 09 55.5	19Oct91	3406	XORF0107T	19Oct92
AGK81D266	09 21 19.06	+81 43 28.6	FOC/96	IMAGE	F2ND	F486N	00 13 26.2	19Oct91	3406	XORF010BT	19Oct92
AGK81D266	09 21 19.06	+81 43 28.6	FOC/96	IMAGE	F2ND	F486N	00 13 30.3	18Oct91	3406	XORF0203T	18Oct92
AGK81D266	09 21 19.06	+81 43 28.6	FOC/96	IMAGE	F2ND	F486N	00 13 33.3	18Oct91	3406	XORF020BT	19Oct92
AGK81D266	09 21 19.06	+81 43 28.6	FOC/96	IMAGE	F2ND	F486N	00 14 55.5	15Oct91	3490	XOSA5103T	14Oct92
AGK81D266	09 21 19.06	+81 43 28.6	FOC/96	IMAGE	F2ND	F486N	00 14 55.5	15Oct91	3490	XOSA5105T	15Oct92
AGK81D266	09 21 19.06	+81 43 28.6	FOC/96	IMAGE	F2ND	F486N	00 14 55.5	15Oct91	3490	XOSA5107T	15Oct92
AGK81D266	09 21 19.06	+81 43 28.6	FOC/96	IMAGE	F2ND	F486N	00 14 55.5	16Oct91	3490	XOSA5109T	15Oct92
AGK81D266	09 21 19.06	+81 43 28.6	FOC/96	IMAGE	F2ND	F486N	00 14 55.5	18Oct91	3406	XORF0207T	18Oct92
AGK81D266	09 21 19.06	+81 43 28.6	FOC/96	IMAGE	F2ND	F486N	00 14 55.5	18Sep91	3405	XORE0103T	17Sep92
AGK81D266	09 21 19.06	+81 43 28.6	FOC/96	IMAGE	F2ND	F486N	00 14 55.5	18Sep91	3405	XORE0107T	17Sep92
AGK81D266	09 21 19.06	+81 43 28.6	FOC/96	IMAGE	F2ND	---	00 04 28.2	19Oct91	3406	XORF0101T	18Oct92
AGK81D266	09 21 19.06	+81 43 28.6	FOC/96	IMAGE	F486N	---	00 05 50.5	18Oct91	3406	XORF0201T	18Oct92
AGK81D266	09 21 19.06	+81 43 28.6	FOC/96	IMAGE	F486N	---	00 07 35.3	17Sep91	3405	XORE0101T	17Sep92
AGK81D266	09 21 19.06	+81 43 28.6	FOC/96	IMAGE	F486N	---	00 09 55.5	15Oct91	3490	XOSA5101T	14Oct92
AGK81D266	09 21 19.06	+81 43 28.6	FOC/96	IMAGE	F486N	---	00 14 55.5	15Oct91	3490	XOSA5102T	15Oct92
AGK81D266	09 21 19.06	+81 43 28.6	FOC/96	IMAGE	F486N	---	00 14 55.5	15Oct91	3490	XOSA5104T	15Oct92
AGK81D266	09 21 19.06	+81 43 28.6	FOC/96	IMAGE	F486N	---	00 14 55.5	15Oct91	3490	XOSA5106T	15Oct92
AGK81D266	09 21 19.06	+81 43 28.6	FOC/96	IMAGE	F486N	---	00 14 55.5	15Oct91	3490	XOSA5108T	15Oct92
AGK81D266	09 21 19.06	+81 43 28.6	FOC/96	IMAGE	F486N	---	00 14 55.5	18Oct91	3406	XORF0202T	18Oct92
AGK81D266	09 21 19.06	+81 43 28.6	FOC/96	IMAGE	F486N	---	00 14 55.5	18Oct91	3406	XORF0206T	18Oct92
AGK81D266	09 21 19.06	+81 43 28.6	FOC/96	IMAGE	F486N	---	00 14 55.5	18Oct91	3406	XORF020AT	18Oct92
AGK81D266	09 21 19.06	+81 43 28.6	FOC/96	IMAGE	F486N	---	00 14 55.5	18Sep91	3405	XORE0102T	17Sep92
AGK81D266	09 21 19.06	+81 43 28.6	FOC/96	IMAGE	F486N	---	00 14 55.5	18Sep91	3405	XORE0106T	17Sep92
AGK81D266	09 21 19.06	+81 43 28.6	FOC/96	IMAGE	F486N	---	00 14 55.5	19Oct91	3406	XORF0102T	19Oct92
AGK81D266	09 21 19.06	+81 43 28.6	FOC/96	IMAGE	F486N	---	00 14 55.5	19Oct91	3406	XORF0106T	19Oct92
AGK81D266	09 21 19.06	+81 43 28.6	FOC/96	IMAGE	F486N	---	00 14 55.5	19Oct91	3406	XORF010AT	19Oct92
AGK81D266	09 21 19.06	+81 43 28.6	FOC/96	IMAGE	F4ND	F120M	00 11 40.4	19Oct91	3406	XORF010DT	19Oct92
AGK81D266	09 21 19.06	+81 43 28.6	FOC/96	IMAGE	F4ND	F120M	00 11 43.4	18Oct91	3406	XORF020CT	18Oct92
AGK81D266	09 21 19.06	+81 43 28.6	FOC/96	IMAGE	F4ND	F120M	00 12 23.2	19Oct91	3406	XORF0109T	19Oct92
AGK81D266	09 21 19.06	+81 43 28.6	FOC/96	IMAGE	F4ND	F120M	00 13 09.0	19Oct91	3406	XORF0105T	19Oct92
AGK81D266	09 21 19.06	+81 43 28.6	FOC/96	IMAGE	F4ND	F120M	00 13 51.5	18Oct91	3406	XORF0209T	18Oct92
AGK81D266	09 21 19.06	+81 43 28.6	FOC/96	IMAGE	F4ND	F120M	00 14 55.5	18Oct91	3406	XORF0204T	18Oct92
AGK81D266	09 21 19.06	+81 43 28.6	FOC/96	IMAGE	F4ND	F120M	00 14 55.5	18Oct91	3406	XORF0205T	18Oct92
AGK81D266	09 21 19.06	+81 43 28.6	FOC/96	IMAGE	F4ND	F120M	00 14 55.5	18Oct91	3406	XORF0208T	18Oct92
AGK81D266	09 21 19.06	+81 43 28.6	FOC/96	IMAGE	F4ND	F120M	00 14 55.5	18Oct91	3406	XORF020DT	18Oct92
AGK81D266	09 21 19.06	+81 43 28.6	FOC/96	IMAGE	F4ND	F120M	00 14 55.5	18Sep91	3405	XORE0104T	18Sep92
AGK81D266	09 21 19.06	+81 43 28.6	FOC/96	IMAGE	F4ND	F120M	00 14 55.5	18Sep91	3405	XORE0105T	17Sep92
AGK81D266	09 21 19.06	+81 43 28.6	FOC/96	IMAGE	F4ND	F120M	00 14 55.5	18Sep91	3405	XORE0108T	17Sep92
AGK81D266	09 21 19.06	+81 43 28.6	FOC/96	IMAGE	F4ND	F120M	00 14 55.5	19Oct91	3405	XORE0109T	17Sep92
AGK81D266	09 21 19.06	+81 43 28.6	FOC/96	IMAGE	F4ND	F120M	00 14 55.5	19Oct91	3406	XORF0104T	19Oct92
AGK81D266	09 21 19.06	+81 43 28.6	FOC/96	IMAGE	F4ND	F120M	00 14 55.5	19Oct91	3406	XORF0108T	19Oct92
AGK81D266	09 21 19.06	+81 43 28.6	FOC/96	IMAGE	F4ND	F120M	00 14 55.5	19Oct91	3406	XORF010CT	19Oct92
A+81266	09 21 29.00	+81 43 00.0	WFC	IMAGE	G200L	---	00 00 05.0	20Jul90	2751	W0640101T	01Jul91
A+81266	09 21 29.00	+81 43 00.0	WFC	IMAGE	G200L	---	00 00 05.0	20Jul90	2751	W0640102T	01Jul91
A+81266	09 21 29.00	+81 43 00.0	WFC	IMAGE	G200L	---	00 00 05.0	20Jul90	2751	W0640103T	01Jul91
A+81266	09 21 29.00	+81 43 00.0	WFC	IMAGE	G200L	---	00 00 05.0	20Jul90	2751	W0640104T	01Jul91
A+81266	09 21 29.00	+81 43 00.0	WFC	IMAGE	G200L	---	00 00 05.0	20Jul90	2751	W0640401T	01Jul91
A+81266	09 21 29.00	+81 43 00.0	WFC	IMAGE	G200L	---	00 00 05.0	20Jul90	2751	W0640402T	01Jul91
A+81266	09 21 29.00	+81 43 00.0	WFC	IMAGE	G200L	---	00 00 05.0	20Jul90	2751	W0640403T	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
A+81266	09 21 29.00	+81 43 00.0	WFC	IMAGE	G200L	--	00 00 05.0	20Jul190	2751	W0640404T	01Jul191
A+81D266	09 21 29.00	+81 43 00.0	PC	IMAGE	G200L	--	00 00 23.2	26Dec90	1431	W0AQ7201T	01Jul191
A+81D266	09 21 29.00	+81 43 00.0	PC	IMAGE	G200L	--	00 00 23.2	26Dec90	1431	W0AQ7202T	01Jul191
A+81D266	09 21 29.00	+81 43 00.0	PC	IMAGE	G200L	--	00 00 23.2	26Dec90	1431	W0AQ7203T	01Jul191
A+81D266	09 21 29.00	+81 43 00.0	PC	IMAGE	G200L	--	00 00 23.2	26Dec90	1431	W0AQ7204T	01Jul191
A+81D266	09 21 29.00	+81 43 00.0	PC	IMAGE	G200L	--	00 00 23.2	27Dec90	1431	W0AQ7601T	01Jul191
A+81D266	09 21 29.00	+81 43 00.0	PC	IMAGE	G200L	--	00 00 23.2	27Dec90	1431	W0AQ7602T	01Jul191
A+81D266	09 21 29.00	+81 43 00.0	PC	IMAGE	G200L	--	00 00 23.2	27Dec90	1431	W0AQ7603T	01Jul191
A+81D266	09 21 29.00	+81 43 00.0	PC	IMAGE	G200L	--	00 00 23.2	27Dec90	1431	W0AQ7604T	01Jul191
A+81D266	09 21 29.00	+81 43 00.0	PC	IMAGE	G200L	--	00 00 23.2	29Dec90	1431	W0AQ7A01T	01Jul191
A+81D266	09 21 29.00	+81 43 00.0	PC	IMAGE	G200L	--	00 00 23.2	29Dec90	1431	W0AQ7A02T	01Jul191
A+81D266	09 21 29.00	+81 43 00.0	PC	IMAGE	G200L	--	00 00 23.2	29Dec90	1431	W0AQ7A03T	01Jul191
A+81D266	09 21 29.00	+81 43 00.0	PC	IMAGE	G200L	--	00 00 23.2	29Dec90	1431	W0AQ7A04T	01Jul191
A+81D266	09 21 29.00	+81 43 00.0	WFC	IMAGE	G200L	--	00 00 05.0	29Dec90	1431	W0AQ7101T	01Jul191
A+81D266	09 21 29.00	+81 43 00.0	WFC	IMAGE	G200L	--	00 00 05.0	26Dec90	1431	W0AQ7102T	01Jul191
A+81D266	09 21 29.00	+81 43 00.0	WFC	IMAGE	G200L	--	00 00 05.0	26Dec90	1431	W0AQ7103T	01Jul191
A+81D266	09 21 29.00	+81 43 00.0	WFC	IMAGE	G200L	--	00 00 05.0	26Dec90	1431	W0AQ7104T	01Jul191
A+81D266	09 21 29.00	+81 43 00.0	WFC	IMAGE	G200L	--	00 00 05.0	27Dec90	1431	W0AQ7501T	01Jul191
A+81D266	09 21 29.00	+81 43 00.0	WFC	IMAGE	G200L	--	00 00 05.0	27Dec90	1431	W0AQ7502T	01Jul191
A+81D266	09 21 29.00	+81 43 00.0	WFC	IMAGE	G200L	--	00 00 05.0	27Dec90	1431	W0AQ7503T	01Jul191
A+81D266	09 21 29.00	+81 43 00.0	WFC	IMAGE	G200L	--	00 00 05.0	27Dec90	1431	W0AQ7504T	01Jul191
A+81D266	09 21 29.00	+81 43 00.0	WFC	IMAGE	G200L	--	00 00 05.0	28Dec90	1431	W0AQ7901T	01Jul191
A+81D266	09 21 29.00	+81 43 00.0	WFC	IMAGE	G200L	--	00 00 05.0	29Dec90	1431	W0AQ7902T	01Jul191
A+81D266	09 21 29.00	+81 43 00.0	WFC	IMAGE	G200L	--	00 00 05.0	29Dec90	1431	W0AQ7903T	01Jul191
A+81D266	09 21 29.00	+81 43 00.0	WFC	IMAGE	G200L	--	00 00 05.0	29Dec90	1431	W0AQ7904T	01Jul191
PKS0919-260	09 21 29.31	-26 18 43.0	PC	IMAGE	F555W	--	00 03 50.5	26Apr92	4027	W0W01K01T	26Apr93
NGC2841	09 22 02.70	+50 58 35.0	PC	IMAGE	F555W	--	00 01 10.1	23Sep92	3912	W10A0101T	24Sep93
NGC2841	09 22 02.70	+50 58 35.0	PC	IMAGE	F555W	--	00 04 20.2	23Sep92	3912	W10A0102T	24Sep93
NGC2841	09 22 02.70	+50 58 35.0	PC	IMAGE	F555W	--	00 04 20.2	24Sep92	3912	W10A0103T	24Sep93
A+81D266	09 22 48.02	+81 40 54.1		???	--	--	00 00 05.0	14Dec90	3109	W0F71107T	01Mar91
A+81D266	09 22 48.02	+81 40 54.1		???	--	--	00 00 05.0	14Dec90	3109	W0F71108T	01Mar91
A+81D266	09 22 48.02	+81 40 54.1		???	--	--	00 00 06.0	14Dec90	3109	W0F71109T	01Mar91
A+81D266	09 22 48.02	+81 40 54.1		???	--	--	00 00 06.0	14Dec90	3109	W0F7110AT	01Mar91
A+81D266	09 22 48.02	+81 40 54.1		???	--	--	00 00 08.0	14Dec90	3109	W0F7110BT	07Sep91
A+81D266	09 22 48.02	+81 40 54.1		???	--	--	00 00 08.0	14Dec90	3109	W0F7110CT	07Sep91
A+81D266	09 22 48.02	+81 40 54.1		???	--	--	00 00 14.1	14Dec90	3109	W0F71103T	01Mar91
A+81D266	09 22 48.02	+81 40 54.1		???	--	--	00 00 14.1	14Dec90	3109	W0F71104T	01Mar91
A+81D266	09 22 48.02	+81 40 54.1		???	--	--	00 01 40.4	14Dec90	3109	W0F71105T	07Sep91
A+81D266	09 22 48.02	+81 40 54.1		???	--	--	00 01 40.4	14Dec90	3109	W0F71106T	07Sep91
A+81D266	09 22 48.02	+81 40 54.1		???	--	--	00 03 50.5	14Dec90	3109	W0F71101T	07Sep91
A+81D266	09 22 48.02	+81 40 54.1		???	--	--	00 03 50.5	14Dec90	3109	W0F71102T	07Sep91
SBS0920+580	09 23 32.57	+57 46 01.0	PC	IMAGE	F555W	--	00 03 50.5	14Jun92	4027	W0W01L01T	14Jun93
WD0921+354	09 24 15.27	+35 16 51.3	FOS/BL	ACCUM	G160L	--	00 36 00.0	11Nov92	3447	Y0Z60104T	12Nov93
WD0921+354	09 24 15.27	+35 16 51.3	FOS/BL	ACCUM	G160L	--	00 36 05.0	11Nov92	3447	Y0Z60103T	12Nov93
WD0921+354	09 24 15.27	+35 16 51.3	FOS/BL	ACQ/BINARY	MIRROR	--	00 00 04.0	11Nov92	3447	Y0Z60101T	12Nov93
WD0921+354	09 24 15.27	+35 16 51.3	FOS/BL	ACQ/PEAK	MIRROR	--	00 01 12.1	11Nov92	3447	Y0Z60102T	12Nov93
MARK110	09 25 12.90	+52 17 11.0	PC	IMAGE	F785LP	--	00 04 20.2	17Jun92	4093	W0YX0901T	17Jun93
BKG-A+81D266	09 25 19.06	+82 43 28.6	FOS/RD	ACCUM	G160L	--	00 05 00.0	01Dec91	2965	Y0G11S01T	31Dec91
BKG-A+81D266	09 25 19.06	+82 43 28.6	FOS/RD	ACCUM	G160L	--	00 10 00.0	01Dec91	2965	Y0G11S02T	31Dec91
BKG-A+81D266	09 25 19.06	+82 43 28.6	FOS/RD	ACCUM	G160L	--	00 14 59.5	01Dec91	2965	Y0G11S03T	31Dec91
BKG-A+81D266	09 25 19.06	+82 43 28.6	FOS/RD	ACCUM	G650L	--	00 05 00.0	01Dec91	2965	Y0G11S04T	31Dec91
BKG-A+81D266	09 25 19.06	+82 43 28.6	FOS/RD	ACCUM	G650L	--	00 10 00.0	01Dec91	2965	Y0G11S05T	31Dec91
BKG-A+81D266	09 25 19.06	+82 43 28.6	FOS/RD	ACCUM	G650L	--	00 14 59.5	01Dec91	2965	Y0G11S06T	31Dec91
BKG-A+81D266	09 25 19.06	+82 43 28.6	FOS/RD	ACCUM	PRISM	--	00 05 00.0	01Dec91	2965	Y0G11S07T	31Dec91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
BKG-A+81D266	09 25 19.06	+82 43 28.6	FOS/RD	ACCUM	PRISM	---	00 10 00.0	01Dec91	2965	YOG11S08T	31Dec91
BKG-A+81D266	09 25 19.06	+82 43 28.6	FOS/RD	ACCUM	PRISM	---	00 14 59.5	01Dec91	2965	YOG11S09T	31Dec91
BKG-AGK+81D266	09 25 19.06	+82 43 28.6	FOS/RD	ACCUM	G160L	---	00 05 00.0	01Dec91	2965	YOG11S0AT	31Dec91
BKG-AGK+81D266	09 25 19.06	+82 43 28.6	FOS/RD	ACCUM	G160L	---	00 10 00.0	01Dec91	2965	YOG11S0BT	31Dec91
BKG-AGK+81D266	09 25 19.06	+82 43 28.6	FOS/RD	ACCUM	G160L	---	00 14 59.5	01Dec91	2965	YOG11S0CT	31Dec91
BKG-AGK+81D266	09 25 19.06	+82 43 28.6	FOS/RD	ACCUM	G650L	---	00 05 00.0	01Dec91	2965	YOG11S0DT	31Dec91
BKG-AGK+81D266	09 25 19.06	+82 43 28.6	FOS/RD	ACCUM	G650L	---	00 10 00.0	01Dec91	2965	YOG11S0ET	31Dec91
BKG-AGK+81D266	09 25 19.06	+82 43 28.6	FOS/RD	ACCUM	G650L	---	00 14 59.5	01Dec91	2965	YOG11S0FT	31Dec91
BKG-AGK+81D266	09 25 19.06	+82 43 28.6	FOS/RD	ACCUM	PRISM	---	00 05 00.0	01Dec91	2965	YOG11S0GT	31Dec91
BKG-AGK+81D266	09 25 19.06	+82 43 28.6	FOS/RD	ACCUM	PRISM	---	00 10 00.0	01Dec91	2965	YOG11S0HT	31Dec91
BKG-AGK+81D266	09 25 19.06	+82 43 28.6	FOS/RD	ACCUM	PRISM	---	00 14 59.5	01Dec91	2965	YOG11S0IT	31Dec91
B20923+39	09 27 03.05	+39 02 20.9	FOS/RD	ACCUM	PRISM	---	00 34 41.4	27Dec91	2578	YOPE0702T	01Jul93
B20923+39	09 27 03.05	+39 02 20.9	FOS/RD	ACCUM	G190H	---	00 36 25.2	24Jan93	4052	Y1170103T	24Jan94
B20923+39	09 27 03.05	+39 02 20.9	FOS/RD	ACCUM	G270H	---	00 20 06.0	24Jan93	4052	Y1170103T	24Jan94
B20923+39	09 27 03.05	+39 02 20.9	FOS/RD	ACCUM	G270H	---	00 20 06.0	27Dec91	2578	YOPE0703T	01Jul93
B20923+39	09 27 03.05	+39 02 20.9	FOS/RD	ACCUM	G400H	---	00 16 42.4	24Jan93	4052	Y1170104T	25Jan94
B20923+39	09 27 03.05	+39 02 20.9	FOS/RD	ACCUM	G400H	---	00 16 42.4	27Dec91	2578	YOPE0704T	01Jul93
B20923+39	09 27 03.05	+39 02 20.9	FOS/RD	ACQ/BINARY	MIRROR	---	00 06 00.0	24Jan93	4052	Y1170101T	24Jan94
B20923+39	09 27 03.05	+39 02 20.9	FOS/RD	ACQ/BINARY	MIRROR	---	00 01 50.5	27Dec91	2578	YOPE0701T	01Jul93
HI-LAT	09 27 07.46	+38 59 03.2	WFC	IMAGE	F555W	---	00 20 00.0	24Jan93	3917	W1610301T	24Jan94
HI-LAT	09 27 07.46	+38 59 03.2	WFC	IMAGE	F785LP	---	00 40 00.0	24Jan93	3917	W1610302T	25Jan94
HD82328	09 32 53.37	+51 40 38.3	HRS	ACCUM	ECH-B	---	00 49 55.5	12May91	1064	Z0LB0107M	11May92
HD82328	09 32 53.37	+51 40 38.3	HRS	ACCUM	G270M	---	00 00 04.0	12May91	1064	Z0LB010AM	11May92
HD82328	09 32 53.37	+51 40 38.3	HRS	ACCUM	G270M	---	00 07 40.4	12May91	1064	Z0LB010BM	11May92
HD82328	09 32 53.37	+51 40 38.3	HRS	ACQ	MIRROR-A2	---	???	12May91	1064	Z0LB0101T	11May92
HD82328	09 32 53.37	+51 40 38.3	HRS	ACQ	MIRROR-A2	---	???	12May91	1064	Z0LB0102T	11May92
HD82328	09 32 53.37	+51 40 38.3	HRS	ACQ/PEAKUP	MIRROR-A2	---	???	12May91	1064	Z0LB0103T	11May92
HD82328	09 32 53.37	+51 40 38.3	HRS	ACQ/PEAKUP	MIRROR-A2	---	???	12May91	1064	Z0LB0104T	11May92
I2W18	09 34 02.03	+55 14 27.4	HRS	ACCUM	G160M	---	02 33 36.3	23Apr92	2078	Z0WP0106M	23Apr93
I2W18	09 34 02.03	+55 14 27.4	HRS	ACCUM	G160M	---	02 48 57.5	22Apr92	2078	Z0WP0104M	23Apr93
I2W18	09 34 02.03	+55 14 27.4	HRS	ACQ	MIRROR-N2	---	???		2078	Z0WP0101T	22Apr93
I2W18	09 34 02.03	+55 14 27.4	HRS	ACQ	MIRROR-N2	---	???		2078	Z0WP0102T	22Apr93
I2W18	09 34 02.09	+55 14 26.8	FOS/RD	ACCUM	G190H	---	00 27 29.2	17Dec92	3840	Y1470502M	18Dec93
I2W18	09 34 02.09	+55 14 26.8	FOS/RD	ACCUM	G190H	---	00 27 29.2	18Dec92	3840	Y1470503M	18Dec93
I2W18	09 34 02.09	+55 14 26.8	FOS/RD	ACQ	MIRROR	---	00 01 00.0	18Dec92	3840	Y1470504M	18Dec93
I2W18-OFFSET	09 34 06.29	+55 14 37.5	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 07.0	17Dec92	3840	Y1470501M	18Dec93
GB20932+367	09 35 31.92	+36 33 14.9	PC	IMAGE	F555W	---	00 04 20.2	31Oct91	3159	W0JK2301T	22Nov91
Q0932+501	09 35 52.86	+49 53 11.5	PC	IMAGE	F555W	---	00 04 20.2	08Nov91	3159	W0JK2401T	29Nov91
BKG-NGC2903	09 36 09.70	+22 30 02.2	FOS/BL	ACCUM	G160L	---	00 05 00.0	18Oct91	2965	YOG10H01T	17Nov91
BKG-NGC2903	09 36 09.70	+22 30 02.2	FOS/BL	ACCUM	G160L	---	00 10 00.0	18Oct91	2965	YOG10H02T	17Nov91
BKG-NGC2903	09 36 09.70	+22 30 02.2	FOS/BL	ACCUM	G160L	---	00 15 00.0	18Oct91	2965	YOG10H03T	17Nov91
BKG-NGC2903	09 36 09.70	+22 30 02.2	FOS/RD	ACCUM	G160L	---	00 05 00.0	27Oct91	2965	YOG11T01T	26Nov91
BKG-NGC2903	09 36 09.70	+22 30 02.2	FOS/RD	ACCUM	G160L	---	00 10 00.0	27Oct91	2965	YOG11T02T	26Nov91
BKG-NGC2903	09 36 09.70	+22 30 02.2	FOS/RD	ACCUM	G160L	---	00 14 59.5	27Oct91	2965	YOG11T03T	26Nov91
BKG-NGC2903	09 36 09.70	+22 30 02.2	FOS/RD	ACCUM	G650L	---	00 05 00.0	27Oct91	2965	YOG11T04T	26Nov91
BKG-NGC2903	09 36 09.70	+22 30 02.2	FOS/RD	ACCUM	G650L	---	00 10 00.0	27Oct91	2965	YOG11T05T	26Nov91
BKG-NGC2903	09 36 09.70	+22 30 02.2	FOS/RD	ACCUM	G650L	---	00 14 59.5	27Oct91	2965	YOG11T06T	26Nov91
BKG-NGC2903	09 36 09.70	+22 30 02.2	FOS/RD	ACCUM	PRISM	---	00 05 00.0	27Oct91	2965	YOG11T07T	26Nov91
BKG-NGC2903	09 36 09.70	+22 30 02.2	FOS/RD	ACCUM	PRISM	---	00 10 00.0	27Oct91	2965	YOG11T08T	26Nov91
BKG-NGC2903	09 36 09.70	+22 30 02.2	FOS/RD	ACCUM	PRISM	---	00 14 59.5	27Oct91	2965	YOG11T09T	26Nov91
TB0933+733	09 37 50.96	+73 02 05.8	PC	IMAGE	F555W	---	00 04 20.2	24Apr91	3159	W0JK2501T	15May91
IRAS09371+1212	09 39 53.64	+11 58 53.9	PC	IMAGE	F487N	---	00 01 20.2	11Oct92	3603	W11S3901T	11Oct93
IRAS09371+1212	09 39 53.64	+11 58 53.9	PC	IMAGE	F487N	---	00 01 20.2	31Jan93	3603	W11S3A01T	01Feb94
IRAS09371+1212	09 39 53.64	+11 58 53.9	PC	IMAGE	F502N	---	00 01 20.2	04Nov92	3603	W11S3B01T	04Nov93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
IRAS09371+1212	09 39 53.64	+11 58 53.9	PC	IMAGE	F502N	--	00 01 20.2	04Nov92	3603	W1IS3C01T	05Nov93
0938+119	09 41 13.61	+11 45 32.2	FOC/96	IMAGE	F140W	--	00 06 36.3	09Jan93	3801	X16I16O1T	10Jan94
GAL-CLUS-093942+4	09 43 02.60	+46 58 36.8	WFC	IMAGE	F702W	--	00 11 40.4	25Mar92	4014	WOW20101T	25Mar93
GAL-CLUS-093942+4	09 43 02.60	+46 58 36.8	WFC	IMAGE	F702W	--	00 36 40.4	23Mar92	4014	WOW20201T	23Mar93
GAL-CLUS-093942+4	09 43 02.60	+46 58 36.8	WFC	IMAGE	F702W	--	00 36 40.4	23Mar92	4014	WOW20202T	23Mar93
GAL-CLUS-093942+4	09 43 02.60	+46 58 36.8	WFC	IMAGE	F702W	--	00 36 40.4	23Mar92	4014	WOW20203T	23Mar93
GAL-CLUS-093942+4	09 43 02.60	+46 58 36.8	WFC	IMAGE	F702W	--	00 36 40.4	23Mar92	4014	WOW20204T	24Mar93
GAL-CLUS-093942+4	09 43 02.60	+46 58 36.8	WFC	IMAGE	F702W	--	00 36 40.4	25Mar92	4014	WOW20102T	25Mar93
GAL-CLUS-093942+4	09 43 02.60	+46 58 36.8	WFC	IMAGE	F702W	--	00 36 40.4	25Mar92	4014	WOW20103T	25Mar93
GAL-CLUS-093942+4	09 43 02.60	+46 58 36.8	WFC	IMAGE	F702W	--	00 36 40.4	25Mar92	4014	WOW20104T	25Mar93
GAL-CLUS-093942+4	09 43 02.60	+46 58 36.8	WFC	IMAGE	F702W	--	00 36 40.4	25Mar92	4014	WOW20105T	25Mar93
GAL-CLUS-093942+4	09 43 02.60	+46 58 36.8	WFC	IMAGE	F702W	--	00 36 40.4	25Mar92	4014	WOW20106T	25Mar93
B20941+26	09 44 42.18	+25 54 42.7	PC	IMAGE	F555W	--	00 04 20.2	25Oct91	3159	WOJK2601T	16Nov91
NGC2992	09 45 42.32	-14 19 40.0	FOC/96	IMAGE	F372M	--	00 19 12.1	27Dec92	3504	X14W0206T	28Dec93
NGC2992	09 45 42.32	-14 19 40.0	FOC/96	IMAGE	F372M	--	00 22 26.2	27Dec92	3504	X14W0205T	28Dec93
NGC2992	09 45 42.32	-14 19 40.0	FOC/96	IMAGE	F437M	--	00 11 45.4	27Dec92	3504	X14W0204T	28Dec93
NGC2992	09 45 42.32	-14 19 40.0	FOC/96	IMAGE	F501N	--	00 19 03.0	27Dec92	3504	X14W0202T	28Dec93
NGC2992	09 45 42.32	-14 19 40.0	FOC/96	IMAGE	F501N	--	00 22 26.2	27Dec92	3504	X14W0201T	28Dec93
NGC2992	09 45 42.32	-14 19 40.0	FOC/96	IMAGE	F502M	--	00 19 10.1	27Dec92	3504	X14W0203T	28Dec93
HD84937	09 46 13.26	+13 58 38.9	HRS	ACQ	MIRROR-N2	--	???		2634	ZOWD0101T	29Mar93
HD84937	09 46 13.26	+13 58 38.9	HRS	ACQ	MIRROR-N2	--	???		2634	ZOWD0102T	29Mar93
MCO945+114	09 47 45.85	+11 53 33.7	PC	IMAGE	F555W	--	00 03 50.5	05May92	4027	WOWO1M01M	05May93
0945-04	09 47 49.59	-04 25 14.7	FOC/96	IMAGE	F170M	--	00 10 56.5	08Nov92	4107	X16B0S01T	08Nov93
PKS0945-321	09 48 09.44	-32 23 47.0	PC	IMAGE	F555W	--	00 03 50.5	25Jun93	4027	WOWO1N01T	25Jun93
US987	09 48 35.91	+43 23 02.0	PC	IMAGE	F555W	--	00 04 20.2	28Jan92	3159	WOJK2701T	19Feb92
US987	09 48 35.91	+43 23 02.0	PC	IMAGE	F555W	--	00 04 20.2	27Jan92	3159	WOJK2801T	18Feb92
PG0946+301	09 49 41.10	+29 55 19.1	FOS/BL	ACCUM	G160L	--	00 01 40.4	16Feb92	3200	YODW0208T	15Feb93
PG0946+301	09 49 41.11	+29 55 19.1	FOS/BL	RAPID	G160L	--	00 29 28.2	16Feb92	3200	YODW0207T	15Feb93
PG0946+301	09 49 41.11	+29 55 19.1	FOS/RD	ACCUM	G270H	--	00 01 06.0	16Feb92	3200	YODW0202T	15Feb93
PG0946+301	09 49 41.11	+29 55 19.1	FOS/RD	ACQ/BINARY	MIRROR	--	00 00 06.0	16Feb92	3200	YODW0201T	15Feb93
PG0946+301	09 49 41.11	+29 55 19.1	FOS/RD	RAPID	G190H	--	00 37 00.0	16Feb92	3200	YODW0205T	15Feb93
PG0946+301	09 49 41.11	+29 55 19.1	FOS/RD	RAPID	G190H	--	00 37 00.0	16Feb92	3200	YODW0206T	15Feb93
PG0946+301	09 49 41.11	+29 55 19.1	FOS/RD	RAPID	G270H	--	00 22 11.1	16Feb92	3200	YODW0203T	15Feb93
PG0946+301	09 49 41.11	+29 55 19.1	FOS/RD	RAPID	G270H	--	00 22 11.1	16Feb92	3200	YODW0204T	15Feb93
BKG-HD84737	09 52 34.25	+47 01 20.3	FOS/BL	ACCUM	G160L	--	00 05 00.0	07Jun91	2965	YOG1O101T	07Jul91
BKG-HD84737	09 52 34.25	+47 01 20.3	FOS/BL	ACCUM	G160L	--	00 10 00.0	07Jun91	2965	YOG10102T	07Jul91
BKG-HD84737	09 52 34.25	+47 01 20.3	FOS/BL	ACCUM	G160L	--	00 15 00.0	07Jun91	2965	YOG10103T	07Jul91
BKG-HD84737	09 52 34.25	+47 01 20.3	FOS/RD	ACCUM	G160L	--	00 05 00.0	30Nov91	2965	YOG11U01T	31Dec91
BKG-HD84737	09 52 34.25	+47 01 20.3	FOS/RD	ACCUM	G650L	--	00 10 00.0	30Nov91	2965	YOG11U02T	31Dec91
BKG-HD84737	09 52 34.25	+47 01 20.3	FOS/RD	ACCUM	G650L	--	00 10 00.0	30Nov91	2965	YOG11U03T	31Dec91
BKG-HD84737	09 52 34.25	+47 01 20.3	FOS/RD	ACCUM	G650L	--	00 14 59.5	30Nov91	2965	YOG11U04T	31Dec91
BKG-HD84737	09 52 34.25	+47 01 20.3	FOS/RD	ACCUM	PRISM	--	00 05 00.0	01Dec91	2965	YOG11U05T	31Dec91
BKG-HD84737	09 52 34.25	+47 01 20.3	FOS/RD	ACCUM	PRISM	--	00 10 00.0	01Dec91	2965	YOG11U06T	31Dec91
BKG-HD84737	09 52 34.25	+47 01 20.3	FOS/RD	ACCUM	PRISM	--	00 14 59.5	01Dec91	2965	YOG11U07T	31Dec91
HI-LAT	09 52 45.45	+13 43 34.6	WFC	IMAGE	F555W	--	00 20 00.0	28Dec92	3917	W1612B02T	28Dec93
0950+139	09 52 58.98	+13 44 33.7	FOC/96	IMAGE	F486N	--	00 40 00.0	02Dec91	2570	XOOK0401T	03Dec92
0950+139	09 52 58.98	+13 44 33.7	FOC/96	IMAGE	F501N	--	00 11 33.3	02Dec91	2570	XOOK0402T	03Dec92
0950+139	09 52 58.98	+13 44 33.7	PC	IMAGE	F555W	--	00 13 15.1	03Feb93	4778	W1980103T	03Feb94
0950+139	09 52 58.98	+13 44 33.7	PC	IMAGE	F555W	--	00 01 40.4	03Feb93	4778	W1980104T	04Feb94
0950+139	09 52 58.98	+13 44 33.7	PC	IMAGE	F785LP	--	00 08 20.2	03Feb93	4778	W1980101T	03Feb94

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
0950+139	09 52 58.98	+13 44 33.7	PC	IMAGE	F785LP	---	00 08 20.2	03Feb93	4778	W1980102T	03Feb94
EGB6	09 52 58.98	+13 44 33.7	FOS/BL	ACCUM	G160L	---	00 20 00.0	28Dec92	3816	Y16U0402T	28Dec93
EGB6	09 52 58.98	+13 44 33.7	FOS/BL	ACCUM	G270H	---	00 00 03.0	28Dec92	3816	Y16U0403T	28Dec93
EGB6	09 52 58.98	+13 44 33.7	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 01.0	28Dec92	3816	Y16U0401T	28Dec93
GSC4383-694	09 53 26.23	+69 44 52.3	PC	IMAGE	F555W	---	00 00 01.0	06Jul192	2389	WOOU0401T	07Jul193
0951-04	09 53 55.71	-05 04 19.1	FOC/96	IMAGE	F170M	---	00 10 56.5	02Feb93	4107	X1680TO1M	02Feb94
MARK127	09 54 21.90	+51 14 36.4	PC	IMAGE	F785LP	---	00 04 20.2	20Jun92	4093	WOXXOA01T	21Jun93
0952-01	09 55 00.11	-01 30 06.9	FOC/96	IMAGE	F170M	---	00 10 56.5	05Nov92	4107	X1680U01T	05Nov93
NGC3031-FIELD	09 55 09.12	+69 09 02.6	WFC	IMAGE	F555W	---	00 15 00.0	01Feb92	2227	WOTPOA01T	01Jul193
NGC3031-FIELD	09 55 09.12	+69 09 02.6	WFC	IMAGE	F555W	---	00 15 00.0	01Feb92	2227	WOTPOA02T	01Jul193
NGC3031-FIELD	09 55 09.12	+69 09 02.6	WFC	IMAGE	F555W	---	00 15 00.0	10Feb92	2227	WOTPOC01T	01Jul193
NGC3031-FIELD	09 55 09.12	+69 09 02.6	WFC	IMAGE	F555W	---	00 15 00.0	10Feb92	2227	WOTPOC02T	01Jul193
NGC3031-FIELD	09 55 09.12	+69 09 02.6	WFC	IMAGE	F555W	---	00 15 00.0	25Jan92	2227	WOTP0801T	01Jul193
NGC3031-FIELD	09 55 09.12	+69 09 02.6	WFC	IMAGE	F555W	---	00 15 00.0	25Jan92	2227	WOTP0802T	01Jul193
NGC3031-FIELD	09 55 09.12	+69 09 02.6	WFC	IMAGE	F555W	---	00 15 00.0	30Dec91	2227	WOTP0101T	01Jul193
NGC3031-FIELD	09 55 09.12	+69 09 02.6	WFC	IMAGE	F555W	---	00 15 00.0	30Dec91	2227	WOTP0102T	01Jul193
NGC3031-FIELD	09 55 09.12	+69 09 02.6	WFC	IMAGE	F555W	---	00 20 00.0	05Feb92	2227	WOTPOB01T	01Jul193
NGC3031-FIELD	09 55 09.12	+69 09 02.6	WFC	IMAGE	F555W	---	00 20 00.0	05Jan93	2227	WOTPOF01T	05Jan94
NGC3031-FIELD	09 55 09.12	+69 09 02.6	WFC	IMAGE	F555W	---	00 20 00.0	09Jan92	2227	WOTP0I01T	01Jul193
NGC3031-FIELD	09 55 09.12	+69 09 02.6	WFC	IMAGE	F555W	---	00 20 00.0	11Feb93	2227	WOTP0I01T	11Feb94
NGC3031-FIELD	09 55 09.12	+69 09 02.6	WFC	IMAGE	F555W	---	00 20 00.0	13Jan93	2227	WOTP0G01T	13Jan94
NGC3031-FIELD	09 55 09.12	+69 09 02.6	WFC	IMAGE	F555W	---	00 20 00.0	20Jan92	2227	WOTP0401T	01Jul193
NGC3031-FIELD	09 55 09.12	+69 09 02.6	WFC	IMAGE	F555W	---	00 20 00.0	20Jan92	2227	WOTP0501T	04Nov93
NGC3031-FIELD	09 55 09.12	+69 09 02.6	WFC	IMAGE	F555W	---	00 20 00.0	22Jan92	2227	WOTP0601T	01Jul193
NGC3031-FIELD	09 55 09.12	+69 09 02.6	WFC	IMAGE	F555W	---	00 20 00.0	23Jan92	2227	WOTP0701T	30Oct93
NGC3031-FIELD	09 55 09.12	+69 09 02.6	WFC	IMAGE	F555W	---	00 20 00.0	25Jan93	2227	WOTPOH01T	25Jan94
NGC3031-FIELD	09 55 09.12	+69 09 02.6	WFC	IMAGE	F555W	---	00 20 00.0	28Dec92	2227	WOTP0D01T	28Dec93
NGC3031-FIELD	09 55 09.12	+69 09 02.6	WFC	IMAGE	F555W	---	00 20 00.0	28Jan92	2227	WOTP0901T	01Jul193
NGC3031-FIELD	09 55 09.12	+69 09 02.6	WFC	IMAGE	F555W	---	00 20 00.0	31Dec91	2227	WOTP0201T	01Jul193
NGC3031-FIELD	09 55 09.12	+69 09 02.6	WFC	IMAGE	F555W	---	00 20 00.0	31Dec92	2227	WOTP0E01T	31Dec93
NGC3031-FIELD	09 55 09.12	+69 09 02.6	WFC	IMAGE	F555W	---	00 30 00.0	09Jan92	2227	WOTP0302T	01Jul193
NGC3031-FIELD	09 55 09.12	+69 09 02.6	WFC	IMAGE	F555W	---	00 30 00.0	10Feb92	2227	WOTPOC03T	01Jul193
NGC3031-FIELD	09 55 09.12	+69 09 02.6	WFC	IMAGE	F555W	---	00 30 00.0	13Jan93	2227	WOTP0G02T	13Jan94
NGC3031-FIELD	09 55 09.12	+69 09 02.6	WFC	IMAGE	F555W	---	00 30 00.0	22Jan92	2227	WOTP0602T	04Mar93
NGC3031-FIELD	09 55 09.12	+69 09 02.6	WFC	IMAGE	F555W	---	00 30 00.0	28Jan92	2227	WOTP0902T	01Jul193
NGC3031-FIELD	09 55 09.12	+69 09 02.6	WFC	IMAGE	F555W	---	00 30 00.0	31Dec92	2227	WOTP0E02T	31Dec93
NGC3031-OFFSET-ST	09 55 32.74	+69 04 00.5	WFC	IMAGE	F606W	---	00 00 30.3	11Jun92	1055	WOME0201T	10Jun92
M81	09 55 33.11	+69 03 55.5	FOC/96	IMAGE	F486N	---	00 19 55.5	13May91	1055	XOKK0101T	12May92
M81	09 55 33.11	+69 03 55.5	FOC/96	IMAGE	F486N	---	00 19 55.5	13May91	1055	XOKK0102T	12May92
M81	09 55 33.11	+69 03 55.5	FOC/96	IMAGE	F550M	---	00 19 55.5	16May91	1055	XOKK0201T	15May92
NGC3031	09 55 33.11	+69 03 55.5	PC	IMAGE	F502N	---	00 30 00.0	11Jun91	1038	WOME0101T	10Jun92
NGC3031	09 55 33.11	+69 03 55.5	PC	IMAGE	F547M	---	00 05 50.5	11Jun91	1038	WOME0102T	10Jun92
NGC3031	09 55 33.11	+69 03 55.5	PC	IMAGE	F664N	---	00 15 00.0	11Jun91	1038	WOME0103T	10Jun92
NGC3031	09 55 33.11	+69 03 55.5	PC	IMAGE	F664N	---	00 15 00.0	11Jun91	1038	WOME0104T	10Jun92
NGC3031-NUC	09 55 33.16	+69 03 55.0	PC	IMAGE	F555W	---	00 00 50.5	06Jul191	1118	WOKY0503T	05Jul192
NGC3031-NUC	09 55 33.16	+69 03 55.0	PC	IMAGE	F555W	---	00 02 40.4	06Jul191	1118	WOKY0501T	05Jul192
NGC3031-NUC	09 55 33.16	+69 03 55.0	PC	IMAGE	F785LP	---	00 02 40.4	06Jul191	1118	WOKY0502T	05Jul192
NGC3031-NUC	09 55 33.16	+69 03 55.0	PC	IMAGE	F785LP	---	00 03 20.2	06Jul191	1118	WOKY0505T	05Jul192
NGC3034	09 55 52.64	+69 40 45.6	PC	IMAGE	F336W	---	00 08 20.2	06Jul192	2389	WOOU0301T	06Jul193
NGC3034	09 55 52.64	+69 40 45.6	PC	IMAGE	F336W	---	00 08 20.2	06Jul192	2389	WOOU0302T	06Jul193
NGC3034	09 55 52.64	+69 40 45.6	PC	IMAGE	F336W	---	00 31 09.0	06Jul192	2389	WOOU0303T	06Jul193
NGC3034	09 55 52.64	+69 40 45.6	PC	IMAGE	F336W	---	00 33 20.2	06Jul192	2389	WOOU0304T	06Jul193
NGC3034	09 55 52.64	+69 40 45.6	PC	IMAGE	F555W	---	00 01 40.4	06Jul192	2389	WOOU0305T	06Jul193

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC3034	09 55 52.64	+69 40 45.6	PC	IMAGE	F555W	--	00 01 40.4	06Jul92	2389	W0OU0306T	06Jul93
NGC3034	09 55 52.64	+69 40 45.6	PC	IMAGE	F555W	--	00 06 40.4	06Jul92	2389	W0OU0307T	06Jul93
NGC3034	09 55 52.64	+69 40 45.6	PC	IMAGE	F555W	--	00 06 40.4	06Jul92	2389	W0OU0308T	06Jul93
NGC3034	09 55 52.64	+69 40 45.6	PC	IMAGE	F785LP	--	00 01 20.2	06Jul92	2389	W0OU0309T	06Jul93
NGC3034	09 55 52.64	+69 40 45.6	PC	IMAGE	F785LP	--	00 01 20.2	06Jul92	2389	W0OU030AT	06Jul93
NGC3034	09 55 52.64	+69 40 45.6	PC	IMAGE	F785LP	--	00 05 00.0	06Jul92	2389	W0OU030BT	06Jul93
NGC3034	09 55 52.64	+69 40 45.6	PC	IMAGE	F785LP	--	00 05 00.0	06Jul92	2389	W0OU030CT	06Jul93
NGC3031-V30	09 56 08.72	+69 07 03.6	WFC	IMAGE	F555W	--	00 15 00.0	01Feb92	2227	W0TP0S01T	01Jul93
NGC3031-V30	09 56 08.72	+69 07 03.6	WFC	IMAGE	F555W	--	00 15 00.0	01Feb92	2227	W0TP0S02T	01Jul93
NGC3031-V30	09 56 08.72	+69 07 03.6	WFC	IMAGE	F555W	--	00 15 00.0	11Feb92	2227	W0TP0U01T	01Jul93
NGC3031-V30	09 56 08.72	+69 07 03.6	WFC	IMAGE	F555W	--	00 15 00.0	11Feb92	2227	W0TP0U02T	01Jul93
NGC3031-V30	09 56 08.72	+69 07 03.6	WFC	IMAGE	F555W	--	00 15 00.0	25Jan92	2227	W0TP0Q01T	01Jul93
NGC3031-V30	09 56 08.72	+69 07 03.6	WFC	IMAGE	F555W	--	00 15 00.0	25Jan92	2227	W0TP0Q02T	01Jul93
NGC3031-V30	09 56 08.72	+69 07 03.6	WFC	IMAGE	F555W	--	00 15 00.0	30Dec91	2227	W0TP0J01T	01Jul93
NGC3031-V30	09 56 08.72	+69 07 03.6	WFC	IMAGE	F555W	--	00 15 00.0	30Dec91	2227	W0TP0J02T	01Jul93
NGC3031-V30	09 56 08.72	+69 07 03.6	WFC	IMAGE	F555W	--	00 20 00.0	05Jan93	2227	W0TP0X01T	05Jan94
NGC3031-V30	09 56 08.72	+69 07 03.6	WFC	IMAGE	F555W	--	00 20 00.0	06Feb92	2227	W0TP0T01T	01Jul93
NGC3031-V30	09 56 08.72	+69 07 03.6	WFC	IMAGE	F555W	--	00 20 00.0	09Jan92	2227	W0TP0L01T	01Jul93
NGC3031-V30	09 56 08.72	+69 07 03.6	WFC	IMAGE	F555W	--	00 20 00.0	11Feb93	2227	W0TP1001T	11Feb94
NGC3031-V30	09 56 08.72	+69 07 03.6	WFC	IMAGE	F555W	--	00 20 00.0	13Jan93	2227	W0TP0Y01T	13Jan94
NGC3031-V30	09 56 08.72	+69 07 03.6	WFC	IMAGE	F555W	--	00 20 00.0	20Jan92	2227	W0TP0M01T	01Jul93
NGC3031-V30	09 56 08.72	+69 07 03.6	WFC	IMAGE	F555W	--	00 20 00.0	21Jan92	2227	W0TP0N01T	01Jul93
NGC3031-V30	09 56 08.72	+69 07 03.6	WFC	IMAGE	F555W	--	00 20 00.0	22Jan92	2227	W0TP0O01T	01Jul93
NGC3031-V30	09 56 08.72	+69 07 03.6	WFC	IMAGE	F555W	--	00 20 00.0	23Jan92	2227	W0TP0P01T	30Oct93
NGC3031-V30	09 56 08.72	+69 07 03.6	WFC	IMAGE	F555W	--	00 20 00.0	25Jan93	2227	W0TP0Z01T	25Jan94
NGC3031-V30	09 56 08.72	+69 07 03.6	WFC	IMAGE	F555W	--	00 20 00.0	28Dec92	2227	W0TP0V01T	28Dec93
NGC3031-V30	09 56 08.72	+69 07 03.6	WFC	IMAGE	F555W	--	00 20 00.0	28Jan92	2227	W0TP0R01T	01Jul93
NGC3031-V30	09 56 08.72	+69 07 03.6	WFC	IMAGE	F555W	--	00 20 00.0	31Dec91	2227	W0TP0K01T	01Jul93
NGC3031-V30	09 56 08.72	+69 07 03.6	WFC	IMAGE	F555W	--	00 30 00.0	31Dec92	2227	W0TP0W01T	31Dec93
NGC3031-V30	09 56 08.72	+69 07 03.6	WFC	IMAGE	F785LP	--	00 30 00.0	09Jan92	2227	W0TP0L02T	01Jul93
NGC3031-V30	09 56 08.72	+69 07 03.6	WFC	IMAGE	F785LP	--	00 30 00.0	11Feb92	2227	W0TP0U03T	01Jul93
NGC3031-V30	09 56 08.72	+69 07 03.6	WFC	IMAGE	F785LP	--	00 30 00.0	13Jan93	2227	W0TP0Y02T	13Jan94
NGC3031-V30	09 56 08.72	+69 07 03.6	WFC	IMAGE	F785LP	--	00 30 00.0	22Jan92	2227	W0TP0O02T	29Oct93
NGC3031-V30	09 56 08.72	+69 07 03.6	WFC	IMAGE	F785LP	--	00 30 00.0	28Jan92	2227	W0TP0R02T	01Jul93
NGC3031-V30	09 56 08.72	+69 07 03.6	WFC	IMAGE	F785LP	--	00 30 00.0	31Dec92	2227	W0TP0W02T	31Dec93
SA101-330	09 56 21.16	-00 27 19.1	HSP/UNK/VIS	ACQ	F160LP	--	00 00 24.2	05Jun91	1385	V0MK0O01T	05Jul91
SA101-330	09 56 21.16	-00 27 19.1	HSP/UNK/VIS	ACQ	F160LP	--	00 00 24.2	05Jun91	1385	V0MK0O02T	05Jul91
SA101-330	09 56 21.16	-00 27 19.1	HSP/VIS	STAR-SKY	F551W	F551W	00 16 09.0	05Jun91	1385	V0MK0O03T	05Jul91
0953+4749	09 56 25.18	+47 34 44.0	FOC/96	IMAGE	F170M	--	00 10 56.5	01Dec92	4107	X1680V01T	02Dec93
PG0953+414	09 56 52.40	+41 15 23.0	FOS/BL	ACCUM	G130H	--	00 33 20.2	05Nov91	3220	Y0R40103T	04Nov92
PG0953+414	09 56 52.40	+41 15 23.0	FOS/BL	ACCUM	G130H	--	00 33 20.2	05Nov91	3220	Y0R40104T	05Nov92
PG0953+414	09 56 52.40	+41 15 23.0	FOS/BL	ACCUM	G130H	--	00 33 20.2	05Nov91	3220	Y0R40105T	05Nov92
PG0953+414	09 56 52.40	+41 15 23.0	FOS/BL	ACCUM	G130H	--	00 33 20.2	06Nov91	3220	Y0R40106T	05Nov92
PG0953+414	09 56 52.40	+41 15 23.0	FOS/BL	ACQ/BINARY	MIRROR	--	00 00 05.0	05Nov91	3220	Y0R40101T	04Nov92
PG0953+414	09 56 52.40	+41 15 23.0	FOS/BL	ACQ/PEAK	MIRROR	--	00 00 27.2	05Nov91	3220	Y0R40102T	04Nov92
PG0953+414	09 56 52.40	+41 15 23.0	FOS/RD	ACQ/BINARY	MIRROR	--	00 00 01.0	18Jun91	1018	Y0ML0101T	17Jun92
PG0953+414	09 56 52.40	+41 15 23.0	FOS/RD	ACQ/PEAK	MIRROR	--	00 00 18.1	18Jun91	1018	Y0ML0102T	17Jun92
PG0953+414	09 56 52.40	+41 15 23.0	FOS/RD	RAPID	G190H	--	00 26 31.3	18Jun91	1018	Y0ML0103T	17Jun92
PG0953+414	09 56 52.40	+41 15 23.0	FOS/RD	RAPID	G270H	--	00 14 44.4	18Jun91	1018	Y0ML0105T	17Jun92
PSF-NGC3031	09 57 00.52	+68 54 05.6	PC	IMAGE	F555W	--	???	06Jul91	1118	W0KY0601T	05Jul92
PSF-NGC3031	09 57 00.52	+68 54 05.6	PC	IMAGE	F785LP	--	???	06Jul91	1118	W0KY0602T	05Jul92
SBS0953+549	09 57 14.67	+54 40 17.7	HSP/PMT/VIS	STAR-SKY	F750W	F750W	00 04 20.2	07Oct91	3159	W0JK2901T	28Oct91
SA101-429	09 57 31.71	-00 18 16.8	HSP/UNK/VIS	STAR-SKY	F750W	--	00 03 20.2	24Apr90	2769	V0KF0A0CT	25Jul91
SA101-429	09 57 31.71	-00 18 16.8	HSP/UNK/VIS	ACQ	F160LP	--	00 00 40.4	24Jun91	2769	V0KF0A01T	24Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
SA101-429	09 57 31.71	-00 18 16.8	HSP/UNK/VIS	ACQ	F160LP	---	00 00 40.4	24Jun91	2769	VOKF0A02T	24Jul91
SA101-429	09 57 31.71	-00 18 16.8	HSP/UNK/VIS	SINGLE	F184W	---	00 01 40.4	24Apr90	2769	VOKF0A06T	25Jul91
SA101-429	09 57 31.71	-00 18 16.8	HSP/UNK/VIS	SINGLE	F240W	---	00 01 40.4	24Apr90	2769	VOKF0A07T	25Jul91
SA101-429	09 57 31.71	-00 18 16.8	HSP/UNK/VIS	SINGLE	F262M	---	00 01 40.4	24Apr90	2769	VOKF0A0AT	25Jul91
SA101-429	09 57 31.71	-00 18 16.8	HSP/UNK/VIS	SINGLE	F355M	---	00 01 40.4	24Apr90	2769	VOKF0A0BT	25Jul91
SA101-429	09 57 31.71	-00 18 16.8	HSP/UNK/VIS	SINGLE	F400LP	---	00 01 40.4	24Apr90	2769	VOKF0A09T	25Jul91
SA101-429	09 57 31.71	-00 18 16.8	HSP/UNK/VIS	SINGLE	F419N	---	00 01 40.4	24Apr90	2769	VOKF0A05T	25Jul91
SA101-429	09 57 31.71	-00 18 16.8	HSP/UNK/VIS	SINGLE	F450W	---	00 01 40.4	24Apr90	2769	VOKF0A04T	24Jul91
SA101-429	09 57 31.71	-00 18 16.8	HSP/UNK/VIS	SINGLE	F551W	---	00 01 40.4	24Apr90	2769	VOKF0A03T	24Jul91
SA101-429	09 57 31.71	-00 18 16.8	HSP/UNK/VIS	SINGLE	F620W	---	00 01 40.4	24Apr90	2769	VOKF0A08T	24Jul91
SA101-429	09 57 31.71	-00 18 16.8	HSP/VIS	STAR-SKY	---	---	00 03 19.1	24Apr90	2769	VOKF0A0DT	25Jul91
4C55-17	09 57 38.16	+55 22 57.7	FOS/RD	ACCUM	G190H	---	00 32 07.0	20Jan93	4052	Y1170302T	20Jan94
4C55-17	09 57 38.16	+55 22 57.7	FOS/RD	ACCUM	G190H	---	00 32 09.0	20Jan93	4052	Y1170303T	20Jan94
4C55-17	09 57 38.16	+55 22 57.7	FOS/RD	ACCUM	G270H	---	00 27 29.2	20Jan93	4052	Y1170304T	21Jan94
4C55-17	09 57 38.16	+55 22 57.7	FOS/RD	ACQ/BINARY	MIRROR	---	00 03 41.4	20Jan93	4052	Y1170301T	20Jan94
HI-LAT	09 57 43.10	+55 19 37.8	WFC	IMAGE	F555W	---	00 20 00.0	20Jan93	3917	W1612U001T	20Jan94
HI-LAT	09 57 43.10	+55 19 37.8	WFC	IMAGE	F555W	---	00 30 00.0	20Jan93	4105	WOY402001T	21Jan94
HI-LAT	09 57 43.10	+55 19 37.8	WFC	IMAGE	F785LP	---	00 40 00.0	20Jan93	3917	W1612U002T	20Jan94
HI-LAT	09 57 43.10	+55 19 37.8	WFC	IMAGE	F785LP	---	00 40 00.0	20Jan93	3917	W1612U003T	20Jan94
SA101-207	09 57 52.45	-00 47 37.2	HSP/PMT/VIS	STAR-SKY	F750W	F750W	00 00 40.0	24Jun91	2769	VOKF080CT	24Jul91
SA101-207	09 57 52.45	-00 47 37.2	HSP/UNK/VIS	ACQ	F160LP	---	00 00 08.0	24Jun91	2769	VOKF0801T	24Jul91
SA101-207	09 57 52.45	-00 47 37.2	HSP/UNK/VIS	SINGLE	F160LP	---	00 00 08.0	24Jun91	2769	VOKF0802T	24Jul91
SA101-207	09 57 52.45	-00 47 37.2	HSP/UNK/VIS	SINGLE	F184W	---	00 03 20.2	24Apr90	2769	VOKF0806T	24Jul91
SA101-207	09 57 52.45	-00 47 37.2	HSP/UNK/VIS	SINGLE	F240W	---	00 03 20.2	24Apr90	2769	VOKF0807T	24Jul91
SA101-207	09 57 52.45	-00 47 37.2	HSP/UNK/VIS	SINGLE	F262M	---	00 03 20.2	24Apr90	2769	VOKF080AT	24Jul91
SA101-207	09 57 52.45	-00 47 37.2	HSP/UNK/VIS	SINGLE	F355M	---	00 03 20.2	24Apr90	2769	VOKF080BT	24Jul91
SA101-207	09 57 52.45	-00 47 37.2	HSP/UNK/VIS	SINGLE	F400LP	---	00 03 20.2	24Apr90	2769	VOKF0809T	24Jul91
SA101-207	09 57 52.45	-00 47 37.2	HSP/UNK/VIS	SINGLE	F419N	---	00 03 20.2	24Apr90	2769	VOKF0805T	24Jul91
SA101-207	09 57 52.45	-00 47 37.2	HSP/UNK/VIS	SINGLE	F450W	---	00 03 20.2	24Apr90	2769	VOKF0804T	24Jul91
SA101-207	09 57 52.45	-00 47 37.2	HSP/UNK/VIS	SINGLE	F551W	---	00 03 20.2	24Apr90	2769	VOKF0803T	24Jul91
SA101-207	09 57 52.45	-00 47 37.2	HSP/UNK/VIS	SINGLE	F620W	---	00 03 20.2	24Apr90	2769	VOKF0808T	24Jul91
SA101-207	09 57 52.45	-00 47 37.2	HSP/VIS	STAR-SKY	---	---	00 06 39.3	24Jun91	2769	VOKF080DT	24Jul91
HI-LAT	09 58 10.21	+32 21 30.4	WFC	IMAGE	F785LP	---	00 35 00.0	25Dec92	4105	WOY46P01T	26Dec93
OK492	09 58 19.65	+47 25 07.7	PC	IMAGE	F555W	---	00 04 20.2	13Oct91	3159	WOJK2A01T	04Nov91
3C232	09 58 21.00	+32 24 02.2	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 04.0	25Dec92	3566	Y10Q0101T	26Dec93
3C232	09 58 21.00	+32 24 02.2	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 18.1	25Dec92	3566	Y10Q0102T	26Dec93
3C232	09 58 21.00	+32 24 02.2	FOS/RD	RAPID	G190H	---	00 34 26.2	26Dec92	3566	Y10Q0104T	26Dec93
3C232	09 58 21.00	+32 24 02.2	FOS/RD	RAPID	G190H	---	00 34 26.2	26Dec92	3566	Y10Q0105T	26Dec93
3C232	09 58 21.00	+32 24 02.2	FOS/RD	RAPID	G270H	---	00 28 10.1	25Dec92	3566	Y10Q0103T	26Dec93
BKG-SA101-88	09 58 41.64	+00 07 40.8	FOS/RD	ACCUM	G160L	---	00 05 00.0	08Nov91	2965	YOG11V01T	08Dec91
BKG-SA101-88	09 58 41.64	+00 07 40.8	FOS/RD	ACCUM	G160L	---	00 10 00.0	08Nov91	2965	YOG11V02T	08Dec91
BKG-SA101-88	09 58 41.64	+00 07 40.8	FOS/RD	ACCUM	G160L	---	00 14 59.5	08Nov91	2965	YOG11V03T	08Dec91
BKG-SA101-88	09 58 41.64	+00 07 40.8	FOS/RD	ACCUM	G650L	---	00 05 00.0	08Nov91	2965	YOG11V04T	08Dec91
BKG-SA101-88	09 58 41.64	+00 07 40.8	FOS/RD	ACCUM	G650L	---	00 10 00.0	08Nov91	2965	YOG11V05T	08Dec91
BKG-SA101-88	09 58 41.64	+00 07 40.8	FOS/RD	ACCUM	G650L	---	00 14 59.5	08Nov91	2965	YOG11V06T	08Dec91
BKG-SA101-88	09 58 41.64	+00 07 40.8	FOS/RD	ACCUM	PRISM	---	00 05 00.0	08Nov91	2965	YOG11V07T	08Dec91
BKG-SA101-88	09 58 41.64	+00 07 40.8	FOS/RD	ACCUM	PRISM	---	00 10 00.0	08Nov91	2965	YOG11V08T	08Dec91
BKG-SA101-88	09 58 41.64	+00 07 40.8	FOS/RD	ACCUM	PRISM	---	00 14 59.5	08Nov91	2965	YOG11V09T	08Dec91
PC0955+4717	09 58 45.47	+47 03 24.3	PC	IMAGE	F555W	---	00 04 20.2	11Oct91	3159	WOJK2B01T	01Nov91
0956+1217	09 58 52.18	+12 02 44.7	PC	IMAGE	F555W	---	00 04 20.2	27Oct91	3159	WOJK2C01T	17Nov91
MARK413	09 59 15.90	+31 41 59.6	PC	IMAGE	F785LP	---	00 04 20.2	30Nov92	4093	WOYXON01T	30Nov93
0957-055	09 59 33.61	-05 50 04.8	PC	IMAGE	F555W	---	00 03 50.5	10Jun92	4027	WOWOLO01T	10Jun93
SAO43132	09 59 44.64	+40 42 16.7	PC	IMAGE	F555W	---	00 ??? ???	20Apr92	3230	WOMN3Y01T	21Apr92
SAO43132	09 59 44.64	+40 42 16.7	PC	IMAGE	F555W	---	00 ??? ???	23Jan92	3230	WOMN3Z01T	14Feb92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID..	Root Name	Release Date
SAO43132	09 59 44.64	+40 42 16.7	PC	IMAGE	F785LP	--	???	20Apr92	3230	W0MN3Y02T	21Apr92
SAO43132	09 59 44.64	+40 42 16.7	PC	IMAGE	F785LP	--	???	21Jan92	3230	W0MN4001T	21Jan92
BKG-SA101-330	10 00 20.54	+00 32 37.0	FOS/BL	ACCUM	G160L	--	00 05 00.0	27Jun91	2965	Y0G10J01T	27Jul191
BKG-SA101-330	10 00 20.54	+00 32 37.0	FOS/BL	ACCUM	G160L	--	00 10 00.0	27Jun91	2965	Y0G10J02T	27Jul191
BKG-SA101-330	10 00 20.54	+00 32 37.0	FOS/RD	ACCUM	G160L	--	00 15 00.0	27Jun91	2965	Y0G10J03T	27Jul191
BKG-SA101-330	10 00 20.54	+00 32 37.0	FOS/RD	ACCUM	G160L	--	00 05 00.0	28Jun91	2965	Y0G11W01T	28Jul191
BKG-SA101-330	10 00 20.54	+00 32 37.0	FOS/RD	ACCUM	G160L	--	00 10 00.0	28Jun91	2965	Y0G11W02T	28Jul191
BKG-SA101-330	10 00 20.54	+00 32 37.0	FOS/RD	ACCUM	G160L	--	00 14 59.5	28Jun91	2965	Y0G11W03T	28Jul191
BKG-SA101-330	10 00 20.54	+00 32 37.0	FOS/RD	ACCUM	G650L	--	00 05 00.0	28Jun91	2965	Y0G11W04T	29Jul191
BKG-SA101-330	10 00 20.54	+00 32 37.0	FOS/RD	ACCUM	G650L	--	00 10 00.0	28Jun91	2965	Y0G11W05T	29Jul191
BKG-SA101-330	10 00 20.54	+00 32 37.0	FOS/RD	ACCUM	G650L	--	00 14 59.5	28Jun91	2965	Y0G11W06T	29Jul191
BKG-SA101-330	10 00 20.54	+00 32 37.0	FOS/RD	ACCUM	PRISM	--	00 05 00.0	28Jun91	2965	Y0G11W07T	29Jul191
BKG-SA101-330	10 00 20.54	+00 32 37.0	FOS/RD	ACCUM	PRISM	--	00 10 00.0	29Jun91	2965	Y0G11W08T	29Jul191
BKG-SA101-330	10 00 20.54	+00 32 37.0	FOS/RD	ACCUM	PRISM	--	00 14 59.5	29Jun91	2965	Y0G11W09T	29Jul191
SBS0957+557	10 01 09.52	+55 28 36.6	PC	IMAGE	F555W	--	00 04 20.2	06Feb92	3159	W0JK2D01T	27Feb92
Q0957+561	10 01 20.73	+55 53 50.2	PC	IMAGE	F555W	--	00 08 20.2	19Oct92	3799	W12A0101T	19Oct93
Q0957+561	10 01 20.73	+55 53 50.2	PC	IMAGE	F555W	--	00 36 40.4	19Oct92	3799	W12A0102T	19Oct93
Q0957+561	10 01 20.73	+55 53 50.2	PC	IMAGE	F555W	--	00 36 40.4	19Oct92	3799	W12A0103T	19Oct93
Q0957+561	10 01 20.73	+55 53 50.2	PC	IMAGE	F785LP	--	00 36 40.4	19Oct92	3799	W12A0104T	20Oct93
Q0957+561	10 01 20.73	+55 53 50.2	PC	IMAGE	F785LP	--	00 36 40.4	19Oct92	3799	W12A0105T	20Oct93
Q0957+561	10 01 20.73	+55 53 50.2	PC	IMAGE	F785LP	--	00 36 40.4	19Oct92	3799	W12A0106T	20Oct93
Q0957+561	10 01 20.73	+55 53 50.2	PC	IMAGE	F555W	--	00 36 40.4	19Oct92	3799	W12A0107T	20Oct93
Q0957+561	10 01 20.83	+55 53 52.8	PC	IMAGE	F555W	--	00 02 40.4	02Mar91	1116	W0HD0101T	01Mar92
Q0957+561	10 01 20.83	+55 53 52.8	PC	IMAGE	F785LP	--	00 02 40.4	02Mar91	1116	W0HD0102T	01Mar92
Q0957+561	10 01 20.83	+55 53 52.8	PC	IMAGE	F785LP	--	00 05 50.5	02Mar91	1116	W0HD0103T	01Mar92
Q0957+561	10 01 20.83	+55 53 52.8	PC	IMAGE	F555W	--	00 05 50.5	02Mar91	1116	W0HD0104T	01Mar92
MARK132	10 01 29.85	+54 54 39.6	PC	IMAGE	F555W	--	00 04 20.2	03Nov91	3159	W0JK2E01T	24Nov91
SAO61816	10 01 38.65	+31 55 51.8	PC	IMAGE	F785LP	--	???	02Nov92	3230	W0MN2E01T	03Nov93
SAO61816	10 01 38.65	+31 55 51.8	PC	IMAGE	F555W	--	???	29Oct92	3230	W0MN2F01T	30Oct93
0959-075	10 01 47.82	-07 46 20.0	PC	IMAGE	F555W	--	00 03 50.5	13Jun92	4027	W0W01P01T	13Jun93
3C234	10 01 49.56	+28 47 08.9	FOC/96	IMAGE	POLO	F320W	00 10 02.0	29Nov92	3790	X1360401T	29Nov93
3C234	10 01 49.56	+28 47 08.9	FOC/96	IMAGE	POL120	F320W	00 07 39.3	29Nov92	3790	X1360403T	29Nov93
3C234	10 01 49.56	+28 47 08.9	FOC/96	IMAGE	POL60	F320W	00 10 02.0	29Nov92	3790	X1360402T	29Nov93
BKG-SA101-207	10 01 52.68	+00 12 25.2	FOS/RD	ACCUM	G160L	--	00 10 00.0	23Nov91	2965	Y0G11X01T	14Dec91
BKG-SA101-207	10 01 52.68	+00 12 25.2	FOS/RD	ACCUM	G160L	--	00 05 00.0	23Nov91	2965	Y0G11X02T	14Dec91
BKG-SA101-207	10 01 52.68	+00 12 25.2	FOS/RD	ACCUM	G160L	--	00 14 59.5	23Nov91	2965	Y0G11X03T	15Dec91
BKG-SA101-207	10 01 52.68	+00 12 25.2	FOS/RD	ACCUM	G650L	--	00 05 00.0	23Nov91	2965	Y0G11X04T	15Dec91
BKG-SA101-207	10 01 52.68	+00 12 25.2	FOS/RD	ACCUM	G650L	--	00 10 00.0	23Nov91	2965	Y0G11X05T	15Dec91
BKG-SA101-207	10 01 52.68	+00 12 25.2	FOS/RD	ACCUM	PRISM	--	00 14 59.5	23Nov91	2965	Y0G11X06T	15Dec91
BKG-SA101-207	10 01 52.68	+00 12 25.2	FOS/RD	ACCUM	PRISM	--	00 05 00.0	23Nov91	2965	Y0G11X07T	15Dec91
BKG-SA101-207	10 01 52.68	+00 12 25.2	FOS/RD	ACCUM	PRISM	--	00 10 00.0	23Nov91	2965	Y0G11X08T	15Dec91
BKG-SA101-207	10 01 52.68	+00 12 25.2	FOS/RD	ACCUM	PRISM	--	00 14 59.5	23Nov91	2965	Y0G11X09T	15Dec91
NGC3079-OFFSET-ST	10 01 54.36	+55 41 07.7	WFC	IMAGE	F606W	--	00 00 30.3	19Jun91	1038	W0ME0601T	18Jun92
NGC3079	10 01 57.83	+55 40 47.5	PC	IMAGE	F502N	--	00 30 00.0	19Jun91	1038	W0ME0501T	18Jun92
NGC3079	10 01 57.83	+55 40 47.5	PC	IMAGE	F547M	--	00 05 50.5	19Jun91	1038	W0ME0502T	18Jun92
NGC3079	10 01 57.83	+55 40 47.5	PC	IMAGE	F664N	--	00 15 00.0	19Jun91	1038	W0ME0503T	18Jun92
NGC3079	10 01 57.83	+55 40 47.5	PC	IMAGE	F664N	--	00 15 00.0	19Jun91	1038	W0ME0504T	18Jun92
NGC3079-UB4	10 02 05.61	+55 42 57.5	FOS/BL	ACCUM	G130H	--	00 34 22.2	27Apr92	2644	Y0X10108T	27Apr93
NGC3079-UB4	10 02 05.61	+55 42 57.5	FOS/BL	ACCUM	G130H	--	00 39 46.4	27Apr92	2644	Y0X10107T	27Apr93
NGC3079-UB4	10 02 05.61	+55 42 57.5	FOS/BL	ACCUM	G130H	--	00 40 31.3	27Apr92	2644	Y0X10103T	27Apr93
NGC3079-UB4	10 02 05.61	+55 42 57.5	FOS/BL	ACCUM	G130H	--	00 41 12.1	27Apr92	2644	Y0X10104T	27Apr93
NGC3079-UB4	10 02 05.61	+55 42 57.5	FOS/BL	ACCUM	G130H	--	00 41 18.1	27Apr92	2644	Y0X10105T	27Apr93
NGC3079-UB4	10 02 05.61	+55 42 57.5	FOS/BL	ACCUM	G130H	--	00 41 24.2	27Apr92	2644	Y0X10106T	27Apr93
NGC3079-UB4	10 02 05.61	+55 42 57.5	FOS/BL	ACQ/BINARY	MIRROR	--	00 00 46.4	27Apr92	2644	Y0X10101T	27Apr93

Target	RA (2000)	Dec (2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC3079-UB4	10 02 05.61	+55 42 57.5	FOS/BL	ACQ/PEAK	MIRROR	---	00 12 00.0	27Apr92	2644	Y0X10102T	27Apr93
BKG-SA101-363	10 02 18.77	+00 34 25.0	FOS/RD	ACCUM	G160L	---	00 05 00.0	08Nov91	2965	Y0G11Y01T	08Dec91
BKG-SA101-363	10 02 18.77	+00 34 25.0	FOS/RD	ACCUM	G160L	---	00 10 00.0	08Nov91	2965	Y0G11Y02T	08Dec91
BKG-SA101-363	10 02 18.77	+00 34 25.0	FOS/RD	ACCUM	G160L	---	00 14 59.5	08Nov91	2965	Y0G11Y03T	09Dec91
BKG-SA101-363	10 02 18.77	+00 34 25.0	FOS/RD	ACCUM	G650L	---	00 05 00.0	08Nov91	2965	Y0G11Y04T	09Dec91
BKG-SA101-363	10 02 18.77	+00 34 25.0	FOS/RD	ACCUM	G650L	---	00 10 00.0	08Nov91	2965	Y0G11Y05T	09Dec91
BKG-SA101-363	10 02 18.77	+00 34 25.0	FOS/RD	ACCUM	G650L	---	00 14 59.5	08Nov91	2965	Y0G11Y06T	09Dec91
BKG-SA101-363	10 02 18.77	+00 34 25.0	FOS/RD	ACCUM	PRISM	---	00 05 00.0	08Nov91	2965	Y0G11Y07T	09Dec91
BKG-SA101-363	10 02 18.77	+00 34 25.0	FOS/RD	ACCUM	PRISM	---	00 10 00.0	08Nov91	2965	Y0G11Y08T	09Dec91
BKG-SA101-363	10 02 18.77	+00 34 25.0	FOS/RD	ACCUM	PRISM	---	00 14 59.5	09Nov91	2965	Y0G11Y09T	09Dec91
BKG-PKS0955+326	10 02 21.00	+33 24 02.5	FOS/RD	ACCUM	G160L	---	00 05 00.0	29Dec91	2965	Y0G11Z01T	28Jan92
BKG-PKS0955+326	10 02 21.00	+33 24 02.5	FOS/RD	ACCUM	G160L	---	00 10 00.0	29Dec91	2965	Y0G11Z02T	28Jan92
BKG-PKS0955+326	10 02 21.00	+33 24 02.5	FOS/RD	ACCUM	G160L	---	00 14 59.5	29Dec91	2965	Y0G11Z03T	28Jan92
BKG-PKS0955+326	10 02 21.00	+33 24 02.5	FOS/RD	ACCUM	G650L	---	00 05 00.0	29Dec91	2965	Y0G11Z04T	28Jan92
BKG-PKS0955+326	10 02 21.00	+33 24 02.5	FOS/RD	ACCUM	G650L	---	00 10 00.0	29Dec91	2965	Y0G11Z05T	28Jan92
BKG-PKS0955+326	10 02 21.00	+33 24 02.5	FOS/RD	ACCUM	G650L	---	00 14 59.5	29Dec91	2965	Y0G11Z06T	28Jan92
BKG-PKS0955+326	10 02 21.00	+33 24 02.5	FOS/RD	ACCUM	PRISM	---	00 05 00.0	29Dec91	2965	Y0G11Z07T	28Jan92
BKG-PKS0955+326	10 02 21.00	+33 24 02.5	FOS/RD	ACCUM	PRISM	---	00 10 00.0	29Dec91	2965	Y0G11Z08T	28Jan92
BKG-PKS0955+326	10 02 21.00	+33 24 02.5	FOS/RD	ACCUM	PRISM	---	00 14 59.5	29Dec91	2965	Y0G11Z09R	28Jan92
PARALLEL-FIELD	10 02 48.04	+68 10 22.0	WFC	IMAGE	F555W	---	00 20 00.0	11Dec92	1297	W16A6B01T	11Dec93
PARALLEL-FIELD	10 02 48.04	+68 10 22.0	WFC	IMAGE	F785LP	---	00 40 00.0	11Dec92	1297	W16A6B02T	11Dec93
0959+68W1	10 03 06.80	+68 13 17.5	FOS/BL	RAPID	G160L	---	00 09 23.2	11Dec92	3791	Y1450706T	11Dec93
0959+68W1	10 03 06.80	+68 13 17.5	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 05.0	10Dec92	3791	Y1450701T	11Dec93
0959+68W1	10 03 06.80	+68 13 17.5	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 08.0	10Dec92	3791	Y1450702T	11Dec93
0959+68W1	10 03 06.80	+68 13 17.5	FOS/RD	RAPID	G190H	---	00 46 20.2	11Dec92	3791	Y1450703T	11Dec93
0959+68W1	10 03 06.80	+68 13 17.5	FOS/RD	RAPID	G190H	---	00 46 20.2	11Dec92	3791	Y1450704T	11Dec93
0959+68W1	10 03 06.80	+68 13 17.5	FOS/RD	RAPID	G270H	---	00 28 10.1	11Dec92	3791	Y1450705T	11Dec93
TON28	10 04 02.60	+28 55 35.0	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 11.1	19Mar92	3418	Y0VM0201T	19Mar93
TON28	10 04 02.60	+28 55 35.0	FOS/BL	ACQ/PEAK	MIRROR	---	00 00 16.1	19Mar92	3418	Y0VM0202T	19Mar93
TON28	10 04 02.60	+28 55 35.0	FOS/BL	RAPID	G130H	---	00 35 48.4	19Mar92	3418	Y0VM0207T	20Mar93
TON28	10 04 02.60	+28 55 35.0	FOS/BL	RAPID	G130H	---	00 36 03.0	19Mar92	3418	Y0VM0206T	20Mar93
TON28	10 04 02.60	+28 55 35.0	FOS/BL	RAPID	G130H	---	00 36 54.5	19Mar92	3418	Y0VM0205T	20Mar93
TON28	10 04 02.60	+28 55 35.0	FOS/BL	RAPID	G130H	---	00 40 24.2	19Mar92	3418	Y0VM0204T	19Mar93
TON28	10 04 02.60	+28 55 35.0	FOS/BL	RAPID	G130H	---	00 41 38.3	19Mar92	3418	Y0VM0203T	19Mar93
TON28	10 04 02.60	+28 55 35.0	FOS/BL	RAPID	G130H	---	00 42 30.3	20Mar92	3418	Y0VM0208T	20Mar93
TON28	10 04 02.60	+28 55 35.0	FOS/BL	RAPID	G130H	---	00 42 57.5	20Mar92	3418	Y0VM0209T	20Mar93
TON28	10 04 02.60	+28 55 35.0	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 05.0	21May92	4044	Y0XX0101T	21May93
TON28	10 04 02.60	+28 55 35.0	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 07.0	21May92	4044	Y0XX0102T	21May93
TON28	10 04 02.60	+28 55 35.0	FOS/RD	RAPID	G190H	---	00 22 32.3	21May92	4044	Y0XX0103T	21May93
TON28	10 04 02.60	+28 55 35.0	FOS/RD	RAPID	G190H	---	00 22 32.3	21May92	4044	Y0XX0104T	21May93
TON28	10 04 02.60	+28 55 35.0	FOS/RD	RAPID	G270H	---	00 16 54.5	21May92	4044	Y0XX0105T	21May93
HI-LAT	10 04 15.66	+28 57 26.5	WFC	IMAGE	F555W	---	00 20 00.0	21May92	4018	W0W10202T	21May93
HI-LAT	10 04 15.66	+28 57 26.5	WFC	IMAGE	F785LP	---	00 40 00.0	21May92	4018	W0W01Q01T	21May93
1002-249	10 04 46.64	-25 07 55.2	PC	IMAGE	F555W	---	00 03 50.5	26Apr92	4027	W0WO1Q01T	26Apr93
NGC3115	10 05 13.90	-07 43 11.0	PC	IMAGE	F555W	---	00 02 00.0	29Apr92	2600	W0PF0301T	29Apr93
NGC3115	10 05 13.90	-07 43 11.0	PC	IMAGE	F555W	---	00 02 00.0	29Apr92	2600	W0PF0302T	29Apr93
NGC3115	10 05 13.90	-07 43 11.0	PC	IMAGE	F555W	---	00 30 00.3	29Apr92	2600	W0PF0303T	29Apr93
NGC3115	10 05 13.90	-07 43 11.0	PC	IMAGE	F785LP	---	00 02 00.0	29Apr92	2600	W0PF0304T	29Apr93
NGC3115	10 05 13.90	-07 43 11.0	PC	IMAGE	F785LP	---	00 02 00.0	29Apr92	2600	W0PF0305T	29Apr93
NGC3115	10 05 13.90	-07 43 11.0	PC	IMAGE	F785LP	---	00 30 00.3	29Apr92	2600	W0PF0306T	29Apr93
MARK135	10 06 04.30	+53 42 53.2	PC	IMAGE	F555W	---	00 04 20.2	20Jun92	4093	W0YXOB01T	21Jun93
1003-026	10 06 09.80	-02 51 45.4	PC	IMAGE	F555W	---	00 03 50.5	09Jun92	4027	W0W01R01T	09Jun93
OY-CAR	10 06 22.47	-70 14 04.9	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 04.0	05May92	3820	Y0SY0J01M	05May93
OY-CAR	10 06 22.47	-70 14 04.9	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 04.0	22Apr92	3820	Y0SY0B01T	22Apr93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem.1	Spec.Elem.2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
OY-CAR	10 06 22.47	-70 14 04.9	FOS/BL	ACQ/BINARY	MIRROR	–	00 00 06.0	12Jul92	4164	YOZJO301T	12Jul93
OY-CAR	10 06 22.47	-70 14 04.9	FOS/BL	ACQ/BINARY	MIRROR	–	00 00 06.0	18May92	3820	YOSYON01T	18May93
OY-CAR	10 06 22.47	-70 14 04.9	FOS/BL	ACQ/BINARY	MIRROR	–	00 00 06.0	18May92	3820	YOSYOP01T	19May93
OY-CAR	10 06 22.47	-70 14 04.9	FOS/BL	ACQ/BINARY	MIRROR	–	00 00 06.0	24Apr92	3820	YOSY5D01T	24Apr93
OY-CAR	10 06 22.47	-70 14 04.9	FOS/BL	ACQ/BINARY	MIRROR	–	00 00 07.0	04Dec91	3820	YOSYO101T	03Dec92
OY-CAR	10 06 22.47	-70 14 04.9	FOS/BL	ACQ/BINARY	MIRROR	–	00 00 07.0	05Jul92	4164	YOZJO101T	06Jul93
OY-CAR	10 06 22.47	-70 14 04.9	FOS/BL	ACQ/BINARY	MIRROR	–	00 00 09.0	04May92	3820	YOSYOL01T	04May93
OY-CAR	10 06 22.47	-70 14 04.9	FOS/BL	ACQ/BINARY	MIRROR	–	00 00 09.0	18May92	3820	YOSYOR01T	19May93
OY-CAR	10 06 22.47	-70 14 04.9	FOS/BL	ACQ/BINARY	MIRROR	–	???	11Apr92	3820	YOSYO301R	11Apr93
OY-CAR	10 06 22.47	-70 14 04.9	FOS/BL	ACQ/BINARY	MIRROR	–	???	12Apr92	3820	YOSYO501T	12Apr93
OY-CAR	10 06 22.47	-70 14 04.9	FOS/BL	ACQ/BINARY	MIRROR	–	???	12Apr92	3820	YOSY0701M	14Apr93
OY-CAR	10 06 22.47	-70 14 04.9	FOS/BL	ACQ/BINARY	MIRROR	–	???	14Apr92	3820	YOSYO901T	14Apr93
OY-CAR	10 06 22.47	-70 14 04.9	FOS/BL	ACQ/BINARY	MIRROR	–	???	15Apr92	3820	YOSYOB01T	15Apr93
OY-CAR	10 06 22.47	-70 14 04.9	FOS/BL	ACQ/BINARY	MIRROR	–	???	19Apr92	3820	YOSYOD01T	19Apr93
OY-CAR	10 06 22.47	-70 14 04.9	FOS/BL	ACQ/BINARY	MIRROR	–	???	21Apr92	3820	YOSYOF01T	21Apr93
OY-CAR	10 06 22.47	-70 14 04.9	FOS/BL	RAPID	G160L	–	00 18 16.1	19Apr92	3820	YOSYOE01T	19Apr93
OY-CAR	10 06 22.47	-70 14 04.9	FOS/BL	RAPID	G160L	–	00 23 42.4	05May92	3820	YOSYOK01T	05May93
OY-CAR	10 06 22.47	-70 14 04.9	FOS/BL	RAPID	G160L	–	00 23 42.4	12Apr92	3820	YOSYO601T	12Apr93
OY-CAR	10 06 22.47	-70 14 04.9	FOS/BL	RAPID	G160L	–	00 25 59.5	11Apr92	3820	YOSYO401T	11Apr93
OY-CAR	10 06 22.47	-70 14 04.9	FOS/BL	RAPID	G160L	–	00 28 47.4	14Apr92	3820	YOSYOA01T	14Apr93
OY-CAR	10 06 22.47	-70 14 04.9	FOS/BL	RAPID	G160L	–	00 29 30.3	21Apr92	3820	YOSYOG01T	21Apr93
OY-CAR	10 06 22.47	-70 14 04.9	FOS/BL	RAPID	G160L	–	00 31 28.2	22Apr92	3820	YOSYOI01T	22Apr93
OY-CAR	10 06 22.47	-70 14 04.9	FOS/BL	RAPID	G160L	–	00 31 50.5	04Dec91	3820	YOSYO201T	03Dec92
OY-CAR	10 06 22.47	-70 14 04.9	FOS/BL	RAPID	G160L	–	00 32 58.5	15Apr92	3820	YOSYOC01T	15Apr93
OY-CAR	10 06 22.47	-70 14 04.9	FOS/BL	RAPID	G160L	–	00 33 05.0	04May92	3820	YOSYOM01T	04May93
OY-CAR	10 06 22.47	-70 14 04.9	FOS/BL	RAPID	G160L	–	00 33 05.0	05Jul92	4164	YOZJO201T	06Jul93
OY-CAR	10 06 22.47	-70 14 04.9	FOS/BL	RAPID	G160L	–	00 33 05.0	12Apr92	3820	YOSYO801T	12Apr93
OY-CAR	10 06 22.47	-70 14 04.9	FOS/BL	RAPID	G160L	–	00 33 05.0	12Jul92	4164	YOZJO401T	13Jul93
OY-CAR	10 06 22.47	-70 14 04.9	FOS/BL	RAPID	G160L	–	00 33 05.0	18May92	3820	YOSYOO01T	19May93
OY-CAR	10 06 22.47	-70 14 04.9	FOS/BL	RAPID	G160L	–	00 33 05.0	18May92	3820	YOSYOQ01T	19May93
OY-CAR	10 06 22.47	-70 14 04.9	FOS/BL	ACCUM	G270H	–	02 49 32.3	24Apr92	3820	YOSY5E01T	24Apr93
1004+130	10 07 26.10	+12 48 56.0	HRS	ACQ	MIRROR-N2	–	???	08Feb93	4223	Z15701O4M	09Feb94
1004+130	10 07 26.10	+12 48 56.0	HRS	ACQ	MIRROR-N2	–	???	10Dec92	2553	ZOPQO301T	16Jan92
1004+130	10 07 26.10	+12 48 56.0	HRS	ACQ	MIRROR-N2	–	???	10Dec92	2553	ZOPQO302T	16Jan92
1004+130	10 07 26.10	+12 48 56.0	HRS	ACQ	MIRROR-N2	–	???	08Feb93	4223	Z15701O1T	09Feb94
HI-LAT	10 10 14.21	+41 30 19.7	WFC	IMAGE	F555W	–	00 30 00.0	10Dec92	4105	WOY40Q01T	09Feb94
4C41.21	10 10 27.50	+41 32 39.1	FOS/BL	RAPID	G160L	–	00 09 23.2	09Dec92	3791	Y1450806T	10Dec93
4C41.21	10 10 27.50	+41 32 39.1	FOS/RD	ACQ/BINARY	MIRROR	–	00 00 05.0	09Dec92	3791	Y1450801T	10Dec93
4C41.21	10 10 27.50	+41 32 39.1	FOS/RD	ACQ/PEAK	MIRROR	–	00 00 10.1	09Dec92	3791	Y1450802T	10Dec93
4C41.21	10 10 27.50	+41 32 39.1	FOS/RD	RAPID	G190H	–	00 45 03.0	09Dec92	3791	Y1450803T	10Dec93
4C41.21	10 10 27.50	+41 32 39.1	FOS/RD	RAPID	G190H	–	00 45 03.0	09Dec92	3791	Y1450804T	10Dec93
1008-055	10 10 37.07	-05 09 09.0	FOS/RD	RAPID	G270H	–	00 30 03.0	10Dec92	3791	Y1450805T	10Dec93
PG1008+133	10 11 10.84	+13 04 11.8	PC	IMAGE	F555W	–	00 03 50.5	08Jun92	4027	WOWO1S01T	08Jun93
CSO38	10 11 55.60	+29 41 41.5	PC	IMAGE	F555W	–	00 04 20.2	03Feb92	3159	WOJK2F01T	24Feb92
CSO38	10 11 55.60	+29 41 41.5	FOS/RD	ACCUM	G160L	–	00 01 40.4	07Jan91	3066	YODU0104T	07Feb91
CSO38	10 11 55.60	+29 41 41.5	FOS/RD	ACCUM	G160L	–	00 32 00.0	07Jan91	3066	YODU0105T	07Feb91
CSO38	10 11 55.60	+29 41 41.5	FOS/RD	ACCUM	G160L	–	00 00 00.0	07Jan91	3066	YODU0106T	08Feb91
CSO38	10 11 55.60	+29 41 41.5	FOS/RD	ACCUM	G160L	–	00 32 00.0	07Jan91	3066	YODU0107T	08Feb91
CSO38	10 11 55.60	+29 41 41.5	FOS/RD	ACQ	MIRROR	–	00 00 00.0	07Jan91	3066	YODU0103T	08Feb91
CSO38	10 11 55.60	+29 41 41.5	FOS/RD	ACQ/BINARY	MIRROR	–	00 00 25.2	07Jan91	3066	YODU0102T	07Feb91
CSO38	10 11 55.60	+29 41 41.5	FOS/RD	ACQ/PEAK	MIRROR	–	00 00 08.0	07Jan91	3066	YODU0101T	07Feb91
PKS1009-321	10 11 56.07	-32 23 35.7	PC	IMAGE	F555W	–	00 03 50.5	05Jul92	4027	WOWO1T01T	06Jul93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
CSO251	10 13 03.17	+35 51 23.1	FOS/BL	ACCUM	G130H	---	00 01 40.4	07Jan91	3065	YODT0104T	07Feb91
CSO251	10 13 03.17	+35 51 23.1	FOS/BL	ACCUM	G130H	---	00 28 00.0	07Jan91	3065	YODT0105T	07Feb91
CSO251	10 13 03.17	+35 51 23.1	FOS/BL	ACCUM	G130H	---	00 28 00.0	07Jan91	3065	YODT0106T	07Feb91
CSO251	10 13 03.17	+35 51 23.1	FOS/BL	ACCUM	G130H	---	00 28 00.0	07Jan91	3065	YODT0107T	07Feb91
CSO251	10 13 03.17	+35 51 23.1	FOS/BL	ACCUM	G130H	---	00 28 00.0	07Jan91	3065	YODT0108T	07Feb91
CSO251	10 13 03.17	+35 51 23.1	FOS/BL	ACQ	MIRROR	---	00 00 11.1	07Jan91	3065	YODT0103T	07Feb91
CSO251	10 13 03.17	+35 51 23.1	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 07.0	07Jan91	3065	YODT0102T	07Feb91
CSO251	10 13 03.17	+35 51 23.1	FOS/BL	ACQ/PEAK	MIRROR	---	00 00 07.0	07Jan91	3065	YODT0101T	07Feb91
B1011+091	10 13 41.85	+08 51 26.2	PC	IMAGE	F555W	---	00 04 20.2	03Nov91	3159	WOJK2G01T	25Nov91
1013+00	10 15 48.97	+00 20 19.5	FOC/96	IMAGE	F170M	---	00 10 56.5	09Jan93	4107	X1680X01T	10Jan94
SAO43253	10 16 10.50	+45 25 18.7	PC	IMAGE	F555W	---	???	22Jun92	3230	WOMN4101T	22Jun92
SAO43253	10 16 10.50	+45 25 18.7	PC	IMAGE	F555W	---	???	27Feb92	3230	WOMN4201T	27Feb92
SAO43253	10 16 10.50	+45 25 18.7	PC	IMAGE	F785LP	---	???	09Feb92	3230	WOMN4301T	09Feb92
SAO43253	10 16 10.50	+45 25 18.7	PC	IMAGE	F785LP	---	???	22Jun92	3230	WOMN4102T	22Jun92
SAO7088	10 16 16.95	+78 56 48.1	PC	IMAGE	F230W	---	00 00 30.3	26Aug90	3044	WOCM0101T	01Jul91
SAO7088	10 16 16.95	+78 56 48.1	PC	IMAGE	F230W	---	00 05 00.0	26Aug90	3044	WOCM0102T	01Jul91
SAO7088	10 16 16.95	+78 56 48.1	PC	IMAGE	F487N	---	00 00 01.0	26Aug90	3044	WOCM0104T	01Jul91
SAO7088	10 16 16.95	+78 56 48.1	PC	IMAGE	F487N	---	???	26Aug90	3044	WOCM0103T	01Jul91
SAO7088	10 16 16.95	+78 56 48.1	PC	IMAGE	F631N	---	???	26Aug90	3044	WOCM0105T	01Jul91
SAO7088	10 16 16.95	+78 56 48.1	PC	IMAGE	F889N	---	???	26Aug90	3044	WOCM0106T	01Jul91
IY-HYA	10 17 00.15	-14 39 30.3	PC	IMAGE	F487N	---	00 05 50.5	02Dec92	3603	W11SAH01T	03Dec93
IY-HYA	10 17 00.15	-14 39 30.3	PC	IMAGE	F487N	---	00 05 50.5	02Dec92	3603	W11SAI01T	03Dec93
IY-HYA	10 17 00.15	-14 39 30.3	PC	IMAGE	F502N	---	00 05 50.5	03Dec92	3603	W11SAJ01T	03Dec93
IY-HYA	10 17 00.15	-14 39 30.3	PC	IMAGE	F502N	---	00 05 50.5	03Dec92	3603	W11SAK01T	03Dec93
MARK629	10 17 20.00	+15 29 21.3	PC	IMAGE	F785LP	---	00 04 20.2	04Nov92	4093	WOYX1501T	04Nov92
HD89353	10 18 07.65	-28 59 31.6	PC	IMAGE	F487N	---	???	14Dec92	3603	W11S2T01T	14Dec93
HD89353	10 18 07.65	-28 59 31.6	PC	IMAGE	F487N	---	???	18Nov92	3603	W11S2U01T	19Nov93
DM+20-2465	10 19 36.42	+19 52 12.0	HRS	ACQ	MIRROR-N2	---	???	08May91	3240	ZOL90101T	08Nov91
DM+20-2465	10 19 36.42	+19 52 12.0	HRS	ACQ	MIRROR-N2	---	???	08May91	3240	ZOL90102T	08Nov91
DM+20-2465	10 19 36.42	+19 52 12.0	HRS	ACQ	MIRROR-N2	---	???	08May91	3240	ZOL90105T	08Nov91
DM+20-2465	10 19 36.42	+19 52 12.0	HRS	ACQ/PEAKUP	MIRROR-N2	---	???	08May91	3240	ZOL90106T	08Nov91
DM+20-2465	10 19 36.42	+19 52 12.0	HRS	ACQ/PEAKUP	MIRROR-N2	---	???	08May91	3240	ZOL90103T	08Nov91
DM+20-2465	10 19 36.42	+19 52 12.0	HRS	RAPID	G140L	---	00 03 41.4	08May91	3240	ZOL90104T	08Nov91
DM+20-2465	10 19 36.42	+19 52 12.0	HRS	RAPID	G140L	---	00 04 15.1	09May91	3240	ZOL90109T	09Nov91
DM+20-2465	10 19 36.42	+19 52 12.0	HRS	RAPID	G140L	---	00 05 17.1	09May91	3240	ZOL90108T	09Nov91
DM+20-2465	10 19 36.42	+19 52 12.0	HRS	RAPID	G140L	---	00 05 17.1	09May91	3240	ZOL90107T	09Nov91
DM+20-2465	10 19 36.42	+19 52 12.0	HRS	RAPID	G140L	---	00 05 24.2	09May91	3240	ZOL9010FT	09Nov91
DM+20-2465	10 19 36.42	+19 52 12.0	HRS	RAPID	G140L	---	00 05 24.2	09May91	3240	ZOL9010ET	09Nov91
DM+20-2465	10 19 36.42	+19 52 12.0	HRS	RAPID	G140L	---	00 05 24.2	09May91	3240	ZOL9010LT	09Nov91
DM+20-2465	10 19 36.42	+19 52 12.0	HRS	RAPID	G140L	---	00 05 31.3	09May91	3240	ZOL9010QT	09Nov91
DM+20-2465	10 19 36.42	+19 52 12.0	HRS	RAPID	G140L	---	00 05 31.3	09May91	3240	ZOL9010BT	09Nov91
DM+20-2465	10 19 36.42	+19 52 12.0	HRS	RAPID	G140L	---	00 05 31.3	09May91	3240	ZOL9010AT	09Nov91
DM+20-2465	10 19 36.42	+19 52 12.0	HRS	RAPID	G140L	---	00 05 31.3	09May91	3240	ZOL9010JT	09Nov91
DM+20-2465	10 19 36.42	+19 52 12.0	HRS	RAPID	G140L	---	00 05 31.3	09May91	3240	ZOL9010KT	09Nov91
DM+20-2465	10 19 36.42	+19 52 12.0	HRS	RAPID	G140L	---	00 05 31.3	09May91	3240	ZOL9010OT	09Nov91
DM+20-2465	10 19 36.42	+19 52 12.0	HRS	RAPID	G140L	---	00 06 12.1	09May91	3240	ZOL9010PT	09Nov91
DM+20-2465	10 19 36.42	+19 52 12.0	HRS	RAPID	G140L	---	00 06 13.1	09May91	3240	ZOL9010NT	09Nov91
DM+20-2465	10 19 36.42	+19 52 12.0	HRS	RAPID	G140L	---	00 06 30.3	09May91	3240	ZOL9010DT	09Nov91
DM+20-2465	10 19 36.42	+19 52 12.0	HRS	RAPID	G140L	---	00 06 30.3	09May91	3240	ZOL9010IT	09Nov91
Q1017+280	10 19 54.90	+27 45 54.8	PC	IMAGE	F555W	---	00 01 40.4	26Dec91	2350	WOPA0901T	26Dec92
Q1017+280	10 19 54.90	+27 45 54.8	PC	IMAGE	F555W	---	00 05 50.5	26Dec91	2350	WOPA0902T	26Dec92
1017+1055	10 20 10.00	+10 40 02.3	PC	IMAGE	F555W	---	00 03 50.5	08Mar92	4017	WOWC0501T	09Mar93
1017+1055	10 20 10.00	+10 40 02.3	PC	IMAGE	F555W	---	00 04 20.2	23May91	3156	WOJI0101T	13Jun91
Q1017+109	10 20 10.01	+10 40 02.3	FOC/96	IMAGE	PRISM1	---	00 11 43.4	27Oct92	4069	X1590A02T	27Oct93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
Q1017+109	10 20 10.01	+10 40 02.3	FOC/96	IMAGE	PRISM1	---	00 14 56.5	27Oct92	4069	X1590A01T	27Oct93
Q1017+109	10 20 10.01	+10 40 02.3	FOC/96	IMAGE	PRISM1	---	00 14 56.5	27Oct92	4069	X1590A03T	27Oct93
IRAS10197-5750	10 21 33.49	-58 05 50.6	PC	IMAGE	F487N	---	00 03 50.5	14Feb93	3603	W11S3E01T	14Feb94
IRAS10197-5750	10 21 33.49	-58 05 50.6	PC	IMAGE	F487N	---	00 03 50.5	28Nov92	3603	W11S3D01T	28Nov93
IRAS10197-5750	10 21 33.49	-58 05 50.6	PC	IMAGE	F502N	---	00 03 20.2	26Nov92	3603	W11S3G01T	26Nov93
IRAS10197-5750	10 21 33.49	-58 05 50.6	PC	IMAGE	F502N	---	00 03 20.2	29Nov92	3603	W11S3F01T	29Nov93
SAO81311	10 21 50.04	+21 20 50.2	PC	IMAGE	F555W	---	???	19Jan92	3230	WOMN1201T	30Oct93
SAO81311	10 21 50.04	+21 20 50.2	PC	IMAGE	F555W	---	???	30Nov91	3230	WOMN1101T	01Dec91
SAO81311	10 21 50.04	+21 20 50.2	PC	IMAGE	F785LP	---	???	30Nov91	3230	WOMN1102T	01Dec91
BKG-HD89309	10 22 19.15	+09 40 56.6	PC	IMAGE	F785LP	---	???	31Jan92	3230	WOMN1301T	31Jan92
BKG-HD89309	10 22 19.15	+09 40 56.6	FOS/BL	ACCUM	G160L	---	00 05 00.0	27Oct91	2967	YOG32301T	26Nov91
BKG-HD89309	10 22 19.15	+09 40 56.6	FOS/BL	ACCUM	G160L	---	00 10 00.0	27Oct91	2967	YOG32302T	26Nov91
BKG-HD89309	10 22 19.15	+09 40 56.6	FOS/RD	ACCUM	G160L	---	00 15 00.0	27Oct91	2967	YOG32303T	27Nov91
BKG-HD89309	10 22 19.15	+09 40 56.6	FOS/RD	ACCUM	G160L	---	00 05 00.0	27Oct91	2967	YOG32401T	26Nov91
BKG-HD89309	10 22 19.15	+09 40 56.6	FOS/RD	ACCUM	G160L	---	00 05 00.0	29Dec91	2965	YOG12001T	28Jan92
BKG-HD89309	10 22 19.15	+09 40 56.6	FOS/RD	ACCUM	G160L	---	00 10 00.0	27Oct91	2967	YOG32402T	26Nov91
BKG-HD89309	10 22 19.15	+09 40 56.6	FOS/RD	ACCUM	G160L	---	00 10 00.0	29Dec91	2965	YOG12002T	28Jan92
BKG-HD89309	10 22 19.15	+09 40 56.6	FOS/RD	ACCUM	G160L	---	00 14 59.5	27Oct91	2967	YOG32403T	26Nov91
BKG-HD89309	10 22 19.15	+09 40 56.6	FOS/RD	ACCUM	G160L	---	00 14 59.5	29Dec91	2965	YOG12003T	28Jan92
BKG-HD89309	10 22 19.15	+09 40 56.6	FOS/RD	ACCUM	G650L	---	00 05 00.0	27Oct91	2967	YOG32404T	26Nov91
BKG-HD89309	10 22 19.15	+09 40 56.6	FOS/RD	ACCUM	G650L	---	00 05 00.0	29Dec91	2965	YOG12004T	28Jan92
BKG-HD89309	10 22 19.15	+09 40 56.6	FOS/RD	ACCUM	G650L	---	00 10 00.0	27Oct91	2967	YOG32405T	26Nov91
BKG-HD89309	10 22 19.15	+09 40 56.6	FOS/RD	ACCUM	G650L	---	00 10 00.0	29Dec91	2965	YOG12005T	28Jan92
BKG-HD89309	10 22 19.15	+09 40 56.6	FOS/RD	ACCUM	G650L	---	00 14 59.5	27Oct91	2967	YOG32406T	26Nov91
BKG-HD89309	10 22 19.15	+09 40 56.6	FOS/RD	ACCUM	PRISM	---	00 14 59.5	29Dec91	2965	YOG12006T	28Jan92
BKG-HD89309	10 22 19.15	+09 40 56.6	FOS/RD	ACCUM	PRISM	---	00 05 00.0	27Oct91	2967	YOG32407T	26Nov91
BKG-HD89309	10 22 19.15	+09 40 56.6	FOS/RD	ACCUM	PRISM	---	00 10 00.0	29Dec91	2965	YOG12007T	28Jan92
BKG-HD89309	10 22 19.15	+09 40 56.6	FOS/RD	ACCUM	PRISM	---	00 10 00.0	27Oct91	2967	YOG32408T	26Nov91
BKG-HD89309	10 22 19.15	+09 40 56.6	FOS/RD	ACCUM	PRISM	---	00 14 59.5	29Dec91	2965	YOG12008T	28Jan92
HD303822	10 23 19.58	-59 32 05.8	PC	IMAGE	F487N	---	00 00 12.1	14Aug92	3603	W11S2501T	14Aug93
HD303822	10 23 19.58	-59 32 05.8	PC	IMAGE	F487N	---	00 00 12.1	14Aug92	3603	W11S2601T	14Aug93
HD303822	10 23 19.58	-59 32 05.8	PC	IMAGE	F502N	---	00 00 08.0	30Oct92	3603	W11S2701T	30Oct93
NGC3227	10 23 30.60	+19 51 53.8	PC	IMAGE	F502N	---	00 00 08.0	31Oct92	3603	W11S2801T	01Nov93
NGC3227	10 23 30.60	+19 51 53.8	PC	IMAGE	F547M	---	00 30 00.0	02Feb92	3195	WOUB0101T	01Feb93
NGC3227	10 23 30.60	+19 51 53.8	PC	IMAGE	F664N	---	00 05 50.5	02Feb92	3195	WOUB0102T	01Feb93
NGC3227	10 23 30.60	+19 51 53.8	PC	IMAGE	F664N	---	00 15 00.0	02Feb92	3195	WOUB0103T	01Feb93
NGC3227-OFFSET-ST	10 23 30.44	+19 51 53.8	PC	IMAGE	F606W	---	00 15 00.0	31Jan92	3195	WOUB0104T	01Feb93
PKS1021-00	10 24 29.55	-00 52 56.0	WFC	IMAGE	F785LP	---	00 00 30.3	31Jan92	3195	WOUB0201T	30Jan93
4C19.34	10 24 44.90	+19 12 19.6	PC	ACQ/BINARY	MIRROR	---	00 00 49.4	12Mar91	3092	WOET1M01T	02Apr91
4C19.34	10 24 44.90	+19 12 19.6	FOS/BL	RAPID	G160L	---	00 24 23.2	17Feb92	2424	YORV1U01T	16Feb93
4C19.34	10 24 44.90	+19 12 19.6	FOS/BL	ACQ	G160L	---	00 00 40.4	17Feb92	2424	YORV1U02T	16Feb93
SAO27635	10 24 48.12	+51 10 42.7	HSP/UNK/VIS	ACQ	F160LP	---	00 00 40.4	11Nov91	3378	VOSL0101T	02Dec92
SAO27635	10 24 48.12	+51 10 42.7	HSP/UNK/VIS	ACQ	F160LP	---	00 00 40.4	11Nov91	3378	VOSL0102T	02Dec91
SAO27635	10 24 48.12	+51 10 42.7	HSP/UNK/VIS	SINGLE	F184W	---	00 01 40.4	11Nov91	3378	VOSL0107T	02Dec91
SAO27635	10 24 48.12	+51 10 42.7	HSP/UNK/VIS	SINGLE	F240W	---	00 01 40.4	11Nov91	3378	VOSL0108T	02Dec91
SAO27635	10 24 48.12	+51 10 42.7	HSP/UNK/VIS	SINGLE	F262M	---	00 01 40.4	11Nov91	3378	VOSL010BT	02Dec91
SAO27635	10 24 48.12	+51 10 42.7	HSP/UNK/VIS	SINGLE	F355M	---	00 01 40.4	11Nov91	3378	VOSL0109T	02Dec91
SAO27635	10 24 48.12	+51 10 42.7	HSP/UNK/VIS	SINGLE	F400LP	---	00 01 40.4	11Nov91	3378	VOSL010CT	02Dec91
SAO27635	10 24 48.12	+51 10 42.7	HSP/UNK/VIS	SINGLE	F419N	---	00 01 40.4	11Nov91	3378	VOSL010AT	02Dec91
SAO27635	10 24 48.12	+51 10 42.7	HSP/UNK/VIS	SINGLE	F450W	---	00 01 40.4	11Nov91	3378	VOSL0106T	02Dec91
SAO27635	10 24 48.12	+51 10 42.7	HSP/UNK/VIS	SINGLE	F551W	---	00 01 40.4	11Nov91	3378	VOSL0104T	02Dec91
SAO27635	10 24 48.12	+51 10 42.7	HSP/UNK/VIS	SINGLE	F551W	---	00 01 40.4	11Nov91	3378	VOSL0105T	02Dec91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
SAO27635	10 24 48.12	+51 10 42.7	HSP/UNK/VIS	SINGLE	F620W	---	00 01 40.4	11Nov91	3378	VOSL0103T	02Dec91
SAO27635	10 24 48.12	+51 10 42.7	HSP/VIS	STAR-SKY	F551W/F240W	F750W	00 03 19.1	11Nov91	3378	VOSL010ET	02Dec91
SAO27635	10 24 48.12	+51 10 42.7	HSP/VIS	STAR-SKY	F750W	F750W	00 03 20.2	11Nov91	3378	VOSL010DT	07Dec91
MARK144	10 26 53.80	+44 00 16.0	PC	IMAGE	F785LP	---	00 03 50.5	20Jun92	4093	WOYX0C01T	20Jun93
SAO099132	10 27 12.18	+11 19 02.2	PC	IMAGE	F368M	---	00 00 07.0	01May92	2798	WOX40302T	01May93
SAO099132	10 27 12.18	+11 19 02.2	PC	IMAGE	F718M	---	???	01May92	2798	WOX40301T	01May93
ABELL1020	10 27 49.59	+10 26 31.2	PC	IMAGE	F555W	---	00 11 40.4	02Nov92	3912	W1OAOF01T	03Nov93
ABELL1020	10 27 49.59	+10 26 31.2	PC	IMAGE	F555W	---	00 11 40.4	02Nov92	3912	W1OAOF02T	03Nov93
ABELL1020	10 27 49.59	+10 26 31.2	PC	IMAGE	F555W	---	00 11 40.4	02Nov92	3912	W1OAOF03T	03Nov93
HD091316	10 32 48.67	+09 18 23.7	HRS	ACCUM	ECH-B	---	00 01 26.2	11Dec92	2251	ZOZIO30ST	12Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	ACCUM	ECH-B	---	00 01 26.2	11Dec92	2251	ZOZIO30UT	12Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	ACCUM	ECH-B	---	00 01 26.2	11Dec92	2251	ZOZIO30WT	12Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	ACCUM	G160M	---	00 01 48.4	11Dec92	2251	ZOZIO31XM	12Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	ACCUM	G160M	---	00 01 48.4	11Dec92	2251	ZOZIO31ZM	12Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	ACCUM	G160M	---	00 01 48.4	11Dec92	2251	ZOZIO320M	12Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	ACCUM	G160M	---	00 03 37.3	11Dec92	2251	ZOZIO321M	12Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	ACCUM	G160M	---	00 03 37.3	11Dec92	2251	ZOZIO323M	12Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	ACCUM	G160M	---	00 03 37.3	11Dec92	2251	ZOZIO325M	12Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	ACCUM	G160M	---	00 05 26.2	11Dec92	2251	ZOZIO322M	12Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	ACCUM	G160M	---	00 09 04.0	11Dec92	2251	ZOZIO31WM	12Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	ACCUM	G160M	---	00 10 52.5	11Dec92	2251	ZOZIO31VM	12Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	ACQ	MIRROR-A2	---	???		2251	ZOZIO301T	11Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	ACQ	MIRROR-A2	---	???		2251	ZOZIO302T	11Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	ACQ	MIRROR-A2	---	???		2251	ZOZIO31OM	12Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	ACQ	MIRROR-A2	---	???		2251	ZOZIO31PM	12Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2251	ZOZIO303T	11Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2251	ZOZIO304T	11Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2251	ZOZIO31QM	12Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2251	ZOZIO31RM	12Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	IMAGE	MIRROR-A2	---	???		2251	ZOZIO305T	16Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	IMAGE	MIRROR-A2	---	???		2251	ZOZIO31SM	16Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	IMAGE	MIRROR-A2	---	???	11Dec92	2251	ZOZIO306T	11Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	IMAGE	MIRROR-A2	---	???	11Dec92	2251	ZOZIO31TM	12Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	WSCAN	ECH-B	---	00 00 14.1	11Dec92	2251	ZOZIO318T	12Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	WSCAN	ECH-B	---	00 00 14.1	11Dec92	2251	ZOZIO319T	12Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	WSCAN	ECH-B	---	00 00 14.1	11Dec92	2251	ZOZIO31AT	12Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	WSCAN	ECH-B	---	00 00 14.1	11Dec92	2251	ZOZIO31BT	12Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	WSCAN	ECH-B	---	00 00 28.2	11Dec92	2251	ZOZIO30HT	12Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	WSCAN	ECH-B	---	00 00 28.2	11Dec92	2251	ZOZIO30IT	12Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	WSCAN	ECH-B	---	00 00 28.2	11Dec92	2251	ZOZIO30JT	12Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	WSCAN	ECH-B	---	00 00 28.2	11Dec92	2251	ZOZIO31CT	12Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	WSCAN	ECH-B	---	00 00 28.2	11Dec92	2251	ZOZIO31DT	12Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	WSCAN	ECH-B	---	00 00 28.2	11Dec92	2251	ZOZIO31ET	12Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	WSCAN	ECH-B	---	00 00 28.2	11Dec92	2251	ZOZIO31FT	12Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	WSCAN	ECH-B	---	00 00 28.2	11Dec92	2251	ZOZIO31JT	12Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	WSCAN	ECH-B	---	00 00 28.2	11Dec92	2251	ZOZIO31KT	12Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	WSCAN	ECH-B	---	00 00 28.2	11Dec92	2251	ZOZIO31LT	12Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	WSCAN	ECH-B	---	00 00 43.4	11Dec92	2251	ZOZIO30DT	12Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	WSCAN	ECH-B	---	00 00 43.4	11Dec92	2251	ZOZIO30ET	12Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	WSCAN	ECH-B	---	00 00 43.4	11Dec92	2251	ZOZIO30FT	12Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	WSCAN	ECH-B	---	00 00 43.4	11Dec92	2251	ZOZIO30GT	12Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	WSCAN	ECH-B	---	00 00 43.4	11Dec92	2251	ZOZIO31GT	12Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	WSCAN	ECH-B	---	00 00 43.4	11Dec92	2251	ZOZIO31HT	12Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	WSCAN	ECH-B	---	00 00 43.4	11Dec92	2251	ZOZIO31IT	12Dec93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HD091316	10 32 48.67	+09 18 23.7	HRS	WSCAN	ECH-B	---	00 00 57.5	11Dec92	2251	Z0ZI030PT	12Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	WSCAN	ECH-B	---	00 00 57.5	11Dec92	2251	Z0ZI030QT	12Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	WSCAN	ECH-B	---	00 00 57.5	11Dec92	2251	Z0ZI030RT	12Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	WSCAN	ECH-B	---	00 01 26.2	11Dec92	2251	Z0ZI0314T	12Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	WSCAN	ECH-B	---	00 01 26.2	11Dec92	2251	Z0ZI0315T	12Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	WSCAN	ECH-B	---	00 01 26.2	11Dec92	2251	Z0ZI0316T	12Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	WSCAN	ECH-B	---	00 01 26.2	11Dec92	2251	Z0ZI0317T	12Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	WSCAN	ECH-B	---	00 01 40.4	11Dec92	2251	Z0ZI0309T	12Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	WSCAN	ECH-B	---	00 01 40.4	11Dec92	2251	Z0ZI030AT	12Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	WSCAN	ECH-B	---	00 01 40.4	11Dec92	2251	Z0ZI030BT	12Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	WSCAN	ECH-B	---	00 01 40.4	11Dec92	2251	Z0ZI030CT	12Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	WSCAN	ECH-B	---	00 01 40.4	11Dec92	2251	Z0ZI030YT	12Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	WSCAN	ECH-B	---	00 01 40.4	11Dec92	2251	Z0ZI030ZT	12Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	WSCAN	ECH-B	---	00 01 40.4	11Dec92	2251	Z0ZI0310T	12Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	WSCAN	ECH-B	---	00 01 40.4	11Dec92	2251	Z0ZI0311T	12Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	WSCAN	ECH-B	---	00 02 38.3	11Dec92	2251	Z0ZI030KT	12Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	WSCAN	ECH-B	---	00 02 38.3	11Dec92	2251	Z0ZI030LT	12Dec93
HD091316	10 32 48.67	+09 18 23.7	HRS	WSCAN	ECH-B	---	00 02 38.3	11Dec92	2251	Z0ZI030MT	12Dec93
RHO-LEO	10 32 48.69	+09 18 24.0	WFC	IMAGE	F284W	---	???	04Mar92	3365	W0VI0301T	09Jun93
RHO-LEO	10 32 48.69	+09 18 24.0	WFC	IMAGE	F889N	---	???	04Mar92	3365	W0VI0302T	09Jun93
1033-03	10 36 23.73	-03 43 20.5	FOC/96	IMAGE	F170M	---	00 10 56.5	01Jan93	4107	X1680Y01T	02Jan94
HI-LAT	10 36 25.45	+13 33 31.7	WFC	IMAGE	F785LP	---	00 30 00.0	20Oct92	4105	W0X42R01T	20Oct93
Q1033+137	10 36 26.87	+13 26 50.9	FOC/96	IMAGE	PRISM1	---	00 14 56.5	20Oct92	4069	X1590B01T	20Oct93
Q1033+137	10 36 26.87	+13 26 50.9	FOC/96	IMAGE	PRISM1	---	00 14 56.5	20Oct92	4069	X1590B02T	20Oct93
Q1033+137	10 36 26.87	+13 26 50.9	FOC/96	IMAGE	PRISM1	---	00 14 56.5	20Oct92	4069	X1590B03T	20Oct93
NGC3311-NUC	10 36 42.88	-27 31 42.9	PC	IMAGE	F555W	---	00 20 00.0	04Nov92	3286	W0ZU0101T	04Nov93
NGC3311-NUC	10 36 42.88	-27 31 42.9	PC	IMAGE	F555W	---	00 30 00.0	04Nov92	3286	W0ZU0102T	04Nov93
PG1034+001	10 37 03.86	-00 08 20.2	HRS	ACCUM	G160M	---	00 04 48.4	10Jun92	2593	Z0YE0C08T	10Jun93
PG1034+001	10 37 03.86	-00 08 20.2	HRS	ACCUM	G160M	---	00 04 48.4	10Jun92	2593	Z0YE0C0AT	10Jun93
PG1034+001	10 37 03.86	-00 08 20.2	HRS	ACCUM	G160M	---	00 04 48.4	10Jun92	2593	Z0YE0C0CT	10Jun93
PG1034+001	10 37 03.86	-00 08 20.2	HRS	ACCUM	G160M	---	00 04 48.4	10Jun92	2593	Z0YE0C0DT	10Jun93
PG1034+001	10 37 03.86	-00 08 20.2	HRS	ACCUM	G160M	---	00 09 36.3	10Jun92	2593	Z0YE0C09T	10Jun93
PG1034+001	10 37 03.86	-00 08 20.2	HRS	ACQ	MIRROR-N2	---	???		2593	Z0YE0C01T	10Jun93
PG1034+001	10 37 03.86	-00 08 20.2	HRS	ACQ	MIRROR-N2	---	???	10Jun92	2593	Z0YE0C02T	10Jun93
PG1034+001	10 37 03.86	-00 08 20.2	HRS	ACQ/PEAKUP	MIRROR-N2	---	???		2593	Z0YE0C03T	10Jun93
PG1034+001	10 37 03.86	-00 08 20.2	HRS	ACQ/PEAKUP	MIRROR-N2	---	???		2593	Z0YE0C04T	10Jun93
PG1034+001	10 37 03.86	-00 08 20.2	HRS	IMAGE	MIRROR-N2	---	???		2593	Z0YE0C05T	11Jun93
PG1034+001	10 37 03.86	-00 08 20.2	HRS	IMAGE	MIRROR-N2	---	???	10Jun92	2593	Z0YE0C06T	10Jun93
NGC3310	10 38 45.82	+53 30 11.6	FOC/96	IMAGE	F220W	---	00 03 16.1	16Feb93	3591	X19P0301T	17Feb94
TO10370-271	10 39 21.81	-27 19 15.9	PC	IMAGE	F555W	---	00 04 20.2	23Apr91	3156	W0JI0201T	14May91
TO10382-272	10 40 32.19	-27 27 48.6	PC	IMAGE	F555W	---	00 04 20.2	23Apr91	3156	W0JI0301T	14May91
4C06.41	10 41 17.17	+06 10 16.7	PC	IMAGE	F555W	---	00 04 20.2	02Jun91	3156	W0JI0401T	23Jun91
4C06.41	10 41 17.20	+06 10 16.6	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 22.2	31Jan92	2424	Y0RV1V01T	30Jan93
4C06.41	10 41 17.20	+06 10 16.6	FOS/BL	RAPID	G160L	---	00 22 11.1	31Jan92	2424	Y0RV1V02T	30Jan93
1038+528	10 41 48.93	+52 33 55.1	PC	IMAGE	F555W	---	00 03 50.5	20Apr92	4027	W0W01U01T	20Apr93
3C245.0	10 42 44.60	+12 03 31.3	FOS/BL	ACQ/BINARY	MIRROR	---	00 03 50.5	31Jan92	2424	Y0RV1W01T	30Jan93
3C245.0	10 42 44.60	+12 03 31.3	FOS/BL	RAPID	G160L	---	00 25 35.3	31Jan92	2424	Y0RV1W02T	30Jan93
SBS1039+582	10 42 55.68	+57 55 50.0	PC	IMAGE	F555W	---	00 25 44.4	10Jun91	3156	W0JI0501T	30Jan93
S51039+81	10 44 22.99	+80 54 39.4	PC	IMAGE	F555W	---	00 04 00.0	04Oct90	3034	W0CQ0J01T	25Oct90
S51039+81	10 44 22.99	+80 54 39.4	PC	IMAGE	F555W	---	00 03 50.5	27Mar91	3092	W0ET1H01T	17Apr91
S51039+81	10 44 22.99	+80 54 39.4	PC	IMAGE	F785LP	---	00 02 00.0	06Oct90	3034	W0CQQK01T	27Oct90
S51039+81	10 44 22.99	+80 54 39.4	PC	IMAGE	F785LP	---	00 03 50.5	16Mar91	3092	W0ET1I01T	06Apr91
HD93204	10 44 32.42	-59 44 30.9	HRS	ACCUM	ECH-A	---	00 10 52.5	08Apr91	3146	Z0HS5102T	01Jul91
HD93204	10 44 32.42	-59 44 30.9	HRS	ACCUM	G140L	---	00 01 48.4	08Apr91	3146	Z0HS5100T	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HD93204	10 44 32.42	-59 44 30.9	HRS	ACCUM	G140L	---	00 03 37.3	08Apr91	3146	ZOHS510ST	01Jul91
HD93204	10 44 32.42	-59 44 30.9	HRS	ACCUM	G140M	---	00 10 52.5	08Apr91	3146	ZOHS510VT	01Jul91
HD93204	10 44 32.42	-59 44 30.9	HRS	ACQ	MIRROR-N1	---	???	08Apr91	3146	ZOHS510FT	01Jul91
HD93204	10 44 32.42	-59 44 30.9	HRS	ACQ	MIRROR-N1	---	???	08Apr91	3146	ZOHS510GT	01Jul91
HD93204	10 44 32.42	-59 44 30.9	HRS	ACQ/PEAKUP	MIRROR-N1	---	???	08Apr91	3146	ZOHS510JT	01Jul91
HD93204	10 44 32.42	-59 44 30.9	HRS	ACQ/PEAKUP	MIRROR-N1	---	???	08Apr91	3146	ZOHS510KT	01Jul91
HD93204	10 44 32.42	-59 44 30.9	HRS	IMAGE	MIRROR-N1	---	???	08Apr91	3146	ZOHS510DT	01Jul91
HD93204	10 44 32.42	-59 44 30.9	HRS	IMAGE	MIRROR-N1	---	???	08Apr91	3146	ZOHS510ET	01Jul91
HD93204	10 44 32.42	-59 44 30.9	HRS	IMAGE	MIRROR-N1	---	???	08Apr91	3146	ZOHS510HT	01Jul91
HD93204	10 44 32.42	-59 44 30.9	HRS	IMAGE	MIRROR-N1	---	???	08Apr91	3146	ZOHS510IT	01Jul91
HD93204	10 44 32.42	-59 44 30.9	HRS	IMAGE	MIRROR-N1	---	???	08Apr91	3146	ZOHS510LT	01Jul91
HD93204	10 44 32.42	-59 44 30.9	HRS	IMAGE	MIRROR-N1	---	???	08Apr91	3146	ZOHS510MT	01Jul91
HD93204	10 44 32.42	-59 44 30.9	HRS	IMAGE	MIRROR-N1	---	???	08Apr91	3146	ZOHS510PT	01Jul91
HD93204	10 44 32.42	-59 44 30.9	HRS	IMAGE	F588N	---	???	08Apr91	3146	ZOHS510QT	01Jul91
HD93204	10 44 32.42	-59 44 30.9	WFC	IMAGE	F588N	---	00 00 40.4	08Apr91	3146	WOHS510CT	01Jul91
MIDPOINT	10 44 33.09	-59 44 23.3	WFC	IMAGE	F588N	---	00 00 01.0	13Nov90	1353	WOE60101T	01Jul91
HD93205-OFFSET	10 44 33.76	-59 44 15.6	HRS	ACCUM	G140L	---	00 01 48.4	08Apr91	3146	ZOHS510AT	01Jul91
HD93205-OFFSET	10 44 33.76	-59 44 15.6	HRS	ACQ	MIRROR-N1	---	???	04Mar91	3146	ZOHS5101T	01Jul91
HD93205-OFFSET	10 44 33.76	-59 44 15.6	HRS	ACQ	MIRROR-N1	---	???	08Apr91	3146	ZOHS5102T	01Jul91
HD93205-OFFSET	10 44 33.76	-59 44 15.6	HRS	ACQ/PEAKUP	MIRROR-N1	---	???	08Apr91	3146	ZOHS5105T	01Jul91
HD93205-OFFSET	10 44 33.76	-59 44 15.6	HRS	ACQ/PEAKUP	MIRROR-N1	---	???	08Apr91	3146	ZOHS5106T	01Jul91
HD93205-OFFSET	10 44 33.76	-59 44 15.6	HRS	IMAGE	MIRROR-N1	---	???	04Mar91	3146	ZOHS5103T	01Jul91
HD93205-OFFSET	10 44 33.76	-59 44 15.6	HRS	IMAGE	MIRROR-N1	---	???	04Mar91	3146	ZOHS5107T	01Jul91
HD93205-OFFSET	10 44 33.76	-59 44 15.6	HRS	IMAGE	MIRROR-N1	---	???	08Apr91	3146	ZOHS5103T	01Jul91
HD93205-OFFSET	10 44 33.76	-59 44 15.6	HRS	IMAGE	MIRROR-N1	---	???	08Apr91	3146	ZOHS5104T	01Jul91
HD93205-OFFSET	10 44 33.76	-59 44 15.6	HRS	IMAGE	MIRROR-N1	---	???	08Apr91	3146	ZOHS5107T	01Jul91
HD93205-OFFSET	10 44 33.76	-59 44 15.6	HRS	IMAGE	MIRROR-N1	---	???	08Apr91	3146	ZOHS5108T	01Jul91
HD93205-OFFSET	10 44 33.76	-59 44 15.6	WFC	IMAGE	F588N	---	00 00 40.4	04Mar91	3146	WOHS510BT	01Jul91
HD93205-OFFSET	10 44 33.76	-59 44 15.6	WFC	IMAGE	F588N	---	00 00 40.4	08Apr91	3146	WOHS510BT	01Jul91
HD93204	10 44 34.42	-59 44 30.9	HRS	ACCUM	ECH-A	---	00 10 52.5	04Mar91	3146	ZOHS010ZM	01Jul91
HD93204	10 44 34.42	-59 44 30.9	HRS	ACCUM	G140L	---	00 01 48.4	04Mar91	3146	ZOHS010OT	01Jul91
HD93204	10 44 34.42	-59 44 30.9	HRS	ACCUM	G140L	---	00 03 37.3	04Mar91	3146	ZOHS010ST	01Jul91
HD93204	10 44 34.42	-59 44 30.9	HRS	ACCUM	G140M	---	00 10 52.5	04Mar91	3146	ZOHS010VM	01Jul91
HD93204	10 44 34.42	-59 44 30.9	HRS	ACQ	MIRROR-N1	---	???	04Mar91	3146	ZOHS010FT	01Jul91
HD93204	10 44 34.42	-59 44 30.9	HRS	ACQ	MIRROR-N1	---	???	04Mar91	3146	ZOHS010GT	01Jul91
HD93204	10 44 34.42	-59 44 30.9	HRS	ACQ/PEAKUP	MIRROR-N1	---	???	04Mar91	3146	ZOHS010JT	01Jul91
HD93204	10 44 34.42	-59 44 30.9	HRS	ACQ/PEAKUP	MIRROR-N1	---	???	04Mar91	3146	ZOHS010KT	01Jul91
HD93204	10 44 34.42	-59 44 30.9	HRS	IMAGE	MIRROR-N1	---	???	04Mar91	3146	ZOHS010ET	01Jul91
HD93204	10 44 34.42	-59 44 30.9	HRS	IMAGE	MIRROR-N1	---	???	04Mar91	3146	ZOHS010HT	01Jul91
HD93204	10 44 34.42	-59 44 30.9	HRS	IMAGE	MIRROR-N1	---	???	04Mar91	3146	ZOHS010IT	01Jul91
HD93204	10 44 34.42	-59 44 30.9	HRS	IMAGE	MIRROR-N1	---	???	04Mar91	3146	ZOHS010PT	01Jul91
HD93204	10 44 34.42	-59 44 30.9	HRS	IMAGE	MIRROR-N1	---	???	04Mar91	3146	ZOHS010QT	01Jul91
HD93204	10 44 34.42	-59 44 30.9	WFC	IMAGE	F588N	---	00 00 40.4	04Mar91	3146	WOHS010CT	01Jul91
HD93308-NW	10 45 03.60	-59 41 03.7	FOS/BL	ACCUM	G130H	---	00 40 00.0	14Aug91	2338	YOOA010ET	13Aug92
HD93308-NW	10 45 03.60	-59 41 03.7	FOS/BL	ACCUM	G190H	---	00 29 59.5	14Aug91	2338	YOOA010DT	13Aug92
HD93308-NW	10 45 03.60	-59 41 03.7	FOS/BL	ACCUM	G270H	---	00 08 20.2	14Aug91	2338	YOOA010CT	13Aug92
HD93308-NW	10 45 03.60	-59 41 03.7	FOS/BL	ACCUM	G400H	---	00 11 40.4	14Aug91	2338	YOOA010BT	13Aug92
HD93308-NW	10 45 03.60	-59 41 03.7	FOS/BL	ACCUM	G570H	---	00 08 20.2	14Aug91	2338	YOOA010AT	13Aug92
HD93308-PKUP-OFFS	10 45 03.62	-59 41 03.9	FOS/BL	ACCUM	G270H	---	00 02 00.0	14Aug91	2338	YOOA010KT	13Aug92
HD93308-PKUP-OFFS	10 45 03.62	-59 41 03.9	FOS/BL	ACCUM	G400H	---	00 02 00.0	14Aug91	2338	YOOA010JT	13Aug92
HD93308-PKUP-OFFS	10 45 03.62	-59 41 03.9	FOS/BL	ACCUM	G570H	---	00 02 00.0	14Aug91	2338	YOOA010IT	13Aug92
HD93308-PKUP-OFFS	10 45 03.62	-59 41 03.9	FOS/BL	ACQ/PEAK	G570H	---	00 00 25.2	14Aug91	2338	YOOA0101T	13Aug92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HD93308-PKUP-OFFS	10 45 03.62	-59 41 03.9	FOS/BL	ACQ/PEAK	G570H	---	00 00 25.2	14Aug91	2338	YOQA0102T	13Aug92
HD93308-PKUP-OFFS	10 45 03.62	-59 41 03.9	FOS/BL	ACQ/PEAK	G570H	---	00 01 12.1	14Aug91	2338	YOQA0103T	13Aug92
HD93308-PKUP-OFFS	10 45 03.62	-59 41 03.9	FOS/BL	ACQ/PEAK	G570H	---	00 01 36.3	14Aug91	2338	YOQA0104T	13Aug92
HD93308-SE	10 45 03.62	-59 41 03.9	FOS/BL	ACCUM	G130H	---	00 40 00.0	14Aug91	2338	YOQA0109T	13Aug92
HD93308-SE	10 45 03.62	-59 41 03.9	FOS/BL	ACCUM	G190H	---	00 29 59.5	14Aug91	2338	YOQA0108T	13Aug92
HD93308-SE	10 45 03.62	-59 41 03.9	FOS/BL	ACCUM	G270H	---	00 08 20.2	14Aug91	2338	YOQA0107T	13Aug92
HD93308-SE	10 45 03.62	-59 41 03.9	FOS/BL	ACCUM	G400H	---	00 11 40.4	14Aug91	2338	YOQA0106T	13Aug92
HD93308-SE	10 45 03.62	-59 41 03.9	FOS/BL	ACCUM	G570H	---	00 08 20.2	14Aug91	2338	YOQA0105T	13Aug92
ETA-CARINAE	10 45 03.62	-59 41 04.0	PC	IMAGE	F336W	---	00 00 02.0	02Jul91	1186	WOII0201T	01Jul92
ETA-CARINAE	10 45 03.62	-59 41 04.0	PC	IMAGE	F656N	---	00 00 30.3	02Jul91	1186	WOII0202T	01Jul92
ETA-CARINAE	10 45 03.62	-59 41 04.0	PC	IMAGE	F658N	---	00 01 40.4	02Jul91	1186	WOII0204T	01Jul92
ETA-CARINAE	10 45 03.62	-59 41 04.0	PC	IMAGE	F675W	---	00 01 40.4	02Jul91	1186	WOII0205T	01Jul92
ETA-CARINAE	10 45 03.62	-59 41 04.0	WFC	IMAGE	F658N	---	00 00 04.0	02Jul91	1186	WOII0203T	01Jul92
ETA-CARINAE	10 45 03.62	-59 41 04.0	WFC	IMAGE	F675W	---	00 00 10.1	03Apr91	1186	WOII0601T	02Apr92
ETA-CARINAE	10 45 03.62	-59 41 04.0	WFC	IMAGE	F675N	---	00 00 03.0	02Apr91	1186	WOII0101T	02Apr92
HD93308-NE	10 45 03.65	-59 41 03.6	FOS/BL	ACCUM	G270H	---	00 08 20.2	14Aug91	2338	YOQA010HT	13Aug92
HD93308-NE	10 45 03.65	-59 41 03.6	FOS/BL	ACCUM	G400H	---	00 08 20.2	14Aug91	2338	YOQA010GT	13Aug92
HD93308-NE	10 45 03.65	-59 41 03.6	FOS/BL	ACCUM	G570H	---	00 08 20.2	14Aug91	2338	YOQA010FT	13Aug92
ETA-CAR	10 45 03.66	-59 41 03.8	PC	IMAGE	F336W	---	00 00 01.0	23Apr91	1138	WOK20301T	22Apr92
ETA-CAR	10 45 03.66	-59 41 03.8	PC	IMAGE	F658N	---	00 00 01.0	23Apr91	1138	WOK20302T	22Apr92
ETA-CAR	10 45 03.66	-59 41 03.8	PC	IMAGE	F658N	---	00 00 01.0	23Apr91	1138	WOK20305T	22Apr92
ETA-CAR	10 45 03.66	-59 41 03.8	PC	IMAGE	F658N	---	00 00 01.0	23Apr91	1138	WOK20306T	22Apr92
ETA-CAR	10 45 03.66	-59 41 03.8	PC	IMAGE	F658N	---	00 00 20.2	23Apr91	1138	WOK20307T	22Apr92
ETA-CAR	10 45 03.66	-59 41 03.8	PC	IMAGE	F658N	---	00 00 20.2	23Apr91	1138	WOK20308T	22Apr92
ETA-CAR	10 45 03.66	-59 41 03.8	PC	IMAGE	F850LP	---	00 06 40.4	23Apr91	1138	WOK20309T	22Apr92
ETA-CAR	10 45 03.66	-59 41 03.8	PC	IMAGE	F850LP	---	00 06 40.4	23Apr91	1138	WOK2030AT	22Apr92
ETA-CAR	10 45 03.66	-59 41 03.8	PC	IMAGE	F492M	---	???	23Apr91	1138	WOK20303T	22Apr92
ETA-CAR	10 45 03.66	-59 41 03.8	PC	IMAGE	F492M	---	???	23Apr91	1138	WOK20304T	22Apr92
ETA-CAR	10 45 03.66	-59 41 03.8	WFC	IMAGE	F492M	---	00 00 10.1	09Oct90	2887	WOCF5101T	10Nov90
ETA-CAR	10 45 03.66	-59 41 03.8	WFC	IMAGE	F492M	---	00 00 10.1	09Oct90	2887	WOCF5102T	10Nov90
ETA-CAR	10 45 03.66	-59 41 03.8	WFC	IMAGE	F492M	---	00 00 10.1	25Aug90	2887	WOCF0101T	25Sep90
ETA-CAR	10 45 03.66	-59 41 03.8	WFC	IMAGE	F492M	---	00 00 10.1	09Oct90	2887	WOCF0102T	10Nov90
ETA-CAR	10 45 03.66	-59 41 03.8	WFC	IMAGE	F658N	---	00 00 40.4	25Aug90	2887	WOCF5103T	25Sep90
ETA-CAR	10 45 03.66	-59 41 03.8	WFC	IMAGE	F658N	---	00 00 40.4	10Oct90	2887	WOCF0103T	10Nov90
ETA-CAR	10 45 03.66	-59 41 03.8	WFC	IMAGE	F658N	---	00 00 20.2	25Aug90	2887	WOCF5104T	25Sep90
ETA-CAR	10 45 03.66	-59 41 03.8	WFC	IMAGE	F658N	---	00 00 20.2	25Aug90	2887	WOCF5105T	25Sep90
ETA-CAR	10 45 03.66	-59 41 03.8	WFC	IMAGE	F658N	---	00 00 20.2	10Oct90	2887	WOCF0104T	10Nov90
ETA-CAR	10 45 03.66	-59 41 03.8	WFC	IMAGE	F658N	---	00 01 20.2	10Oct90	2887	WOCF5106T	10Nov90
ETA-CAR	10 45 03.66	-59 41 03.8	WFC	IMAGE	F658N	---	00 01 20.2	25Aug90	2887	WOCF5107T	25Sep90
ETA-CAR	10 45 03.66	-59 41 03.8	WFC	IMAGE	F785LP	---	00 06 40.4	25Aug90	2887	WOCF0106T	25Sep90
ETA-CAR	10 45 03.66	-59 41 03.8	WFC	IMAGE	F785LP	---	00 06 40.4	10Oct90	2887	WOCF0107T	10Nov90
HD93308	10 45 03.69	-59 41 03.5	FOC/96	IMAGE	4ND+175W	F190M	00 19 55.5	10Oct91	3305	XOQZ0105T	09Oct92
HD93308	10 45 03.69	-59 41 03.5	FOC/96	IMAGE	4ND+175W	F190M	00 19 55.5	10Oct91	3305	XOQZ0101T	09Oct92
HD93308	10 45 03.69	-59 41 03.5	FOC/96	IMAGE	6ND+1ND	F550M	00 07 00.0	10Oct91	3305	XOQZ0101T	10Oct92
HD93308	10 45 03.69	-59 41 03.5	FOC/96	IMAGE	6ND+1ND	F550M	00 09 55.5	10Oct91	3305	XOQZ0102T	09Oct92
HD93308	10 45 03.69	-59 41 03.5	FOC/96	IMAGE	8ND+342W	F307M	00 16 43.4	10Oct91	3305	XOQZ0103T	09Oct92
HD93308	10 45 03.69	-59 41 03.5	FOC/96	IMAGE	8ND+342W	F307M	00 17 00.0	10Oct91	3305	XOQZ0104T	09Oct92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HD93308A	10 45 03.69	-59 41 03.5	FOC/96	IMAGE	F6ND	F550M	00 19 56.5	03Nov92	4073	X14H0304T	03Nov93
HD93308A	10 45 03.69	-59 41 03.5	FOC/96	IMAGE	F6ND	F550M	00 19 56.5	03Nov92	4073	X14H0305T	03Nov93
HD93308A	10 45 04.02	-59 40 58.5	FOC/96	IMAGE	4ND+1ND	F550M	00 19 56.5	03Nov92	4073	X14H0301T	03Nov93
HD93308B	10 45 04.02	-59 40 58.5	FOC/96	IMAGE	4ND+1ND	F550M	00 19 56.5	03Nov92	4073	X14H0302T	03Nov93
HD93308B	10 45 04.02	-59 40 58.5	FOC/96	IMAGE	F4ND	F550M	00 19 56.5	03Nov92	4073	X14H0303T	03Nov93
ETA-CAR-PSF-1	10 47 12.76	-60 05 50.1	PC	IMAGE	F336W	---	???	23Apr91	1138	WOK20401T	22Apr92
ETA-CAR-PSF-1	10 47 12.76	-60 05 50.1	PC	IMAGE	F658N	---	00 00 30.3	23Apr91	1138	WOK20403T	22Apr92
ETA-CAR-PSF-1	10 47 12.76	-60 05 50.1	PC	IMAGE	F850LP	---	00 00 01.0	23Apr91	1138	WOK20402T	22Apr92
NGC3377	10 47 42.30	+13 59 09.0	PC	IMAGE	F555W	---	00 00 12.1	02May92	2600	WOPF0501T	02May93
NGC3377	10 47 42.30	+13 59 09.0	PC	IMAGE	F555W	---	00 00 50.5	02May92	2600	WOPF0502T	02May93
NGC3377	10 47 42.30	+13 59 09.0	PC	IMAGE	F555W	---	00 05 50.5	02May92	2600	WOPF0503T	02May93
NGC3377	10 47 42.30	+13 59 09.0	PC	IMAGE	F555W	---	00 00 50.5	02May92	2600	WOPF0504T	02May93
NGC3377	10 47 42.30	+13 59 09.0	PC	IMAGE	F785LP	---	00 00 12.1	02May92	2600	WOPF0505T	02May93
NGC3377	10 47 42.30	+13 59 09.0	PC	IMAGE	F785LP	---	00 00 50.5	02May92	2600	WOPF0506T	02May93
NGC3377	10 47 42.30	+13 59 09.0	PC	IMAGE	F785LP	---	00 00 50.5	02May92	2600	WOPF0507T	02May93
NGC3379-NUC	10 47 49.61	+12 34 53.1	PC	IMAGE	F555W	---	00 01 40.4	04Dec91	3229	WOM00301T	04Dec92
NGC3379-NUC	10 47 49.61	+12 34 53.1	PC	IMAGE	F555W	---	00 08 20.2	04Dec91	3229	WOM00302T	04Dec92
NGC3379-NUC	10 47 49.61	+12 34 53.1	PC	IMAGE	F555W	---	00 08 20.2	04Dec91	3229	WOM00303T	04Dec92
NGC3384-NUC	10 48 17.10	+12 37 49.5	PC	IMAGE	F555W	---	00 01 40.4	03Jul91	1118	WOKYOD01T	02Jul92
NGC3384-NUC	10 48 17.10	+12 37 49.5	PC	IMAGE	F555W	---	00 01 40.4	03Jul91	1118	WOKYOD02T	02Jul92
HD93521	10 48 23.51	+37 34 12.8	HRS	ACCUM	G160M	---	00 00 27.2	15Jun91	2097	ZOK6520FT	15Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	ACCUM	G160M	---	00 00 27.2	15Jun91	2097	ZOK6520PM	15Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	ACCUM	G160M	---	00 00 40.4	15Jun91	2097	ZOK6520IT	15Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	ACCUM	G160M	---	00 00 40.4	15Jun91	2097	ZOK6520SM	15Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	ACCUM	G160M	---	00 00 54.5	15Jun91	2097	ZOK6520ZM	15Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	ACCUM	G160M	---	00 00 54.5	15Jun91	2097	ZOK6521JM	15Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	ACCUM	G160M	---	00 00 54.5	15Jun91	2097	ZOK65219M	15Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	ACCUM	G160M	---	00 01 21.2	15Jun91	2097	ZOK65212M	15Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	ACCUM	G160M	---	00 01 21.2	15Jun91	2097	ZOK6521CM	15Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	ACCUM	G160M	---	00 01 21.2	15Jun91	2097	ZOK6521MM	15Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	ACCUM	G200M	---	00 00 54.5	15Jun91	2097	ZOK6521VT	16Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	ACCUM	G200M	---	00 00 54.5	15Jun91	2097	ZOK6521YT	16Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	ACCUM	G200M	---	00 01 21.2	16Jun91	2097	ZOK6522FT	16Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	ACCUM	G200M	---	00 01 21.2	16Jun91	2097	ZOK6521YT	16Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	ACCUM	G200M	---	00 01 21.2	16Jun91	2097	ZOK65228T	16Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	ACCUM	G270M	---	00 00 27.2	16Jun91	2097	ZOK6522IT	16Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	ACCUM	G270M	---	00 00 27.2	16Jun91	2097	ZOK6522PT	16Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	ACCUM	G270M	---	00 00 27.2	16Jun91	2097	ZOK65239T	16Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	ACCUM	G270M	---	00 00 40.4	16Jun91	2097	ZOK6522ST	16Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	ACCUM	G270M	---	00 00 40.4	16Jun91	2097	ZOK65232T	16Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	ACCUM	G270M	---	00 00 40.4	16Jun91	2097	ZOK6523CT	16Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	ACCUM	MIRROR-A2	---	00 00 01.0	15Jun91	2097	ZOK65207T	15Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	ACCUM	MIRROR-A2	---	00 00 01.0	15Jun91	2097	ZOK65209T	15Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	ACCUM	MIRROR-A1	---	???	15Jun91	2097	ZOK65208T	18Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	ACQ	MIRROR-A1	---	00 00 01.0	04Jan91	1355	ZOEQ0102T	01Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	ACQ	MIRROR-A1	---	???	04Jan91	1355	ZOEQ0101T	01Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	ACQ/PEAKUP	MIRROR-A2	---	???	15Jun91	2097	ZOK65201T	15Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	ACQ/PEAKUP	MIRROR-A2	---	???	15Jun91	2097	ZOK65202T	15Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	ACQ/PEAKUP	MIRROR-A2	---	???	15Jun91	2097	ZOK65203T	15Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	ACQ/PEAKUP	MIRROR-A2	---	???	15Jun91	2097	ZOK65204T	15Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	ACQ/PEAKUP	MIRROR-A2	---	???	15Jun91	2097	ZOK6521PM	15Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	ACQ/PEAKUP	MIRROR-A2	---	???	15Jun91	2097	ZOK6521QM	15Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	IMAGE	MIRROR-A2	---	???	15Jun91	2097	ZOK6520BT	18Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HD93521	10 48 23.51	+37 34 12.8	HRS	IMAGE	MIRROR-A2	---	???	15Jun91	2097	ZOK6520CT	15Jul191
HD93521	10 48 23.51	+37 34 12.8	HRS	IMAGE	MIRROR-A2	---	???	15Jun91	2097	ZOK6520JM	18Jul191
HD93521	10 48 23.51	+37 34 12.8	HRS	IMAGE	MIRROR-A2	---	???	15Jun91	2097	ZOK6520KM	15Jul191
HD93521	10 48 23.51	+37 34 12.8	HRS	IMAGE	MIRROR-A2	---	???	15Jun91	2097	ZOK6520LM	17Jul191
HD93521	10 48 23.51	+37 34 12.8	HRS	IMAGE	MIRROR-A2	---	???	15Jun91	2097	ZOK6520MM	15Jul191
HD93521	10 48 23.51	+37 34 12.8	HRS	IMAGE	MIRROR-A2	---	???	15Jun91	2097	ZOK6520TM	17Jul191
HD93521	10 48 23.51	+37 34 12.8	HRS	IMAGE	MIRROR-A2	---	???	15Jun91	2097	ZOK6520UM	15Jul191
HD93521	10 48 23.51	+37 34 12.8	HRS	IMAGE	MIRROR-A2	---	???	15Jun91	2097	ZOK6520VM	17Jul191
HD93521	10 48 23.51	+37 34 12.8	HRS	IMAGE	MIRROR-A2	---	???	15Jun91	2097	ZOK6520WM	15Jul191
HD93521	10 48 23.51	+37 34 12.8	HRS	IMAGE	MIRROR-A2	---	???	15Jun91	2097	ZOK65213M	18Jul191
HD93521	10 48 23.51	+37 34 12.8	HRS	IMAGE	MIRROR-A2	---	???	15Jun91	2097	ZOK65214M	15Jul191
HD93521	10 48 23.51	+37 34 12.8	HRS	IMAGE	MIRROR-A2	---	???	15Jun91	2097	ZOK65215M	18Jul191
HD93521	10 48 23.51	+37 34 12.8	HRS	IMAGE	MIRROR-A2	---	???	15Jun91	2097	ZOK65216M	15Jul191
HD93521	10 48 23.51	+37 34 12.8	HRS	IMAGE	MIRROR-A2	---	???	15Jun91	2097	ZOK6521DM	18Jul191
HD93521	10 48 23.51	+37 34 12.8	HRS	IMAGE	MIRROR-A2	---	???	15Jun91	2097	ZOK6521EM	15Jul191
HD93521	10 48 23.51	+37 34 12.8	HRS	IMAGE	MIRROR-A2	---	???	15Jun91	2097	ZOK6521FM	18Jul191
HD93521	10 48 23.51	+37 34 12.8	HRS	IMAGE	MIRROR-A2	---	???	15Jun91	2097	ZOK6521GM	15Jul191
HD93521	10 48 23.51	+37 34 12.8	HRS	IMAGE	MIRROR-A2	---	???	15Jun91	2097	ZOK6521GH	18Jul191
HD93521	10 48 23.51	+37 34 12.8	HRS	IMAGE	MIRROR-A2	---	???	15Jun91	2097	ZOK6521NM	15Jul191
HD93521	10 48 23.51	+37 34 12.8	HRS	IMAGE	MIRROR-A2	---	???	15Jun91	2097	ZOK65210M	18Jul191
HD93521	10 48 23.51	+37 34 12.8	HRS	IMAGE	MIRROR-A2	---	???	15Jun91	2097	ZOK6521RM	16Jul191
HD93521	10 48 23.51	+37 34 12.8	HRS	IMAGE	MIRROR-A2	---	???	15Jun91	2097	ZOK6521ST	18Jul191
HD93521	10 48 23.51	+37 34 12.8	HRS	IMAGE	MIRROR-A2	---	???	15Jun91	2097	ZOK6521ZT	18Jul191
HD93521	10 48 23.51	+37 34 12.8	HRS	IMAGE	MIRROR-A2	---	???	15Jun91	2097	ZOK65220T	16Jul191
HD93521	10 48 23.51	+37 34 12.8	HRS	IMAGE	MIRROR-A2	---	???	15Jun91	2097	ZOK65221T	18Jul191
HD93521	10 48 23.51	+37 34 12.8	HRS	IMAGE	MIRROR-A2	---	???	15Jun91	2097	ZOK65222T	16Jul191
HD93521	10 48 23.51	+37 34 12.8	HRS	IMAGE	MIRROR-A2	---	???	15Jun91	2097	ZOK65229T	18Jul191
HD93521	10 48 23.51	+37 34 12.8	HRS	IMAGE	MIRROR-A2	---	???	15Jun91	2097	ZOK6522AT	16Jul191
HD93521	10 48 23.51	+37 34 12.8	HRS	IMAGE	MIRROR-A2	---	???	15Jun91	2097	ZOK6522BT	18Jul191
HD93521	10 48 23.51	+37 34 12.8	HRS	IMAGE	MIRROR-A2	---	???	16Jun91	2097	ZOK6522CT	16Jul191
HD93521	10 48 23.51	+37 34 12.8	HRS	IMAGE	MIRROR-A2	---	???	16Jun91	2097	ZOK6522JT	18Jul191
HD93521	10 48 23.51	+37 34 12.8	HRS	IMAGE	MIRROR-A2	---	???	16Jun91	2097	ZOK6522KT	16Jul191
HD93521	10 48 23.51	+37 34 12.8	HRS	IMAGE	MIRROR-A2	---	???	16Jun91	2097	ZOK6522LT	18Jul191
HD93521	10 48 23.51	+37 34 12.8	HRS	IMAGE	MIRROR-A2	---	???	16Jun91	2097	ZOK6522MT	16Jul191
HD93521	10 48 23.51	+37 34 12.8	HRS	IMAGE	MIRROR-A2	---	???	16Jun91	2097	ZOK6522TT	18Jul191
HD93521	10 48 23.51	+37 34 12.8	HRS	IMAGE	MIRROR-A2	---	???	16Jun91	2097	ZOK6522UT	16Jul191
HD93521	10 48 23.51	+37 34 12.8	HRS	IMAGE	MIRROR-A2	---	???	16Jun91	2097	ZOK6522VT	18Jul191
HD93521	10 48 23.51	+37 34 12.8	HRS	IMAGE	MIRROR-A2	---	???	16Jun91	2097	ZOK6522WT	16Jul191
HD93521	10 48 23.51	+37 34 12.8	HRS	IMAGE	MIRROR-A2	---	???	16Jun91	2097	ZOK65233T	18Jul191
HD93521	10 48 23.51	+37 34 12.8	HRS	IMAGE	MIRROR-A2	---	???	16Jun91	2097	ZOK65234T	16Jul191
HD93521	10 48 23.51	+37 34 12.8	HRS	IMAGE	MIRROR-A2	---	???	16Jun91	2097	ZOK65235T	18Jul191
HD93521	10 48 23.51	+37 34 12.8	HRS	IMAGE	MIRROR-A2	---	???	16Jun91	2097	ZOK65236T	16Jul191
HD93521	10 48 23.51	+37 34 12.8	HRS	IMAGE	MIRROR-A2	---	???	16Jun91	2097	ZOK6523DT	18Jul191
HD93521	10 48 23.51	+37 34 12.8	HRS	IMAGE	MIRROR-A2	---	???	16Jun91	2097	ZOK6523ET	18Jul191
HD93521	10 48 23.51	+37 34 12.8	HRS	WSCAN	G140L	---	00 00 14.1	04Jan91	1355	ZOEQ0104T	01Jul191
HD93521	10 48 23.51	+37 34 12.8	HRS	WSCAN	G140L	---	00 00 14.1	04Jan91	1355	ZOEQ0105T	01Jul191
HD93521	10 48 23.51	+37 34 12.8	HRS	WSCAN	G140L	---	00 00 14.1	04Jan91	1355	ZOEQ0106T	01Jul191
HD93521	10 48 23.51	+37 34 12.8	HRS	WSCAN	G140L	---	00 00 14.1	04Jan91	1355	ZOEQ0107T	01Jul191
HD93521	10 48 23.51	+37 34 12.8	HRS	WSCAN	G140L	---	00 00 14.1	04Jan91	1355	ZOEQ0108T	01Jul191
HD93521	10 48 23.51	+37 34 12.8	HRS	WSCAN	G140L	---	00 00 14.1	04Jan91	1355	ZOEQ0109T	01Jul191
HD93521	10 48 23.51	+37 34 12.8	HRS	WSCAN	G140L	---	00 00 14.1	04Jan91	1355	ZOEQ010AT	01Jul191
HD93521	10 48 23.51	+37 34 12.8	HRS	WSCAN	G140L	---	00 00 14.1	04Jan91	1355	ZOEQ010BT	01Jul191
HD93521	10 48 23.51	+37 34 12.8	HRS	WSCAN	G140M	---	00 00 57.5	04Jan91	1355	ZOEQ010DT	01Jul191
HD93521	10 48 23.51	+37 34 12.8	HRS	WSCAN	G140M	---	00 00 57.5	04Jan91	1355	ZOEQ010ET	01Jul191
HD93521	10 48 23.51	+37 34 12.8	HRS	WSCAN	G140M	---	00 00 57.5	04Jan91	1355	ZOEQ010FT	01Jul191

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HD93521	10 48 23.51	+37 34 12.8	HRS	WSCAN	G140M	---	00 00 57.5	04Jan91	1355	Z0EQ010GT	01Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	WSCAN	G140M	---	00 00 57.5	04Jan91	1355	Z0EQ010HT	01Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	WSCAN	G140M	---	00 00 57.5	04Jan91	1355	Z0EQ010IT	01Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	WSCAN	G140M	---	00 00 57.5	04Jan91	1355	Z0EQ010JT	01Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	WSCAN	G140M	---	00 00 57.5	04Jan91	1355	Z0EQ010KT	01Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	WSCAN	G140M	---	00 00 57.5	04Jan91	1355	Z0EQ010LT	01Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	WSCAN	G140M	---	00 00 57.5	04Jan91	1355	Z0EQ010MT	01Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	WSCAN	G140M	---	00 00 57.5	04Jan91	1355	Z0EQ010NT	01Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	WSCAN	G140M	---	00 00 57.5	04Jan91	1355	Z0EQ010OT	01Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	WSCAN	G140M	---	00 00 57.5	04Jan91	1355	Z0EQ010PT	01Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	WSCAN	G140M	---	00 00 57.5	04Jan91	1355	Z0EQ010QT	01Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	WSCAN	G140M	---	00 00 57.5	04Jan91	1355	Z0EQ010RT	01Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	WSCAN	G140M	---	00 00 57.5	04Jan91	1355	Z0EQ010ST	01Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	WSCAN	G140M	---	00 00 57.5	04Jan91	1355	Z0EQ010TT	01Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	WSCAN	G140M	---	00 00 57.5	04Jan91	1355	Z0EQ010UT	01Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	WSCAN	G140M	---	00 00 57.5	04Jan91	1355	Z0EQ010VT	01Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	WSCAN	G140M	---	00 00 57.5	04Jan91	1355	Z0EQ010WT	01Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	WSCAN	G140M	---	00 00 57.5	04Jan91	1355	Z0EQ010XT	01Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	WSCAN	G140M	---	00 00 57.5	04Jan91	1355	Z0EQ010YT	01Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	WSCAN	G140M	---	00 00 57.5	04Jan91	1355	Z0EQ0110T	01Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	WSCAN	G160M	---	00 00 57.5	04Jan91	1355	Z0EQ0113T	01Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	WSCAN	G160M	---	00 00 57.5	04Jan91	1355	Z0EQ0114T	01Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	WSCAN	G160M	---	00 00 57.5	04Jan91	1355	Z0EQ0115T	01Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	WSCAN	G160M	---	00 00 57.5	04Jan91	1355	Z0EQ0116T	01Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	WSCAN	G160M	---	00 00 57.5	04Jan91	1355	Z0EQ0117T	01Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	WSCAN	G160M	---	00 00 57.5	04Jan91	1355	Z0EQ0118T	01Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	WSCAN	G160M	---	00 00 57.5	04Jan91	1355	Z0EQ0119T	01Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	WSCAN	G160M	---	00 00 57.5	04Jan91	1355	Z0EQ011AT	01Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	WSCAN	G160M	---	00 00 57.5	04Jan91	1355	Z0EQ011BT	01Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	WSCAN	G160M	---	00 00 57.5	04Jan91	1355	Z0EQ011CT	01Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	WSCAN	G160M	---	00 00 57.5	04Jan91	1355	Z0EQ011DT	01Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	WSCAN	G160M	---	00 00 57.5	04Jan91	1355	Z0EQ011ET	01Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	WSCAN	G160M	---	00 00 57.5	04Jan91	1355	Z0EQ011FT	01Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	WSCAN	G160M	---	00 00 57.5	04Jan91	1355	Z0EQ011GT	01Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	WSCAN	G160M	---	00 00 57.5	04Jan91	1355	Z0EQ011HT	01Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	WSCAN	G160M	---	00 00 57.5	04Jan91	1355	Z0EQ011IT	01Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	WSCAN	G160M	---	00 00 57.5	04Jan91	1355	Z0EQ011JT	01Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	WSCAN	G160M	---	00 00 57.5	04Jan91	1355	Z0EQ011KT	01Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	WSCAN	G160M	---	00 00 57.5	04Jan91	1355	Z0EQ011LT	01Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	WSCAN	G160M	---	00 00 57.5	04Jan91	1355	Z0EQ011MT	01Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	WSCAN	G160M	---	00 00 57.5	04Jan91	1355	Z0EQ011NT	01Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	WSCAN	G160M	---	00 00 57.5	04Jan91	1355	Z0EQ011OT	01Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	WSCAN	G160M	---	00 00 57.5	04Jan91	1355	Z0EQ011PT	01Jul91
HD93521	10 48 23.51	+37 34 12.8	HRS	WSCAN	G160M	---	00 00 57.5	04Jan91	1355	Z0EQ011QT	01Jul91
HD93521	10 48 23.53	+37 34 13.1	HRS	WSCAN	G160M	---	00 00 57.5	04Jan91	1355	Z0EQ011RT	01Jul91
HD93521	10 48 23.53	+37 34 13.1	HRS	WSCAN	G160M	---	00 00 57.5	04Jan91	1355	Z0EQ011ST	01Jul91
HD93521	10 48 23.53	+37 34 13.1	HRS	ACQ	MIRROR-A2	---	???	04Apr91	1071	Z0IH0201M	08Apr93
HD93521	10 48 23.53	+37 34 13.1	HRS	ACQ	MIRROR-A2	---	???	04Apr91	1071	Z0IH0202M	08Apr93
HD93521	10 48 23.53	+37 34 13.1	HRS	ACQ/PEAKUP	MIRROR-A2	---	???	04Apr91	1071	Z0IH0203T	08Apr93
HD93521	10 48 23.53	+37 34 13.1	HRS	ACQ/PEAKUP	MIRROR-A2	---	???	04Apr91	1071	Z0IH0204T	08Apr93
HD93521	10 48 23.53	+37 34 13.1	HRS	WSCAN	ECH-A	---	00 01 33.3	04Apr91	1071	Z0IH0209T	08Apr93
HD93521	10 48 23.53	+37 34 13.1	HRS	WSCAN	ECH-A	---	00 01 33.3	04Apr91	1071	Z0IH020AT	08Apr93
HD93521	10 48 23.53	+37 34 13.1	HRS	WSCAN	ECH-A	---	00 01 33.3	04Apr91	1071	Z0IH020BT	08Apr93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HD93521	10 48 23.53	+37 34 13.1	HRS	WSCAN	ECH-A	---	00 02 02.0	04Apr91	1071	ZOIH020KT	08Apr93
HD93521	10 48 23.53	+37 34 13.1	HRS	WSCAN	ECH-A	---	00 02 02.0	04Apr91	1071	ZOIH020LM	08Apr93
HD93521	10 48 23.53	+37 34 13.1	HRS	WSCAN	ECH-A	---	00 02 02.0	04Apr91	1071	ZOIH020MM	08Apr93
HD93521	10 48 23.53	+37 34 13.1	HRS	WSCAN	ECH-A	---	00 02 24.2	04Apr91	1071	ZOIH020FT	08Apr93
HD93521	10 48 23.53	+37 34 13.1	HRS	WSCAN	ECH-A	---	00 02 24.2	04Apr91	1071	ZOIH020GT	08Apr93
HD93521	10 48 23.53	+37 34 13.1	HRS	WSCAN	ECH-A	---	00 02 24.2	04Apr91	1071	ZOIH020HT	08Apr93
HD93521	10 48 23.53	+37 34 13.1	HRS	WSCAN	ECH-A	---	00 02 52.5	04Apr91	1071	ZOIH020CT	08Apr93
HD93521	10 48 23.53	+37 34 13.1	HRS	WSCAN	ECH-A	---	00 02 52.5	04Apr91	1071	ZOIH020DT	08Apr93
HD93521	10 48 23.53	+37 34 13.1	HRS	WSCAN	ECH-A	---	00 02 52.5	04Apr91	1071	ZOIH020ET	08Apr93
HD93521	10 48 23.53	+37 34 13.1	HRS	WSCAN	ECH-A	---	00 02 52.5	04Apr91	1071	ZOIH020NM	08Apr93
HD93521	10 48 23.53	+37 34 13.1	HRS	WSCAN	ECH-A	---	00 02 52.5	04Apr91	1071	ZOIH020OM	08Apr93
HD93521	10 48 23.53	+37 34 13.1	HRS	WSCAN	ECH-A	---	00 05 02.0	04Apr91	1071	ZOIH020PM	08Apr93
HD93521	10 48 23.53	+37 34 13.1	HRS	WSCAN	ECH-A	---	00 05 02.0	04Apr91	1071	ZOIH020QM	08Apr93
HD93521	10 48 23.53	+37 34 13.1	HRS	WSCAN	ECH-A	---	00 05 02.0	04Apr91	1071	ZOIH020RM	08Apr93
HD93521	10 48 23.53	+37 34 13.1	HRS	WSCAN	ECH-A	---	00 05 16.1	04Apr91	1071	ZOIH020SM	08Apr93
HD93521	10 48 23.53	+37 34 13.1	HRS	WSCAN	ECH-A	---	00 05 16.1	04Apr91	1071	ZOIH020YM	08Apr93
HD93521	10 48 23.53	+37 34 13.1	HRS	WSCAN	ECH-A	---	00 05 16.1	04Apr91	1071	ZOIH020ZM	08Apr93
HD93521	10 48 23.53	+37 34 13.1	HRS	WSCAN	ECH-A	---	00 05 52.5	04Apr91	1071	ZOIH0210M	08Apr93
HD93521	10 48 23.53	+37 34 13.1	HRS	WSCAN	ECH-A	---	00 05 52.5	04Apr91	1071	ZOIH020VM	08Apr93
HD93521	10 48 23.53	+37 34 13.1	HRS	WSCAN	ECH-A	---	00 05 52.5	04Apr91	1071	ZOIH020WM	08Apr93
HD93521	10 48 23.53	+37 34 13.1	HRS	WSCAN	ECH-A	---	00 05 52.5	04Apr91	1071	ZOIH020XM	08Apr93
HD93521	10 48 23.53	+37 34 13.1	HRS	WSCAN	ECH-A	---	00 06 07.0	04Apr91	1071	ZOIH0213M	08Apr93
HD93521	10 48 23.53	+37 34 13.1	HRS	WSCAN	ECH-A	---	00 06 07.0	04Apr91	1071	ZOIH0214M	08Apr93
HD93521	10 48 23.53	+37 34 13.1	HRS	WSCAN	ECH-B	---	00 06 07.0	04Apr91	1071	ZOIH0215M	08Apr93
HD93521	10 48 23.53	+37 34 13.1	HRS	WSCAN	ECH-B	---	00 01 19.1	04Apr91	1071	ZOIH021BT	08Apr93
HD93521	10 48 23.53	+37 34 13.1	HRS	WSCAN	ECH-B	---	00 01 19.1	04Apr91	1071	ZOIH021CT	08Apr93
HD93521	10 48 23.53	+37 34 13.1	HRS	WSCAN	ECH-B	---	00 01 19.1	04Apr91	1071	ZOIH021DT	08Apr93
HD93521	10 48 23.53	+37 34 13.1	HRS	WSCAN	ECH-B	---	00 02 02.0	04Apr91	1071	ZOIH021ET	08Apr93
HD93521	10 48 23.53	+37 34 13.1	HRS	WSCAN	ECH-B	---	00 02 02.0	04Apr91	1071	ZOIH021FT	08Apr93
HD93521	10 48 23.53	+37 34 13.1	HRS	WSCAN	ECH-B	---	00 02 02.0	04Apr91	1071	ZOIH021GT	08Apr93
HD93521	10 48 23.53	+37 34 13.1	HRS	WSCAN	ECH-B	---	00 02 24.2	04Apr91	1071	ZOIH0218T	08Apr93
HD93521	10 48 23.53	+37 34 13.1	HRS	WSCAN	ECH-B	---	00 02 24.2	04Apr91	1071	ZOIH0219T	08Apr93
HD93521	10 48 23.53	+37 34 13.1	HRS	WSCAN	ECH-B	---	00 02 24.2	04Apr91	1071	ZOIH021AT	08Apr93
NGC3393	10 48 23.61	-25 09 41.0	PC	IMAGE	F284W	---	00 10 00.0	06Feb92	2306	WOT55104T	05Feb93
NGC3393	10 48 23.61	-25 09 41.0	PC	IMAGE	F284W	---	00 10 00.0	26Nov91	2306	WOT50104T	25Nov92
NGC3393	10 48 23.61	-25 09 41.0	PC	IMAGE	F502N	---	00 02 40.4	26Nov91	2306	WOT55101T	05Feb93
NGC3393	10 48 23.61	-25 09 41.0	PC	IMAGE	F547M	---	00 40.4	26Nov91	2306	WOT50101T	25Nov92
NGC3393	10 48 23.61	-25 09 41.0	PC	IMAGE	F547M	---	00 01 52.5	26Nov91	2306	WOT55103T	25Nov92
NGC3393	10 48 23.61	-25 09 41.0	PC	IMAGE	F664N	---	00 05 00.0	06Feb92	2306	WOT55102T	05Feb93
NGC3393	10 48 23.61	-25 09 41.0	PC	IMAGE	F664N	---	00 02 00.0	06Feb92	2306	WOT50102T	05Feb93
NGC3393-EARLY	10 48 27.12	-25 09 52.1	WFC	IMAGE	F547M	---	???	26Nov91	2306	WOT55105T	06Feb93
NGC3393-EARLY	10 48 27.12	-25 09 52.1	WFC	IMAGE	F547M	---	???	26Nov91	2306	WOT50105T	06Feb93
BKG-HD93204	10 48 32.42	-58 44 30.8	FOS/BL	ACCUM	G160L	---	00 05 00.0	04Mar91	2966	YOG20V01T	01Jul91
BKG-HD93204	10 48 32.42	-58 44 30.8	FOS/BL	ACCUM	G160L	---	00 10 00.0	04Mar91	2966	YOG20V02T	01Jul91
BKG-HD93204	10 48 32.42	-58 44 30.8	FOS/BL	ACCUM	G160L	---	00 15 00.0	04Mar91	2966	YOG20V03T	01Jul91
BKG-HD93204	10 48 32.42	-58 44 30.8	FOS/RD	ACCUM	G160L	---	00 05 00.0	04Mar91	2966	YOG20W01T	01Jul91
BKG-HD93204	10 48 32.42	-58 44 30.8	FOS/RD	ACCUM	G160L	---	00 10 00.0	04Mar91	2966	YOG20W02T	01Jul91
BKG-HD93204	10 48 32.42	-58 44 30.8	FOS/RD	ACCUM	G160L	---	00 14 00.0	04Mar91	2966	YOG20W03T	01Jul91
BKG-HD93204	10 48 32.42	-58 44 30.8	FOS/RD	ACCUM	G650L	---	00 05 00.0	04Mar91	2966	YOG20W04T	01Jul91
BKG-HD93204	10 48 32.42	-58 44 30.8	FOS/RD	ACCUM	G650L	---	00 10 00.0	04Mar91	2966	YOG20W05T	01Jul91
BKG-HD93204	10 48 32.42	-58 44 30.8	FOS/RD	ACCUM	G650L	---	00 14 00.0	04Mar91	2966	YOG20W06T	01Jul91
BKG-HD93204	10 48 32.42	-58 44 30.8	FOS/RD	ACCUM	PRISM	---	00 05 00.0	04Mar91	2966	YOG20W07T	01Jul91
BKG-HD93204	10 48 32.42	-58 44 30.8	FOS/RD	ACCUM	PRISM	---	00 10 00.0	04Mar91	2966	YOG20W08T	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
BKG-HD93204	10 48 32.42	-58 44 30.8	FOS/RD	ACCUM	PRISM	---	00 14 00.0	04Mar91	2966	YOG20W09T	01Jul91
4C60.15	10 48 33.76	+60 08 45.5	PC	IMAGE	F555W	---	00 04 20.2	23May91	3156	WOJI0601T	13Jun91
SAO62265	10 48 59.63	+37 10 14.9	PC	IMAGE	F555W	---	???	05Apr92	3230	WOMN2H01T	06Apr92
SAO62265	10 48 59.63	+37 10 14.9	PC	IMAGE	F785LP	---	???	05Apr92	3230	WOMN2I01T	06Apr92
BKG-ETA-CARINAE	10 49 03.62	-58 41 03.8	FOS/BL	ACCUM	G160L	---	00 05 00.0	04Mar91	2966	YOG20X01T	01Jul91
BKG-ETA-CARINAE	10 49 03.62	-58 41 03.8	FOS/BL	ACCUM	G160L	---	00 10 00.0	04Mar91	2966	YOG20X02T	01Jul91
BKG-ETA-CARINAE	10 49 03.62	-58 41 03.8	FOS/BL	ACCUM	G160L	---	00 15 00.0	04Mar91	2966	YOG20X03T	01Jul91
BKG-ETA-CARINAE	10 49 03.62	-58 41 03.8	FOS/RD	ACCUM	G160L	---	00 05 00.0	04Mar91	2966	YOG20Y01T	01Jul91
BKG-ETA-CARINAE	10 49 03.62	-58 41 03.8	FOS/RD	ACCUM	G160L	---	00 10 00.0	04Mar91	2966	YOG20Y02T	01Jul91
BKG-ETA-CARINAE	10 49 03.62	-58 41 03.8	FOS/RD	ACCUM	G160L	---	00 05 00.0	04Mar91	2966	YOG20Y03T	01Jul91
BKG-ETA-CARINAE	10 49 03.62	-58 41 03.8	FOS/RD	ACCUM	G160L	---	00 14 00.0	04Mar91	2966	YOG20Y04T	01Jul91
BKG-ETA-CARINAE	10 49 03.62	-58 41 03.8	FOS/RD	ACCUM	G650L	---	00 05 00.0	05Mar91	2966	YOG20Y05T	01Jul91
BKG-ETA-CARINAE	10 49 03.62	-58 41 03.8	FOS/RD	ACCUM	G650L	---	00 10 00.0	05Mar91	2966	YOG20Y06T	01Jul91
BKG-ETA-CARINAE	10 49 03.62	-58 41 03.8	FOS/RD	ACCUM	G650L	---	00 14 00.0	05Mar91	2966	YOG20Y07T	01Jul91
BKG-ETA-CARINAE	10 49 03.62	-58 41 03.8	FOS/RD	ACCUM	PRISM	---	00 05 00.0	05Mar91	2966	YOG20Y08T	01Jul91
BKG-ETA-CARINAE	10 49 03.62	-58 41 03.8	FOS/RD	ACCUM	PRISM	---	00 10 00.0	05Mar91	2966	YOG20Y09T	01Jul91
BKG-ETA-CARINAE	10 49 03.62	-58 41 03.8	FOS/RD	ACCUM	PRISM	---	00 14 00.0	05Mar91	2966	YOG20Y0YT	01Jul91
BD+38D2182	10 49 12.90	+38 00 14.5	HRS	ACCUM	G160M	---	00 47 08.0	28Dec92	3706	Z10W0305M	28Dec93
BD+38D2182	10 49 12.90	+38 00 14.5	HRS	ACCUM	G160M	---	00 59 50.5	28Dec92	3706	Z10W0308M	28Dec93
BD+38D2182	10 49 12.90	+38 00 14.5	HRS	ACCUM	G160M	---	01 19 47.4	28Dec92	3706	Z10W030BM	28Dec93
BD+38D2182	10 49 12.90	+38 00 14.5	HRS	ACQ	MIRROR-A2	---	???		3706	Z10W0301M	28Dec93
BD+38D2182	10 49 12.90	+38 00 14.5	HRS	ACQ	MIRROR-A2	---	???		3706	Z10W0302M	03Dec93
MARK417	10 49 31.00	+22 57 52.8	PC	IMAGE	F785LP	---	00 04 20.2	03Dec92	4093	WOXX0001T	03Dec92
PSF-NGC3384	10 50 09.05	+12 48 35.0	PC	IMAGE	F555W	---	???	03Jul91	1118	WOKY0E01T	02Jul92
PSF-NGC3379	10 50 09.11	+12 48 34.6	PC	IMAGE	F555W	---	???	04Dec91	3229	WOMO0401T	04Dec92
MARK154	10 50 47.20	+50 10 09.0	PC	IMAGE	F785LP	---	00 04 20.2	20Jun92	4093	WOXX0D01T	20Jun93
PG1049-005	10 51 51.50	-00 51 18.1	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 05.0	01Apr92	2424	YORV1G01T	01Apr93
PG1049-005	10 51 51.50	-00 51 18.1	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 08.0	01Apr92	2424	YORV1G02T	01Apr93
PG1049-005	10 51 51.50	-00 51 18.1	FOS/RD	RAPID	G190H	---	00 27 05.0	01Apr92	2424	YORV1G03T	01Apr93
PG1049-005	10 51 51.50	-00 51 18.1	FOS/RD	RAPID	G190H	---	00 27 05.0	01Apr92	2424	YORV1G04T	01Apr93
PG1049-005	10 51 51.50	-00 51 18.1	FOS/RD	RAPID	G270H	---	00 19 02.0	01Apr92	2424	YORV1G05T	01Apr93
AGK+08D1425	10 51 54.90	+08 26 05.6	FOS/RD	ACQ/PEAK	G650L	---	00 00 01.0	08Jul92	1080	YOZZ0101T	08Jul93
AGK+08D1425	10 51 54.90	+08 26 05.6	FOS/RD	ACQ/PEAK	G650L	---	00 00 04.0	08Jul92	1080	YOZZ0103T	08Jul93
AGK+08D1425	10 51 54.90	+08 26 05.6	FOS/RD	ACQ/PEAK	G650L	---	00 00 06.0	08Jul92	1080	YOZZ0102T	08Jul93
AGK+08D1425	10 51 54.90	+08 26 05.6	FOS/RD	RAPID	G650L	---	00 37 11.1	08Jul92	1080	YOZZ0202T	10Jul93
AGK+08D1425	10 51 54.90	+08 26 05.6	FOS/RD	RAPID	G650L	---	00 39 03.0	08Jul92	1080	YOZZ0201T	10Jul93
AGK+08D1425-BACKG	10 52 01.96	+08 25 19.3	FOS/BL	RAPID	G650L	---	00 04 32.3	09Jul92	1080	YOZZ0301T	19Jan94
BKG-HD93521	10 52 23.52	+38 34 12.7	FOS/BL	ACCUM	G160L	---	00 05 00.0	28Feb91	2965	YOG10K01T	01Jul91
BKG-HD93521	10 52 23.52	+38 34 12.7	FOS/BL	ACCUM	G160L	---	00 10 00.0	28Feb91	2965	YOG10K02T	01Jul91
BKG-HD93521	10 52 23.52	+38 34 12.7	FOS/BL	ACCUM	G160L	---	00 15 00.0	28Feb91	2965	YOG10K03T	01Jul91
BKG-HD93521	10 52 23.52	+38 34 12.7	FOS/RD	ACCUM	G160L	---	00 05 00.0	28Feb91	2965	YOG12101T	01Jul91
BKG-HD93521	10 52 23.52	+38 34 12.7	FOS/RD	ACCUM	G160L	---	00 10 00.0	28Feb91	2965	YOG12102T	01Jul91
BKG-HD93521	10 52 23.52	+38 34 12.7	FOS/RD	ACCUM	G160L	---	00 14 00.0	28Feb91	2965	YOG12103T	01Jul91
BKG-HD93521	10 52 23.52	+38 34 12.7	FOS/RD	ACCUM	G650L	---	00 05 00.0	28Feb91	2965	YOG12104T	01Jul91
BKG-HD93521	10 52 23.52	+38 34 12.7	FOS/RD	ACCUM	G650L	---	00 10 00.0	28Feb91	2965	YOG12105T	01Jul91
BKG-HD93521	10 52 23.52	+38 34 12.7	FOS/RD	ACCUM	G650L	---	00 14 00.0	28Feb91	2965	YOG12106T	01Jul91
BKG-HD93521	10 52 23.52	+38 34 12.7	FOS/RD	ACCUM	PRISM	---	00 05 00.0	28Feb91	2965	YOG12107T	01Jul91
BKG-HD93521	10 52 23.52	+38 34 12.7	FOS/RD	ACCUM	PRISM	---	00 10 00.0	01Mar91	2965	YOG12108T	01Jul91
BKG-HD93521	10 52 23.52	+38 34 12.7	FOS/RD	ACCUM	PRISM	---	00 14 00.0	01Mar91	2965	YOG12109T	01Jul91
1050-00	10 53 20.41	-00 16 48.9	FOC/96	IMAGE	F170M	---	00 10 56.5	13Jan93	3801	X16I1901T	14Jan94
HD946160-CALIB	10 55 25.26	-00 48 46.9	PC	IMAGE	F555W	---	???	23Feb93	3769	W1A75301T	23Feb94
HD946160-CALIB	10 55 25.26	-00 48 46.9	PC	IMAGE	F555W	---	???	23Feb93	3769	W1A75302T	23Feb94
HD946160-CALIB	10 55 25.26	-00 48 46.9	PC	IMAGE	F555W	---	???	23Feb93	3769	W1A75303T	24Feb94
HD946160-CALIB	10 55 25.26	-00 48 46.9	PC	IMAGE	F555W	---	???	23Feb93	3769	W1A75304T	24Feb94
AG-CARINAE	10 56 11.54	-60 27 13.0	FOS/BL	ACCUM	G270H	---	00 13 20.2	18Nov91	3882	YOSF0105T	17Jan92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
AG-CARINAE	10 56 11.54	-60 27 13.0	FOS/BL	ACCUM	G270H	----	00 13 20.2	18Nov91	3882	YOSF0106T	17Jan92
AG-CARINAE	10 56 11.54	-60 27 13.0	FOS/BL	ACCUM	G270H	----	00 13 20.2	18Nov91	3882	YOSF0107T	17Jan92
AG-CARINAE	10 56 11.54	-60 27 13.0	FOS/BL	ACCUM	G270H	----	00 13 20.2	18Nov91	3882	YOSF0108T	18Jan92
AG-CARINAE	10 56 11.54	-60 27 13.0	FOS/BL	ACQ/PEAK	G270H	----	00 00 03.0	18Nov91	3882	YOSF0102T	17Jan92
AG-CARINAE	10 56 11.54	-60 27 13.0	FOS/BL	ACQ/PEAK	G270H	----	00 00 04.0	18Nov91	3882	YOSF0103T	17Jan92
AG-CARINAE	10 56 11.54	-60 27 13.0	FOS/BL	ACQ/PEAK	G270H	----	00 00 04.0	18Nov91	3882	YOSF0104T	17Jan92
AG-CARINAE	10 56 11.54	-60 27 13.0	FOS/BL	ACCUM	G270H	----	???	18Nov91	3882	YOSF0101T	17Jan92
HD94910	10 56 11.54	-60 27 13.0	FOS/BL	ACCUM	G270H	----	00 13 20.2	15Jul92	3663	YOXR0305T	16Jul93
HD94910	10 56 11.54	-60 27 13.0	FOS/BL	ACCUM	G270H	----	00 13 20.2	15Jul92	3663	YOXR0306T	16Jul93
HD94910	10 56 11.54	-60 27 13.0	FOS/BL	ACCUM	G270H	----	00 13 20.2	15May92	3663	YOXR0105T	15May93
HD94910	10 56 11.54	-60 27 13.0	FOS/BL	ACCUM	G270H	----	00 13 20.2	15May92	3663	YOXR0106T	15May93
HD94910	10 56 11.54	-60 27 13.0	FOS/BL	ACCUM	G270H	----	00 13 20.2	15May92	3663	YOXR0107T	15May93
HD94910	10 56 11.54	-60 27 13.0	FOS/BL	ACCUM	G270H	----	00 13 20.2	15May92	3663	YOXR0108T	15May93
HD94910	10 56 11.54	-60 27 13.0	FOS/BL	ACCUM	G270H	----	00 13 20.2	16Jul92	3663	YOXR0307T	16Jul93
HD94910	10 56 11.54	-60 27 13.0	FOS/BL	ACCUM	G270H	----	00 13 20.2	16Jul92	3663	YOXR0308T	16Jul93
HD94910	10 56 11.54	-60 27 13.0	FOS/BL	ACQ/PEAK	G270H	----	00 00 03.0	15Jul92	3663	YOXR0302T	16Jul93
HD94910	10 56 11.54	-60 27 13.0	FOS/BL	ACQ/PEAK	G270H	----	00 00 03.0	15May92	3663	YOXR0102T	15May93
HD94910	10 56 11.54	-60 27 13.0	FOS/BL	ACQ/PEAK	G270H	----	00 00 04.0	15Jul92	3663	YOXR0303T	16Jul93
HD94910	10 56 11.54	-60 27 13.0	FOS/BL	ACQ/PEAK	G270H	----	00 00 04.0	15Jul92	3663	YOXR0304T	16Jul93
HD94910	10 56 11.54	-60 27 13.0	FOS/BL	ACQ/PEAK	G270H	----	00 00 04.0	15May92	3663	YOXR0104T	15May93
HD94910	10 56 11.54	-60 27 13.0	FOS/BL	ACQ/PEAK	G270H	----	???	15Jul92	3663	YOXR0301T	16Jul93
HD94910	10 56 11.54	-60 27 13.0	FOS/BL	ACQ/PEAK	G270H	----	???	15May92	3663	YOXR0101T	15May93
PKS1055+20	10 58 17.90	+19 51 51.0	FOS/BL	ACQ/BINARY	MIRROR	----	00 00 25.2	26Jan92	2424	YORVOJ01T	25Jan93
PKS1055+20	10 58 17.90	+19 51 51.0	FOS/BL	RAPID	G160L	----	00 17 40.2	26Jan92	2424	YORVOJ02T	25Jan93
SBS1055+584	10 59 02.11	+58 08 48.9	PC	IMAGE	F555W	----	00 04 20.4	09Nov91	3156	WOJI0701T	30Nov91
PSFSTAR	11 01 50.31	+56 22 56.1	WFC	IMAGE	F284W	----	00 00 40.4	16May91	3161	WOLB0106T	01Jul91
PSFSTAR	11 01 50.31	+56 22 56.1	WFC	IMAGE	F284W	----	00 30 00.0	16May91	3161	WOLB0109T	01Jul91
PSFSTAR	11 01 50.31	+56 22 56.1	WFC	IMAGE	F284W	F8ND	00 01 18.1	16May91	3161	WOLB0103T	01Jul91
PSFSTAR	11 01 50.31	+56 22 56.1	WFC	IMAGE	F487N	----	00 11 40.4	16May91	3161	WOLB0105T	01Jul91
PSFSTAR	11 01 50.31	+56 22 56.1	WFC	IMAGE	F487N	F8ND	00 00 30.3	16May91	3161	WOLB0108T	01Jul91
PSFSTAR	11 01 50.31	+56 22 56.1	WFC	IMAGE	F889N	----	00 00 30.3	16May91	3161	WOLB0102T	01Jul91
PSFSTAR	11 01 50.31	+56 22 56.1	WFC	IMAGE	F889N	F8ND	00 30 00.0	16May91	3161	WOLB0104T	01Jul91
PSFSTAR	11 01 50.31	+56 22 56.1	WFC	IMAGE	F889N	----	00 00 50.5	16May91	3161	WOLB0107T	01Jul91
Q1101-264	11 03 25.30	-26 45 15.5	PC	IMAGE	F555W	----	00 01 40.4	09Apr92	2350	WOPAOA01T	09Apr93
Q1101-264	11 03 25.30	-26 45 15.5	PC	IMAGE	F555W	----	00 05 50.5	09Apr92	2350	WOPAOA02T	09Apr93
MARK420	11 03 40.20	+37 55 44.1	PC	IMAGE	F785LP	----	00 04 20.2	07Jul92	4093	WOYXOP01T	08Jul93
HI-LAT	11 04 13.13	+38 10 31.6	WFC	IMAGE	F555W	----	00 40 00.0	06Jan93	4105	WOY47V01T	06Jan94
HI-LAT	11 04 13.13	+38 10 31.6	WFC	IMAGE	F785LP	----	00 35 00.0	06Jan93	4105	WOY45X01T	06Jan94
3C249.1	11 04 13.88	+76 58 57.9	HSP/UNK/UV2	ACQ	F140LP	----	00 01 00.0	16Oct92	1099	V12X0301T	16Oct93
3C249.1	11 04 13.88	+76 58 57.9	HSP/UNK/UV2	ACQ	F140LP	----	00 01 00.0	16Oct92	1099	V12X0302T	16Oct93
3C249.1	11 04 13.88	+76 58 57.9	HSP/UNK/UV2	IMAGE	F140LP	----	00 14 01.0	16Oct92	1099	V12X0303T	16Oct93
3C249.1	11 04 13.88	+76 58 57.9	HSP/UNK/UV2	SINGLE	F140LP	----	00 44 48.4	16Oct92	1099	V12X0304T	16Oct93
3C249.1	11 04 13.88	+76 58 57.9	HSP/UNK/UV2	SINGLE	F140LP	----	00 44 48.4	16Oct92	1099	V12X0305T	17Oct93
3C249.1	11 04 13.88	+76 58 57.9	HSP/UNK/UV2	SINGLE	F140LP	----	00 44 48.4	16Oct92	1099	V12X0306T	17Oct93
3C249.1	11 04 13.88	+76 58 57.9	HSP/UNK/UV2	SINGLE	F140LP	----	00 44 48.4	16Oct92	1099	V12X0307T	17Oct93
3C249.1	11 04 13.88	+76 58 57.9	HSP/UNK/UV2	SINGLE	F140LP	----	00 44 48.4	16Oct92	1099	V12X0308T	17Oct93
3C249.1	11 04 13.90	+76 58 57.9	HSP/UNK/UV2	SINGLE	F140LP	----	00 44 48.4	17Oct92	1099	V12X0309T	17Oct93
3C249.1	11 04 13.90	+76 58 58.2	FOS/BL	RAPID	G160L	----	00 09 23.2	03Feb93	2424	YORVOV07T	03Feb94
3C249.1	11 04 13.90	+76 58 58.2	FOS/RD	ACQ/BINARY	MIRROR	----	00 00 13.1	02Feb93	2424	YORVOV01T	02Feb94
3C249.1	11 04 13.90	+76 58 58.2	FOS/RD	ACQ/PEAK	MIRROR	----	00 00 15.1	02Feb93	2424	YORVOV02T	02Feb94
3C249.1	11 04 13.90	+76 58 58.2	FOS/RD	RAPID	G190H	----	00 31 51.5	02Feb93	2424	YORVOV03T	02Feb94
3C249.1	11 04 13.90	+76 58 58.2	FOS/RD	RAPID	G190H	----	00 31 51.5	02Feb93	2424	YORVOV04T	02Feb94

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
3C249.1	11 04 13.90	+76 58 58.2	FOS/RD	RAPID	G190H	---	00 31 51.5	03Feb93	2424	YORVOV05T	03Feb94
3C249.1	11 04 13.90	+76 58 58.2	FOS/RD	RAPID	G270H	---	00 33 40.4	03Feb93	2424	YORVOV06T	03Feb94
MRN421	11 04 27.32	+38 12 31.5	FOC/96	IMAGE	F220W	F231M	00 14 55.5	18Feb92	3895	XOUJO102T	17Feb93
MRN421	11 04 27.32	+38 12 31.5	FOC/96	IMAGE	F370LP	---	00 04 55.5	18Feb92	3895	XOUJO101T	17Feb93
MRK421	11 04 27.32	+38 12 31.5	FOS/BL	ACCUM	G190H	---	00 24 00.0	06Jan93	4057	Y15V0402T	06Jan94
MRK421	11 04 27.32	+38 12 31.5	FOS/BL	ACCUM	G190H	---	00 24 00.0	06Jan93	4057	Y15V0404T	06Jan94
MRK421	11 04 27.32	+38 12 31.5	FOS/BL	ACCUM	G270H	---	00 24 00.0	06Jan93	4057	Y15V0403T	06Jan94
MRK421	11 04 27.32	+38 12 31.5	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 01.0	06Jan93	4057	Y15V0401T	06Jan94
MRN421	11 04 27.42	+38 12 30.9	FOC/96	IMAGE	F220W	F231M	01 44 21.2	21Mar91	1033	XOI20CO2T	21Mar92
MRN421	11 04 27.42	+38 12 30.9	FOC/96	IMAGE	F370LP	---	00 14 56.5	21Mar91	1033	XOI20CO1T	21Mar92
HI-LAT	11 04 34.13	+76 55 45.8	WFC	IMAGE	F555W	---	00 20 00.0	02Feb93	3917	W1615L01T	02Feb94
HI-LAT	11 04 34.13	+76 55 45.8	WFC	IMAGE	F555W	---	00 40 00.0	02Feb93	3917	W1615L02T	02Feb94
HI-LAT	11 04 34.13	+76 55 45.8	WFC	IMAGE	F785LP	---	00 40 00.0	03Feb93	3917	W1615L03T	03Feb94
HI-LAT	11 04 34.13	+76 55 45.8	WFC	IMAGE	F785LP	---	00 40 00.0	03Feb93	3917	W1615L04T	03Feb94
MARK162	11 05 08.20	+44 44 50.0	PC	IMAGE	F785LP	---	00 03 50.5	04Jul192	4093	WOYXOE01T	04Jul193
ST-LMI	11 05 39.75	+25 06 29.0	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 09.0	05Apr92	2686	YOPSO501T	05Apr94
ST-LMI	11 05 39.75	+25 06 29.0	FOS/BL	RAPID	G160L	---	00 27 14.1	05Apr92	2686	YOPSO601T	05Apr93
ST-LMI	11 05 39.75	+25 06 29.0	FOS/BL	RAPID	G160L	---	00 34 01.0	05Apr92	2686	YOPSO701T	05Apr93
PKS1103-006	11 06 31.75	-00 52 53.4	FOS/RD	ACCUM	G190H	---	00 08 18.1	29Dec92	3858	Y12B0503T	29Dec93
PKS1103-006	11 06 31.75	-00 52 53.4	FOS/RD	ACCUM	G270H	---	00 04 00.0	29Dec92	3858	Y12B0501T	29Dec93
PKS1103-006	11 06 31.75	-00 52 53.4	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 01.0	29Dec92	3858	Y12B0502T	29Dec93
MC1104+167	11 07 15.00	+16 28 02.4	FOS/BL	RAPID	G160L	---	00 09 23.2	30Oct92	3791	Y1450906T	31Oct93
MC1104+167	11 07 15.00	+16 28 02.4	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 06.0	30Oct92	3791	Y1450901T	30Oct93
MC1104+167	11 07 15.00	+16 28 02.4	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 06.0	30Oct92	3791	Y1450902T	30Oct93
MC1104+167	11 07 15.00	+16 28 02.4	FOS/RD	RAPID	G190H	---	00 32 01.0	30Oct92	3791	Y1450903T	30Oct93
MC1104+167	11 07 15.00	+16 28 02.4	FOS/RD	RAPID	G190H	---	00 32 01.0	30Oct92	3791	Y1450904T	31Oct93
MC1104+167	11 07 15.00	+16 28 02.4	FOS/RD	RAPID	G270H	---	00 20 22.2	30Oct92	3791	Y1450905T	31Oct93
SAO62415	11 07 30.36	+38 57 05.2	PC	IMAGE	F555W	---	???	02Dec92	3230	WOMN2K01T	02Dec93
SAO62415	11 07 30.36	+38 57 05.2	PC	IMAGE	F555W	---	???	02May92	2432	WOXH0403T	02May93
SAO62415	11 07 30.36	+38 57 05.2	PC	IMAGE	F555W	---	???	02May92	2432	WOXH0404T	02May93
SAO62415	11 07 30.36	+38 57 05.2	PC	IMAGE	F785LP	---	???	02May92	2432	WOXH0401T	02May93
SAO62415	11 07 30.36	+38 57 05.2	PC	IMAGE	F785LP	---	???	02May92	2432	WOXH0402T	02May93
SAO62415	11 07 30.36	+38 57 05.2	PC	IMAGE	F555W	---	???	30Nov92	3230	WOMN2L01T	30Nov92
NGC3532-209	11 07 41.77	-58 45 24.5	WFC	IMAGE	F555W	---	00 00 01.0	20May90	1476	W0340A02T	01Jul191
NGC3532-209	11 07 41.77	-58 45 24.5	WFC	IMAGE	F555W	---	00 00 30.3	20May90	1476	W0340A03T	01Jul191
BKG-PCEN3532	11 08 51.05	-57 41 29.0	FOS/BL	ACCUM	G160L	---	00 05 00.0	30Oct91	2966	YOG20201T	29Nov91
BKG-PCEN3532	11 08 51.05	-57 41 29.0	FOS/BL	ACCUM	G160L	---	00 10 00.0	30Oct91	2966	YOG20202T	29Nov91
BKG-PCEN3532	11 08 51.05	-57 41 29.0	FOS/BL	ACCUM	G160L	---	00 15 00.0	30Oct91	2966	YOG20203T	29Nov91
PSF-R136/3603	11 08 51.93	-60 45 33.5	PC	IMAGE	F336W	---	???	12Apr92	1121	WOIA0204T	11Apr92
PSF-R136/3603	11 08 51.93	-60 45 33.5	PC	IMAGE	F469N	---	00 00 08.0	12Apr92	1121	WOIA0203T	11Apr92
PSF-R136/3603	11 08 51.93	-60 45 33.5	PC	IMAGE	F555W	---	???	12Apr92	1121	WOIA0202T	11Apr92
1110+01	11 12 46.30	+00 49 58.7	FOC/96	IMAGE	F702W	---	00 10 56.5	03Feb93	3801	X16I1A01T	04Feb94
FIX33	11 13 37.24	-07 25 12.1	PC	IMAGE	F170M	---	???	10Dec92	4748	W181IT01T	11Dec93
PARALLEL-FIELD	11 14 19.89	-61 12 10.8	WFC	IMAGE	F555W	---	00 03 50.5	03Nov92	1306	W1750201T	03Nov93
PARALLEL-FIELD	11 14 19.89	-61 12 10.8	WFC	IMAGE	F555W	---	00 05 50.5	03Nov92	1306	W1751601T	03Nov93
PARALLEL-FIELD	11 14 19.89	-61 12 10.8	WFC	IMAGE	F555W	---	00 08 20.2	03Nov92	1306	W1752U01T	03Nov93
PARALLEL-FIELD	11 14 19.89	-61 12 10.8	WFC	IMAGE	F555W	---	00 10 40.4	03Nov92	1306	W1753E01T	03Nov93
PARALLEL-FIELD	11 14 19.89	-61 12 10.8	WFC	IMAGE	F555W	---	00 11 40.4	03Nov92	1306	W1753Y01T	03Nov93
PARALLEL-FIELD	11 14 19.89	-61 12 10.8	WFC	IMAGE	F555W	---	00 13 20.2	03Nov92	1306	W1754I01T	03Nov93
PARALLEL-FIELD	11 14 19.89	-61 12 10.8	WFC	IMAGE	F555W	---	00 15 00.0	03Nov92	1306	W1755201T	03Nov93
PARALLEL-FIELD	11 14 19.89	-61 12 10.8	WFC	IMAGE	F555W	---	00 16 40.4	03Nov92	1306	W1755M01T	03Nov93
PARALLEL-FIELD	11 14 19.89	-61 12 10.8	WFC	IMAGE	F555W	---	00 20 00.0	03Nov92	1306	W1756601T	03Nov93
PARALLEL-FIELD	11 14 19.89	-61 12 10.8	WFC	IMAGE	F555W	---	00 20 00.0	03Nov92	1306	W1756Q01T	03Nov93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
PARALLEL-FIELD	11 14 19.89	-61 12 10.8	WFC	IMAGE	F785LP	---	00 03 50.5	03Nov92	1306	W1750202T	03Nov93
PARALLEL-FIELD	11 14 19.89	-61 12 10.8	WFC	IMAGE	F785LP	---	00 05 50.5	03Nov92	1306	W1751602T	03Nov93
PARALLEL-FIELD	11 14 19.89	-61 12 10.8	WFC	IMAGE	F785LP	---	00 08 00.0	03Nov92	1306	W1752U02T	03Nov93
PARALLEL-FIELD	11 14 19.89	-61 12 10.8	WFC	IMAGE	F785LP	---	00 10 00.0	03Nov92	1306	W1753E02T	03Nov93
PARALLEL-FIELD	11 14 19.89	-61 12 10.8	WFC	IMAGE	F785LP	---	00 10 01.0	03Nov92	1306	W1754I02T	03Nov93
PARALLEL-FIELD	11 14 19.89	-61 12 10.8	WFC	IMAGE	F785LP	---	00 11 40.4	03Nov92	1306	W1753Y02T	03Nov93
PARALLEL-FIELD	11 14 19.89	-61 12 10.8	WFC	IMAGE	F785LP	---	00 12 13.1	03Nov92	1306	W1755M02T	03Nov93
PARALLEL-FIELD	11 14 19.89	-61 12 10.8	WFC	IMAGE	F785LP	---	00 15 00.0	03Nov92	1306	W1755202T	03Nov93
PARALLEL-FIELD	11 14 19.89	-61 12 10.8	WFC	IMAGE	F785LP	---	00 20 00.0	03Nov92	1306	W1755602T	03Nov93
PARALLEL-FIELD	11 14 19.89	-61 12 10.8	WFC	IMAGE	F785LP	---	00 33 32.3	03Nov92	1306	W1756Q02T	03Nov93
3C254	11 14 38.70	+40 37 20.1	FOS/RD	ACCUM	G190H	---	00 18 29.2	15Apr92	2578	YOPE0802T	01Jul93
3C254	11 14 38.70	+40 37 20.1	FOS/RD	ACCUM	G190H	---	00 18 29.2	15Apr92	2578	YOPE0803T	01Jul93
3C254	11 14 38.70	+40 37 20.1	FOS/RD	ACCUM	G270H	---	00 22 53.5	15Apr92	2578	YOPE0804T	01Jul93
3C254	11 14 38.70	+40 37 20.1	FOS/RD	ACCUM	G400H	---	00 19 11.1	15Apr92	2578	YOPE0805T	01Jul93
3C254	11 14 38.70	+40 37 20.1	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 38.3	15Apr92	2578	YOPE0801T	01Jul93
NGC3603	11 15 05.30	-61 15 43.2	PC	IMAGE	F336W	---	00 01 00.0	12Apr91	1121	WOIA0304T	11Apr92
NGC3603	11 15 05.30	-61 15 43.2	PC	IMAGE	F469N	---	00 02 00.0	12Apr91	1121	WOIA0303T	11Apr92
NGC3603	11 15 05.30	-61 15 43.2	PC	IMAGE	F555W	---	00 00 14.1	12Apr91	1121	WOIA0301T	11Apr92
NGC3603	11 15 07.22	-61 15 35.2	PC	IMAGE	F702W	---	00 00 20.2	12Apr91	1121	WOIA0302T	11Apr92
NGC3603	11 15 07.22	-61 15 35.2	PC	IMAGE	F439W	---	00 00 01.0	07Aug91	2441	WONN0301T	06Aug92
NGC3603	11 15 07.22	-61 15 35.2	PC	IMAGE	F439W	---	00 00 05.0	07Aug91	2441	WONN0302T	06Aug92
NGC3603	11 15 07.22	-61 15 35.2	PC	IMAGE	F469N	---	00 00 14.1	07Aug91	2441	WONN0303T	06Aug92
HD97950AB	11 15 07.42	-61 15 37.5	FOC/96	IMAGE	F469N	---	00 01 40.4	07Aug91	2441	WONN0304T	06Aug92
HD97950AB	11 15 07.42	-61 15 37.5	FOC/96	IMAGE	F130M	---	00 19 56.5	03Nov92	4073	X14H0203T	03Nov93
HD97950AB	11 15 07.42	-61 15 37.5	FOC/96	IMAGE	F4ND	F550M	00 19 56.5	03Nov92	4073	X14H0204T	03Nov93
HD97950AB	11 15 07.42	-61 15 37.5	FOC/96	IMAGE	F4ND	F550M	00 19 56.5	03Nov92	4073	X14H0201T	03Nov93
HD97950AB	11 15 07.42	-61 15 37.5	FOC/96	IMAGE	F555W	---	00 01 20.2	03Nov92	4073	X14H0202T	03Nov93
NGC3599	11 15 26.94	+18 06 37.3	PC	IMAGE	F555W	---	00 06 19.1	28Nov92	3912	W1OAOG01T	29Nov93
NGC3599	11 15 26.94	+18 06 37.3	PC	IMAGE	F555W	---	00 06 40.4	28Nov92	3912	W1OAOG02T	29Nov93
NGC3599	11 15 26.94	+18 06 37.3	PC	IMAGE	F555W	---	00 02 00.2	28Nov92	3912	W1OAOG03T	29Nov93
NGC3605	11 16 46.58	+18 01 00.3	PC	IMAGE	F555W	---	00 08 20.2	22Jan92	2600	WOPFOF01T	04Mar93
NGC3605	11 16 46.58	+18 01 00.3	PC	IMAGE	F555W	---	00 08 20.2	22Jan92	2600	WOPFOF02T	13Feb93
NGC3605	11 16 46.58	+18 01 00.3	PC	IMAGE	F555W	---	00 01 40.4	22Jan92	2600	WOPFOF03T	13Feb93
NGC3608	11 16 58.86	+18 08 55.6	PC	IMAGE	F555W	---	00 06 40.4	10Dec92	3912	W1OA0801T	10Dec93
NGC3608	11 16 58.86	+18 08 55.6	PC	IMAGE	F555W	---	00 06 40.4	10Dec92	3912	W1OA0802T	11Dec93
NGC3608	11 16 58.86	+18 08 55.6	PC	IMAGE	F555W	---	00 06 40.4	10Dec92	3912	W1OA0803T	11Dec93
DP-LEO	11 17 15.97	+17 57 41.1	FOS/BL	ACQ/BINARY	MIRROR	---	00 01 38.3	30Oct91	2686	YOPS0101T	30Oct92
DP-LEO	11 17 15.97	+17 57 41.1	FOS/BL	RAPID	G160L	---	00 25 18.1	30Oct91	2686	YOPS0201T	30Oct92
DP-LEO	11 17 15.97	+17 57 41.1	FOS/BL	RAPID	G160L	---	00 29 11.1	31Oct91	2686	YOPS0401T	30Oct92
DP-LEO	11 17 15.97	+17 57 41.1	FOS/BL	RAPID	G160L	---	00 36 55.5	31Oct91	2686	YOPS0301T	30Oct92
SAO62482	11 18 00.42	+35 26 41.9	PC	IMAGE	F555W	---	???	01Nov92	3230	WOMN2N01T	02Nov93
SAO62482	11 18 00.42	+35 26 41.9	PC	IMAGE	F555W	---	???	06Nov92	3230	WOMN2O01T	06Nov93
PARALLEL-FIELD	11 18 02.62	+58 28 28.8	WFC	IMAGE	F785LP	---	00 20 00.0	30Nov92	1297	W16A6101T	30Nov93
PARALLEL-FIELD	11 18 02.62	+58 28 28.8	WFC	IMAGE	F785LP	---	00 20 00.0	30Nov92	1297	W16A6102T	30Nov93
PG1115-FIELD	11 18 16.84	+07 45 59.3	FOS/BL	ACCUM	PRISM	---	00 08 07.0	15Apr91	1314	YOJ30K08T	01Jul91
PG1115-FIELD	11 18 16.84	+07 45 59.3	FOS/BL	ACCUM	PRISM	---	00 08 07.0	16May91	1314	YOJ30M06T	01Jul91
PG1115-FIELD	11 18 16.84	+07 45 59.3	FOS/BL	ACCUM	PRISM	---	00 08 07.0	31May91	1314	YOJ30O06T	01Jul91
PG1115-FIELD	11 18 16.84	+07 45 59.3	FOS/BL	ACQ	MIRROR	---	00 00 14.1	15Apr91	1314	YOJ30K05T	01Jul91
PG1115-FIELD	11 18 16.84	+07 45 59.3	FOS/BL	ACQ	MIRROR	---	00 00 14.1	15Apr91	1314	YOJ30K07T	01Jul91
PG1115-FIELD	11 18 16.84	+07 45 59.3	FOS/BL	ACQ	MIRROR	---	00 00 14.1	16May91	1314	YOJ30M03T	01Jul91
PG1115-FIELD	11 18 16.84	+07 45 59.3	FOS/BL	ACQ	MIRROR	---	00 00 14.1	16May91	1314	YOJ30M05T	01Jul91
PG1115-FIELD	11 18 16.84	+07 45 59.3	FOS/BL	ACQ	MIRROR	---	00 00 14.1	31May91	1314	YOJ30003T	01Jul91
PG1115-FIELD	11 18 16.84	+07 45 59.3	FOS/BL	ACQ	MIRROR	---	00 00 14.1	31May91	1314	YOJ30O05T	01Jul91
PG1115-FIELD	11 18 16.84	+07 45 59.3	FOS/BL	ACQ/BINARY	MIRROR	---	00 01 27.2	16May91	1314	YOJ30M04T	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
PG1115-FIELD	11 18 16.84	+07 45 59.3	FOS/BL	ACQ/BINARY	MIRROR	---	00 01 40.4	31May91	1314	YOJ30O04T	01Jul91
PG1115-FIELD	11 18 16.84	+07 45 59.3	FOS/BL	ACQ/BINARY	MIRROR	---	00 02 17.1	15Apr91	1314	YOJ30K06T	01Jul91
PG1115-FIELD	11 18 16.84	+07 45 59.3	FOS/RD	ACCUM	PRISM	---	00 04 03.0	15Apr91	1314	YOJ30J08T	01Jul91
PG1115-FIELD	11 18 16.84	+07 45 59.3	FOS/RD	ACCUM	PRISM	---	00 04 03.0	26Apr91	1314	YOJ30L06T	01Jul91
PG1115-FIELD	11 18 16.84	+07 45 59.3	FOS/RD	ACCUM	PRISM	---	00 04 03.0	26May91	1314	YOJ30N06T	01Jul91
PG1115-FIELD	11 18 16.84	+07 45 59.3	FOS/RD	ACQ	MIRROR	---	00 00 07.0	15Apr91	1314	YOJ30J05T	01Jul91
PG1115-FIELD	11 18 16.84	+07 45 59.3	FOS/RD	ACQ	MIRROR	---	00 00 07.0	15Apr91	1314	YOJ30J07T	01Jul91
PG1115-FIELD	11 18 16.84	+07 45 59.3	FOS/RD	ACQ	MIRROR	---	00 00 07.0	26Apr91	1314	YOJ30L05T	01Jul91
PG1115-FIELD	11 18 16.84	+07 45 59.3	FOS/RD	ACQ	MIRROR	---	00 00 07.0	26Apr91	1314	YOJ30L07T	01Jul91
PG1115-FIELD	11 18 16.84	+07 45 59.3	FOS/RD	ACQ	MIRROR	---	00 00 07.0	26May91	1314	YOJ30N03T	01Jul91
PG1115-FIELD	11 18 16.84	+07 45 59.3	FOS/RD	ACQ	MIRROR	---	00 00 07.0	26May91	1314	YOJ30N05T	01Jul91
PG1115-FIELD	11 18 16.84	+07 45 59.3	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 31.3	26Apr91	1314	YOJ30L04T	01Jul91
PG1115-FIELD	11 18 16.84	+07 45 59.3	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 31.3	26May91	1314	YOJ30N04T	01Jul91
PG1115-FIELD	11 18 16.84	+07 45 59.3	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 37.3	15Apr91	1314	YOJ30J06T	01Jul91
PG1115+080	11 18 16.84	+07 45 58.6	FOS/BL	ACQ	MIRROR	---	00 00 14.1	15Apr91	1314	YOJ30K01T	01Jul91
PG1115+080	11 18 16.90	+07 45 58.6	FOS/BL	ACQ	MIRROR	---	00 00 14.1	15Apr91	1314	YOJ30K03T	01Jul91
PG1115+080	11 18 16.90	+07 45 58.6	FOS/BL	ACQ	MIRROR	---	00 00 14.1	15May91	1314	YOJ30M01T	01Jul91
PG1115+080	11 18 16.90	+07 45 58.6	FOS/BL	ACQ	MIRROR	---	00 00 14.1	31May91	1314	YOJ30O01T	01Jul91
PG1115+080	11 18 16.90	+07 45 58.6	FOS/BL	ACQ/BINARY	MIRROR	---	00 01 27.2	15May91	1314	YOJ30O02T	01Jul91
PG1115+080	11 18 16.90	+07 45 58.6	FOS/BL	ACQ/BINARY	MIRROR	---	00 01 52.5	15Apr91	1314	YOJ30K04T	01Jul91
PG1115+080	11 18 16.90	+07 45 58.6	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 24.2	16May91	1314	YOJ30M02T	01Jul91
PG1115+080	11 18 16.90	+07 45 58.6	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 07.0	15Apr91	1314	YOJ30K02T	01Jul91
PG1115+080	11 18 16.90	+07 45 58.6	FOS/RD	ACQ	MIRROR	---	00 00 07.0	15Apr91	1314	YOJ30J01M	01Jul91
PG1115+080	11 18 16.90	+07 45 58.6	FOS/RD	ACQ	MIRROR	---	00 00 07.0	15Apr91	1314	YOJ30J03M	01Jul91
PG1115+080	11 18 16.90	+07 45 58.6	FOS/RD	ACQ	MIRROR	---	00 00 07.0	26Apr91	1314	YOJ30L01T	01Jul91
PG1115+080	11 18 16.90	+07 45 58.6	FOS/RD	ACQ	MIRROR	---	00 00 07.0	26May91	1314	YOJ30N01T	01Jul91
PG1115+080	11 18 16.90	+07 45 58.6	FOS/RD	ACQ	MIRROR	---	00 00 07.0	26May91	1314	YOJ30N02T	01Jul91
PG1115+080	11 18 16.90	+07 45 58.6	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 37.3	26Apr91	1314	YOJ30L02T	01Jul91
PG1115+080	11 18 16.90	+07 45 58.6	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 43.4	26Apr91	1314	YOJ30L03T	01Jul91
PG1115+080	11 18 16.90	+07 45 58.6	FOS/RD	ACQ/BINARY	MIRROR	---	00 01 02.0	15Apr91	1314	YOJ30J02M	01Jul91
PG1115+080	11 18 16.90	+07 45 58.6	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 12.1	15Apr91	1314	YOJ30J04M	01Jul91
PG1115+08	11 18 16.99	+07 45 59.6	FOC/96	IMAGE	F342W	---	00 14 56.5	26Feb92	1059	XOHE0101T	26Feb92
PG1115+08	11 18 16.99	+07 45 59.6	FOC/96	IMAGE	F342W	---	00 14 56.5	26Feb92	1059	XOHE0102T	26Feb92
PG1115+08	11 18 16.99	+07 45 59.6	FOC/96	IMAGE	F342W	---	00 14 56.5	26Feb92	1059	XOHE0103T	26Feb92
PG1115+08	11 18 16.99	+07 45 59.6	FOC/96	IMAGE	F555W	---	00 14 56.5	26Feb92	1059	XOHE0104T	26Feb92
PG1115+080	11 18 16.99	+07 45 59.6	PC	IMAGE	F555W	---	00 01 00.0	03Mar92	1116	WOHD0202T	02Mar92
PG1115+080	11 18 16.99	+07 45 59.6	PC	IMAGE	F555W	---	00 06 40.4	18Feb93	3799	W12A0201T	18Feb94
PG1115+080	11 18 16.99	+07 45 59.6	PC	IMAGE	F555W	---	00 33 20.2	18Feb93	3799	W12A0202T	18Feb94
PG1115+080	11 18 16.99	+07 45 59.6	PC	IMAGE	F785LP	---	00 33 20.2	18Feb93	3799	W12A0203T	18Feb94
PG1115+080	11 18 16.99	+07 45 59.6	PC	IMAGE	F785LP	---	00 02 00.0	03Mar91	1116	WOHD0201T	02Mar92
PG1115+080	11 18 16.99	+07 45 59.6	PC	IMAGE	F785LP	---	00 06 40.4	03Mar91	1116	WOHD0203T	02Mar92
PG1115+080	11 18 16.99	+07 45 59.6	PC	IMAGE	F785LP	---	00 06 40.4	03Mar91	1116	WOHD0204T	02Mar92
PG1115+080	11 18 16.99	+07 45 59.6	PC	IMAGE	F785LP	---	00 20 00.0	18Feb93	3799	W12A0204T	18Feb94
PG1115+080	11 18 16.99	+07 45 59.6	PC	IMAGE	F785LP	---	00 33 20.2	18Feb93	3799	W12A0205T	18Feb94
PG1115+080	11 18 16.99	+07 45 59.6	PC	IMAGE	F785LP	---	00 33 20.2	18Feb93	3799	W12A0206T	18Feb94
PG1115+080	11 18 16.99	+07 45 59.6	PC	IMAGE	F785LP	---	00 33 20.2	18Feb93	3799	W12A0207T	18Feb94
UGC6315	11 18 17.10	+53 44 10.4	PC	IMAGE	G130H	---	00 04 20.2	20Jun92	4093	WOYX0301T	20Jun93
NGC3610	11 18 25.20	+58 47 10.4	FOS/BL	ACCUM	G130H	---	00 43 29.2	30Nov92	3647	Y1SI0403T	01Dec93
NGC3610	11 18 25.20	+58 47 10.4	FOS/BL	ACCUM	G130H	---	00 43 29.2	30Nov92	3647	Y1SI0404T	01Dec93
NGC3610	11 18 25.20	+58 47 10.4	FOS/BL	ACCUM	G130H	---	00 43 33.3	30Nov92	3647	Y1SI0402T	01Dec93
NGC3610	11 18 25.20	+58 47 10.4	FOS/BL	ACCUM	G130H	---	00 43 39.3	30Nov92	3647	Y1SI0405T	01Dec93
NGC3610	11 18 25.20	+58 47 10.4	FOS/BL	ACQ/PEAK	MIRROR	---	00 16 00.0	30Nov92	3647	Y1SI0401T	01Dec93
NGC3610	11 18 25.20	+58 47 10.4	FOS/RD	ACCUM	G190H	---	00 48 35.3	30Nov92	3647	Y1SI0302T	01Dec93
NGC3610	11 18 25.20	+58 47 10.4	FOS/RD	ACCUM	G190H	---	00 48 39.3	30Nov92	3647	Y1SI0303T	01Dec93
NGC3610	11 18 25.20	+58 47 10.4	FOS/RD	ACCUM	G270H	---	00 29 21.2	30Nov92	3647	Y1SI0304T	01Dec93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC3610	11 18 25.20	+58 47 10.4	FOS/RD	ACCUM	G270H	---	00 29 29.2	30Nov92	3647	Y15I0305T	30Nov93
NGC3610	11 18 25.20	+58 47 10.4	FOS/RD	ACQ/PEAK	MIRROR	---	00 08 00.0	30Nov92	3647	Y15I0301T	30Nov93
PARALLEL-FIELD	11 19 02.66	+21 16 10.3	WFC	IMAGE	F555W	---	00 08 20.2	20Feb93	1297	W16A2B01T	20Feb94
PARALLEL-FIELD	11 19 02.66	+21 16 10.3	WFC	IMAGE	F555W	---	00 10 00.0	19Feb93	1297	W16A2V01T	19Feb94
PARALLEL-FIELD	11 19 02.66	+21 16 10.3	WFC	IMAGE	F785LP	---	00 08 20.2	20Feb93	1297	W16A2B02T	20Feb94
PARALLEL-FIELD	11 19 06.64	+21 15 55.8	WFC	IMAGE	F555W	---	00 10 00.0	19Feb93	1297	W16A2V02T	19Feb94
PARALLEL-FIELD	11 19 06.64	+21 15 55.8	WFC	IMAGE	F555W	---	00 03 50.5	19Feb93	1297	W16A6201T	19Feb94
PARALLEL-FIELD	11 19 06.64	+21 15 55.8	WFC	IMAGE	F785LP	---	00 20 00.0	19Feb93	1297	W16A0201T	19Feb94
PARALLEL-FIELD	11 19 06.64	+21 15 55.8	WFC	IMAGE	F785LP	---	00 03 50.5	19Feb93	1297	W16A0202T	19Feb94
PARALLEL-FIELD	11 19 06.64	+21 15 55.8	WFC	IMAGE	F785LP	---	00 40 00.0	19Feb93	1297	W16A6602T	19Feb94
PG1116+215	11 19 08.70	+21 19 18.0	FOS/BL	ACQ/PEAK	MIRROR	---	00 00 21.2	19Feb93	4115	Y17J0105T	19Feb94
PG1116+215	11 19 08.70	+21 19 18.0	FOS/BL	RAPID	G130H	---	00 36 21.2	19Feb93	4115	Y17J0106T	19Feb94
PG1116+215	11 19 08.70	+21 19 18.0	FOS/BL	RAPID	G130H	---	00 36 21.2	20Feb93	4115	Y17J0107T	20Feb94
PG1116+215	11 19 08.70	+21 19 18.0	FOS/BL	RAPID	G130H	---	00 36 21.2	20Feb93	4115	Y17J0108T	20Feb94
PG1116+215	11 19 08.70	+21 19 18.0	FOS/BL	RAPID	G130H	---	00 36 21.2	20Feb93	4115	Y17J0109T	20Feb94
PG1116+215	11 19 08.70	+21 19 18.0	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 03.0	19Feb93	4115	Y17J0101T	19Feb94
PG1116+215	11 19 08.70	+21 19 18.0	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 14.1	19Feb93	4115	Y17J0102T	19Feb94
PG1116+215	11 19 08.70	+21 19 18.0	FOS/RD	RAPID	G190H	---	00 31 18.1	19Feb93	4115	Y17J0103T	19Feb94
PG1116+215	11 19 08.70	+21 19 18.0	FOS/RD	RAPID	G270H	---	00 12 31.3	19Feb93	4115	Y17J0104T	19Feb94
SBS1116+603	11 14.35	+60 04 56.8	PC	IMAGE	F555W	---	00 04 20.2	10Jun91	3156	WOJT0801T	01Jul91
HD98695	11 20 04.01	-71 59 39.9	FOS/BL	ACCUM	G130H	---	00 37 03.0	01Sep92	2245	Y11M0204T	01Sep93
HD98695	11 20 04.01	-71 59 39.9	FOS/BL	ACCUM	G190H	---	00 19 49.4	02Sep92	2245	Y11M0205T	02Sep93
HD98695	11 20 04.01	-71 59 39.9	FOS/BL	ACCUM	G270H	---	00 14 04.0	02Sep92	2245	Y11M0206T	02Sep93
HD98695	11 20 04.01	-71 59 39.9	FOS/BL	ACQ/PEAK	G570H	---	00 00 01.0	01Sep92	2245	Y11M0201T	01Sep93
HD98695	11 20 04.01	-71 59 39.9	FOS/BL	ACQ/PEAK	G570H	---	00 00 12.1	01Sep92	2245	Y11M0202T	01Sep93
HD98695	11 20 04.01	-71 59 39.9	FOS/BL	ACQ/PEAK	G570H	---	00 00 21.2	01Sep92	2245	Y11M0203T	01Sep93
1117-13	11 20 10.28	-13 46 25.8	FOC/96	IMAGE	F170M	---	00 10 56.5	08Jan93	3801	X16I1B01T	08Jan94
SBS1117+535	11 20 11.04	+53 13 01.2	PC	IMAGE	F555W	---	00 04 20.2	02Jun91	3156	WOJT0901T	23Jun91
LOW-LAT	11 20 35.95	-72 01 55.1	PC	IMAGE	F555W	---	00 30 00.0	02Sep92	4106	W10K0401T	02Sep93
3C256	11 20 43.05	+23 27 54.8	PC	IMAGE	F785LP	---	00 15 00.0	15May92	3228	WOL20101T	15May93
3C256	11 20 43.05	+23 27 54.8	PC	IMAGE	F785LP	---	00 15 00.0	15May92	3228	WOL20102T	15May93
3C256	11 20 43.05	+23 27 55.0	PC	IMAGE	F336W	---	00 07 06.0	29Nov91	2698	WOCO0501T	28Nov92
3C256	11 20 43.05	+23 27 55.0	PC	IMAGE	F336W	---	00 10 00.0	29Nov91	2698	WOCO0502T	28Nov92
3C256	11 20 43.05	+23 27 55.0	PC	IMAGE	F336W	---	00 26 51.5	29Nov91	2698	WOCO0508T	28Nov92
3C256	11 20 43.05	+23 27 55.0	PC	IMAGE	F336W	---	00 27 06.0	29Nov91	2698	WOCO0503T	28Nov92
3C256	11 20 43.05	+23 27 55.0	PC	IMAGE	F336W	---	00 27 06.0	29Nov91	2698	WOCO0505T	28Nov92
3C256	11 20 43.05	+23 27 55.0	PC	IMAGE	F336W	---	00 30 00.0	29Nov91	2698	WOCO0507T	28Nov92
3C256	11 20 43.05	+23 27 55.0	PC	IMAGE	F336W	---	00 06 52.5	28Nov91	2698	WOCO0506T	28Nov92
3C256	11 20 43.05	+23 27 55.0	PC	IMAGE	F413M	---	00 10 00.0	28Nov91	2698	WOCO0401T	27Nov92
3C256	11 20 43.05	+23 27 55.0	PC	IMAGE	F413M	---	00 27 06.0	28Nov91	2698	WOCO0402T	27Nov92
3C256	11 20 43.05	+23 27 55.0	PC	IMAGE	F413M	---	00 27 07.0	28Nov91	2698	WOCO0406T	28Nov92
3C256	11 20 43.05	+23 27 55.0	PC	IMAGE	F413M	---	00 30 00.0	28Nov91	2698	WOCO0405T	28Nov92
3C256	11 20 43.05	+23 27 55.0	PC	IMAGE	F413M	---	00 30 00.0	28Nov91	2698	WOCO0403T	27Nov92
3C256	11 20 43.05	+23 27 55.0	PC	IMAGE	F413M	---	00 30 00.0	28Nov91	2698	WOCO0404T	28Nov92
A1118-61	11 20 57.23	-61 54 58.0	HSP/UNK/UV1	ACQ	F140LP	---	00 00 04.0	29Dec92	1091	V18T0701T	29Dec93
A1118-61	11 20 57.23	-61 54 58.0	HSP/UNK/UV1	ACQ	F140LP	---	00 00 04.0	29Dec92	1091	V18T0702T	29Dec93
A1118-61	11 20 57.23	-61 54 58.0	HSP/UNK/UV1	SINGLE	F145M	---	00 48 00.0	29Dec92	1091	V18T0703T	29Dec93
PARALLEL-FIELD	11 22 04.77	-61 56 06.5	WFC	IMAGE	F555W	---	00 20 00.0	29Dec92	1306	W1756H01T	29Dec93
PARALLEL-FIELD	11 22 04.77	-61 56 06.5	WFC	IMAGE	F785LP	---	00 20 00.0	29Dec92	1306	W1756H02T	29Dec93
UM425	11 23 20.69	+01 37 47.5	PC	IMAGE	F555W	---	00 03 50.5	10May92	4027	WOWO1V01T	10May93
MARK168	11 25 46.50	+47 00 02.9	PC	IMAGE	F785LP	---	00 04 20.2	20Jun92	4093	WOYX0F01T	20Jun93
NOVA-MUS-1991	11 26 26.68	-68 40 32.6	FOC/96	IMAGE	F152M	---	00 29 55.5	14May91	3232	XOLL0103T	14Jul91
NOVA-MUS-1991	11 26 26.68	-68 40 32.6	FOC/96	IMAGE	F253M	---	00 29 55.5	14May91	3232	XOLL0104T	14Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NOVA-MUS-1991	11 26 26.68	-68 40 32.6	FOC/96	IMAGE	F346M	----	00 09 55.5	14May91	3232	XOLL0101T	14Jul91
NOVA-MUS-1991	11 26 26.68	-68 40 32.6	FOC/96	IMAGE	F346M	----	00 29 55.5	14May91	3232	XOLL0102T	14Jul91
NOVA-MUS-1991	11 26 26.68	-68 40 32.6	FOC/96	IMAGE	F501N	----	00 29 55.5	14May91	3232	XOLL0105T	14Jul91
NOVA-MUS-1991	11 26 26.68	-68 40 32.6	FOS/BL	ACCUM	G130H	----	00 40 00.0	05Oct91	3381	YOQV0102T	04Dec91
NOVA-MUS-1991	11 26 26.68	-68 40 32.6	FOS/BL	ACCUM	G190H	----	00 20 00.0	15May91	3232	YOLL0202T	16Jul91
NOVA-MUS-1991	11 26 26.68	-68 40 32.6	FOS/BL	ACCUM	G190H	----	00 40 00.0	05Oct91	3381	YOQV0103T	04Dec91
NOVA-MUS-1991	11 26 26.68	-68 40 32.6	FOS/BL	ACCUM	G270H	----	00 20 00.0	15May91	3232	YOLL0203T	16Jul91
NOVA-MUS-1991	11 26 26.68	-68 40 32.6	FOS/BL	ACCUM	G270H	----	00 20 00.0	05Oct91	3381	YOQV0203T	04Dec91
NOVA-MUS-1991	11 26 26.68	-68 40 32.6	FOS/BL	ACCUM	G400H	----	00 40 00.0	15May91	3232	YOLL0204T	16Jul91
NOVA-MUS-1991	11 26 26.68	-68 40 32.6	FOS/BL	ACCUM	G400H	----	00 20 00.0	05Oct91	3381	YOQV0104T	04Dec91
NOVA-MUS-1991	11 26 26.68	-68 40 32.6	FOS/BL	ACQ/BINARY	MIRROR	----	00 40 00.0	05Oct91	3381	YOQV0105T	04Dec91
NOVA-MUS-1991	11 26 26.68	-68 40 32.6	FOS/BL	ACQ/BINARY	MIRROR	----	00 00 02.0	15May91	3232	YOLL0201T	15Jul91
NOVA-MUS-1991	11 26 26.68	-68 40 32.6	HRS	ACCUM	G140L	----	00 00 04.0	05Oct91	3381	YOQV0101T	04Dec91
NOVA-MUS-1991	11 26 26.68	-68 40 32.6	HRS	ACCUM	G140L	----	00 14 24.2	17May91	3232	ZOLL030EM	17Jul91
NOVA-MUS-1991	11 26 26.68	-68 40 32.6	HRS	ACCUM	G160M	----	00 19 12.1	17May91	3232	ZOLL0307M	17Jul91
NOVA-MUS-1991	11 26 26.68	-68 40 32.6	HRS	ACCUM	G160M	----	00 00 04.0	16May91	3232	ZOLL0306M	17Jul91
NOVA-MUS-1991	11 26 26.68	-68 40 32.6	HRS	ACCUM	G160M	----	01 29 16.1	17May91	3232	ZOLL0308M	17Jul91
NOVA-MUS-1991	11 26 26.68	-68 40 32.6	HRS	ACCUM	G270M	----	01 29 16.1	17May91	3232	ZOLL030BM	17Jul91
NOVA-MUS-1991	11 26 26.68	-68 40 32.6	HRS	ACCUM	G270M	----	00 34 33.3	17May91	3232	ZOLL030DM	17Jul91
NOVA-MUS-1991	11 26 26.68	-68 40 32.6	HRS	ACQ	MIRROR-N2	----	???	16May91	3232	ZOLL0301T	17Jul91
MARK423	11 26 48.60	+35 15 00.5	PC	IMAGE	F785LP	----	00 04 20.2	07Jul92	4093	WOYXOQ01T	08Jul93
S41124+57	11 27 39.89	+56 50 13.4	PC	IMAGE	F555W	----	00 03 50.5	26Apr92	4027	WOWO1WO1T	26Apr93
SBS1125+584	11 28 18.06	+58 09 10.5	PC	IMAGE	F555W	----	00 03 50.5	05Jul92	4027	WOWO1XO1T	06Jul93
PKS1127-14	11 30 07.02	-14 49 27.6	FOS/RD	ACCUM	G270H	----	00 08 53.5	01Jan93	3858	Y12B0602T	01Jan94
PKS1127-14	11 30 07.02	-14 49 27.6	FOS/RD	ACQ/BINARY	MIRROR	----	00 04 20.2	01Jan93	3858	Y12B0601T	01Jan94
SBS1128+574	11 30 49.45	+57 09 27.6	PC	IMAGE	F555W	----	00 03 50.5	22Dec91	3156	WOJIOAO1T	12Jan92
MG1131+046	11 31 56.42	+04 55 50.2	PC	IMAGE	F555W	----	00 10 00.0	10May92	4027	WOWO1YO1T	10May93
MG1131+046	11 31 56.42	+04 55 50.2	PC	IMAGE	F555W	----	00 16 40.4	25May92	2350	WOPA0401T	25May93
MG1131+046	11 31 56.42	+04 55 50.2	PC	IMAGE	F555W	----	00 32 38.3	25May92	2350	WOPA0402T	25May93
HD100340	11 32 49.92	+05 16 36.0	HRS	ACCUM	G160M	----	00 36 28.2	29Jan93	2257	Z13Z030EM	30Jan94
HD100340	11 32 49.92	+05 16 36.0	HRS	ACCUM	G160M	----	01 00 28.2	29Jan93	2257	Z13Z030GM	30Jan94
HD100340	11 32 49.92	+05 16 36.0	HRS	ACCUM	G160M	----	01 20 38.3	29Jan93	2257	Z13Z030CM	29Jan94
HD100340	11 32 49.92	+05 16 36.0	HRS	ACCUM	G160M	----	01 39 50.5	30Jan93	2257	Z13Z030AM	29Jan94
HD100340	11 32 49.92	+05 16 36.0	HRS	ACCUM	G160M	----	01 20 28.2	29Jan93	2257	Z13Z030OM	29Jan94
HD100340	11 32 49.92	+05 16 36.0	HRS	ACCUM	G160M	----	02 12 09.0	30Jan93	2257	Z13Z030IM	30Jan94
HD100340	11 32 49.92	+05 16 36.0	HRS	ACCUM	G160M	----	00 20 01.0	30Jan93	2257	Z13Z030LM	30Jan94
HD100340	11 32 49.92	+05 16 36.0	HRS	ACCUM	G270M	----	00 20 01.0	29Jan93	2257	Z13Z030QM	30Jan94
HD100340	11 32 49.92	+05 16 36.0	HRS	IMAGE	MIRROR-A2	----	???	30Jan93	2257	Z13Z0308M	29Jan94
HD100340	11 32 49.92	+05 16 36.0	HRS	IMAGE	MIRROR-A2	----	???		2257	Z13Z0305T	30Jan94
HD100340	11 32 49.92	+05 16 36.0	HRS	IMAGE	MIRROR-A2	----	???		2257	Z13Z0307T	30Jan94
1130+106Y	11 33 30.30	+10 52 23.0	FOS/BL	RAPID	G160L	----	00 09 23.2	07Mar92	2424	YORV0607T	07Mar93
1130+106Y	11 33 30.30	+10 52 23.0	FOS/RD	ACQ/BINARY	MIRROR	----	00 00 10.1	07Mar92	2424	YORV0601T	07Mar93
1130+106Y	11 33 30.30	+10 52 23.0	FOS/RD	ACQ/PEAK	MIRROR	----	00 00 12.1	07Mar92	2424	YORV0602T	07Mar93
1130+106Y	11 33 30.30	+10 52 23.0	FOS/RD	RAPID	G190H	----	00 26 14.1	07Mar92	2424	YORV0603T	07Mar93
1130+106Y	11 33 30.30	+10 52 23.0	FOS/RD	RAPID	G190H	----	00 26 14.1	07Mar92	2424	YORV0604T	07Mar93
1130+106Y	11 33 30.30	+10 52 23.0	FOS/RD	RAPID	G190H	----	00 26 50.5	07Mar92	2424	YORV0605T	07Mar93
1130+106Y	11 33 30.30	+10 52 23.0	FOS/RD	RAPID	G270H	----	00 05 00.0	07Mar92	2424	YORV0606T	07Mar93
MG1136+1346	11 35 59.68	+13 46 24.2	WFC	IMAGE	F555W	----	00 16 40.4	29Dec92	3654	W13B0101T	30Dec93
MG1136+1346	11 35 59.68	+13 46 24.2	WFC	IMAGE	F555W	----	00 16 40.4	29Dec92	3654	W13B0102T	30Dec93
MG1136+1346	11 35 59.68	+13 46 24.2	WFC	IMAGE	F555W	----	00 16 40.4	30Dec92	3654	W13B0103T	30Dec93
MG1136+1346	11 35 59.68	+13 46 24.2	WFC	IMAGE	F555W	----	00 16 40.4	30Dec92	3654	W13B0104T	30Dec93
MG1136+1346	11 35 59.68	+13 46 24.2	WFC	IMAGE	F555W	----	00 16 40.4	30Dec92	3654	W13B0105T	30Dec93
MG1136+1346	11 35 59.68	+13 46 24.2	WFC	IMAGE	F555W	----	00 16 40.4	30Dec92	3654	W13B0106T	30Dec93
MG1136+1346	11 35 59.68	+13 46 24.2	WFC	IMAGE	F555W	----	00 16 40.4	30Dec92	3654	W13B0107T	30Dec93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
MG1136+1346	11 35 59.68	+13 46 24.2	WFC	IMAGE	F555W	---	00 16 40.4	30Dec92	3654	W13B0108T	30Dec93
MG1136+1346	11 35 59.68	+13 46 24.2	WFC	IMAGE	F555W	---	00 16 40.4	30Dec92	3654	W13B0109T	30Dec93
MG1136+1346	11 35 59.68	+13 46 24.2	WFC	IMAGE	F785LP	---	00 10 00.0	30Dec92	3654	W13B0201T	30Dec93
MG1136+1346	11 35 59.68	+13 46 24.2	WFC	IMAGE	F785LP	---	00 16 40.4	29Dec92	3654	W13B0301T	29Dec93
MG1136+1346	11 35 59.68	+13 46 24.2	WFC	IMAGE	F785LP	---	00 16 40.4	29Dec92	3654	W13B0302T	29Dec93
MG1136+1346	11 35 59.68	+13 46 24.2	WFC	IMAGE	F785LP	---	00 16 40.4	29Dec92	3654	W13B0303T	29Dec93
MG1136+1346	11 35 59.68	+13 46 24.2	WFC	IMAGE	F785LP	---	00 16 40.4	29Dec92	3654	W13B0304T	29Dec93
MG1136+1346	11 35 59.68	+13 46 24.2	WFC	IMAGE	F785LP	---	00 16 40.4	29Dec92	3654	W13B0305T	29Dec93
MG1136+1346	11 35 59.68	+13 46 24.2	WFC	IMAGE	F785LP	---	00 16 40.4	29Dec92	3654	W13B0306T	29Dec93
MG1136+1346	11 35 59.68	+13 46 24.2	WFC	IMAGE	F785LP	---	00 16 40.4	29Dec92	3654	W13B0307T	29Dec93
MG1136+1346	11 35 59.68	+13 46 24.2	WFC	IMAGE	F785LP	---	00 16 40.4	30Dec92	3654	W13B0308T	30Dec93
MG1136+1346	11 35 59.68	+13 46 24.2	WFC	IMAGE	F785LP	---	00 16 40.4	30Dec92	3654	W13B0202T	30Dec93
MG1136+1346	11 35 59.68	+13 46 24.2	WFC	IMAGE	F785LP	---	00 16 40.4	30Dec92	3654	W13B0203T	30Dec93
MG1136+1346	11 35 59.68	+13 46 24.2	WFC	IMAGE	F785LP	---	00 16 40.4	30Dec92	3654	W13B0204T	30Dec93
MG1136+1346	11 35 59.68	+13 46 24.2	WFC	IMAGE	F785LP	---	00 16 40.4	30Dec92	3654	W13B0205T	30Dec93
MG1136+1346	11 35 59.68	+13 46 24.2	WFC	IMAGE	F785LP	---	00 16 40.4	30Dec92	3654	W13B0206T	30Dec93
MG1136+1346	11 35 59.68	+13 46 24.2	WFC	IMAGE	F785LP	---	00 16 40.4	30Dec92	3654	W13B0207T	30Dec93
MG1136+1346	11 35 59.68	+13 46 24.2	WFC	IMAGE	F785LP	---	00 16 40.4	30Dec92	3654	W13B0208T	30Dec93
MG1136+1346	11 35 59.68	+13 46 24.2	WFC	IMAGE	F785LP	---	00 16 40.4	30Dec92	3654	W13B0209T	30Dec93
1133+1306	11 36 16.90	+12 49 36.3	PC	IMAGE	F555W	---	00 04 20.2	23May91	3156	WOJIOB01T	13Jun91
NGC3783	11 39 01.66	-37 44 19.8	HRS	ACCUM	G160M	---	02 14 24.2	21Feb93	3463	Z1790308M	22Feb94
NGC3783	11 39 01.66	-37 44 19.8	HRS	ACQ	MIRROR-N2	---	???		3463	Z1790301T	21Feb94
NGC3783	11 39 01.66	-37 44 19.8	HRS	ACQ/PEAKUP	MIRROR-N2	---	???	21Feb93	3463	Z1790302T	21Feb94
NGC3783	11 39 01.66	-37 44 19.8	HRS	ACQ/PEAKUP	MIRROR-N2	---	???		3463	Z1790303T	21Feb94
NGC3783	11 39 01.66	-37 44 19.8	HRS	IMAGE	MIRROR-N2	---	???		3463	Z1790304T	21Feb94
NGC3783	11 39 01.72	-37 44 18.3	HRS	ACCUM	G160M	---	???	21Feb93	3463	Z1790306T	21Feb94
NGC3783	11 39 01.72	-37 44 18.3	HRS	ACCUM	G160M	---	00 32 38.3	05Feb93	1160	Z11Q0109M	05Feb94
NGC3783	11 39 01.72	-37 44 18.3	HRS	ACCUM	G160M	---	00 32 38.3	05Feb93	1160	Z11Q010EM	05Feb94
NGC3783	11 39 01.72	-37 44 18.3	HRS	ACCUM	G160M	---	00 36 16.1	05Feb93	1160	Z11Q0107M	05Feb94
NGC3783	11 39 01.72	-37 44 18.3	HRS	ACCUM	G160M	---	00 36 16.1	05Feb93	1160	Z11Q010CM	05Feb94
NGC3783	11 39 01.72	-37 44 18.3	HRS	ACQ	MIRROR-N2	---	???		1160	Z11Q0101M	05Feb94
NGC3783	11 39 01.72	-37 44 18.3	HRS	ACQ	MIRROR-N2	---	???		1160	Z11Q0102M	05Feb94
NGC3783	11 39 01.72	-37 44 18.3	HRS	ACQ/PEAKUP	MIRROR-N2	---	???		1160	Z11Q0103M	05Feb94
NGC3783	11 39 01.72	-37 44 18.3	HRS	ACQ/PEAKUP	MIRROR-N2	---	???		1160	Z11Q0104M	05Feb94
NGC3783	11 39 01.75	-37 44 19.5	FOS/BL	ACCUM	G130H	---	00 29 59.5	27Jul92	4210	Y10Z0104M	28Jul92
NGC3783	11 39 01.75	-37 44 19.5	FOS/BL	ACCUM	G130H	---	00 29 59.5	27Jul92	4210	Y10Z0105M	28Jul92
NGC3783	11 39 01.75	-37 44 19.5	FOS/BL	ACCUM	G190H	---	00 34 59.5	27Jul92	4210	Y10Z0103M	28Jul92
NGC3783	11 39 01.75	-37 44 19.5	FOS/BL	ACQ	MIRROR	---	00 01 03.0	27Jul92	4210	Y10Z0102M	28Jul92
NGC3783	11 39 01.75	-37 44 19.5	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 02.0	27Jul92	4210	Y10Z0101M	28Jul92
NGC3783	11 39 01.76	-37 44 19.3	PC	IMAGE	F502N	---	00 30 00.0	20Jun91	1036	WOMW0502T	19Jun92
NGC3783	11 39 01.76	-37 44 19.3	PC	IMAGE	F547M	---	00 05 50.5	20Jun91	1036	WOMW0501T	19Jun92
NGC3783	11 39 01.76	-37 44 19.3	PC	IMAGE	F664N	---	00 15 00.0	20Jun91	1036	WOMW0503T	19Jun92
NGC3783	11 39 01.76	-37 44 19.3	PC	IMAGE	F664N	---	00 15 00.0	20Jun91	1036	WOMW0504T	19Jun92
PKS1136-13	11 39 10.70	-13 50 43.1	FOS/RD	RAPID	G160L	---	00 08 50.5	30Jan92	2424	YORVOT06T	30Jan93
PKS1136-13	11 39 10.70	-13 50 43.1	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 03.0	30Jan92	2424	YORVOT01T	29Jan93
PKS1136-13	11 39 10.70	-13 50 43.1	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 09.0	30Jan92	2424	YORVOT02T	29Jan93
PKS1136-13	11 39 10.70	-13 50 43.1	FOS/RD	RAPID	G190H	---	00 31 10.1	30Jan92	2424	YORVOT03T	29Jan93
PKS1136-13	11 39 10.70	-13 50 43.1	FOS/RD	RAPID	G270H	---	00 31 10.1	30Jan92	2424	YORVOT04T	29Jan93
PKS1136-13	11 39 10.70	-13 50 43.1	FOS/RD	RAPID	G190H	---	00 30 50.5	30Jan92	2424	YORVOT05T	29Jan93
1136+1214	11 39 19.24	+11 58 07.0	PC	IMAGE	F555W	---	00 03 50.5	07Mar93	4017	WOWC0601T	07Mar93
1136+1214	11 39 19.24	+11 58 07.0	PC	IMAGE	F555W	---	00 04 20.2	23May91	3156	WOJIOC01T	13Jun91
1136+1214	11 39 19.24	+11 58 07.0	PC	IMAGE	F555W	---	00 04 20.2	27Nov91	3156	WOJI5C01T	18Dec91
3C263	11 39 57.06	+65 47 49.5	FOS/RD	ACCUM	G190H	---	00 08 53.5	06Nov91	2578	YOPE0902T	01Jul93
3C263	11 39 57.06	+65 47 49.5	FOS/RD	ACCUM	G270H	---	00 04 35.3	06Nov91	2578	YOPE0903T	01Jul93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem.1	Spec.Elem.2	Exp.Time (Hr Mn Sec)	ObsDate	ID	Root Name	Release Date
3C263	11 39 57.06	+65 47 49.5	FOS/RD	ACCUM	G400H	---	00 03 24.2	06Nov91	2578	YOPE0904T	01Jul93
3C263	11 39 57.06	+65 47 49.5	FOS/RD	ACQ/BINARY	MIRROR	---	00 01 10.1	06Nov91	2578	YOPE0901T	01Jul93
3C263.0	11 39 57.10	+65 47 49.4	FOS/BL	ACQ/BINARY	MIRROR	---	00 01 11.1	19May92	4044	YOXX0601T	19May93
3C263.0	11 39 57.10	+65 47 49.4	FOS/BL	RAPID	G160L	---	00 08 36.3	19May92	4044	YOXX0602T	19May93
3C263.0	11 39 57.10	+65 47 49.4	FOS/BL	RAPID	G160L	---	00 08 50.5	13Dec92	2424	YORV1H05T	12Dec92
3C263.0	11 39 57.10	+65 47 49.4	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 09.0	12Dec92	2424	YORV1H01T	11Dec92
3C263.0	11 39 57.10	+65 47 49.4	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 11.1	12Dec92	2424	YORV1H02T	11Dec92
3C263.0	11 39 57.10	+65 47 49.4	FOS/RD	RAPID	G190H	---	00 40 47.4	12Dec92	2424	YORV1H03T	12Dec92
3C263.0	11 39 57.10	+65 47 49.4	FOS/RD	RAPID	G270H	---	00 11 43.4	12Dec92	2424	YORV1H04T	12Dec92
US2778	11 40 23.46	+30 16 51.5	PC	IMAGE	F555W	---	00 04 20.2	23May91	3156	WOJIOD01T	13Jun91
HD101584	11 40 58.91	-55 34 26.4	PC	IMAGE	F487N	---	00 00 02.0	16Aug92	3603	W1IS1501T	19Aug93
HD101584	11 40 58.91	-55 34 26.4	PC	IMAGE	F487N	---	00 00 02.0	16Aug92	3603	W1IS1601T	19Aug93
HD101584	11 40 58.91	-55 34 26.4	PC	IMAGE	F502N	---	00 00 02.0	29Nov92	3603	W1IS1701T	29Nov93
HD101584	11 40 58.91	-55 34 26.4	PC	IMAGE	F502N	---	00 00 02.0	29Nov92	3603	W1IS1801T	11Jul93
NGC3811	11 41 16.80	+47 41 28.4	PC	IMAGE	F785LP	---	00 02 00.0	11Jul92	4093	WOYXOG01T	10Jun91
SBS1138+584	11 41 21.72	+58 09 51.5	PC	IMAGE	F555W	---	00 04 20.2	20May91	3156	WOJIOE01T	13Jun91
US2813	11 42 09.84	+28 22 57.2	PC	IMAGE	F555W	---	00 04 20.2	23May91	3156	WOJIOF01T	13Jun91
US2828	11 42 26.31	+28 17 08.1	PC	IMAGE	F555W	---	00 03 50.5	07Mar92	4017	WOWC0701T	07Mar93
US2828	11 42 26.31	+28 17 08.1	PC	IMAGE	F555W	---	00 04 20.2	15Jun91	3156	WOJIOG01T	06Jul91
MARK639	11 43 20.60	+23 54 05.7	PC	IMAGE	F785LP	---	00 04 20.2	12Jul92	4093	WOYX1601T	12Jul93
3C264	11 45 05.00	+19 36 22.7	FOC/96	IMAGE	F220W	F231M	00 14 56.5	21Mar91	1033	XOI20602T	20Mar92
3C264	11 45 05.00	+19 36 22.7	FOC/96	IMAGE	F370LP	---	00 04 56.5	21Mar91	1033	XOI20601T	20Mar92
NGC3862	11 45 05.04	+19 36 21.6	FOC/96	IMAGE	F220W	---	00 29 56.5	02Jan93	3265	X15D0101T	02Jan94
NGC3862	11 45 05.04	+19 36 21.6	FOC/96	IMAGE	F342W	---	00 15 03.0	22Jan92	1057	XOKB0101T	13Feb93
NGC3862	11 45 05.04	+19 36 21.6	FOC/96	IMAGE	F502M	---	00 09 55.5	22Jan92	1057	XOKB0102T	13Feb93
HD102232	11 45 43.87	-45 41 24.1	HSP/UNK/VIS	ACQ	F160LP	---	00 00 59.5	24Aug91	1474	VOPTOI01T	23Sep91
HD102232	11 45 43.87	-45 41 24.1	HSP/UNK/VIS	ACQ	F160LP	---	00 00 57.5	24Aug91	1474	VOPTOI02T	23Sep91
HD102232	11 45 43.87	-45 41 24.1	HSP/UNK/VIS	SINGLE	F551W	F551W	00 04 20.2	24Aug91	1474	VOPTOI03T	23Sep91
HD102232	11 45 43.87	-45 41 24.1	HSP/VIS	STAR-SKY	F551W	---	00 06 43.4	24Aug91	1474	VOPTOI04T	23Sep91
1146+111D	11 48 51.33	+10 48 24.4	PC	IMAGE	F555W	---	00 10 33.3	23May91	3156	WOJIOH01T	13Jun91
HD102647	11 49 03.50	+14 34 19.0	HRS	ACCUM	ECH-B	---	00 18 14.1	23Jan93	2537	Z14I040JT	24Jan94
HD102647	11 49 03.50	+14 34 19.0	HRS	ACCUM	ECH-B	---	00 18 14.1	23Jan93	2537	Z14I040NT	24Jan94
HD102647	11 49 03.50	+14 34 19.0	HRS	ACCUM	ECH-B	---	00 20 09.0	23Jan93	2537	Z14I040RT	24Jan94
HD102647	11 49 03.50	+14 34 19.0	HRS	ACCUM	ECH-B	---	00 20 09.0	23Jan93	2537	Z14I040VT	24Jan94
HD102647	11 49 03.50	+14 34 19.0	HRS	ACCUM	ECH-B	---	00 20 09.0	23Jan93	2537	Z14I040BT	23Jan94
HD102647	11 49 03.50	+14 34 19.0	HRS	ACCUM	G160M	---	00 08 38.3	23Jan93	2537	Z14I040FT	24Jan94
HD102647	11 49 03.50	+14 34 19.0	HRS	ACCUM	G160M	---	00 20 09.0	23Jan93	2537	Z14I0306T	24Jan94
HD102647	11 49 03.50	+14 34 19.0	HRS	ACCUM	G160M	---	01 55 12.1	23Jan93	2537	Z14I0309M	24Jan94
HD102647	11 49 03.50	+14 34 19.0	HRS	ACCUM	MIRROR-A2	---	00 00 14.1	23Jan93	2537	Z14I0307M	24Jan94
HD102647	11 49 03.50	+14 34 19.0	HRS	ACCUM	MIRROR-A2	---	???		2537	Z14I0406T	24Jan94
HD102647	11 49 03.50	+14 34 19.0	HRS	ACQ	MIRROR-A2	---	???		2537	Z14I0405T	23Jan94
HD102647	11 49 03.50	+14 34 19.0	HRS	ACQ	MIRROR-A2	---	???		2537	Z14I0301T	24Jan94
HD102647	11 49 03.50	+14 34 19.0	HRS	ACQ	MIRROR-A2	---	???		2537	Z14I0401T	24Jan94
HD102647	11 49 03.50	+14 34 19.0	HRS	ACQ	MIRROR-A2	---	???		2537	Z14I0402T	24Jan94
HD102647	11 49 03.50	+14 34 19.0	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2537	Z14I0303T	24Jan94
HD102647	11 49 03.50	+14 34 19.0	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2537	Z14I0304T	23Jan94
HD102647	11 49 03.50	+14 34 19.0	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2537	Z14I0403T	24Jan94
HD102647	11 49 03.50	+14 34 19.0	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2537	Z14I0404T	24Jan94
SAO62717	11 49 13.00	+31 27 23.1	PC	IMAGE	F555W	---		16Nov92	3230	WOMN2Q01T	17Nov93
SAO62717	11 49 13.00	+31 27 23.1	PC	IMAGE	F555W	---		28Nov92	3230	WOMN2P01T	29Nov93
SAO62717	11 49 13.00	+31 27 23.1	PC	IMAGE	F785LP	---		16Nov92	3230	WOMN2R01T	17Nov93
SAO62717	11 49 13.00	+31 27 23.1	PC	IMAGE	F785LP	---		28Nov92	3230	WOMN2P02T	29Nov93
HD102703	11 49 27.98	-46 04 04.3	HSP/UNK/VIS	ACQ	F160LP	---		19Aug91	1474	VOPTO201T	19Sep91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HD102703	11 49 27.98	-46 04 04.3	HSP/UNK/VIS	ACQ	F160LP	--	00 00 59.5	19Aug91	1474	VOPT0202T	19Sep91
HD102703	11 49 27.98	-46 04 04.3	HSP/UNK/VIS	SINGLE	F551W	--	00 00 55.5	19Aug91	1474	VOPT0203T	19Sep91
HD102703	11 49 27.98	-46 04 04.3	HSP/VIS	STAR-SKY	F551W	F551W		19Aug91	1474	VOPT0204T	19Sep91
SAO43906	11 50 00.60	+49 23 22.6	PC	IMAGE	F555W	--	???	01Feb94	3230	WOMN4401T	01Feb94
SAO43906	11 50 00.60	+49 23 22.6	PC	IMAGE	F555W	--	???	06Jan92	3230	WOMN4501T	06Jan92
SAO43906	11 50 00.60	+49 23 22.6	PC	IMAGE	F785LP	--	???	01Feb93	3230	WOMN4402T	01Feb94
SAO43906	11 50 00.60	+49 23 22.6	PC	IMAGE	F785LP	--	???	08Jan92	3230	WOMN4601T	08Jan92
PK294+04D1	11 50 18.95	-57 10 51.2	PC	IMAGE	F487N	--	00 02 20.2	28Nov92	3603	W11S7X01T	28Nov93
PK294+04D1	11 50 18.95	-57 10 51.2	PC	IMAGE	F502N	--	00 02 00.0	28Nov92	3603	W11S7Y01T	28Nov93
PK294+04D1	11 50 18.95	-57 10 51.2	PC	IMAGE	F502N	--	00 02 00.0	13Dec92	3603	W11S7Z01T	13Dec93
PK294+04D1	11 50 18.95	-57 10 51.2	PC	IMAGE	F555W	--	00 03 50.5	13Dec92	3603	W11S8001T	13Dec93
PKS1148-00	11 50 43.85	-00 23 54.3	PC	IMAGE	F555W	--	00 04 20.2	30Dec90	3092	WOET1T01T	20Jan91
PKS1148-00	11 50 43.85	-00 23 54.3	PC	IMAGE	F555W	--	00 04 20.2	07Jul91	3156	WOJIO101T	28Jul91
B21148+38	11 51 29.30	+38 25 53.1	PC	IMAGE	F555W	--	00 04 20.2	29Apr91	3156	WOJIOJ01T	20May91
POX5B	11 52 35.74	-17 57 04.3	PC	IMAGE	F555W	--	00 04 20.2	22Dec91	3156	WOJIOK01T	12Jan92
1151+0651	11 54 11.08	+06 34 28.3	PC	IMAGE	F555W	--	00 03 50.5	11Apr92	4027	WOWO1Z01T	11Apr93
POX30	11 57 31.70	-18 27 42.7	PC	IMAGE	F555W	--	00 04 20.2	07Jul91	3156	WOJIOL01T	28Jul91
NGC3991	11 57 31.72	+32 20 30.8	FOC/96	IMAGE	F220W	--	00 06 36.3	16Feb93	3591	X19P0501T	16Feb94
NGC3998	11 57 56.09	+55 27 13.0	FOC/96	IMAGE	2ND+480LP	F1ND	00 07 35.3	03Feb92	2295	X0U30201T	02Feb93
NGC3998	11 57 56.09	+55 27 13.0	FOC/96	IMAGE	F175W	--	00 03 11.1	03Feb92	2295	X0U30203T	02Feb93
NGC3998	11 57 56.09	+55 27 13.0	FOC/96	IMAGE	F342W	F1ND	00 03 55.5	03Feb92	2295	X0U30202T	03Feb93
MARK434	11 59 28.60	+34 53 36.0	PC	IMAGE	F785LP	--	00 04 20.2	07Jul92	4093	WOYXOR01T	08Jul93
4C29.45	11 59 31.90	+29 14 43.6	FOS/BL	RAPID	G160L	--	00 09 23.2	27Oct92	3791	Y1450A05T	27Oct93
4C29.45	11 59 31.90	+29 14 43.6	FOS/RD	ACQ/BINARY	MIRROR	--	???	27Oct92	3791	Y1450A01T	27Oct93
4C29.45	11 59 31.90	+29 14 43.6	FOS/RD	ACQ/PEAK	MIRROR	--	00 00 02.0	27Oct92	3791	Y1450A02T	27Oct93
4C29.45	11 59 31.90	+29 14 43.6	FOS/RD	RAPID	G190H	--	00 39 26.2	27Oct92	3791	Y1450A03T	27Oct93
4C29.45	11 59 31.90	+29 14 43.6	FOS/RD	RAPID	G270H	--	00 18 46.4	27Oct92	3791	Y1450A04T	27Oct93
PKS1157+014	11 59 44.79	+01 12 06.2	PC	IMAGE	F555W	--	00 04 20.2	22Jul91	3156	WOJOM01T	12Aug91
PC1158+4635	12 00 36.87	+46 18 47.2	PC	IMAGE	F702W	--	00 01 40.4	26Dec91	2350	WOPA0T01T	25Dec92
PC1158+4635	12 00 36.87	+46 18 47.2	PC	IMAGE	F702W	--	00 05 50.5	26Dec91	2350	WOPA0T02T	25Dec92
POX42	12 00 44.94	-18 59 45.0	PC	IMAGE	F555W	--	00 04 20.2	27Jul91	3156	WOJON01T	17Aug91
GW-VIR	12 01 45.98	-03 45 40.7	FOS/BL	ACCUM	G130H	--	00 34 20.2	08May92	2741	YOWM0103T	08May93
GW-VIR	12 01 45.98	-03 45 40.7	FOS/BL	ACCUM	G130H	--	00 34 20.2	08May92	2741	YOWM0104T	08May93
GW-VIR	12 01 45.98	-03 45 40.7	FOS/BL	ACCUM	G130H	--	00 34 30.3	08May92	2741	YOWM0105T	08May93
GW-VIR	12 01 45.98	-03 45 40.7	FOS/BL	ACQ/BINARY	MIRROR	--	???	08May92	2741	YOWM0101T	08May93
Q1159+123	12 01 47.92	+12 06 30.0	PC	IMAGE	F555W	--	00 04 20.2	08May92	2741	YOWM0102T	08May93
NGC4038-4039	12 01 53.92	-18 52 37.1	WFC	IMAGE	F555W	--	00 05 00.0	19Apr91	3156	WOJIO001T	10May91
NGC4038-4039	12 01 53.92	-18 52 37.1	WFC	IMAGE	F336W	--	00 05 00.0	01Jan93	3784	W12L0101T	01Jan94
NGC4038-4039	12 01 53.92	-18 52 37.1	WFC	IMAGE	F336W	--	00 05 00.0	01Jan93	3784	W12L0102T	01Jan94
NGC4038-4039	12 01 53.92	-18 52 37.1	WFC	IMAGE	F555W	--	00 04 30.3	01Jan93	3784	W12L0103T	01Jan94
NGC4038-4039	12 01 53.92	-18 52 37.1	WFC	IMAGE	F555W	--	00 04 20.2	01Jan93	3784	W12L0104T	01Jan94
NGC4038-4039	12 01 53.92	-18 52 37.1	WFC	IMAGE	F785LP	--	00 04 30.3	01Jan93	3784	W12L0105T	01Jan94
NGC4038-4039	12 01 53.92	-18 52 37.1	WFC	IMAGE	F785LP	--	00 04 20.2	01Jan93	3784	W12L0106T	01Jan94
NGC4038-4039	12 01 53.92	-18 52 37.1	WFC	IMAGE	F785LP	--	00 04 20.2	01Jan93	3784	W12L0107T	01Jan94
NGC4038-4039	12 01 53.92	-18 52 37.1	WFC	IMAGE	F785LP	--	00 04 20.2	01Jan93	3784	W12L0108T	01Jan94
NGC4051	12 03 09.61	+44 31 53.0	PC	IMAGE	F502N	--	00 30 00.0	20Jun91	1036	WOMW0202T	19Jun92
NGC4051	12 03 09.61	+44 31 53.0	PC	IMAGE	F547M	--	00 05 50.5	20Jun91	1036	WOMW0201T	19Jun92
NGC4051	12 03 09.61	+44 31 53.0	PC	IMAGE	F664N	--	00 15 00.0	20Jun91	1036	WOMW0203T	19Jun92
NGC4051	12 03 09.61	+44 31 53.0	PC	IMAGE	F664N	--	00 15 00.0	20Jun91	1036	WOMW0204T	19Jun92
NGC4051	12 03 09.67	+44 31 52.3	WFC	IMAGE	F194W	--	00 05 00.0	06Feb92	2608	WOSV0101T	05Feb93
NGC4051-OFFSET-ST	12 03 10.73	+44 31 53.0	WFC	IMAGE	F606W	--	00 05 00.0	10Oct91	1036	WOMW0101T	10Oct92
NGC4074	12 04 29.71	+20 18 59.2	PC	IMAGE	F785LP	--	00 04 30.3	15Nov92	3698	WOZ11C01T	15Nov93
PG1202+281	12 04 42.17	+27 54 11.7	FOC/96	IMAGE	F2ND	F430W	00 09 56.5	02Mar91	3130	XOGK5101T	02Apr91
PG1202+281	12 04 42.17	+27 54 11.7	FOC/96	IMAGE	F2ND	F430W	00 09 56.5	30Jan91	3130	XOGK0101T	03Mar91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
PG1202+281	12 04 42.17	+27 54 11.7	FOC/96	IMAGE	PRISM1	---	00 19 56.5	02Mar91	3130	XOGK5102T	02Apr91
PG1202+281	12 04 42.17	+27 54 11.7	FOC/96	IMAGE	PRISM1	---	00 19 56.5	30Jan91	3130	XOGK0102T	03Mar91
PG1202+281	12 04 42.20	+27 54 12.0	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 04.0	14Dec92	4115	Y17J0201T	14Dec93
PG1202+281	12 04 42.20	+27 54 12.0	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 14.1	14Dec92	4115	Y17J0202T	14Dec93
PG1202+281	12 04 42.20	+27 54 12.0	FOS/RD	RAPID	G190H	---	00 28 10.1	14Dec92	4115	Y17J0203T	14Dec93
PG1202+281	12 04 42.20	+27 54 12.0	FOS/RD	RAPID	G190H	---	00 28 10.1	14Dec92	4115	Y17J0204T	14Dec93
PG1202+281	12 04 42.20	+27 54 12.0	FOS/RD	RAPID	G270H	---	00 21 54.5	14Dec92	4115	Y17J0205T	14Dec93
POX62	12 04 49.00	-21 05 18.6	PC	IMAGE	F555W	---	00 04 20.2	23Apr91	3156	WOJIOP01T	14May91
1202-07	12 05 23.11	-07 42 32.3	PC	IMAGE	F190M	---	00 09 06.0	14Dec92	4107	X1680201T	14Dec93
POX61	12 06 16.45	-16 20 03.3	PC	IMAGE	F555W	---	00 04 20.2	29Dec91	3156	WOJIOQ01T	19Jan92
SBS1204+597	12 07 02.37	+59 28 52.9	PC	IMAGE	F555W	---	00 03 50.5	02May92	4027	WOWO2001T	02May93
1204+0935	12 07 22.84	+09 18 34.4	PC	IMAGE	F555W	---	00 03 50.5	13Apr92	4027	WOWO2101T	13Apr93
1205+0918	12 08 21.02	+09 01 30.0	PC	IMAGE	F555W	---	00 03 50.5	13Apr92	4027	WOWO2201T	14Apr93
HD105498	12 08 42.98	-44 55 33.1	HSP/UNK/VIS	ACQ	F160LP	---	00 00 11.1	05Jun91	1385	VOMK0801T	05Jul191
HD105498	12 08 42.98	-44 55 33.1	HSP/UNK/VIS	ACQ	F160LP	---	00 00 11.1	05Jun91	1385	VOMK0802T	05Jul191
HD105498	12 08 42.98	-44 55 33.1	HSP/UNK/VIS	SINGLE	F551W	F551W	00 03 50.5	05Jun91	1385	VOMK0803T	05Jul191
HD105498	12 08 42.98	-44 55 33.1	HSP/VIS	STAR-SKY	F551W	---	00 04 20.2	29Apr92	1385	VOMK0804T	05Jul191
1206+1500	12 08 48.56	+14 43 37.2	PC	IMAGE	F555W	---	00 03 50.5	02May91	3156	WOJIOR01T	23May91
PG1206+459	12 08 57.98	+45 40 35.6	FOS/BL	RAPID	G160L	---	00 08 50.0	28Jan92	2424	YORV0807T	27Jan93
PG1206+459	12 08 58.00	+45 40 36.0	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 05.0	28Jan92	2424	YORV0801T	27Jan93
PG1206+459	12 08 58.00	+45 40 36.0	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 07.0	28Jan92	2424	YORV0802T	27Jan93
PG1206+459	12 08 58.00	+45 40 36.0	FOS/RD	RAPID	G190H	---	00 25 09.0	28Jan92	2424	YORV0803T	27Jan93
PG1206+459	12 08 58.00	+45 40 36.0	FOS/RD	RAPID	G190H	---	00 25 09.0	28Jan92	2424	YORV0804T	27Jan93
PG1206+459	12 08 58.00	+45 40 36.0	FOS/RD	RAPID	G270H	---	00 17 10.1	28Jan92	2424	YORV0805T	27Jan93
PG1206+459	12 08 58.00	+45 40 36.0	FOS/RD	RAPID	F555W	---	00 03 50.5	28Jan92	2424	YORV0806T	27Jan93
1206+1727	12 09 00.97	+17 11 30.3	PC	IMAGE	F785LP	---	00 03 50.5	24Apr92	4027	WOWO2401T	24Apr93
MARK198	12 09 14.10	+47 03 30.3	PC	IMAGE	PRISM1	---	00 12 05.0	05Nov92	3698	WOZ10201T	06Nov93
Q1206+119	12 09 17.94	+11 38 30.6	FOC/96	IMAGE	PRISM1	---	00 14 56.5	29Nov92	4069	X1590C01T	29Nov93
Q1206+119	12 09 17.94	+11 38 30.6	FOC/96	IMAGE	PRISM1	---	00 14 56.5	29Nov92	4069	X1590C02T	29Nov93
Q1206+119	12 09 17.94	+11 38 30.6	FOC/96	IMAGE	F555W	---	00 04 20.2	29Nov92	4069	X1590C03T	29Nov93
1206+1155	12 09 17.95	+11 38 36.0	PC	IMAGE	F430W	---	00 17 23.2	19Apr91	3156	WOJIOS01T	10May91
IRAS12071-0444	12 09 45.14	-05 01 13.8	FOC/96	IMAGE	F480LP	---	00 16 45.4	24Nov92	3906	X1350301T	24Nov93
IRAS12071-0444	12 09 45.14	-05 01 13.8	FOC/96	IMAGE	F555W	---	00 03 20.2	24Nov92	3906	X1350302T	24Nov93
1E1207+3945	12 10 26.65	+39 29 08.0	PC	IMAGE	F555W	---	00 06 40.4	12Feb92	2350	WOPAOH01T	12Feb93
1E1207+3945	12 10 26.65	+39 29 08.0	PC	IMAGE	F555W	---	00 26 48.4	12Feb92	2350	WOPAOH02T	12Feb93
NGC4151	12 10 32.52	+39 24 20.8	PC	IMAGE	F502N	---	00 05 50.5	19Jun91	1036	WOMW0402T	18Jun92
NGC4151	12 10 32.52	+39 24 20.8	PC	IMAGE	F547M	---	00 06 40.4	19Jun91	1036	WOMW0403T	18Jun92
NGC4151	12 10 32.52	+39 24 20.8	PC	IMAGE	F664N	---	00 06 00.0	18Jun91	1036	WOMW0401T	18Jun92
NGC4151-NUCLEUS	12 10 32.52	+39 24 20.8	FOS/BL	ACCUM	G130H	---	00 06 00.0	22Jun92	2498	YOYC0102T	22Jun94
NGC4151-NUCLEUS	12 10 32.52	+39 24 20.8	FOS/BL	ACCUM	G130H	---	00 06 00.0	22Jun92	2498	YOYC0103T	22Jun94
NGC4151-NUCLEUS	12 10 32.52	+39 24 20.8	FOS/BL	ACCUM	G130H	---	00 06 00.0	22Jun92	2498	YOYC0104T	22Jun94
NGC4151-NUCLEUS	12 10 32.52	+39 24 20.8	FOS/BL	ACCUM	G130H	---	00 06 00.0	23Jun92	2498	YOYC0202T	25Jun94
NGC4151-NUCLEUS	12 10 32.52	+39 24 20.8	FOS/BL	ACCUM	G130H	---	00 06 00.0	23Jun92	2498	YOYC0203T	25Jun94
NGC4151-NUCLEUS	12 10 32.52	+39 24 20.8	FOS/BL	ACCUM	G130H	---	00 06 00.0	23Jun92	2498	YOYC0204T	25Jun94
NGC4151-NUCLEUS	12 10 32.52	+39 24 20.8	FOS/BL	ACCUM	G130H	---	00 06 00.0	25Jun92	2498	YOYC0402T	26Jun94
NGC4151-NUCLEUS	12 10 32.52	+39 24 20.8	FOS/BL	ACCUM	G130H	---	00 06 00.0	25Jun92	2498	YOYC0403T	26Jun94
NGC4151-NUCLEUS	12 10 32.52	+39 24 20.8	FOS/BL	ACCUM	G130H	---	00 06 00.0	25Jun92	2498	YOYC0404T	26Jun94
NGC4151-NUCLEUS	12 10 32.52	+39 24 20.8	FOS/BL	ACCUM	G130H	---	00 06 00.0	27Jun92	2498	YOYC0602T	28Jun94
NGC4151-NUCLEUS	12 10 32.52	+39 24 20.8	FOS/BL	ACCUM	G130H	---	00 06 00.0	27Jun92	2498	YOYC0603T	28Jun94
NGC4151-NUCLEUS	12 10 32.52	+39 24 20.8	FOS/BL	ACCUM	G130H	---	00 06 00.0	27Jun92	2498	YOYC0604T	27Jun94
NGC4151-NUCLEUS	12 10 32.52	+39 24 20.8	FOS/BL	ACQ/BINARY	MIRROR	---	???	22Jun92	2498	YOYC0101T	22Jun93
NGC4151-NUCLEUS	12 10 32.52	+39 24 20.8	FOS/BL	ACQ/BINARY	MIRROR	---	???	23Jun92	2498	YOYC0201T	24Jun93
NGC4151-NUCLEUS	12 10 32.52	+39 24 20.8	FOS/BL	ACQ/BINARY	MIRROR	---	???	25Jun92	2498	YOYC0401T	26Jun94

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC4151-NUCLEUS	12 10 32.52	+39 24 20.8	FOS/BL	ACQ/BINARY	MIRROR	----	???	27Jun92	2498	YOYC0601T	28Jun94
NGC4151-NUCLEUS	12 10 32.52	+39 24 20.8	HRS	ACCUM	G160M	----	01 02 24.2	24Jun92	2498	ZOYC0308M	24Jun93
NGC4151-NUCLEUS	12 10 32.52	+39 24 20.8	HRS	ACCUM	G160M	----	01 02 24.2	24Jun92	2498	ZOYC030AM	24Jun93
NGC4151-NUCLEUS	12 10 32.52	+39 24 20.8	HRS	ACCUM	G160M	----	01 02 24.2	25Jun92	2498	ZOYC0508T	26Jun93
NGC4151-NUCLEUS	12 10 32.52	+39 24 20.8	HRS	ACCUM	G160M	----	01 02 24.2	26Jun92	2498	ZOYC050AT	26Jun93
NGC4151-NUCLEUS	12 10 32.52	+39 24 20.8	HRS	ACQ	MIRROR-N2	----	???		2498	ZOYC0301T	24Jun93
NGC4151-NUCLEUS	12 10 32.52	+39 24 20.8	HRS	ACQ	MIRROR-N2	----	???		2498	ZOYC0302T	24Jun93
NGC4151-NUCLEUS	12 10 32.52	+39 24 20.8	HRS	ACQ	MIRROR-N2	----	???		2498	ZOYC0501T	25Jun93
NGC4151-NUCLEUS	12 10 32.52	+39 24 20.8	HRS	ACQ/PEAKUP	MIRROR-N2	----	???		2498	ZOYC0502T	26Jun93
NGC4151-NUCLEUS	12 10 32.52	+39 24 20.8	HRS	ACQ/PEAKUP	MIRROR-N2	----	???		2498	ZOYC0303T	24Jun93
NGC4151-NUCLEUS	12 10 32.52	+39 24 20.8	HRS	ACQ/PEAKUP	MIRROR-N2	----	???		2498	ZOYC0304T	24Jun93
NGC4151-NUCLEUS	12 10 32.52	+39 24 20.8	HRS	ACQ/PEAKUP	MIRROR-N2	----	???		2498	ZOYC0503T	26Jun93
NGC4151-NUCLEUS	12 10 32.52	+39 24 20.8	HRS	IMAGE	MIRROR-N2	----	???		2498	ZOYC0504T	26Jun93
NGC4151-NUCLEUS	12 10 32.52	+39 24 20.8	HRS	IMAGE	MIRROR-N2	----	???		2498	ZOYC0305T	25Jun93
NGC4151-NUCLEUS	12 10 32.52	+39 24 20.8	HRS	IMAGE	MIRROR-N2	----	???		2498	ZOYC0505T	27Jun93
NGC4151-NUCLEUS	12 10 32.52	+39 24 20.8	HRS	IMAGE	MIRROR-N2	----	???	24Jun92	2498	ZOYC0306T	24Jun93
NGC4151-NUCLEUS	12 10 32.52	+39 24 20.8	HRS	IMAGE	MIRROR-N2	----	???	25Jun92	2498	ZOYC0506T	26Jun93
NGC4151-NUC	12 10 32.53	+39 24 21.0	PC	IMAGE	F555W	----	00 08 20.2	14Jul192	3639	W1000201T	15Jul193
NGC4151-NUC	12 10 32.53	+39 24 21.0	PC	IMAGE	F555W	----	00 08 20.2	14Jul192	3639	W1000202T	15Jul193
NGC4151	12 10 32.59	+39 24 20.8	FOS/BL	ACQ/BINARY	MIRROR	----	00 00 04.0	03Jul192	1141	YOYD0101T	03Jul193
NGC4151	12 10 32.59	+39 24 20.8	FOS/BL	ACQ/PEAK	MIRROR	----	00 00 31.3	03Jul192	1141	YOYD0102T	03Jul193
NGC4151	12 10 32.59	+39 24 20.8	FOS/BL	RAPID	G130H	----	00 31 18.1	03Jul192	1141	YOYD0103T	03Jul193
NGC4151	12 10 32.59	+39 24 20.8	HRS	ACCUM	G160M	----	00 23 34.3	04Jul192	1141	ZOYD0209T	05Jul193
NGC4151	12 10 32.59	+39 24 20.8	HRS	ACCUM	G160M	----	00 23 34.3	04Jul192	1141	ZOYD020BM	05Jul193
NGC4151	12 10 32.59	+39 24 20.8	HRS	ACCUM	G160M	----	00 23 34.3	04Jul192	1141	ZOYD020CM	05Jul193
NGC4151	12 10 32.59	+39 24 20.8	HRS	ACCUM	G160M	----	00 23 34.3	04Jul192	1141	ZOYD020EM	05Jul193
NGC4151	12 10 32.59	+39 24 20.8	HRS	ACCUM	G160M	----	00 23 34.3	04Jul192	1141	ZOYD020FM	05Jul193
NGC4151	12 10 32.59	+39 24 20.8	HRS	ACQ	MIRROR-N2	----	???		1141	ZOYD0201T	04Jul193
NGC4151	12 10 32.59	+39 24 20.8	HRS	ACQ	MIRROR-N2	----	???		1141	ZOYD0205T	05Jul193
NGC4151	12 10 32.59	+39 24 20.8	HRS	ACQ	MIRROR-N2	----	???	04Jul192	1141	ZOYD0202T	04Jul193
NGC4151	12 10 32.59	+39 24 20.8	HRS	ACQ/PEAKUP	MIRROR-N2	----	???	04Jul192	1141	ZOYD0206T	05Jul193
NGC4151	12 10 32.59	+39 24 20.8	HRS	ACQ/PEAKUP	MIRROR-N2	----	???		1141	ZOYD0203T	04Jul193
NGC4151	12 10 32.59	+39 24 20.8	HRS	ACQ/PEAKUP	MIRROR-N2	----	???		1141	ZOYD0204T	05Jul193
NGC4151	12 10 32.60	+39 24 21.2	FOC/48	IMAGE	F150W	----	00 09 57.5	02May91	1514	XOK10401T	01Jul191
NGC4151	12 10 32.60	+39 24 21.2	FOC/48	SPEC	F150W	----	00 09 57.5	02May91	1514	XOK10402T	01Jul191
NGC4151	12 10 32.60	+39 24 21.2	FOC/48	SPEC	F150W	----	00 06 48.4	02May91	1514	XOK10407T	01Jul191
NGC4151	12 10 32.60	+39 24 21.2	FOC/48	SPEC	F150W	----	00 09 57.5	02May91	1514	XOK10406T	01Jul191
NGC4151	12 10 32.60	+39 24 21.2	FOC/48	SPEC	F305LP	----	00 09 57.5	02May91	1514	XOK10408T	01Jul191
NGC4151	12 10 32.60	+39 24 21.2	FOC/48	SPEC	F305LP	----	00 09 57.5	02May91	1514	XOK10403T	01Jul191
NGC4151	12 10 32.60	+39 24 21.2	FOC/48	SPEC	F305LP	----	00 09 57.5	02May91	1514	XOK10404T	01Jul191
NGC4151	12 10 32.60	+39 24 21.2	FOC/48	IMAGE	F120M	----	00 09 57.5	02May91	1514	XOK10405T	01Jul191
NGC4151	12 10 32.60	+39 24 21.2	FOC/96	IMAGE	F120M	----	00 19 56.5	29May91	1227	XOLA0704T	28May92
NGC4151	12 10 32.60	+39 24 21.2	FOC/96	IMAGE	F152M	----	00 19 56.5	29May91	1227	XOLA0705T	28May92
NGC4151	12 10 32.60	+39 24 21.2	FOC/96	IMAGE	F152M	----	00 16 36.3	28May91	1227	XOLA0702T	28May92
NGC4151	12 10 32.60	+39 24 21.2	FOC/96	IMAGE	F501N	----	00 16 36.3	29May91	1227	XOLA0703T	28May92
NGC4151	12 10 32.60	+39 24 21.2	FOC/96	IMAGE	F501N	----	00 19 56.5	28May91	1227	XOLA0602T	28May92
NGC4151	12 10 32.60	+39 24 21.2	FOC/96	IMAGE	F550M	----	00 19 56.5	29May91	1227	XOLA0701T	28May92
NGC4151	12 10 32.60	+39 24 21.2	FOC/96	IMAGE	F555W	----	00 19 56.5	28May91	1227	XOLA0601T	28May92
NGC4150	12 10 33.70	+30 24 06.0	PC	IMAGE	F555W	----	00 01 20.2	27Jul192	3912	W10A0L0IT	27Jul193
NGC4150	12 10 33.70	+30 24 06.0	PC	IMAGE	F555W	----	00 06 40.4	27Jul192	3912	W10A0L02T	27Jul193
NGC4150	12 10 33.70	+30 24 06.0	PC	IMAGE	F606W	----	00 06 40.4	27Jul192	3912	W10A0L03T	27Jul193
NGC4151-OFFSET-ST	12 10 34.16	+39 24 58.8	WFC	IMAGE	F4ND	----	00 00 30.3	17Jun91	1036	WOMW0301T	17Jun92
1208+107	12 10 37.69	+31 57 05.0	FOC/96	IMAGE	F4ND	F430W	00 09 56.5	22May91	1236	XOKD0D0IT	21May92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
1208+1413	12 10 39.25	+13 56 55.7	PC	IMAGE	F555W	---	00 03 50.5	30Apr92	4027	WOWO2501T	30Apr93
HI-LAT	12 10 48.88	+39 25 43.2	WFC	IMAGE	F555W	---	00 30 00.0	03Jul92	4105	WOY40301T	03Jul93
1208+101-C	12 10 56.95	+09 54 27.3	FOS/RD	RAPID	G650L	---	00 35 41.4	22Mar92	3992	YODV0105T	22Mar93
1208+101	12 10 56.97	+09 54 26.9	PC	IMAGE	F439W	---	00 15 00.0	20Jan92	3981	WOU40106T	19Jul92
1208+101	12 10 56.97	+09 54 26.9	PC	IMAGE	F439W	---	00 15 00.0	20Jan92	3981	WOU40107T	19Jul92
1208+101	12 10 56.97	+09 54 26.9	PC	IMAGE	F555W	---	00 10 00.0	20Jan92	3981	WOU40101T	19Jul92
1208+101	12 10 56.97	+09 54 26.9	PC	IMAGE	F555W	---	00 05 00.0	20Jan92	3981	WOU40102T	19Jul92
1208+101	12 10 56.97	+09 54 26.9	PC	IMAGE	F702W	---	00 05 00.0	20Jan92	3981	WOU40103T	19Jul92
1208+101	12 10 56.97	+09 54 26.9	PC	IMAGE	F702W	---	00 06 40.4	20Jan92	3981	WOU40104T	19Jul92
1208+101	12 10 56.97	+09 54 26.9	PC	IMAGE	F785LP	---	00 06 40.4	20Jan92	3981	WOU40105T	19Jul92
1208+101	12 10 56.97	+09 54 26.9	PC	IMAGE	F785LP	---	00 06 48.4	21Mar92	3992	YODV0101T	21Mar93
1208+101-A	12 10 56.97	+09 54 26.9	FOS/RD	ACQ/BINARY	MIRROR	---	00 06 00.0	21Mar92	3992	YODV0102T	21Mar93
1208+101-A	12 10 56.97	+09 54 26.9	FOS/RD	ACQ/PEAK	MIRROR	---	00 09 23.2	21Mar92	3992	YODV0103T	21Mar93
1208+101-A	12 10 56.97	+09 54 26.9	FOS/RD	RAPID	G650L	---	00 35 41.4	22Mar92	3992	YODV0104T	22Mar93
1208+101-B	12 10 56.99	+09 54 26.6	FOS/RD	RAPID	G650L	---	00 04 20.2	22Jul91	3156	YOJI5T01T	12Aug91
1208+1011	12 10 57.04	+09 54 27.1	PC	IMAGE	F555W	---	00 04 20.2	23Dec91	3156	WOJI5T01T	13Dec91
1208+1011	12 10 57.04	+09 54 27.1	PC	IMAGE	F555W	---	00 03 50.5	30Apr92	4027	WOWO2601T	30Apr93
1208+1535	12 11 25.47	+15 18 51.3	PC	IMAGE	F555W	---	00 03 50.5	13Apr92	4027	WOWO2701T	14Apr93
1209+0919	12 11 35.10	+09 02 21.8	PC	IMAGE	F555W	---	00 03 50.5	06Mar92	4017	WOWC0801T	07Mar93
1209.1+10.7	12 11 40.62	+10 30 02.4	PC	IMAGE	F555W	---	00 04 20.2	15Jun91	3156	WOJI0U01T	06Jul91
1209.1+10.7	12 11 40.62	+10 30 02.4	FOS/RD	ACQ/BINARY	MIRROR	---	00 04 35.3	17Feb93	3483	Y1160301T	17Feb94
Q-1209+107	12 11 40.68	+10 30 01.8	FOS/RD	ACCUM	G190H	---	00 36 00.0	17Feb93	3483	Y1160302T	17Feb94
Q-1209+107-GAL	12 11 41.02	+10 30 06.8	FOS/RD	ACCUM	G190H	---	00 36 00.0	17Feb93	3483	Y1160303T	17Feb94
Q-1209+107-GAL	12 11 41.02	+10 30 06.8	FOS/RD	ACCUM	G190H	---	00 36 00.0	17Feb93	3483	Y1160304T	17Feb94
Q-1209+107-GAL	12 11 41.02	+10 30 06.8	FOS/RD	ACCUM	G190H	---	00 36 00.0	17Feb93	3483	Y1160305T	17Feb94
Q-1209+107-GAL	12 11 41.02	+10 30 06.8	FOS/RD	ACCUM	G190H	---	00 36 00.0	17Feb93	3483	Y1160306T	17Feb94
Q-1209+107-GAL	12 11 41.02	+10 30 06.8	PC	IMAGE	F230W	---	00 05 00.0	26Aug90	3044	WOCM0201T	01Jul91
SAO7521	12 11 48.37	+77 26 27.2	PC	IMAGE	F230W	---	00 05 00.0	26Aug90	3044	WOCM0202T	01Jul91
SAO7521	12 11 48.37	+77 26 27.2	PC	IMAGE	F487N	---	00 00 30.0	26Aug90	3044	WOCM0204T	01Jul91
SAO7521	12 11 48.37	+77 26 27.2	PC	IMAGE	F487N	---	00 00 01.0	26Aug90	3044	WOCM0203T	01Jul91
SAO7521	12 11 48.37	+77 26 27.2	PC	IMAGE	F631N	---	???	26Aug90	3044	WOCM0205T	01Jul91
SAO7521	12 11 48.37	+77 26 27.2	PC	IMAGE	F889N	---	???	26Aug90	3044	WOCM0206T	01Jul91
NGC4168-PSF-PCPOS	12 12 17.24	+13 12 18.5	PC	IMAGE	F555W	---	00 11 40.4	16Mar92	2607	WOT10I01T	17Apr93
NGC4168-PSF-PCPOS	12 12 17.24	+13 12 18.5	PC	IMAGE	F555W	---	00 28 20.2	16Mar92	2607	WOT10I02T	17Apr93
Q1209+154	12 12 32.02	+15 07 26.1	FOC/96	IMAGE	PRISM1	---	00 11 52.5	28Nov92	4069	X1590D01T	29Nov93
Q1209+154	12 12 32.02	+15 07 26.1	FOC/96	IMAGE	PRISM1	---	00 11 58.5	28Nov92	4069	X1590D02T	29Nov93
Q1209+154	12 12 32.02	+15 07 26.1	FOC/96	IMAGE	PRISM1	---	00 14 56.5	28Nov92	4069	X1590D03T	29Nov93
SAO62896	12 12 43.95	+39 24 13.0	PC	IMAGE	F785LP	---	???	24Feb93	3230	WOMN2U01T	24Feb94
SAO62896	12 12 43.96	+39 24 13.0	PC	IMAGE	F555W	---	???	19Jan93	3230	WOMN2T01T	20Jan94
1210+1731	12 13 03.03	+17 14 23.1	PC	IMAGE	F555W	---	00 03 50.5	30Apr92	4027	WOWO2801T	01May93
1210+1507	12 13 07.99	+14 51 06.7	PC	IMAGE	F555W	---	00 03 50.5	30Apr92	4027	WOWO2901T	01May93
HZ21	12 13 56.42	+32 56 30.8	FOC/288	IMAGE	2ND+1ND	F346M	00 11 45.4	29Mar91	1511	XOI3060CT	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/288	IMAGE	2ND+1ND	F346M	00 11 45.4	29Mar91	1511	XOI3060DT	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/288	IMAGE	2ND+1ND	F372M	00 04 06.0	29Mar91	1511	XOI3060ET	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/288	IMAGE	2ND+1ND	F372M	00 04 06.0	29Mar91	1511	XOI3060FT	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/288	IMAGE	F130M	---	00 04 06.0	29Mar91	1511	XOI30602T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/288	IMAGE	F130M	---	00 04 06.0	29Mar91	1511	XOI30603T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/288	IMAGE	F140M	---	00 04 06.0	29Mar91	1511	XOI30604T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/288	IMAGE	F140M	---	00 04 06.0	29Mar91	1511	XOI30605T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/288	IMAGE	F140W	F130M	00 11 46.4	27Mar91	1511	XOI30506T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/288	IMAGE	F140W	F130M	00 14 56.5	27Mar91	1511	XOI30507T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/288	IMAGE	F140W	F140M	00 11 46.4	26Mar91	1511	XOI30404T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/288	IMAGE	F140W	F140M	00 14 42.4	26Mar91	1511	XOI30403T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/288	IMAGE	F152M	---	00 04 06.0	26Mar91	1511	XOI30405T	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr	Mn	Sec	ObsDate	ID	Root Name	Release Date
HZ21	12 13 56.42	+32 56 30.8	FOC/288	IMAGE	F152M	----	00	04	06.0	26Mar91	1511	XOI3040GT	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/288	IMAGE	F170M	----	00	04	06.0	29Mar91	1511	XOI3060GT	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/288	IMAGE	F170M	----	00	04	46.4	29Mar91	1511	XOI3060FT	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/288	IMAGE	F175W	F170M	00	11	46.4	26Mar91	1511	XOI3040FT	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/288	IMAGE	F175W	F170M	00	14	56.5	26Mar91	1511	XOI3040GT	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/288	IMAGE	F190M	----	00	04	06.0	26Mar91	1511	XOI3040HT	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/288	IMAGE	F190M	----	00	04	06.0	26Mar91	1511	XOI3040IT	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/288	IMAGE	F1ND	F278M	00	04	06.0	29Mar91	1511	XOI3040AT	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/288	IMAGE	F1ND	F278M	00	04	06.0	29Mar91	1511	XOI3060AT	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/288	IMAGE	F1ND	F410M	00	02	59.5	27Mar91	1511	XOI3060BT	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/288	IMAGE	F1ND	F410M	00	04	06.0	27Mar91	1511	XOI3050BT	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/288	IMAGE	F220W	F210M	00	11	46.4	26Mar91	1511	XOI3050GT	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/288	IMAGE	F220W	F210M	00	14	56.5	26Mar91	1511	XOI3040CT	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/288	IMAGE	F275W	F278M	00	14	46.4	27Mar91	1511	XOI3040BT	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/288	IMAGE	F275W	F278M	00	14	56.5	27Mar91	1511	XOI3050AT	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/288	IMAGE	F2ND	F210M	00	04	06.0	29Mar91	1511	XOI3050FT	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/288	IMAGE	F2ND	F210M	00	04	06.0	29Mar91	1511	XOI3060GT	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/288	IMAGE	F2ND	F253M	00	04	06.0	27Mar91	1511	XOI3060HT	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/288	IMAGE	F2ND	F253M	00	04	06.0	27Mar91	1511	XOI3050ST	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/288	IMAGE	F2ND	F470M	00	03	46.4	27Mar91	1511	XOI3050RT	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/288	IMAGE	F486N	----	00	11	46.4	27Mar91	1511	XOI3040ZT	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/288	IMAGE	F486N	----	00	14	56.5	27Mar91	1511	XOI3050BT	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/288	IMAGE	F4ND	F231M	00	04	06.0	26Mar91	1511	XOI3040DT	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/288	IMAGE	F4ND	F231M	00	04	06.0	26Mar91	1511	XOI3040ET	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/288	IMAGE	F501N	----	00	04	06.0	27Mar91	1511	XOI3050CT	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/288	IMAGE	F550M	----	00	04	06.0	27Mar91	1511	XOI3050DT	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/288	IMAGE	F550M	----	00	04	06.0	27Mar91	1511	XOI3050ET	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/48	IMAGE	F150W	F275W	00	07	18.1	02May91	1514	XOK10301T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/48	IMAGE	F150W	F275W	00	09	57.5	01May91	1514	XOK10101T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/48	IMAGE	F150W	F275W	00	09	57.5	02May91	1514	XOK10102T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/48	IMAGE	F150W	F275W	00	09	57.5	01May91	1514	XOK10105T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/48	SPEC	F220W	----	00	04	52.5	01May91	1514	XOK10106T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/48	SPEC	F220W	----	00	08	17.1	01May91	1514	XOK10305T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/48	SPEC	F305LP	----	00	06	38.3	02May91	1514	XOK10303T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/48	SPEC	F305LP	----	00	06	44.4	02May91	1514	XOK10103T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/48	SPEC	F305LP	----	00	08	17.1	01May91	1514	XOK10104T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/48	SPEC	F305LP	----	00	08	17.1	01May91	1514	XOK10304T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/48	SPEC	F305LP	----	00	09	57.5	02May91	1514	XOK10306T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/48	SPEC	F305LP	----	00	09	57.5	02May91	1514	XOK10307T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/48	SPEC	F305LP	----	00	09	57.5	01May91	1514	XOK10107T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/48	SPEC	PRISM3	----	00	08	17.1	01May91	1514	XOK10302T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/48	SPEC	PRISM3	----	00	08	17.1	01May91	1514	XOK10201T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/96	IMAGE	275W+1ND	F278M	00	11	46.4	25Mar91	1511	XOI30203T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/96	IMAGE	2ND+175W	F170M	00	11	45.4	24Mar91	1511	XOI30107T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/96	IMAGE	2ND+1ND	F253M	00	04	06.0	24Mar91	1511	XOI3010FT	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/96	IMAGE	2ND+1ND	F253M	00	04	06.0	24Mar91	1511	XOI3010GT	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/96	IMAGE	2ND+1ND	F410M	00	04	06.0	25Mar91	1511	XOI30206T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/96	IMAGE	2ND+1ND	F210M	00	04	06.0	24Mar91	1511	XOI30207T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/96	IMAGE	2ND+220W	1ND+278M	00	14	56.5	25Mar91	1511	XOI3010BT	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/96	IMAGE	2ND+275W	F130M	00	14	45.4	25Mar91	1511	XOI30202T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/96	IMAGE	F140W	F130M	00	11	46.4	25Mar91	1511	XOI30205T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/96	IMAGE	F140W	F140M	00	14	56.5	25Mar91	1511	XOI30204T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/96	IMAGE	F140W	F140M	00	08	34.3	24Mar91	1511	XOI30104T	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HZ21	12 13 56.42	+32 56 30.8	FOC/96	IMAGE	F140W	F140M	00 14 56.5	24Mar91	1511	XOI30103T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/96	IMAGE	F175W	F170M	00 14 56.5	24Mar91	1511	XOI30108T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/96	IMAGE	F1ND	F307M	00 09 56.5	26Mar91	1511	XOI30401T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/96	IMAGE	F1ND	F307M	00 09 56.5	27Mar91	1511	XOI30501T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/96	IMAGE	F1ND	F307M	00 09 56.5	29Mar91	1511	XOI30601T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/96	IMAGE	F220W	F210M	00 11 45.4	24Mar91	1511	XOI3010CT	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/96	IMAGE	F2ND	F130M	00 04 06.0	25Mar91	1511	XOI30302T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/96	IMAGE	F2ND	F130M	00 04 06.0	25Mar91	1511	XOI30303T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/96	IMAGE	F2ND	F140M	00 04 06.0	25Mar91	1511	XOI30304T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/96	IMAGE	F2ND	F140M	00 04 06.0	26Mar91	1511	XOI30305T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/96	IMAGE	F2ND	F152M	00 04 06.0	24Mar91	1511	XOI30105T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/96	IMAGE	F2ND	F152M	00 00 09.0	24Mar91	1511	XOI30106T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/96	IMAGE	F2ND	F170M	00 04 06.0	26Mar91	1511	XOI30307T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/96	IMAGE	F2ND	F170M	00 12 01.0	26Mar91	1511	XOI30306T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/96	IMAGE	F2ND	F346M	00 04 06.0	24Mar91	1511	XOI30102T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/96	IMAGE	F2ND	F470M	00 11 47.4	25Mar91	1511	XOI30208T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/96	IMAGE	F486N	---	00 14 56.5	25Mar91	1511	XOI30209T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/96	IMAGE	F486N	---	00 02 50.5	24Mar91	1511	XOI3010AT	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/96	IMAGE	F4ND	F190M	00 04 06.0	24Mar91	1511	XOI30109T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/96	IMAGE	F4ND	F190M	00 04 06.0	26Mar91	1511	XOI30308T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/96	IMAGE	F4ND	F210M	00 04 06.0	26Mar91	1511	XOI30309T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/96	IMAGE	F4ND	F210M	00 04 06.0	24Mar91	1511	XOI3010DT	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/96	IMAGE	F4ND	F231M	00 04 06.0	24Mar91	1511	XOI3010ET	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/96	IMAGE	F4ND	F231M	00 04 06.0	26Mar91	1511	XOI3030AT	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/96	IMAGE	F4ND	F278M	00 04 06.0	26Mar91	1511	XOI3030BT	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/96	IMAGE	F4ND	F278M	00 09 56.5	24Mar91	1511	XOI30101T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/96	IMAGE	F4ND	F307M	00 09 56.5	25Mar91	1511	XOI30201T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/96	IMAGE	F4ND	F307M	00 09 56.5	25Mar91	1511	XOI30301T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/96	IMAGE	F4ND	F346M	00 11 45.4	26Mar91	1511	XOI3030CT	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/96	IMAGE	F4ND	F372M	00 04 06.0	26Mar91	1511	XOI3030ET	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/96	IMAGE	F4ND	F372M	00 04 06.0	25Mar91	1511	XOI3030FT	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/96	IMAGE	F4ND	---	00 04 06.0	26Mar91	1511	XOI3020BT	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/96	IMAGE	F501N	---	00 01 32.3	25Mar91	1511	XOI3020AT	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/96	IMAGE	F501N	---	00 04 06.0	25Mar91	1511	XOI3020CT	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/96	IMAGE	F550M	---	00 04 06.0	26Mar91	1511	XOI3020DT	01Jul91
HZ21	12 13 56.42	+32 56 30.8	FOC/96	IMAGE	F550M	---	00 05 00.0	29Apr91	1322	WOGI5602T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	PC	IMAGE	F194W	---	???	29Jan91	1322	WOGI0602T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	PC	IMAGE	F194W	---	00 03 20.2	29Apr91	1322	WOGI5603T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	PC	IMAGE	F230W	---	00 03 20.2	29Jan91	1322	WOGI0603T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	PC	IMAGE	F230W	---	00 03 20.2	29Apr91	1322	WOGI5604T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	PC	IMAGE	F284W	---	00 03 20.2	29Jan91	1322	WOGI0604T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	PC	IMAGE	F284W	---	00 02 00.0	29Apr91	1322	WOGI5601T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	PC	IMAGE	F336W	---	00 02 00.0	29Jan91	1322	WOGI0601T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	PC	IMAGE	F336W	---	00 01 00.0	29Apr91	1322	WOGI5605T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	PC	IMAGE	F439W	---	00 01 00.0	29Jan91	1322	WOGI0605T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	PC	IMAGE	F439W	---	00 00 10.1	29Apr91	1322	WOGI5606T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	PC	IMAGE	F555W	---	00 00 10.1	29Jan91	1322	WOGI0606T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	PC	IMAGE	F555W	---	00 00 40.4	29Apr91	1322	WOGI5607T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	PC	IMAGE	F785LP	---	00 00 40.4	29Jan91	1322	WOGI0607T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	PC	IMAGE	F785LP	---	00 03 20.2	31Jan91	1322	WOGI0102T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	WFC	IMAGE	F157W	---	00 01 40.4	31Jan91	1322	WOGI0103T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	WFC	IMAGE	F194W	---	00 01 00.0	31Jan91	1322	WOGI0104T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	WFC	IMAGE	F230W	---	00 01 00.0	31Jan91	1322	WOGI0105T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	WFC	IMAGE	F284W	---					

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HZ21	12 13 56.42	+32 56 30.8	WFC	IMAGE	F336W	--	00 00 40.4	31Jan91	1322	W0GI0101T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	WFC	IMAGE	F439W	--	00 00 20.2	31Jan91	1322	W0GI0201T	01Jul91
HZ21	12 13 56.42	+32 56 30.8	WFC	IMAGE	F555W	--	00 00 05.0	31Jan91	1322	W0GI0301T	01Jul91
B21211+33	12 14 04.13	+33 09 45.6	WFC	IMAGE	F785LP	--	00 00 20.2	31Jan91	1322	W0GI0302T	01Jul91
1211+143	12 14 17.68	+14 03 12.3	PC	IMAGE	F555W	--	???	30Nov89	3156	W0JI0V01T	30Mar92
1211+143	12 14 17.68	+14 03 12.3	HRS	ACCUM	G270M	--	00 14 52.5	16Jan92	2553	Z0PQ0104T	15Jan93
1211+143	12 14 17.68	+14 03 12.3	HRS	ACQ	MIRROR-N2	--	???		2553	Z0PQ0101T	15Jan93
1211+143	12 14 17.68	+14 03 12.3	HRS	ACQ	MIRROR-N2	--	???		2553	Z0PQ0102T	15Jan93
PG1211+143	12 14 17.68	+14 03 12.3	FOS/BL	ACCUM	G130H	--	00 00 50.5	13Apr91	1026	Y0IZ0303T	12Apr92
PG1211+143	12 14 17.68	+14 03 12.3	FOS/BL	ACCUM	G130H	--	00 33 20.2	13Apr91	1026	Y0IZ0304T	12Apr92
PG1211+143	12 14 17.68	+14 03 12.3	FOS/BL	ACCUM	G130H	--	00 33 20.2	13Apr91	1026	Y0IZ0305T	12Apr92
PG1211+143	12 14 17.68	+14 03 12.3	FOS/BL	ACQ/BINARY	MIRROR	--	00 00 10.1	13Apr91	1026	Y0IZ0302T	12Apr92
PG1211+143	12 14 17.68	+14 03 12.3	FOS/RD	ACCUM	MIRROR	--	00 00 04.0	13Apr91	1026	Y0IZ0301T	12Apr92
PG1211+143	12 14 17.68	+14 03 12.3	FOS/RD	ACCUM	G190H	--	00 00 50.5	16Apr91	1026	Y0IZ0405T	15Apr92
PG1211+143	12 14 17.68	+14 03 12.3	FOS/RD	ACCUM	G190H	--	00 22 19.1	16Apr91	1026	Y0IZ0406T	15Apr92
PG1211+143	12 14 17.68	+14 03 12.3	FOS/RD	ACCUM	G270H	--	00 00 50.5	16Apr91	1026	Y0IZ0403T	15Apr92
PG1211+143	12 14 17.68	+14 03 12.3	FOS/RD	ACCUM	G270H	--	00 00 49.4	16Apr91	1026	Y0IZ0404T	15Apr92
PG1211+143	12 14 17.68	+14 03 12.3	FOS/RD	ACCUM	G270H	--	00 00 50.5	16Apr91	1026	Y0IZ0407T	15Apr92
PG1211+143	12 14 17.68	+14 03 12.3	FOS/RD	ACQ	PRISM	--	00 05 05.0	16Apr91	1026	Y0IZ0402T	15Apr92
PG1211+143	12 14 17.68	+14 03 12.3	FOS/RD	ACQ/BINARY	MIRROR	--	00 00 01.0	16Apr91	1026	Y0IZ0401T	15Apr92
1212+1551	12 14 52.59	+15 34 56.2	PC	IMAGE	F555W	--	00 03 50.5	03May92	4027	W0W02A01T	03May93
1212+1045	12 15 01.64	+10 28 38.4	PC	IMAGE	F555W	--	00 03 50.5	13Apr92	4027	W0W02B01T	13Apr93
1212+0854	12 15 08.02	+08 38 16.9	PC	IMAGE	F555W	--	00 03 50.5	12Apr92	4027	W0W02C01T	13Apr93
HD106490	12 15 08.84	-58 44 56.3	HRS	ACCUM	G160M	--	00 00 25.2	13Jun92	2403	Z0YV0E07M	13Jun93
HD106490	12 15 08.84	-58 44 56.3	HRS	ACCUM	G160M	--	00 00 25.2	13Jun92	2403	Z0YV0E08M	13Jun93
HD106490	12 15 08.84	-58 44 56.3	HRS	ACCUM	G160M	--	00 00 25.2	13Jun92	2403	Z0YV0E09M	13Jun93
HD106490	12 15 08.84	-58 44 56.3	HRS	ACCUM	G160M	--	00 00 25.2	13Jun92	2403	Z0YV0E0BM	13Jun93
HD106490	12 15 08.84	-58 44 56.3	HRS	ACCUM	G160M	--	00 00 25.2	13Jun92	2403	Z0YV0E0CM	13Jun93
HD106490	12 15 08.84	-58 44 56.3	HRS	ACCUM	G160M	--	00 00 25.2	13Jun92	2403	Z0YV0E0DM	13Jun93
HD106490	12 15 08.84	-58 44 56.3	HRS	ACQ	MIRROR-A2	--	???	13Jun92	2403	Z0YV0D01T	10Jun93
HD106490	12 15 08.84	-58 44 56.3	HRS	ACQ	MIRROR-A2	--	???	13Jun92	2403	Z0YV0D02T	10Jun93
HD106490	12 15 08.84	-58 44 56.3	HRS	ACQ	MIRROR-A2	--	???	13Jun92	2403	Z0YV0E01M	13Jun93
HD106490	12 15 08.84	-58 44 56.3	HRS	ACQ	MIRROR-A2	--	???	13Jun92	2403	Z0YV0E02M	13Jun93
HD106490	12 15 08.84	-58 44 56.3	HRS	ACQ/PEAKUP	MIRROR-A2	--	???	13Jun92	2403	Z0YV0D03T	10Jun93
HD106490	12 15 08.84	-58 44 56.3	HRS	ACQ/PEAKUP	MIRROR-A2	--	???	13Jun92	2403	Z0YV0D04T	10Jun93
HD106490	12 15 08.84	-58 44 56.3	HRS	ACQ/PEAKUP	MIRROR-A2	--	???	13Jun92	2403	Z0YV0E03M	13Jun93
HD106490	12 15 08.84	-58 44 56.3	HRS	ACQ/PEAKUP	MIRROR-A2	--	???	13Jun92	2403	Z0YV0E04M	13Jun93
HI-LAT	12 15 21.65	+52 31 07.2	WFC	IMAGE	F785LP	--	00 30 00.0	21Dec92	4105	W0Y42801T	21Dec93
1213+0922	12 15 39.63	+09 06 08.0	PC	IMAGE	F555W	--	00 04 20.2	10Jun91	3156	W0JI0W01T	02Jul91
SAO62925	12 15 41.08	+32 47 28.7	PC	IMAGE	F555W	--	???	24May92	3230	W0MN2W01T	25May92
SAO62925	12 15 41.08	+32 47 28.7	PC	IMAGE	F555W	--	???	28Nov92	3230	W0MN2V01T	29Nov93
SAO62925	12 15 41.08	+32 47 28.7	PC	IMAGE	F785LP	--	???	22Mar92	3230	W0MN2X01T	23Mar92
SAO62925	12 15 41.08	+32 47 28.7	PC	IMAGE	F785LP	--	???	28Nov92	3230	W0MN2V02T	29Nov93
CASE1	12 15 44.19	+52 31 02.4	FOS/BL	ACCUM	G160L	--	00 17 00.0	21Dec92	3816	Y16U0502T	21Dec93
CASE1	12 15 44.19	+52 31 02.4	FOS/BL	ACCUM	G270H	--	00 10 00.0	21Dec92	3816	Y16U0503T	21Dec93
CASE1	12 15 44.19	+52 31 02.4	FOS/BL	ACQ/BINARY	MIRROR	--	???	21Dec92	3816	Y16U0501T	21Dec93
1213+1208	12 16 00.80	+11 52 07.6	PC	IMAGE	F555W	--	00 03 50.5	03May92	4027	W0W02D01T	03May93
HI-LAT	12 17 01.93	-28 03 12.9	WFC	IMAGE	F555W	--	00 20 00.0	07Feb93	3917	W1610401T	07Feb94
HI-LAT	12 17 01.93	-28 03 12.9	WFC	IMAGE	F785LP	--	00 40 00.0	07Feb93	3917	W1610402T	07Feb94
T1214-277-OFFSET	12 17 12.90	-28 02 34.4	FOS/RD	ACQ/BINARY	MIRROR	--	00 00 09.0	07Feb93	3840	Y1470701T	07Feb94
NGC4239	12 17 14.96	+16 31 52.7	PC	IMAGE	F555W	--	00 01 20.2	27Jul92	3912	W1OA0M01T	27Jul93
NGC4239	12 17 14.96	+16 31 52.7	PC	IMAGE	F555W	--	00 06 40.4	27Jul92	3912	W1OA0M02T	27Jul93
NGC4239	12 17 14.96	+16 31 52.7	PC	IMAGE	F555W	--	00 06 40.4	27Jul92	3912	W1OA0M03T	27Jul93
T1214-277	12 17 17.06	-28 02 32.4	FOS/RD	ACCUM	G190H	--	00 30 00.0	07Feb93	3840	Y1470702T	07Feb94

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
T1214-277	12 17 17.06	-28 02 32.4	FOS/RD	ACCUM	G190H	----	00 30 00.0	07Feb93	3840	Y1470703T	07Feb94
T1214-277	12 17 17.06	-28 02 32.4	FOS/RD	ACCUM	G190H	----	00 30 00.0	07Feb93	3840	Y1470704T	07Feb94
T1214-277	12 17 17.06	-28 02 32.4	FOS/RD	ACQ	MIRROR	----	00 01 00.0	07Feb93	3840	Y1470705T	07Feb94
B21215+33	12 17 32.50	+33 05 38.2	PC	IMAGE	F555W	----	00 04 20.2	22May91	3156	WOJTOXO1T	12Jun91
4C64.15	12 17 40.87	+64 07 07.4	PC	IMAGE	F555W	----	00 03 50.5	03May92	4027	WOWO2EO1T	03May93
BKG-HZ21	12 17 56.42	+33 56 30.8	FOS/BL	ACCUM	G160L	----	00 05 00.0	24Mar91	2965	YOG1OLO1T	01Jul91
BKG-HZ21	12 17 56.42	+33 56 30.8	FOS/BL	ACCUM	G160L	----	00 10 00.0	24Mar91	2965	YOG1OLO2T	01Jul91
BKG-HZ21	12 17 56.42	+33 56 30.8	FOS/BL	ACCUM	G160L	----	00 15 00.0	24Mar91	2965	YOG1OLO3T	01Jul91
BKG-HZ21	12 17 56.42	+33 56 30.8	FOS/RD	ACCUM	G160L	----	00 10 00.0	25May91	2965	YOG122O1T	01Jul91
BKG-HZ21	12 17 56.42	+33 56 30.8	FOS/RD	ACCUM	G160L	----	00 10 00.0	25May91	2965	YOG122O2T	01Jul91
BKG-HZ21	12 17 56.42	+33 56 30.8	FOS/RD	ACCUM	G160L	----	00 14 59.5	25May91	2965	YOG122O3T	01Jul91
BKG-HZ21	12 17 56.42	+33 56 30.8	FOS/RD	ACCUM	G650L	----	00 05 00.0	25May91	2965	YOG122O4T	01Jul91
BKG-HZ21	12 17 56.42	+33 56 30.8	FOS/RD	ACCUM	G650L	----	00 10 00.0	25May91	2965	YOG122O5T	01Jul91
BKG-HZ21	12 17 56.42	+33 56 30.8	FOS/RD	ACCUM	G650L	----	00 14 59.5	25May91	2965	YOG122O6T	01Jul91
BKG-HZ21	12 17 56.42	+33 56 30.8	FOS/RD	ACCUM	PRISM	----	00 05 00.0	25May91	2965	YOG122O7T	01Jul91
BKG-HZ21	12 17 56.42	+33 56 30.8	FOS/RD	ACCUM	PRISM	----	00 10 00.0	25May91	2965	YOG122O8T	01Jul91
BKG-HZ21	12 17 56.42	+33 56 30.8	FOS/RD	ACCUM	PRISM	----	00 14 59.5	25May91	2965	YOG122O9T	01Jul91
1215+1527	12 18 05.27	+15 11 09.4	PC	IMAGE	F555W	----	00 03 50.5	03May92	4027	WOWO2FO1T	03May93
1215+1202	12 18 15.60	+11 45 51.9	PC	IMAGE	F555W	----	00 03 50.5	03May92	4027	WOWO2GO1T	03May93
MC1215+113	12 18 26.10	+11 05 05.3	FOS/BL	ACQ/BINARY	MIRROR	----	00 00 21.2	26Jan92	2424	YORV1CO1T	25Jan93
MC1215+113	12 18 26.10	+11 05 05.3	FOS/BL	RAPID	G160L	----	00 27 57.5	26Jan92	2424	YORV1CO2T	25Jan93
MC1215+113	12 18 26.11	+11 05 05.3	PC	IMAGE	F555W	----	00 04 20.2	19Apr91	3156	WOJTOYO1T	10May91
NGC4253	12 18 26.50	+29 48 46.6	PC	IMAGE	F785LP	----	00 03 00.0	30Nov92	3698	WOZ116O1T	30Nov93
1216+1754	12 18 46.65	+17 38 17.3	PC	IMAGE	F555W	----	00 03 50.5	20Apr92	4027	WOWO2BO1T	20Apr93
NGC4258-OFFSET-ST	12 18 53.68	+47 18 14.4	WFC	IMAGE	F606W	----	00 03 30.3	17Jun91	1038	WOME08O1T	16Jun92
NGC4258	12 18 57.56	+47 18 14.4	PC	IMAGE	F502N	----	00 30 00.0	18Jun91	1038	WOME07O3T	18Jun92
NGC4258	12 18 57.56	+47 18 14.4	PC	IMAGE	F547M	----	00 05 50.5	18Jun91	1038	WOME07O4T	18Jun92
NGC4258	12 18 57.56	+47 18 14.4	PC	IMAGE	F664N	----	00 15 00.0	18Jun91	1038	WOME07O1T	18Jun92
NGC4258	12 18 57.56	+47 18 14.4	PC	IMAGE	F664N	----	00 15 00.0	18Jun91	1038	WOME07O2T	18Jun92
1216+1656	12 19 20.43	+16 39 29.8	PC	IMAGE	F555W	----	00 03 50.5	11Apr92	4027	WOWO2IO1T	11Apr93
3C270	12 19 23.19	+05 49 29.0	FOC/96	IMAGE	F220W	F231M	00 14 56.5	05Apr91	1033	XOI20BO2T	04Apr92
3C270	12 19 23.19	+05 49 29.0	FOC/96	IMAGE	F370LP	----	00 04 56.5	05Apr91	1033	XOI20BO1T	04Apr92
NGC4261-PSF-PCPOS	12 19 23.22	+05 49 29.6	PC	IMAGE	F555W	----	00 11 40.4	15Jan92	2607	WOT10801T	17Apr93
NGC4261-PSF-PCPOS	12 19 23.22	+05 49 29.6	PC	IMAGE	F555W	----	00 28 20.2	15Jan92	2607	WOT10802T	17Apr93
NGC4261-WFPOS-CNT	12 19 25.39	+05 49 42.8	WFC	IMAGE	F555W	----	00 00 05.0	15Jan92	2607	WOT10803T	17Apr93
NGC4261-WFPOS-CNT	12 19 25.39	+05 49 42.8	WFC	IMAGE	F555W	----	00 05 00.0	15Jan92	2607	WOT10804T	17Apr93
1216+0947	12 19 26.78	+09 31 02.7	PC	IMAGE	F555W	----	00 03 50.5	13Apr92	4027	WOWO2JO1T	13Apr93
PARALLEL-FIELD	12 19 42.53	+29 20 52.4	WFC	IMAGE	F555W	----	00 08 20.2	16Feb93	1297	W16A2AO1T	16Feb94
PARALLEL-FIELD	12 19 42.53	+29 20 52.4	WFC	IMAGE	F555W	----	00 20 00.0	16Feb93	1297	W16A5MO1T	16Feb94
PARALLEL-FIELD	12 19 42.53	+29 20 52.4	WFC	IMAGE	F555W	----	00 20 00.0	16Feb93	1297	W16A6GO1T	16Feb94
PARALLEL-FIELD	12 19 42.53	+29 20 52.4	WFC	IMAGE	F785LP	----	00 08 20.2	16Feb93	1297	W16A2AO2T	16Feb94
PARALLEL-FIELD	12 19 42.53	+29 20 52.4	WFC	IMAGE	F785LP	----	00 20 00.0	16Feb93	1297	W16A5MO2T	16Feb94
PARALLEL-FIELD	12 19 42.53	+29 20 52.4	WFC	IMAGE	F785LP	----	00 40 00.0	16Feb93	1297	W16A6GO2T	16Feb94
PSF-NGC4278	12 19 58.21	+30 29 10.7	PC	IMAGE	F555W	----	???	10Mar92	3229	WOMO06O1T	10Mar93
PSF-NGC4278	12 19 58.21	+30 29 10.7	PC	IMAGE	F664N	----	00 00 01.0	10Mar92	3229	WOMO06O2T	10Mar93
NGC4278	12 20 06.87	+29 16 49.5	FOC/96	IMAGE	F275W	----	00 18 56.5	16Feb93	4071	X14X03O1T	16Feb94
NGC4278	12 20 06.87	+29 16 49.5	FOC/96	IMAGE	F275W	----	00 18 56.5	16Feb93	4071	X14X03O2T	16Feb94
NGC4278	12 20 06.87	+29 16 49.5	FOC/96	IMAGE	F372M	----	00 37 56.5	16Feb93	4071	X14X03O3T	16Feb94
NGC4278	12 20 06.87	+29 16 49.5	FOC/96	IMAGE	F501N	----	00 37 56.5	16Feb93	4071	X14X03O4T	16Feb94
NGC4278	12 20 06.87	+29 16 49.5	FOC/96	IMAGE	F550M	----	00 37 56.5	16Feb93	4071	X14X03O5T	16Feb94
NGC4278-NUC	12 20 06.87	+29 16 50.5	PC	IMAGE	F555W	----	00 01 40.4	10Mar92	3229	WOMO05O1T	10Mar93
NGC4278-NUC	12 20 06.87	+29 16 50.5	PC	IMAGE	F555W	----	00 08 20.2	10Mar92	3229	WOMO05O2T	10Mar93
NGC4278-NUC	12 20 06.87	+29 16 50.5	PC	IMAGE	F555W	----	00 08 20.2	10Mar92	3229	WOMO05O3T	10Mar93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC4278-NUC	12 20 06.87	+29 16 50.5	PC	IMAGE	F664N	---	00 02 00.0	10Mar92	3229	W0M00504T	10Mar93
NGC4278-NUC	12 20 06.87	+29 16 50.5	PC	IMAGE	F664N	---	00 10 00.0	10Mar92	3229	W0M00505T	10Mar93
NGC4278-NUC	12 20 06.87	+29 16 50.5	PC	IMAGE	F664N	---	00 10 00.0	10Mar92	3229	W0M00506T	10Mar93
CPD-53D5072	12 20 15.08	-53 55 31.5	PC	IMAGE	F487N	---	00 00 20.2	14Sep92	3603	W1S0X01T	14Sep93
CPD-53D5072	12 20 15.08	-53 55 31.5	PC	IMAGE	F487N	---	00 00 20.2	21Sep92	3603	W1S0Y01T	21Sep93
CPD-53D5072	12 20 15.08	-53 55 31.5	PC	IMAGE	F502N	---	00 00 18.1	21Sep92	3603	W1S0Z01T	21Sep93
CPD-53D5072	12 20 15.08	-53 55 31.5	PC	IMAGE	F502N	---	00 00 18.1	26Nov92	3603	W1S1001T	26Nov93
1219+755	12 21 44.04	+75 18 38.2	HRS	ACCUM	G160M	---	03 19 40.4	01Feb92	2553	Z0PQ0407M	31Jan93
1219+755	12 21 44.04	+75 18 38.2	HRS	ACCUM	G270M	---	00 47 31.3	01Feb92	2553	Z0PQ0404T	31Jan93
1219+755	12 21 44.04	+75 18 38.2	HRS	ACQ	MIRROR-N2	---	???		2553	Z0PQ0401T	31Jan93
1219+755	12 21 44.04	+75 18 38.2	HRS	ACQ	MIRROR-N2	---	???		2553	Z0PQ0402T	31Jan93
MRN205	12 21 44.07	+75 18 36.4	HSP/UNK/UV2	ACQ	F140LP	---	00 01 00.0	24Dec92	1099	V12X0101T	25Dec93
MRN205	12 21 44.07	+75 18 36.4	HSP/UNK/UV2	ACQ	F140LP	---	00 01 01.0	24Dec92	1099	V12X0102T	25Dec93
MRN205	12 21 44.07	+75 18 36.4	HSP/UNK/UV2	IMAGE	F140LP	---	00 14 00.0	24Dec92	1099	V12X0103T	25Dec93
MRN205	12 21 44.07	+75 18 36.4	HSP/UNK/UV2	SINGLE	F140LP	---	00 44 48.4	24Dec92	1099	V12X0104T	25Dec93
MRN205	12 21 44.07	+75 18 36.4	HSP/UNK/UV2	SINGLE	F140LP	---	00 44 48.4	24Dec92	1099	V12X0105T	25Dec93
MRN205	12 21 44.07	+75 18 36.4	HSP/UNK/UV2	SINGLE	F140LP	---	00 44 48.4	24Dec92	1099	V12X0106T	25Dec93
MRN205	12 21 44.07	+75 18 36.4	HSP/UNK/UV2	SINGLE	F140LP	---	00 44 48.4	24Dec92	1099	V12X0107T	25Dec93
MRN205	12 21 44.07	+75 18 36.4	HSP/UNK/UV2	SINGLE	F140LP	---	00 44 48.4	24Dec92	1099	V12X0108T	25Dec93
MRN205	12 21 44.07	+75 18 36.4	HSP/UNK/UV2	SINGLE	F140LP	---	00 44 48.4	25Dec92	1099	V12X0109T	25Dec93
MARK205	12 21 44.10	+75 18 38.0	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 03.0	11Jul91	1022	Y0NA0101T	10Jul92
MARK205	12 21 44.10	+75 18 38.0	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 36.3	11Jul91	1022	Y0NA0102T	10Jul92
MARK205	12 21 44.10	+75 18 38.0	FOS/RD	RAPID	G190H	---	00 26 31.3	11Jul91	1022	Y0NA0106T	10Jul92
MARK205	12 21 44.10	+75 18 38.0	FOS/RD	RAPID	G190H	---	00 32 25.2	11Jul91	1022	Y0NA0105T	10Jul92
MARK205	12 21 44.10	+75 18 38.0	FOS/RD	RAPID	G270H	---	00 23 34.3	11Jul91	1022	Y0NA0103T	10Jul92
NGC4314	12 22 31.98	+29 53 45.6	PC	IMAGE	F785LP	---	00 03 20.2	29Apr91	1012	W0JS0101T	29Apr92
NGC4314	12 22 31.98	+29 53 45.6	PC	IMAGE	F785LP	---	00 03 20.2	29Apr91	1012	W0JS0102T	29Apr92
MARK50	12 23 07.20	+02 39 01.4	PC	IMAGE	F785LP	---	00 04 20.2	03Jul92	3698	W0Z10101T	03Jul93
NGC4342	12 23 39.03	+07 03 13.0	PC	IMAGE	F555W	---	00 11 40.4	26Dec92	4249	W15Z0101T	27Dec93
NGC4342	12 23 39.03	+07 03 13.0	PC	IMAGE	F555W	---	00 28 20.2	26Dec92	4249	W15Z0102T	27Dec93
SBS1221+545	12 23 43.34	+54 13 26.2	PC	IMAGE	F555W	---	00 04 20.2	19Jun91	3156	W0JT0201T	10Jul91
MC1221+114	12 24 19.06	+11 07 21.4	PC	IMAGE	F555W	---	00 03 50.5	03May92	4027	W0M02K01T	03May93
NGC4365-PSF-PCPOS	12 24 28.45	+07 19 03.0	PC	IMAGE	F555W	---	00 11 40.4	21Mar92	2607	W0T10B01T	17Apr93
NGC4365-PSF-PCPOS	12 24 28.45	+07 19 03.0	PC	IMAGE	F555W	---	00 28 20.2	21Mar92	2607	W0T10B02T	17Apr93
NGC4365-WFPOS-CNT	12 24 29.10	+07 18 46.8	WFC	IMAGE	F555W	---	00 05 00.0	21Mar92	2607	W0T10B03T	17Apr93
NGC4365-WFPOS-CNT	12 24 29.10	+07 18 46.8	WFC	IMAGE	F555W	---	00 05 50.5	21Mar92	2607	W0T10B04T	17Apr93
BD+49D2137	12 25 00.40	+49 08 30.4	HRS	ACCUM	G160M	---	00 59 50.5	20Feb93	3706	Z10W0205M	20Feb94
BD+49D2137	12 25 00.40	+49 08 30.4	HRS	ACCUM	G160M	---	00 59 50.5	20Feb93	3706	Z10W0208M	20Feb94
BD+49D2137	12 25 00.40	+49 08 30.4	HRS	ACCUM	G160M	---	01 19 47.4	20Feb93	3706	Z10W020BM	20Feb94
BD+49D2137	12 25 00.40	+49 08 30.4	HRS	ACQ	MIRROR-N2	---	???		3706	Z10W0201M	20Feb94
BD+49D2137	12 25 00.40	+49 08 30.4	HRS	ACQ	MIRROR-N2	---	???		3706	Z10W0202M	20Feb94
3C272.1	12 25 03.78	+12 53 12.9	FOC/96	IMAGE	F220W	F231M	00 14 56.5	21Mar91	1033	X0I20702T	20Mar92
3C272.1	12 25 03.78	+12 53 12.9	FOC/96	IMAGE	F370LP	---	00 04 56.5	21Mar91	1033	X0I20701T	20Mar92
NGC4374	12 25 03.78	+12 53 12.9	FOS/BL	IMAGE	MIRROR	---	00 04 16.1	01Dec90	1441	Y09Q0208T	01Jul91
NGC4374	12 25 03.78	+12 53 12.9	FOS/BL	IMAGE	MIRROR	---	00 04 16.1	02Dec90	1441	Y09Q020HT	01Jul91
NGC4374	12 25 03.78	+12 53 12.9	FOS/BL	IMAGE	MIRROR	---	00 04 16.1	02Dec90	1441	Y09Q020LT	01Jul91
NGC4374	12 25 03.78	+12 53 12.9	FOS/BL	IMAGE	MIRROR	---	00 04 16.1	02Dec90	1441	Y09Q020OT	01Jul91
NGC4374	12 25 03.78	+12 53 12.9	FOS/BL	IMAGE	MIRROR	---	00 04 16.1	21Feb91	1441	Y09Q7209T	01Jul91
NGC4374	12 25 03.78	+12 53 12.9	FOS/BL	IMAGE	MIRROR	---	00 04 16.1	21Feb91	1441	Y09Q720IT	01Jul91
NGC4374	12 25 03.78	+12 53 12.9	FOS/BL	IMAGE	MIRROR	---	00 04 16.1	22Feb91	1441	Y09Q720MT	01Jul91
NGC4374	12 25 03.78	+12 53 12.9	FOS/BL	IMAGE	MIRROR	---	00 04 16.1	22Feb91	1441	Y09Q720PT	01Jul91
NGC4374	12 25 03.78	+12 53 12.9	FOS/BL	IMAGE	MIRROR	---	00 08 32.3	01Dec90	1441	Y09Q0201T	01Jul91
NGC4374	12 25 03.78	+12 53 12.9	FOS/BL	IMAGE	MIRROR	---	00 08 32.3	01Dec90	1441	Y09Q0204T	01Jul91
NGC4374	12 25 03.78	+12 53 12.9	FOS/BL	IMAGE	MIRROR	---	00 08 32.3	01Dec90	1441	Y09Q0209T	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC4374	12 25 03.78	+12 53 12.9	FOS/BL	IMAGE	MIRROR	----	00 08 32.3	01Dec90	1441	Y09Q020CT	01Jul91
NGC4374	12 25 03.78	+12 53 12.9	FOS/BL	IMAGE	MIRROR	----	00 08 32.3	02Dec90	1441	Y09Q020KT	01Jul91
NGC4374	12 25 03.78	+12 53 12.9	FOS/BL	IMAGE	MIRROR	----	00 08 32.3	02Dec90	1441	Y09Q020PT	01Jul91
NGC4374	12 25 03.78	+12 53 12.9	FOS/BL	IMAGE	MIRROR	----	00 08 32.3	21Feb91	1441	Y09Q7202T	01Jul91
NGC4374	12 25 03.78	+12 53 12.9	FOS/BL	IMAGE	MIRROR	----	00 08 32.3	21Feb91	1441	Y09Q7205T	01Jul91
NGC4374	12 25 03.78	+12 53 12.9	FOS/BL	IMAGE	MIRROR	----	00 08 32.3	21Feb91	1441	Y09Q720AT	01Jul91
NGC4374	12 25 03.78	+12 53 12.9	FOS/BL	IMAGE	MIRROR	----	00 08 32.3	21Feb91	1441	Y09Q720DT	01Jul91
NGC4374	12 25 03.78	+12 53 12.9	FOS/BL	IMAGE	MIRROR	----	00 08 32.3	21Feb91	1441	Y09Q720LT	01Jul91
NGC4374	12 25 03.78	+12 53 12.9	FOS/BL	IMAGE	MIRROR	----	00 08 32.3	22Feb91	1441	Y09Q720QT	01Jul91
NGC4374	12 25 03.78	+12 53 12.9	FOS/BL	IMAGE	MIRROR	----	00 17 04.0	01Dec90	1441	Y09Q0205T	01Jul91
NGC4374	12 25 03.78	+12 53 12.9	FOS/BL	IMAGE	MIRROR	----	00 17 04.0	01Dec90	1441	Y09Q020DT	01Jul91
NGC4374	12 25 03.78	+12 53 12.9	FOS/BL	IMAGE	MIRROR	----	00 17 04.0	21Feb91	1441	Y09Q7206T	01Jul91
NGC4374	12 25 03.78	+12 53 12.9	FOS/BL	IMAGE	MIRROR	----	00 17 04.0	21Feb91	1441	Y09Q720ET	01Jul91
NGC4374	12 25 03.78	+12 53 12.9	FOS/BL	IMAGE	MIRROR	----	00 34 08.0	01Dec90	1441	Y09Q020GT	01Jul91
NGC4374	12 25 03.78	+12 53 12.9	FOS/BL	IMAGE	MIRROR	----	00 34 08.0	21Feb91	1441	Y09Q720HT	01Jul91
NGC4374	12 25 03.78	+12 53 12.9	FOS/RD	ACQ	MIRROR	----	00 00 03.0	16Nov90	1441	Y09Q0101R	01Jul91
NGC4374	12 25 03.78	+12 53 12.9	FOS/RD	ACQ	MIRROR	----	00 00 03.0	21Feb91	1441	Y09Q7201T	01Jul91
NGC4374	12 25 03.78	+12 53 12.9	FOS/RD	IMAGE	MIRROR	----	00 00 32.3	16Nov90	1441	Y09Q0109T	01Jul91
NGC4374	12 25 03.78	+12 53 12.9	FOS/RD	IMAGE	MIRROR	----	00 00 32.3	16Nov90	1441	Y09Q010IT	01Jul91
NGC4374	12 25 03.78	+12 53 12.9	FOS/RD	IMAGE	MIRROR	----	00 00 32.3	16Nov90	1441	Y09Q010MT	01Jul91
NGC4374	12 25 03.78	+12 53 12.9	FOS/RD	IMAGE	MIRROR	----	00 00 32.3	16Nov90	1441	Y09Q010PT	01Jul91
NGC4374	12 25 03.78	+12 53 12.9	FOS/RD	IMAGE	MIRROR	----	00 01 04.0	16Nov90	1441	Y09Q010ZT	01Jul91
NGC4374	12 25 03.78	+12 53 12.9	FOS/RD	IMAGE	MIRROR	----	00 01 04.0	16Nov90	1441	Y09Q0105T	01Jul91
NGC4374	12 25 03.78	+12 53 12.9	FOS/RD	IMAGE	MIRROR	----	00 01 04.0	16Nov90	1441	Y09Q010AT	01Jul91
NGC4374	12 25 03.78	+12 53 12.9	FOS/RD	IMAGE	MIRROR	----	00 01 04.0	16Nov90	1441	Y09Q010DT	01Jul91
NGC4374	12 25 03.78	+12 53 12.9	FOS/RD	IMAGE	MIRROR	----	00 01 04.0	16Nov90	1441	Y09Q010LT	01Jul91
NGC4374	12 25 03.78	+12 53 12.9	FOS/RD	IMAGE	MIRROR	----	00 01 04.0	16Nov90	1441	Y09Q010QT	01Jul91
NGC4374	12 25 03.78	+12 53 12.9	FOS/RD	IMAGE	MIRROR	----	00 01 04.0	16Nov90	1441	Y09Q0106T	01Jul91
NGC4374	12 25 03.78	+12 53 12.9	FOS/RD	IMAGE	MIRROR	----	00 02 08.0	16Nov90	1441	Y09Q010ET	01Jul91
NGC4374	12 25 03.78	+12 53 12.9	FOS/RD	IMAGE	MIRROR	----	00 02 08.0	16Nov90	1441	Y09Q010HT	01Jul91
1222+1433	12 25 11.17	+14 17 09.3	PC	IMAGE	F555W	----	00 04 16.1	03May92	4027	W0WO2L01T	03May93
NGC4382	12 25 24.64	+18 11 26.6	FOC/48	IMAGE	F175W	----	00 03 50.5	03Feb92	2295	X0U30303T	03Feb93
NGC4382	12 25 24.64	+18 11 26.6	FOC/48	IMAGE	F342W	----	00 03 56.5	03Feb92	2295	X0U30302T	02Feb93
NGC4382	12 25 24.64	+18 11 26.6	FOC/48	IMAGE	F430W	----	00 07 36.3	03Feb92	2295	X0U30301T	02Feb93
PG1222+228	12 25 27.39	+22 35 13.1	FOS/BL	ACCUM	G190H	----	00 24 00.0	25Nov91	2524	Y0SX0202T	24Nov92
PG1222+228	12 25 27.39	+22 35 13.1	FOS/BL	ACCUM	G190H	----	00 24 00.0	25Nov91	2524	Y0SX0204T	24Nov92
PG1222+228	12 25 27.39	+22 35 13.1	FOS/BL	ACCUM	G190H	----	00 24 00.0	25Nov91	2524	Y0SX0206T	24Nov92
PG1222+228	12 25 27.39	+22 35 13.1	FOS/BL	ACCUM	G190H	----	00 24 00.0	25Nov91	2524	Y0SX0208T	24Nov92
PG1222+228	12 25 27.39	+22 35 13.1	FOS/BL	ACCUM	G190H	----	00 24 00.0	26Nov91	2524	Y0SX0102T	25Nov92
PG1222+228	12 25 27.39	+22 35 13.1	FOS/BL	ACCUM	G190H	----	00 24 00.0	26Nov91	2524	Y0SX0104T	25Nov92
PG1222+228	12 25 27.39	+22 35 13.1	FOS/BL	ACCUM	G190H	----	00 24 00.0	26Nov91	2524	Y0SX0106T	25Nov92
PG1222+228	12 25 27.39	+22 35 13.1	FOS/BL	ACCUM	G190H	----	00 24 00.0	26Nov91	2524	Y0SX0108T	25Nov92
PG1222+228	12 25 27.39	+22 35 13.1	FOS/BL	ACCUM	G270H	----	00 24 00.0	26Nov91	2524	Y0SX0302T	26Nov92
PG1222+228	12 25 27.39	+22 35 13.1	FOS/BL	ACCUM	G270H	----	00 24 00.0	27Nov91	2524	Y0SX0304T	24Nov92
PG1222+228	12 25 27.39	+22 35 13.1	FOS/BL	ACCUM	G270H	----	00 24 00.0	25Nov91	2524	Y0SX0203T	24Nov92
PG1222+228	12 25 27.39	+22 35 13.1	FOS/BL	ACCUM	G270H	----	00 24 00.0	25Nov91	2524	Y0SX0205T	24Nov92
PG1222+228	12 25 27.39	+22 35 13.1	FOS/BL	ACCUM	G270H	----	00 24 00.0	25Nov91	2524	Y0SX0207T	25Nov92
PG1222+228	12 25 27.39	+22 35 13.1	FOS/BL	ACCUM	G270H	----	00 24 00.0	25Nov91	2524	Y0SX0209T	25Nov92
PG1222+228	12 25 27.39	+22 35 13.1	FOS/BL	ACCUM	G270H	----	00 24 00.0	26Nov91	2524	Y0SX0103T	25Nov92
PG1222+228	12 25 27.39	+22 35 13.1	FOS/BL	ACCUM	G270H	----	00 24 00.0	26Nov91	2524	Y0SX0105T	25Nov92
PG1222+228	12 25 27.39	+22 35 13.1	FOS/BL	ACCUM	G270H	----	00 24 00.0	26Nov91	2524	Y0SX0107T	25Nov92
PG1222+228	12 25 27.39	+22 35 13.1	FOS/BL	ACCUM	G270H	----	00 24 00.0	26Nov91	2524	Y0SX0109T	25Nov92
PG1222+228	12 25 27.39	+22 35 13.1	FOS/BL	ACCUM	G270H	----	00 24 00.0	26Nov91	2524	Y0SX0303T	26Nov92
PG1222+228	12 25 27.39	+22 35 13.1	FOS/BL	ACQ/BINARY	MIRROR	----	00 00 05.0	25Nov91	2524	Y0SX0201T	24Nov92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	#Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
PG1222+228	12 25 27.39	+22 35 13.1	FOS/BL	ACQ/BINARY	MIRROR	--	00 00 08.0	26Nov91	2524	YOSX0101T	25Nov92
PG1222+228	12 25 27.39	+22 35 13.1	FOS/BL	ACQ/BINARY	MIRROR	--	00 00 08.0	26Nov91	2524	YOSX0301T	25Nov92
1222+228	12 25 27.43	+22 35 13.6	FOC/96	IMAGE	F4ND	F430W	00 09 56.5	26May91	1236	XOKD0E01T	25May92
1222.9+1334	12 25 28.49	+13 17 25.1	PC	IMAGE	F555W	--	00 03 50.5	24Apr92	4027	WOWO2M01T	24Apr93
NGC4387	12 25 41.70	+12 48 38.0	PC	IMAGE	F555W	--	00 02 00.0	25Jan92	2600	WOPF0701T	24Jan93
NGC4387	12 25 41.70	+12 48 38.0	PC	IMAGE	F555W	--	00 08 20.2	25Jan92	2600	WOPF0702T	24Jan93
NGC4387	12 25 41.70	+12 48 38.0	PC	IMAGE	F555W	--	00 08 20.2	25Jan92	2600	WOPF0703T	24Jan93
NGC4395	12 25 48.84	+33 32 48.2	FOS/BL	ACCUM	G130H	--	00 36 59.5	15Jul92	3507	YOZQ0102T	15Jul93
NGC4395	12 25 48.84	+33 32 48.2	FOS/BL	ACCUM	G130H	--	00 37 09.0	15Jul92	3507	YOZQ0103T	15Jul93
NGC4395	12 25 48.84	+33 32 48.2	FOS/BL	ACCUM	G130H	--	00 37 09.0	15Jul92	3507	YOZQ0104T	15Jul93
NGC4395	12 25 48.84	+33 32 48.2	FOS/BL	ACCUM	G130H	--	00 37 09.0	15Jul92	3507	YOZQ0105T	15Jul93
NGC4395	12 25 48.84	+33 32 48.2	FOS/BL	ACCUM	G130H	--	00 37 09.0	15Jul92	3507	YOZQ0106T	15Jul93
NGC4395	12 25 48.84	+33 32 48.2	FOS/BL	ACCUM	G130H	--	00 37 09.0	15Jul92	3507	YOZQ0107T	15Jul93
NGC4395	12 25 48.84	+33 32 48.2	FOS/BL	ACCUM	G130H	--	00 37 09.0	15Jul92	3507	YOZQ0108T	15Jul93
NGC4395	12 25 48.84	+33 32 48.2	FOS/BL	ACQ/BINARY	MIRROR	--	00 00 25.2	15Jul92	3507	YOZQ0201T	15Jul93
NGC4395	12 25 48.84	+33 32 48.2	FOS/RD	ACCUM	G190H	--	00 32 19.1	19Jul92	3507	YOZQ0202T	19Jul93
NGC4395	12 25 48.84	+33 32 48.2	FOS/RD	ACCUM	G190H	--	00 32 19.1	19Jul92	3507	YOZQ0203T	19Jul93
NGC4395	12 25 48.84	+33 32 48.2	FOS/RD	ACCUM	G190H	--	00 32 19.1	19Jul92	3507	YOZQ0204T	19Jul93
NGC4395	12 25 48.84	+33 32 48.2	FOS/RD	ACCUM	G270H	--	00 32 12.1	19Jul92	3507	YOZQ0205T	19Jul93
NGC4395	12 25 48.84	+33 32 48.2	FOS/RD	ACQ/BINARY	MIRROR	--	00 00 18.1	19Jul92	3507	YOZQ0301T	19Jul93
NGC4395	12 25 48.84	+33 32 48.2	PC	IMAGE	F336W	--	00 06 40.4	18Jul92	3507	WOZQ0302T	18Jul93
NGC4395	12 25 48.84	+33 32 48.2	PC	IMAGE	F487N	--	00 15 00.0	18Jul92	3507	WOZQ0305T	18Jul93
NGC4395	12 25 48.84	+33 32 48.2	PC	IMAGE	F502N	--	00 05 00.0	18Jul92	3507	WOZQ0304T	18Jul93
NGC4395	12 25 48.84	+33 32 48.2	PC	IMAGE	F547M	--	00 02 00.0	18Jul92	3507	WOZQ0301T	18Jul93
NGC4395	12 25 48.84	+33 32 48.2	PC	IMAGE	F785LP	--	00 01 00.0	18Jul92	3507	WOZQ0303T	18Jul93
HI-LAT	12 26 00.32	+33 35 14.0	WFC	IMAGE	F785LP	--	00 30 00.0	19Jul92	4105	WOY42301T	19Jul93
1223+1753	12 26 07.18	+17 36 50.2	PC	IMAGE	F555W	F502M	00 03 50.5	03May92	4027	WOWO2N01T	03May93
NGC4406	12 26 11.68	+12 56 45.0	FOC/96	IMAGE	F1ND	--	00 09 56.5	12Jun91	1057	XOKB0301T	11Jun92
NGC4406	12 26 11.68	+12 56 45.0	FOC/96	IMAGE	F342W	--	00 19 56.5	10Jun91	1057	XOKB0201T	09Jun92
I2W36	12 26 16.03	+48 29 37.7	FOC/96	IMAGE	F175W	--	00 26 35.3	12Jul91	1246	XON40101T	11Jul92
I2W36	12 26 16.03	+48 29 37.7	FOC/96	IMAGE	F342W	--	00 26 35.3	12Jul91	1246	XON40102T	11Jul92
I2W36	12 26 16.03	+48 29 37.7	FOC/96	IMAGE	F342W	--	00 08 15.1	12Jul91	1246	XON40103T	11Jul92
I2W36	12 26 16.03	+48 29 37.7	FOC/96	IMAGE	F430W	--	00 08 15.1	12Jul91	1246	XON40104T	11Jul92
I2W36	12 26 16.03	+48 29 37.7	FOC/96	IMAGE	F430W	--	00 16 35.3	12Jul91	1246	XON40105T	11Jul92
I2W36	12 26 16.03	+48 29 37.7	FOC/96	IMAGE	F480LP	--	00 16 35.3	12Jul91	1246	XON40106T	11Jul92
I2W36	12 26 16.03	+48 29 37.7	FOC/96	IMAGE	F480LP	--	00 13 48.4	12Jul91	1246	XON40202T	11Jul92
I2W36	12 26 16.03	+48 29 37.7	FOC/96	IMAGE	F480LP	--	00 13 48.4	12Jul91	1246	XON40203T	11Jul92
I2W36	12 26 16.03	+48 29 37.7	FOC/96	IMAGE	F555W	--	00 13 49.4	12Jul91	1246	XON40201T	11Jul92
1223+1723	12 26 30.01	+17 06 42.6	PC	IMAGE	F555W	--	00 03 50.5	28Apr92	4027	WOWO2O01T	28Apr93
1224+1538	12 27 24.25	+15 21 42.2	PC	IMAGE	F555W	--	00 03 50.5	17May92	4027	WOWO2P01T	18May93
BKG-HZ44	12 27 35.35	+37 07 59.5	FOS/BL	ACCUM	G160L	--	00 05 00.0	01May91	2965	YOG10M01T	01Jul91
BKG-HZ44	12 27 35.35	+37 07 59.5	FOS/BL	ACCUM	G160L	--	00 10 00.0	01May91	2965	YOG10M02T	01Jul91
BKG-HZ44	12 27 35.35	+37 07 59.5	FOS/BL	ACCUM	G160L	--	00 15 00.0	01May91	2965	YOG10M03T	01Jul91
BKG-HZ44	12 27 35.35	+37 07 59.5	FOS/RD	ACCUM	G160L	--	00 05 00.0	12Jan92	2965	YOG12801T	11Feb92
BKG-HZ44	12 27 35.35	+37 07 59.5	FOS/RD	ACCUM	G160L	--	00 10 00.0	12Jan92	2965	YOG12802T	11Feb92
BKG-HZ44	12 27 35.35	+37 07 59.5	FOS/RD	ACCUM	G160L	--	00 14 59.5	12Jan92	2965	YOG12803T	11Feb92
BKG-HZ44	12 27 35.35	+37 07 59.5	FOS/RD	ACCUM	G650L	--	00 05 00.0	12Jan92	2965	YOG12804T	11Feb92
BKG-HZ44	12 27 35.35	+37 07 59.5	FOS/RD	ACCUM	G650L	--	00 10 00.0	12Jan92	2965	YOG12805T	11Feb92
BKG-HZ44	12 27 35.35	+37 07 59.5	FOS/RD	ACCUM	G650L	--	00 14 59.5	12Jan92	2965	YOG12806T	11Feb92
BKG-HZ44	12 27 35.35	+37 07 59.5	FOS/RD	ACCUM	PRISM	--	00 05 00.0	12Jan92	2965	YOG12807T	11Feb92
BKG-HZ44	12 27 35.35	+37 07 59.5	FOS/RD	ACCUM	PRISM	--	00 10 00.0	12Jan92	2965	YOG12808T	11Feb92
BKG-HZ44	12 27 35.35	+37 07 59.5	FOS/RD	ACCUM	PRISM	--	00 14 59.5	12Jan92	2965	YOG12809T	11Feb92
NGC4434	12 27 36.63	+08 09 15.4	PC	IMAGE	F555W	--	00 02 00.0	23Jan92	2600	WOPF0001T	04Mar93
NGC4434	12 27 36.63	+08 09 15.4	PC	IMAGE	F555W	--	00 08 20.2	23Jan92	2600	WOPF0002T	04Mar93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	...Root Name	Release Date
NGC4434	12 27 36.63	+08 09 15.4	PC	IMAGE	F555W	---	00 08 20.2	23Jan92	2600	WOPF0003T	30Oct93
NGC4449-SNR	12 28 10.93	+44 06 48.4	WFC	IMAGE	F502N	---	00 26 40.4	11May91	1048	WOKT0201T	14May92
NGC4449-SNR	12 28 10.93	+44 06 48.4	WFC	IMAGE	F517N	---	00 16 40.4	11May91	1048	WOKT0202T	15May92
UGC7593	12 28 14.40	+44 27 11.6	PC	IMAGE	F785LP	---	00 03 50.5	11Jul92	3698	WOZ10301T	11Jul93
PSF-NGC4486	12 28 16.83	+12 20 41.2	PC	IMAGE	F336W	---	???	24Feb91	1105	WOHJ0202T	24Feb92
PSF-NGC4486	12 28 16.83	+12 20 41.2	PC	IMAGE	F555W	---	00 00 20.2	24Feb91	1105	WOHJ0201T	24Feb92
PSF-NGC4486	12 28 16.83	+12 20 41.2	PC	IMAGE	F675W	---	???	24Feb91	1105	WOHJ0203T	24Feb92
PSF-NGC4486	12 28 16.83	+12 20 41.2	PC	IMAGE	F785LP	---	00 00 01.0	01Jun91	3242	WOLN0203T	31May92
PSF-NGC4486	12 28 16.83	+12 20 41.2	PC	IMAGE	F785LP	---	???	01Jun91	3242	WOLN0201T	31May92
PSF-NGC4486	12 28 16.83	+12 20 41.2	PC	IMAGE	F785LP	---	???	01Jun91	3242	WOLN0202T	31May92
PSF-NGC4486	12 28 16.83	+12 20 41.2	PC	IMAGE	F785LP	---	???	24Feb91	1105	WOHJ0204T	25Feb92
1225+1512	12 28 22.20	+14 55 54.2	PC	IMAGE	F555W	---	00 03 50.5	17May92	4027	WOWO2Q01T	18May93
NGC4458	12 28 57.60	+13 14 31.0	PC	IMAGE	F555W	---	00 00 26.2	25Jan92	2600	WOPF0101T	24Jan93
NGC4458	12 28 57.60	+13 14 31.0	PC	IMAGE	F555W	---	00 01 40.4	25Jan92	2600	WOPF0102T	24Jan93
NGC4458	12 28 57.60	+13 14 31.0	PC	IMAGE	F555W	---	00 03 50.5	26Apr92	4027	WOWO2R01M	26Apr93
1226+1115	12 28 58.08	+10 58 55.2	PC	IMAGE	F555W	---	00 11 15.1	07Jan92	2684	WOU11C01T	07Jan93
HI-LAT	12 29 04.27	+02 09 34.7	WFC	IMAGE	F555W	---	00 20 00.0	06Jan92	2684	WOU11A01T	05Jan93
HI-LAT	12 29 04.27	+02 09 34.7	WFC	IMAGE	F555W	---	00 20 00.0	08Jan92	2684	WOU11D01T	07Jan93
HI-LAT	12 29 04.27	+02 09 34.7	WFC	IMAGE	F555W	---	00 35 39.3	06Jan92	2684	WOU11A03T	05Jan93
HI-LAT	12 29 04.27	+02 09 34.7	WFC	IMAGE	F555W	---	00 36 44.4	08Jan92	2684	WOU11D03T	07Jan93
HI-LAT	12 29 04.27	+02 09 34.7	WFC	IMAGE	F555W	---	00 36 46.4	07Jan92	2684	WOU11C03T	07Jan93
HI-LAT	12 29 04.27	+02 09 34.7	WFC	IMAGE	F555W	---	00 36 49.4	06Jan92	2684	WOU11A02T	05Jan93
HI-LAT	12 29 04.27	+02 09 34.7	WFC	IMAGE	F555W	---	00 36 52.5	08Jan92	2684	WOU11D02T	07Jan93
HI-LAT	12 29 04.27	+02 09 34.7	WFC	IMAGE	F555W	---	00 40 00.0	07Jan92	2684	WOU11C02T	07Jan93
HI-LAT	12 29 04.27	+02 09 34.7	WFC	IMAGE	F785LP	---	00 36 39.3	06Jan92	2684	WOU11A05T	05Jan93
HI-LAT	12 29 04.27	+02 09 34.7	WFC	IMAGE	F785LP	---	00 36 48.4	06Jan92	2684	WOU11A04T	05Jan93
HI-LAT	12 29 04.27	+02 09 34.7	WFC	IMAGE	F785LP	---	00 36 52.5	07Jan92	2684	WOU11C05T	07Jan93
HI-LAT	12 29 04.27	+02 09 34.7	WFC	IMAGE	F785LP	---	00 36 52.5	07Jan92	2684	WOU11C06T	07Jan93
HI-LAT	12 29 04.27	+02 09 34.7	WFC	IMAGE	F785LP	---	00 36 53.5	07Jan92	2684	WOU11C04T	07Jan93
HI-LAT	12 29 04.27	+02 09 34.7	WFC	IMAGE	F785LP	---	00 40 00.0	08Jan92	2684	WOU11D04T	07Jan93
HI-LAT	12 29 04.27	+02 09 34.7	WFC	IMAGE	F785LP	---	00 40 00.0	08Jan92	2684	WOU11D05T	07Jan93
HI-LAT	12 29 04.27	+02 09 34.7	WFC	IMAGE	F785LP	---	00 40 00.0	08Jan92	2684	WOU11D06T	07Jan93
3C273-JET	12 29 05.88	+02 02 55.5	FOC/96	IMAGE	POLO	F430W	00 19 42.4	06Jan92	2451	XOU20103T	05Jan93
3C273-JET	12 29 05.88	+02 02 55.5	FOC/96	IMAGE	POLO	F430W	00 20 40.4	06Jan92	2451	XOU20106T	05Jan93
3C273-JET	12 29 05.88	+02 02 55.5	FOC/96	IMAGE	POLO	F430W	00 20 42.4	06Jan92	2451	XOU20105T	05Jan93
3C273-JET	12 29 05.88	+02 02 55.5	FOC/96	IMAGE	POLO	F430W	00 24 51.5	06Jan92	2451	XOU20104T	05Jan93
3C273-JET	12 29 05.88	+02 02 55.5	FOC/96	IMAGE	POLO	F430W	00 24 05.0	06Jan92	2451	XOU20101T	05Jan93
3C273-JET	12 29 05.88	+02 02 55.5	FOC/96	IMAGE	POLO	F430W	00 24 05.0	06Jan92	2451	XOU20102T	05Jan93
3C273-JET	12 29 05.88	+02 02 55.5	FOC/96	IMAGE	POL120	F430W	00 20 47.4	08Jan92	2451	XOU20303T	07Jan93
3C273-JET	12 29 05.88	+02 02 55.5	FOC/96	IMAGE	POL120	F430W	00 23 58.5	08Jan92	2451	XOU20302T	07Jan93
3C273-JET	12 29 05.88	+02 02 55.5	FOC/96	IMAGE	POL120	F430W	00 24 05.0	08Jan92	2451	XOU20301T	07Jan93
3C273-JET	12 29 05.88	+02 02 55.5	FOC/96	IMAGE	POL120	F430W	00 24 05.0	08Jan92	2451	XOU20304T	07Jan93
3C273-JET	12 29 05.88	+02 02 55.5	FOC/96	IMAGE	POL120	F430W	00 24 05.0	08Jan92	2451	XOU20305T	07Jan93
3C273-JET	12 29 05.88	+02 02 55.5	FOC/96	IMAGE	POL120	F430W	00 24 05.0	08Jan92	2451	XOU20306T	07Jan93
3C273-JET	12 29 05.88	+02 02 55.5	FOC/96	IMAGE	POL60	F430W	00 15 18.1	07Jan92	2451	XOU20201T	07Jan93
3C273-JET	12 29 05.88	+02 02 55.5	FOC/96	IMAGE	POL60	F430W	00 20 49.4	07Jan92	2451	XOU20203T	07Jan93
3C273-JET	12 29 05.88	+02 02 55.5	FOC/96	IMAGE	POL60	F430W	00 20 55.5	07Jan92	2451	XOU20205T	07Jan93
3C273-JET	12 29 05.88	+02 02 55.5	FOC/96	IMAGE	POL60	F430W	00 20 55.5	07Jan92	2451	XOU20206T	07Jan93
3C273-JET	12 29 05.88	+02 02 55.5	FOC/96	IMAGE	POL60	F430W	00 20 56.5	07Jan92	2451	XOU20204T	07Jan93
3C273-JET	12 29 05.88	+02 02 55.5	FOC/96	IMAGE	POL60	F430W	00 24 05.0	07Jan92	2451	XOU20202T	07Jan93
3C273-OFFSET	12 29 06.38	+02 03 03.7	PC	IMAGE	F555W	---	00 00 02.0	25Feb91	1116	WOHD0601T	25Feb92
3C273-OFFSET	12 29 06.38	+02 03 03.7	PC	IMAGE	F555W	---	00 00 40.4	25Feb91	1116	WOHD0603T	25Feb92
3C273-OFFSET	12 29 06.38	+02 03 03.7	PC	IMAGE	F785LP	---	00 00 05.0	25Feb91	1116	WOHD0602T	25Feb92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem.1	Spec.Elem.2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
3C273-OFFSET	12 29 06.38	+02 03 03.7	PC	IMAGE	F785LP	---	00 01 10.1	25Feb91	1116	WOHD0604T	25Feb92
3C273-OFFSET	12 29 06.38	+02 03 03.7	PC	IMAGE	F785LP	---	00 05 00.0	25Feb91	1116	WOHD0605T	25Feb92
3C273-OFFSET	12 29 06.38	+02 03 03.7	PC	IMAGE	F785LP	---	00 05 00.0	25Feb91	1116	WOHD0606T	25Feb92
PG1226+023	12 29 06.70	+02 03 08.0	FOS/BL	ACCUM	G130H	---	00 08 20.2	16Jan91	3088	YOG40106T	17Feb91
PG1226+023	12 29 06.70	+02 03 08.0	FOS/BL	ACCUM	G130H	---	00 16 40.4	16Jan91	3088	YOG40107T	17Feb91
PG1226+023	12 29 06.70	+02 03 08.0	FOS/BL	ACCUM	G130H	---	00 21 40.4	16Jan91	3088	YOG4010BT	17Feb91
PG1226+023	12 29 06.70	+02 03 08.0	FOS/BL	ACCUM	G130H	---	00 25 00.0	16Jan91	3088	YOG4010CT	17Feb91
PG1226+023	12 29 06.70	+02 03 08.0	FOS/BL	ACCUM	G130H	---	00 33 20.2	17Jan91	3088	YOG4010FT	17Feb91
PG1226+023	12 29 06.70	+02 03 08.0	FOS/BL	ACQ	MIRROR	---	00 02 00.0	16Jan91	3088	YOG40109T	17Feb91
PG1226+023	12 29 06.70	+02 03 08.0	FOS/BL	ACQ/BINARY	MIRROR	---	???	16Jan91	3088	YOG4010FT	17Feb91
PG1226+023	12 29 06.70	+02 03 08.0	FOS/BL	ACQ/PEAK	G130H	---	00 01 30.3	17Jan91	3088	YOG40105T	17Feb91
PG1226+023	12 29 06.70	+02 03 08.0	FOS/BL	ACQ/PEAK	MIRROR	---	00 00 02.0	16Jan91	3088	YOG40102T	16Feb91
PG1226+023	12 29 06.70	+02 03 08.0	FOS/RD	ACQ	MIRROR	---	00 00 43.4	16Jan91	3088	YOG4010ET	17Feb91
PG1226+023	12 29 06.70	+02 03 08.0	FOS/RD	ACQ/BINARY	MIRROR	---	???	14Jan91	3088	YOG4010IT	16Feb91
PG1226+023	12 29 06.70	+02 03 08.0	FOS/RD	ACQ/PEAK	G270H	---	00 00 01.0	14Jan91	3088	YOG40103T	16Feb91
PG1226+023	12 29 06.70	+02 03 08.0	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 01.0	15Jan91	3088	YOG402205T	14Feb91
PG1226+023	12 29 06.70	+02 03 08.0	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 21.2	14Jan91	3088	YOG40202T	14Feb91
PG1226+023	12 29 06.70	+02 03 08.0	FOS/RD	RAPID	G190H	---	00 06 06.0	14Jan91	3088	YOG4020MT	15Feb91
PG1226+023	12 29 06.70	+02 03 08.0	FOS/RD	RAPID	G190H	---	00 11 45.4	14Jan91	3088	YOG402201T	14Feb91
PG1226+023	12 29 06.70	+02 03 08.0	FOS/RD	RAPID	G190H	---	00 15 30.3	14Jan91	3088	YOG402203T	14Feb91
PG1226+023	12 29 06.70	+02 03 08.0	FOS/RD	RAPID	G190H	---	00 15 30.3	14Jan91	3088	YOG402206T	15Feb91
PG1226+023	12 29 06.70	+02 03 08.0	FOS/RD	RAPID	G190H	---	00 17 51.5	14Jan91	3088	YOG402207T	15Feb91
PG1226+023	12 29 06.70	+02 03 08.0	FOS/RD	RAPID	G270H	---	00 23 30.0	14Jan91	3088	YOG4020BT	15Feb91
PG1226+023	12 29 06.70	+02 03 08.0	FOS/RD	RAPID	G270H	---	00 06 06.0	15Jan91	3088	YOG4020CT	15Feb91
PG1226+023	12 29 06.70	+02 03 08.0	FOS/RD	RAPID	G270H	---	00 11 45.4	15Jan91	3088	YOG4020PT	15Feb91
PG1226+023	12 29 06.70	+02 03 08.0	FOS/RD	RAPID	G270H	---	00 15 30.3	15Jan91	3088	YOG4020LT	15Feb91
PG1226+023	12 29 06.70	+02 03 08.0	FOS/RD	RAPID	G270H	---	00 15 30.3	15Jan91	3088	YOG4020JT	15Feb91
PG1226+023	12 29 06.70	+02 03 08.0	FOS/RD	RAPID	G190H	---	00 17 51.5	15Jan91	3088	YOG4020ET	15Feb91
PG1226+023	12 29 06.71	+02 03 08.0	FOS/RD	RAPID	G190H	---	00 23 30.3	15Jan91	3088	YOG4020FT	15Feb91
PG1226+023	12 29 06.71	+02 03 08.0	FOS/RD	RAPID	G190H	---	00 17 51.5	15Jan91	3088	YOG4020HT	15Feb91
PG1226+023	12 29 06.71	+02 03 08.0	FOS/RD	RAPID	G270H	---	00 23 00.0	15Jan91	3088	YOG4020NT	15Feb91
3C273	12 29 06.71	+02 03 07.9	FOS/BL	ACCUM	G130H	---	00 24 00.0	09Jul91	1029	YONB0102T	08Jul92
3C273	12 29 06.71	+02 03 07.9	FOS/BL	ACCUM	G130H	---	00 24 00.0	09Jul91	1029	YONB0106T	08Jul92
3C273	12 29 06.71	+02 03 07.9	FOS/BL	ACCUM	G190H	---	00 24 00.0	09Jul91	1029	YONB0103T	08Jul92
3C273	12 29 06.71	+02 03 07.9	FOS/BL	ACCUM	G270H	---	00 24 00.0	09Jul91	1029	YONB0105T	08Jul92
3C273	12 29 06.71	+02 03 07.9	FOS/BL	ACCUM	G270H	---	00 24 00.0	09Jul91	1029	YONB0104T	08Jul92
3C273	12 29 06.71	+02 03 07.9	FOS/BL	ACQ/BINARY	MIRROR	---	???	09Jul91	1029	YONB0101T	08Jul92
3C273	12 29 06.72	+02 03 08.2	FOC/288	IMAGE	F210M	---	00 16 35.3	01Mar92	1227	XOLA0302T	01Mar93
3C273	12 29 06.72	+02 03 08.2	FOC/288	IMAGE	F2ND	F210M	00 16 35.3	01Mar92	1227	XOLA0301T	01Mar93
3C273	12 29 06.72	+02 03 08.2	FOC/96	IMAGE	F140M	---	00 16 35.3	01Mar92	1227	XOLA0203T	01Mar93
3C273	12 29 06.72	+02 03 08.2	FOC/96	IMAGE	F140M	---	00 16 35.3	01Mar92	1227	XOLA0204T	01Mar93
3C273	12 29 06.72	+02 03 08.2	FOC/96	IMAGE	F170M	---	00 16 42.4	01Mar92	1227	XOLA0201T	01Mar93
3C273	12 29 06.72	+02 03 08.2	FOC/96	IMAGE	F170M	---	00 19 55.5	02Mar93	1227	XOLA0202T	02Mar93
3C273	12 29 06.72	+02 03 08.2	FOC/96	IMAGE	F210M	---	00 21 41.4	24Feb92	1227	XOLA0101T	24Feb93
3C273	12 29 06.72	+02 03 08.2	FOC/96	IMAGE	F4ND	F210M	00 04 37.3	24Feb92	1227	XOLA0102T	24Feb93
3C273.0	12 29 06.81	+02 03 07.8	HRS	ACCUM	G140L	---	00 16 19.1	23Feb91	1140	ZOGU0109M	23Feb92
3C273.0	12 29 06.81	+02 03 07.8	HRS	ACCUM	G160M	---	00 33 34.3	23Feb91	1140	ZOGU010CM	23Feb92
3C273.0	12 29 06.81	+02 03 07.8	HRS	ACCUM	G160M	---	00 32 38.3	23Feb91	1140	ZOGU010EM	23Feb92
3C273.0	12 29 06.81	+02 03 07.8	HRS	ACCUM	G160M	---	00 32 38.3	23Feb91	1140	ZOGU010GM	24Feb92
3C273.0	12 29 06.81	+02 03 07.8	HRS	ACCUM	G160M	---	00 32 38.3	23Feb91	1140	ZOGU010IM	24Feb92
3C273.0	12 29 06.81	+02 03 07.8	HRS	ACCUM	G160M	---	00 32 38.3	23Feb91	1140	ZOGU010KM	24Feb92
3C273.0	12 29 06.81	+02 03 07.8	HRS	ACCUM	G160M	---	00 32 38.3	23Feb91	1140	ZOGU010MN	24Feb92
3C273.0	12 29 06.81	+02 03 07.8	HRS	ACCUM	G160M	---	00 48 57.5	23Feb91	1140	ZOGU010OM	24Feb92
3C273.0	12 29 06.81	+02 03 07.8	HRS	ACCUM	G200M	---	00 16 19.1	23Feb91	1140	ZOGU010SM	24Feb92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem.1	Spec.Elem.2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
3C273.0	12 29 06.81	+02 03 07.8	HRS	ACCUM	G270M	----	00 16 19.1	23Feb91	1140	Z0GU010VM	24Feb92
3C273.0	12 29 06.81	+02 03 07.8	HRS	ACCUM	G270M	----	00 16 19.1	23Feb91	1140	Z0GU010WM	24Feb92
3C273.0	12 29 06.81	+02 03 07.8	HRS	ACQ	MIRROR-N2	----	???	23Feb91	1140	Z0GU0101T	23Feb92
3C273.0	12 29 06.81	+02 03 07.8	HRS	ACQ	MIRROR-N2	----	???	23Feb91	1140	Z0GU0102T	23Feb92
3C273.0	12 29 06.81	+02 03 07.8	HRS	ACQ	MIRROR-N2	----	???	23Feb91	1140	Z0GU0105T	23Feb92
3C273.0	12 29 06.81	+02 03 07.8	HRS	ACQ	MIRROR-N2	----	???	23Feb91	1140	Z0GU0106T	23Feb92
3C273.0	12 29 06.81	+02 03 07.8	HRS	ACQ/PEAKUP	MIRROR-N2	----	???	23Feb91	1140	Z0GU0103T	23Feb92
3C273.0	12 29 06.81	+02 03 07.8	HRS	ACQ/PEAKUP	MIRROR-N2	----	???	23Feb91	1140	Z0GU0104T	23Feb92
NGC4464	12 29 21.26	+08 09 21.9	PC	IMAGE	F555W	----	00 01 20.2	22Jan92	2600	W0PF0E01T	03Nov93
NGC4464	12 29 21.26	+08 09 21.9	PC	IMAGE	F555W	----	00 06 40.4	22Jan92	2600	W0PF0E02T	22Jan93
NGC4464	12 29 21.26	+08 09 21.9	PC	IMAGE	F555W	----	00 06 40.4	22Jan92	2600	W0PF0E03T	22Jan93
NGC4467	12 29 30.30	+07 59 34.0	PC	IMAGE	F555W	----	00 01 20.2	17Mar92	2600	W0PF0A01T	17Mar93
NGC4467	12 29 30.30	+07 59 34.0	PC	IMAGE	F555W	----	00 06 40.4	17Mar92	2600	W0PF0A02T	17Mar93
NGC4467	12 29 30.30	+07 59 34.0	PC	IMAGE	F555W	----	00 06 40.4	17Mar92	2600	W0PF0A03T	04Mar93
VCC1199	12 29 34.98	+08 03 28.6	PC	IMAGE	F555W	----	00 01 20.2	23Jan92	2600	W0PF0L01T	04Mar93
VCC1199	12 29 34.98	+08 03 28.6	PC	IMAGE	F555W	----	00 06 40.4	23Jan92	2600	W0PF0L02T	04Mar93
VCC1199	12 29 34.98	+08 03 28.6	PC	IMAGE	F555W	----	00 06 40.4	23Jan92	2600	W0PF0L03T	04Mar93
NGC4472	12 29 46.48	+07 59 57.8	FOC/96	IMAGE	F342W	----	00 19 56.5	16Dec92	4138	X1400101T	16Dec93
NGC4472	12 29 46.48	+07 59 57.8	FOC/96	IMAGE	F502M	----	00 09 56.5	16Dec92	4138	X1400102T	16Dec93
NGC4472-NUC	12 29 46.68	+08 00 01.8	PC	IMAGE	F555W	----	00 02 40.4	21Feb92	3229	W0M00901T	20Feb93
NGC4472-NUC	12 29 46.68	+08 00 01.8	PC	IMAGE	F555W	----	00 13 20.2	21Feb92	3229	W0M00902T	20Feb93
NGC4472-NUC	12 29 46.68	+08 00 01.8	PC	IMAGE	F555W	----	00 13 20.2	21Feb92	3229	W0M00903T	20Feb93
NGC4473-WFPOS-CNT	12 29 47.16	+13 26 33.6	WFC	IMAGE	F555W	----	00 00 05.0	23Mar92	2607	W0T10503T	17Apr93
NGC4473-WFPOS-CNT	12 29 47.16	+13 26 33.6	WFC	IMAGE	F555W	----	00 05 00.0	23Mar92	2607	W0T10504T	17Apr93
NGC4473-PSF-PCPOS	12 29 49.08	+13 25 44.6	PC	IMAGE	F555W	----	00 11 40.4	23Mar92	2607	W0T10501T	17Apr93
NGC4473-PSF-PCPOS	12 29 49.08	+13 25 44.6	PC	IMAGE	F555W	----	00 28 20.2	23Mar92	2607	W0T10502T	17Apr93
NGC4476-PSF-PCPOS	12 29 59.10	+12 20 55.4	PC	IMAGE	F555W	----	00 11 40.4	16Mar92	2607	W0T10K01T	17Apr93
NGC4476-PSF-PCPOS	12 29 59.10	+12 20 55.4	PC	IMAGE	F555W	----	00 28 20.2	16Mar92	2607	W0T10K02T	17Apr93
NGC4478-PSF-PCPOS	12 30 17.43	+12 19 43.2	PC	IMAGE	F555W	----	00 11 40.4	16Mar92	2607	W0T10H01T	17Apr93
NGC4478-PSF-PCPOS	12 30 17.43	+12 19 43.2	PC	IMAGE	F555W	----	00 28 20.2	16Mar92	2607	W0T10H02T	17Apr93
NGC4486B	12 30 31.99	+12 29 24.6	PC	IMAGE	F555W	----	00 01 20.2	02Jan93	3912	W10A0301T	02Jan94
NGC4486B	12 30 31.99	+12 29 24.6	PC	IMAGE	F555W	----	00 06 40.4	02Jan93	3912	W10A0302T	02Jan94
NGC4486B	12 30 31.99	+12 29 24.6	PC	IMAGE	F555W	----	00 06 40.4	02Jan93	3912	W10A0303T	02Jan94
1228.0+07.8	12 30 34.22	+07 33 05.4	PC	IMAGE	F555W	----	00 03 50.5	06Mar92	4017	W0WC0901T	07Mar93
1228.0+07.8	12 30 34.22	+07 33 05.4	PC	IMAGE	F555W	----	00 04 20.2	10Jun91	3156	W0JI1001T	01Jul91
PSF-NGC4472	12 30 39.26	+07 07 16.8	PC	IMAGE	F555W	----	???	22Feb92	3229	W0M00A01T	21Feb93
M87-OFFSET-STARS-	12 30 48.39	+12 22 37.8	WFC	IMAGE	F606W	----	00 00 30.3	01Jun91	1034	W0L00201T	31May92
M87A	12 30 48.56	+12 23 32.9	FOC/96	IMAGE	F140W	----	00 19 56.5	06Apr91	1228	X0IF0403T	05Apr92
M87A	12 30 48.56	+12 23 32.9	FOC/96	IMAGE	F140W	----	00 19 56.5	06Apr91	1228	X0IF0404T	05Apr92
M87A	12 30 48.56	+12 23 32.9	FOC/96	IMAGE	F220W	----	00 19 56.5	06Apr91	1228	X0IF0401T	05Apr92
M87A	12 30 48.56	+12 23 32.9	FOC/96	IMAGE	F220W	----	00 19 56.5	06Apr91	1228	X0IF0402T	05Apr92
NGC4486	12 30 48.56	+12 23 33.8	PC	IMAGE	F336W	----	00 18 20.2	24Feb91	1105	W0HJ0101T	24Feb92
NGC4486	12 30 48.56	+12 23 33.8	PC	IMAGE	F336W	----	00 18 20.2	24Feb91	1105	W0HJ0102T	24Feb92
NGC4486	12 30 48.56	+12 23 33.8	PC	IMAGE	F555W	----	00 02 20.2	24Feb91	1105	W0HJ0105T	24Feb92
NGC4486	12 30 48.56	+12 23 33.8	PC	IMAGE	F555W	----	00 02 20.2	24Feb91	1105	W0HJ0106T	24Feb92
NGC4486	12 30 48.56	+12 23 33.8	PC	IMAGE	F555W	----	00 02 20.2	24Feb91	1105	W0HJ0107T	24Feb92
NGC4486	12 30 48.56	+12 23 33.8	PC	IMAGE	F555W	----	00 02 20.2	24Feb91	1105	W0HJ0108T	24Feb92
NGC4486	12 30 48.56	+12 23 33.8	PC	IMAGE	F675W	----	00 03 50.5	24Feb91	1105	W0HJ0109T	24Feb92
NGC4486	12 30 48.56	+12 23 33.8	PC	IMAGE	F675W	----	00 03 50.5	24Feb91	1105	W0HJ010AT	24Feb92
NGC4486	12 30 48.56	+12 23 33.8	PC	IMAGE	F785LP	----	00 05 50.5	24Feb91	1105	W0HJ0103T	24Feb92
NGC4486	12 30 48.56	+12 23 33.8	PC	IMAGE	F785LP	----	00 05 50.5	24Feb91	1105	W0HJ0104T	24Feb92
M87-JET-KNOT-A	12 30 48.63	+12 23 32.2	FOS/RD	ACCUM	G270H	----	00 36 39.3	16Dec92	3273	Y15N0306T	17Dec93
M87-CLOUD-A	12 30 49.39	+12 23 28.3	FOS/RD	ACCUM	G270H	----	00 21 40.4	17Dec92	3273	Y15N0307T	17Dec93
M87-CLOUD-A	12 30 49.39	+12 23 28.3	FOS/RD	ACCUM	G400H	----	00 21 40.4	17Dec92	3273	Y15N0308T	17Dec93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
M87-CLOUD-A	12 30 49.39	+12 23 28.3	FOS/RD	ACCUM	G570H	---	00 21 40.4	17Dec92	3273	Y15N0309T	17Dec93
M87	12 30 49.41	+12 23 27.8	FOS/RD	ACCUM	G270H	---	00 18 19.1	16Dec92	3273	Y15N0303T	17Dec93
M87	12 30 49.41	+12 23 27.8	FOS/RD	ACCUM	G400H	---	00 18 19.1	16Dec92	3273	Y15N0304T	17Dec93
M87	12 30 49.41	+12 23 27.8	FOS/RD	ACCUM	G570H	---	00 18 19.1	16Dec92	3273	Y15N0305T	17Dec93
M87	12 30 49.41	+12 23 27.8	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 13.1	16Dec92	3273	Y15N0301T	17Dec93
M87	12 30 49.41	+12 23 27.8	FOS/RD	ACQ/PEAK	MIRROR	---	00 01 02.0	16Dec92	3273	Y15N0302T	17Dec93
M87	12 30 49.41	+12 23 27.8	PC	IMAGE	F336W	---	00 05 00.0	21Nov91	3407	W0SG0101T	21Nov92
M87	12 30 49.41	+12 23 27.8	PC	IMAGE	F336W	---	???	02Jun91	1034	W0L00101T	01Jun92
M87	12 30 49.41	+12 23 27.8	PC	IMAGE	F375M	---	00 25 00.0	21Nov91	3407	W0SG0102T	21Nov92
M87	12 30 49.41	+12 23 27.8	PC	IMAGE	F375M	---	???	02Jun91	1034	W0L00102T	01Jun92
M87	12 30 49.41	+12 23 27.8	PC	IMAGE	F547M	---	00 10 00.0	22Nov91	3407	W0SG0103T	21Nov92
M87	12 30 49.41	+12 23 27.8	PC	IMAGE	F547M	---	???	02Jun91	1034	W0L00103T	01Jun92
M87	12 30 49.41	+12 23 27.8	PC	IMAGE	F664N	---	00 16 40.4	02Jun91	1034	W0L00104T	01Jun92
M87	12 30 49.41	+12 23 27.8	PC	IMAGE	F664N	---	00 16 40.4	22Nov91	3407	W0SG0104T	21Nov92
M87	12 30 49.41	+12 23 27.8	PC	IMAGE	F664N	---	00 16 40.4	22Nov91	3407	W0SG0105T	21Nov92
M87	12 30 49.41	+12 23 27.8	PC	IMAGE	F664N	---	???	02Jun91	1034	W0L00105T	01Jun92
M87	12 30 49.41	+12 23 27.8	PC	IMAGE	F675W	---	00 06 40.4	22Nov91	3407	W0SG0106T	21Nov92
M87	12 30 49.41	+12 23 27.8	PC	IMAGE	F675W	---	???	02Jun91	1034	W0L00106T	01Jun92
NGC4486	12 30 49.41	+12 23 27.8	PC	IMAGE	F785LP	---	00 11 40.4	01Jun91	3242	W0LN0101T	31May92
NGC4486	12 30 49.41	+12 23 27.8	PC	IMAGE	F785LP	---	00 11 40.4	01Jun91	3242	W0LN0102T	31May92
M87N	12 30 49.41	+12 23 28.2	FOC/96	IMAGE	F120M	---	00 19 56.5	05Apr91	1228	X0IF0305T	05Apr92
M87N	12 30 49.41	+12 23 28.2	FOC/96	IMAGE	F120M	---	00 19 56.5	06Apr91	1228	X0IF0306T	05Apr92
M87N	12 30 49.41	+12 23 28.2	FOC/96	IMAGE	F140W	---	00 17 02.0	05Apr91	1228	X0IF0203T	04Apr92
M87N	12 30 49.41	+12 23 28.2	FOC/96	IMAGE	F140W	---	00 19 56.5	05Apr91	1228	X0IF0204T	04Apr92
M87N	12 30 49.41	+12 23 28.2	FOC/96	IMAGE	F140W	---	00 19 56.5	05Apr91	1228	X0IF0205T	04Apr92
M87N	12 30 49.41	+12 23 28.2	FOC/96	IMAGE	F220W	---	00 16 46.4	05Apr91	1228	X0IF0202T	04Apr92
M87N	12 30 49.41	+12 23 28.2	FOC/96	IMAGE	F220W	---	00 19 56.5	05Apr91	1228	X0IF0201T	04Apr92
M87N	12 30 49.41	+12 23 28.2	FOC/96	IMAGE	F501N	---	00 19 55.5	13Jun92	4026	X0XG0105T	13Jun93
M87N	12 30 49.41	+12 23 28.2	FOC/96	IMAGE	F501N	---	00 19 55.5	13Jun92	4026	X0XG0106T	13Jun93
M87N	12 30 49.41	+12 23 28.2	FOC/96	IMAGE	F501N	---	00 19 56.5	05Apr91	1228	X0IF0301T	05Apr92
M87N	12 30 49.41	+12 23 28.2	FOC/96	IMAGE	F501N	---	00 19 56.5	05Apr91	1228	X0IF0302T	05Apr92
M87N	12 30 49.41	+12 23 28.2	FOC/96	IMAGE	F501N	---	00 19 56.5	05Apr91	1228	X0IF0303T	05Apr92
M87N	12 30 49.41	+12 23 28.2	FOC/96	IMAGE	F502M	---	00 19 56.5	05Apr91	1228	X0IF0304T	05Apr92
M87N	12 30 49.41	+12 23 28.2	FOC/96	IMAGE	F502M	---	00 16 41.4	13Jun92	4026	X0XG0104T	13Jun93
M87N	12 30 49.41	+12 23 28.2	FOC/96	IMAGE	F550M	---	00 19 55.5	13Jun92	4026	X0XG0103T	13Jun93
M87N	12 30 49.41	+12 23 28.2	FOC/96	IMAGE	F550M	---	00 19 55.5	13Jun92	4026	X0XG0101T	13Jun93
M87N	12 30 49.41	+12 23 28.2	FOC/96	IMAGE	F550M	---	00 19 55.5	13Jun92	4026	X0XG0102T	13Jun93
NGC4486	12 30 49.45	+12 23 27.8	FOC/96	ACQ	F152M	---	00 01 58.5	23Jun91	1517	X0KE0109T	26Dec91
NGC4486	12 30 49.45	+12 23 27.8	FOC/96	ACQ	F372M	---	00 04 55.5	23Jun91	1517	X0KE0104T	26Dec91
NGC4486	12 30 49.45	+12 23 27.8	FOC/96	IMAGE	F152M	---	00 04 55.5	23Jun91	1517	X0KE0107T	25Dec91
NGC4486	12 30 49.45	+12 23 27.8	FOC/96	IMAGE	F152M	---	00 15 22.2	23Jun91	1517	X0KE0106T	23Dec91
NGC4486	12 30 49.45	+12 23 27.8	FOC/96	IMAGE	F152M	---	00 19 38.3	23Jun91	1517	X0KE0108T	23Dec91
NGC4486	12 30 49.45	+12 23 27.8	FOC/96	IMAGE	F372M	---	00 23 19.1	23Jun91	1517	X0KE010AT	23Dec91
NGC4486	12 30 49.45	+12 23 27.8	FOC/96	IMAGE	F372M	---	00 01 59.5	23Jun91	1517	X0KE0102T	25Dec91
NGC4486	12 30 49.45	+12 23 27.8	FOC/96	IMAGE	F372M	---	00 10 04.0	22Jun91	1517	X0KE0101T	23Dec91
NGC4486	12 30 49.45	+12 23 27.8	FOC/96	IMAGE	F372M	---	00 16 05.0	23Jun91	1517	X0KE0103T	23Dec91
NGC4486	12 30 49.45	+12 23 27.8	FOC/96	IMAGE	F372M	---	00 16 10.1	03Apr91	1521	X0J40101T	03Oct91
NGC4486	12 30 49.45	+12 23 27.8	FOC/96	IMAGE	F372M	---	00 17 04.0	23Jun91	1517	X0KE0105T	23Dec91
NGC4486	12 30 49.45	+12 23 27.8	FOC/96	IMAGE	POL0	F220W	00 24 56.5	03Apr91	1521	X0J40105T	03Oct91
NGC4486	12 30 49.45	+12 23 27.8	FOC/96	IMAGE	POL0	F430W	00 24 56.5	03Apr91	1521	X0J40102T	03Oct91
NGC4486	12 30 49.45	+12 23 27.8	FOC/96	IMAGE	POL120	F220W	00 24 56.5	03Apr91	1521	X0J40106T	03Oct91
NGC4486	12 30 49.45	+12 23 27.8	FOC/96	IMAGE	POL120	F430W	00 24 56.5	03Apr91	1521	X0J40104T	03Oct91
NGC4486	12 30 49.45	+12 23 27.8	FOC/96	IMAGE	POL60	F220W	00 24 56.5	03Apr91	1521	X0J40107T	03Oct91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC4486	12 30 49.45	+12 23 27.8	FOC/96	IMAGE	POL60	F430W	00 24 56.5	03Apr91	1521	XOJ40103T	03Oct91
1228+1808	12 30 56.97	+17 51 39.6	PC	IMAGE	F555W	---	00 03 50.5	17May92	4027	WOWO2S01T	18May93
1228.5+07.6	12 31 08.53	+07 24 24.3	PC	IMAGE	F555W	---	00 03 50.5	06Mar92	4017	WOWCOA01T	07Mar93
1228.5+07.6	12 31 08.53	+07 24 24.3	PC	IMAGE	F555W	---	00 04 20.2	10Jun91	3156	WOJI1101T	02Jul91
HD108903	12 31 09.90	-57 06 47.5	HRS	ACCUM	ECH-B	---	00 06 20.2	25Mar92	3212	ZOWIO119T	25Mar93
HD108903	12 31 09.90	-57 06 47.5	HRS	ACCUM	ECH-B	---	00 29 55.5	24Mar92	3212	ZOWIO113T	25Mar93
HD108903	12 31 09.90	-57 06 47.5	HRS	ACCUM	G160M	---	00 23 34.3	24Mar92	3212	ZOWIO108T	24Mar93
HD108903	12 31 09.90	-57 06 47.5	HRS	ACCUM	G200M	---	00 04 32.3	24Mar92	3212	ZOWIO10AT	24Mar93
HD108903	12 31 09.90	-57 06 47.5	HRS	ACCUM	G270M	---	00 04 32.3	24Mar92	3212	ZOWIO10WT	25Mar93
HD108903	12 31 09.90	-57 06 47.5	HRS	ACCUM	G270M	---	00 08 09.0	24Mar92	3212	ZOWIO10ZT	25Mar93
HD108903	12 31 09.90	-57 06 47.5	HRS	ACCUM	G270M	---	00 09 58.5	24Mar92	3212	ZOWIO10TT	25Mar93
HD108903	12 31 09.90	-57 06 47.5	HRS	ACCUM	G270M	---	00 09 58.5	24Mar92	3212	ZOWIO10DT	24Mar93
HD108903	12 31 09.90	-57 06 47.5	HRS	ACCUM	G270M	---	00 14 57.5	24Mar92	3212	ZOWIO10QT	24Mar93
HD108903	12 31 09.90	-57 06 47.5	HRS	ACQ	MIRROR-A2	---	???		3212	ZOWIO10NT	24Mar93
HD108903	12 31 09.90	-57 06 47.5	HRS	ACQ	MIRROR-A2	---	???		3212	ZOWIO101T	24Mar93
HD108903	12 31 09.90	-57 06 47.5	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3212	ZOWIO102T	24Mar93
HD108903	12 31 09.90	-57 06 47.5	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3212	ZOWIO103T	24Mar93
HD108903	12 31 09.90	-57 06 47.5	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3212	ZOWIO104T	24Mar93
HD108903	12 31 09.90	-57 06 47.5	HRS	IMAGE	MIRROR-A2	---	???	24Mar92	3212	ZOWIO10KT	24Mar93
HD108903	12 31 09.90	-57 06 47.5	HRS	IMAGE	MIRROR-A2	---	00 09 58.5	24Mar92	3212	ZOWIO10LT	24Mar93
HD108903	12 31 09.90	-57 06 47.5	HRS	WSCAN	G270M	---	00 09 58.5	24Mar92	3212	ZOWIO105T	26Mar93
HD108903	12 31 09.90	-57 06 47.5	HRS	WSCAN	G270M	---	00 09 58.5	24Mar92	3212	ZOWIO106T	24Mar93
HD108903	12 31 09.90	-57 06 47.5	HRS	WSCAN	G270M	---	00 09 58.5	24Mar92	3212	ZOWIO10FT	24Mar93
HD108903	12 31 09.90	-57 06 47.5	HRS	WSCAN	G270M	---	00 09 58.5	24Mar92	3212	ZOWIO10GT	24Mar93
1228+1216	12 31 16.42	+12 00 23.9	PC	IMAGE	F555W	---	00 03 50.5	17May92	4028	WOWS0101T	18May93
HD109011	12 31 18.90	+55 07 07.7	HRS	ACCUM	G140L	---	00 04 04.0	08Apr91	1210	ZOIY0605T	07Apr92
HD109011	12 31 18.90	+55 07 07.7	HRS	ACCUM	G140L	---	00 07 31.3	08Apr91	1210	ZOIY0606T	07Apr92
HD109011	12 31 18.90	+55 07 07.7	HRS	ACQ	MIRROR-N2	---	00 00 01.0	08Apr91	1210	ZOIY0602T	07Apr92
HD109011	12 31 18.90	+55 07 07.7	HRS	ACQ	MIRROR-N2	---	00 00 01.0	08Apr91	1210	ZOIY0604T	07Apr92
HD109011	12 31 18.90	+55 07 07.7	HRS	ACQ	MIRROR-N2	---	???		1210	ZOIY0601T	07Apr92
HD109011	12 31 18.90	+55 07 07.7	HRS	ACQ	MIRROR-N2	---	???		1210	ZOIY0603T	07Apr92
1228.7+07.7	12 31 20.59	+07 25 52.8	PC	IMAGE	F555W	---	00 04 20.2	13Jun91	3156	WOJI1201T	04Jul91
NGC4494	12 31 24.17	+25 46 28.6	PC	IMAGE	F555W	---	00 03 20.2	20Dec92	3551	W1O0O601T	21Dec93
NGC4494	12 31 24.17	+25 46 28.6	PC	IMAGE	F555W	---	00 05 50.5	20Dec92	3551	W1O0O602T	21Dec93
1229+142	12 31 46.87	+13 57 28.4	PC	IMAGE	F555W	---	00 03 50.5	17May92	4028	WOWS0201T	18May93
PKS1229-021	12 32 00.00	-02 24 05.3	FOS/RD	ACQ	MIRROR	---	00 16 39.3	03Dec91	1193	YOPLO203T	02Dec92
PKS1229-021	12 32 00.00	-02 24 05.3	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 11.1	03Dec91	1193	YOPLO202T	02Dec92
PKS1229-021	12 32 00.00	-02 24 05.3	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 18.1	03Dec91	1193	YOPLO201T	02Dec92
PKS1229-021	12 32 00.09	-02 24 07.6	FOS/BL	RAPID	G160L	---	00 00 26.2	24Dec92	3939	YOZWO101T	24Dec93
PKS1229-021	12 32 00.09	-02 24 07.6	FOS/BL	RAPID	G160L	---	00 33 48.4	24Dec92	3939	YOZWO102T	24Dec93
PKS1229-021	12 32 00.09	-02 24 07.6	FOS/BL	RAPID	G160L	---	00 33 48.4	24Dec92	3939	YOZWO103T	24Dec93
VCC1440	12 32 33.30	+15 24 54.0	PC	IMAGE	G160L	---	00 01 20.2	25Jan92	2600	WOPFO201T	24Jan93
VCC1440	12 32 33.30	+15 24 54.0	PC	IMAGE	F555W	---	00 06 40.4	25Jan92	2600	WOPFO202T	24Jan93
VCC1440	12 32 33.30	+15 24 54.0	PC	IMAGE	F555W	---	00 06 40.4	25Jan92	2600	WOPFO203T	24Jan93
1230+1042	12 32 39.31	+10 26 04.4	PC	IMAGE	F555W	---	00 03 50.5	17May92	4028	WOWS0301T	18May93
1230+1318	12 32 54.50	+13 02 07.6	PC	IMAGE	F555W	---	00 03 50.5	15May92	4028	WOWS0401T	15May93
BKG-3C273	12 33 06.72	+03 03 07.9	FOS/BL	ACCUM	G160L	---	00 05 00.0	24Nov91	2967	YOG32501T	15Dec91
BKG-3C273	12 33 06.72	+03 03 07.9	FOS/BL	ACCUM	G160L	---	00 10 00.0	24Nov91	2967	YOG32502T	15Dec91
BKG-3C273	12 33 06.72	+03 03 07.9	FOS/RD	ACCUM	G160L	---	00 15 00.0	05Dec91	2967	YOG32503T	15Dec91
BKG-3C273	12 33 06.72	+03 03 07.9	FOS/RD	ACCUM	G160L	---	00 05 00.0	05Dec91	2967	YOG32601T	04Jan92
BKG-3C273	12 33 06.72	+03 03 07.9	FOS/RD	ACCUM	G160L	---	00 10 00.0	05Dec91	2967	YOG32602T	04Jan92
BKG-3C273	12 33 06.72	+03 03 07.9	FOS/RD	ACCUM	G160L	---	00 14 59.5	05Dec91	2967	YOG32603T	04Jan92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
BKG-3C273	12 33 06.72	+03 03 07.9	FOS/RD	ACCUM	G650L	--	00 05 00.0	05Dec91	2967	YOG32604T	04Jan92
BKG-3C273	12 33 06.72	+03 03 07.9	FOS/RD	ACCUM	G650L	--	00 10 00.0	05Dec91	2967	YOG32605T	04Jan92
BKG-3C273	12 33 06.72	+03 03 07.9	FOS/RD	ACCUM	G650L	--	00 14 59.5	05Dec91	2967	YOG32606T	04Jan92
BKG-3C273	12 33 06.72	+03 03 07.9	FOS/RD	ACCUM	PRISM	--	00 05 00.0	05Dec91	2967	YOG32607T	04Jan92
BKG-3C273	12 33 06.72	+03 03 07.9	FOS/RD	ACCUM	PRISM	--	00 10 00.0	05Dec91	2967	YOG32608T	04Jan92
BKG-3C273	12 33 06.72	+03 03 07.9	FOS/RD	ACCUM	PRISM	--	00 14 59.5	05Dec91	2967	YOG32609T	05Jan92
IC3568	12 33 06.97	+82 33 50.1	FOC/96	IMAGE	F6ND	F140M	00 03 56.5	21Jan93	3880	X02P0301T	21Jan94
IC3568	12 33 06.97	+82 33 50.1	FOC/96	IMAGE	F8ND	F165W	00 09 56.5	21Jan93	3880	X02P0302T	21Jan94
1230+1627	12 33 10.44	+16 10 53.1	PC	IMAGE	F555W	--	00 03 50.5	12Apr92	4028	WOWS0501T	12Apr93
1230+1052	12 33 17.77	+10 35 37.7	PC	IMAGE	F555W	--	00 03 50.5	15May92	4028	WOWS0601T	15May93
SAO82379	12 33 36.67	+20 06 11.8	PC	IMAGE	F555W	--	???	11Apr92	3230	WOMN1801T	12Apr92
SAO82379	12 33 36.67	+20 06 11.8	PC	IMAGE	F785LP	--	???	29Apr92	3230	WOMN1901T	30Apr92
VCC1545	12 34 11.55	+12 02 54.2	PC	IMAGE	F555W	--	00 01 20.2	23Jan92	2600	WOPF0M01T	13Feb93
VCC1545	12 34 11.55	+12 02 54.2	PC	IMAGE	F555W	--	00 06 40.4	23Jan92	2600	WOPF0M02T	04Mar93
VCC1545	12 34 11.55	+12 02 54.2	PC	IMAGE	F555W	--	00 06 40.4	23Jan92	2600	WOPF0M03T	04Mar93
BKG-NGC4478	12 34 17.45	+13 19 41.5	FOS/BL	ACCUM	G160L	--	00 05 00.0	24Feb91	2965	YOG10N01T	01Jul91
BKG-NGC4478	12 34 17.45	+13 19 41.5	FOS/BL	ACCUM	G160L	--	00 10 00.0	24Feb91	2965	YOG10N02T	01Jul91
BKG-NGC4478	12 34 17.45	+13 19 41.5	FOS/BL	ACCUM	G160L	--	00 15 00.0	24Feb91	2965	YOG10N03T	01Jul91
BKG-NGC4478	12 34 17.45	+13 19 41.5	FOS/RD	ACCUM	G160L	--	00 05 00.0	24Feb91	2965	YOG12401T	01Jul91
BKG-NGC4478	12 34 17.45	+13 19 41.5	FOS/RD	ACCUM	G160L	--	00 10 00.0	24Feb91	2965	YOG12402T	01Jul91
BKG-NGC4478	12 34 17.45	+13 19 41.5	FOS/RD	ACCUM	G160L	--	00 14 00.0	24Feb91	2965	YOG12403T	01Jul91
BKG-NGC4478	12 34 17.45	+13 19 41.5	FOS/RD	ACCUM	G650L	--	00 05 00.0	24Feb91	2965	YOG12404T	01Jul91
BKG-NGC4478	12 34 17.45	+13 19 41.5	FOS/RD	ACCUM	G650L	--	00 10 00.0	24Feb91	2965	YOG12405T	01Jul91
BKG-NGC4478	12 34 17.45	+13 19 41.5	FOS/RD	ACCUM	G650L	--	00 14 00.0	24Feb91	2965	YOG12406T	01Jul91
BKG-NGC4478	12 34 17.45	+13 19 41.5	FOS/RD	ACCUM	PRISM	--	00 05 00.0	24Feb91	2965	YOG12407T	01Jul91
BKG-NGC4478	12 34 17.45	+13 19 41.5	FOS/RD	ACCUM	PRISM	--	00 10 00.0	24Feb91	2965	YOG12408T	01Jul91
BKG-NGC4478	12 34 17.45	+13 19 41.5	FOS/RD	ACCUM	PRISM	--	00 14 00.0	24Feb91	2965	YOG12409T	01Jul91
1232+0815	12 34 37.57	+07 58 43.2	PC	IMAGE	F555W	--	00 03 50.5	13Apr92	4028	WOWS0701T	14Apr93
1232+1139	12 34 56.47	+11 23 15.6	PC	IMAGE	F555W	--	00 03 50.5	12Apr92	4028	WOWS0801T	12Apr93
NGC4550-PSF-PCPOS	12 35 30.59	+12 13 14.4	PC	IMAGE	F555W	--	00 11 40.4	16Mar92	2607	WOT10J01T	17Apr93
NGC4550-PSF-PCPOS	12 35 30.59	+12 13 14.4	PC	IMAGE	F555W	--	00 28 20.2	16Mar92	2607	WOT10J02T	17Apr93
VCC1627	12 35 37.30	+12 22 55.0	PC	IMAGE	F555W	--	00 01 20.2	22Jan92	2600	WOPF0D01T	22Jan93
VCC1627	12 35 37.30	+12 22 55.0	PC	IMAGE	F555W	--	00 06 40.4	22Jan92	2600	WOPF0D02T	04Mar93
VCC1627	12 35 37.30	+12 22 55.0	PC	IMAGE	F555W	--	00 06 40.4	22Jan92	2600	WOPF0D03T	04Mar93
NGC4551	12 35 37.94	+12 15 50.1	PC	IMAGE	F555W	--	00 02 00.0	23Jan92	2600	WOPF0N01T	04Mar93
NGC4551	12 35 37.94	+12 15 50.1	PC	IMAGE	F555W	--	00 08 20.2	23Jan92	2600	WOPF0N02T	04Mar93
NGC4551	12 35 37.94	+12 15 50.1	PC	IMAGE	F555W	--	00 08 20.2	23Jan92	2600	WOPF0N03T	04Mar93
NGC4552-NUC	12 35 39.82	+12 33 23.3	PC	IMAGE	F555W	--	00 01 40.4	26Dec92	3286	WOZU03301T	27Dec93
NGC4552-NUC	12 35 39.82	+12 33 23.3	PC	IMAGE	F555W	--	00 08 20.2	26Dec92	3286	WOZU03302T	27Dec93
NGC4552-NUC	12 35 39.82	+12 33 23.3	FOC/96	IMAGE	F342W	--	00 08 20.2	26Dec92	3286	WOZU0303T	27Dec93
NGC4552	12 35 39.92	+12 33 25.3	FOC/96	IMAGE	F502M	--	00 19 55.5	19Jul91	3225	XONF0101T	18Jul92
NGC4552	12 35 39.92	+12 33 25.3	PC	IMAGE	F555W	--	00 14 55.5	19Jul91	3225	XONF0102T	18Jul92
NGC4564-PSF-PCPOS	12 36 26.99	+11 26 20.9	PC	IMAGE	F555W	--	00 11 40.4	16Mar92	2607	WOT10G01T	17Apr93
NGC4564-PSF-PCPOS	12 36 26.99	+11 26 20.9	PC	IMAGE	F555W	--	00 28 20.2	16Mar92	2607	WOT10G02T	17Apr93
IC3582	12 36 30.40	+26 12 00.0	PC	IMAGE	F785LP	--	00 03 50.5	12Jul92	3698	WOZ11201T	12Jul93
NGC4570-PSF-PCPOS	12 36 53.39	+07 14 47.1	PC	IMAGE	F555W	--	00 11 40.4	16Mar92	2607	WOT10F01T	17Apr93
NGC4570-PSF-PCPOS	12 36 53.39	+07 14 47.1	PC	IMAGE	F555W	--	00 28 20.2	16Mar92	2607	WOT10F02T	17Apr93
NGC4589	12 37 24.96	+74 11 31.2	PC	IMAGE	F555W	--	00 03 50.5	08Dec92	3551	W10O0701T	08Dec93
NGC4589	12 37 24.96	+74 11 31.2	PC	IMAGE	F555W	--	00 05 50.5	08Dec92	3551	W10O0702T	08Dec93
1235+148	12 37 36.44	+14 36 40.8	PC	IMAGE	F555W	--	00 03 50.5	15May92	4028	WOWS0901T	15May93
1235+0857	12 37 54.82	+08 41 07.0	PC	IMAGE	F555W	--	00 03 50.5	13Apr92	4028	WOWS0A01T	14Apr93
NGC4590	12 39 28.02	-26 44 34.7	PC	IMAGE	F785LP	--	00 01 40.4	10Jun91	3227	WOLY0202T	09Jun92
NGC4590	12 39 28.02	-26 44 34.7	PC	IMAGE	F555W	--	00 01 40.4	10Jun91	3227	WOLY0201T	09Jun92
FIX07	12 39 50.32	-19 30 09.0	PC	IMAGE	F555W	--	???	08Dec92	4748	W1810D01T	08Dec93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC4594	12 39 59.00	-11 37 28.5	FOC/96	IMAGE	F342W	----	00 11 46.4	28Feb91	1056	XOHR0101T	28Feb92
NGC4594	12 39 59.00	-11 37 28.5	FOC/96	IMAGE	F342W	----	00 14 56.5	28Feb91	1056	XOHR0102T	28Feb92
NGC4594	12 39 59.41	-11 37 22.5	FOC/96	IMAGE	F342W	----	00 19 55.5	29Mar92	4009	XOVR0101T	29Mar93
NGC4594	12 39 59.41	-11 37 22.5	FOC/96	IMAGE	F502M	----	00 14 55.5	29Mar92	4009	XOVR0102T	29Mar93
NGC4594	12 39 59.45	-11 37 22.8	PC	IMAGE	F555W	----	00 08 20.2	15Jan92	3410	WOSZ0101T	14Jan93
NGC4594-NUC	12 39 59.45	-11 37 22.8	PC	IMAGE	F555W	----	00 08 20.2	15Jan92	3410	WOSZ0102T	14Jan93
NGC4594-NUC	12 39 59.45	-11 37 22.8	PC	IMAGE	F555W	----	???	22May91	1118	WOKY0B01T	01Jul91
NGC4594-NUC	12 39 59.45	-11 37 22.8	PC	IMAGE	F555W	----	???	22May91	1118	WOKY0B02T	01Jul91
NGC4594-NUC	12 40 13.18	+13 09 27.4	PC	IMAGE	F555W	----	00 03 50.5	15May92	4028	WOWS0B01T	15May93
1237+1325	12 40 21.00	+11 55 39.2	PC	IMAGE	F555W	----	00 03 50.5	15May92	4028	WOWS0C01T	15May93
1237+1212	12 40 39.10	+10 55 51.3	PC	IMAGE	F555W	----	???	16Mar92	2607	WOT10E01T	17Apr93
PSFSTAR1	12 40 39.10	+10 55 51.3	PC	IMAGE	F555W	----	???	16Mar92	2607	WOT10E02T	17Apr93
PSFSTAR1	12 40 39.10	+10 55 51.9	PC	IMAGE	F555W	----	???	16Mar92	2607	WOT10E03T	10Apr93
PSFSTAR1	12 40 39.16	+11 38 47.9	PC	IMAGE	F555W	----	00 01 00.0	09Apr92	3229	WOMO0801T	10Apr93
PSF-NGC4621	12 42 02.40	+11 38 47.9	PC	IMAGE	F555W	----	00 01 00.0	09Apr92	3229	WOMO0701T	10Apr93
NGC4621-NUC	12 42 02.40	+11 38 47.9	PC	IMAGE	F555W	----	00 05 00.0	09Apr92	3229	WOMO0702T	10Apr93
NGC4621-NUC	12 42 02.40	+11 38 47.9	PC	IMAGE	F555W	----	00 05 00.0	09Apr92	3229	WOMO0703T	10Apr93
NGC4621-NUC	12 42 02.50	+11 38 48.9	FOC/96	IMAGE	F342W	----	00 19 55.5	19Jul91	3225	XONF0201T	18Jul92
NGC4621	12 42 02.50	+11 38 48.9	FOC/96	IMAGE	F502M	----	00 14 55.5	19Jul91	3225	XONF0301T	18Jul92
NGC4621	12 42 06.12	+14 19 22.0	PC	IMAGE	F555W	----	00 03 50.5	15May92	4028	WOWS0D01T	16May93
1239+1435	12 42 10.61	+07 40 36.0	PC	IMAGE	F555W	----	???	14Feb93	4249	W1SZ0201T	14Feb94
NGC4623	12 42 10.61	+07 40 36.0	PC	IMAGE	F555W	----	???	14Feb93	4249	W1SZ0202T	14Feb94
NGC4623	12 42 11.38	-11 11 03.2	PC	IMAGE	F555W	----	???	15Jan92	3410	WOSZ0201T	14Jan93
PSF-NGC4594	12 42 11.38	-11 11 03.2	PC	IMAGE	F555W	----	???	22May91	1118	WOKY0C01T	01Jul91
PSF-NGC4594	12 42 49.80	+02 41 17.3	PC	IMAGE	F555W	----	00 09 10.1	02Jan93	3912	W10A0B01T	03Jan94
NGC4636	12 42 49.80	+02 41 17.3	PC	IMAGE	F555W	----	00 11 40.4	02Jan93	3912	W10A0B02T	03Jan94
NGC4636	12 42 49.85	+02 41 15.8	FOS/RD	IMAGE	F175W	----	00 30 58.5	07Jan92	2295	XOU30403T	07Jan93
NGC4636	12 42 49.85	+02 41 15.8	FOC/96	IMAGE	F342W	----	00 03 55.5	07Jan92	2295	XOU30402T	08Jan93
NGC4636	12 42 49.85	+02 41 15.8	FOC/96	IMAGE	F480LP	----	00 07 35.3	07Jan92	2295	XOU30401T	07Jan93
1240+1516	12 42 53.34	+14 59 51.7	PC	IMAGE	F555W	----	00 03 50.5	15May92	4028	WOWS0E01T	16May93
PSF-NGC4649	12 43 07.95	+12 44 35.0	PC	IMAGE	F555W	----	???	10Apr92	3229	WOMO0C01T	10Apr93
1240+1504	12 43 12.98	+14 48 12.3	PC	IMAGE	F555W	----	00 03 50.5	16May92	4028	WOWS0F01T	16May93
NGC4649-NUC	12 43 40.10	+11 33 08.2	PC	IMAGE	F555W	----	00 02 40.4	10Apr92	3229	WOMO0B01T	10Apr93
NGC4649-NUC	12 43 40.10	+11 33 08.2	PC	IMAGE	F555W	----	00 13 20.2	10Apr92	3229	WOMO0B02T	10Apr93
NGC4649-NUC	12 43 40.10	+11 33 08.2	PC	IMAGE	F555W	----	00 13 20.2	10Apr92	3229	WOMO0B03T	10Apr93
PG1241+176	12 44 10.80	+17 21 04.0	FOS/RD	ACQ/BINARY	MIRROR	----	00 00 03.0	08Dec92	4112	Y10G0401T	08Dec93
PG1241+176	12 44 10.80	+17 21 04.0	FOS/RD	ACQ/PEAK	MIRROR	----	00 00 36.3	08Dec92	4112	Y10G0402T	08Dec93
PG1241+176	12 44 10.80	+17 21 04.0	FOS/RD	RAPID	G270H	----	00 40 41.4	08Dec92	4112	Y10G0403T	08Dec93
PG1241+176	12 44 10.82	+17 21 04.2	PC	IMAGE	F555W	----	00 04 20.2	23May91	3156	WOJI1301T	13Jun91
1242+1737	12 45 26.81	+17 20 53.0	PC	IMAGE	F555W	----	00 03 50.5	16May92	4028	WOWS0G01T	16May93
1244+1129	12 46 40.38	+11 13 02.5	PC	IMAGE	F555W	----	00 03 50.5	16May92	4028	WOWS0I01T	16May93
1244+1642	12 46 47.20	+16 26 13.9	PC	IMAGE	F555W	----	00 03 50.5	14May92	4028	WOWS0J01T	14May93
B21244+32B	12 47 20.80	+32 09 01.0	FOS/BL	ACQ/BINARY	MIRROR	----	00 00 35.3	31Jan92	2424	YORV0K01T	30Jan93
B21244+32B	12 47 20.80	+32 09 01.0	FOS/BL	RAPID	G160L	----	00 22 11.1	31Jan92	2424	YORV0K02T	30Jan93
1244.9+34.7	12 47 22.47	+34 27 26.8	PC	IMAGE	F555W	----	00 04 20.2	29Apr91	3156	WOJI1401T	20May91
NGC4697	12 48 35.63	-05 48 10.1	FOC/96	IMAGE	F342W	----	00 19 55.5	01Aug91	3225	XONF0401T	31Jul92
NGC4697	12 48 35.63	-05 48 10.1	FOC/96	IMAGE	F502M	----	00 14 55.5	01Aug91	3225	XONF0402T	31Jul92
NGC4697	12 48 35.90	-05 47 57.3	PC	IMAGE	F555W	----	00 02 20.2	29Nov92	3912	W10A0501T	29Nov93
NGC4697	12 48 35.90	-05 47 57.3	PC	IMAGE	F555W	----	00 08 20.2	29Nov92	3912	W10A0502T	29Nov93
NGC4697	12 48 35.90	-05 47 57.3	PC	IMAGE	F555W	----	00 08 20.2	29Nov92	3912	W10A0503T	29Nov93
NGC4696	12 48 49.29	-41 18 39.6	FOC/96	IMAGE	F120M	----	00 19 55.5	23Jul91	1242	XONW0104T	22Jul92
NGC4696	12 48 49.29	-41 18 39.6	FOC/96	IMAGE	F120M	----	00 19 55.5	23Jul91	1242	XONW0105T	22Jul92
NGC4696	12 48 49.29	-41 18 39.6	FOC/96	IMAGE	F120M	----	00 19 55.5	25Jul91	1242	XONW0201T	24Jul92
NGC4696	12 48 49.29	-41 18 39.6	FOC/96	IMAGE	F120M	----	00 19 55.5	25Jul91	1242	XONW0202T	24Jul92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC4696	12 48 49.29	-41 18 39.6	FOC/96	IMAGE	F140M	---	00 29 55.5	25Jul91	1242	XONW0203T	24Jul92
NGC4696	12 48 49.29	-41 18 39.6	FOC/96	IMAGE	F320W	---	00 14 55.5	23Jul91	1242	XONW0103T	22Jul92
NGC4696	12 48 49.29	-41 18 39.6	FOC/96	IMAGE	F320W	---	00 19 55.5	25Jul91	1242	XONW0303T	24Jul92
NGC4696	12 48 49.29	-41 18 39.6	FOC/96	IMAGE	F372M	---	00 19 55.5	23Jul91	1242	XONW0101T	22Jul92
NGC4696	12 48 49.29	-41 18 39.6	FOC/96	IMAGE	F372M	---	00 19 55.5	23Jul91	1242	XONW0102T	22Jul92
NGC4696	12 48 49.29	-41 18 39.6	FOC/96	IMAGE	F372M	---	00 19 55.5	25Jul91	1242	XONW0301T	24Jul92
NGC4696	12 48 49.29	-41 18 39.6	FOC/96	IMAGE	F372M	---	00 19 55.5	25Jul91	1242	XONW0302T	24Jul92
NGC4696	12 48 49.29	-41 18 39.6	FOC/96	IMAGE	F430W	---	00 19 55.5	25Jul91	1242	XONW0304T	24Jul92
BSO1	12 48 51.86	+37 30 28.5	PC	IMAGE	F555W	---	00 04 20.2	10Jun91	3156	WOJT1501T	02Jul91
1246-057	12 49 13.84	-05 59 19.3	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 44.4	26Nov92	4081	Y1080101T	26Nov93
1246-057	12 49 13.84	-05 59 19.3	FOS/BL	RAPID	G160L	---	00 15 01.0	26Nov92	4081	Y1080102T	26Nov93
1246-057	12 49 13.84	-05 59 19.3	FOS/BL	RAPID	PRISM	---	00 07 53.5	26Nov92	4081	Y1080103T	26Nov93
PG1247+268	12 50 05.72	+26 31 07.5	PC	IMAGE	F555W	---	00 04 20.2	27Jul91	3156	WOJT1601T	17Aug91
PG1248+401	12 50 48.33	+39 51 39.5	PC	IMAGE	F555W	---	00 03 50.5	07Mar92	4017	WOWC0B01T	07Mar93
PG1248+401	12 50 48.33	+39 51 39.5	PC	IMAGE	F555W	---	00 04 20.2	20Jun91	3156	WOJT1701T	11Jul91
NGC4742	12 51 47.95	-10 27 18.1	PC	IMAGE	F555W	---	00 01 10.1	04Apr92	2600	WOPF0801T	05Apr93
NGC4742	12 51 47.95	-10 27 18.1	PC	IMAGE	F555W	---	00 04 20.2	04Apr92	2600	WOPF0802T	05Apr93
NGC4742	12 51 47.95	-10 27 18.1	PC	IMAGE	F555W	---	00 04 20.2	04Apr92	2600	WOPF0803T	05Apr93
3C277-1	12 52 26.29	+56 34 20.4	FOS/RD	ACCUM	G190H	---	00 33 06.0	02Nov91	2578	YOPE0A02T	01Jul93
3C277-1	12 52 26.29	+56 34 20.4	FOS/RD	ACCUM	G270H	---	00 18 41.4	02Nov91	2578	YOPE0A03T	01Jul93
3C277-1	12 52 26.29	+56 34 20.4	FOS/RD	ACCUM	G400H	---	00 14 23.2	02Nov91	2578	YOPE0A04T	01Jul93
3C277-1	12 52 26.29	+56 34 20.4	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 50.5	02Nov91	2578	YOPE0A01T	01Jul93
PARALLEL-FIELD	12 53 55.17	+27 43 01.9	WFC	IMAGE	F555W	---	???	12Feb93	1297	W16A3X01T	12Feb94
PARALLEL-FIELD	12 53 55.17	+27 43 01.9	WFC	IMAGE	F555W	---	???	12Feb93	1297	W16A6F01T	13Feb94
PARALLEL-FIELD	12 53 55.17	+27 43 01.9	WFC	IMAGE	F785LP	---	???	12Feb93	1297	W16A3X02T	12Feb94
PARALLEL-FIELD	12 53 55.17	+27 43 01.9	WFC	IMAGE	F785LP	---	???	12Feb93	1297	W16A6F02T	12Feb94
PARALLEL-FIELD	12 53 55.17	+27 43 01.9	WFC	IMAGE	F785LP	---	???	12Feb93	1297	W16A6F03T	12Feb94
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	---	00 00 05.0	04Jun92	2800	ZOYB070BT	04Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	---	00 00 08.0	01Jun92	2800	ZOYB010IT	01Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	---	00 00 57.5	01Jun92	2800	ZOYB0109T	01Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	---	00 00 57.5	01Jun92	2800	ZOYB010AT	01Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	---	00 00 57.5	01Jun92	2800	ZOYB010BT	01Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	---	00 00 57.5	01Jun92	2800	ZOYB010CT	01Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	---	00 00 57.5	01Jun92	2800	ZOYB010DT	01Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	---	00 00 57.5	01Jun92	2800	ZOYB010ET	01Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	---	00 00 57.5	01Jun92	2800	ZOYB010FT	01Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	---	00 00 57.5	01Jun92	2800	ZOYB010GT	01Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	---	00 00 57.5	01Jun92	2800	ZOYB010JT	01Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	---	00 00 57.5	01Jun92	2800	ZOYB010KT	01Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	---	00 00 57.5	01Jun92	2800	ZOYB0209T	01Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	---	00 00 57.5	01Jun92	2800	ZOYB020AT	01Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	---	00 00 57.5	01Jun92	2800	ZOYB020BT	01Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	---	00 00 57.5	01Jun92	2800	ZOYB020CT	01Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	---	00 00 57.5	01Jun92	2800	ZOYB020DT	01Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	---	00 00 57.5	01Jun92	2800	ZOYB020ET	01Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	---	00 00 57.5	01Jun92	2800	ZOYB020FT	01Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	---	00 00 57.5	01Jun92	2800	ZOYB020GT	01Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	---	00 00 57.5	01Jun92	2800	ZOYB020JT	01Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	---	00 00 57.5	01Jun92	2800	ZOYB020KT	01Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	---	00 00 57.5	02Jun92	2800	ZOYB0309T	02Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	---	00 00 57.5	02Jun92	2800	ZOYB030AT	02Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	---	00 00 57.5	02Jun92	2800	ZOYB030BT	02Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	---	00 00 57.5	02Jun92	2800	ZOYB030CT	02Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	---	00 00 57.5	02Jun92	2800	ZOYB030DT	02Jun93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	----	00 00 57.5	02Jun92	2800	ZOYB030ET	02Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	----	00 00 57.5	02Jun92	2800	ZOYB030FT	02Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	----	00 00 57.5	02Jun92	2800	ZOYB030GT	02Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	----	00 00 57.5	02Jun92	2800	ZOYB030JT	02Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	----	00 00 57.5	02Jun92	2800	ZOYB030KT	02Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	----	00 00 57.5	02Jun92	2800	ZOYB0409T	03Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	----	00 00 57.5	02Jun92	2800	ZOYB040AT	03Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	----	00 00 57.5	02Jun92	2800	ZOYB040BT	03Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	----	00 00 57.5	02Jun92	2800	ZOYB040CT	03Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	----	00 00 57.5	02Jun92	2800	ZOYB040DT	03Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	----	00 00 57.5	02Jun92	2800	ZOYB040ET	03Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	----	00 00 57.5	02Jun92	2800	ZOYB040FT	03Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	----	00 00 57.5	02Jun92	2800	ZOYB040GT	03Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	----	00 00 57.5	02Jun92	2800	ZOYB040JT	03Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	----	00 00 57.5	02Jun92	2800	ZOYB040KT	03Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	----	00 00 57.5	03Jun92	2800	ZOYB0509T	03Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	----	00 00 57.5	03Jun92	2800	ZOYB050AT	03Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	----	00 00 57.5	03Jun92	2800	ZOYB050BT	03Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	----	00 00 57.5	03Jun92	2800	ZOYB050CT	03Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	----	00 00 57.5	03Jun92	2800	ZOYB050DT	03Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	----	00 00 57.5	03Jun92	2800	ZOYB050ET	03Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	----	00 00 57.5	03Jun92	2800	ZOYB050FT	03Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	----	00 00 57.5	03Jun92	2800	ZOYB050GT	03Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	----	00 00 57.5	03Jun92	2800	ZOYB050JT	03Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	----	00 00 57.5	03Jun92	2800	ZOYB050KT	04Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	----	00 00 57.5	03Jun92	2800	ZOYB0609T	04Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	----	00 00 57.5	03Jun92	2800	ZOYB060AT	04Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	----	00 00 57.5	03Jun92	2800	ZOYB060BT	04Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	----	00 00 57.5	03Jun92	2800	ZOYB060CT	04Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	----	00 00 57.5	03Jun92	2800	ZOYB060DT	04Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	----	00 00 57.5	03Jun92	2800	ZOYB060ET	04Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	----	00 00 57.5	03Jun92	2800	ZOYB060FT	04Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	----	00 00 57.5	03Jun92	2800	ZOYB060GT	04Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	----	00 00 57.5	03Jun92	2800	ZOYB060JT	04Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	----	00 00 57.5	03Jun92	2800	ZOYB060KT	04Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	----	00 00 57.5	04Jun92	2800	ZOYB0709T	04Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	----	00 00 57.5	04Jun92	2800	ZOYB070AT	04Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	----	00 00 57.5	04Jun92	2800	ZOYB070BT	04Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	----	00 00 57.5	04Jun92	2800	ZOYB070CT	04Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	----	00 00 57.5	04Jun92	2800	ZOYB070DT	04Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	----	00 00 57.5	04Jun92	2800	ZOYB070ET	04Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	----	00 00 57.5	04Jun92	2800	ZOYB070FT	04Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	----	00 00 57.5	04Jun92	2800	ZOYB070JT	04Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	----	00 00 57.5	04Jun92	2800	ZOYB070KT	04Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	----	00 00 57.5	04Jun92	2800	ZOYB0809T	04Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	----	00 00 57.5	04Jun92	2800	ZOYB080AT	04Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	----	00 00 57.5	04Jun92	2800	ZOYB080BT	04Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	----	00 00 57.5	04Jun92	2800	ZOYB080CT	04Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	----	00 00 57.5	04Jun92	2800	ZOYB080DT	04Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	----	00 00 57.5	04Jun92	2800	ZOYB080ET	04Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	----	00 00 57.5	04Jun92	2800	ZOYB080FT	04Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	----	00 00 57.5	04Jun92	2800	ZOYB080GT	04Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	----	00 00 57.5	04Jun92	2800	ZOYB080JT	04Jun93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	---	00 00 57.5	04Jun92	2800	ZOYB080KT	04Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	---	00 00 57.5	05Jun92	2800	ZOYB0909M	05Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	---	00 00 57.5	05Jun92	2800	ZOYB090AM	05Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	---	00 00 57.5	05Jun92	2800	ZOYB090BM	05Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	---	00 00 57.5	05Jun92	2800	ZOYB090CM	05Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	---	00 00 57.5	05Jun92	2800	ZOYB090DM	05Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	---	00 00 57.5	05Jun92	2800	ZOYB090EM	05Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	---	00 00 57.5	05Jun92	2800	ZOYB090FM	05Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	---	00 00 57.5	05Jun92	2800	ZOYB090GM	05Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	---	00 00 57.5	05Jun92	2800	ZOYB090JM	05Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	---	00 00 57.5	05Jun92	2800	ZOYB090KM	05Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	---	00 00 57.5	05Jun92	2800	ZOYB0A09T	05Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	---	00 00 57.5	05Jun92	2800	ZOYB0A0AT	05Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	---	00 00 57.5	05Jun92	2800	ZOYB0A0BT	05Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	---	00 00 57.5	05Jun92	2800	ZOYB0A0CT	05Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	---	00 00 57.5	05Jun92	2800	ZOYB0A0DT	05Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	---	00 00 57.5	05Jun92	2800	ZOYB0A0ET	05Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	---	00 00 57.5	05Jun92	2800	ZOYB0A0FT	05Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	---	00 00 57.5	05Jun92	2800	ZOYB0A0GT	05Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	---	00 00 57.5	05Jun92	2800	ZOYB0A0JT	05Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	---	00 00 57.5	05Jun92	2800	ZOYB0A0KT	05Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	---	00 00 57.5	06Jun92	2800	ZOYB0B09M	06Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	---	00 00 57.5	06Jun92	2800	ZOYB0B0AM	06Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	---	00 00 57.5	06Jun92	2800	ZOYB0B0BM	06Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	---	00 00 57.5	06Jun92	2800	ZOYB0B0CM	06Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	---	00 00 57.5	06Jun92	2800	ZOYB0B0DM	06Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	---	00 00 57.5	06Jun92	2800	ZOYB0B0EM	06Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	---	00 00 57.5	06Jun92	2800	ZOYB0B0FM	06Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	---	00 00 57.5	06Jun92	2800	ZOYB0B0GM	06Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	---	00 00 57.5	06Jun92	2800	ZOYB0B0JM	06Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACCUM	ECH-B	---	00 00 57.5	06Jun92	2800	ZOYB0B0RM	06Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACQ	MIRROR-A2	---	???		2800	ZOYB0101T	01Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACQ	MIRROR-A2	---	???		2800	ZOYB0102T	01Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACQ	MIRROR-A2	---	???		2800	ZOYB0201T	01Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACQ	MIRROR-A2	---	???		2800	ZOYB0202T	01Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACQ	MIRROR-A2	---	???		2800	ZOYB0301T	02Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACQ	MIRROR-A2	---	???		2800	ZOYB0302T	02Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACQ	MIRROR-A2	---	???		2800	ZOYB0401T	02Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACQ	MIRROR-A2	---	???		2800	ZOYB0402T	02Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACQ	MIRROR-A2	---	???		2800	ZOYB0501T	03Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACQ	MIRROR-A2	---	???		2800	ZOYB0502T	03Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACQ	MIRROR-A2	---	???		2800	ZOYB0601T	04Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACQ	MIRROR-A2	---	???		2800	ZOYB0602T	04Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACQ	MIRROR-A2	---	???		2800	ZOYB0701T	04Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACQ	MIRROR-A2	---	???		2800	ZOYB0702T	04Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACQ	MIRROR-A2	---	???		2800	ZOYB0801T	04Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACQ	MIRROR-A2	---	???		2800	ZOYB0802T	04Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACQ	MIRROR-A2	---	???		2800	ZOYB0901M	05Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACQ	MIRROR-A2	---	???		2800	ZOYB0902M	05Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACQ	MIRROR-A2	---	???		2800	ZOYB0A01T	05Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACQ	MIRROR-A2	---	???		2800	ZOYB0A02T	05Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACQ	MIRROR-A2	---	???		2800	ZOYB0B01M	06Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACQ	MIRROR-A2	---	???		2800	ZOYB0B02M	06Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2800	ZOYB0103T	01Jun93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HD112185	12 54 01.52	+55 57 35.7	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2800	ZOYB0104T	01Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2800	ZOYB0203T	01Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2800	ZOYB0204T	01Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2800	ZOYB0303T	02Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2800	ZOYB0304T	02Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2800	ZOYB0403T	02Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2800	ZOYB0404T	03Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2800	ZOYB0503T	03Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2800	ZOYB0504T	03Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2800	ZOYB0603T	04Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2800	ZOYB0604T	04Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2800	ZOYB0703T	04Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2800	ZOYB0704T	04Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2800	ZOYB0804T	04Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2800	ZOYB0903M	05Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2800	ZOYB0904M	05Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2800	ZOYB0A03T	05Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2800	ZOYB0A04T	05Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2800	ZOYB0B03M	06Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2800	ZOYB0B04M	06Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	IMAGE	MIRROR-A2	---	???		2800	ZOYB0105T	02Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	IMAGE	MIRROR-A2	---	???		2800	ZOYB0205T	05Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	IMAGE	MIRROR-A2	---	???		2800	ZOYB0305T	05Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	IMAGE	MIRROR-A2	---	???		2800	ZOYB0405T	05Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	IMAGE	MIRROR-A2	---	???		2800	ZOYB0505T	04Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	IMAGE	MIRROR-A2	---	???		2800	ZOYB0605T	07Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	IMAGE	MIRROR-A2	---	???		2800	ZOYB0705T	07Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	IMAGE	MIRROR-A2	---	???		2800	ZOYB0805T	08Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	IMAGE	MIRROR-A2	---	???		2800	ZOYB0905M	06Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	IMAGE	MIRROR-A2	---	???		2800	ZOYB0A05T	06Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	IMAGE	MIRROR-A2	---	???		2800	ZOYB0B05M	09Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	IMAGE	MIRROR-A2	---	???	01Jun92	2800	ZOYB0106T	01Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	IMAGE	MIRROR-A2	---	???	01Jun92	2800	ZOYB0206T	01Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	IMAGE	MIRROR-A2	---	???	02Jun92	2800	ZOYB0306T	02Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	IMAGE	MIRROR-A2	---	???	03Jun92	2800	ZOYB0406T	03Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	IMAGE	MIRROR-A2	---	???	03Jun92	2800	ZOYB0506T	03Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	IMAGE	MIRROR-A2	---	???	04Jun92	2800	ZOYB0606T	04Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	IMAGE	MIRROR-A2	---	???	04Jun92	2800	ZOYB0706T	04Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	IMAGE	MIRROR-A2	---	???		2800	ZOYB0806T	04Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	IMAGE	MIRROR-A2	---	???	05Jun92	2800	ZOYB0906M	05Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	IMAGE	MIRROR-A2	---	???		2800	ZOYB0A06T	05Jun93
HD112185	12 54 01.52	+55 57 35.7	HRS	IMAGE	MIRROR-A2	---	???	06Jun92	2800	ZOYB0B06M	06Jun93
3C277.3	12 54 12.11	+27 37 30.8	FOC/96	IMAGE	F320W	---	00 15 00.0	24Apr90	3504	X14W0403T	12Feb94
3C277.3	12 54 12.11	+27 37 30.8	FOC/96	IMAGE	F320W	---	02 12 23.2	12Feb93	3504	X14W0404T	12Feb94
3C277.3	12 54 12.11	+27 37 30.8	FOC/96	IMAGE	F410M	---	00 15 00.0	24Apr90	3504	X14W0401T	13Feb94
3C277.3	12 54 12.11	+27 37 30.8	FOC/96	IMAGE	F410M	---	01 52 15.1	12Feb93	3504	X14W0402T	13Feb94
3C277.3	12 54 12.11	+27 37 30.8	FOC/96	IMAGE	F550M	---	00 15 00.0	24Apr90	3504	X14W0405T	12Feb94
3C277.3	12 54 12.11	+27 37 30.8	FOC/96	IMAGE	F550M	---	02 32 41.4	12Feb93	3504	X14W0406T	12Feb94
BD+29D2335	12 54 16.78	+29 12 33.9	FOC/48	IMAGE	F140W	PRISM2	00 04 57.5	22Apr91	3164	XORP0102T	01Jul91
BD+29D2335	12 54 16.78	+29 12 33.9	FOC/48	IMAGE	F150W	PRISM2	00 04 57.5	22Apr91	3164	XORP0103T	01Jul91
BD+29D2335	12 54 16.78	+29 12 33.9	FOC/48	IMAGE	F175W	PRISM2	00 04 57.5	22Apr91	3164	XORP0104T	01Jul91
BD+29D2335	12 54 16.78	+29 12 33.9	FOC/48	IMAGE	F220W	PRISM2	00 04 57.5	22Apr91	3164	XORP0105T	01Jul91
BD+29D2335	12 54 16.78	+29 12 33.9	FOC/48	IMAGE	F220W	PRISM2	00 09 57.5	22Apr91	3164	XORP0101T	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
BD+29D2335	12 54 16.78	+29 12 33.9	FOC/96	IMAGE	PRISM2	F120M	00 04 56.5	24Apr91	1522	X0IK0201T	01Jul91
BD+29D2335	12 54 16.78	+29 12 33.9	FOC/96	IMAGE	PRISM2	F130M	00 04 56.5	24Apr91	1522	X0IK0202T	01Jul91
BD+29D2335	12 54 16.78	+29 12 33.9	FOC/96	IMAGE	PRISM2	F140W	00 04 56.5	24Apr91	1522	X0IK0203T	01Jul91
BD+29D2335	12 54 16.78	+29 12 33.9	FOC/96	IMAGE	PRISM2	F152M	00 04 56.5	24Apr91	1522	X0IK0204T	01Jul91
BD+29D2335	12 54 16.78	+29 12 33.9	FOC/96	IMAGE	PRISM2	F165W	00 04 56.5	24Apr91	1522	X0IK0205T	01Jul91
BD+29D2335	12 54 16.78	+29 12 33.9	FOC/96	IMAGE	PRISM2	F170M	00 04 56.5	24Apr91	1522	X0IK0206T	01Jul91
BD+29D2335	12 54 16.78	+29 12 33.9	FOC/96	IMAGE	PRISM2	F175W	00 04 56.5	24Apr91	1522	X0IK0207T	01Jul91
BD+29D2335	12 54 16.78	+29 12 33.9	FOC/96	IMAGE	PRISM2	F190M	00 04 56.5	24Apr91	1522	X0IK0208T	01Jul91
BD+29D2335	12 54 16.78	+29 12 33.9	FOC/96	IMAGE	PRISM2	F210M	00 04 56.5	24Apr91	1522	X0IK0209T	01Jul91
BD+29D2335	12 54 16.78	+29 12 33.9	FOC/96	IMAGE	PRISM2	F220W	00 04 56.5	24Apr91	1522	X0IK020AT	01Jul91
BD+29D2335	12 54 16.78	+29 12 33.9	FOC/96	IMAGE	PRISM2	F231M	00 04 56.5	24Apr91	1522	X0IK020BT	01Jul91
BD+29D2335	12 54 16.78	+29 12 33.9	FOC/96	IMAGE	PRISM2	F253M	00 04 56.5	24Apr91	1522	X0IK020CT	01Jul91
BD+29D2335	12 54 16.78	+29 12 33.9	FOC/96	IMAGE	PRISM2	F275W	00 04 56.5	24Apr91	1522	X0IK020DT	01Jul91
PKS1252+11	12 54 38.20	+11 41 06.1	FOS/BL	RAPID	G160L	---	00 14 13.1	19Mar92	2424	Y0RV0Z08T	19Mar93
PKS1252+11	12 54 38.20	+11 41 06.1	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 06.0	19Mar92	2424	Y0RV0Z01T	19Mar93
PKS1252+11	12 54 38.20	+11 41 06.1	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 15.1	19Mar92	2424	Y0RV0Z02T	19Mar93
PKS1252+11	12 54 38.20	+11 41 06.1	FOS/RD	RAPID	G190H	---	00 30 27.2	19Mar92	2424	Y0RV0Z05T	19Mar93
PKS1252+11	12 54 38.20	+11 41 06.1	FOS/RD	RAPID	G190H	---	00 30 27.2	19Mar92	2424	Y0RV0Z06T	19Mar93
PKS1252+11	12 54 38.20	+11 41 06.1	FOS/RD	RAPID	G190H	---	00 30 28.2	19Mar92	2424	Y0RV0Z03T	19Mar93
PKS1252+11	12 54 38.20	+11 41 06.1	FOS/RD	RAPID	G190H	---	00 30 28.2	19Mar92	2424	Y0RV0Z04T	19Mar93
PKS1252+11	12 54 38.20	+11 41 06.1	FOS/RD	RAPID	G270H	---	00 32 29.2	19Mar92	2424	Y0RV0Z07T	19Mar93
HD112244	12 55 56.90	-56 50 09.1	HRS	ACCUM	G160M	---	00 03 37.3	14Jun92	2403	Z0YV060BM	14Jun93
HD112244	12 55 56.90	-56 50 09.1	HRS	ACCUM	G160M	---	00 03 37.3	14Jun92	2403	Z0YV060DM	14Jun93
HD112244	12 55 56.90	-56 50 09.1	HRS	ACCUM	G160M	---	00 03 37.3	14Jun92	2403	Z0YV060EM	14Jun93
HD112244	12 55 56.90	-56 50 09.1	HRS	ACCUM	G160M	---	00 05 20.2	14Jun92	2403	Z0YV050BT	14Jun93
HD112244	12 55 56.90	-56 50 09.1	HRS	ACCUM	G160M	---	00 05 20.2	14Jun92	2403	Z0YV050CT	14Jun93
HD112244	12 55 56.90	-56 50 09.1	HRS	ACCUM	G160M	---	00 05 20.2	14Jun92	2403	Z0YV050DT	14Jun93
HD112244	12 55 56.90	-56 50 09.1	HRS	ACCUM	G160M	---	00 05 20.2	14Jun92	2403	Z0YV050ET	14Jun93
HD112244	12 55 56.90	-56 50 09.1	HRS	ACCUM	G160M	---	00 05 20.2	14Jun92	2403	Z0YV050GT	14Jun93
HD112244	12 55 56.90	-56 50 09.1	HRS	ACCUM	G160M	---	00 05 20.2	14Jun92	2403	Z0YV0607M	14Jun93
HD112244	12 55 56.90	-56 50 09.1	HRS	ACCUM	G160M	---	00 05 20.2	14Jun92	2403	Z0YV0608M	14Jun93
HD112244	12 55 56.90	-56 50 09.1	HRS	ACCUM	G160M	---	00 05 20.2	14Jun92	2403	Z0YV0609M	14Jun93
HD112244	12 55 56.90	-56 50 09.1	HRS	ACCUM	G160M	---	00 06 36.3	14Jun92	2403	Z0YV0506M	14Jun93
HD112244	12 55 56.90	-56 50 09.1	HRS	ACCUM	G160M	---	00 06 36.3	14Jun92	2403	Z0YV0507M	14Jun93
HD112244	12 55 56.90	-56 50 09.1	HRS	ACCUM	G160M	---	00 06 36.3	14Jun92	2403	Z0YV0508M	14Jun93
HD112244	12 55 56.90	-56 50 09.1	HRS	ACQ	MIRROR-A2	---	???		2403	Z0YV0501M	14Jun93
HD112244	12 55 56.90	-56 50 09.1	HRS	ACQ	MIRROR-A2	---	???		2403	Z0YV0502M	14Jun93
HD112244	12 55 56.90	-56 50 09.1	HRS	ACQ	MIRROR-A2	---	???		2403	Z0YV0601M	14Jun93
HD112244	12 55 56.90	-56 50 09.1	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2403	Z0YV0602M	14Jun93
HD112244	12 55 56.90	-56 50 09.1	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2403	Z0YV0503M	14Jun93
HD112244	12 55 56.90	-56 50 09.1	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2403	Z0YV0504M	14Jun93
HD112244	12 55 56.90	-56 50 09.1	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2403	Z0YV0603M	14Jun93
HD112244	12 55 56.90	-56 50 09.1	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2403	Z0YV0604M	14Jun93
3C279	12 56 11.15	-05 47 21.6	FOS/RD	ACCUM	G190H	---	00 21 09.0	08Apr92	2578	Y0PE0B02T	01Jul93
3C279	12 56 11.15	-05 47 21.6	FOS/RD	ACCUM	G190H	---	00 21 19.1	08Apr92	2578	Y0PE0B03T	01Jul93
3C279	12 56 11.15	-05 47 21.6	FOS/RD	ACCUM	G270H	---	00 21 18.1	08Apr92	2578	Y0PE0B04T	01Jul93
3C279	12 56 11.15	-05 47 21.6	FOS/RD	ACCUM	G400H	---	00 15 17.1	08Apr92	2578	Y0PE0B05T	01Jul93
3C279	12 56 11.15	-05 47 21.6	PC	ACQ/BINARY	MIRROR	---	00 03 05.0	08Apr92	2578	Y0PE0B01T	01Jul93
UGC8058	12 56 14.00	+56 52 24.0	FOC/96	IMAGE	F785LP	F1ND	00 09 56.5	11Jul92	3698	W0Z10401T	11Jul93
UGC8058	12 56 14.13	+56 52 24.9	FOC/96	IMAGE	2ND+430W	F480LP	00 09 56.5	10Dec92	3906	X1350401T	10Dec93
UGC8058	12 56 14.13	+56 52 24.9	FOC/96	IMAGE	F2ND	---	00 09 56.5	10Dec92	3906	X1350402T	10Dec93
MRK231	12 56 14.37	+56 52 25.2	FOS/BL	ACCUM	G190H	---	00 24 00.0	26Nov92	3270	Y15W0202T	27Nov93
MRK231	12 56 14.37	+56 52 25.2	FOS/BL	ACCUM	G190H	---	00 24 00.0	27Nov92	3270	Y15W0204T	27Nov93
MRK231	12 56 14.37	+56 52 25.2	FOS/BL	ACCUM	G190H	---	00 24 00.0	27Nov92	3270	Y15W0205T	27Nov93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
MRK231	12 56 14.37	+56 52 25.2	FOS/BL	ACCUM	G190H	---	00 24 00.0	27Nov92	3270	Y15W0207T	27Nov93
MRK231	12 56 14.37	+56 52 25.2	FOS/BL	ACCUM	G270H	---	00 24 00.0	27Nov92	3270	Y15W0203T	27Nov93
MRK231	12 56 14.37	+56 52 25.2	FOS/BL	ACCUM	G270H	---	00 24 00.0	27Nov92	3270	Y15W0206T	27Nov93
MRK231	12 56 14.37	+56 52 25.2	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 08.0	26Nov92	3270	Y15W0201T	27Nov93
NGC4826	12 56 43.70	+21 41 00.0	PC	IMAGE	F555W	---	00 01 10.1	22Jan92	2600	WOPF0901T	04Mar93
NGC4826	12 56 43.70	+21 41 00.0	PC	IMAGE	F555W	---	00 04 20.2	22Jan92	2600	WOPF0902T	29Oct93
NGC4826	12 56 43.70	+21 41 00.0	PC	IMAGE	F555W	---	00 04 20.2	22Jan92	2600	WOPF0903T	04Mar93
PG1254+047	12 56 59.90	+04 27 34.1	FOS/BL	RAPID	G160L	---	00 14 13.1	17Feb93	3791	Y1450E08T	17Feb94
PG1254+047	12 56 59.90	+04 27 34.1	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 06.0	17Feb93	3791	Y1450E01T	17Feb94
PG1254+047	12 56 59.90	+04 27 34.1	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 10.1	17Feb93	3791	Y1450E02T	17Feb94
PG1254+047	12 56 59.90	+04 27 34.1	FOS/RD	RAPID	G190H	---	00 38 10.1	17Feb93	3791	Y1450E03T	17Feb94
PG1254+047	12 56 59.90	+04 27 34.1	FOS/RD	RAPID	G190H	---	00 38 10.1	17Feb93	3791	Y1450E04T	17Feb94
PG1254+047	12 56 59.90	+04 27 34.1	FOS/RD	RAPID	G190H	---	00 38 10.1	17Feb93	3791	Y1450E05T	17Feb94
PG1254+047	12 56 59.90	+04 27 34.1	FOS/RD	RAPID	G190H	---	00 38 10.1	17Feb93	3791	Y1450E06T	17Feb94
PG1254+047	12 56 59.90	+04 27 34.1	FOS/RD	RAPID	G270H	---	00 33 12.1	17Feb93	3791	Y1450E07T	17Feb94
PG1254+047	12 56 59.92	+04 27 34.1	PC	IMAGE	F555W	---	00 04 20.2	26Dec91	3156	WOJI1801T	16Jan92
BKG-BD+29D2335	12 58 16.78	+30 12 33.8	FOS/RD	ACCUM	G160L	---	00 05 00.0	12Aug91	2965	YOG12501T	11Sep91
BKG-BD+29D2335	12 58 16.78	+30 12 33.8	FOS/RD	ACCUM	G160L	---	00 10 00.0	12Aug91	2965	YOG12502T	11Sep91
BKG-BD+29D2335	12 58 16.78	+30 12 33.8	FOS/RD	ACCUM	G160L	---	00 14 59.5	12Aug91	2965	YOG12503T	11Sep91
BKG-BD+29D2335	12 58 16.78	+30 12 33.8	FOS/RD	ACCUM	G650L	---	00 05 00.0	12Aug91	2965	YOG12504T	11Sep91
BKG-BD+29D2335	12 58 16.78	+30 12 33.8	FOS/RD	ACCUM	G650L	---	00 10 00.0	12Aug91	2965	YOG12505T	11Sep91
BKG-BD+29D2335	12 58 16.78	+30 12 33.8	FOS/RD	ACCUM	G650L	---	00 14 59.5	12Aug91	2965	YOG12506T	11Sep91
BKG-BD+29D2335	12 58 16.78	+30 12 33.8	FOS/RD	ACCUM	PRISM	---	00 05 00.0	12Aug91	2965	YOG12507T	11Sep91
BKG-BD+29D2335	12 58 16.78	+30 12 33.8	FOS/RD	ACCUM	PRISM	---	00 10 00.0	12Aug91	2965	YOG12508T	11Sep91
BKG-BD+29D2335	12 58 16.78	+30 12 33.8	FOS/RD	ACCUM	PRISM	---	00 14 59.5	12Aug91	2965	YOG12509T	11Sep91
HIIR-GR8	12 58 38.63	+14 12 48.3	FOC/48	IMAGE	F150W	---	00 19 56.5	20Jul91	2416	XOO20101T	19Jul92
HIIR-GR8	12 58 38.63	+14 12 48.3	FOC/48	IMAGE	F150W	---	00 19 56.5	20Jul91	2416	XOO20102T	19Jul92
GR8	12 58 40.53	+14 12 59.4	FOC/48	IMAGE	F150W	---	00 19 56.5	20Jul91	2416	XOO20103T	19Jul92
GR8	12 58 40.53	+14 12 59.4	FOC/48	IMAGE	F150W	---	00 19 00.0	20Jul91	2416	XOO20104T	19Jul92
GR8	12 58 40.53	+14 12 59.4	WFC	IMAGE	F336W	---	00 20 00.0	13Jul91	2416	WOO20201T	12Jul92
GR8	12 58 40.53	+14 12 59.4	WFC	IMAGE	F336W	---	00 20 00.0	13Jul91	2416	WOO20202T	12Jul92
GR8	12 58 40.53	+14 12 59.4	WFC	IMAGE	F439W	---	00 28 20.2	13Jul91	2416	WOO20203T	12Jul92
GR8	12 58 40.53	+14 12 59.4	WFC	IMAGE	F439W	---	00 28 20.2	13Jul91	2416	WOO20204T	12Jul92
GR8	12 58 40.53	+14 12 59.4	WFC	IMAGE	F502N	---	00 20 00.0	14Jul91	2416	WOO20304T	13Jul92
GR8	12 58 40.53	+14 12 59.4	WFC	IMAGE	F502N	---	00 20 00.0	14Jul91	2416	WOO20305T	13Jul92
GR8	12 58 40.53	+14 12 59.4	WFC	IMAGE	F555W	---	00 20 00.0	13Jul91	2416	WOO20205T	12Jul92
GR8	12 58 40.53	+14 12 59.4	WFC	IMAGE	F555W	---	00 20 00.0	13Jul91	2416	WOO20206T	12Jul92
GR8	12 58 40.53	+14 12 59.4	WFC	IMAGE	F656N	---	00 20 00.0	14Jul91	2416	WOO20306T	13Jul92
GR8	12 58 40.53	+14 12 59.4	WFC	IMAGE	F656N	---	00 20 00.0	14Jul91	2416	WOO20307T	13Jul92
GR8	12 58 40.53	+14 12 59.4	WFC	IMAGE	F702W	---	00 20 00.0	13Jul91	2416	WOO20207T	12Jul92
GR8	12 58 40.53	+14 12 59.4	WFC	IMAGE	F702W	---	00 20 00.0	14Jul91	2416	WOO20301T	13Jul92
GR8	12 58 40.53	+14 12 59.4	WFC	IMAGE	F785LP	---	00 20 00.0	14Jul91	2416	WOO20302T	13Jul92
GR8	12 58 40.53	+14 12 59.4	WFC	IMAGE	F785LP	---	00 20 00.0	14Jul91	2416	WOO20303T	13Jul92
PKS1256-17	12 58 56.08	-17 50 36.3	PC	IMAGE	F555W	---	00 03 50.5	06Mar92	4017	WOWC0C01T	06Mar93
PKS1256-17	12 58 56.08	-17 50 36.3	PC	IMAGE	F555W	---	00 04 20.2	10Jun91	3156	WOJI1901T	01Jul91
NGC4874	12 59 35.65	+27 57 33.0	PC	IMAGE	F555W	---	00 25 11.1	24Dec92	3912	W10AOJO1T	24Dec93
NGC4874	12 59 35.65	+27 57 33.0	PC	IMAGE	F555W	---	00 28 20.2	24Dec92	3912	W10AOJO2T	24Dec93
B201	12 59 48.74	+34 23 22.1	PC	IMAGE	F555W	---	00 04 20.2	29Apr91	3156	WOJI1A01T	20May91
BKG-3C279	13 00 11.16	-04 47 21.1	FOS/RD	ACCUM	G160L	---	00 05 00.0	27Jul91	2967	YOG32801T	26Aug91
BKG-3C279	13 00 11.16	-04 47 21.1	FOS/RD	ACCUM	G160L	---	00 10 00.0	27Jul91	2967	YOG32802T	26Aug91
BKG-3C279	13 00 11.16	-04 47 21.1	FOS/RD	ACCUM	G160L	---	00 14 59.5	27Jul91	2967	YOG32803T	26Aug91
BKG-3C279	13 00 11.16	-04 47 21.1	FOS/RD	ACCUM	G650L	---	00 05 00.0	27Jul91	2967	YOG32804T	26Aug91
BKG-3C279	13 00 11.16	-04 47 21.1	FOS/RD	ACCUM	G650L	---	00 10 00.0	27Jul91	2967	YOG32805T	26Aug91
BKG-3C279	13 00 11.16	-04 47 21.1	FOS/RD	ACCUM	G650L	---	00 14 59.5	27Jul91	2967	YOG32806T	26Aug91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
BKG-3C279	13 00 11.16	-04 47 21.1	FOS/RD	ACCUM	PRISM	--	00 05 00.0	27Jul91	2967	Y0G32807T	26Aug91
BKG-3C279	13 00 11.16	-04 47 21.1	FOS/RD	ACCUM	PRISM	--	00 10 00.0	27Jul91	2967	Y0G32808T	26Aug91
BKG-3C279	13 00 11.16	-04 47 21.1	FOS/RD	ACCUM	PRISM	--	00 14 59.5	27Jul91	2967	Y0G32809T	26Aug91
W61972	13 00 48.13	+28 23 20.6	PC	IMAGE	F555W	--	00 04 20.2	07Jul91	3156	WOJI1B01T	28Jul91
US136	13 01 00.88	+28 19 44.2	PC	IMAGE	F555W	--	00 03 50.5	14May92	4028	WOWSOLO1T	14May93
PG1259+593	13 01 12.90	+59 02 06.9	FOS/BL	ACQ/BINARY	MIRROR	--	00 00 09.0	28Feb92	3418	Y0VM0301T	27Feb93
PG1259+593	13 01 12.90	+59 02 06.9	FOS/BL	ACQ/PEAK	MIRROR	--	00 00 14.1	28Feb92	3418	Y0VM0302T	27Feb93
PG1259+593	13 01 12.90	+59 02 06.9	FOS/BL	RAPID	G130H	--	00 45 38.3	28Feb92	3418	Y0VM0308T	28Feb93
PG1259+593	13 01 12.90	+59 02 06.9	FOS/BL	RAPID	G130H	--	00 45 38.3	28Feb92	3418	Y0VM0309T	28Feb93
PG1259+593	13 01 12.90	+59 02 06.9	FOS/BL	RAPID	G130H	--	00 45 39.3	28Feb92	3418	Y0VM0303T	27Feb93
PG1259+593	13 01 12.90	+59 02 06.9	FOS/BL	RAPID	G130H	--	00 45 39.3	28Feb92	3418	Y0VM0304T	27Feb93
PG1259+593	13 01 12.90	+59 02 06.9	FOS/BL	RAPID	G130H	--	00 45 39.3	28Feb92	3418	Y0VM0305T	27Feb93
PG1259+593	13 01 12.90	+59 02 06.9	FOS/BL	RAPID	G130H	--	00 45 39.3	28Feb92	3418	Y0VM0306T	27Feb93
PG1259+593	13 01 12.90	+59 02 06.9	FOS/BL	RAPID	G130H	--	00 45 39.3	28Feb92	3418	Y0VM0307T	28Feb93
PG1259+593	13 01 12.90	+59 02 06.9	FOS/RD	ACQ/BINARY	MIRROR	--	00 00 02.0	27Dec91	2424	Y0RV1J01T	26Dec92
PG1259+593	13 01 12.90	+59 02 06.9	FOS/RD	ACQ/PEAK	MIRROR	--	00 00 06.0	27Dec91	2424	Y0RV1J02T	26Dec92
PG1259+593	13 01 12.90	+59 02 06.9	FOS/RD	RAPID	G190H	--	00 39 58.5	27Dec91	2424	Y0RV1J03T	26Dec92
PG1259+593	13 01 12.90	+59 02 06.9	FOS/RD	RAPID	G270H	--	00 14 39.3	27Dec91	2424	Y0RV1J04T	26Dec92
BSO6	13 01 52.63	+34 11 01.7	PC	IMAGE	F555W	--	00 04 20.2	22Jul91	3156	WOJI1C01T	13Aug91
B234	13 03 03.33	+35 51 28.5	PC	IMAGE	F555W	--	00 03 00.0	29Feb92	3228	WOLZ0201T	28Feb93
B234	13 03 03.33	+35 51 28.5	PC	IMAGE	F555W	--	00 03 00.0	29Feb92	3228	WOLZ0202T	28Feb93
B234	13 03 03.33	+35 51 28.5	PC	IMAGE	F785LP	--	00 05 50.5	29Feb92	3228	WOLZ0203T	28Feb93
B234	13 03 03.33	+35 51 28.5	PC	IMAGE	F785LP	--	00 05 50.5	29Feb92	3228	WOLZ0204T	28Feb93
Q1300-243	13 03 18.56	-24 35 02.0	PC	IMAGE	F555W	--	00 04 20.2	05Jan92	3156	WOJI1D01T	26Jan92
SAO82630	13 03 37.58	+27 35 31.0	PC	IMAGE	F785LP	--	???	10May92	3230	WOMN1B01T	11May92
SAO82630	13 03 37.58	+27 35 31.0	PC	IMAGE	F785LP	--	???	29Apr92	3230	WOMN1C01T	30Apr92
W33211	13 03 53.64	+30 26 33.1	PC	IMAGE	F555W	--	00 04 20.2	08Nov91	3156	WOJI1E01T	29Nov91
1302-14	13 05 25.22	-14 20 41.5	FOC/96	IMAGE	F170M	--	00 10 56.5	16Dec92	4107	X1681101T	16Dec93
HI-LAT	13 05 29.86	+17 59 25.7	WFC	IMAGE	F555W	--	00 20 00.0	04Feb93	3917	W1617J01T	04Feb94
HI-LAT	13 05 29.86	+17 59 25.7	WFC	IMAGE	F785LP	--	00 40 00.0	04Feb93	3917	W1617J02T	04Feb94
HI-LAT	13 05 29.86	+17 59 25.7	WFC	IMAGE	F555W	--	00 30 00.0	04Feb93	4105	WOY42601T	05Feb94
HI-LAT	13 05 29.86	+17 59 25.7	WFC	IMAGE	F785LP	--	00 40 00.0	04Feb93	3917	W1617J03T	04Feb94
HI-LAT	13 05 29.86	+17 59 25.7	WFC	IMAGE	F785LP	--	00 40 00.0	04Feb93	3917	W1617J04T	04Feb94
HI-LAT	13 05 29.86	+17 59 25.7	WFC	IMAGE	F785LP	--	00 40 00.0	04Feb93	3917	W1617J05T	05Feb94
PG1302-102	13 05 33.00	-10 33 20.0	FOS/RD	ACQ/BINARY	MIRROR	--	00 00 01.0	17Jul92	3222	Y1020101T	17Jul93
PG1302-102	13 05 33.00	-10 33 20.0	FOS/RD	ACQ/PEAK	MIRROR	--	00 00 14.1	17Jul92	3222	Y1020102T	17Jul93
PG1302-102	13 05 33.00	-10 33 20.0	FOS/RD	RAPID	G190H	--	00 40 41.4	17Jul92	3222	Y1020103T	17Jul93
PG1302-102	13 05 33.00	-10 33 20.4	FOS/RD	RAPID	G270H	--	00 15 39.3	17Jul92	3222	Y1020104T	17Jul93
PKS1302-102	13 05 33.00	-10 33 20.4	FOS/BL	ACQ/BINARY	MIRROR	--	???	12Feb93	3791	Y1450F01T	12Feb94
PKS1302-102	13 05 33.00	-10 33 20.4	FOS/BL	RAPID	G130H	--	00 37 33.3	12Feb93	3791	Y1450F02T	12Feb94
PKS1302-102	13 05 33.00	-10 33 20.4	FOS/BL	RAPID	G130H	--	00 37 33.3	12Feb93	3791	Y1450F03T	12Feb94
PKS1302-102	13 05 33.00	-10 33 20.4	FOS/BL	RAPID	G130H	--	00 37 33.3	12Feb93	3791	Y1450F04T	12Feb94
PKS1302-102	13 05 33.00	-10 33 20.4	FOS/BL	RAPID	G130H	--	00 37 33.3	12Feb93	3791	Y1450F05T	12Feb94
PKS1302-102	13 05 33.00	-10 33 20.4	FOS/BL	RAPID	G130H	--	00 37 33.3	12Feb93	3791	Y1450F06T	12Feb94
GP-COM	13 05 42.41	+18 01 02.9	FOS/BL	ACQ/BINARY	MIRROR	--	???	04Feb93	3824	Y1450F07T	13Feb94
GP-COM	13 05 42.41	+18 01 02.9	FOS/BL	RAPID	G130H	--	00 38 15.1	04Feb93	3824	Y18N0101T	05Feb94
GP-COM	13 05 42.41	+18 01 02.9	FOS/BL	RAPID	G130H	--	00 38 15.1	04Feb93	3824	Y18N0102T	05Feb94
GP-COM	13 05 42.41	+18 01 02.9	FOS/BL	RAPID	G130H	--	00 38 15.1	04Feb93	3824	Y18N0103T	05Feb94
GP-COM	13 05 42.41	+18 01 02.9	FOS/BL	RAPID	G130H	--	00 38 16.1	04Feb93	3824	Y18N0104T	05Feb94
GP-COM	13 05 42.41	+18 01 02.9	FOS/BL	RAPID	G130H	--	00 38 16.1	04Feb93	3824	Y18N0105T	04Feb94
GP-COM	13 05 42.41	+18 01 02.9	FOS/BL	RAPID	G130H	--	00 38 16.1	04Feb93	3824	Y18N0106T	04Feb94
GP-COM	13 05 42.41	+18 01 02.9	FOS/BL	RAPID	G130H	--	00 38 16.1	04Feb93	3824	Y18N0107T	04Feb94

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ObsDate ID	Root Name	Release Date
IC4182-FIELD	13 05 46.87	+37 37 43.8	WFC	IMAGE	F555W	---	00 26 40.4	10Feb92	2547	WOUA0402T	09Feb93
IC4182-FIELD	13 05 46.87	+37 37 43.8	WFC	IMAGE	F555W	---	00 28 20.2	10Feb92	2547	WOUA0401T	09Feb93
IC4182-FIELD	13 05 46.87	+37 37 43.8	WFC	IMAGE	F555W	---	00 31 40.4	13Mar92	2547	WOUA0L01T	13Mar93
IC4182-FIELD	13 05 46.87	+37 37 43.8	WFC	IMAGE	F555W	---	00 31 40.4	13Mar92	2547	WOUA0L02T	13Mar93
IC4182-FIELD	13 05 46.87	+37 37 43.8	WFC	IMAGE	F555W	---	00 31 40.4	27Jan92	2547	WOUA0101T	26Jan93
IC4182-FIELD	13 05 46.87	+37 37 43.8	WFC	IMAGE	F555W	---	00 31 40.4	27Jan92	2547	WOUA0102T	26Jan93
IC4182-FIELD	13 05 46.87	+37 37 43.8	WFC	IMAGE	F555W	---	00 35 00.0	02Feb92	2547	WOUA0201T	01Feb93
IC4182-FIELD	13 05 46.87	+37 37 43.8	WFC	IMAGE	F555W	---	00 35 00.0	02Feb92	2547	WOUA0202T	01Feb93
IC4182-FIELD	13 05 46.87	+37 37 43.8	WFC	IMAGE	F555W	---	00 35 00.0	02Mar92	2547	WOUA0J01T	03Mar93
IC4182-FIELD	13 05 46.87	+37 37 43.8	WFC	IMAGE	F555W	---	00 35 00.0	02Mar92	2547	WOUA0J02T	03Mar93
IC4182-FIELD	13 05 46.87	+37 37 43.8	WFC	IMAGE	F555W	---	00 35 00.0	07Feb92	2547	WOUA0301T	07Feb93
IC4182-FIELD	13 05 46.87	+37 37 43.8	WFC	IMAGE	F555W	---	00 35 00.0	07Feb92	2547	WOUA0302T	07Feb93
IC4182-FIELD	13 05 46.87	+37 37 43.8	WFC	IMAGE	F555W	---	00 35 00.0	09Mar92	2547	WOUA0K01T	09Mar93
IC4182-FIELD	13 05 46.87	+37 37 43.8	WFC	IMAGE	F555W	---	00 35 00.0	09Mar92	2547	WOUA0K02T	09Mar93
IC4182-FIELD	13 05 46.87	+37 37 43.8	WFC	IMAGE	F555W	---	00 35 00.0	12Feb92	2547	WOUA0501T	11Feb93
IC4182-FIELD	13 05 46.87	+37 37 43.8	WFC	IMAGE	F555W	---	00 35 00.0	12Feb92	2547	WOUA0502T	11Feb93
IC4182-FIELD	13 05 46.87	+37 37 43.8	WFC	IMAGE	F555W	---	00 35 00.0	14Feb92	2547	WOUA0601T	13Feb93
IC4182-FIELD	13 05 46.87	+37 37 43.8	WFC	IMAGE	F555W	---	00 35 00.0	14Feb92	2547	WOUA0602T	13Feb93
IC4182-FIELD	13 05 46.87	+37 37 43.8	WFC	IMAGE	F555W	---	00 35 00.0	14Feb92	2547	WOUA0701T	14Feb93
IC4182-FIELD	13 05 46.87	+37 37 43.8	WFC	IMAGE	F555W	---	00 35 00.0	15Feb92	2547	WOUA0702T	14Feb93
IC4182-FIELD	13 05 46.87	+37 37 43.8	WFC	IMAGE	F555W	---	00 35 00.0	15Feb92	2547	WOUA0801T	14Feb93
IC4182-FIELD	13 05 46.87	+37 37 43.8	WFC	IMAGE	F555W	---	00 35 00.0	15Feb92	2547	WOUA0802T	14Feb93
IC4182-FIELD	13 05 46.87	+37 37 43.8	WFC	IMAGE	F555W	---	00 35 00.0	16Feb92	2547	WOUA0A01T	15Feb93
IC4182-FIELD	13 05 46.87	+37 37 43.8	WFC	IMAGE	F555W	---	00 35 00.0	16Feb92	2547	WOUA0A02T	15Feb93
IC4182-FIELD	13 05 46.87	+37 37 43.8	WFC	IMAGE	F555W	---	00 35 00.0	17Feb92	2547	WOUA0B01T	16Feb93
IC4182-FIELD	13 05 46.87	+37 37 43.8	WFC	IMAGE	F555W	---	00 35 00.0	17Feb92	2547	WOUA0B02T	16Feb93
IC4182-FIELD	13 05 46.87	+37 37 43.8	WFC	IMAGE	F555W	---	00 35 00.0	18Feb92	2547	WOUA0C01T	17Feb93
IC4182-FIELD	13 05 46.87	+37 37 43.8	WFC	IMAGE	F555W	---	00 35 00.0	18Feb92	2547	WOUA0C02T	17Feb93
IC4182-FIELD	13 05 46.87	+37 37 43.8	WFC	IMAGE	F555W	---	00 35 00.0	18Feb92	2547	WOUA0D01T	18Feb93
IC4182-FIELD	13 05 46.87	+37 37 43.8	WFC	IMAGE	F555W	---	00 35 00.0	19Feb92	2547	WOUA0D02T	18Feb93
IC4182-FIELD	13 05 46.87	+37 37 43.8	WFC	IMAGE	F555W	---	00 35 00.0	19Feb92	2547	WOUA0E01T	19Feb93
IC4182-FIELD	13 05 46.87	+37 37 43.8	WFC	IMAGE	F555W	---	00 35 00.0	20Feb92	2547	WOUA0E02T	19Feb93
IC4182-FIELD	13 05 46.87	+37 37 43.8	WFC	IMAGE	F555W	---	00 35 00.0	20Feb92	2547	WOUA0F01T	19Feb93
IC4182-FIELD	13 05 46.87	+37 37 43.8	WFC	IMAGE	F555W	---	00 35 00.0	22Feb92	2547	WOUA0F02T	19Feb93
IC4182-FIELD	13 05 46.87	+37 37 43.8	WFC	IMAGE	F555W	---	00 35 00.0	22Feb92	2547	WOUA0G01T	21Feb93
IC4182-FIELD	13 05 46.87	+37 37 43.8	WFC	IMAGE	F555W	---	00 35 00.0	24Feb92	2547	WOUA0G02T	21Feb93
IC4182-FIELD	13 05 46.87	+37 37 43.8	WFC	IMAGE	F555W	---	00 35 00.0	24Feb92	2547	WOUA0H01T	23Feb93
IC4182-FIELD	13 05 46.87	+37 37 43.8	WFC	IMAGE	F555W	---	00 35 00.0	24Feb92	2547	WOUA0H02T	24Feb93
IC4182-FIELD	13 05 46.87	+37 37 43.8	WFC	IMAGE	F555W	---	00 35 00.0	24Jan93	4216	W18G0101T	25Jan94
IC4182-FIELD	13 05 46.87	+37 37 43.8	WFC	IMAGE	F555W	---	00 35 00.0	24Jan93	4216	W18G0102T	25Jan94
IC4182-FIELD	13 05 46.87	+37 37 43.8	WFC	IMAGE	F555W	---	00 35 00.0	26Feb92	2547	WOUA0I01T	26Feb93
IC4182-FIELD	13 05 46.87	+37 37 43.8	WFC	IMAGE	F555W	---	00 35 00.0	26Feb92	2547	WOUA0I02T	26Feb93
IC4182-FIELD	13 05 46.87	+37 37 43.8	WFC	IMAGE	F555W	---	???	02Mar92	2547	WOUA0J01T	03Mar93
IC4182-FIELD	13 05 46.87	+37 37 43.8	WFC	IMAGE	F555W	---	00 35 00.0	07Feb92	2547	WOUA0J03T	07Feb93
IC4182-FIELD	13 05 46.87	+37 37 43.8	WFC	IMAGE	F785LP	---	00 35 00.0	07Feb92	2547	WOUA0303T	07Feb93
IC4182-FIELD	13 05 46.87	+37 37 43.8	WFC	IMAGE	F785LP	---	00 35 00.0	24Jan93	2547	WOUA0304T	07Feb93
IC4182-FIELD	13 05 46.87	+37 37 43.8	WFC	IMAGE	F785LP	---	00 35 00.0	24Jan93	4216	W18G0103T	25Jan94
IC4182-FIELD	13 05 46.87	+37 37 43.8	WFC	IMAGE	F785LP	---	00 35 00.0	24Jan93	4216	W18G0104T	25Jan94
IC4182-FIELD	13 05 46.87	+37 37 43.8	WFC	IMAGE	F555W	---	00 35 00.0	26Feb92	2547	WOUA0I03T	26Feb93
IC4182-FIELD	13 05 46.87	+37 37 43.8	WFC	IMAGE	F555W	---	00 35 00.0	26Feb92	2547	WOUA0I04T	26Feb93
W22722	13 05 54.71	+30 32 52.3	PC	IMAGE	F555W	---	00 04 20.2	12Aug91	3156	WOJI1F01T	02Sep91
N21541	13 06 16.68	+31 05 29.2	PC	IMAGE	F150W	---	00 04 20.2	10Aug91	3156	WOJI1G01T	31Aug91
HI-LAT	13 06 19.39	+37 37 17.0	FOC/48	IMAGE	F275W	---	00 19 56.5	13Mar92	4018	XOW12L01T	13Mar93
HI-LAT	13 06 19.39	+37 37 17.0	FOC/48	IMAGE	F555W	---	00 39 56.5	13Mar92	4018	XOW12L02T	13Mar93
POX123	13 07 10.43	-12 23 05.5	PC	IMAGE	F555W	---	00 04 20.2	16Aug91	3156	WOJI1H01T	06Sep91
B2-1308+326	13 10 28.71	+32 20 43.6	PC	IMAGE	F555W	---	00 02 20.2	02Mar92	2350	WOPAOG01T	02Mar93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
B2-1308+326	13 10 28.71	+32 20 43.6	PC	IMAGE	F555W	--	00 03 20.2	02Mar92	2350	WOPAOG02T	02Mar93
SAO82693	13 10 49.43	+28 40 01.8	PC	IMAGE	F555W	--	???	10May92	3230	WOMN1E01T	11May92
SAO82693	13 10 49.43	+28 40 01.8	PC	IMAGE	F785LP	--	???	09Aug92	3230	WOMN1F01T	09Aug92
Q1309-056	13 11 36.50	-05 52 38.9	PC	IMAGE	F555W	--	00 04 20.2	19Aug91	3156	WOJ11I01T	10Sep91
BSO8	13 11 37.02	+33 46 47.9	PC	IMAGE	F555W	--	00 03 50.5	08Mar92	4017	WOWCOD01T	08Mar93
BSO8	13 11 37.02	+33 46 47.9	PC	IMAGE	F555W	--	00 04 20.2	16Aug91	3156	WOJ11J01T	06Sep91
HI-LAT	13 12 14.63	+42 38 24.7	WFC	IMAGE	F785LP	--	00 30 00.0	13May92	4105	WOY42101T	13May93
HI-LAT	13 12 15.19	+42 37 58.4	WFC	IMAGE	F785LP	--	00 35 00.0	11May92	4105	WOY46701T	11May93
HI-LAT	13 12 15.28	+42 38 20.2	WFC	IMAGE	F555W	--	00 35 00.0	12May92	4105	WOY44001T	12May93
HI-LAT	13 12 15.30	+42 37 57.6	WFC	IMAGE	F785LP	--	00 35 00.0	11May92	4105	WOY46901T	11May93
HI-LAT	13 12 15.50	+42 37 43.8	WFC	IMAGE	F785LP	--	00 35 00.0	13May92	4105	WOY45Y01T	13May93
HI-LAT	13 12 15.55	+42 38 20.9	WFC	IMAGE	F785LP	--	00 35 00.0	13May92	4105	WOY46001T	13May93
HI-LAT	13 12 15.94	+42 38 15.7	WFC	IMAGE	F555W	--	00 35 00.0	11May92	4105	WOY44B01T	11May93
13H-DEEP-FIELD	13 12 16.07	+42 44 38.7	FOC/48	IMAGE	F220W	--	00 14 42.4	11May92	2365	XOTWO802T	11May93
13H-DEEP-FIELD	13 12 16.07	+42 44 38.7	FOC/48	IMAGE	F220W	--	00 14 42.4	11May92	2365	XOTWOA02T	11May93
13H-DEEP-FIELD	13 12 16.07	+42 44 38.7	FOC/48	IMAGE	F220W	--	00 14 42.4	12May92	2365	XOTWO602T	12May93
13H-DEEP-FIELD	13 12 16.07	+42 44 38.7	FOC/48	IMAGE	F220W	--	00 14 42.4	13May92	2365	XOTWO902T	13May93
13H-DEEP-FIELD	13 12 16.07	+42 44 38.7	FOC/48	IMAGE	F220W	--	00 14 42.4	22May92	2365	XOTWO702T	23May93
13H-DEEP-FIELD	13 12 16.07	+42 44 38.7	FOC/48	IMAGE	F220W	--	00 14 43.4	11May92	2365	XOTWO801T	11May93
13H-DEEP-FIELD	13 12 16.07	+42 44 38.7	FOC/48	IMAGE	F220W	--	00 14 43.4	11May92	2365	XOTWOA01T	11May93
13H-DEEP-FIELD	13 12 16.07	+42 44 38.7	FOC/48	IMAGE	F220W	--	00 14 43.4	12May92	2365	XOTWO601T	12May93
13H-DEEP-FIELD	13 12 16.07	+42 44 38.7	FOC/48	IMAGE	F220W	--	00 14 43.4	13May92	2365	XOTWO901T	13May93
13H-DEEP-FIELD	13 12 16.07	+42 44 38.7	FOC/48	IMAGE	F220W	--	00 14 43.4	22May92	2365	XOTWO701T	23May93
13H-DEEP-FIELD	13 12 16.07	+42 44 38.7	FOC/48	IMAGE	F220W	--	00 26 08.0	23May92	2365	XOTWO703T	23May93
13H-DEEP-FIELD	13 12 16.07	+42 44 38.7	FOC/48	IMAGE	F220W	--	00 28 50.5	23May92	2365	XOTWO706T	23May93
13H-DEEP-FIELD	13 12 16.07	+42 44 38.7	FOC/48	IMAGE	F220W	--	00 29 29.2	11May92	2365	XOTWO803T	11May93
13H-DEEP-FIELD	13 12 16.07	+42 44 38.7	FOC/48	IMAGE	F220W	--	00 29 29.2	11May92	2365	XOTWO804T	11May93
13H-DEEP-FIELD	13 12 16.07	+42 44 38.7	FOC/48	IMAGE	F220W	--	00 29 29.2	11May92	2365	XOTWO805T	11May93
13H-DEEP-FIELD	13 12 16.07	+42 44 38.7	FOC/48	IMAGE	F220W	--	00 29 29.2	12May92	2365	XOTWO806T	12May93
13H-DEEP-FIELD	13 12 16.07	+42 44 38.7	FOC/48	IMAGE	F220W	--	00 29 29.2	12May92	2365	XOTWO807T	12May93
13H-DEEP-FIELD	13 12 16.07	+42 44 38.7	FOC/48	IMAGE	F220W	--	00 29 29.2	11May92	2365	XOTWOA03T	11May93
13H-DEEP-FIELD	13 12 16.07	+42 44 38.7	FOC/48	IMAGE	F220W	--	00 29 29.2	11May92	2365	XOTWOA05T	11May93
13H-DEEP-FIELD	13 12 16.07	+42 44 38.7	FOC/48	IMAGE	F220W	--	00 29 29.2	11May92	2365	XOTWOA06T	11May93
13H-DEEP-FIELD	13 12 16.07	+42 44 38.7	FOC/48	IMAGE	F220W	--	00 29 29.2	11May92	2365	XOTWOA07T	11May93
13H-DEEP-FIELD	13 12 16.07	+42 44 38.7	FOC/48	IMAGE	F220W	--	00 29 29.2	11May92	2365	XOTWOA08T	11May93
13H-DEEP-FIELD	13 12 16.07	+42 44 38.7	FOC/48	IMAGE	F220W	--	00 29 29.2	12May92	2365	XOTWO603T	12May93
13H-DEEP-FIELD	13 12 16.07	+42 44 38.7	FOC/48	IMAGE	F220W	--	00 29 29.2	12May92	2365	XOTWO604T	12May93
13H-DEEP-FIELD	13 12 16.07	+42 44 38.7	FOC/48	IMAGE	F220W	--	00 29 29.2	12May92	2365	XOTWO605T	12May93
13H-DEEP-FIELD	13 12 16.07	+42 44 38.7	FOC/48	IMAGE	F220W	--	00 29 29.2	12May92	2365	XOTWO606T	12May93
13H-DEEP-FIELD	13 12 16.07	+42 44 38.7	FOC/48	IMAGE	F220W	--	00 29 29.2	12May92	2365	XOTWO607T	12May93
13H-DEEP-FIELD	13 12 16.07	+42 44 38.7	FOC/48	IMAGE	F220W	--	00 29 29.2	13May92	2365	XOTWO903T	13May93
13H-DEEP-FIELD	13 12 16.07	+42 44 38.7	FOC/48	IMAGE	F220W	--	00 29 29.2	13May92	2365	XOTWO904T	13May93
13H-DEEP-FIELD	13 12 16.07	+42 44 38.7	FOC/48	IMAGE	F220W	--	00 29 29.2	13May92	2365	XOTWO905T	13May93
13H-DEEP-FIELD	13 12 16.07	+42 44 38.7	FOC/48	IMAGE	F220W	--	00 29 29.2	13May92	2365	XOTWO906T	13May93
13H-DEEP-FIELD	13 12 16.07	+42 44 38.7	FOC/48	IMAGE	F220W	--	00 29 29.2	13May92	2365	XOTWO907T	13May93
13H-DEEP-FIELD	13 12 16.07	+42 44 38.7	FOC/48	IMAGE	F220W	--	00 29 29.2	22May92	2365	XOTWO704T	23May93
13H-DEEP-FIELD	13 12 16.07	+42 44 38.7	FOC/48	IMAGE	F220W	--	00 29 29.2	23May92	2365	XOTWO705T	23May93
13H-DEEP-FIELD	13 12 16.07	+42 44 39.3	FOC/48	IMAGE	F220W	--	00 29 29.2	23May92	2365	XOTWO707T	23May93
HI-LAT	13 12 16.15	+42 37 39.3	WFC	IMAGE	F555W	--	00 35 00.0	12May92	4105	WOY43Z01T	12May93
HI-LAT	13 12 16.42	+42 37 40.0	WFC	IMAGE	F785LP	--	00 35 00.0	13May92	4105	WOY46201T	13May93
HI-LAT	13 12 16.81	+42 37 34.8	WFC	IMAGE	F555W	--	00 35 00.0	11May92	4105	WOY44C01T	11May93
HI-LAT	13 12 17.01	+42 38 30.8	WFC	IMAGE	F785LP	--	00 35 00.0	11May92	4105	WOY46401T	11May93
HI-LAT	13 12 17.57	+42 38 04.5	WFC	IMAGE	F785LP	--	00 35 00.0	11May92	4105	WOY46301T	11May93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HI-LAT	13 12 18.13	+42 37 38.3	WFC	IMAGE	F785LP	---	00 35 00.0	11May92	4105	WOY46501T	11May93
HI-LAT	13 12 18.34	+42 38 34.3	WFC	IMAGE	F785LP	---	00 35 00.0	11May92	4105	WOY45V01T	12May93
HI-LAT	13 12 18.72	+42 38 29.1	WFC	IMAGE	F785LP	---	00 35 00.0	13May92	4105	WOY45Z01T	13May93
HI-LAT	13 12 18.99	+42 38 29.8	WFC	IMAGE	F555W	---	00 35 00.0	12May92	4105	WOY43Y01T	12May93
HI-LAT	13 12 19.21	+42 37 53.4	WFC	IMAGE	F785LP	---	00 35 00.0	11May92	4105	WOY45W01T	12May93
HI-LAT	13 12 19.39	+42 38 37.0	WFC	IMAGE	F555W	---	00 35 00.0	12May92	4105	WOY44201T	12May93
HI-LAT	13 12 19.59	+42 37 48.2	WFC	IMAGE	F785LP	---	00 35 00.0	13May92	4105	WOY46101T	13May93
HI-LAT	13 12 19.84	+42 38 11.5	WFC	IMAGE	F785LP	---	00 35 00.0	11May92	4105	WOY46801T	11May93
HI-LAT	13 12 19.95	+42 38 10.7	WFC	IMAGE	F785LP	---	00 35 00.0	11May92	4105	WOY46601T	11May93
HI-LAT	13 12 20.26	+42 37 56.1	WFC	IMAGE	F555W	---	00 35 00.0	12May92	4105	WOY44101T	12May93
HI-LAT	13 12 20.51	+42 37 44.4	WFC	IMAGE	F555W	---	00 35 00.0	11May92	4105	WOY44A01T	11May93
MARK246	13 13 15.80	+56 05 52.5	PC	IMAGE	F785LP	---	00 04 20.2	27Nov92	3698	WOZ10501T	27Nov93
PKS1311-270	13 13 47.32	-27 16 49.1	PC	IMAGE	F555W	---	00 04 20.2	22Apr91	3156	WOJ11K01T	13May91
BKG-SAO16291	13 14 09.36	+70 33 36.0	FOS/BL	ACCUM	G160L	---	00 05 00.0	22Apr91	2965	YOG10001R	01Jul91
BKG-SAO16291	13 14 09.36	+70 33 36.0	FOS/BL	ACCUM	G160L	---	00 10 00.0	22Mar91	2965	YOG10002R	01Jul91
BKG-SAO16291	13 14 09.36	+70 33 36.0	FOS/BL	ACCUM	G160L	---	00 15 00.0	22Mar91	2965	YOG10003R	01Jul91
BKG-SAO16291	13 14 09.36	+70 33 36.0	FOS/RD	ACCUM	G160L	---	00 10 00.0	23Mar91	2965	YOG12602R	01Jul91
BKG-SAO16291	13 14 09.36	+70 33 36.0	FOS/RD	ACCUM	G160L	---	00 14 59.5	23Mar91	2965	YOG12603R	01Jul91
BKG-SAO16291	13 14 09.36	+70 33 36.0	FOS/RD	ACCUM	G650L	---	00 05 00.0	23Mar91	2965	YOG12604R	01Jul91
BKG-SAO16291	13 14 09.36	+70 33 36.0	FOS/RD	ACCUM	G650L	---	00 10 00.0	23Mar91	2965	YOG12605T	01Jul91
BKG-SAO16291	13 14 09.36	+70 33 36.0	FOS/RD	ACCUM	G650L	---	00 14 59.5	23Mar91	2965	YOG12606T	01Jul91
BKG-SAO16291	13 14 09.36	+70 33 36.0	FOS/RD	ACCUM	PRISM	---	00 05 00.0	23Mar91	2965	YOG12607T	01Jul91
BKG-SAO16291	13 14 09.36	+70 33 36.0	FOS/RD	ACCUM	PRISM	---	00 10 00.0	23Mar91	2965	YOG12608T	01Jul91
BKG-SAO16291	13 14 09.36	+70 33 36.0	FOS/RD	ACCUM	PRISM	---	00 14 59.5	23Mar91	2965	YOG12609T	01Jul91
UGC8327	13 15 15.70	+44 24 26.8	PC	IMAGE	F785LP	---	00 04 20.2	27Jun92	3698	WOZ10601T	27Jun93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	ACQ	F160LP	---		04May92	3985	VOV20501T	04May93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	ACQ	F160LP	---		04May92	3985	VOV20502T	04May93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	ACQ	F160LP	---		09May92	3985	VOV20601T	09May93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	ACQ	F160LP	---		09May92	3985	VOV20602T	09May93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	ACQ	F160LP	---		14Mar92	3985	VOV20101T	14Mar93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	ACQ	F160LP	---		14Mar92	3985	VOV20102T	14Mar93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	ACQ	F160LP	---		15Dec92	4718	V17K0101T	16Dec93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	ACQ	F160LP	---		15Dec92	4718	V17K0102T	16Dec93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	ACQ	F160LP	---		21Mar92	3985	VOV20201T	21Mar93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	ACQ	F160LP	---		21Mar92	3985	VOV20202T	21Mar93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F216M	---	00 03 00.0	04May92	3985	VOV2050FT	04May93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F216M	---	00 03 00.0	04May92	3985	VOV2050GT	04May93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F216M	---	00 03 00.0	04May92	3985	VOV2050HT	04May93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F216M	---	00 03 00.0	04May92	3985	VOV2050IT	04May93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F216M	---	00 03 00.0	09May92	3985	VOV2060FT	09May93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F216M	---	00 03 00.0	09May92	3985	VOV2060GT	09May93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F216M	---	00 03 00.0	09May92	3985	VOV2060HT	09May93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F216M	---	00 03 00.0	09May92	3985	VOV2060IT	09May93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F216M	---	00 03 00.0	16Dec92	4718	V17K010FT	16Dec93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F216M	---	00 03 00.0	16Dec92	4718	V17K010GT	16Dec93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F216M	---	00 03 00.0	16Dec92	4718	V17K010HT	16Dec93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F216M	---	00 03 00.0	16Dec92	4718	V17K010IT	16Dec93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F216M	---	00 03 00.0	24Apr90	3985	VOV2010FT	15Mar93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F216M	---	00 03 00.0	24Apr90	3985	VOV2010GT	15Mar93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F216M	---	00 03 00.0	24Apr90	3985	VOV2010HT	15Mar93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F216M	---	00 03 00.0	24Apr90	3985	VOV2010IT	15Mar93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F216M	---	00 03 00.0	24Apr90	3985	VOV2020FT	21Mar93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F216M	---	00 03 00.0	24Apr90	3985	VOV2020GT	21Mar93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F216M	---	00 03 00.0	24Apr90	3985	VOV2020HT	21Mar93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem.1	Spec.Elem.2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F216M	----	00 03 00.0	24Apr90	3985	VOV2020IT	21Mar93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F237M	----	00 03 00.0	04May92	3985	VOV2050BT	04May93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F237M	----	00 03 00.0	04May92	3985	VOV2050CT	04May93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F237M	----	00 03 00.0	04May92	3985	VOV2050DT	04May93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F237M	----	00 03 00.0	04May92	3985	VOV2050ET	04May93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F237M	----	00 03 00.0	09May92	3985	VOV2060BT	09May93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F237M	----	00 03 00.0	09May92	3985	VOV2060CT	09May93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F237M	----	00 03 00.0	09May92	3985	VOV2060DT	09May93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F237M	----	00 03 00.0	09May92	3985	VOV2060ET	09May93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F237M	----	00 03 00.0	16Dec92	4718	V17K010BT	16Dec93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F237M	----	00 03 00.0	16Dec92	4718	V17K010CT	16Dec93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F237M	----	00 03 00.0	16Dec92	4718	V17K010DT	16Dec93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F237M	----	00 03 00.0	24Apr90	3985	VOV2010BT	15Mar93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F237M	----	00 03 00.0	24Apr90	3985	VOV2010CT	15Mar93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F237M	----	00 03 00.0	24Apr90	3985	VOV2010DT	15Mar93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F237M	----	00 03 00.0	24Apr90	3985	VOV2020BT	21Mar93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F237M	----	00 03 00.0	24Apr90	3985	VOV2020CT	21Mar93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F237M	----	00 03 00.0	24Apr90	3985	VOV2020DT	21Mar93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F237M	----	00 03 00.0	24Apr90	3985	VOV2020ET	21Mar93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F277M	----	00 01 30.3	04May92	3985	VOV20507T	04May93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F277M	----	00 01 30.3	04May92	3985	VOV20508T	04May93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F277M	----	00 01 30.3	04May92	3985	VOV20509T	04May93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F277M	----	00 01 30.3	04May92	3985	VOV2050AT	04May93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F277M	----	00 01 30.3	09May92	3985	VOV20607T	09May93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F277M	----	00 01 30.3	09May92	3985	VOV20608T	09May93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F277M	----	00 01 30.3	09May92	3985	VOV20609T	09May93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F277M	----	00 01 30.3	09May92	3985	VOV2060AT	09May93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F277M	----	00 01 30.3	16Dec92	4718	V17K0107T	16Dec93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F277M	----	00 01 30.3	16Dec92	4718	V17K0108T	16Dec93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F277M	----	00 01 30.3	16Dec92	4718	V17K0109T	16Dec93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F277M	----	00 01 30.3	16Dec92	4718	V17K010AT	16Dec93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F277M	----	00 01 30.3	24Apr90	3985	VOV20107T	15Mar93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F277M	----	00 01 30.3	24Apr90	3985	VOV20108T	15Mar93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F277M	----	00 01 30.3	24Apr90	3985	VOV20109T	15Mar93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F277M	----	00 01 30.3	24Apr90	3985	VOV2010AT	15Mar93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F277M	----	00 01 30.3	24Apr90	3985	VOV20207T	21Mar93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F277M	----	00 01 30.3	24Apr90	3985	VOV20208T	21Mar93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F277M	----	00 01 30.3	24Apr90	3985	VOV20209T	21Mar93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F277M	----	00 01 30.3	24Apr90	3985	VOV2020AT	21Mar93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F327M	----	00 01 30.3	04May92	3985	VOV20503T	04May93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F327M	----	00 01 30.3	04May92	3985	VOV20504T	04May93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F327M	----	00 01 30.3	04May92	3985	VOV20505T	04May93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F327M	----	00 01 30.3	04May92	3985	VOV20506T	04May93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F327M	----	00 01 30.3	09May92	3985	VOV20603T	09May93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F327M	----	00 01 30.3	09May92	3985	VOV20604T	09May93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F327M	----	00 01 30.3	09May92	3985	VOV20605T	09May93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F327M	----	00 01 30.3	09May92	3985	VOV20606T	09May93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F327M	----	00 01 30.3	16Dec92	4718	V17K0103T	16Dec93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F327M	----	00 01 30.3	16Dec92	4718	V17K0104T	16Dec93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F327M	----	00 01 30.3	16Dec92	4718	V17K0105T	16Dec93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F327M	----	00 01 30.3	16Dec92	4718	V17K0106T	16Dec93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F327M	----	00 01 30.3	24Apr90	3985	VOV20103T	14Mar93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F327M	----	00 01 30.3	24Apr90	3985	VOV20104T	14Mar93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F327M	----	00 01 30.3	24Apr90	3985	VOV20105T	14Mar93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F327M	----	00 01 30.3	24Apr90	3985	VOV20106T	15Mar93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F327M	----	00 01 30.3	24Apr90	3985	VOV20203T	21Mar93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F327M	----	00 01 30.3	24Apr90	3985	VOV20204T	21Mar93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F327M	----	00 01 30.3	24Apr90	3985	VOV20205T	21Mar93
HD115271	13 15 31.98	+40 51 17.9	HSP/UNK/POL	SINGLE	F327M	----	00 01 30.3	24Apr90	3985	VOV20206T	21Mar93
1313-1522	13 15 54.78	-15 38 33.2	PC	IMAGE	F555W	----	00 03 50.5	19Apr92	4028	WOWSOM01T	20Apr93
SBS1315+605	13 17 15.52	+60 15 32.8	PC	IMAGE	F555W	----	00 04 20.2	06Jul91	3156	WOJI1L01T	27Jul91
BKG-NGC5033	13 17 28.01	+37 35 37.7	FOS/BL	ACCUM	G160L	----	00 05 00.0	12Jun91	2965	YOG10P01T	12Jul91
BKG-NGC5033	13 17 28.01	+37 35 37.7	FOS/BL	ACCUM	G160L	----	00 10 00.0	12Jun91	2965	YOG10P02T	12Jul91
BKG-NGC5033	13 17 28.01	+37 35 37.7	FOS/BL	ACCUM	G160L	----	00 15 00.0	12Jun91	2965	YOG10P03T	12Jul91
PC1315+4722	13 18 01.89	+47 06 27.4	PC	IMAGE	F555W	----	00 04 20.2	06Jul91	3156	WOJI1M01T	27Jul91
TON153	13 19 56.28	+27 28 08.4	PC	IMAGE	G160L	----	00 04 20.2	15Aug91	3156	WOJI1N01T	05Sep91
TON153	13 19 56.30	+27 28 08.4	FOS/BL	RAPID	G160L	----	00 13 17.1	20Jan92	2424	YORVOX07T	19Jan93
TON153	13 19 56.30	+27 28 08.4	FOS/RD	ACQ/BINARY	MIRROR	----	00 00 04.0	20Jan92	2424	YORVOX01T	20Jan93
TON153	13 19 56.30	+27 28 08.4	FOS/RD	ACQ/PEAK	MIRROR	----	00 00 08.0	20Jan92	2424	YORVOX02T	20Jan93
TON153	13 19 56.30	+27 28 08.4	FOS/RD	RAPID	G190H	----	00 24 52.5	20Jan92	2424	YORVOX03T	20Jan93
TON153	13 19 56.30	+27 28 08.4	FOS/RD	RAPID	G190H	----	00 24 52.5	20Jan92	2424	YORVOX04T	19Jan93
TON153	13 19 56.30	+27 28 08.4	FOS/RD	RAPID	G190H	----	00 24 52.5	20Jan92	2424	YORVOX05T	19Jan93
TON153	13 19 56.30	+27 28 08.4	FOS/RD	RAPID	G270H	----	00 17 06.0	20Jan92	2424	YORVOX06T	19Jan93
1317-0507	13 20 29.96	-05 23 34.8	FOC/96	IMAGE	F170M	----	00 10 56.5	03Feb93	3801	X16I1J01T	04Feb94
Q1318-113	13 21 09.34	-11 39 31.6	PC	IMAGE	F555W	----	00 04 20.2	05Dec91	3156	WOJI1O01T	27Dec91
TON155	13 21 14.67	+28 47 49.1	PC	IMAGE	F555W	----	00 04 20.2	23Jun91	3156	WOJI1P01T	14Jul91
TON155	13 21 14.73	+28 47 48.7	FOS/BL	ACCUM	G160L	----	00 16 40.4	27Nov92	1144	Y1550302T	27Nov93
TON155	13 21 14.73	+28 47 48.7	FOS/BL	ACQ/BINARY	MIRROR	----	00 29 29.2	27Nov92	1144	Y1550301T	27Nov93
3C285	13 21 17.92	+42 35 15.0	FOC/96	IMAGE	F342W	----	00 29 56.5	03Nov92	4071	X14X0502T	03Nov93
3C285	13 21 17.92	+42 35 15.0	FOC/96	IMAGE	F502M	----	00 29 56.5	03Nov92	4071	X14X0501T	03Nov93
PARALLEL-FIELD	13 21 41.37	+42 40 20.8	WFC	IMAGE	F555W	----	00 03 50.5	03Nov92	1297	W16A0101T	03Nov93
PARALLEL-FIELD	13 21 41.37	+42 40 20.8	WFC	IMAGE	F555W	----	00 05 00.0	03Nov92	1297	W16A0L01T	03Nov93
PARALLEL-FIELD	13 21 41.37	+42 40 20.8	WFC	IMAGE	F785LP	----	00 03 50.5	03Nov92	1297	W16A0102T	03Nov93
PARALLEL-FIELD	13 21 41.37	+42 40 20.8	WFC	IMAGE	F785LP	----	00 05 00.0	03Nov92	1297	W16A0L02T	03Nov93
NGC5102-NUC	13 21 57.20	-36 37 51.5	PC	IMAGE	F555W	----	00 01 20.2	27Jan92	3229	WOMOOD04T	26Jan93
NGC5102-NUC	13 21 57.20	-36 37 51.5	PC	IMAGE	F555W	----	00 06 40.4	27Jan92	3229	WOMOOD05T	27Jan93
NGC5102-NUC	13 21 57.20	-36 37 51.5	PC	IMAGE	F555W	----	00 06 40.4	27Jan92	3229	WOMOOD06T	27Jan93
NGC5102-NUC	13 21 57.20	-36 37 51.5	PC	IMAGE	F785LP	----	00 01 20.2	27Jan92	3229	WOMOOD01T	26Jan93
NGC5102-NUC	13 21 57.20	-36 37 51.5	PC	IMAGE	F785LP	----	00 06 40.4	27Jan92	3229	WOMOOD02T	26Jan93
NGC5102-NUC	13 21 57.20	-36 37 51.5	PC	IMAGE	F785LP	----	00 06 40.4	27Jan92	3229	WOMOOD03T	26Jan93
PSF-NGC5102	13 22 14.09	-35 41 51.0	PC	IMAGE	F555W	----	???	27Jan92	3229	WOMOOE01T	27Jan93
PSF-NGC5102	13 22 14.09	-35 41 51.0	PC	IMAGE	F785LP	----	???	27Jan92	3229	WOMOOE02T	27Jan93
MARK254	13 22 50.70	+51 44 17.6	PC	IMAGE	F140W	----	00 04 20.2	27Jun92	3698	WOZ10701T	27Jun93
1320-106	13 22 58.15	-10 53 19.4	FOC/96	IMAGE	F140W	----	00 06 40.4	24Apr90	4107	X1681201T	17Feb94
HZ-44	13 23 35.39	+36 07 59.6	FOS/BL	ACQ/PEAK	G570H	----	00 00 10.1	10Jan91	1320	YOEROK02T	01Jul91
HZ-44	13 23 35.39	+36 07 59.6	FOS/BL	ACQ/PEAK	G570H	----	00 00 15.1	10Jan91	1320	YOEROK03T	01Jul91
HZ-44	13 23 35.39	+36 07 59.6	FOS/BL	ACQ/PEAK	G570H	----	00 00 24.2	10Jan91	1320	YOEROK01T	01Jul91
HZ-44	13 23 35.39	+36 07 59.6	FOS/BL	IMAGE	G130H	----	00 02 11.1	10Jan91	1320	YOEROK04T	01Jul91
HZ-44	13 23 35.39	+36 07 59.6	FOS/BL	IMAGE	G160L	----	00 00 30.3	11Jan91	1320	YOEROK08T	01Jul91
HZ-44	13 23 35.39	+36 07 59.6	FOS/BL	IMAGE	G190H	----	00 01 30.3	11Jan91	1320	YOEROKOFT	01Jul91
HZ-44	13 23 35.39	+36 07 59.6	FOS/BL	IMAGE	G270H	----	00 01 00.0	11Jan91	1320	YOEROKOCT	01Jul91
HZ-44	13 23 35.39	+36 07 59.6	FOS/BL	IMAGE	G400H	----	00 05 19.1	11Jan91	1320	YOEROK07T	01Jul91
HZ-44	13 23 35.39	+36 07 59.6	FOS/BL	IMAGE	PRISM	----	00 00 12.1	11Jan91	1320	YOEROKOBT	01Jul91
HZ-44	13 23 35.39	+36 07 59.6	FOS/RD	ACQ/PEAK	G780H	----	00 00 09.0	12Jan91	1320	YOEROL02T	01Jul91
HZ-44	13 23 35.39	+36 07 59.6	FOS/RD	ACQ/PEAK	G780H	----	00 00 12.1	12Jan91	1320	YOEROL03T	01Jul91
HZ-44	13 23 35.39	+36 07 59.6	FOS/RD	ACQ/PEAK	G780H	----	00 00 24.2	12Jan91	1320	YOEROL01T	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HZ-44	13 23 35.39	+36 07 59.6	FOS/RD	IMAGE	G160L	--	00 00 26.2	12Jan91	1320	YOEROLOFT	01Jul191
HZ-44	13 23 35.39	+36 07 59.6	FOS/RD	IMAGE	G190H	--	00 04 30.3	12Jan91	1320	YOEROLO8T	01Jul191
HZ-44	13 23 35.39	+36 07 59.6	FOS/RD	IMAGE	G270H	--	00 01 19.1	12Jan91	1320	YOEROLO7T	01Jul191
HZ-44	13 23 35.39	+36 07 59.6	FOS/RD	IMAGE	G400H	--	00 02 39.3	12Jan91	1320	YOEROLOCT	01Jul191
HZ-44	13 23 35.39	+36 07 59.6	FOS/RD	IMAGE	G570H	--	00 06 13.1	12Jan91	1320	YOEROLOBT	01Jul191
HZ-44	13 23 35.39	+36 07 59.6	FOS/RD	IMAGE	G650L	--	00 03 33.3	12Jan91	1320	YOEROLOGT	01Jul191
HZ-44	13 23 35.39	+36 07 59.6	FOS/RD	IMAGE	G780H	--	00 24 00.0	12Jan91	1320	YOEROLO4T	01Jul191
HZ-44	13 23 35.39	+36 07 59.6	FOS/RD	IMAGE	PRISM	--	00 00 06.0	12Jan91	1320	YOEROLOJT	01Jul191
HZ-44	13 23 35.40	+36 08 00.0	FOS/BL	ACQ/PEAK	G570H	--	00 00 03.0	11Feb93	4059	YOZ207O1T	11Feb94
HZ-44	13 23 35.40	+36 08 00.0	FOS/BL	ACQ/PEAK	G570H	--	00 00 03.0	11Feb93	4059	YOZ20702T	11Feb94
HZ-44	13 23 35.40	+36 08 00.0	FOS/BL	ACQ/PEAK	G570H	--	00 00 04.0	23Jun91	3106	YOK45802T	23Jul191
HZ-44	13 23 35.40	+36 08 00.0	FOS/BL	ACQ/PEAK	G570H	--	00 00 12.1	23Jun91	3106	YOK45801T	23Jul191
HZ-44	13 23 35.40	+36 08 00.0	FOS/BL	ACQ/PEAK	G570H	--	00 00 15.1	11Feb93	4059	YOZ20703T	11Feb94
HZ-44	13 23 35.40	+36 08 00.0	FOS/BL	ACQ/PEAK	G570H	--	00 00 15.1	23Jun91	3106	YOK45803T	23Jul191
HZ-44	13 23 35.40	+36 08 00.0	FOS/BL	IMAGE	G130H	--	00 02 15.1	11Feb93	4059	YOZ20704T	11Feb94
HZ-44	13 23 35.40	+36 08 00.0	FOS/BL	IMAGE	G130H	--	00 02 15.1	23Jun91	3106	YOK45804T	23Jul191
HZ-44	13 23 35.40	+36 08 00.0	FOS/BL	IMAGE	G160L	--	00 00 30.3	11Feb93	4059	YOZ20706T	11Feb94
HZ-44	13 23 35.40	+36 08 00.0	FOS/BL	IMAGE	G160L	--	00 00 30.3	23Jun91	3106	YOK45808T	23Jul191
HZ-44	13 23 35.40	+36 08 00.0	FOS/BL	IMAGE	G190H	--	00 01 30.3	11Feb93	4059	YOZ20709T	11Feb94
HZ-44	13 23 35.40	+36 08 00.0	FOS/BL	IMAGE	G190H	--	00 01 30.3	23Jun91	3106	YOK4580FT	24Jul191
HZ-44	13 23 35.40	+36 08 00.0	FOS/BL	IMAGE	G270H	--	00 01 00.0	11Feb93	4059	YOZ20708T	11Feb94
HZ-44	13 23 35.40	+36 08 00.0	FOS/BL	IMAGE	G270H	--	00 01 00.0	23Jun91	3106	YOK4580CT	23Jul191
HZ-44	13 23 35.40	+36 08 00.0	FOS/BL	IMAGE	G400H	--	00 05 30.3	11Feb93	4059	YOZ20705T	11Feb94
HZ-44	13 23 35.40	+36 08 00.0	FOS/BL	IMAGE	G400H	--	00 05 30.3	23Jun91	3106	YOK45807T	23Jul191
HZ-44	13 23 35.40	+36 08 00.0	FOS/BL	IMAGE	PRISM	--	00 00 12.1	11Feb93	4059	YOZ20707T	11Feb94
HZ-44	13 23 35.40	+36 08 00.0	FOS/BL	IMAGE	PRISM	--	00 00 12.1	23Jun91	3106	YOK4580BT	23Jul191
HZ-44	13 23 35.40	+36 08 00.0	FOS/RD	IMAGE	G400H	--	00 02 39.3	14Feb94	4059	YOZ20806T	14Feb94
HZ-44	13 23 35.40	+36 08 00.0	FOS/RD	IMAGE	G570H	--	00 06 15.1	14Feb94	4059	YOZ20805T	14Feb94
HZ-44	13 23 35.40	+36 08 00.0	FOS/RD	IMAGE	G650L	--	00 03 34.3	14Feb94	4059	YOZ20807T	14Feb94
HZ-44	13 23 35.40	+36 08 00.0	FOS/RD	IMAGE	G780H	--	00 24 25.2	13Feb93	4059	YOZ20804T	14Feb94
HZ-44	13 23 35.40	+36 08 00.0	FOS/RD	IMAGE	PRISM	--	00 00 06.0	14Feb93	4059	YOZ20808T	14Feb94
HD116658	13 25 11.69	-11 09 40.5	HRS	ACCUM	G160M	--	00 00 51.5	16Jun92	2403	ZOYVOGO5T	16Jun93
HD116658	13 25 11.69	-11 09 40.5	HRS	ACCUM	G160M	--	00 00 51.5	16Jun92	2403	ZOYVOGO6T	16Jun93
HD116658	13 25 11.69	-11 09 40.5	HRS	ACCUM	G160M	--	00 00 51.5	16Jun92	2403	ZOYVOGO7T	16Jun93
HD116658	13 25 11.69	-11 09 40.5	HRS	ACCUM	G160M	--	00 00 51.5	16Jun92	2403	ZOYVOGO9T	16Jun93
HD116658	13 25 11.69	-11 09 40.5	HRS	ACCUM	G160M	--	00 00 51.5	16Jun92	2403	ZOYVOGOAT	16Jun93
HD116658	13 25 11.69	-11 09 40.5	HRS	ACCUM	G160M	--	00 00 51.5	16Jun92	2403	ZOYVOGOBT	16Jun93
HD116658	13 25 11.69	-11 09 40.5	HRS	ACCUM	G160M	--	00 00 51.5	18Jun92	2403	ZOYVOF05M	18Jun93
HD116658	13 25 11.69	-11 09 40.5	HRS	ACCUM	G160M	--	00 00 51.5	18Jun92	2403	ZOYVOF06M	18Jun93
HD116658	13 25 11.69	-11 09 40.5	HRS	ACCUM	G160M	--	00 00 51.5	18Jun92	2403	ZOYVOF08M	18Jun93
HD116658	13 25 11.69	-11 09 40.5	HRS	ACCUM	G160M	--	00 00 51.5	18Jun92	2403	ZOYVOF09M	18Jun93
HD116658	13 25 11.69	-11 09 40.5	HRS	ACCUM	G160M	--	00 00 51.5	18Jun92	2403	ZOYVOFOAM	18Jun93
HD116658	13 25 11.69	-11 09 40.5	HRS	ACCUM	G160M	--	00 00 51.5	18Jun92	2403	ZOYVOFOCM	18Jun93
HD116658	13 25 11.69	-11 09 40.5	HRS	ACCUM	G160M	--	00 00 51.5	18Jun92	2403	ZOYVOFODM	18Jun93
HD116658	13 25 11.69	-11 09 40.5	HRS	ACQ	MIRROR-A2	--	00 00 01.0	16Jun92	2403	ZOYVOGO2T	16Jun93
HD116658	13 25 11.69	-11 09 40.5	HRS	ACQ	MIRROR-A2	--	00 00 01.0	18Jun92	2403	ZOYVOF02M	18Jun93
HD116658	13 25 11.69	-11 09 40.5	HRS	ACQ	MIRROR-A2	--	???		2403	ZOYVOF01M	18Jun93
HD116658	13 25 11.69	-11 09 40.5	HRS	ACQ	MIRROR-A2	--	???		2403	ZOYVOG01T	16Jun93
HD116842	13 25 13.47	+54 59 17.3	HRS	ACCUM	G140L	--	00 01 45.4	13Apr91	1210	ZOIYO7O7T	12Apr92
HD116842	13 25 13.47	+54 59 17.3	HRS	ACCUM	G140L	--	00 07 31.3	13Apr91	1210	ZOIYO7O6T	12Apr92
HD116842	13 25 13.47	+54 59 17.3	HRS	ACQ	MIRROR-N1	--	???	13Apr91	1210	ZOIYO7O1T	12Apr92
HD116842	13 25 13.47	+54 59 17.3	HRS	ACQ	MIRROR-N1	--	???	13Apr91	1210	ZOIYO7O2T	12Apr92
HD116842	13 25 13.47	+54 59 17.3	HRS	ACQ	MIRROR-N1	--	???	13Apr91	1210	ZOIYO7O3T	12Apr92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HD116842	13 25 13.47	+54 59 17.3	HRS	ACQ	MIRROR-N1	---	???	13Apr91	1210	ZOIY0704T	12Apr92
4C65.15	13 25 29.71	+65 15 13.5	PC	IMAGE	F555W	---	00 03 50.5	14May92	4028	WOWSON01T	14May93
NGC5139	13 25 37.04	-47 35 38.3	PC	IMAGE	F157W	---	00 04 15.1	08Jan91	1323	WOF90702T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	PC	IMAGE	F157W	---	00 05 00.0	29Dec90	1323	WOF90101T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	PC	IMAGE	F157W	---	00 05 00.0	29Jan91	1323	WOF90B02T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	PC	IMAGE	F230W	---	00 12 40.4	29Jan91	1321	WOFH0601T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	PC	IMAGE	F230W	---	00 16 40.4	02Jan91	1321	WOFH0401T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	PC	IMAGE	F284W	---	00 13 20.2	29Jan91	1321	WOFH0402T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	PC	IMAGE	F284W	---	00 13 20.2	29Jan91	1321	WOFH0602T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	PC	IMAGE	F336W	---	00 00 30.3	15Jan91	1323	WOF90901T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	PC	IMAGE	F336W	---	00 00 30.3	31Dec90	1323	WOF90301T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	PC	IMAGE	F336W	---	00 13 20.2	02Jan91	1321	WOFH0403T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	PC	IMAGE	F336W	---	00 13 20.2	29Jan91	1321	WOFH0603T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	PC	IMAGE	F336W	---	00 16 40.4	02Apr91	3149	WOIL0201T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	PC	IMAGE	F336W	---	00 16 40.4	02Apr91	3149	WOIL0202T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	PC	IMAGE	F336W	---	00 16 40.4	03Jan92	3236	WOMI5201T	02Feb92
NGC5139	13 25 37.04	-47 35 38.3	PC	IMAGE	F336W	---	00 16 40.4	03Jan92	3236	WOMI5202T	02Feb92
NGC5139	13 25 37.04	-47 35 38.3	PC	IMAGE	F375M	---	00 06 40.4	15Jan91	1323	WOF90906T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	PC	IMAGE	F439W	---	00 00 05.0	15Jan91	1323	WOF90902T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	PC	IMAGE	F439W	---	00 00 08.0	08Jan91	1323	WOF90701T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	PC	IMAGE	F439W	---	00 00 08.0	29Dec90	1323	WOF90102T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	PC	IMAGE	F439W	---	00 00 08.0	29Jan91	1323	WOF90B01T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	PC	IMAGE	F439W	---	00 01 00.0	02Jan91	1321	WOFH0404T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	PC	IMAGE	F439W	---	00 01 00.0	29Jan91	1321	WOFH0604T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	PC	IMAGE	F439W	---	00 01 40.4	07Feb91	1321	WOFH0801T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	PC	IMAGE	F439W	---	00 01 40.4	23Feb91	1321	WOFHOA01T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	PC	IMAGE	F439W	---	00 08 20.2	02Apr91	3149	WOIL0203T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	PC	IMAGE	F439W	---	00 08 20.2	03Jan92	3236	WOMI5203T	02Feb92
NGC5139	13 25 37.04	-47 35 38.3	PC	IMAGE	F502N	---	00 06 40.4	15Jan91	1323	WOF90907T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	PC	IMAGE	F547M	---	00 02 20.2	02Jan91	1321	WOFH0405T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	PC	IMAGE	F547M	---	00 02 20.2	29Jan91	1321	WOFH0605T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	PC	IMAGE	F547M	---	00 06 40.4	03Jan92	3236	WOMI5204T	02Feb92
NGC5139	13 25 37.04	-47 35 38.3	PC	IMAGE	F555W	---	00 00 02.0	15Jan91	1323	WOF90903T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	PC	IMAGE	F555W	---	00 00 26.2	02Jan91	1321	WOFH0406T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	PC	IMAGE	F555W	---	00 00 26.2	29Jan91	1321	WOFH0606T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	PC	IMAGE	F555W	---	00 00 40.4	07Feb91	1321	WOFH0802T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	PC	IMAGE	F555W	---	00 00 40.4	23Feb91	1321	WOFHOA02T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	PC	IMAGE	F555W	---	00 01 00.0	02Apr91	3149	WOIL0204T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	PC	IMAGE	F555W	---	00 01 00.0	03Jan92	3236	WOMI5205T	02Feb92
NGC5139	13 25 37.04	-47 35 38.3	PC	IMAGE	F555W	---	00 10 00.0	02Apr91	3149	WOIL0205T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	PC	IMAGE	F606W	---	00 00 01.0	03Jan92	3236	WOMI5206T	02Feb92
NGC5139	13 25 37.04	-47 35 38.3	PC	IMAGE	F702W	---	00 00 26.2	15Jan91	1323	WOF90904T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	PC	IMAGE	F702W	---	00 00 26.2	02Jan91	1321	WOFH0407T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	PC	IMAGE	F702W	---	00 01 10.1	29Jan91	1321	WOFH0607T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	PC	IMAGE	F718M	---	00 02 40.4	03Jan92	3236	WOMI5207T	02Feb92
NGC5139	13 25 37.04	-47 35 38.3	PC	IMAGE	F718M	---	00 02 40.4	29Jan91	1321	WOFH0408T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	PC	IMAGE	F718M	---	00 05 00.0	03Jan92	3236	WOMI5208T	02Feb92
NGC5139	13 25 37.04	-47 35 38.3	PC	IMAGE	F785LP	---	00 00 02.0	15Jan91	1323	WOF90905T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	PC	IMAGE	F785LP	---	00 00 30.3	02Jan91	1321	WOFH0409T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	PC	IMAGE	F785LP	---	00 00 30.3	29Jan91	1321	WOFH0609T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	PC	IMAGE	F785LP	---	00 00 35.3	07Feb91	1321	WOFH0803T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	PC	IMAGE	F785LP	---	00 00 35.3	23Feb91	1321	WOFHOA03T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	PC	IMAGE	F785LP	---	00 01 40.4	02Apr91	3149	WOIL0206T	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC5139	13 25 37.04	-47 35 38.3	PC	IMAGE	F785LP	---	00 01 40.4	03Jan92	3236	WOMI5209T	02Feb92
NGC5139	13 25 37.04	-47 35 38.3	PC	IMAGE	F785LP	---	00 16 40.4	02Apr91	3149	WOIL0207T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	PC	IMAGE	F785LP	---	00 16 40.4	03Jan92	3236	WOMI520AT	02Feb92
NGC5139	13 25 37.04	-47 35 38.3	PC	IMAGE	F889N	---	00 20 08.0	29Jan91	1321	WOFH060AT	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	PC	IMAGE	F889N	---	00 23 20.2	02Jan91	1321	WOFH040AT	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F157W	---	00 02 20.2	09Jan91	1323	WOF90801T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F157W	---	00 02 20.2	28Jan91	1323	WOF90C01T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F157W	---	00 02 20.2	29Dec90	1323	WOF90201T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F157W	---	00 30 00.0	22Feb91	1321	WOFH0901T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F194W	---	00 30 00.0	28Jan91	1321	WOFH5301T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F230W	---	00 11 40.4	28Jan91	1321	WOFH5302T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F284W	---	00 08 20.2	28Jan91	1321	WOFH5303T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F336W	---	00 06 40.4	28Jan91	1321	WOFH5304T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F336W	---	00 01 10.1	03Jan91	1323	WOF90603T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F336W	---	00 01 10.1	15Jan91	1323	WOF90A03T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F336W	---	00 01 10.1	30Dec90	1323	WOF90401T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F336W	---	00 06 40.4	28Jan91	1321	WOFH5305T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F336W	---	00 13 20.2	22Feb91	1321	WOFH0902T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F336W	---	00 13 20.2	22Feb91	1321	WOFH0906T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F336W	---	00 16 40.4	01Jan92	3236	WOMI5101T	31Jan92
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F336W	---	00 16 40.4	03Apr91	3149	WOIL0101T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F336W	---	00 16 40.4	30Apr91	3149	WOIL0301T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F375M	---	00 03 20.2	03Jan91	1323	WOF90601T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F375M	---	00 03 20.2	15Jan91	1323	WOF90A01T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F439W	---	00 03 20.2	30Dec90	1323	WOF90402T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F439W	---	00 05 00.0	03Jan91	1323	WOF90604T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F439W	---	00 05 00.0	09Jan91	1323	WOF90802T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F439W	---	00 05 00.0	15Jan91	1323	WOF90A04T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F439W	---	00 05 00.0	28Jan91	1323	WOF90C02T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F439W	---	00 05 00.0	29Dec90	1323	WOF90202T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F439W	---	00 05 00.0	30Dec90	1323	WOF90404T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F439W	---	00 01 00.0	28Jan91	1321	WOFH5306T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F439W	---	00 01 40.4	22Feb91	1321	WOFH0903T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F502N	---	00 03 00.0	01Jan92	3236	WOMI5102T	31Jan92
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F502N	---	00 03 00.0	03Apr91	3149	WOIL0102T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F502N	---	00 03 00.0	30Apr91	3149	WOIL0302T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F555W	---	00 03 00.0	03Jan91	1323	WOF90602T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F555W	---	00 01 00.0	15Jan91	1323	WOF90A02T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F555W	---	00 01 00.0	30Dec90	1323	WOF90403T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F555W	---	00 16 16.1	28Jan91	1321	WOFH5307T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F555W	---	00 30 30.3	22Feb91	1321	WOFH0904T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F555W	---	00 35 35.3	01Jan92	3236	WOMI5103T	31Jan92
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F555W	---	00 35 35.3	03Apr91	3149	WOIL0103T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F555W	---	00 06 40.4	01Jan92	3236	WOMI5104T	31Jan92
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F555W	---	00 06 40.4	03Apr91	3149	WOIL0104T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F606W	---	00 06 40.4	30Apr91	3149	WOIL0304T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F606W	---	00 00 02.0	03Jan91	1323	WOF90605T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F606W	---	00 00 02.0	15Jan91	1323	WOF90A05T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F606W	---	00 00 02.0	30Dec90	1323	WOF90405T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F622W	---	00 00 26.2	28Jan91	1321	WOFH5308T	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F622W	----	00 00 50.5	01Jan92	3236	WOMI5105T	31Jan92
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F675W	----	00 00 26.2	28Jan91	1321	WOFH5309T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F675W	----	00 00 40.4	01Jan92	3236	WOMI5106T	31Jan92
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F702W	----	00 00 20.2	01Jan92	3236	WOMI5107T	31Jan92
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F702W	----	00 00 20.2	28Jan91	1321	WOFH530AT	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F785LP	----	00 00 01.0	03Jan91	1323	WOF90607T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F785LP	----	00 00 01.0	15Jan91	1323	WOF90A07T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F785LP	----	00 00 01.0	30Dec90	1321	WOF90407T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F785LP	----	00 00 40.4	22Feb91	1321	WOFH0905T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F785LP	----	00 01 00.0	01Jan92	3236	WOMI5108T	31Jan92
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F785LP	----	00 01 00.0	03Apr91	3149	WOIL0105T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F785LP	----	00 01 00.0	30Apr91	3149	WOIL0305T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F785LP	----	00 10 00.0	01Jan92	3236	WOMI5109T	31Jan92
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F785LP	----	00 10 00.0	03Apr91	3149	WOIL0106T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F785LP	----	00 10 00.0	30Apr91	3149	WOIL0306T	01Jul91
NGC5139	13 25 37.04	-47 35 38.3	WFC	IMAGE	F785LP	----	???	30Nov89	1321	WOFH530BT	07Apr92
POX188	13 26 00.04	-10 57 05.1	PC	IMAGE	F555W	----	00 04 20.2	30Jan92	3156	WOJ1IQ01T	21Feb92
NGC5139-OUTER	13 26 27.68	-47 23 06.8	WFC	IMAGE	F555W	----	00 30 00.0	15Feb93	3325	W1A00301T	15Feb94
NGC5139-OUTER	13 26 27.68	-47 23 06.8	WFC	IMAGE	F555W	----	00 30 00.0	15Feb93	3325	W1A00302T	16Feb94
NGC5139-OUTER	13 26 27.68	-47 23 06.8	WFC	IMAGE	F785LP	----	00 30 00.0	15Feb93	3325	W1A00401T	15Feb94
NGC5139-OUTER	13 26 27.68	-47 23 06.8	WFC	IMAGE	F785LP	----	00 30 00.0	15Feb93	3325	W1A00402T	15Feb94
NGC5139	13 26 45.89	-47 28 36.5	FOC/48	IMAGE	F140W	----	00 08 05.0	01Sep92	2919	XOY70107T	01Sep93
NGC5139	13 26 45.89	-47 28 36.5	FOC/48	IMAGE	F140W	----	00 08 55.5	01Sep92	2919	XOY70103M	01Sep93
NGC5139	13 26 45.89	-47 28 36.5	FOC/48	IMAGE	F140W	----	00 09 58.5	01Sep92	2919	XOY70101M	01Sep93
NGC5139	13 26 45.89	-47 28 36.5	FOC/48	IMAGE	F140W	----	00 09 58.5	01Sep92	2919	XOY70102M	01Sep93
NGC5139	13 26 45.89	-47 28 36.5	FOC/48	IMAGE	F140W	----	00 09 58.5	01Sep92	2919	XOY70104M	01Sep93
NGC5139	13 26 45.89	-47 28 36.5	FOC/48	IMAGE	F140W	----	00 09 58.5	01Sep92	2919	XOY70105M	01Sep93
NGC5139	13 26 45.89	-47 28 36.5	FOC/48	IMAGE	F140W	----	00 09 58.5	01Sep92	2919	XOY70106M	01Sep93
NGC5139	13 26 45.89	-47 28 36.5	FOC/48	IMAGE	F220W	----	00 09 58.5	01Sep92	2919	XOY70108T	01Sep93
NGC5139	13 26 45.89	-47 28 36.5	FOC/48	IMAGE	F220W	----	00 09 58.5	01Sep92	2919	XOY70109T	01Sep93
NGC5139	13 26 45.89	-47 28 36.5	FOC/48	IMAGE	F220W	----	00 09 58.5	01Sep92	2919	XOY7010AT	01Sep93
NGC5139	13 26 45.89	-47 28 36.5	FOC/48	IMAGE	F220W	----	00 09 58.5	01Sep92	2919	XOY7010BT	01Sep93
NGC5139	13 26 45.89	-47 28 36.5	FOC/48	IMAGE	F220W	----	00 09 58.5	01Sep92	2919	XOY7010CT	01Sep93
NGC5139	13 26 45.89	-47 28 36.5	FOC/48	IMAGE	F220W	----	00 09 58.5	01Sep92	2919	XOY7010DT	01Sep93
NGC5139	13 26 45.89	-47 28 36.5	FOC/48	IMAGE	F220W	----	00 09 58.5	01Sep92	2919	XOY7010ET	01Sep93
NGC5139	13 26 45.89	-47 28 36.5	FOC/48	IMAGE	F220W	----	00 09 58.5	01Sep92	2919	XOY7010FT	01Sep93
NGC5139	13 26 45.89	-47 28 36.5	FOC/48	IMAGE	F220W	----	00 09 58.5	01Sep92	2919	XOY7010GT	01Sep93
NGC5139	13 26 45.89	-47 28 36.5	FOC/96	IMAGE	F140W	----	00 09 55.5	23Jul92	2919	XOY70201T	23Jul93
NGC5139	13 26 45.89	-47 28 36.5	FOC/96	IMAGE	F140W	----	00 09 55.5	23Jul92	2919	XOY70202T	23Jul93
NGC5139	13 26 45.89	-47 28 36.5	FOC/96	IMAGE	F140W	----	00 09 55.5	23Jul92	2919	XOY70203T	23Jul93
NGC5139	13 26 45.89	-47 28 36.5	FOC/96	IMAGE	F220W	----	00 09 55.5	23Jul92	2919	XOY70204T	23Jul93
NGC5139	13 26 45.89	-47 28 36.5	FOC/96	IMAGE	F220W	----	00 09 55.5	23Jul92	2919	XOY70205T	23Jul93
NGC5139	13 26 45.89	-47 28 36.5	FOC/96	IMAGE	F220W	----	00 09 55.5	23Jul92	2919	XOY70206T	23Jul93
NGC5139	13 26 45.89	-47 28 36.5	FOC/96	IMAGE	F220W	----	00 09 55.5	23Jul92	2919	XOY70207T	23Jul93
NGC5139	13 26 45.89	-47 28 36.5	FOC/96	IMAGE	F220W	----	00 09 55.5	23Jul92	2919	XOY70208T	23Jul93
NGC5139	13 26 45.89	-47 28 36.5	FOC/96	IMAGE	F220W	----	00 09 55.5	23Jul92	2919	XOY70209T	23Jul93
NGC5139	13 26 45.89	-47 28 36.5	FOC/96	IMAGE	F220W	----	00 09 55.5	23Jul92	2919	XOY7020AT	23Jul93
NGC5139	13 26 45.89	-47 28 36.5	FOC/96	IMAGE	F2ND	F342W	00 09 55.5	23Jul92	2919	XOY7020BT	23Jul93
NGC5139	13 26 45.89	-47 28 36.5	FOC/96	IMAGE	F2ND	F342W	00 09 55.5	23Jul92	2919	XOY7020CT	23Jul93
NGC5139	13 26 45.89	-47 28 36.5	FOC/96	IMAGE	F2ND	F342W	00 09 55.5	23Jul92	2919	XOY7020DT	23Jul93
NGC5139	13 26 45.89	-47 28 36.5	FOC/96	IMAGE	F2ND	F342W	00 09 55.5	23Jul92	2919	XOY7020ET	23Jul93
NGC5139	13 26 45.89	-47 28 36.5	FOC/96	IMAGE	F2ND	F342W	00 09 55.5	23Jul92	2919	XOY7020FT	23Jul93
NGC5139	13 26 45.89	-47 28 36.7	FOC/96	IMAGE	F430W	----	00 29 56.5	15Feb93	3325	X1A00101T	15Feb94
NGC5139	13 26 45.89	-47 28 36.7	FOC/96	IMAGE	F430W	----	00 29 56.5	15Feb93	3325	X1A00102T	16Feb94

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC5139	13 26 45.89	-47 28 36.7	FOC/96	IMAGE	F480LP	---	00 29 56.5	15Feb93	3325	X1A00103T	15Feb94
NGC5139	13 26 45.89	-47 28 36.7	FOC/96	IMAGE	F480LP	---	00 29 56.5	15Feb93	3325	X1A00104T	15Feb94
NGC5139	13 26 45.93	-47 28 36.7	FOC/96	IMAGE	F430W	---	00 29 55.5	21Jun91	1279	X0M80103T	20Jun92
NGC5139	13 26 45.93	-47 28 36.7	FOC/96	IMAGE	F430W	---	00 29 55.5	21Jun91	1279	X0M80104T	20Jun92
NGC5139	13 26 45.93	-47 28 36.7	FOC/96	IMAGE	F480LP	---	00 29 55.5	21Jun91	1279	X0M80101T	20Jun92
NGC5139	13 26 45.93	-47 28 36.7	FOC/96	IMAGE	F480LP	---	00 29 55.5	21Jun91	1279	X0M80102T	20Jun92
LOW-LAT	13 26 50.55	-47 35 05.2	PC	IMAGE	F785LP	---	00 30 00.0	23Jul92	4106	W10K2101T	23Jul93
LOW-LAT	13 26 53.39	-47 34 52.8	PC	IMAGE	F284W	---	00 20 00.0	01Sep92	4029	W0WW0K01M	01Sep93
LOW-LAT	13 26 53.39	-47 34 52.8	PC	IMAGE	F555W	---	00 27 05.0	01Sep92	4106	W10K0701M	01Sep93
LOW-LAT	13 26 53.39	-47 34 52.8	PC	IMAGE	F785LP	---	00 40 00.0	01Sep92	4029	W0WW0K02M	01Sep93
NGC5139	13 29 16.07	-47 22 27.7	PC	IMAGE	F336W	---	00 33 20.2	07Sep92	4056	W12E0101T	07Sep93
NGC5139	13 29 16.07	-47 22 27.7	PC	IMAGE	F336W	---	00 33 20.2	07Sep92	4056	W12E0104T	07Sep93
NGC5139	13 29 16.07	-47 22 27.7	PC	IMAGE	F439W	---	00 26 48.4	07Sep92	4056	W12E0102T	07Sep93
NGC5194-OFFSET-ST	13 29 16.07	-47 22 27.7	PC	IMAGE	F439W	---	00 26 48.4	07Sep92	4056	W12E0103T	07Sep93
NGC5194-NUC	13 29 49.44	+47 11 15.7	WFC	IMAGE	F606W	---	00 00 30.3	18Dec91	3194	W0T60201T	17Dec92
NGC5194-NUC	13 29 52.49	+47 11 46.5	PC	IMAGE	F555W	---	00 01 40.4	14Jul92	3639	W1000401T	15Jul93
NGC5194-NUC	13 29 52.49	+47 11 46.5	PC	IMAGE	F555W	---	00 08 20.2	14Jul92	3639	W1000402T	15Jul93
NGC5194	13 29 52.72	+47 11 42.8	PC	IMAGE	F555W	---	00 08 20.2	14Jul92	3639	W1000403T	15Jul93
NGC5194	13 29 52.72	+47 11 42.8	PC	IMAGE	F502N	---	00 30 00.0	20Dec91	3194	W0T60103T	19Dec92
NGC5194	13 29 52.72	+47 11 42.8	PC	IMAGE	F547M	---	00 05 50.5	20Dec91	3194	W0T60104T	19Dec92
NGC5194	13 29 52.72	+47 11 42.8	PC	IMAGE	F664N	---	00 15 00.0	20Dec91	3194	W0T60101T	19Dec92
NGC5194	13 29 52.72	+47 11 42.8	PC	IMAGE	F664N	---	00 15 00.0	20Dec91	3194	W0T60102T	19Dec92
PKS1327-206	13 30 07.70	-20 56 16.4	PC	IMAGE	F555W	---	00 04 20.2	21Jul91	3156	W0J1R01T	11Aug91
PKS1327-311	13 30 19.04	-31 22 59.9	PC	IMAGE	F555W	---	00 03 50.5	19Apr92	4028	W0WS0001T	19Apr93
HD116852	13 30 23.63	-78 51 20.1	HRS	ACCUM	G160M	---	00 22 00.0	17Nov92	3960	Z15A010AT	18Nov93
HD116852	13 30 23.63	-78 51 20.1	HRS	ACCUM	G160M	---	00 30 43.4	17Nov92	3960	Z15A010JH	18Nov93
HD116852	13 30 23.63	-78 51 20.1	HRS	ACCUM	G160M	---	00 48 00.0	17Nov92	3960	Z15A010DH	18Nov93
HD116852	13 30 23.63	-78 51 20.1	HRS	ACCUM	G160H	---	01 00 28.2	17Nov92	3960	Z15A010GM	18Nov93
HD116852	13 30 23.63	-78 51 20.1	HRS	ACQ	MIRROR-A2	---	???		3960	Z15A0101T	16Nov93
HD116852	13 30 23.63	-78 51 20.1	HRS	ACQ	MIRROR-A2	---	???		3960	Z15A0102T	17Nov93
HD116852	13 30 23.63	-78 51 20.1	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3960	Z15A0103T	18Nov93
HD116852	13 30 23.63	-78 51 20.1	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3960	Z15A0104T	18Nov93
HD116852	13 30 23.63	-78 51 20.1	HRS	IMAGE	MIRROR-A2	---	???		3960	Z15A0105T	21Nov93
HD116852	13 30 23.63	-78 51 20.1	HRS	IMAGE	MIRROR-A2	---	???		3960	Z15A0107T	21Nov93
HD116852	13 30 23.63	-78 51 20.1	HRS	IMAGE	MIRROR-A2	---		17Nov92	3960	Z15A0106T	18Nov93
HD116852	13 30 23.63	-78 51 20.1	HRS	IMAGE	MIRROR-A2	---		17Nov92	3960	Z15A0108T	18Nov93
UGC8502	13 30 39.30	+31 17 02.6	PC	IMAGE	F785LP	---	00 04 20.2	15Nov92	3698	W0Z10O01T	15Nov93
3C286	13 31 08.29	+30 30 32.9	FOS/RD	ACCUM	G160L	---	00 14 59.5	03Dec92	1193	Y0PL0103T	03Dec92
3C286	13 31 08.29	+30 30 32.9	FOS/RD	ACQ	MIRROR	---	00 00 11.1	03Dec91	1193	Y0PL0102T	03Dec92
3C286	13 31 08.29	+30 30 32.9	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 14.1	03Dec91	1193	Y0PL0101T	03Dec92
PG1333+176	13 36 02.00	+17 25 13.0	FOS/RD	RAPID	G160L	---	00 08 50.5	13Feb92	2424	Y0RV1106T	12Feb93
PG1333+176	13 36 02.00	+17 25 13.0	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 06.0	12Feb92	2424	Y0RV1101T	12Feb93
PG1333+176	13 36 02.00	+17 25 13.0	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 08.0	12Feb92	2424	Y0RV1102T	12Feb93
PG1333+176	13 36 02.00	+17 25 13.0	FOS/RD	RAPID	G190H	---	00 27 13.1	12Feb92	2424	Y0RV1103T	12Feb93
PG1333+176	13 36 02.00	+17 25 13.0	FOS/RD	RAPID	G190H	---	00 27 13.1	12Feb92	2424	Y0RV1104T	12Feb93
PG1333+176	13 36 02.00	+17 25 13.0	FOS/RD	RAPID	G270H	---	00 18 12.1	13Feb92	2424	Y0RV1105T	12Feb93
PARALLEL-FIELD	13 36 34.10	-00 50 02.2	WFC	IMAGE	F555W	---	00 05 50.5	06Feb93	1297	W16A1601T	06Feb94
PARALLEL-FIELD	13 36 34.10	-00 50 02.2	WFC	IMAGE	F785LP	---	00 05 50.5	06Feb93	1297	W16A1602T	06Feb94
IC4296	13 36 39.03	-33 57 56.4	FOC/96	IMAGE	F175W	---	00 33 55.5	08Jan92	2295	X0D30503T	09Jan93
IC4296	13 36 39.03	-33 57 56.4	FOC/96	IMAGE	F175W	---	00 33 55.5	06Mar92	2295	X0D35503T	06Mar93
IC4296	13 36 39.03	-33 57 56.4	FOC/96	IMAGE	F342W	---	00 03 03.0	06Mar92	2295	X0D35502T	06Mar93
IC4296	13 36 39.03	-33 57 56.4	FOC/96	IMAGE	F342W	---	00 33 03.0	08Jan92	2295	X0D30502T	09Jan93
IC4296	13 36 39.03	-33 57 56.4	FOC/96	IMAGE	F480LP	---	00 07 35.3	06Mar92	2295	X0D35501T	06Mar93
IC4296	13 36 39.03	-33 57 56.4	FOC/96	IMAGE	F480LP	---	00 24 05.0	08Jan92	2295	X0D30501T	09Jan93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
UXUMA	13 36 40.97	+51 54 50.2	HRS	ACQ	MIRROR-N2	---	???		3578	Z18D0101T	22Jan94
UXUMA	13 36 40.97	+51 54 50.2	HRS	ACQ	MIRROR-N2	---	???		3578	Z18D0301T	20Jan94
UXUMA	13 36 40.97	+51 54 50.2	HRS	ACQ	MIRROR-N2	---	???		3578	Z18D0501T	20Jan94
UXUMA	13 36 40.97	+51 54 50.2	HRS	ACQ	MIRROR-N2	---	???		3578	Z18D0701T	22Jan94
UXUMA	13 36 40.97	+51 54 50.2	HRS	ACQ	MIRROR-N2	---	???	19Jan93	3578	Z18D0302T	20Jan94
UXUMA	13 36 40.97	+51 54 50.2	HRS	ACQ	MIRROR-N2	---	???	19Jan93	3578	Z18D0502T	20Jan94
UXUMA	13 36 40.97	+51 54 50.2	HRS	ACQ	MIRROR-N2	---	???	22Jan93	3578	Z18D0102T	22Jan94
UXUMA	13 36 40.97	+51 54 50.2	HRS	ACQ	MIRROR-N2	---	???	22Jan93	3578	Z18D0702T	23Jan94
UXUMA	13 36 40.97	+51 54 50.2	HRS	RAPID	G160M	---	00 16 10.1	22Jan93	3578	Z18D0704T	23Jan94
UXUMA	13 36 40.97	+51 54 50.2	HRS	RAPID	G160M	---	00 16 25.2	19Jan93	3578	Z18D0304T	20Jan94
UXUMA	13 36 40.97	+51 54 50.2	HRS	RAPID	G160M	---	00 16 25.2	22Jan93	3578	Z18D0104T	22Jan94
UXUMA	13 36 40.97	+51 54 50.2	HRS	RAPID	G160M	---	00 16 30.3	19Jan93	3578	Z18D0504T	20Jan94
UXUMA	13 36 40.97	+51 54 50.2	HRS	RAPID	G160M	---	00 46 35.3	22Jan93	3578	Z18D0202T	23Jan94
UXUMA	13 36 40.97	+51 54 50.2	HRS	RAPID	G160M	---	00 46 35.3	22Jan93	3578	Z18D0802T	20Jan94
UXUMA	13 36 40.97	+51 54 50.2	HRS	RAPID	G160M	---	00 46 50.5	19Jan93	3578	Z18D0402T	20Jan94
UXUMA	13 36 40.97	+51 54 50.2	HRS	RAPID	G160M	---	00 46 50.5	19Jan93	3578	Z18D0602T	20Jan94
1334-005	13 36 47.13	-00 48 57.7	FOS/BL	ACQ/BINARY	MIRROR	---	00 02 14.1	06Feb93	3268	Y12901101T	06Feb94
1334-005	13 36 47.13	-00 48 57.7	FOS/BL	RAPID	G160L	---	00 18 46.4	06Feb93	3268	Y12901102T	06Feb94
1334-005	13 36 47.13	-00 48 57.7	FOS/BL	RAPID	PRISM	---	00 09 23.2	06Feb93	3268	Y12901103T	06Feb94
1334-005	13 36 47.20	-00 48 58.3	FOC/96	IMAGE	F140W	---	00 06 36.3	13Jan93	3801	X16I1L01T	13Jan94
SN1983N	13 36 51.28	-29 54 02.6	FOC/96	IMAGE	F346M	---	00 10 17.1	22Jan93	3231	X0OM0201T	30Oct93
SN1983N	13 36 51.28	-29 54 02.6	FOC/96	IMAGE	F346M	---	00 14 55.5	11Aug91	3231	X0OM0101T	10Aug92
SN1983N	13 36 51.28	-29 54 02.6	FOC/96	IMAGE	F346M	---	00 14 55.5	11Aug91	3231	X0OM0102T	10Aug92
SN1983N	13 36 51.28	-29 54 02.6	FOC/96	IMAGE	F346M	---	00 14 55.5	22Jan92	3231	X0OM0202T	21Jan93
SN1983N	13 36 51.28	-29 54 02.6	FOC/96	IMAGE	F470M	---	00 26 59.5	22Jan92	3231	X0OM0203T	21Jan93
SN1983N	13 36 51.28	-29 54 02.6	FOC/96	IMAGE	F470M	---	00 29 55.5	11Aug91	3231	X0OM0103T	10Aug92
NGC5236-NUC	13 37 00.30	-29 52 04.0	PC	IMAGE	F336W	---	00 06 00.0	14Dec92	1213	W12W0106T	15Dec93
NGC5236-NUC	13 37 00.30	-29 52 04.0	PC	IMAGE	F336W	---	00 10 00.0	14Dec92	1213	W12W0105T	15Dec93
NGC5236-NUC	13 37 00.30	-29 52 04.0	PC	IMAGE	F555W	---	00 06 43.4	14Dec92	1213	W12W0101T	14Dec93
NGC5236-NUC	13 37 00.30	-29 52 04.0	PC	IMAGE	F555W	---	00 10 00.0	14Dec92	1213	W12W0102T	14Dec93
NGC5236-NUC	13 37 00.30	-29 52 04.0	PC	IMAGE	F658N	---	00 10 00.0	14Dec92	1213	W12W0103T	14Dec93
NGC5236-NUC	13 37 00.30	-29 52 04.0	PC	IMAGE	F658N	---	00 10 00.0	14Dec92	1213	W12W0104T	15Dec93
NGC5236-NUC	13 37 00.30	-29 52 04.0	PC	IMAGE	F785LP	---	00 10 00.0	15Dec92	1213	W12W0107T	15Dec93
NGC5236-NUC	13 37 00.30	-29 52 04.0	PC	IMAGE	F785LP	---	00 10 00.0	15Dec92	1213	W12W0108T	14Dec92
NGC5236	13 37 00.79	-29 51 58.5	PC	IMAGE	F336W	---	00 06 40.4	15Dec92	1041	W0S90102T	14Dec92
NGC5236	13 37 00.79	-29 51 58.5	PC	IMAGE	F547M	---	00 06 40.4	15Dec91	1041	W0S90101T	15Dec92
NGC5236	13 37 00.79	-29 51 58.5	PC	IMAGE	F664N	---	00 33 20.2	15Dec91	1041	W0S90103T	15Dec92
NGC5256	13 38 17.50	+48 16 35.5	PC	IMAGE	F785LP	---	00 03 00.0	27Jun92	3698	W0210801T	27Jun93
GRW5824	13 38 50.46	+70 17 08.7	FOC/96	IMAGE	F486N	---	00 09 56.5	06Oct92	4152	X13751101R	06Oct93
GRW5824	13 38 50.46	+70 17 08.7	FOC/96	IMAGE	F486N	---	00 09 56.5	25Jan93	4152	X13702101T	25Jan94
GRW5824	13 38 50.46	+70 17 08.7	FOC/96	IMAGE	F486N	---	00 14 55.5	19May92	3876	X0UL0201T	19May93
GRW5824	13 38 50.46	+70 17 08.7	FOC/96	IMAGE	F486N	---	00 14 55.5	19May92	3876	X0UL0202T	19May93
GRW5824	13 38 50.46	+70 17 08.7	FOC/96	IMAGE	F486N	---	00 14 55.5	19May92	3876	X0UL0203T	19May93
GRW5824	13 38 50.46	+70 17 08.7	FOC/96	IMAGE	F486N	---	00 14 56.5	06Oct92	4152	X0UL0204T	07Oct93
GRW5824	13 38 50.46	+70 17 08.7	FOC/96	IMAGE	F486N	---	00 14 56.5	06Oct92	4152	X13751102T	07Oct93
GRW5824	13 38 50.46	+70 17 08.7	FOC/96	IMAGE	F486N	---	00 14 56.5	07Oct92	4152	X13751103T	07Oct93
GRW5824	13 38 50.46	+70 17 08.7	FOC/96	IMAGE	F486N	---	00 14 56.5	07Oct92	4152	X13751104T	07Oct93
GRW5824	13 38 50.46	+70 17 08.7	FOC/96	IMAGE	F486N	---	00 14 56.5	07Oct92	4152	X13751105T	07Oct93
GRW5824	13 38 50.46	+70 17 08.7	FOC/96	IMAGE	F486N	---	00 14 56.5	25Jan93	4152	X13702202T	25Jan94
GRW5824	13 38 50.46	+70 17 08.7	FOC/96	IMAGE	F486N	---	00 14 56.5	25Jan93	4152	X13702203T	25Jan94
GRW5824	13 38 50.46	+70 17 08.7	FOC/96	IMAGE	F486N	---	00 14 56.5	25Jan93	4152	X13702204T	25Jan94
GRW5824	13 38 50.46	+70 17 08.7	FOC/96	IMAGE	F486N	---	00 14 56.5	25Jan93	4152	X13702205T	25Jan94
GRW+70D5824	13 38 51.15	+70 17 08.6	FOS/BL	ACQ	MIRROR	---	00 00 03.0	22Feb92	3366	Y0VB0101T	24Mar92
GRW+70D5824	13 38 51.15	+70 17 08.6	FOS/BL	IMAGE	MIRROR	---	00 00 16.1	22Feb92	3366	Y0VB0102T	24Mar92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
GRW+70D5824	13 38 51.15	+70 17 08.6	FOS/BL	IMAGE	MIRROR	---	00 00 16.1	22Feb92	3366	Y0VB0103T	24Mar92
GRW+70D5824	13 38 51.15	+70 17 08.6	FOS/BL	IMAGE	MIRROR	---	00 00 16.1	22Feb92	3366	Y0VB0104T	24Mar92
GRW+70D5824	13 38 51.15	+70 17 08.6	FOS/BL	IMAGE	MIRROR	---	00 00 16.1	22Feb92	3366	Y0VB0105T	24Mar92
GRW+70D5824	13 38 51.15	+70 17 08.6	FOS/BL	IMAGE	MIRROR	---	00 00 16.1	22Feb92	3366	Y0VB0106T	24Mar92
GRW+70D5824	13 38 51.15	+70 17 08.6	FOS/BL	IMAGE	MIRROR	---	00 00 16.1	22Feb92	3366	Y0VB0107T	24Mar92
GRW+70D5824	13 38 51.15	+70 17 08.6	FOS/BL	IMAGE	MIRROR	---	00 00 16.1	22Feb92	3366	Y0VB0108T	24Mar92
GRW+70D5824	13 38 51.15	+70 17 08.6	FOS/BL	IMAGE	MIRROR	---	00 00 16.1	22Feb92	3366	Y0VB0109T	24Mar92
GRW+70D5824	13 38 51.15	+70 17 08.6	FOS/BL	IMAGE	MIRROR	---	00 00 16.1	22Feb92	3366	Y0VB010AT	24Mar92
GRW+70D5824	13 38 51.15	+70 17 08.6	FOS/BL	IMAGE	MIRROR	---	00 00 16.1	22Feb92	3366	Y0VB010BT	24Mar92
GRW+70D5824	13 38 51.15	+70 17 08.6	FOS/BL	IMAGE	MIRROR	---	00 00 16.1	22Feb92	3366	Y0VB010CT	24Mar92
GRW+70D5824	13 38 51.15	+70 17 08.6	FOS/BL	IMAGE	MIRROR	---	00 00 16.1	22Feb92	3366	Y0VB010DT	24Mar92
GRW+70D5824	13 38 51.15	+70 17 08.6	FOS/BL	IMAGE	MIRROR	---	00 00 16.1	22Feb92	3366	Y0VB010ET	24Mar92
GRW+70D5824	13 38 51.15	+70 17 08.6	FOS/BL	IMAGE	MIRROR	---	00 00 16.1	22Feb92	3366	Y0VB010FT	24Mar92
GRW+70D5824	13 38 51.15	+70 17 08.6	FOS/BL	IMAGE	MIRROR	---	00 00 16.1	22Feb92	3366	Y0VB010GT	24Mar92
GRW+70D5824	13 38 51.15	+70 17 08.6	FOS/BL	IMAGE	MIRROR	---	00 00 16.1	22Feb92	3366	Y0VB010HT	24Mar92
GRW+70D5824	13 38 51.15	+70 17 08.6	FOS/BL	IMAGE	MIRROR	---	00 00 16.1	22Feb92	3366	Y0VB010IT	24Mar92
GRW+70D5824	13 38 51.15	+70 17 08.6	FOS/BL	IMAGE	MIRROR	---	00 00 16.1	22Feb92	3366	Y0VB010JT	24Mar92
GRW+70D5824	13 38 51.15	+70 17 08.6	FOS/BL	IMAGE	MIRROR	---	00 00 16.1	22Feb92	3366	Y0VB010KT	24Mar92
GRW+70D5824	13 38 51.15	+70 17 08.6	FOS/BL	IMAGE	MIRROR	---	00 00 16.1	22Feb92	3366	Y0VB010LT	24Mar92
GRW+70D5824	13 38 51.15	+70 17 08.6	FOS/BL	IMAGE	MIRROR	---	00 00 16.1	22Feb92	3366	Y0VB010MT	24Mar92
GRW+70D5824	13 38 51.15	+70 17 08.6	FOS/BL	IMAGE	MIRROR	---	00 00 16.1	22Feb92	3366	Y0VB010NT	24Mar92
GRW+70D5824	13 38 51.15	+70 17 08.6	FOS/BL	IMAGE	MIRROR	---	00 00 16.1	22Feb92	3366	Y0VB010OT	24Mar92
GRW+70D5824	13 38 51.15	+70 17 08.6	FOS/BL	IMAGE	MIRROR	---	00 00 16.1	22Feb92	3366	Y0VB010PT	24Mar92
GRW+70D5824	13 38 51.15	+70 17 08.6	FOS/BL	IMAGE	MIRROR	---	00 00 16.1	22Feb92	3366	Y0VB010QT	24Mar92
GRW+70D5824	13 38 51.15	+70 17 08.6	FOS/BL	IMAGE	MIRROR	---	00 00 16.1	22Feb92	3366	Y0VB010RT	24Mar92
GRW+70D5824	13 38 51.15	+70 17 08.6	FOS/BL	IMAGE	MIRROR	---	00 00 16.1	22Feb92	3366	Y0VB010ST	24Mar92
GRW+70D5824	13 38 51.15	+70 17 08.6	FOS/BL	IMAGE	MIRROR	---	00 00 16.1	22Feb92	3366	Y0VB010TT	24Mar92
GRW+70D5824	13 38 51.15	+70 17 08.6	FOS/BL	IMAGE	MIRROR	---	00 00 16.1	22Feb92	3366	Y0VB010UT	24Mar92
GRW5824	13 38 51.20	+70 17 08.6	FOC/96	IMAGE	4ND+1ND	F130LP	00 09 56.5	07Nov92	4233	X15P0201T	07Nov93
GRW5824	13 38 51.20	+70 17 08.6	FOC/96	IMAGE	6ND+1ND	F130LP	00 12 26.2	07Nov92	4233	X15P020AT	07Nov93
GRW5824	13 38 51.20	+70 17 08.6	FOC/96	IMAGE	F120M	---	00 17 42.4	07Nov92	4233	X15P0202T	07Nov93
GRW5824	13 38 51.20	+70 17 08.6	FOC/96	IMAGE	F130M	---	00 13 24.2	07Nov92	4233	X15P0203T	07Nov93
GRW5824	13 38 51.20	+70 17 08.6	FOC/96	IMAGE	F2ND	F190M	00 10 35.3	07Nov92	4233	X15P0205T	07Nov93
GRW5824	13 38 51.20	+70 17 08.6	FOC/96	IMAGE	F2ND	F210M	00 09 56.5	07Nov92	4233	X15P0206T	07Nov93
GRW5824	13 38 51.20	+70 17 08.6	FOC/96	IMAGE	F4ND	F165W	00 16 36.3	07Nov92	4233	X15P0204T	07Nov93
GRW5824	13 38 51.20	+70 17 08.6	FOC/96	IMAGE	F4ND	F220W	00 10 25.2	07Nov92	4233	X15P0207T	07Nov93
GRW+70D5824	13 38 51.20	+70 17 08.6	FOC/96	IMAGE	F630M	---	00 13 10.1	07Nov92	4233	X15P0209T	07Nov93
GRW+70D5824	13 38 51.20	+70 17 08.6	FOC/96	IMAGE	F6ND	F320W	00 12 26.2	07Nov92	4233	X15P0208T	07Nov93
GRW+70D5824	13 38 51.36	+70 17 08.3	HRS	ACQ	MIRROR-N2	---	00 12 05.0	02Dec90	1349	Z0E50302R	01Jul91
GRW+70D5824	13 38 51.36	+70 17 08.3	HRS	ACQ	MIRROR-N2	---	???		1349	Z0E50301R	01Jul91
GRW5824	13 38 51.36	+70 17 08.3	HRS	IMAGE	MIRROR-A1	---	00 00 12.1	02Dec90	1349	Z0E5030KT	01Jul91
GRW5824	13 38 51.36	+70 17 08.3	HRS	IMAGE	MIRROR-A2	---	00 00 12.1	02Dec90	1349	Z0E5030AT	01Jul91
GRW5824	13 38 51.36	+70 17 08.3	HRS	IMAGE	MIRROR-N1	---	00 00 05.0	02Dec90	1349	Z0E5030CT	01Jul91
GRW+70D5824	13 38 51.36	+70 17 08.3	HRS	IMAGE	MIRROR-N1	---	???		1349	Z0E5030BT	01Jul91
GRW+70D5824	13 38 51.36	+70 17 08.3	HRS	IMAGE	MIRROR-N1	---	???		1349	Z0E5030DT	01Jul91
GRW+70D5824	13 38 51.36	+70 17 08.3	HRS	IMAGE	MIRROR-N1	---	???		1349	Z0E5030GT	01Jul91
GRW+70D5824	13 38 51.36	+70 17 08.3	HRS	IMAGE	MIRROR-N1	---	???		1349	Z0E5030IT	01Jul91
GRW+70D5824	13 38 51.36	+70 17 08.3	HRS	IMAGE	MIRROR-N1	---	???		1349	Z0E5030ET	01Jul91
GRW+70D5824	13 38 51.36	+70 17 08.3	HRS	IMAGE	MIRROR-N1	---	???		1349	Z0E5030FT	01Jul91
GRW+70D5824	13 38 51.36	+70 17 08.3	HRS	IMAGE	MIRROR-N1	---	???	02Dec90	1349	Z0E5030HT	01Jul91
GRW+70D5824	13 38 51.36	+70 17 08.3	HRS	IMAGE	MIRROR-N1	---	???	02Dec90	1349	Z0E5030JT	01Jul91
GRW+70D5824	13 38 51.36	+70 17 08.3	HRS	IMAGE	MIRROR-N2	---	???	02Dec90	1349	Z0E50303T	01Jul91
GRW+70D5824	13 38 51.36	+70 17 08.3	HRS	IMAGE	MIRROR-N2	---	???	02Dec90	1349	Z0E50306T	01Jul91

Target	RA (2000)	Dec (2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
GRW+70D5824	13 38 51.36	+70 17 08.3	HRS	IMAGE	MIRROR-N2	--	???			ZOE50308T	01Jul191
GRW+70D5824	13 38 51.36	+70 17 08.3	HRS	IMAGE	MIRROR-N2	--	???	02Dec90	1349	ZOE50304T	01Jul191
GRW+70D5824	13 38 51.36	+70 17 08.3	HRS	IMAGE	MIRROR-N2	--	???	02Dec90	1349	ZOE50305T	01Jul191
GRW+70D5824	13 38 51.36	+70 17 08.3	HRS	IMAGE	MIRROR-N2	--	???	02Dec90	1349	ZOE50307T	01Jul191
GRW+70D5824	13 38 51.36	+70 17 08.3	HRS	IMAGE	MIRROR-N2	--	???	02Dec90	1349	ZOE50309T	01Jul191
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACCUM	G190H	--	00 00 20.2	02Nov90	3063	YODH0404T	01Jul191
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACCUM	G190H	--	00 00 20.2	02Nov90	3063	YODH0409T	01Jul191
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACCUM	G190H	--	00 00 20.2	02Nov90	3063	YODH040AT	01Jul191
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACCUM	G190H	--	00 00 20.2	02Nov90	3063	YODH040CT	01Jul191
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACCUM	G190H	--	00 00 20.2	02Nov90	3063	YODH0504R	01Jul191
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACCUM	G190H	--	00 00 20.2	02Nov90	3063	YODH0509R	01Jul191
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACCUM	G190H	--	00 00 20.2	02Nov90	3063	YODH050AR	01Jul191
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACCUM	G190H	--	00 00 20.2	02Nov90	3063	YODH050CT	01Jul191
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACCUM	G190H	--	00 00 20.2	02Nov90	3063	YODH0604N	01Jul191
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACCUM	G190H	--	00 00 20.2	02Nov90	3063	YODH0609T	01Jul191
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACCUM	G190H	--	00 00 20.2	02Nov90	3063	YODH060AT	01Jul191
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACCUM	G190H	--	00 00 20.2	03Nov90	3063	YODH0104T	01Jul191
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACCUM	G190H	--	00 00 20.2	03Nov90	3063	YODH0109T	01Jul191
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACCUM	G190H	--	00 00 20.2	03Nov90	3063	YODH010AT	01Jul191
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACCUM	G190H	--	00 00 20.2	03Nov90	3063	YODH010CT	01Jul191
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACCUM	G190H	--	00 00 20.2	03Nov90	3063	YODH0204R	01Jul191
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACCUM	G190H	--	00 00 20.2	03Nov90	3063	YODH0209R	01Jul191
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACCUM	G190H	--	00 00 20.2	03Nov90	3063	YODH020AR	01Jul191
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACCUM	G190H	--	00 00 20.2	03Nov90	3063	YODH060CT	01Jul191
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACCUM	G190H	--	00 00 20.2	04Nov90	3063	YODH020CT	01Jul191
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACCUM	G190H	--	00 00 20.2	04Nov90	3063	YODH0304R	01Jul191
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACCUM	G190H	--	00 00 20.2	04Nov90	3063	YODH0309T	01Jul191
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACCUM	G190H	--	00 00 20.2	04Nov90	3063	YODH030AT	01Jul191
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACCUM	G190H	--	00 00 20.2	04Nov90	3063	YODH030CT	01Jul191
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACCUM	G570H	--	00 00 20.2	02Nov90	3063	YODH0405T	01Jul191
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACCUM	G570H	--	00 00 20.2	02Nov90	3063	YODH0406T	01Jul191
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACCUM	G570H	--	00 00 20.2	02Nov90	3063	YODH0407T	01Jul191
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACCUM	G570H	--	00 00 20.2	02Nov90	3063	YODH0408T	01Jul191
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACCUM	G570H	--	00 00 20.2	02Nov90	3063	YODH0505R	01Jul191
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACCUM	G570H	--	00 00 20.2	02Nov90	3063	YODH0506R	01Jul191
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACCUM	G570H	--	00 00 20.2	02Nov90	3063	YODH0507R	01Jul191
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACCUM	G570H	--	00 00 20.2	02Nov90	3063	YODH0508R	01Jul191
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACCUM	G570H	--	00 00 20.2	02Nov90	3063	YODH06050	01Jul191
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACCUM	G570H	--	00 00 20.2	02Nov90	3063	YODH06060	01Jul191
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACCUM	G570H	--	00 00 20.2	02Nov90	3063	YODH06070	01Jul191
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACCUM	G570H	--	00 00 20.2	02Nov90	3063	YODH0608N	01Jul191
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACCUM	G570H	--	00 00 20.2	03Nov90	3063	YODH0105T	01Jul191
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACCUM	G570H	--	00 00 20.2	03Nov90	3063	YODH0106T	01Jul191
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACCUM	G570H	--	00 00 20.2	03Nov90	3063	YODH0107T	01Jul191
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACCUM	G570H	--	00 00 20.2	03Nov90	3063	YODH0108T	01Jul191
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACCUM	G570H	--	00 00 20.2	03Nov90	3063	YODH0205R	01Jul191
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACCUM	G570H	--	00 00 20.2	03Nov90	3063	YODH0206R	01Jul191
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACCUM	G570H	--	00 00 20.2	03Nov90	3063	YODH0207R	01Jul191
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACCUM	G570H	--	00 00 20.2	03Nov90	3063	YODH0208R	01Jul191
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACCUM	G570H	--	00 00 20.2	03Nov90	3063	YODH0305R	01Jul191
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACCUM	G570H	--	00 00 20.2	04Nov90	3063	YODH0306R	01Jul191
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACCUM	G570H	--	00 00 20.2	04Nov90	3063	YODH0307R	01Jul191
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACCUM	G570H	--	00 00 20.2	04Nov90	3063	YODH0308R	01Jul191
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACQ	MIRROR	--	00 00 12.1	02Nov90	3063	YODH0401R	01Jul191

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Hr	Mn	Sec	ObsDate	ID	Root Name	Release Date
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACQ	MIRROR	--	00	00	12.1	02Nov90	3063	YODH0501R	01Jul91
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACQ	MIRROR	--	00	00	12.1	02Nov90	3063	YODH0601R	01Jul91
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACQ	MIRROR	--	00	00	12.1	03Nov90	3063	YODH0101R	01Jul91
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACQ	MIRROR	--	00	00	12.1	03Nov90	3063	YODH0201R	01Jul91
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACQ	MIRROR	--	00	00	12.1	04Nov90	3063	YODH0301R	01Jul91
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACQ	MIRROR	--	00	00	13.1	02Nov90	3063	YODH0402T	01Jul91
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACQ	MIRROR	--	00	04	13.1	02Nov90	3063	YODH0502T	01Jul91
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACQ	MIRROR	--	00	04	13.1	02Nov90	3063	YODH06020	01Jul91
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACQ	MIRROR	--	00	04	13.1	03Nov90	3063	YODH0102R	01Jul91
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACQ	MIRROR	--	00	04	13.1	03Nov90	3063	YODH0202R	01Jul91
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACQ	MIRROR	--	00	04	13.1	04Nov90	3063	YODH0302R	01Jul91
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACQ/PEAK	G190H	--	00	08	10.1	02Nov90	3063	YODH050BT	01Jul91
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACQ/PEAK	G190H	--	00	08	10.1	02Nov90	3063	YODH060BT	01Jul91
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACQ/PEAK	G190H	--	00	08	10.1	03Nov90	3063	YODH010BT	01Jul91
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACQ/PEAK	G190H	--	00	08	10.1	03Nov90	3063	YODH020BT	01Jul91
GRW+70D5824	13 38 51.77	+70 17 08.5	FOS/RD	ACQ/PEAK	G190H	--	00	08	10.1	04Nov90	3063	YODH030BT	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/288	IMAGE	F170M	--	00	07	36.3	15Aug90	3025	XOBK0506T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/288	IMAGE	F170M	--	00	07	36.3	15Aug90	3025	XOBK0507T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/288	IMAGE	F170M	--	00	08	14.1	14Aug90	3025	XOBK0306T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/288	IMAGE	F170M	--	00	09	20.2	12Aug90	3025	XOBK0107T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/288	IMAGE	F170M	--	00	09	54.5	15Aug90	3025	XOBK0406T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/288	IMAGE	F170M	--	00	10	47.4	30Aug90	3025	XOBK0707T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/288	IMAGE	F170M	--	00	12	11.1	13Aug90	3025	XOBK0206T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/288	IMAGE	F170M	--	00	12	22.2	16Aug90	3025	XOBK0606T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/288	IMAGE	F170M	--	00	13	51.5	15Aug90	3025	XOBK0407T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/288	IMAGE	F170M	--	00	14	56.5	01Sep90	3025	XOBK0806T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/288	IMAGE	F170M	--	00	14	56.5	01Sep90	3025	XOBK0807T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/288	IMAGE	F170M	--	00	14	56.5	03Sep90	3025	XOBK0906T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/288	IMAGE	F170M	--	00	14	56.5	03Sep90	3025	XOBK0907T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/288	IMAGE	F170M	--	00	14	56.5	12Aug90	3025	XOBK0106T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/288	IMAGE	F170M	--	00	14	56.5	13Aug90	3025	XOBK0207T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/288	IMAGE	F170M	--	00	14	56.5	14Aug90	3025	XOBK0307T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/288	IMAGE	F170M	--	00	14	56.5	16Aug90	3025	XOBK0607T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/288	IMAGE	F170M	--	00	14	56.5	30Aug90	3025	XOBK0706T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F2ND	F120M	00	03	09.0	08Mar91	3132	XOH40H02T	07Mar92
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F2ND	F120M	00	03	11.1	15Aug90	3025	XOBK0405T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F2ND	F120M	00	03	35.3	30Aug90	3025	XOBK0705T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F2ND	F120M	00	04	06.0	27Mar91	3132	XOH45B01T	28Mar91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F2ND	F120M	00	09	16.1	15Aug90	3025	XOBK0504T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F2ND	F120M	00	09	56.5	08Mar91	3132	XOH40H01T	07Mar92
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F2ND	F120M	00	09	56.5	17Apr91	3132	XOH46B01T	17Apr92
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F2ND	F120M	00	10	36.3	30Aug90	3025	XOBK0704T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F2ND	F120M	00	11	14.1	12Aug90	3025	XOBK0104T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F2ND	F120M	00	11	37.3	08Mar91	3132	XOH40H03T	07Mar92
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F2ND	F120M	00	11	47.4	17Apr91	3132	XOH46H03T	17Apr92
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F2ND	F120M	00	12	04.0	12Aug90	3025	XOBK0105T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F2ND	F120M	00	12	10.1	13Aug90	3025	XOBK0205T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F2ND	F120M	00	12	15.1	14Aug90	3025	XOBK0305T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F2ND	F120M	00	14	56.5	01Sep90	3025	XOBK0804T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F2ND	F120M	00	14	56.5	01Sep90	3025	XOBK0805T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F2ND	F120M	00	14	56.5	03Sep90	3025	XOBK0904T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F2ND	F120M	00	14	56.5	03Sep90	3025	XOBK0905T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F2ND	F120M	00	14	56.5	13Aug90	3025	XOBK0204T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F2ND	F120M	00	14	56.5	14Aug90	3025	XOBK0304T	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F2ND	F120M	00 14 56.5	14Aug90	3025	X0BK0404T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F2ND	F120M	00 14 56.5	15Aug90	3025	X0BK0505T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F2ND	F120M	00 14 56.5	16Aug90	3025	X0BK0604T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F2ND	F120M	00 14 56.5	16Aug90	3025	X0BK0605T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F2ND	F120M	00 14 56.5	17Apr91	3132	X0H46H02T	17Apr92
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F2ND	F120M	01 23 38.3	27Mar91	3132	X0H45B02T	28Mar92
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F2ND	F120M	01 23 38.3	27Mar91	3132	X0H45H03T	28Mar92
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F2ND	F486N	00 03 14.1	15Aug90	3025	X0BK0401T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F2ND	F486N	00 04 00.0	15Aug90	3025	X0BK0501T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F2ND	F486N	00 07 00.0	12Aug90	3025	X0BK0101T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F2ND	F486N	00 07 19.1	30Aug90	3025	X0BK0701T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F2ND	F486N	00 08 49.4	13Aug90	3025	X0BK0201T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F2ND	F486N	00 09 56.5	03Sep90	3025	X0BK0901T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F2ND	F486N	00 09 56.5	14Aug90	3025	X0BK0301T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F2ND	F486N	00 09 56.5	16Aug90	3025	X0BK0601T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F2ND	F486N	00 09 56.5	17Apr91	3132	X0H46H04T	17Apr92
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F2ND	F486N	00 09 56.5	17Dec90	3025	X0BKA101T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F2ND	F486N	00 09 56.5	20Oct90	3025	X0BK5101T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F2ND	F486N	00 09 56.5	21Nov90	3025	X0BK8101T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F2ND	F486N	00 09 56.5	21Nov90	3025	X0BK5201T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F2ND	F486N	00 09 56.5	24Oct90	3025	X0BK0801T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F2ND	F486N	00 09 56.5	31Aug90	3025	X0BK6101T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F2ND	F486N	00 16 40.4	28Oct90	3132	X0H40H04T	08Mar92
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F2ND	F486N	00 26 08.0	08Mar91	3132	X0H45H04T	28Mar92
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F2ND	F486N	02 33 52.5	27Mar91	3134	X0GL0501T	11Dec91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 09 55.5	19Nov91	3134	X0GL0401T	24Sep91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 09 55.5	24Aug91	3134	X0GL0101T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 09 56.5	02Feb91	3019	X0BI0201T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 09 56.5	03Sep90	3019	X0BI0202T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 09 56.5	03Sep90	3019	X0BI0301T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 09 56.5	04Sep90	3019	X0BI0302T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 09 56.5	04Sep90	3019	X0BI0401T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 09 56.5	05Sep90	3019	X0BI0501T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 09 56.5	05Sep90	3134	X0GL0201T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 09 56.5	22Mar91	3134	X0GL0301T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 09 56.5	26May91	3019	X0BI5401T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 10 00.0	26Sep90	3019	X0BI5201T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 10 26.2	24Sep90	3134	X0GL0203T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 13 17.1	22Mar91	3134	X0GL0202T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 14 44.4	22Mar91	3134	X0GL0304T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 14 55.5	26May91	3134	X0GL0502T	11Dec91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 14 55.5	20Nov91	3134	X0GL0503T	11Dec91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 14 55.5	20Nov91	3134	X0GL0504T	11Dec91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 14 55.5	20Nov91	3134	X0GL0505T	11Dec91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 14 55.5	24Aug91	3134	X0GL0402T	24Sep91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 14 55.5	24Aug91	3134	X0GL0403T	24Sep91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 14 55.5	24Aug91	3134	X0GL0404T	24Sep91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 14 55.5	24Aug91	3134	X0GL0405T	24Sep91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 14 56.5	02Feb91	3134	X0GL0102T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 14 56.5	02Feb91	3134	X0GL0103T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 14 56.5	02Feb91	3134	X0GL0104T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 14 56.5	02Feb91	3134	X0GL0105T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 14 56.5	03Sep90	3019	X0BI0204T	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 14 56.5	03Sep90	3019	X0BI0205T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 14 56.5	05Sep90	3019	X0BI0402T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 14 56.5	05Sep90	3019	X0BI0403T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 14 56.5	05Sep90	3019	X0BI0404T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 14 56.5	05Sep90	3019	X0BI0405T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 14 56.5	06Sep90	3019	X0BI0502T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 14 56.5	06Sep90	3019	X0BI0503T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 14 56.5	06Sep90	3019	X0BI0504T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 14 56.5	06Sep90	3019	X0BI0505T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 14 56.5	22Mar91	3134	X0GL0204T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 14 56.5	22Mar91	3134	X0GL0205T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 14 56.5	25Sep90	3019	X0BI5204T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 14 56.5	25Sep90	3019	X0BI5205T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 14 56.5	25Sep90	3019	X0BI520AT	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 14 56.5	25Sep90	3019	X0BI520BT	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 14 56.5	25Sep90	3019	X0BI520CT	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 14 56.5	25Sep90	3019	X0BI520DT	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 14 56.5	26May91	3134	X0GL0302T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 14 56.5	26May91	3134	X0GL0303T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 14 56.5	26May91	3134	X0GL0305T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 14 56.5	26Sep90	3019	X0BI5402T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 14 56.5	26Sep90	3019	X0BI5403T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 14 56.5	26Sep90	3019	X0BI5404T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 14 56.5	26Sep90	3019	X0BI5405T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 14 56.5	26Sep90	3019	X0BI540AT	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 14 56.5	26Sep90	3019	X0BI540BT	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 14 56.5	26Sep90	3019	X0BI540CT	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 14 56.5	26Sep90	3019	X0BI540DT	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 28 45.4	03Sep90	3019	X0BI0203T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 28 45.4	04Sep90	3019	X0BI0303T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 28 45.4	04Sep90	3019	X0BI0304T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	01 41 43.4	24Sep90	3019	X0BI5202T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	01 41 43.4	24Sep90	3019	X0BI5203T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	02 05 35.3	04Sep90	3019	X0BI0305T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	F1ND	00 01 57.5	08Mar91	3132	X0H40H05T	08Mar92
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	F1ND	00 06 13.1	15Aug90	3025	X0BK0502T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	F1ND	00 08 20.2	12Aug90	3025	X0BK0102T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	F1ND	00 08 52.5	30Aug90	3025	X0BK0703T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	F1ND	00 09 05.0	14Aug90	3025	X0BK0402T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	F1ND	00 10 06.0	14Aug90	3025	X0BK0302T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	F1ND	00 11 34.3	16Aug90	3025	X0BK0602T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	F1ND	00 11 44.4	08Mar91	3132	X0H40H06T	08Mar92
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	F1ND	00 14 56.5	03Sep90	3025	X0BK0902T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	F1ND	00 14 56.5	03Sep90	3025	X0BK0903T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	F1ND	00 14 56.5	12Aug90	3025	X0BK0103T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	F1ND	00 14 56.5	13Aug90	3025	X0BK0202T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	F1ND	00 14 56.5	13Aug90	3025	X0BK0203T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	F1ND	00 14 56.5	14Aug90	3025	X0BK0303T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	F1ND	00 14 56.5	14Aug90	3025	X0BK0403T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	F1ND	00 14 56.5	15Aug90	3025	X0BK0603T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	F1ND	00 14 56.5	16Aug90	3025	X0BK0503T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	F1ND	00 14 56.5	17Apr91	3132	X0H46H05T	17Apr92
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	F1ND	00 14 56.5	17Apr91	3132	X0H46H06T	17Apr92
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	F1ND	00 14 56.5	17Dec90.	3025	X0BKA102T	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	F1ND	00 14 56.5	17Dec90	3025	X0BKA103T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	F1ND	00 14 56.5	21Nov90	3025	X0BK8102T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	F1ND	00 14 56.5	21Nov90	3025	X0BK8103T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	F1ND	00 14 56.5	21Nov90	3025	X0BK9102T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	F1ND	00 14 56.5	21Nov90	3025	X0BK9103T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	F1ND	00 14 56.5	24Oct90	3025	X0BK5202T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	F1ND	00 14 56.5	24Oct90	3025	X0BK5203T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	F1ND	00 14 56.5	30Aug90	3025	X0BK0702T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	F1ND	00 14 56.5	31Aug90	3025	X0BK0802T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	F1ND	00 14 56.5	31Aug90	3025	X0BK0803T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	F1ND	01 28 12.1	20Oct90	3025	X0BK5102T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	F1ND	01 28 12.1	20Oct90	3025	X0BK5103T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	F1ND	01 39 18.1	28Oct90	3025	X0BK6102T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	F1ND	01 39 18.1	28Oct90	3025	X0BK6103T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	F1ND	01 39 52.5	27Mar91	3132	X0H45H05T	28Mar92
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	F1ND	02 52 41.4	27Mar91	3132	X0H45H06T	28Mar92
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F4ND	F253M	00 14 02.0	03Sep90	3019	X0BI0207T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F4ND	F253M	00 14 56.5	03Sep90	3019	X0BI0208T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F4ND	F253M	00 14 56.5	03Sep90	3019	X0BI0209T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F4ND	F253M	00 14 56.5	05Sep90	3019	X0BI0406T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F4ND	F253M	00 14 56.5	05Sep90	3019	X0BI0407T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F4ND	F253M	00 14 56.5	05Sep90	3019	X0BI0408T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F4ND	F253M	00 14 56.5	05Sep90	3019	X0BI0409T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F4ND	F253M	00 14 56.5	06Sep90	3019	X0BI0506T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F4ND	F253M	00 14 56.5	06Sep90	3019	X0BI0507T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F4ND	F253M	00 14 56.5	06Sep90	3019	X0BI0509T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F4ND	F253M	00 14 56.5	25Sep90	3019	X0BI5206T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F4ND	F253M	00 14 56.5	25Sep90	3019	X0BI5207T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F4ND	F253M	00 14 56.5	25Sep90	3019	X0BI5208T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F4ND	F253M	00 14 56.5	26Sep90	3019	X0BI5209T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F4ND	F253M	00 14 56.5	26Sep90	3019	X0BI5406T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F4ND	F253M	00 14 56.5	26Sep90	3019	X0BI5407T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F4ND	F253M	00 14 56.5	26Sep90	3019	X0BI5408T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F4ND	F253M	00 14 56.5	03Sep90	3019	X0BI5409T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F4ND	F253M	02 35 49.4	03Sep90	3019	X0BI0206T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F4ND	F253M	02 05 35.3	04Sep90	3019	X0BI0306T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F4ND	F253M	03 21 33.3	04Sep90	3019	X0BI0307T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F4ND	F253M	03 21 33.3	04Sep90	3019	X0BI0308T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F4ND	F253M	04 39 35.3	04Sep90	3019	X0BI0309T	01Jul91
GRW5824	13 38 51.77	+70 17 08.5	FOC/96	IMAGE	F486N	---	00 07 17.1	17Mar92	3876	X0UL0103T	17Mar93
GRW5824	13 38 53.43	+70 17 08.4	FOC/96	IMAGE	F486N	---	00 14 08.0	17Mar92	3876	X0UL0101T	17Mar93
GRW5824	13 38 53.43	+70 17 08.4	FOC/96	IMAGE	F486N	---	00 14 55.5	17Mar92	3876	X0UL0102T	17Mar93
GRW5824	13 38 53.43	+70 17 08.4	FOC/96	IMAGE	F486N	---	00 14 02.0	17Mar92	3876	X0UL0104T	17Mar93
H1336+135	13 39 01.85	+13 20 17.8	PC	IMAGE	F555W	---	00 04 20.2	22Jun91	3156	W0JI1S01T	13Jul91
HI-LAT	13 39 44.50	+70 22 05.3	WFC	IMAGE	F555W	---	00 20 00.0	07Nov92	3917	W1610U01T	07Nov93
HI-LAT	13 39 44.50	+70 22 05.3	WFC	IMAGE	F785LP	---	00 00 00.0	07Nov92	3917	W1610U02T	07Nov93
NGC5253	13 39 56.02	-31 38 23.6	FOC/96	IMAGE	F220W	F1ND	00 31 12.1	21Feb93	3591	X19P0701M	22Feb94
1337+1121	13 40 02.56	+11 06 30.0	PC	IMAGE	F555W	---	00 08 16.1	03Dec91	3156	W0JI1T01T	25Dec91
SAO7867	13 40 40.99	+76 50 37.5	PC	IMAGE	F487N	---	00 04 20.2	16Oct91	3404	W0R85102T	15Oct92
SAO7867	13 40 40.99	+76 50 37.5	PC	IMAGE	F487N	---	00 00 02.0	16Oct91	3404	W0R85106T	15Oct92
SAO7867	13 40 40.99	+76 50 37.5	PC	IMAGE	F487N	---	00 00 02.0	16Oct91	3404	W0R85104T	15Oct92
SAO7867	13 40 40.99	+76 50 37.5	PC	IMAGE	F487N	---	00 00 02.0	16Oct91	3404	W0R8510AT	15Oct92
SAO7867	13 40 40.99	+76 50 37.5	PC	IMAGE	F487N	---	00 00 02.0	16Oct91	3404	W0R8510ET	15Oct92
SAO7867	13 40 40.99	+76 50 37.5	PC	IMAGE	F487N	---	00 00 02.0	16Oct91	3404	W0R8510IT	15Oct92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
SAO78867	13 40 40.99	+76 50 37.5	PC	IMAGE	F487N	--	00 00 02.0	16Oct91	3404	WOR8510MT	16Oct92
SAO78867	13 40 40.99	+76 50 37.5	PC	IMAGE	F487N	--	00 00 02.0	17Oct91	3404	WOR8510QT	16Oct92
SAO78867	13 40 40.99	+76 50 37.5	PC	IMAGE	F487N	--	00 00 03.0	16Oct91	3404	WOR85101T	15Oct92
SAO78867	13 40 40.99	+76 50 37.5	PC	IMAGE	F487N	--	00 00 26.2	16Oct91	3404	WOR85103T	15Oct92
SAO78867	13 40 40.99	+76 50 37.5	PC	IMAGE	F487N	--	00 00 26.2	16Oct91	3404	WOR85107T	15Oct92
SAO78867	13 40 40.99	+76 50 37.5	PC	IMAGE	F487N	--	00 00 26.2	16Oct91	3404	WOR8510BT	15Oct92
SAO78867	13 40 40.99	+76 50 37.5	PC	IMAGE	F487N	--	00 00 26.2	16Oct91	3404	WOR8510FT	15Oct92
SAO78867	13 40 40.99	+76 50 37.5	PC	IMAGE	F487N	--	00 00 26.2	16Oct91	3404	WOR8510JT	15Oct92
SAO78867	13 40 40.99	+76 50 37.5	PC	IMAGE	F487N	--	00 00 26.2	16Oct91	3404	WOR8510NT	16Oct92
SAO78867	13 40 40.99	+76 50 37.5	PC	IMAGE	F487N	--	00 00 26.2	17Oct91	3404	WOR8510RT	16Oct92
SAO78867	13 40 40.99	+76 50 37.5	PC	IMAGE	F487N	--	00 00 04.0	16Oct91	3404	WOR85104T	15Oct92
SAO78867	13 40 40.99	+76 50 37.5	PC	IMAGE	F889N	--	00 00 04.0	16Oct91	3404	WOR85108T	15Oct92
SAO78867	13 40 40.99	+76 50 37.5	PC	IMAGE	F889N	--	00 00 04.0	16Oct91	3404	WOR8510CT	15Oct92
SAO78867	13 40 40.99	+76 50 37.5	PC	IMAGE	F889N	--	00 00 04.0	16Oct91	3404	WOR8510GT	15Oct92
SAO78867	13 40 40.99	+76 50 37.5	PC	IMAGE	F889N	--	00 00 04.0	16Oct91	3404	WOR8510KT	15Oct92
SAO78867	13 40 40.99	+76 50 37.5	PC	IMAGE	F889N	--	00 00 04.0	16Oct91	3404	WOR8510OT	16Oct92
SAO78867	13 40 40.99	+76 50 37.5	PC	IMAGE	F889N	--	00 00 04.0	17Oct91	3404	WOR8510ST	16Oct92
SAO78867	13 40 40.99	+76 50 37.5	PC	IMAGE	F889N	--	00 00 40.4	16Oct91	3404	WOR85105T	15Oct92
SAO78867	13 40 40.99	+76 50 37.5	PC	IMAGE	F889N	--	00 00 40.4	16Oct91	3404	WOR85109T	15Oct92
SAO78867	13 40 40.99	+76 50 37.5	PC	IMAGE	F889N	--	00 00 40.4	16Oct91	3404	WOR8510DT	15Oct92
SAO78867	13 40 40.99	+76 50 37.5	PC	IMAGE	F889N	--	00 00 40.4	16Oct91	3404	WOR8510HT	15Oct92
SAO78867	13 40 40.99	+76 50 37.5	PC	IMAGE	F889N	--	00 00 40.4	16Oct91	3404	WOR8510LT	15Oct92
SAO78867	13 40 40.99	+76 50 37.5	PC	IMAGE	F889N	--	00 00 40.4	16Oct91	3404	WOR8510PT	16Oct92
SAO78867	13 40 40.99	+76 50 37.5	PC	IMAGE	F889N	--	00 00 40.4	17Oct91	3404	WOR8510TT	16Oct92
SAO78867	13 40 41.61	+76 50 37.7	PC	IMAGE	F230W	--	00 00 30.3	26Aug90	3044	WOCM0301T	01Jul91
SAO78867	13 40 41.61	+76 50 37.7	PC	IMAGE	F230W	--	00 05 00.0	26Aug90	3044	WOCM0302T	01Jul91
SAO78867	13 40 41.61	+76 50 37.7	PC	IMAGE	F487N	--	00 00 01.0	26Aug90	3044	WOCM0304T	01Jul91
SAO78867	13 40 41.61	+76 50 37.7	PC	IMAGE	F487N	--	???	26Aug90	3044	WOCM0303T	01Jul91
SAO78867	13 40 41.61	+76 50 37.7	PC	IMAGE	F631N	--	???	26Aug90	3044	WOCM0305T	01Jul91
SAO78867	13 40 41.61	+76 50 37.7	PC	IMAGE	F889N	--	???	26Aug90	3044	WOCM0306T	01Jul91
PG1338+416	13 41 00.80	+41 23 14.1	FOS/RD	ACQ/BINARY	MIRROR	--	00 00 05.0	15Feb92	2424	YORV1K01T	14Feb93
PG1338+416	13 41 00.80	+41 23 14.1	FOS/RD	ACQ/PEAK	MIRROR	--	00 00 08.0	15Feb92	2424	YORV1K02T	14Feb93
PG1338+416	13 41 00.80	+41 23 14.1	FOS/RD	RAPID	G270H	--	00 17 40.4	15Feb92	2424	YORV1K03T	15Feb93
PG1388+416	13 41 00.80	+41 23 14.1	FOS/BL	RAPID	G160L	--	00 13 17.1	15Feb92	2424	YORV1K04T	15Feb93
MARK268	13 41 11.20	+30 22 40.6	PC	IMAGE	F785LP	--	00 03 50.5	27Jun92	3698	WOZ10901T	27Jun93
NGC5272-OFF	13 42 11.20	+28 22 21.9	PC	IMAGE	F336W	--	00 06 40.4	05Jan93	4084	W1140201T	06Jan94
NGC5272-OFF	13 42 11.20	+28 22 21.9	PC	IMAGE	F336W	--	00 06 40.4	05Jan93	4084	W1140202T	06Jan94
NGC5272-OFF	13 42 11.20	+28 22 21.9	PC	IMAGE	F336W	--	00 16 40.4	05Jan93	4084	W1140203T	06Jan94
NGC5272-OFF	13 42 11.20	+28 22 21.9	PC	IMAGE	F336W	--	00 16 40.4	05Jan93	4084	W1140204T	06Jan94
NGC5272-OFF	13 42 11.20	+28 22 21.9	PC	IMAGE	F336W	--	00 16 40.4	05Jan93	4084	W1140205T	06Jan94
NGC5272-OFF	13 42 11.20	+28 22 21.9	PC	IMAGE	F336W	--	00 16 40.4	05Jan93	4084	W1140206T	06Jan94
NGC5272-OFF	13 42 11.20	+28 22 21.9	PC	IMAGE	F336W	--	00 16 40.4	05Jan93	4084	W1140207T	06Jan94
NGC5272-OFF	13 42 11.20	+28 22 21.9	PC	IMAGE	F336W	--	00 16 40.4	05Jan93	4084	W1140208T	06Jan94
NGC5272-M3	13 42 11.20	+28 22 31.9	PC	IMAGE	F336W	--	00 06 40.4	08Jan93	4084	W1140101T	08Jan94
NGC5272-M3	13 42 11.20	+28 22 31.9	PC	IMAGE	F336W	--	00 06 40.4	08Jan93	4084	W1140102T	08Jan94
NGC5272-M3	13 42 11.20	+28 22 31.9	PC	IMAGE	F336W	--	00 16 40.4	08Jan93	4084	W1140103T	08Jan94
NGC5272-M3	13 42 11.20	+28 22 31.9	PC	IMAGE	F336W	--	00 16 40.4	08Jan93	4084	W1140104T	08Jan94
NGC5272-M3	13 42 11.20	+28 22 31.9	PC	IMAGE	F336W	--	00 16 40.4	08Jan93	4084	W1140105T	09Jan94
NGC5272-M3	13 42 11.20	+28 22 31.9	PC	IMAGE	F336W	--	00 16 40.4	08Jan93	4084	W1140106T	09Jan94
NGC5272-M3	13 42 11.20	+28 22 31.9	PC	IMAGE	F336W	--	00 16 40.4	08Jan93	4084	W1140107T	09Jan94
NGC5272-M3	13 42 11.20	+28 22 31.9	PC	IMAGE	F336W	--	00 16 40.4	08Jan93	4084	W1140108T	09Jan94
NGC5272-M3	13 42 11.20	+28 22 31.9	PC	IMAGE	F336W	--	00 16 40.4	09Jan93	4084	W1140109T	09Jan94
NGC5272-M3	13 42 11.20	+28 22 31.9	PC	IMAGE	F336W	--	00 16 40.4	09Jan93	4084	W114010AT	09Jan94
NGC5272	13 42 11.23	+28 22 31.8	PC	IMAGE	F555W	--	00 01 40.4	27Jul92	3565	W10P0102M	27Jul93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC5272	13 42 11.23	+28 22 31.8	PC	IMAGE	F785LP	---	00 01 40.4	27Jul92	3565	W10P0101M	27Jul93
NGC5272	13 42 11.24	+28 22 31.8	FOC/96	IMAGE	F140W	---	00 06 59.5	12Nov92	2838	XOYH0109T	13Nov93
NGC5272	13 42 11.24	+28 22 31.8	FOC/96	IMAGE	F1ND	F346M	00 09 56.5	12Nov92	2838	XOYH0101T	13Nov93
NGC5272	13 42 11.24	+28 22 31.8	FOC/96	IMAGE	F220W	---	00 09 56.5	12Nov92	2838	XOYH0105T	13Nov93
NGC5272	13 42 11.24	+28 22 31.8	FOC/96	IMAGE	POLO	F140W	00 09 56.5	12Nov92	2838	XOYH010AT	13Nov93
NGC5272	13 42 11.24	+28 22 31.8	FOC/96	IMAGE	POLO	F220W	00 09 56.5	12Nov92	2838	XOYH0106T	13Nov93
NGC5272	13 42 11.24	+28 22 31.8	FOC/96	IMAGE	POLO+1ND	F346M	00 09 56.5	12Nov92	2838	XOYH0102T	12Nov93
NGC5272	13 42 11.24	+28 22 31.8	FOC/96	IMAGE	POL120	F140W	00 09 56.5	12Nov92	2838	XOYH010CT	13Nov93
NGC5272	13 42 11.24	+28 22 31.8	FOC/96	IMAGE	POL120	F220W	00 09 56.5	12Nov92	2838	XOYH0108T	13Nov93
NGC5272	13 42 11.24	+28 22 31.8	FOC/96	IMAGE	POL120+1ND	F346M	00 09 58.5	12Nov92	2838	XOYH0104T	12Nov93
NGC5272	13 42 11.24	+28 22 31.8	FOC/96	IMAGE	POL60	F140W	00 09 56.5	12Nov92	2838	XOYH010BT	13Nov93
NGC5272	13 42 11.24	+28 22 31.8	FOC/96	IMAGE	POL60	F220W	00 06 44.4	12Nov92	2838	XOYH0107T	13Nov93
NGC5272	13 42 11.24	+28 22 31.8	FOC/96	IMAGE	POL60+1ND	F346M	00 06 44.4	12Nov92	2838	XOYH0103T	12Nov93
1340+0959	13 42 29.48	+09 44 45.6	PC	IMAGE	F555W	---	00 04 20.2	22Aug91	3156	WOJI1U01T	12Sep91
BKG-GRW+70D5824	13 42 51.36	+71 17 08.2	FOS/RD	ACCUM	G160L	---	00 05 00.0	22Mar91	2965	YOG12901T	01Jul91
BKG-GRW+70D5824	13 42 51.36	+71 17 08.2	FOS/RD	ACCUM	G160L	---	00 10 00.0	22Mar91	2965	YOG12902T	01Jul91
BKG-GRW+70D5824	13 42 51.36	+71 17 08.2	FOS/RD	ACCUM	G160L	---	00 14 59.5	22Mar91	2965	YOG12903T	01Jul91
BKG-GRW+70D5824	13 42 51.36	+71 17 08.2	FOS/RD	ACCUM	G160L	---	00 05 00.0	22Mar91	2965	YOG12904T	01Jul91
BKG-GRW+70D5824	13 42 51.36	+71 17 08.2	FOS/RD	ACCUM	G650L	---	00 10 00.0	22Mar91	2965	YOG12905T	01Jul91
BKG-GRW+70D5824	13 42 51.36	+71 17 08.2	FOS/RD	ACCUM	G650L	---	00 14 59.5	22Mar91	2965	YOG12906T	01Jul91
BKG-GRW+70D5824	13 42 51.36	+71 17 08.2	FOS/RD	ACCUM	PRISM	---	00 05 00.0	22Mar91	2965	YOG12907T	01Jul91
BKG-GRW+70D5824	13 42 51.36	+71 17 08.2	FOS/RD	ACCUM	PRISM	---	00 10 00.0	22Mar91	2965	YOG12908T	01Jul91
BKG-GRW+70D5824	13 42 51.36	+71 17 08.2	FOS/RD	ACCUM	PRISM	---	00 14 59.5	22Mar91	2965	YOG12909T	01Jul91
B21340+29	13 43 00.20	+28 44 08.0	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 25.2	03Feb92	2424	YORVOL01T	02Feb93
B21340+29	13 43 00.20	+28 44 08.0	FOS/BL	RAPID	G160L	---	00 17 40.4	03Feb92	2424	YORVOL02T	02Feb93
1341+258	13 43 56.59	+25 38 52.2	HRS	ACCUM	G160M	---	00 00 04.0	07Apr92	2553	ZOPQ0508M	07Apr93
1341+258	13 43 56.59	+25 38 52.2	HRS	ACCUM	G160M	---	02 58 48.4	07Apr92	2553	ZOPQ0507M	07Apr93
1341+258	13 43 56.59	+25 38 52.2	HRS	ACCUM	G270M	---	01 11 33.3	07Apr92	2553	ZOPQ0504T	07Apr93
1341+258	13 43 56.59	+25 38 52.2	HRS	ACQ	MIRROR-N2	---	???		2553	ZOPQ0501T	07Apr93
1341+258	13 43 56.59	+25 38 52.2	HRS	ACQ	MIRROR-N2	---	???		2553	ZOPQ0502T	07Apr93
1341+258	13 43 56.70	+25 38 46.9	HRS	ACCUM	G270M	---	02 54 04.0	08Jan93	4217	Z12H0104M	08Jan94
1341+258	13 43 56.70	+25 38 46.9	HRS	ACQ	MIRROR-A2	---	???		4217	Z12H0101T	08Jan94
1341+258	13 43 56.70	+25 38 46.9	HRS	ACQ	MIRROR-A2	---	???		4217	Z12H0102T	08Jan94
UGC8696	13 44 42.10	+55 53 06.3	PC	IMAGE	F785LP	F320W	00 03 50.5	27Jun93	3698	WOZ10A01T	27Jun93
HD120086	13 47 19.22	-02 26 36.9	HRS	ACCUM	G160M	---	00 04 48.4	26Apr92	2348	ZOX60406T	26Apr93
HD120086	13 47 19.22	-02 26 36.9	HRS	ACCUM	G160M	---	00 04 48.4	26Apr92	2348	ZOX60407T	26Apr93
HD120086	13 47 19.22	-02 26 36.9	HRS	ACCUM	G160M	---	00 10 33.3	26Apr92	2348	ZOX60408T	26Apr93
HD120086	13 47 19.22	-02 26 36.9	HRS	ACCUM	G160M	---	00 10 33.3	26Apr92	2348	ZOX6040AT	26Apr93
HD120086	13 47 19.22	-02 26 36.9	HRS	ACCUM	G160M	---	00 10 33.3	26Apr92	2348	ZOX6040BT	26Apr93
HD120086	13 47 19.22	-02 26 36.9	HRS	ACCUM	G160M	---	00 10 33.3	26Apr92	2348	ZOX6040DM	26Apr93
HD120086	13 47 19.22	-02 26 36.9	HRS	ACQ	MIRROR-A2	---	???		2348	ZOX60401T	26Apr93
HD120086	13 47 19.22	-02 26 36.9	HRS	ACQ	MIRROR-A2	---	???		2348	ZOX60402T	26Apr93
HD120086	13 47 19.22	-02 26 36.9	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2348	ZOX60403T	26Apr93
HD120086	13 47 19.22	-02 26 36.9	HRS	ACQ/PEAKUP	MIRROR-A2	---			2348	ZOX60404T	26Apr93
PKS1345+12	13 47 33.48	+12 17 23.6	FOC/96	IMAGE	POLO	F320W	00 10 02.0	06Dec92	3790	X1360103T	06Dec93
PKS1345+12	13 47 33.48	+12 17 23.6	FOC/96	IMAGE	POL120	F320W	00 10 02.0	06Dec92	3790	X1360101T	06Dec93
PKS1345+12	13 47 33.48	+12 17 23.6	FOC/96	IMAGE	POL60	F320W	00 08 49.4	06Dec92	3790	X1360102T	06Dec93
4C58.27	13 47 40.97	+58 12 42.3	PC	IMAGE	F555W	---	00 02 00.0	11Oct90	3034	WOCQON01T	01Nov90
4C58.27	13 47 40.97	+58 12 42.3	PC	IMAGE	F785LP	---	00 02 00.0	11Oct90	3034	WOCQ0001T	01Nov90
MARK275	13 48 40.50	+31 27 38.3	PC	IMAGE	F785LP	---	00 04 20.2	27Jun92	3698	WOZ10B01T	27Jun93
Q1346-036	13 48 44.03	-03 53 24.9	PC	IMAGE	F555W	---	00 04 20.2	14Dec91	3156	WOJI1V01T	04Jan92
NGC5322	13 49 15.45	+60 11 24.5	PC	IMAGE	F555W	---	00 02 00.0	01Nov92	3912	W1OAOD01T	01Nov93
NGC5322	13 49 15.45	+60 11 24.5	PC	IMAGE	F555W	---	00 08 20.2	01Nov92	3912	W1OAOD02T	01Nov93
NGC5322	13 49 15.45	+60 11 24.5	PC	IMAGE	F555W	---	00 08 20.2	01Nov92	3912	W1OAOD03T	01Nov93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
1346+001	13 49 17.77	-00 07 02.8	FOC/96	IMAGE	F140W	---	00 06 40.4	24Apr90	3801	X1611N01T	09Feb94
4C53.28	13 49 34.70	+53 41 17.4	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 56.5	27Dec91	2424	YORV1D01T	26Dec92
4C53.28	13 49 34.70	+53 41 17.4	FOS/BL	RAPID	G160L	---	00 25 38.3	27Dec91	2424	YORV1D02T	02Jan93
1347+1116	13 49 53.35	+11 01 15.9	PC	IMAGE	F555W	---	00 20 20.2	02Jul91	3156	WOJI1W01T	23Jul91
PG1351+64	13 53 15.86	+63 45 45.6	FOS/BL	ACCUM	G130H	---	00 26 39.3	05Sep91	2717	YOP80303T	04Sep92
PG1351+64	13 53 15.86	+63 45 45.6	FOS/BL	ACCUM	G130H	---	00 26 39.3	05Sep91	2717	YOP80304T	04Sep92
PG1351+64	13 53 15.86	+63 45 45.6	FOS/BL	ACCUM	G190H	---	00 25 00.0	05Sep91	2717	YOP80306T	04Sep92
PG1351+64	13 53 15.86	+63 45 45.6	FOS/BL	ACCUM	G190H	---	00 25 00.0	05Sep91	2717	YOP80307T	04Sep92
PG1351+64	13 53 15.86	+63 45 45.6	FOS/BL	ACCUM	G270H	---	00 23 20.2	05Sep91	2717	YOP80305T	04Sep92
PG1351+64	13 53 15.86	+63 45 45.6	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 04.0	05Sep91	2717	YOP80301T	04Sep92
PG1351+64	13 53 15.86	+63 45 45.6	FOS/BL	ACQ/PEAK	MIRROR	---	00 01 02.0	05Sep91	2717	YOP80302T	04Sep92
BKG-HD120787	13 53 44.98	+62 29 26.2	FOS/RD	ACCUM	G160L	---	00 05 00.0	26Oct91	2965	YOG12B01T	26Nov91
BKG-HD120787	13 53 44.98	+62 29 26.2	FOS/RD	ACCUM	G160L	---	00 10 00.0	26Oct91	2965	YOG12B02T	26Nov91
BKG-HD120787	13 53 44.98	+62 29 26.2	FOS/RD	ACCUM	G160L	---	00 14 59.5	27Oct91	2965	YOG12B03T	26Nov91
BKG-HD120787	13 53 44.98	+62 29 26.2	FOS/RD	ACCUM	G650L	---	00 05 00.0	27Oct91	2965	YOG12B04T	26Nov91
BKG-HD120787	13 53 44.98	+62 29 26.2	FOS/RD	ACCUM	G650L	---	00 10 00.0	27Oct91	2965	YOG12B05T	26Nov91
BKG-HD120787	13 53 44.98	+62 29 26.2	FOS/RD	ACCUM	G650L	---	00 14 59.5	27Oct91	2965	YOG12B06T	26Nov91
BKG-HD120787	13 53 44.98	+62 29 26.2	FOS/RD	ACCUM	PRISM	---	00 05 00.0	27Oct91	2965	YOG12B07T	26Nov91
BKG-HD120787	13 53 44.98	+62 29 26.2	FOS/RD	ACCUM	PRISM	---	00 10 00.0	27Oct91	2965	YOG12B08T	26Nov91
BKG-HD120787	13 53 44.98	+62 29 26.2	FOS/RD	ACCUM	PRISM	---	00 14 59.5	27Oct91	2965	YOG12B09T	26Nov91
B21351+31	13 54 05.40	+31 39 02.3	PC	IMAGE	F555W	---	00 03 20.2	14May93	4028	WOWSOP01T	14May93
PG1352+011	13 54 58.66	+00 52 10.0	PC	IMAGE	F555W	---	00 04 20.2	14Jul91	3156	WOJI1X01T	04Aug91
PG1352+011	13 54 58.70	+00 52 10.0	FOS/BL	RAPID	G160L	---	00 08 50.5	14Dec91	2424	YORVOA07T	14Dec92
PG1352+011	13 54 58.70	+00 52 10.0	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 04.0	14Dec91	2424	YORVOA01T	13Dec92
PG1352+011	13 54 58.70	+00 52 10.0	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 08.0	14Dec91	2424	YORVOA02T	13Dec92
PG1352+011	13 54 58.70	+00 52 10.0	FOS/RD	RAPID	G190H	---	00 29 28.2	14Dec91	2424	YORVOA03T	13Dec92
PG1352+011	13 54 58.70	+00 52 10.0	FOS/RD	RAPID	G190H	---	00 29 28.2	14Dec91	2424	YORVOA04T	13Dec92
PG1352+011	13 54 58.70	+00 52 10.0	FOS/RD	RAPID	G190H	---	00 29 27.2	14Dec91	2424	YORVOA05T	14Dec92
PG1352+011	13 54 58.70	+00 52 10.0	FOS/RD	RAPID	G270H	---	00 19 27.2	14Dec91	2424	YORVOA06T	14Dec92
MRK463	13 56 02.89	+18 22 18.8	PC	IMAGE	F517N	---	00 16 40.4	06Jul91	1036	WOMWOA02T	05Jul92
MRK463	13 56 02.89	+18 22 18.8	PC	IMAGE	F547M	---	00 06 40.4	06Jul91	1036	WOMWOA01T	05Jul92
1407+599-CALIB	13 56 43.25	+58 35 03.6	PC	IMAGE	F785LP	---	00 00 01.0	07Dec92	3648	W10S0501T	08Dec93
PKS1354+19	13 57 04.50	+19 06 06.6	FOS/BL	RAPID	G160L	---	00 08 50.5	27Feb92	2424	YORV1306T	26Feb93
PKS1354+19	13 57 04.50	+19 06 06.6	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 04.0	26Feb92	2424	YORV1301T	26Feb93
PKS1354+19	13 57 04.50	+19 06 06.6	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 08.0	26Feb92	2424	YORV1302T	26Feb93
PKS1354+19	13 57 04.50	+19 06 06.6	FOS/RD	RAPID	G190H	---	00 29 18.1	26Feb92	2424	YORV1303T	26Feb93
PKS1354+19	13 57 04.50	+19 06 06.6	FOS/RD	RAPID	G190H	---	00 29 18.1	26Feb92	2424	YORV1304T	26Feb93
PKS1354+19	13 57 04.50	+19 06 06.6	FOS/RD	RAPID	G270H	---	00 17 57.5	26Feb92	2424	YORV1305T	26Feb93
4C58.29	13 58 17.59	+57 52 04.6	PC	IMAGE	F555W	---	00 04 20.2	28Dec91	3156	WOJI1Y01T	18Jan92
ABELL1831	13 59 15.07	+27 58 33.0	PC	IMAGE	F555W	---	00 11 40.4	21Jan92	2600	WOPFOJ01T	29Oct93
ABELL1831	13 59 15.07	+27 58 33.0	PC	IMAGE	F555W	---	00 11 40.4	22Jan92	2600	WOPFOJ02T	13Feb93
SAO100809	13 59 28.57	+17 54 38.2	PC	IMAGE	F555W	---	???	06Jul91	3230	WOMNO201T	05Aug91
SAO100809	13 59 28.57	+17 54 38.2	PC	IMAGE	F555W	---	???	10Jun91	3230	WOMNO101T	10Jul91
SAO100809	13 59 28.57	+17 54 38.2	PC	IMAGE	F785LP	---	???	07Jul91	3230	WOMNO301T	06Aug91
SAO100809	13 59 28.57	+17 54 38.2	PC	IMAGE	F785LP	---	???	10Jun91	3230	WOMNO102T	10Jul91
Q1358+391	14 00 13.83	+38 54 17.9	FOC/96	IMAGE	PRISM1	---	00 14 56.5	24Oct92	4069	X1590E01T	24Oct93
Q1358+391	14 00 13.83	+38 54 17.9	FOC/96	IMAGE	PRISM1	---	00 14 56.5	24Oct92	4069	X1590E02T	24Oct93
Q1358+391	14 00 13.83	+38 54 17.9	FOC/96	IMAGE	PRISM1	---	00 14 56.5	24Oct92	4069	X1590E03T	24Oct93
1358+1134	14 00 39.02	+11 20 22.2	PC	IMAGE	F555W	---	00 04 20.2	07Jul91	3156	WOJI1Z01T	28Jul91
HI-LAT	14 00 44.55	+38 57 18.3	WFC	IMAGE	F785LP	---	00 30 00.0	24Oct92	4105	WOY42X01T	24Oct93
1359-058	14 01 41.12	-06 08 23.4	PC	IMAGE	F555W	---	00 03 50.5	16Apr92	4028	WOWSOQ01T	16Apr93
1400+1126	14 02 37.26	+11 12 27.1	PC	IMAGE	F555W	---	00 04 20.2	04Dec91	3156	WOJI2001T	25Dec91
HI-LAT	14 02 37.95	+54 24 46.2	WFC	IMAGE	F555W	---	00 20 00.0	21Oct92	3917	W1610H01T	21Oct93
HI-LAT	14 02 37.95	+54 24 46.2	WFC	IMAGE	F785LP	---	00 30 00.0	21Oct92	4105	WOY43701T	21Oct93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr	Mn	Sec	ObsDate	ID	Root Name	Release Date
HI-LAT	14 02 37.95	+54 24 46.2	WFC	IMAGE	F785LP	---	00	40	00.0	21Oct92	3917	W1610H02T	21Oct93
HI-LAT	14 02 42.58	+54 25 21.1	WFC	IMAGE	F785LP	---	00	30	00.0	24Oct92	4105	W0Y43301T	24Oct93
NGC5457-SEARLE5-O	14 02 50.39	+54 22 10.2	FOS/BL	ACQ/BINARY	MIRROR	---	00	00	14.1	23Oct92	3813	Y1410301T	24Oct93
NGC5457-SEARLE5-O	14 02 50.39	+54 22 10.2	FOS/RD	ACQ/BINARY	MIRROR	---	00	00	01.0	21Oct92	3813	Y1410201T	21Oct93
NGC5457-SEARLE5	14 02 54.99	+54 22 26.2	FOS/BL	ACCUM	G130H	---	00	25	00.0	24Oct92	3813	Y1410304T	24Oct93
NGC5457-SEARLE5	14 02 54.99	+54 22 26.2	FOS/BL	ACCUM	G190H	---	00	25	00.0	24Oct92	3813	Y1410305T	24Oct93
NGC5457-SEARLE5	14 02 54.99	+54 22 26.2	FOS/BL	ACCUM	G190H	---	00	16	40.4	24Oct92	3813	Y1410303T	24Oct93
NGC5457-SEARLE5	14 02 54.99	+54 22 26.2	FOS/BL	ACCUM	G270H	---	00	08	20.2	23Oct92	3813	Y1410302T	24Oct93
NGC5457-SEARLE5	14 02 54.99	+54 22 26.2	FOS/BL	ACQ	MIRROR	---	00	03	00.0	24Oct92	3813	Y1410306T	24Oct93
NGC5457-SEARLE5	14 02 54.99	+54 22 26.2	FOS/RD	ACCUM	G400H	---	00	08	19.1	21Oct92	3813	Y1410206T	21Oct93
NGC5457-SEARLE5	14 02 54.99	+54 22 26.2	FOS/RD	ACCUM	G570H	---	00	33	19.1	21Oct92	3813	Y1410205T	21Oct93
NGC5457-SEARLE5	14 02 54.99	+54 22 26.2	FOS/RD	ACCUM	G780H	---	00	33	19.1	21Oct92	3813	Y1410203T	21Oct93
NGC5457-SEARLE5	14 02 54.99	+54 22 26.2	FOS/RD	ACCUM	G780H	---	00	33	19.1	21Oct92	3813	Y1410204T	21Oct93
NGC5455	14 03 01.16	+54 14 27.0	FOS/BL	ACCUM	G130H	---	00	16	40.4	26Sep92	3813	Y1410507T	26Sep93
NGC5455	14 03 01.16	+54 14 27.0	FOS/BL	ACCUM	G190H	---	00	04	40.4	26Sep92	3813	Y1410506T	26Sep93
NGC5455	14 03 01.16	+54 14 27.0	FOS/BL	ACCUM	G270H	---	00	02	00.0	26Sep92	3813	Y1410505T	26Sep93
NGC5455	14 03 01.16	+54 14 27.0	FOS/BL	ACQ	MIRROR	---	00	01	00.0	26Sep92	3813	Y1410508T	26Sep93
NGC5455	14 03 01.16	+54 14 27.0	FOS/RD	ACCUM	G400H	---	00	02	40.4	26Sep92	3813	Y1410504T	26Sep93
NGC5455	14 03 01.16	+54 14 27.0	FOS/RD	ACCUM	G570H	---	00	06	39.3	26Sep92	3813	Y1410503T	26Sep93
NGC5455	14 03 01.16	+54 14 27.0	FOS/RD	ACCUM	G780H	---	00	41	39.3	26Sep92	3813	Y1410502T	26Sep93
NGC5455-OFFSET	14 03 05.71	+54 15 19.8	FOS/RD	ACQ/BINARY	MIRROR	---	00	00	19.1	26Sep92	3813	Y1410501T	26Sep93
NGC5457-NUC	14 03 12.69	+54 20 57.6	PC	IMAGE	F555W	---	00	01	40.4	16Jul92	3639	W1005001T	16Jul93
NGC5457-NUC	14 03 12.69	+54 20 57.6	PC	IMAGE	F555W	---	00	08	20.2	16Jul92	3639	W1005002T	16Jul93
NGC5457-NUC	14 03 12.69	+54 20 57.6	PC	IMAGE	F555W	---	00	08	20.2	16Jul92	3639	W1005003T	16Jul93
1400+0935	14 03 26.51	+09 20 43.8	PC	IMAGE	F555W	---	00	04	20.2	24Aug91	3156	W0JT2101T	14Sep91
1400+095	14 03 26.51	+09 20 44.2	FOC/96	IMAGE	F140W	---	00	06	36.3	04Dec93	4107	X1681301T	04Dec93
NGC5461	14 03 41.32	+54 19 04.4	FOS/BL	ACCUM	G130H	---	00	11	40.4	25Oct92	3813	Y1410407T	25Oct93
NGC5461	14 03 41.32	+54 19 04.4	FOS/BL	ACCUM	G190H	---	00	03	20.2	25Oct92	3813	Y1410406T	25Oct93
NGC5461	14 03 41.32	+54 19 04.4	FOS/BL	ACCUM	G270H	---	00	01	10.1	25Oct92	3813	Y1410405T	25Oct93
NGC5461	14 03 41.32	+54 19 04.4	FOS/BL	ACQ	MIRROR	---	00	00	20.2	25Oct92	3813	Y1410408T	25Oct93
NGC5461	14 03 41.32	+54 19 04.4	FOS/RD	ACCUM	G400H	---	00	01	14.1	25Oct92	3813	Y1410404T	25Oct93
NGC5461	14 03 41.32	+54 19 04.4	FOS/RD	ACCUM	G570H	---	00	03	40.0	25Oct92	3813	Y1410403T	25Oct93
NGC5461	14 03 41.32	+54 19 04.4	FOS/RD	ACCUM	G780H	---	00	33	19.1	25Oct92	3813	Y1410402T	25Oct93
NGC5461-OFFSET	14 03 47.02	+54 17 42.6	FOS/RD	ACQ/BINARY	MIRROR	---	00	00	32.3	25Oct92	3813	Y1410401T	25Oct93
NGC5471-OFFSET	14 04 20.42	+54 23 24.7	FOS/RD	ACQ/BINARY	MIRROR	---	00	00	02.0	17Oct92	3813	Y1410101T	17Oct93
NGC5471	14 04 29.02	+54 23 48.8	FOS/BL	ACCUM	G130H	---	00	07	30.3	17Oct92	3813	Y1410107T	17Oct93
NGC5471	14 04 29.02	+54 23 48.8	FOS/BL	ACCUM	G190H	---	00	02	30.3	17Oct92	3813	Y1410106T	18Oct93
NGC5471	14 04 29.02	+54 23 48.8	FOS/BL	ACCUM	G270H	---	00	01	20.2	17Oct92	3813	Y1410105T	18Oct93
NGC5471	14 04 29.02	+54 23 48.8	FOS/BL	ACQ	MIRROR	---	00	00	40.4	18Oct92	3813	Y1410108T	18Oct93
NGC5471	14 04 29.02	+54 23 48.8	FOS/RD	ACCUM	G400H	---	00	01	00.0	17Oct92	3813	Y1410104T	18Oct93
NGC5471	14 04 29.02	+54 23 48.8	FOS/RD	ACCUM	G570H	---	00	05	00.0	17Oct92	3813	Y1410103T	18Oct93
NGC5471	14 04 29.02	+54 23 48.8	FOS/RD	ACCUM	G780H	---	00	24	59.5	17Oct92	3813	Y1410102T	18Oct93
PKS1402-012	14 04 45.85	-01 30 22.1	PC	IMAGE	F555W	---	00	04	20.2	25Aug91	3156	W0JI2201T	15Sep91
MARK667	14 04 52.70	+21 38 01.1	PC	IMAGE	F555W	---	00	03	50.5	12Jul91	3698	W0Z11301T	12Jul92
PKS1402+044	14 05 01.15	+04 15 35.6	PC	IMAGE	F785LP	---	00	04	20.2	18Aug91	3156	W0JI2301T	09Sep91
1402+045	14 05 01.20	+04 15 34.4	FOC/96	IMAGE	PRISM1	---	00	14	55.5	14Jul91	3179	X0N30101T	13Jul92
1402+045	14 05 01.20	+04 15 34.4	FOC/96	IMAGE	PRISM1	---	00	14	55.5	14Jul91	3179	X0N30102T	13Jul92
1402+045	14 05 01.20	+04 15 34.4	FOC/96	IMAGE	PRISM1	---	00	14	55.5	14Jul91	3179	X0N30103T	13Jul92
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F230W	---	00	00	03.0	01Sep90	3029	W0BM0801T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F230W	---	00	00	03.0	02Sep90	3029	W0BM0901T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F230W	---	00	00	03.0	13Aug90	3029	W0BM0101T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F230W	---	00	00	03.0	13Aug90	3029	W0BM0201T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F230W	---	00	00	03.0	13Aug90	3029	W0BM0301T	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F230W	---	00 00 03.0	14Aug90	3029	WOBM0401T	01Jul191
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F230W	---	00 00 03.0	15Aug90	3029	WOBM0501T	01Jul191
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F230W	---	00 00 03.0	15Aug90	3029	WOBM0601T	01Jul191
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F230W	---	00 00 03.0	31Aug90	3029	WOBM0701T	01Jul191
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F230W	---	00 00 23.2	03Sep90	3032	WOBT0101T	01Jul191
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F230W	---	00 00 30.3	01Sep90	3029	WOBM0802T	01Jul191
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F230W	---	00 00 30.3	02Sep90	3029	WOBM0902T	01Jul191
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F230W	---	00 00 30.3	03Sep90	3032	WOBT0201T	01Jul191
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F230W	---	00 00 30.3	13Aug90	3029	WOBM0102T	01Jul191
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F230W	---	00 00 30.3	13Aug90	3029	WOBM0202T	01Jul191
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F230W	---	00 00 30.3	13Aug90	3029	WOBM0302T	01Jul191
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F230W	---	00 00 30.3	14Aug90	3029	WOBM0402T	01Jul191
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F230W	---	00 00 30.3	15Aug90	3029	WOBM0502T	01Jul191
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F230W	---	00 00 30.3	15Aug90	3029	WOBM0602T	01Jul191
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F230W	---	00 00 30.3	31Aug90	3029	WOBM0702T	01Jul191
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F230W	---	00 00 35.3	04Sep90	3032	WOBT0501T	01Jul191
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F230W	---	00 01 40.4	04Sep90	3032	WOBT0601T	01Jul191
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F230W	---	00 03 40.4	04Sep90	3032	WOBT0301T	01Jul191
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F230W	---	00 04 20.2	05Sep90	3032	WOBT0401T	01Jul191
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F230W	---	00 04 20.2	06Sep90	3032	WOBT0701T	01Jul191
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F230W	---	00 05 00.0	01Sep90	3029	WOBM0803T	01Jul191
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F230W	---	00 05 00.0	02Sep90	3029	WOBM0903T	01Jul191
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F230W	---	00 05 00.0	13Aug90	3029	WOBM0103T	01Jul191
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F230W	---	00 05 00.0	13Aug90	3029	WOBM0203T	01Jul191
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F230W	---	00 05 00.0	14Aug90	3029	WOBM0403T	01Jul191
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F230W	---	00 05 00.0	15Aug90	3029	WOBM0503T	01Jul191
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F230W	---	00 05 00.0	15Aug90	3029	WOBM0603T	01Jul191
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F230W	---	00 06 40.4	31Aug90	3029	WOBM0703T	01Jul191
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F230W	---	00 06 40.4	05Sep90	3032	WOBT0801T	01Jul191
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F230W	---	???	06Sep90	3032	WOBTOA01T	01Jul191
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F230W	---	00 05 00.0	13Sep90	3029	WOBM0303T	01Jul191
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F487N	---	00 00 02.0	16Sep91	3403	WOQF0102T	15Sep92
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F487N	---	00 00 02.0	16Sep91	3403	WOQF0106T	15Sep92
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F487N	---	00 00 02.0	16Sep91	3403	WOQF010AT	15Sep92
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F487N	---	00 00 03.0	01Sep90	3029	WOBM0805T	01Jul191
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F487N	---	00 00 03.0	02Sep90	3029	WOBM0905T	01Jul191
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F487N	---	00 00 03.0	13Aug90	3029	WOBM0105T	01Jul191
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F487N	---	00 00 03.0	13Aug90	3029	WOBM0205T	01Jul191
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F487N	---	00 00 03.0	13Aug90	3029	WOBM0305T	01Jul191
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F487N	---	00 00 03.0	14Aug90	3029	WOBM0405T	01Jul191
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F487N	---	00 00 03.0	15Aug90	3029	WOBM0505T	01Jul191
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F487N	---	00 00 03.0	15Aug90	3029	WOBM0605T	01Jul191
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F487N	---	00 00 03.0	16Sep91	3403	WOQF0101T	15Sep92
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F487N	---	00 00 03.0	31Aug90	3029	WOBM0705T	01Jul191
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F487N	---	00 00 04.0	03Sep90	3032	WOBT0102T	01Jul191
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F487N	---	00 00 06.0	04Sep90	3032	WOBT0502T	01Jul191
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F487N	---	00 00 08.0	03Sep90	3032	WOBT0202T	01Jul191
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F487N	---	00 00 10.1	04Sep90	3032	WOBT0602T	01Jul191
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F487N	---	00 00 20.2	04Sep90	3032	WOBT0302T	01Jul191
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F487N	---	00 00 23.2	16Sep91	3403	WOQF0103T	15Sep92
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F487N	---	00 00 23.2	16Sep91	3403	WOQF0107T	15Sep92
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F487N	---	00 00 23.2	16Sep91	3403	WOQF010BT	15Sep92
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F487N	---	00 00 30.3	01Sep90	3029	WOBM0806T	01Jul191

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F487N	----	00 00 30.3	02Sep90	3029	WOBM0906T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F487N	----	00 00 30.3	13Aug90	3029	WOBM0106T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F487N	----	00 00 30.3	13Aug90	3029	WOBM0206T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F487N	----	00 00 30.3	13Aug90	3029	WOBM0306T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F487N	----	00 00 30.3	14Aug90	3029	WOBM0406T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F487N	----	00 00 30.3	15Aug90	3029	WOBM0506T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F487N	----	00 00 30.3	15Aug90	3029	WOBM0606T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F487N	----	00 00 30.3	31Aug90	3029	WOBM0706T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F487N	----	00 00 40.4	04Sep90	3032	WOBT0402T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F487N	----	00 00 40.4	05Sep90	3032	WOBT0702T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F487N	----	00 00 40.4	06Sep90	3032	WOBT0902T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F487N	----	00 00 40.4	26Oct90	3067	WODIOF08T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F487N	----	00 01 20.2	05Sep90	3032	WOBT0802T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F487N	----	00 01 20.2	06Sep90	3032	WOBT0A02T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F487N	----	00 05 00.0	25Oct90	3067	WODIO401T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F487N	----	00 05 00.0	25Oct90	3067	WODIO901T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F487N	----	???	01Sep90	3029	WOBM0804T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F487N	----	???	02Sep90	3029	WOBM0904T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F487N	----	???	13Aug90	3029	WOBM0104T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F487N	----	???	13Aug90	3029	WOBM0204T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F487N	----	???	14Aug90	3029	WOBM0304T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F487N	----	???	15Aug90	3029	WOBM0404T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F487N	----	???	15Aug90	3029	WOBM0504T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F487N	----	???	15Aug90	3029	WOBM0604T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F487N	----	???	31Aug90	3029	WOBM0704T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F631N	----	00 00 10.1	25Oct90	3067	WODIOA01T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F631N	----	00 00 14.1	25Oct90	3067	WODIOB01T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F631N	----	00 00 14.1	25Oct90	3067	WODIOB02T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F631N	----	00 00 18.1	26Oct90	3067	WODIOC01T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F631N	----	00 00 30.3	24Oct90	3067	WODIO301T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F631N	----	00 00 30.3	24Oct90	3067	WODIO302T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F631N	----	00 00 30.3	24Oct90	3067	WODIO303T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F631N	----	00 00 30.3	24Oct90	3067	WODIO304M	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F631N	----	00 00 30.3	24Oct90	3067	WODIO305T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F631N	----	00 00 30.3	24Oct90	3067	WODIO306T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F631N	----	00 00 30.3	24Oct90	3067	WODIO307T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F631N	----	00 00 30.3	24Oct90	3067	WODIO308T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F631N	----	00 00 30.3	25Oct90	3067	WODIO309T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F631N	----	00 00 30.3	30Nov90	3067	WODI5301T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F631N	----	00 00 30.3	30Nov90	3067	WODI5302T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F631N	----	00 00 30.3	30Nov90	3067	WODI5303T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F631N	----	00 00 30.3	30Nov90	3067	WODI5304T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F631N	----	00 00 30.3	30Nov90	3067	WODI5305T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F631N	----	00 00 30.3	30Nov90	3067	WODI5306T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F631N	----	00 00 30.3	30Nov90	3067	WODI5307T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F631N	----	00 00 30.3	30Nov90	3067	WODI5308T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F631N	----	00 00 30.3	30Nov90	3067	WODI5309T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F889N	----	00 00 04.0	16Sep91	3403	WOQF0104T	15Sep92
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F889N	----	00 00 04.0	16Sep91	3403	WOQF0108T	15Sep92
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F889N	----	00 00 04.0	16Sep91	3403	WOQF010CT	16Sep92
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F889N	----	00 00 06.0	03Sep90	3032	WOBT0103T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F889N	----	00 00 07.0	04Sep90	3032	WOBT0503T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F889N	----	00 00 10.1	03Sep90	3032	WOBT0203T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F889N	----	00 00 10.1	04Sep90	3032	WOBT0603T	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F889N	----	00 00 23.2	25Oct90	3067	WODIOA02T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F889N	----	00 00 30.3	25Oct90	3067	WODIOB03T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F889N	----	00 00 30.3	26Oct90	3067	WODIOB04T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F889N	----	00 00 35.3	04Sep90	3032	WOBTO303T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F889N	----	00 00 40.4	16Sep91	3403	WOQF0105T	15Sep92
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F889N	----	00 00 40.4	16Sep91	3403	WOQF0109T	15Sep92
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F889N	----	00 00 40.4	16Sep91	3403	WOQF010DT	16Sep92
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F889N	----	00 01 00.0	04Sep90	3032	WOBTO403T	16Sep92
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F889N	----	00 01 20.2	26Oct90	3067	WODIOD01T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F889N	----	00 01 20.2	26Oct90	3067	WODIOD02T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F889N	----	00 01 20.2	26Oct90	3067	WODIOD03T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F889N	----	00 01 20.2	26Oct90	3067	WODIOD04T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F889N	----	00 02 00.0	05Sep90	3032	WODIOF09T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F889N	----	00 02 00.0	06Sep90	3032	WOBTO703T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F889N	----	00 03 00.0	03Dec90	3067	WOBTO903T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F889N	----	00 03 00.0	03Dec90	3067	WODI5D01T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F889N	----	00 03 00.0	03Dec90	3067	WODI5D02T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F889N	----	00 03 00.0	03Dec90	3067	WODI5D03T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F889N	----	00 03 20.2	05Sep90	3032	WODI5D04T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F889N	----	00 03 20.2	06Sep90	3032	WOBTO803T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F889N	----	00 10 00.0	25Oct90	3067	WOBTOA03T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F230W	----	00 10 00.0	25Oct90	3067	WODIO402T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F230W	----	00 10 00.0	25Oct90	3067	WODIO403T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F230W	----	00 02 20.2	26Oct90	3067	WODIO902T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F230W	----	00 02 20.2	26Oct90	3067	WODIO903T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F230W	----	00 06 40.4	03Dec90	3067	WODIOD07T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	PC	IMAGE	F230W	----	00 06 40.4	03Dec90	3067	WODIOF03T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	WFC	IMAGE	F230W	----	00 13 20.2	25Oct90	3067	WODI5D05T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	WFC	IMAGE	F230W	----	00 13 20.2	25Oct90	3067	WODI5F01T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	WFC	IMAGE	F230W	----	00 13 20.2	25Oct90	3067	WODIO504T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	WFC	IMAGE	F230W	----	00 13 20.2	25Oct90	3067	WODIO503T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	WFC	IMAGE	F631N	----	00 00 06.0	26Oct90	3067	WODIO703T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	WFC	IMAGE	F631N	----	00 00 06.0	26Oct90	3067	WODIO704T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	WFC	IMAGE	F631N	----	00 00 06.0	26Oct90	3067	WODIOD05T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	WFC	IMAGE	F631N	----	00 00 06.0	26Oct90	3067	WODIOD08T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	WFC	IMAGE	F631N	----	00 01 00.0	25Oct90	3067	WODIOE01T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	WFC	IMAGE	F631N	----	00 01 00.0	25Oct90	3067	WODIOF01T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	WFC	IMAGE	F631N	----	00 01 00.0	25Oct90	3067	WODIOF04T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	WFC	IMAGE	F631N	----	00 01 00.0	25Oct90	3067	WODIOF06T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	WFC	IMAGE	F889N	----	00 01 00.0	25Oct90	3067	WODIO501T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	WFC	IMAGE	F889N	----	00 00 12.1	26Oct90	3067	WODIO505T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	WFC	IMAGE	F889N	----	00 00 12.1	26Oct90	3067	WODIO506T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	WFC	IMAGE	F889N	----	00 00 12.1	26Oct90	3067	WODIO509T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	WFC	IMAGE	F889N	----	00 00 12.1	26Oct90	3067	WODIO701T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	WFC	IMAGE	F889N	----	00 00 12.1	26Oct90	3067	WODIO705T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	WFC	IMAGE	F889N	----	00 02 00.0	25Oct90	3067	WODIO801T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	WFC	IMAGE	F889N	----	00 00 06.0	26Oct90	3067	WODIOD06T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	WFC	IMAGE	F889N	----	00 00 12.1	26Oct90	3067	WODIOD09T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	WFC	IMAGE	F889N	----	00 01 00.0	25Oct90	3067	WODIOE02T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	WFC	IMAGE	F889N	----	00 01 00.0	25Oct90	3067	WODIOF02T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	WFC	IMAGE	F889N	----	00 01 00.0	26Oct90	3067	WODIOF05T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	WFC	IMAGE	F889N	----	00 01 00.0	26Oct90	3067	WODIOF07T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	WFC	IMAGE	F889N	----	00 02 00.0	25Oct90	3067	WODIO502T	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HD124063	14 06 56.10	+74 35 37.0	WFC	IMAGE	F889N	---	00 02 00.0	25Oct90	3067	WODIO507T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	WFC	IMAGE	F889N	---	00 02 00.0	25Oct90	3067	WODIO508T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	WFC	IMAGE	F889N	---	00 02 00.0	25Oct90	3067	WODIO702T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	WFC	IMAGE	F889N	---	00 02 00.0	25Oct90	3067	WODIO706T	01Jul91
HD124063	14 06 56.10	+74 35 37.0	WFC	IMAGE	F889N	---	00 02 00.0	25Oct90	3067	WODIO802T	01Jul91
1406+1221	14 08 38.91	+12 07 09.8	PC	IMAGE	F555W	---	00 03 50.5	03Jul92	4028	WOWSOR01T	03Jul93
1407+599	14 09 23.50	+59 39 40.7	PC	IMAGE	F785LP	---	00 15 00.0	07Dec92	3648	W1OS0601T	08Dec93
1407+599	14 09 23.50	+59 39 40.7	PC	IMAGE	F785LP	---	00 15 00.0	07Dec92	3648	W1OS0602T	08Dec93
1407+599	14 09 23.50	+59 39 40.7	PC	IMAGE	F785LP	---	00 15 00.0	07Dec92	3648	W1OS0603T	08Dec93
1407+599	14 09 23.50	+59 39 40.7	PC	IMAGE	F785LP	---	00 15 00.0	07Dec92	3648	W1OS0604T	08Dec93
1407+599	14 09 23.50	+59 39 40.7	PC	IMAGE	F785LP	---	00 15 00.0	07Dec92	3648	W1OS0605T	08Dec93
1407+599	14 09 23.50	+59 39 40.7	PC	IMAGE	F785LP	---	00 15 00.0	07Dec92	3648	W1OS0606T	08Dec93
1407+599	14 09 23.50	+59 39 40.7	PC	IMAGE	F785LP	---	00 15 00.0	08Dec92	3648	W1OS0607T	08Dec93
PG1407+265	14 09 23.88	+26 18 21.2	FOS/BL	RAPID	G160L	---	00 11 16.1	08Mar92	2424	YORVOC06T	09Mar93
PG1407+265	14 09 23.88	+26 18 21.2	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 06.0	08Mar92	2424	YORVOC01T	08Mar93
PG1407+265	14 09 23.88	+26 18 21.2	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 08.0	08Mar92	2424	YORVOC02T	08Mar93
PG1407+265	14 09 23.88	+26 18 21.2	FOS/RD	RAPID	G190H	---	00 35 34.3	08Mar92	2424	YORVOC03T	08Mar93
PG1407+265	14 09 23.88	+26 18 21.2	FOS/RD	RAPID	G190H	---	00 35 34.3	08Mar92	2424	YORVOC04T	08Mar93
PG1407+265	14 09 23.88	+26 18 21.2	FOS/RD	RAPID	G270H	---	00 18 46.4	08Mar92	2424	YORVOC05T	09Mar93
HE2-104	11 51 51.98	-51 26 22.9	FOC/48	IMAGE	F195W	F430W	00 09 56.5	08May91	3168	XORW0103T	01Jul91
HE2-104	11 51 51.98	-51 26 22.9	FOC/48	IMAGE	F430W	---	00 09 56.5	08May91	3168	XORW0102T	01Jul91
HE2-104	11 51 51.98	-51 26 22.9	FOC/48	SPEC	F305LP	---	00 09 56.5	08May91	3168	XORW0104T	01Jul91
HE2-104	11 51 51.98	-51 26 22.9	FOC/48	SPEC	F430W	---	00 06 43.4	08May91	3168	XORW0105T	01Jul91
1409+0930	14 12 17.26	+09 16 24.9	PC	IMAGE	F555W	---	00 04 20.2	15Aug91	3156	WOJI2401T	06Sep91
1410+0936	14 13 21.05	+09 22 05.3	PC	IMAGE	F555W	---	00 04 20.2	25Aug91	3156	WOJI2501T	15Sep91
PG1411+442	14 13 48.30	+44 00 13.0	FOS/BL	ACQ/PEAK	MIRROR	---	00 00 27.2	03Oct92	4118	Y11U0201T	03Oct93
PG1411+442	14 13 48.30	+44 00 13.0	FOS/BL	RAPID	G130H	---	00 43 12.1	03Oct92	4118	Y11U0203T	03Oct93
PG1411+442	14 13 48.30	+44 00 13.0	FOS/BL	RAPID	G130H	---	00 43 12.1	03Oct92	4118	Y11U0204T	03Oct93
PG1411+442	14 13 48.30	+44 00 13.0	FOS/BL	RAPID	G130H	---	00 43 13.1	03Oct92	4118	Y11U0202T	03Oct93
PG1411+442	14 13 48.30	+44 00 13.0	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 01.0	03Oct92	4118	Y11U0101T	03Oct93
PG1411+442	14 13 48.30	+44 00 13.0	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 18.1	03Oct92	4118	Y11U0102T	03Oct93
PG1411+442	14 13 48.30	+44 00 13.0	FOS/RD	RAPID	G190H	---	00 31 18.1	03Oct92	4118	Y11U0103T	03Oct93
PG1411+442	14 13 48.30	+44 00 13.0	FOS/RD	RAPID	G270H	---	00 12 31.3	03Oct92	4118	Y11U0104T	03Oct93
GB21413+373	14 15 28.44	+37 06 20.6	PC	IMAGE	F555W	---	00 03 50.5	07Mar92	4017	WOWCOE01T	07Mar93
GB21413+373	14 15 28.44	+37 06 20.6	PC	IMAGE	F555W	---	00 04 20.2	15Aug91	3156	WOJI2601T	05Sep91
Q1413+117	14 15 46.26	+11 29 43.9	PC	IMAGE	F555W	---	00 05 00.0	02May92	2649	WOPO0101T	02May93
Q1413+117	14 15 46.26	+11 29 43.9	PC	IMAGE	F555W	---	00 05 02.0	02May92	2649	WOPO0102T	02May93
1413+117	14 15 46.27	+11 29 43.8	PC	IMAGE	G270H	---	00 01 40.4	16Mar92	2350	WOPA0501T	17Mar93
1413+117	14 15 46.27	+11 29 43.8	PC	IMAGE	F785LP	---	00 15 00.0	16Mar92	2350	WOPA0502T	17Mar93
PKS1413+135	14 15 58.81	+13 20 24.4	PC	IMAGE	F555W	---	00 10 23.2	26Dec92	3657	W15X0102T	27Dec93
PKS1413+135	14 15 58.81	+13 20 24.4	PC	IMAGE	F555W	---	00 15 00.0	26Dec92	3657	W15X0101T	27Dec93
PKS1413+135	14 15 58.81	+13 20 24.4	PC	IMAGE	F555W	---	00 16 40.4	26Dec92	3657	W15X0103T	27Dec93
3C296	14 16 52.95	+10 48 27.2	FOC/96	IMAGE	F220W	F231M	00 14 56.5	20Mar92	1033	XOI20301T	20Mar92
3C296	14 16 52.95	+10 48 27.2	FOC/96	IMAGE	F370LP	---	00 04 56.5	20Mar91	1033	XOI20302T	19Mar92
Q1414+0859	14 16 57.70	+08 45 39.2	PC	IMAGE	F555W	---	00 04 20.2	08Dec91	3156	WOJI2701T	30Dec91
PG1415+451	14 17 00.91	+44 56 06.0	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 05.0	05Sep92	3566	Y10Q0201T	06Sep93
PG1415+451	14 17 00.91	+44 56 06.0	FOS/RD	ACQ/PEAK	MIRROR	---	00 01 02.0	05Sep92	3566	Y10Q0202T	06Sep93
PG1415+451	14 17 00.91	+44 56 06.0	FOS/RD	RAPID	G270H	---	00 25 02.0	06Sep92	3566	Y10Q0203T	06Sep93
NGC5548	14 17 59.50	+25 08 13.4	PC	IMAGE	F785LP	---	00 03 00.0	26Nov92	3698	WOZ11A01T	27Nov93
NGC5548	14 17 59.57	+25 08 12.3	FOS/BL	ACCUM	G130H	---	00 27 29.2	05Jul92	4045	YOYA0202T	05Jul93
NGC5548	14 17 59.57	+25 08 12.3	FOS/BL	ACCUM	G130H	---	00 27 29.2	05Jul92	4045	YOYA0203T	05Jul93
NGC5548	14 17 59.57	+25 08 12.3	FOS/BL	ACCUM	G130H	---	00 29 10.1	03Feb93	3484	YOZ90103T	03Feb94
NGC5548	14 17 59.57	+25 08 12.3	FOS/BL	ACCUM	G190H	---	00 20 00.0	05Jul92	4045	YOYA0204T	05Jul93
NGC5548	14 17 59.57	+25 08 12.3	FOS/BL	ACCUM	G190H	---	00 21 35.3	03Feb93	3484	YOZ90102T	03Feb94

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC5548	14 17 59.57	+25 08 12.3	FOS/BL	ACCUM	G270H	--	00 08 00.0	05Jul92	4045	Y0YA0205T	05Jul93
NGC5548	14 17 59.57	+25 08 12.3	FOS/BL	ACQ	MIRROR	--	00 01 03.0	03Feb93	3484	Y0Z90104T	03Feb94
NGC5548	14 17 59.57	+25 08 12.3	FOS/BL	ACQ/BINARY	MIRROR	--	00 00 02.0	03Feb93	3484	Y0Z90101T	03Feb94
NGC5548	14 17 59.57	+25 08 12.3	FOS/BL	ACQ/BINARY	MIRROR	--	00 00 04.0	05Jul92	4045	Y0YA0201T	05Jul93
NGC5548	14 17 59.57	+25 08 12.3	HRS	ACQ	MIRROR-N2	--	00 00 01.0	22Jun91	3206	Z0MF0102T	21Jun92
NGC5548	14 17 59.57	+25 08 12.3	HRS	ACQ	MIRROR-N2	--	???	22Jun91	3206	Z0MF0101T	21Jun92
NGC5548	14 17 59.57	+25 08 12.3	HRS	ACQ	MIRROR-N2	--	???	22Jun91	3206	Z0MF0105T	21Jun92
NGC5548	14 17 59.57	+25 08 12.3	HRS	ACQ/PEAKUP	MIRROR-N2	--	???	22Jun91	3206	Z0MF0103T	21Jun92
NGC5548	14 17 59.57	+25 08 12.3	HRS	ACQ/PEAKUP	MIRROR-N2	--	???	22Jun91	3206	Z0MF0104T	21Jun92
NGC5548	14 17 59.57	+25 08 12.5	FOC/96	IMAGE	F130M	--	00 24 55.5	19May91	3180	X0L30804T	18May92
NGC5548	14 17 59.57	+25 08 12.5	FOC/96	IMAGE	F152M	--	00 24 55.5	19May91	3180	X0L30803T	18May92
NGC5548	14 17 59.57	+25 08 12.5	FOC/96	IMAGE	F170M	--	00 24 55.5	19May91	3180	X0L30805T	18May92
NGC5548	14 17 59.57	+25 08 12.5	FOC/96	IMAGE	F502M	--	00 24 55.5	19May91	3180	X0L30801T	18May92
NGC5548	14 17 59.57	+25 08 12.5	FOC/96	IMAGE	F550M	--	00 24 55.5	19May91	3180	X0L30802T	18May92
HI-LAT	14 18 00.34	+25 14 20.1	FOC/48	IMAGE	F150M	--	00 19 56.5	05Jul92	4018	X0W12Y01T	07Jul93
HI-LAT	14 18 00.34	+25 14 20.1	FOC/48	IMAGE	F275W	--	00 39 56.5	05Jul92	4018	X0W12Y02T	05Jul93
HI-LAT	14 18 00.34	+25 14 20.1	FOC/48	IMAGE	F275W	--	00 39 56.5	05Jul92	4018	X0W12Y03T	05Jul93
MC1415+172	14 18 03.70	+17 03 24.9	FOS/BL	ACQ/BINARY	MIRROR	--	00 00 49.4	11Feb92	2424	Y0RV1X01T	10Feb93
MC1415+172	14 18 03.70	+17 03 24.9	FOS/BL	RAPID	G160L	--	00 25 19.1	11Feb92	2424	Y0RV1X02T	10Feb93
HI-LAT	14 18 14.62	+25 08 36.4	WFC	IMAGE	F555W	--	00 20 00.0	05Jul92	4018	W0W10301T	05Jul93
HI-LAT	14 18 14.62	+25 08 36.4	WFC	IMAGE	F785LP	--	???	05Jul92	4018	W0W10302T	05Jul93
SAO100971	14 18 48.66	+10 22 24.6	PC	IMAGE	F555W	--	???	10Jun91	3230	W0MN0401T	10Jul91
SAO100971	14 18 48.66	+10 22 24.6	PC	IMAGE	F555W	--	???	28Dec91	3230	W0MN0501T	28Dec91
SAO100971	14 18 48.66	+10 22 24.6	PC	IMAGE	F785LP	--	???	10Jun91	3230	W0MN0402T	10Jul91
SAO100971	14 18 48.66	+10 22 24.6	PC	IMAGE	F785LP	--	???	28Dec91	3230	W0MN0601T	28Dec91
BKG-HD124897	14 19 37.32	+20 09 52.2	FOS/RD	ACCUM	G160L	--	00 05 00.0	14Aug91	2965	Y0G12C01T	13Sep91
BKG-HD124897	14 19 37.32	+20 09 52.2	FOS/RD	ACCUM	G160L	--	00 10 00.0	14Aug91	2965	Y0G12C02T	13Sep91
BKG-HD124897	14 19 37.32	+20 09 52.2	FOS/RD	ACCUM	G160L	--	00 14 59.5	14Aug91	2965	Y0G12C03T	13Sep91
BKG-HD124897	14 19 37.32	+20 09 52.2	FOS/RD	ACCUM	G650L	--	00 05 00.0	14Aug91	2965	Y0G12C04T	13Sep91
BKG-HD124897	14 19 37.32	+20 09 52.2	FOS/RD	ACCUM	G650L	--	00 10 00.0	14Aug91	2965	Y0G12C05T	13Sep91
BKG-HD124897	14 19 37.32	+20 09 52.2	FOS/RD	ACCUM	G650L	--	00 14 59.5	14Aug91	2965	Y0G12C06T	13Sep91
BKG-HD124897	14 19 37.32	+20 09 52.2	FOS/RD	ACCUM	PRISM	--	00 05 00.0	14Aug91	2965	Y0G12C07T	13Sep91
BKG-HD124897	14 19 37.32	+20 09 52.2	FOS/RD	ACCUM	PRISM	--	00 10 00.0	14Aug91	2965	Y0G12C08T	13Sep91
BKG-HD124897	14 19 37.32	+20 09 52.2	FOS/RD	ACCUM	PRISM	--	00 14 59.5	14Aug91	2965	Y0G12C09T	14Sep91
BKG-HD124973	14 20 48.82	-07 53 03.8	FOS/BL	ACCUM	G160L	--	00 05 00.0	02Jan92	2967	Y0G32901T	08Feb92
BKG-HD124973	14 20 48.82	-07 53 03.8	FOS/BL	ACCUM	G160L	--	00 05 00.0	16Jun91	2965	Y0G10R01T	17Jul91
BKG-HD124973	14 20 48.82	-07 53 03.8	FOS/BL	ACCUM	G160L	--	00 10 00.0	02Jan92	2967	Y0G32902T	08Feb92
BKG-HD124973	14 20 48.82	-07 53 03.8	FOS/BL	ACCUM	G160L	--	00 10 00.0	16Jun91	2965	Y0G10R02T	17Jul91
BKG-HD124973	14 20 48.82	-07 53 03.8	FOS/BL	ACCUM	G160L	--	00 15 00.0	02Jan92	2967	Y0G32903T	08Feb92
BKG-HD124973	14 20 48.82	-07 53 03.8	FOS/BL	ACCUM	G160L	--	00 15 00.0	16Jun91	2965	Y0G10R03T	17Jul91
BKG-HD124973	14 20 48.82	-07 53 03.8	FOS/RD	ACCUM	G160L	--	00 05 00.0	13Jun91	2965	Y0G12D01T	13Jul91
BKG-HD124973	14 20 48.82	-07 53 03.8	FOS/RD	ACCUM	G160L	--	00 10 00.0	13Jun91	2965	Y0G12D02T	13Jul91
BKG-HD124973	14 20 48.82	-07 53 03.8	FOS/RD	ACCUM	G160L	--	00 10 00.0	18Mar92	2967	Y0G32A01T	18Apr92
BKG-HD124973	14 20 48.82	-07 53 03.8	FOS/RD	ACCUM	G160L	--	00 10 00.0	13Jun91	2965	Y0G12D03T	13Jul91
BKG-HD124973	14 20 48.82	-07 53 03.8	FOS/RD	ACCUM	G160L	--	00 10 00.0	18Mar92	2967	Y0G32A02T	18Apr92
BKG-HD124973	14 20 48.82	-07 53 03.8	FOS/RD	ACCUM	G160L	--	00 10 00.0	13Jun91	2965	Y0G12D04T	13Jul91
BKG-HD124973	14 20 48.82	-07 53 03.8	FOS/RD	ACCUM	G160L	--	00 14 59.5	18Mar92	2967	Y0G32A03T	19Apr92
BKG-HD124973	14 20 48.82	-07 53 03.8	FOS/RD	ACCUM	G160L	--	00 14 59.5	13Jun91	2965	Y0G12D05T	14Jul91
BKG-HD124973	14 20 48.82	-07 53 03.8	FOS/RD	ACCUM	G650L	--	00 05 00.0	18Mar92	2967	Y0G32A04T	19Apr92
BKG-HD124973	14 20 48.82	-07 53 03.8	FOS/RD	ACCUM	G650L	--	00 05 00.0	13Jun91	2965	Y0G12D06T	14Jul91
BKG-HD124973	14 20 48.82	-07 53 03.8	FOS/RD	ACCUM	G650L	--	00 10 00.0	18Mar92	2967	Y0G32A05T	19Apr92
BKG-HD124973	14 20 48.82	-07 53 03.8	FOS/RD	ACCUM	G650L	--	00 14 59.5	13Jun91	2965	Y0G12D06T	14Jul91
BKG-HD124973	14 20 48.82	-07 53 03.8	FOS/RD	ACCUM	G650L	--	00 14 59.5	18Mar92	2967	Y0G32A06T	19Apr92
BKG-HD124973	14 20 48.82	-07 53 03.8	FOS/RD	ACCUM	PRISM	--	00 05 00.0	14Jun91	2965	Y0G12D07T	14Jul91
BKG-HD124973	14 20 48.82	-07 53 03.8	FOS/RD	ACCUM	PRISM	--	00 05 00.0	18Mar92	2967	Y0G32A07T	19Apr92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
BKG-HD124973	14 20 48.82	-07 53 03.8	FOS/RD	ACCUM	PRISM	---	00 10 00.0	14Jun91	2965	YOG12D08T	14Jul91
BKG-HD124973	14 20 48.82	-07 53 03.8	FOS/RD	ACCUM	PRISM	---	00 10 00.0	18Mar92	2967	YOG32A08T	19Apr92
BKG-HD124973	14 20 48.82	-07 53 03.8	FOS/RD	ACCUM	PRISM	---	00 14 59.5	14Jun91	2965	YOG12D09T	14Jul91
BKG-HD124973	14 20 48.82	-07 53 03.8	FOS/RD	ACCUM	PRISM	---	00 14 59.5	18Mar92	2967	YOG32A09T	19Apr92
BKG-HD124973	14 20 48.82	-07 53 03.8	PC	IMAGE	F555W	---	00 04 20.2	09Dec91	3156	WOJI2801T	30Dec91
1423+1007	14 26 11.11	+09 54 09.2	FOS/BL	RAPID	G160L	---	00 09 23.2	13Mar92	2424	YORV1508T	14Mar93
PKS1424-11	14 27 38.10	-12 03 49.9	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 08.0	13Mar92	2424	YORV1501T	13Mar93
PKS1424-11	14 27 38.10	-12 03 49.9	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 12.1	13Mar92	2424	YORV1502T	13Mar93
PKS1424-11	14 27 38.10	-12 03 49.9	FOS/RD	RAPID	G190H	---	00 27 33.3	13Mar92	2424	YORV1503T	13Mar93
PKS1424-11	14 27 38.10	-12 03 49.9	FOS/RD	RAPID	G190H	---	00 27 34.3	13Mar92	2424	YORV1504T	13Mar93
PKS1424-11	14 27 38.10	-12 03 49.9	FOS/RD	RAPID	G190H	---	00 27 34.3	13Mar92	2424	YORV1505T	13Mar93
PKS1424-11	14 27 38.10	-12 03 49.9	FOS/RD	RAPID	G190H	---	00 27 34.3	13Mar92	2424	YORV1506T	13Mar93
PKS1424-11	14 27 38.10	-12 03 49.9	FOS/RD	RAPID	G270H	---	00 31 33.3	13Mar92	2424	YORV1507T	14Mar93
BKG-PG1422+028	14 28 37.03	+03 34 00.1	FOS/BL	ACCUM	G160L	---	00 05 00.0	16Jun91	2965	YOG10S01T	17Jul91
BKG-PG1422+028	14 28 37.03	+03 34 00.1	FOS/BL	ACCUM	G160L	---	00 10 00.0	16Jun91	2965	YOG10S02T	17Jul91
BKG-PG1422+028	14 28 37.03	+03 34 00.1	FOS/BL	ACCUM	G160L	---	00 15 00.0	16Jun91	2965	YOG10S03T	17Jul91
BKG-PG1422+028	14 28 37.03	+03 34 00.1	FOS/RD	ACCUM	G160L	---	00 05 00.0	13Jun91	2965	YOG12E01T	13Jul91
BKG-PG1422+028	14 28 37.03	+03 34 00.1	FOS/RD	ACCUM	G160L	---	00 10 00.0	13Jun91	2965	YOG12E02T	13Jul91
BKG-PG1422+028	14 28 37.03	+03 34 00.1	FOS/RD	ACCUM	G650L	---	00 14 59.5	13Jun91	2965	YOG12E03T	13Jul91
BKG-PG1422+028	14 28 37.03	+03 34 00.1	FOS/RD	ACCUM	G650L	---	00 05 00.0	13Jun91	2965	YOG12E04T	13Jul91
BKG-PG1422+028	14 28 37.03	+03 34 00.1	FOS/RD	ACCUM	G650L	---	00 14 59.5	13Jun91	2965	YOG12E05T	13Jul91
BKG-PG1422+028	14 28 37.03	+03 34 00.1	FOS/RD	ACCUM	PRISM	---	00 05 00.0	13Jun91	2965	YOG12E06T	13Jul91
BKG-PG1422+028	14 28 37.03	+03 34 00.1	FOS/RD	ACCUM	PRISM	---	00 10 00.0	13Jun91	2965	YOG12E07T	13Jul91
BKG-PG1422+028	14 28 37.03	+03 34 00.1	FOS/RD	ACCUM	PRISM	---	00 14 59.5	13Jun91	2965	YOG12E08T	13Jul91
BKG-PG1422+028	14 28 37.03	+03 34 00.1	FOS/RD	ACCUM	PRISM	---	00 14 59.5	13Jun91	2965	YOG12E09T	13Jul91
SAO83382	14 30 12.09	+26 23 17.8	PC	IMAGE	F555W	---	???	16Feb92	3230	WOMN1H01T	16Feb92
SAO83382	14 30 12.09	+26 23 17.8	PC	IMAGE	F785LP	---	???	16Feb92	3230	WOMN1I01T	16Feb92
1429+1153	14 32 12.88	+11 39 52.9	PC	IMAGE	F555W	---	00 04 20.2	15Aug91	3156	WOJI2901T	05Sep91
HI-LAT	14 34 50.67	+25 10 14.1	WFC	IMAGE	F555W	---	00 35 00.0	22Feb93	4105	WOY44701T	22Feb94
HI-LAT	14 34 50.67	+25 10 14.1	WFC	IMAGE	F555W	---	00 35 00.0	22Feb93	4105	WOY44801T	22Feb94
NGC5683	14 34 52.40	+48 39 42.6	PC	IMAGE	F785LP	---	00 04 20.2	16Jun92	3698	WOZ10P01T	16Jun93
UGC9412	14 36 22.10	+58 47 39.3	PC	IMAGE	F785LP	---	00 03 00.0	07Jul92	3698	WOZ11701T	08Jul93
S4-1435+63	14 36 45.77	+63 36 38.1	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 02.0	02Nov91	3221	YOO95101T	01Nov92
S4-1435+63	14 36 45.77	+63 36 38.1	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 18.1	02Nov91	3221	YOO95102T	01Nov92
S4-1435+63	14 36 45.77	+63 36 38.1	FOS/RD	RAPID	G270H	---	00 26 31.3	02Nov91	3221	YOO95103T	02Nov92
S4-1435+63	14 36 45.77	+63 36 38.1	FOS/RD	RAPID	G270H	---	00 26 31.3	03Nov91	3221	YOO95104T	02Nov92
CPD-64D2939	14 37 09.89	-64 48 03.3	PC	IMAGE	F487N	---	00 01 20.2	09Aug92	3603	W11SOTO1T	10Aug93
CPD-64D2939	14 37 09.89	-64 48 03.3	PC	IMAGE	F487N	---	00 01 20.2	14Feb93	3603	W11SOUO1T	14Feb94
HD128620	14 39 36.70	-60 50 02.0	HRS	ACCUM	ECH-B	---	00 00 08.0	14Aug92	2461	Z1210020MM	14Aug93
HD128620	14 39 36.70	-60 50 02.0	HRS	ACCUM	ECH-B	---	00 33 16.1	14Aug92	2461	Z1210020BM	14Aug93
HD128620	14 39 36.70	-60 50 02.0	HRS	ACCUM	ECH-B	---	00 33 16.1	14Aug92	2461	Z1210020KM	14Aug93
HD128620	14 39 36.70	-60 50 02.0	HRS	ACCUM	ECH-B	---	00 33 16.1	14Aug92	2461	Z1210020GM	14Aug93
HD128620	14 39 36.70	-60 50 02.0	HRS	ACCUM	ECH-B	---	01 06 33.3	14Aug92	2461	Z1210201M	14Aug93
HD128620	14 39 36.70	-60 50 02.0	HRS	ACQ	MIRROR-A2	---	???		2461	Z1210202M	14Aug93
HD128620	14 39 36.70	-60 50 02.0	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2461	Z1210203M	14Aug93
HD128620	14 39 36.70	-60 50 02.0	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2461	Z1210204M	14Aug93
MRK477	14 40 38.06	+53 30 15.7	PC	IMAGE	F517N	---	00 16 40.4	06Jul91	1036	WOMW09902T	05Jul92
MRK477	14 40 38.06	+53 30 15.7	PC	IMAGE	F547M	---	00 06 40.4	06Jul91	1036	WOMW09901T	05Jul92
MARK477	14 40 38.10	+53 30 15.2	PC	IMAGE	F785LP	---	00 04 20.2	15Jun92	3698	WOZ10Q01T	15Jun93
PKS1438-347	14 41 23.85	-34 56 46.3	PC	IMAGE	F555W	---	00 04 20.2	30Apr91	3156	WOJI2A01T	21May91
NGC5728	14 42 23.88	-17 15 10.9	PC	IMAGE	F492M	---	00 10 00.0	04Sep92	3724	W11S0401T	04Sep93
NGC5728	14 42 23.88	-17 15 10.9	PC	IMAGE	F492M	---	00 10 00.0	04Sep92	3724	W11S0402T	04Sep93
NGC5728	14 42 23.88	-17 15 10.9	PC	IMAGE	F547M	---	00 10 00.0	04Sep92	3724	W11S0403T	04Sep93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC5728	14 42 23.88	-17 15 10.9	PC	IMAGE	F664N	---	00 10 00.0	04Sep92	3724	W1150404T	04Sep93
NGC5728	14 42 23.88	-17 15 10.9	PC	IMAGE	F664N	---	00 10 00.0	04Sep92	3724	W1150405T	04Sep93
NGC5728	14 42 23.88	-17 15 10.9	PC	IMAGE	F718M	---	00 10 00.0	04Sep92	3724	W1150406T	04Sep93
1442+102	14 45 16.46	+09 58 36.2	FOC/96	IMAGE	PRISM1	---	00 14 56.5	18Mar91	1235	XOIE0801T	18Mar92
1442+102	14 45 16.46	+09 58 36.2	FOC/96	IMAGE	PRISM1	---	00 14 56.5	19Mar91	1235	XOIE0802T	18Mar92
1442+102	14 45 16.46	+09 58 36.2	FOC/96	IMAGE	PRISM1	---	00 14 56.5	19Mar91	1235	XOIE0803T	18Mar92
1442+101	14 45 16.47	+09 58 36.1	FOS/BL	ACCUM	G160L	---	00 00 50.5	06Jun91	1027	YOLF0303T	05Jun92
1442+101	14 45 16.47	+09 58 36.1	FOS/BL	ACCUM	G160L	---	00 00 50.5	06Jun91	1027	YOLF0305T	05Jun92
1442+101	14 45 16.47	+09 58 36.1	FOS/BL	ACCUM	G160L	---	00 20 00.0	06Jun91	1027	YOLF0304T	05Jun92
1442+101	14 45 16.47	+09 58 36.1	FOS/BL	ACQ	PRISM	---	00 10 00.0	06Jun91	1027	YOLF0306T	05Jun92
1442+101	14 45 16.47	+09 58 36.1	FOS/BL	ACQ/BINARY	MIRROR	---	00 04 05.0	06Jun91	1027	YOLF0302T	05Jun92
1442+101	14 45 16.47	+09 58 36.1	FOS/RD	ACQ/BINARY	MIRROR	---	00 02 58.5	06Jun91	1027	YOLF0301T	05Jun92
PG1444+407	14 46 45.91	+40 35 07.1	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 05.0	05Sep92	3566	Y10Q0301T	05Sep93
PG1444+407	14 46 45.91	+40 35 07.1	FOS/RD	RAPID	G190H	---	00 01 02.0	05Sep92	3566	Y10Q0302T	05Sep93
PG1444+407	14 46 45.91	+40 35 07.1	FOS/RD	RAPID	G190H	---	00 28 10.1	05Sep92	3566	Y10Q0304T	05Sep93
PG1444+407	14 46 45.91	+40 35 07.1	FOS/RD	RAPID	G270H	---	00 28 10.1	05Sep92	3566	Y10Q0305T	06Sep93
PG1444+407	14 46 45.91	+40 35 07.1	FOS/RD	RAPID	G270H	---	00 21 54.5	05Sep92	3566	Y10Q0303T	05Sep93
PKS1448-232	14 51 02.52	-23 29 31.4	PC	IMAGE	F555W	---	00 04 20.2	10May91	3156	WOJI2B01T	05Jun91
CPD-53D5736	14 52 28.85	-54 17 42.0	PC	IMAGE	F487N	---	00 01 00.0	10Feb93	3603	W11S0P01T	11Feb94
CPD-53D5736	14 52 28.85	-54 17 42.0	PC	IMAGE	F502N	---	00 00 50.5	21Sep92	3603	W11S0R01T	21Sep93
Q1451+124	14 54 18.55	+12 10 54.3	FOC/96	IMAGE	PRISM1	---	00 14 56.5	20Dec92	4069	X1590F01T	21Dec93
Q1451+124	14 54 18.55	+12 10 54.3	FOC/96	IMAGE	PRISM1	---	00 14 56.5	20Dec92	4069	X1590F02T	21Dec93
Q1451+124	14 54 18.55	+12 10 54.3	FOC/96	IMAGE	PRISM1	---	00 14 56.5	20Dec92	4069	X1590F03T	21Dec93
1451+1223	14 54 18.56	+12 10 54.7	PC	IMAGE	F555W	---	00 04 20.2	07Aug91	3156	WOJI2C01T	28Aug91
1455+1221	14 58 07.53	+12 10 54.7	PC	IMAGE	F555W	---	00 04 20.2	07Jul91	3156	WOJI2D01T	29Jul91
LOW-LAT	14 58 08.98	-63 20 53.5	PC	IMAGE	F785LP	---	00 30 00.0	23Dec92	4106	W10K3301T	23Dec93
L151-81	14 58 11.96	-63 17 32.7	FOS/RD	ACCUM	G270H	---	00 30 00.0	23Dec92	3816	Y16U0208T	23Dec93
L151-81	14 58 11.96	-63 17 32.7	FOS/RD	ACCUM	G270H	---	00 36 59.5	23Dec92	3816	Y16U0203T	23Dec93
L151-81	14 58 11.96	-63 17 32.7	FOS/RD	ACCUM	G400H	---	00 30 00.0	23Dec92	3816	Y16U0207T	23Dec93
L151-81	14 58 11.96	-63 17 32.7	FOS/RD	ACCUM	G400H	---	00 36 59.5	23Dec92	3816	Y16U0201T	23Dec93
L151-81	14 58 11.96	-63 17 32.7	FOS/RD	ACQ/BINARY	MIRROR	---	00 01 06.0	23Dec92	3816	Y16U0205T	23Dec93
L151-81	14 58 11.96	-63 17 32.7	FOS/RD	ACQ/BINARY	MIRROR	---	00 01 11.1	23Dec92	3816	Y16U0202T	23Dec93
L151-81	14 58 11.96	-63 17 32.7	FOS/RD	ACQ/PEAK	MIRROR	---	00 01 10.1	23Dec92	3816	Y16U0206T	23Dec93
PK321+03D1	14 59 53.33	-54 18 02.7	PC	IMAGE	F487N	---	01 05 50.5	02Jan93	3603	W11S8D01T	03Jan94
PK321+03D1	14 59 53.33	-54 18 02.7	PC	IMAGE	F487N	---	00 02 00.0	02Jan93	3603	W11S8E01T	03Jan94
NGC5813	15 01 11.23	+01 42 05.7	PC	IMAGE	F555W	---	00 02 00.0	27Aug92	3912	W10AOE01T	27Aug93
NGC5813	15 01 11.23	+01 42 05.7	PC	IMAGE	F555W	---	00 02 00.0	27Aug92	3912	W10AOE02T	27Aug93
H1504+65	15 02 09.67	+66 12 18.7	FOS/BL	ACCUM	G160L	---	00 08 00.0	05Jun92	2593	YOYE0302M	05Jun93
H1504+65	15 02 09.67	+66 12 18.7	FOS/BL	ACCUM	G160L	---	00 08 20.2	05Jun92	2593	YOYE0303T	05Jun93
H1504+65	15 02 09.67	+66 12 18.7	FOS/BL	ACCUM	G270H	---	00 40 00.0	05Jun92	2593	YOYE0304T	05Jun93
H1504+65	15 02 09.67	+66 12 18.7	FOS/BL	ACQ/BINARY	MIRROR	---	00 40 00.0	05Jun92	2593	YOYE0301M	05Jun93
HI-LAT	15 02 39.60	+66 10 41.1	WFC	IMAGE	F555W	---	00 10 00.0	05Jun92	4018	WOW10E02T	05Jun93
HI-LAT	15 02 39.60	+66 10 41.1	WFC	IMAGE	F785LP	---	00 20 02.0	05Jun92	4018	WOW10E01T	05Jun93
HI-LAT	15 02 39.60	+66 10 41.1	WFC	IMAGE	F785LP	---	00 40 00.0	05Jun92	4018	WOW10E03T	05Jun93
STAR-1503-4159	15 02 53.19	-41 59 16.4	FOS/BL	ACCUM	G190H	---	00 40 00.0	20Aug91	2434	YOPU0202T	19Aug92
STAR-1503-4159	15 02 53.19	-41 59 16.4	FOS/BL	ACCUM	G190H	---	00 32 30.3	20Aug91	2434	YOPU0203T	19Aug92
STAR-1503-4159	15 02 53.19	-41 59 16.4	FOS/BL	ACCUM	G190H	---	00 32 30.3	20Aug91	2434	YOPU0204T	19Aug92
STAR-1503-4159	15 02 53.19	-41 59 16.4	FOS/BL	ACCUM	G190H	---	00 32 30.3	20Aug91	2434	YOPU0205T	19Aug92
STAR-1503-4159	15 02 53.19	-41 59 16.4	FOS/BL	ACCUM	G190H	---	00 32 30.3	20Aug91	2434	YOPU0206T	19Aug92
STAR-1503-4159	15 02 53.19	-41 59 16.4	FOS/BL	ACCUM	G190H	---	00 32 30.3	20Aug91	2434	YOPU0207T	19Aug92
STAR-1503-4159	15 02 53.19	-41 59 16.4	FOS/BL	ACCUM	G190H	---	00 32 30.3	21Aug91	2434	YOPU0302T	20Aug92
STAR-1503-4159	15 02 53.19	-41 59 16.4	FOS/BL	ACCUM	G190H	---	00 32 30.3	21Aug91	2434	YOPU0303T	20Aug92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
STAR-1503-4159	15 02 53.19	-41 59 16.4	FOS/BL	ACCUM	G190H	---	00 32 30.3	21Aug91	2434	YOPU0304T	20Aug92
STAR-1503-4159	15 02 53.19	-41 59 16.4	FOS/BL	ACCUM	G190H	---	00 32 30.3	21Aug91	2434	YOPU0305T	20Aug92
STAR-1503-4159	15 02 53.19	-41 59 16.4	FOS/BL	ACCUM	G190H	---	00 32 30.3	21Aug91	2434	YOPU0306T	20Aug92
STAR-1503-4159	15 02 53.19	-41 59 16.4	FOS/BL	ACCUM	G190H	---	00 32 30.3	21Aug91	2434	YOPU0307T	20Aug92
STAR-1503-4159	15 02 53.19	-41 59 16.4	FOS/BL	ACQ/BINARY	MIRROR	---	00 01 30.3	21Aug91	2434	YOPU0301T	20Aug92
STAR-1503-4159	15 02 53.19	-41 59 16.4	FOS/BL	ACQ/BINARY	MIRROR	---	00 01 40.4	20Aug91	2434	YOPU0201T	19Aug92
STAR-1503-4159	15 02 53.19	-41 59 16.4	FOS/RD	ACCUM	G270H	---	00 32 00.0	19Aug91	2434	YOPU0102T	18Aug92
STAR-1503-4159	15 02 53.19	-41 59 16.4	FOS/RD	ACCUM	G270H	---	00 32 00.0	19Aug91	2434	YOPU0103T	18Aug92
STAR-1503-4159	15 02 53.19	-41 59 16.4	FOS/RD	ACCUM	G270H	---	00 32 00.0	19Aug91	2434	YOPU0104T	18Aug92
STAR-1503-4159	15 02 53.19	-41 59 16.4	FOS/RD	ACCUM	G270H	---	00 32 00.0	19Aug91	2434	YOPU0105T	18Aug92
STAR-1503-4159	15 02 53.19	-41 59 16.4	FOS/RD	ACCUM	G270H	---	00 32 00.0	19Aug91	2434	YOPU0106T	18Aug92
STAR-1503-4159	15 02 53.19	-41 59 16.4	FOS/RD	ACQ/BINARY	MIRROR	---	00 01 21.2	19Aug91	2434	YOPU0101T	18Aug92
MARK841	15 04 01.20	+10 26 16.6	PC	IMAGE	F785LP	---	00 03 00.0	12Jul92	3698	WOZ11801T	12Jul93
NGC5845	15 06 00.80	+01 38 01.0	PC	IMAGE	F555W	---	00 01 00.0	21Jan92	2600	WOPF0601T	29Oct93
NGC5845	15 06 00.80	+01 38 01.0	PC	IMAGE	F555W	---	00 03 50.5	21Jan92	2600	WOPF0602T	04Mar93
NGC5845	15 06 00.80	+01 38 01.0	PC	IMAGE	F555W	---	00 03 50.5	21Jan92	2600	WOPF0603T	04Mar93
NGC5846	15 06 29.25	+01 36 20.3	FOC/48	IMAGE	F175W	---	00 16 31.3	04Feb92	2295	XOU30603T	04Feb93
NGC5846	15 06 29.25	+01 36 20.3	FOC/48	IMAGE	F342W	---	00 01 01.0	04Feb92	2295	XOU30602T	03Feb93
NGC5846	15 06 29.25	+01 36 20.3	FOC/48	IMAGE	F430W	---	00 07 36.3	04Feb92	2295	XOU30601T	04Feb93
PKS1508-05	15 10 53.54	-05 43 07.3	PC	IMAGE	F555W	---	00 03 50.5	19May92	4028	WOWS0S01T	19May93
MC1511+103	15 13 29.33	+10 11 05.7	PC	IMAGE	F555W	---	00 03 50.5	12Apr92	4028	WOWS0T01T	12Apr93
B21512+37	15 14 43.10	+36 50 50.3	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 06.0	26Jan92	2424	YORV1701T	25Jan93
B21512+37	15 14 43.10	+36 50 50.3	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 10.1	26Jan92	2424	YORV1702T	25Jan93
B21512+37	15 14 43.10	+36 50 50.3	FOS/RD	RAPID	G190H	---	00 24 09.0	26Jan92	2424	YORV1703T	25Jan93
B21512+37	15 14 43.10	+36 50 50.3	FOS/RD	RAPID	G190H	---	00 24 09.0	26Jan92	2424	YORV1704T	25Jan93
B21512+37	15 14 43.10	+36 50 50.3	FOS/RD	RAPID	G190H	---	00 24 09.0	26Jan92	2424	YORV1705T	25Jan93
B21512+37	15 14 43.10	+36 50 50.3	FOS/RD	RAPID	G270H	---	00 22 59.5	26Jan92	2424	YORV1706T	25Jan93
ABELL2052	15 16 44.50	+07 01 17.0	PC	IMAGE	F555W	---	00 23 20.2	21Jan92	2600	WOPF0K01T	20Jan93
ABELL2052	15 16 44.50	+07 01 17.0	PC	IMAGE	F555W	---	00 33 20.2	21Jan92	2600	WOPF0K02T	20Jan93
3C317	15 16 44.59	+07 01 17.6	PC	IMAGE	F220W	F231M	00 14 56.5	20Mar91	1033	XOI20402T	20Mar92
3C317	15 16 44.59	+07 01 17.6	PC	IMAGE	F370LP	---	00 04 56.5	20Mar91	1033	XOI20401T	20Mar92
AP-LIB	15 17 41.85	-24 22 19.7	PC	IMAGE	F555W	---	00 00 14.1	03Mar91	1116	WOHD0701T	02Mar92
AP-LIB	15 17 41.85	-24 22 19.7	PC	IMAGE	F785LP	---	00 00 30.2	03Mar91	1116	WOHD0702T	02Mar92
AP-LIB	15 17 41.85	-24 22 19.7	PC	IMAGE	F785LP	---	00 08 20.2	03Mar91	1116	WOHD0703T	03Mar92
AP-LIB	15 17 41.85	-24 22 19.7	PC	IMAGE	F785LP	---	00 08 20.2	03Mar91	1116	WOHD0704T	03Mar92
APLIB	15 17 41.85	-24 22 19.7	FOC/96	IMAGE	F275W	---	00 14 56.5	17Aug90	3000	X0BR0103T	17Sep90
APLIB	15 17 41.85	-24 22 19.7	FOC/96	IMAGE	F2ND	F430W	00 09 56.5	17Aug90	3000	X0BR0101T	17Sep90
APLIB	15 17 41.85	-24 22 19.7	FOC/96	IMAGE	F2ND	F430W	00 09 56.5	17Aug90	3000	X0BR0102T	17Sep90
APLIB	15 17 41.85	-24 22 19.7	FOC/96	IMAGE	F430W	---	00 09 56.5	17Aug90	3000	X0BR0104T	17Sep90
FIELD-151744-0234	15 17 44.33	-02 34 07.9	WFC	IMAGE	F555W	---	00 03 00.0	04Aug91	2215	WOOR0103T	04Aug91
FIELD-151744-0234	15 17 44.33	-02 34 07.9	WFC	IMAGE	F555W	---	00 03 00.0	04Aug91	2215	WOOR0104T	04Aug91
FIELD-151744-0234	15 17 44.33	-02 34 07.9	WFC	IMAGE	F555W	---	00 03 00.0	04Aug91	2215	WOOR0203T	04Aug91
FIELD-151744-0234	15 17 44.33	-02 34 07.9	WFC	IMAGE	F555W	---	00 03 00.0	04Aug91	2215	WOOR0204T	04Aug91
FIELD-151744-0234	15 17 44.33	-02 34 07.9	WFC	IMAGE	F555W	---	00 03 00.0	05Aug91	2215	WOOR0303T	06Aug91
FIELD-151744-0234	15 17 44.33	-02 34 07.9	WFC	IMAGE	F555W	---	00 03 00.0	05Aug91	2215	WOOR0304T	06Aug91
FIELD-151744-0234	15 17 44.33	-02 34 07.9	WFC	IMAGE	F555W	---	00 03 00.0	06Aug91	2215	WOOR0403T	06Aug91
FIELD-151744-0234	15 17 44.33	-02 34 07.9	WFC	IMAGE	F555W	---	00 03 00.0	06Aug91	2215	WOOR0404T	06Aug91
FIELD-151744-0234	15 17 44.33	-02 34 07.9	WFC	IMAGE	F555W	---	00 03 00.0	06Aug91	2215	WOOR0503T	06Aug91
FIELD-151744-0234	15 17 44.33	-02 34 07.9	WFC	IMAGE	F555W	---	00 03 00.0	06Aug91	2215	WOOR0504T	06Aug91
FIELD-151744-0234	15 17 44.33	-02 34 07.9	WFC	IMAGE	F555W	---	00 03 00.0	06Aug91	2215	WOOR0601T	07Aug91
FIELD-151744-0234	15 17 44.33	-02 34 07.9	WFC	IMAGE	F555W	---	00 03 00.0	06Aug91	2215	WOOR0602T	07Aug91
FIELD-151744-0234	15 17 44.33	-02 34 07.9	WFC	IMAGE	F555W	---	00 03 00.0	07Aug91	2215	WOOR0703T	07Aug91
FIELD-151744-0234	15 17 44.33	-02 34 07.9	WFC	IMAGE	F555W	---	00 03 00.0	07Aug91	2215	WOOR0704T	07Aug91
NGC5904	15 18 33.76	+02 04 57.8	PC	IMAGE	F555W	---	00 01 10.1	27Dec91	3227	WOLY0302T	26Dec92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC5904	15 18 33.76	+02 04 57.8	PC	IMAGE	F785LP	---	00 01 10.1	27Dec91	3227	W0LY0301T	26Dec92
MC1517+176	15 20 15.35	+17 25 53.5	PC	IMAGE	F555W	---	00 03 50.5	11Apr92	4028	W0WS0U01T	11Apr93
STAR-1520-5710	15 20 40.86	-57 09 59.5	WFC	IMAGE	F785LP	---	00 05 00.0	20Oct92	3432	W1330101T	20Oct93
NGC5920	15 21 51.98	+07 42 31.2	FOC/96	IMAGE	F220W	---	00 19 56.5	08Feb93	3487	X14Y0507T	08Feb94
NGC5920	15 21 51.98	+07 42 31.2	FOC/96	IMAGE	F220W	---	00 19 56.5	08Feb93	3487	X14Y0508T	08Feb94
NGC5920	15 21 51.98	+07 42 31.2	FOC/96	IMAGE	F320W	---	00 19 56.5	08Feb93	3487	X14Y0505T	08Feb94
NGC5920	15 21 51.98	+07 42 31.2	FOC/96	IMAGE	F320W	---	00 19 56.5	08Feb93	3487	X14Y0506T	08Feb94
NGC5920	15 21 51.98	+07 42 31.2	FOC/96	IMAGE	F372M	---	00 19 56.5	08Feb93	3487	X14Y0503T	08Feb94
NGC5920	15 21 51.98	+07 42 31.2	FOC/96	IMAGE	F372M	---	00 19 56.5	08Feb93	3487	X14Y0504T	08Feb94
NGC5920	15 21 51.98	+07 42 31.2	FOC/96	IMAGE	F430W	---	00 19 56.5	08Feb93	3487	X14Y0501T	08Feb94
NGC5920	15 21 51.98	+07 42 31.2	FOC/96	IMAGE	F430W	---	00 19 56.5	08Feb93	3487	X14Y0502T	08Feb94
SP43	15 22 19.74	+41 11 56.2	PC	IMAGE	F555W	---	00 04 20.2	12May91	3156	W0JI2E01T	06Jun91
IRAS15206+3342	15 22 38.09	+33 31 36.2	FOC/96	IMAGE	F430W	FIND	00 19 56.5	15Dec92	3906	X13505021T	15Dec93
IRAS15206+3342	15 22 38.09	+33 31 36.2	FOC/96	IMAGE	F480LP	---	00 14 56.5	15Dec92	3906	X13505011T	15Dec93
PARALLEL-FIELD	15 22 52.87	+33 37 31.4	WFC	IMAGE	F555W	---	00 10 00.0	15Dec92	1297	W16A2U01T	15Dec93
PARALLEL-FIELD	15 22 52.87	+33 37 31.4	WFC	IMAGE	F555W	---	00 11 40.4	15Dec92	1297	W16A3E01T	15Dec93
PARALLEL-FIELD	15 22 52.87	+33 37 31.4	WFC	IMAGE	F785LP	---	00 10 00.0	15Dec92	1297	W16A2U02T	15Dec93
PARALLEL-FIELD	15 22 52.87	+33 37 31.4	WFC	IMAGE	F785LP	---	00 11 40.4	15Dec92	1297	W16A3E02T	15Dec93
PG1522+101	15 24 24.53	+09 58 29.5	FOS/BL	ACCUM	G160L	---	00 01 40.4	14Mar92	3200	Y0UW010CT	14Mar93
PG1522+101	15 24 24.53	+09 58 29.5	FOS/BL	RAPID	G160L	---	00 31 18.1	14Mar92	3200	Y0UW0109T	14Mar93
PG1522+101	15 24 24.53	+09 58 29.5	FOS/BL	RAPID	G160L	---	00 31 18.1	14Mar92	3200	Y0UW010AT	14Mar93
PG1522+101	15 24 24.53	+09 58 29.5	FOS/RD	RAPID	G160L	---	00 31 18.1	14Mar92	3200	Y0UW010BT	14Mar93
PG1522+101	15 24 24.53	+09 58 29.5	FOS/RD	ACCUM	G270H	---	00 01 40.4	14Mar92	3200	Y0UW0102T	14Mar93
PG1522+101	15 24 24.53	+09 58 29.5	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 06.0	14Mar92	3200	Y0UW0101T	14Mar93
PG1522+101	15 24 24.53	+09 58 29.5	FOS/RD	RAPID	G190H	---	00 39 31.3	14Mar92	3200	Y0UW0105T	14Mar93
PG1522+101	15 24 24.53	+09 58 29.5	FOS/RD	RAPID	G190H	---	00 39 31.3	14Mar92	3200	Y0UW0106T	14Mar93
PG1522+101	15 24 24.53	+09 58 29.5	FOS/RD	RAPID	G190H	---	00 39 31.3	14Mar92	3200	Y0UW0107T	14Mar93
PG1522+101	15 24 24.53	+09 58 29.5	FOS/RD	RAPID	G190H	---	00 39 31.3	14Mar92	3200	Y0UW0108T	14Mar93
PG1522+101	15 24 24.53	+09 58 29.5	FOS/RD	RAPID	G270H	---	00 21 58.5	14Mar92	3200	Y0UW0103T	14Mar93
PG1522+101	15 24 24.53	+09 58 29.5	FOS/RD	RAPID	G270H	---	00 21 58.5	14Mar92	3200	Y0UW0104T	14Mar93
PG1522+101	15 24 24.53	+09 58 29.7	PC	IMAGE	F555W	---	00 04 20.2	07Jul91	3156	W0JI2F01T	28Jul91
NGC5929	15 26 06.14	+41 40 14.8	PC	IMAGE	F492M	---	00 11 48.4	27Sep92	3724	W1150502T	27Sep93
NGC5929	15 26 06.14	+41 40 14.8	PC	IMAGE	F492M	---	00 15 00.0	27Sep92	3724	W1150501T	27Sep93
NGC5929	15 26 06.14	+41 40 14.8	PC	IMAGE	F547M	---	00 15 00.0	27Sep92	3724	W1150503T	27Sep93
NGC5929	15 26 06.14	+41 40 14.8	PC	IMAGE	F664N	---	00 15 00.0	27Sep92	3724	W1150504T	27Sep93
NGC5929	15 26 06.14	+41 40 14.8	PC	IMAGE	F664N	---	00 15 00.0	27Sep92	3724	W1150505T	27Sep93
NGC5929	15 26 06.14	+41 40 14.8	PC	IMAGE	F718M	---	00 04 20.2	27Sep92	3724	W1150506T	27Sep93
MARK484	15 30 57.30	+54 41 30.2	PC	IMAGE	F785LP	---	00 04 20.2	07Jul92	3698	W0Z10R01T	08Jul93
PSF-IC4553/4	15 31 32.74	+22 31 47.8	PC	IMAGE	F555W	---	00 02 00.0	20Feb91	1105	W0HJ0602T	21Feb92
PSF-IC4553/4	15 31 32.74	+22 31 47.8	PC	IMAGE	F702W	---	00 02 00.0	20Feb91	1105	W0HJ0601T	21Feb92
PSF-IC4553/4	15 31 32.74	+22 31 47.8	PC	IMAGE	F785LP	---	00 02 00.0	20Feb91	1105	W0HJ0603T	21Feb92
P17-OFFSET	15 31 40.09	-03 22 29.8	HSP/UNK/VIS	ACQ	F160LP	F750W	??? 04 30.3	21May92	1086	V0XT0202T	21May93
P17-OFFSET	15 31 43.13	-03 22 29.8	HSP/UNK/VIS	ACQ	F160LP	F320W	??? 04 30.3	21May92	1086	V0XT0203T	21May93
P17	15 31 43.13	-03 21 47.7	HSP/VIS/PMT	STAR-SKY	F750W	F320W	??? 40 00.0	21May92	1086	V0XT0203T	21May93
3C321	15 31 43.38	+24 04 18.5	FOC/96	IMAGE	POL0	F320W	00 10 02.0	07Feb93	3790	X13605501T	08Feb94
3C321	15 31 43.38	+24 04 18.5	FOC/96	IMAGE	POL120	F320W	00 10 02.0	07Feb93	3790	X13605503T	08Feb94
3C321	15 31 43.38	+24 04 18.5	FOC/96	IMAGE	POL60	F320W	00 10 02.0	07Feb93	3790	X13605503T	08Feb94
MARK289	15 31 60.60	+57 53 01.6	PC	IMAGE	F785LP	---	00 04 20.2	27Jun92	3698	W0Z10D01T	27Jun93
ARP220	15 34 57.27	+23 30 11.5	FOC/96	IMAGE	F120M	---	00 19 55.5	27Jun91	1244	X0MY0101T	26Jun92
ARP220	15 34 57.27	+23 30 11.5	FOC/96	IMAGE	F120M	---	00 19 55.5	27Jun91	1244	X0MY0102T	26Jun92
ARP220	15 34 57.27	+23 30 11.5	FOC/96	IMAGE	F165W	---	00 19 55.5	27Jun91	1244	X0MY0103T	26Jun92
ARP220	15 34 57.27	+23 30 11.5	FOC/96	IMAGE	F372M	---	00 19 55.5	27Jun91	1244	X0MY0104T	26Jun92
ARP220	15 34 57.27	+23 30 11.5	FOC/96	IMAGE	F372M	---	00 19 55.5	27Jun91	1244	X0MY0105T	26Jun92
ARP220	15 34 57.27	+23 30 11.5	FOC/96	IMAGE	F430W	---	00 19 55.5	27Jun91	1244	X0MY0106T	26Jun92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
IC4553/4	15 34 57.65	+23 30 13.6	PC	IMAGE	F555W	---	00 06 40.4	20Feb91	1105	WOHJ0504T	21Feb92
IC4553/4	15 34 57.65	+23 30 13.6	PC	IMAGE	F555W	---	00 06 40.4	20Feb91	1105	WOHJ0505T	21Feb92
IC4553/4	15 34 57.65	+23 30 13.6	PC	IMAGE	F702W	---	00 04 20.2	20Feb91	1105	WOHJ0501T	20Feb92
IC4553/4	15 34 57.65	+23 30 13.6	PC	IMAGE	F702W	---	00 04 20.2	20Feb91	1105	WOHJ0502T	20Feb92
IC4553/4	15 34 57.65	+23 30 13.6	PC	IMAGE	F785LP	---	00 05 00.0	20Feb91	1105	WOHJ0503T	21Feb92
IC4553/4	15 34 57.65	+23 30 13.6	PC	IMAGE	F785LP	---	00 05 00.0	20Feb91	1105	WOHJ0506T	21Feb92
IC4553/4	15 34 57.65	+23 30 13.6	PC	IMAGE	F785LP	---	00 05 00.0	20Feb91	1105	WOHJ0507T	21Feb92
IC4553/4	15 34 57.65	+23 30 13.6	PC	IMAGE	F785LP	---	00 05 00.0	20Feb91	1105	WOHJ0508T	21Feb92
ARP220	15 35 00.27	+23 30 11.7	FOC/96	IMAGE	F342W	---	00 15 07.0	22Aug90	2895	XOCA0104T	22Sep90
ARP220	15 35 00.27	+23 30 11.7	FOC/96	IMAGE	F342W	---	00 24 17.1	22Aug90	2895	XOCA0105T	22Sep90
ARP220	15 35 00.27	+23 30 11.7	FOC/96	IMAGE	F430W	---	00 09 56.5	22Aug90	2895	XOCA0101T	22Sep90
ARP220	15 35 00.27	+23 30 11.7	FOC/96	IMAGE	F430W	---	00 21 39.3	22Aug90	2895	XOCA0102T	22Sep90
ARP220	15 35 00.27	+23 30 11.7	FOC/96	IMAGE	F785LP	---	00 24 56.5	22Aug90	2895	XOCA0103T	22Sep90
MARK290	15 35 52.40	+57 54 08.7	PC	IMAGE	F785LP	---	00 03 50.5	16Jun92	3698	WOZ10E01T	16Jun93
PSF-IZW121	15 36 23.66	+54 57 21.4	PC	IMAGE	F555W	---	???	22Oct91	3185	WOMT0201T	21Oct92
PSF-IZW121	15 36 23.66	+54 57 21.4	PC	IMAGE	F785LP	---	???	22Oct91	3185	WOMT0202T	21Oct92
IZW121	15 36 38.43	+54 33 32.2	PC	IMAGE	F555W	---	00 01 40.4	22Oct91	3185	WOMT0101T	21Oct92
IZW121	15 36 38.43	+54 33 32.2	PC	IMAGE	F555W	---	00 01 40.4	22Oct91	3185	WOMT0102T	21Oct92
IZW121	15 36 38.43	+54 33 32.2	PC	IMAGE	F555W	---	00 01 40.4	22Oct91	3185	WOMT0103T	21Oct92
IZW121	15 36 38.43	+54 33 32.2	PC	IMAGE	F785LP	---	00 03 00.0	22Oct91	3185	WOMT0104T	21Oct92
IZW121	15 36 38.43	+54 33 32.2	PC	IMAGE	F785LP	---	00 03 00.0	22Oct91	3185	WOMT0105T	21Oct92
SA107-990	15 38 00.75	+00 19 12.0	HSP/UNK/VIS	ACQ	F160LP	---	00 00 04.0	05Jul91	1385	VOMK0B01T	05Jul91
SA107-990	15 38 00.75	+00 19 12.0	HSP/UNK/VIS	ACQ	F160LP	---	00 00 04.0	05Jul91	1385	VOMK0B02T	05Jul91
SA107-990	15 38 00.75	+00 19 12.0	HSP/UNK/VIS	SINGLE	F551W	F551W	00 00 21.2	05Jul91	1385	VOMK0B03T	05Jul91
SA107-990	15 38 00.75	+00 19 12.0	HSP/VIS	STAR-SKY	F551W	---	00 00 04.0	05Jul91	1385	VOMK0B04T	05Jul91
SA107-452	15 38 37.09	-00 23 23.9	HSP/UNK/VIS	ACQ	F160LP	---	00 00 04.0	05Jun91	1385	VOMK0H01T	05Jul91
SA107-452	15 38 37.09	-00 23 23.9	HSP/UNK/VIS	ACQ	F160LP	---	00 00 50.5	05Jun91	1385	VOMK0H02T	05Jul91
SA107-452	15 38 37.09	-00 23 23.9	HSP/VIS	STAR-SKY	F551W	F551W	00 00 50.5	05Jun91	1385	VOMK0H03T	05Jul91
NGC5982	15 38 39.74	+59 21 20.9	PC	IMAGE	F555W	---	00 03 50.5	25Oct92	3551	W1OO0501T	25Oct93
NGC5982	15 38 39.74	+59 21 20.9	PC	IMAGE	F555W	---	00 06 40.4	25Oct92	3551	W1OO0502T	25Oct93
SA107-351	15 38 46.16	-00 32 05.6	HSP/UNK/VIS	ACQ	F160LP	---	00 00 10.1	06Jun91	1385	VOMK0K01T	06Jul91
SA107-351	15 38 46.16	-00 32 05.6	HSP/UNK/VIS	ACQ	F160LP	---	00 00 10.1	06Jun91	1385	VOMK0K02T	06Jul91
SA107-351	15 38 46.16	-00 32 05.6	HSP/VIS	STAR-SKY	F551W	F551W	00 08 18.1	06Jun91	1385	VOMK0K03T	06Jul91
PG1538+477	15 39 34.80	+47 35 31.0	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 02.0	25Sep92	4118	Y11U0301T	25Sep93
PG1538+477	15 39 34.80	+47 35 31.0	FOS/RD	ACQ/PEAK	MIRROR	---	00 01 12.1	25Sep92	4118	Y11U0302T	25Sep93
PG1538+477	15 39 34.80	+47 35 31.0	FOS/RD	RAPID	G270H	---	00 31 18.1	25Sep92	4118	Y11U0303T	26Sep93
BKG-SA107-990	15 42 00.74	+01 19 12.0	FOS/BL	ACCUM	G160L	---	00 05 00.0	10Jun91	2965	YOG10T01T	10Jul91
BKG-SA107-990	15 42 00.74	+01 19 12.0	FOS/BL	ACCUM	G160L	---	00 10 00.0	10Jun91	2965	YOG10T02T	10Jul91
BKG-SA107-990	15 42 00.74	+01 19 12.0	FOS/BL	ACCUM	G160L	---	00 15 00.0	10Jun91	2965	YOG10T03T	10Jul91
BKG-SA107-452	15 42 37.08	+00 36 36.0	FOS/BL	ACCUM	G160L	---	00 05 00.0	16Jun91	2965	YOG10U01T	17Jul91
BKG-SA107-452	15 42 37.08	+00 36 36.0	FOS/BL	ACCUM	G160L	---	00 10 00.0	16Jun91	2965	YOG10U02T	17Jul91
BKG-SA107-452	15 42 37.08	+00 36 36.0	FOS/BL	ACCUM	G160L	---	00 15 00.0	16Jun91	2965	YOG10U03T	17Jul91
BKG-SA107-452	15 42 37.08	+00 36 36.0	FOS/RD	ACCUM	G160L	---	00 05 00.0	09Jan92	2965	YOG12G01T	08Feb92
BKG-SA107-452	15 42 37.08	+00 36 36.0	FOS/RD	ACCUM	G160L	---	00 10 00.0	09Jan92	2965	YOG12G02T	08Feb92
BKG-SA107-452	15 42 37.08	+00 36 36.0	FOS/RD	ACCUM	G160L	---	00 14 59.5	09Jan92	2965	YOG12G03T	08Feb92
BKG-SA107-452	15 42 37.08	+00 36 36.0	FOS/RD	ACCUM	G650L	---	00 05 00.0	09Jan92	2965	YOG12G04T	08Feb92
BKG-SA107-452	15 42 37.08	+00 36 36.0	FOS/RD	ACCUM	G650L	---	00 10 00.0	09Jan92	2965	YOG12G05T	08Feb92
BKG-SA107-452	15 42 37.08	+00 36 36.0	FOS/RD	ACCUM	G650L	---	00 14 59.5	09Jan92	2965	YOG12G06T	08Feb92
BKG-SA107-452	15 42 37.08	+00 36 36.0	FOS/RD	ACCUM	PRISM	---	00 05 00.0	09Jan92	2965	YOG12G07T	08Feb92
BKG-SA107-452	15 42 37.08	+00 36 36.0	FOS/RD	ACCUM	PRISM	---	00 10 00.0	09Jan92	2965	YOG12G08T	08Feb92
BKG-SA107-452	15 42 37.08	+00 36 36.0	FOS/RD	ACCUM	PRISM	---	00 14 59.5	09Jan92	2965	YOG12G09T	08Feb92
BKG-SA107-351	15 42 46.15	+00 27 54.4	FOS/BL	ACCUM	G160L	---	00 05 00.0	16Jun91	2965	YOG10V01T	17Jul91
BKG-SA107-351	15 42 46.15	+00 27 54.4	FOS/BL	ACCUM	G160L	---	00 10 00.0	16Jun91	2965	YOG10V02T	17Jul91
BKG-SA107-351	15 42 46.15	+00 27 54.4	FOS/BL	ACCUM	G160L	---	00 15 00.0	16Jun91	2965	YOG10V03T	17Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
BKG-SA107-351	15 42 46.15	+00 27 54.4	FOS/RD	ACCUM	G160L	---	00 05 00.0	08Jan92	2965	YOG12B01T	07Feb92
BKG-SA107-351	15 42 46.15	+00 27 54.4	FOS/RD	ACCUM	G160L	---	00 10 00.0	08Jan92	2965	YOG12B02T	07Feb92
BKG-SA107-351	15 42 46.15	+00 27 54.4	FOS/RD	ACCUM	G160L	---	00 14 59.5	08Jan92	2965	YOG12H03T	08Feb92
BKG-SA107-351	15 42 46.15	+00 27 54.4	FOS/RD	ACCUM	G650L	---	00 05 00.0	08Jan92	2965	YOG12H04T	08Feb92
BKG-SA107-351	15 42 46.15	+00 27 54.4	FOS/RD	ACCUM	G650L	---	00 10 00.0	08Jan92	2965	YOG12H05T	08Feb92
BKG-SA107-351	15 42 46.15	+00 27 54.4	FOS/RD	ACCUM	G650L	---	00 14 59.5	09Jan92	2965	YOG12H06T	08Feb92
BKG-SA107-351	15 42 46.15	+00 27 54.4	FOS/RD	ACCUM	PRISM	---	00 05 00.0	09Jan92	2965	YOG12H07T	08Feb92
BKG-SA107-351	15 42 46.15	+00 27 54.4	FOS/RD	ACCUM	PRISM	---	00 10 00.0	09Jan92	2965	YOG12H08T	08Feb92
BKG-SA107-351	15 42 46.15	+00 27 54.4	FOS/RD	ACCUM	PRISM	---	00 14 59.5	09Jan92	2965	YOG12H09T	08Feb92
HD140283	15 43 02.99	-10 56 02.3	HRS	ACCUM	G270M	---	01 28 19.1	11May91	1064	Z0LB0406M	10May92
HD140283	15 43 02.99	-10 56 02.3	HRS	ACQ	MIRROR-N2	---	???	11May91	1064	Z0LB0401T	10May92
HD140283	15 43 02.99	-10 56 02.3	HRS	ACQ	MIRROR-N2	---	???	11May91	1064	Z0LB0402T	10May92
HD140283	15 43 02.99	-10 56 02.3	HRS	ACQ/PEAKUP	MIRROR-N2	---	???	11May91	1064	Z0LB0403T	10May92
HD140283	15 43 02.99	-10 56 02.3	HRS	ACQ/PEAKUP	MIRROR-N2	---	???	11May91	1064	Z0LB0404T	10May92
HD140283	15 43 03.10	-10 56 00.6	HRS	ACCUM	ECH-B	---	05 53 36.3	05Sep92	3479	Z0Z80107M	05Sep93
HD140283	15 43 03.10	-10 56 00.6	HRS	ACQ	MIRROR-N2	---	???		3479	Z0Z80101T	05Sep93
HD140283	15 43 03.10	-10 56 00.6	HRS	ACQ	MIRROR-N2	---	???		3479	Z0Z80102T	05Sep93
HD140283	15 43 03.62	-10 55 58.6	HRS	ACCUM	ECH-B	---	00 10 52.5	21Feb93	4766	Z19F020OM	21Feb94
HD140283	15 43 03.62	-10 55 58.6	HRS	ACCUM	ECH-B	---	00 27 12.1	21Feb93	4766	Z19F0208T	21Feb94
HD140283	15 43 03.62	-10 55 58.6	HRS	ACCUM	ECH-B	---	00 27 12.1	21Feb93	4766	Z19F020AT	21Feb94
HD140283	15 43 03.62	-10 55 58.6	HRS	ACCUM	ECH-B	---	00 27 12.1	21Feb93	4766	Z19F020CT	21Feb94
HD140283	15 43 03.62	-10 55 58.6	HRS	ACCUM	ECH-B	---	00 27 12.1	21Feb93	4766	Z19F020GT	21Feb94
HD140283	15 43 03.62	-10 55 58.6	HRS	ACCUM	ECH-B	---	00 27 12.1	21Feb93	4766	Z19F020IM	21Feb94
HD140283	15 43 03.62	-10 55 58.6	HRS	ACQ	MIRROR-N2	---	???		4766	Z19F020KM	21Feb94
HD140283	15 43 03.62	-10 55 58.6	HRS	ACQ	MIRROR-N2	---	???		4766	Z19F0201T	21Feb94
HD140283	15 43 03.62	-10 55 58.6	HRS	ACQ/PEAKUP	MIRROR-N2	---	???		4766	Z19F0202T	21Feb94
HD140283	15 43 03.62	-10 55 58.6	HRS	ACQ/PEAKUP	MIRROR-N2	---	???		4766	Z19F0203T	21Feb94
HD140283	15 43 03.62	-10 55 58.6	HRS	ACQ	MIRROR-N2	---	???		4766	Z19F0204T	21Feb94
HD140283	15 43 03.63	-10 55 58.6	HRS	ACCUM	ECH-B	---	00 27 12.1	15Feb93	4766	Z19F0108M	15Feb94
HD140283	15 43 03.63	-10 55 58.6	HRS	ACCUM	ECH-B	---	00 27 12.1	15Feb93	4766	Z19F010AM	15Feb94
HD140283	15 43 03.63	-10 55 58.6	HRS	ACCUM	ECH-B	---	00 27 12.1	15Feb93	4766	Z19F010CM	15Feb94
HD140283	15 43 03.63	-10 55 58.6	HRS	ACCUM	ECH-B	---	00 27 12.1	15Feb93	4766	Z19F010GM	15Feb94
HD140283	15 43 03.63	-10 55 58.6	HRS	ACCUM	ECH-B	---	00 27 12.1	15Feb93	4766	Z19F010IM	15Feb94
HD140283	15 43 03.63	-10 55 58.6	HRS	ACCUM	ECH-B	---	00 27 12.1	15Feb93	4766	Z19F010KM	15Feb94
HD140283	15 43 03.63	-10 55 58.6	HRS	ACQ	MIRROR-N2	---	???		4766	Z19F010OM	15Feb94
HD140283	15 43 03.63	-10 55 58.6	HRS	ACQ	MIRROR-N2	---	???		4766	Z19F0101M	15Feb94
HD140283	15 43 03.63	-10 55 58.6	HRS	ACQ/PEAKUP	MIRROR-N2	---	???		4766	Z19F0102M	15Feb94
HD140283	15 43 03.63	-10 55 58.6	HRS	ACQ/PEAKUP	MIRROR-N2	---	???		4766	Z19F0103M	15Feb94
HD140283	15 43 03.63	-10 55 58.6	HRS	ACQ	MIRROR-N2	---	???		4766	Z19F0104M	15Feb94
1543+489	15 45 30.30	+48 46 07.9	HRS	ACQ	MIRROR-N2	---	???		3755	Z18903011T	13Feb94
HI-LAT	15 45 31.58	+08 56 19.6	WFC	IMAGE	F555W	---	00 35 00.0	25Jan93	4105	WOY43X01T	26Jan94
HI-LAT	15 45 31.58	+08 56 19.6	WFC	IMAGE	F785LP	---	00 40 00.0	25Jan93	4105	WOY49R01T	26Jan94
C1543+091-OFFSET	15 45 43.37	+08 58 31.8	FOS/RD	ACQ/BINARY	MIRROR	---	00 01 00.0	25Jan93	3840	Y1470801T	25Jan94
C1543+091	15 45 43.54	+08 58 01.3	FOS/RD	ACCUM	G190H	---	00 30 00.0	25Jan93	3840	Y1470802T	25Jan94
C1543+091	15 45 43.54	+08 58 01.3	FOS/RD	ACCUM	G190H	---	00 30 00.0	25Jan93	3840	Y1470803T	26Jan94
P19.04-OFFSET	15 45 55.74	-05 08 47.7	HSP/UNK/VIS	ACQ	F160LP	---	00 01 40.4	01Feb93	4442	V1630F01T	01Feb94
P19.04-OFFSET	15 45 55.74	-05 08 47.7	HSP/UNK/VIS	ACQ	F160LP	---	00 01 40.4	01Feb93	4442	V1630F02T	01Feb94
P19.04	15 46 00.50	-05 08 19.2	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 49 55.5	01Feb93	4442	V1630G01T	01Feb94
P19.04-BACKGROUND	15 46 00.93	-05 08 18.3	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 08 38.3	01Feb93	4442	V1630E01T	01Feb94
P19.04-BACKGROUND	15 46 00.98	-05 08 18.1	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 08 38.3	01Feb93	4442	V1630E02T	01Feb94
P19.04-BACKGROUND	15 46 01.20	-05 08 17.4	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 08 38.3	01Feb93	4442	V1630E03T	01Feb94
P19.04-BACKGROUND	15 46 01.24	-05 08 17.2	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 08 38.3	01Feb93	4442	V1630E04T	01Feb94
P19.04-BACKGROUND	15 46 01.46	-05 08 16.5	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 08 38.3	01Feb93	4442	V1630E05T	01Feb94
P19.04-BACKGROUND	15 46 01.50	-05 08 16.4	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 08 38.3	01Feb93	4442	V1630E06T	01Feb94

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Hr	Mn	Sec	ObsDate	ID	Root Name	Release Date
P19.04-BACKGROUND	15 46 01.71	-05 08 15.7	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00	08	38.3	01Feb93	4442	V1630E07T	01Feb94
P19.04-BACKGROUND	15 46 02.47	-05 08 13.1	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00	08	38.3	01Feb93	4442	V1630I01T	01Feb94
P19.04-BACKGROUND	15 46 02.66	-05 08 12.4	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00	08	38.3	01Feb93	4442	V1630I02T	01Feb94
P19.04-BACKGROUND	15 46 02.70	-05 08 12.3	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00	08	38.3	01Feb93	4442	V1630I03T	01Feb94
P19.04-BACKGROUND	15 46 02.74	-05 08 12.1	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00	08	38.3	01Feb93	4442	V1630I04T	01Feb94
P19.04-BACKGROUND	15 46 02.90	-05 08 11.6	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00	08	38.3	01Feb93	4442	V1630I05T	01Feb94
P19.04-BACKGROUND	15 46 02.94	-05 08 11.4	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00	08	38.3	01Feb93	4442	V1630I06T	01Feb94
P19.04-BACKGROUND	15 46 02.99	-05 08 11.3	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00	08	38.3	01Feb93	4442	V1630I07T	01Feb94
4U1543-47	15 47 08.39	-47 40 12.2	PC	IMAGE	F336W	---	00	02	40.4	23Jul92	4165	W1OH0101T	24Jul93
4U1543-47	15 47 08.39	-47 40 12.2	PC	IMAGE	F336W	---	00	06	40.4	23Jul92	4165	W1OH0102T	24Jul93
4U1543-47	15 47 08.39	-47 40 12.2	PC	IMAGE	F336W	---	00	06	40.4	23Jul92	4165	W1OH0103T	24Jul93
4U1543-47	15 47 08.39	-47 40 12.2	PC	IMAGE	F555W	---	00	00	10.1	23Jul92	4165	W1OH0104T	24Jul93
4U1543-47	15 47 08.39	-47 40 12.2	PC	IMAGE	F555W	---	00	00	50.5	23Jul92	4165	W1OH0105T	24Jul93
3C323-1	15 47 43.53	+20 52 16.4	FOS/BL	ACCUM	G130H	---	00	19	09.0	10Apr92	2578	YOPE0C02T	01Jul93
3C323-1	15 47 43.53	+20 52 16.4	FOS/BL	ACCUM	G130H	---	00	19	20.2	10Apr92	2578	YOPE0C03T	01Jul93
3C323-1	15 47 43.53	+20 52 16.4	FOS/BL	ACQ/BINARY	MIRROR	---	00	00	12.1	10Apr92	2578	YOPE0C01T	01Jul93
3C323-1	15 47 43.53	+20 52 16.4	FOS/RD	ACCUM	G190H	---	00	06	23.2	08Apr92	2578	YOPE0D02T	01Jul93
3C323-1	15 47 43.53	+20 52 16.4	FOS/RD	ACCUM	G270H	---	00	03	44.4	08Apr92	2578	YOPE0D03T	01Jul93
3C323-1	15 47 43.53	+20 52 16.4	FOS/RD	ACCUM	G400H	---	00	02	36.3	08Apr92	2578	YOPE0D04T	01Jul93
3C323-1	15 47 43.53	+20 52 16.4	FOS/RD	ACQ/BINARY	MIRROR	---	00	04	04.0	07Apr92	2578	YOPE0D01T	01Jul93
PKS1548+056	15 50 35.30	+05 27 11.2	PC	IMAGE	F555W	---	00	03	50.5	11Apr92	4028	WOWSOV01T	11Apr93
HD141556	15 50 57.53	-33 37 37.6	HRS	ACCUM	ECH-B	---	00	05	26.2	19Feb93	3372	Z13J5108T	19Feb94
HD141556	15 50 57.53	-33 37 37.6	HRS	ACCUM	ECH-B	---	00	14	30.3	19Feb93	3372	Z13J510LM	19Feb94
HD141556	15 50 57.53	-33 37 37.6	HRS	ACCUM	ECH-B	---	00	21	45.4	19Feb93	3372	Z13J5109T	19Feb94
HD141556	15 50 57.53	-33 37 37.6	HRS	ACCUM	ECH-B	---	00	43	31.3	19Feb93	3372	Z13J510MM	19Feb94
HD141556	15 50 57.53	-33 37 37.6	HRS	ACCUM	G160M	---	00	07	15.1	19Feb93	3372	Z13J510FT	19Feb94
HD141556	15 50 57.53	-33 37 37.6	HRS	ACCUM	G160M	---	00	07	15.1	19Feb93	3372	Z13J510GT	19Feb94
HD141556	15 50 57.53	-33 37 37.6	HRS	ACCUM	G160M	---	00	29	00.0	19Feb93	3372	Z13J510OM	19Feb94
HD141556	15 50 57.53	-33 37 37.6	HRS	ACCUM	G200M	---	00	05	26.2	19Feb93	3372	Z13J510DT	19Feb94
HD141556	15 50 57.53	-33 37 37.6	HRS	ACCUM	G200M	---	00	14	30.3	19Feb93	3372	Z13J510QM	19Feb94
HD141556	15 50 57.53	-33 37 37.6	HRS	ACCUM	G270M	---	00	01	48.4	19Feb93	3372	Z13J510BT	19Feb94
HD141556	15 50 57.53	-33 37 37.6	HRS	ACQ	MIRROR-A2	---	???				3372	Z13J5101T	19Feb94
HD141556	15 50 57.53	-33 37 37.6	HRS	ACQ	MIRROR-A2	---	???				3372	Z13J5103T	19Feb94
HD141556	15 50 57.53	-33 37 37.6	HRS	ACQ/PEAKUP	MIRROR-A2	---	???				3372	Z13J5104T	19Feb94
HD141556	15 50 57.53	-33 37 37.6	HRS	ACQ/PEAKUP	MIRROR-A2	---	???				3372	Z13J510HM	19Feb94
HD141556	15 50 57.53	-33 37 37.6	HRS	ACQ/PEAKUP	MIRROR-A2	---	???				3372	Z13J510IM	19Feb94
HD141556	15 50 57.53	-33 37 37.8	HRS	IMAGE	MIRROR-A2	---	00	00	08.0	19Feb93	3372	Z13J5105T	19Feb94
HD141556	15 50 57.53	-33 37 37.8	HRS	IMAGE	MIRROR-A2	---	00	00	08.0	01Feb93	3372	Z13J5106T	01Feb94
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	ECH-B	---	00	00	08.0	02Feb93	3961	Z16C0106T	02Feb94
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	ECH-B	---	00	05	26.2	12Apr91	1182	Z0IX010FM	11Apr92
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	ECH-B	---	00	09	04.0	12Apr91	1182	Z0IX010IM	11Apr92
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	ECH-B	---	00	09	04.0	15Jan93	3372	Z13J0108T	15Jan94
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	ECH-B	---	00	09	04.0	02Feb93	3961	Z16C010KM	02Feb94
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	ECH-B	---	00	10	52.5	02Feb93	3961	Z16C010VM	02Feb94
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	ECH-B	---	00	10	52.5	02Feb93	3961	Z16C010WM	02Feb94
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	ECH-B	---	00	10	52.5	02Feb93	3961	Z16C010GM	02Feb94
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	ECH-B	---	00	12	41.4	02Feb93	3961	Z16C010OM	02Feb94
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	ECH-B	---	00	12	41.4	02Feb93	3961	Z16C010RM	02Feb94
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	ECH-B	---	00	12	41.4	02Feb93	3961	Z16C010NM	02Feb94
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	ECH-B	---	00	14	30.3	02Feb93	3961	Z16C010XM	02Feb94
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	ECH-B	---	00	14	30.3	11Feb91	3125	Z0G70108T	12Mar91
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	ECH-B	---	00	14	30.3	12Apr91	1182	Z0IX010GM	11Apr92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	ECH-B	---	00 14 30.3	12Apr91	1182	Z0IX010OM	11Apr92
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	ECH-B	---	00 14 30.3	15Jan93	3372	Z13J010LM	16Jan94
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	ECH-B	---	00 16 19.1	01Feb93	3961	Z16C010CM	02Feb94
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	ECH-B	---	00 16 19.1	02Feb93	3961	Z16C010SM	02Feb94
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	ECH-B	---	00 18 08.0	01Feb93	3961	Z16C0107T	01Feb94
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	ECH-B	---	00 18 08.0	01Feb93	3961	Z16C0108T	01Feb94
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	ECH-B	---	00 18 08.0	01Feb93	3961	Z16C010BT	02Feb94
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	ECH-B	---	00 18 08.0	02Feb93	3961	Z16C010JM	02Feb94
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	ECH-B	---	00 21 45.4	15Jan93	3372	Z13J0109M	16Jan94
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	ECH-B	---	00 36 16.1	12Apr91	1182	Z0IX010BM	11Apr92
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	ECH-B	---	00 40 48.4	11Feb91	3125	Z0G7010JT	12Mar91
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	ECH-B	---	00 43 31.3	12Apr91	1182	Z0IX010JM	11Apr92
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	ECH-B	---	00 43 31.3	15Jan93	3372	Z13J010MM	16Jan94
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	ECH-B	---	01 27 02.0	11Feb91	3125	Z0IX010RM	12Mar91
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	G160M	---	00 00 04.0	05Oct92	4462	Z0G7010ST	05Oct93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	G160M	---	00 00 14.1	05Oct92	4462	Z16R0108T	05Oct93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	G160M	---	00 00 14.1	05Oct92	4462	Z16R010AT	05Oct93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	G160M	---	00 00 14.1	05Oct92	4462	Z16R010CT	05Oct93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	G160M	---	00 00 14.1	05Oct92	4462	Z16R010ET	05Oct93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	G160M	---	00 00 14.1	05Oct92	4462	Z16R010GT	05Oct93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	G160M	---	00 00 14.1	05Oct92	4462	Z16R010IT	05Oct93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	G160M	---	00 00 14.1	05Oct92	4462	Z16R010KT	05Oct93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	G160M	---	00 00 14.1	05Oct92	4462	Z16R010MT	05Oct93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	G160M	---	00 00 14.1	05Oct92	4462	Z16R010OT	05Oct93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	G160M	---	00 00 14.1	05Oct92	4462	Z16R010QT	05Oct93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	G160M	---	00 00 14.1	05Oct92	4462	Z16R010ST	05Oct93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	G160M	---	00 00 14.1	05Oct92	4462	Z16R010UT	05Oct93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	G160M	---	00 00 14.1	05Oct92	4462	Z16R010WT	05Oct93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	G160M	---	00 00 14.1	05Oct92	4462	Z16R010YT	05Oct93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	G160M	---	00 00 14.1	05Oct92	4462	Z16R0110T	05Oct93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	G160M	---	00 00 14.1	05Oct92	4462	Z16R0112T	05Oct93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	G160M	---	00 00 14.1	12Mar92	3999	Z0V8010AT	12Mar93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	G160M	---	00 00 14.1	12Mar92	3999	Z0V8010CT	12Mar93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	G160M	---	00 00 14.1	12Mar92	3999	Z0V8010GT	12Mar93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	G160M	---	00 00 14.1	12Mar92	3999	Z0V8010KT	12Mar93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	G160M	---	00 00 14.1	12Mar92	3999	Z0V8010OT	12Mar93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	G160M	---	00 00 14.1	12Mar92	3999	Z0V8010ST	12Mar93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	G160M	---	00 00 14.1	12Mar92	3999	Z0V8010WT	12Mar93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	G160M	---	00 00 14.1	12Mar92	3999	Z0V80110T	12Mar93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	G160M	---	00 00 14.1	12Mar92	3999	Z0V80114T	12Mar93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	G160M	---	00 00 14.1	12Mar92	3999	Z0V80118T	12Mar93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	G160M	---	00 00 14.1	12Mar92	3999	Z0V8011CT	12Mar93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	G160M	---	00 00 14.1	12Mar92	3999	Z0V8011GT	12Mar93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	G160M	---	00 00 14.1	12Mar92	3999	Z0V8011KT	12Mar93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	G160M	---	00 00 14.1	23Jan93	4462	Z16R5108T	23Jan94
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	G160M	---	00 00 14.1	23Jan93	4462	Z16R510AT	23Jan94
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	G160M	---	00 00 14.1	23Jan93	4462	Z16R510CT	23Jan94
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	G160M	---	00 00 14.1	23Jan93	4462	Z16R510ET	23Jan94
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	G160M	---	00 00 14.1	23Jan93	4462	Z16R510GT	23Jan94
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	G160M	---	00 00 14.1	23Jan93	4462	Z16R510IT	23Jan94
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	G160M	---	00 00 14.1	23Jan93	4462	Z16R510KT	23Jan94
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	G160M	---	00 00 14.1	23Jan93	4462	Z16R510MT	23Jan94
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	G160M	---	00 00 14.1	23Jan93	4462	Z16R510OT	23Jan94
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	G160M	---	00 00 14.1	23Jan93	4462	Z16R510QT	23Jan94

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	G160M	---	00 00 14.1	23Jan93	4462	Z16R510ST	23Jan94
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	G160M	---	00 00 14.1	23Jan93	4462	Z16R510UT	23Jan94
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	G160M	---	00 00 14.1	23Jan93	4462	Z16R510WT	23Jan94
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	G160M	---	00 00 14.1	23Jan93	4462	Z16R510YT	23Jan94
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	G160M	---	00 00 14.1	23Jan93	4462	Z16R5110T	23Jan94
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	G160M	---	00 00 14.1	23Jan93	4462	Z16R5112T	23Jan94
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	G160M	---	00 05 26.2	04Oct90	3022	Z0D80106T	08Nov90
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	G160M	---	00 05 26.2	11Feb91	3125	Z0G70106T	12Mar91
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	G160M	---	00 07 15.1	15Jan93	3372	Z13J010FM	16Jan94
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	G160M	---	00 07 15.1	15Jan93	3372	Z13J010GM	16Jan94
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	G160M	---	00 16 19.1	11Feb91	3125	Z0G7010GT	12Mar91
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	G160M	---	00 29 00.0	16Jan93	3372	Z13J010SM	16Jan94
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	G160M	---	00 29 00.0	16Jan93	3372	Z13J010OM	16Jan94
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	G200M	---	00 14 30.3	15Jan93	3372	Z13J010QM	16Jan94
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	G270M	---	00 01 48.4	15Jan93	3372	Z13J010BM	16Jan94
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	G270M	---	00 03 37.3	16Jan93	3372	Z13J010OM	16Jan94
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	MIRROR-A2	---	00 00 14.1	12Mar92	3999	Z0V80108T	13Mar93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	MIRROR-A2	---	00 00 14.1	12Mar92	3999	Z0V8010AT	13Mar93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	MIRROR-A2	---	00 00 14.1	12Mar92	3999	Z0V8010ET	13Mar93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	MIRROR-A2	---	00 00 14.1	12Mar92	3999	Z0V8010IT	13Mar93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	MIRROR-A2	---	00 00 14.1	12Mar92	3999	Z0V8010MT	13Mar93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	MIRROR-A2	---	00 00 14.1	12Mar92	3999	Z0V8010QT	13Mar93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	MIRROR-A2	---	00 00 14.1	12Mar92	3999	Z0V8010UT	13Mar93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	MIRROR-A2	---	00 00 14.1	12Mar92	3999	Z0V8010YT	13Mar93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	MIRROR-A2	---	00 00 14.1	12Mar92	3999	Z0V80112T	13Mar93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	MIRROR-A2	---	00 00 14.1	12Mar92	3999	Z0V80116T	13Mar93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	MIRROR-A2	---	00 00 14.1	12Mar92	3999	Z0V8011AT	13Mar93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	MIRROR-A2	---	00 00 14.1	12Mar92	3999	Z0V8011ET	13Mar93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	MIRROR-A2	---	00 00 14.1	12Mar92	3999	Z0V8011IT	13Mar93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	MIRROR-A2	---	00 00 14.1	12Mar92	3999	Z0V8011MT	13Mar93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	MIRROR-A2	---	???		3999	Z0V80107T	13Mar93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	MIRROR-A2	---	???		3999	Z0V8010DT	13Mar93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	MIRROR-A2	---	???		3999	Z0V8010HT	13Mar93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	MIRROR-A2	---	???		3999	Z0V8010LT	13Mar93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	MIRROR-A2	---	???		3999	Z0V8010PT	13Mar93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	MIRROR-A2	---	???		3999	Z0V8010TT	13Mar93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	MIRROR-A2	---	???		3999	Z0V8010XT	13Mar93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	MIRROR-A2	---	???		3999	Z0V80111T	13Mar93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	MIRROR-A2	---	???		3999	Z0V80115T	13Mar93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	MIRROR-A2	---	???		3999	Z0V80119T	13Mar93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	MIRROR-A2	---	???		3999	Z0V8011DT	13Mar93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	MIRROR-A2	---	???		3999	Z0V8011HT	13Mar93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	MIRROR-A2	---	???		3999	Z0V8011LT	13Mar93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACCUM	MIRROR-A2	---	???		3374	Z0OZ010JT	05Aug92
HD141556	15 50 57.53	-33 37 37.8	HRS	ACQ	MIRROR-A2	---	00 00 01.0	05Aug91	3022	Z0D80102R	04Nov90
HD141556	15 50 57.53	-33 37 37.8	HRS	ACQ	MIRROR-A2	---	00 00 05.0	04Oct90	3022	Z0D80202T	02Nov90
HD141556	15 50 57.53	-33 37 37.8	HRS	ACQ	MIRROR-A2	---	00 00 05.0	02Oct90	3125	Z0G70102T	12Mar91
HD141556	15 50 57.53	-33 37 37.8	HRS	ACQ	MIRROR-A2	---	00 00 54.5	11Feb91	3022	Z0D80103T	04Nov90
HD141556	15 50 57.53	-33 37 37.8	HRS	ACQ	MIRROR-A2	---	00 08 02.0	04Oct90	3022	Z0D80101R	04Nov90
HD141556	15 50 57.53	-33 37 37.8	HRS	ACQ	MIRROR-A2	---	00 22 20.2	04Oct90	3022	Z0D80201T	02Nov90
HD141556	15 50 57.53	-33 37 37.8	HRS	ACQ	MIRROR-A2	---	???	02Oct90	3372	Z13J0101T	15Jan94
HD141556	15 50 57.53	-33 37 37.8	HRS	ACQ	MIRROR-A2	---	???		3372	Z13J0102T	15Jan94
HD141556	15 50 57.53	-33 37 37.8	HRS	ACQ	MIRROR-A2	---	???		3961	Z16C0101T	01Feb94
HD141556	15 50 57.53	-33 37 37.8	HRS	ACQ	MIRROR-A2	---	???		3999	Z0V80101T	12Mar93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACQ	MIRROR-A2	---	???		3999	Z0V80102T	12Mar93

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Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HD141556	15 50 57.53	-33 37 37.8	HRS	ACQ	MIRROR-A2	--	???		4462	Z16R0101T	05Oct93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACQ	MIRROR-A2	--	???		4462	Z16R0102T	05Oct93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACQ	MIRROR-A2	--	???		4462	Z16R5101T	23Jan94
HD141556	15 50 57.53	-33 37 37.8	HRS	ACQ	MIRROR-A2	--	???		4462	Z16R5102T	23Jan94
HD141556	15 50 57.53	-33 37 37.8	HRS	ACQ	MIRROR-A2	--	???	01Feb93	3961	Z16C0102T	01Feb94
HD141556	15 50 57.53	-33 37 37.8	HRS	ACQ	MIRROR-A2	--	???	04Oct90	3022	Z0D80104T	04Nov90
HD141556	15 50 57.53	-33 37 37.8	HRS	ACQ	MIRROR-A2	--	???	05Aug91	3374	Z00Z0101T	04Aug92
HD141556	15 50 57.53	-33 37 37.8	HRS	ACQ	MIRROR-A2	--	???	05Aug91	3374	Z00Z0102T	04Aug92
HD141556	15 50 57.53	-33 37 37.8	HRS	ACQ	MIRROR-A2	--	???	11Feb91	3125	Z0G70101T	12Mar91
HD141556	15 50 57.53	-33 37 37.8	HRS	ACQ	MIRROR-A2	--	???	11Feb91	3125	Z0G70103T	12Mar91
HD141556	15 50 57.53	-33 37 37.8	HRS	ACQ	MIRROR-A2	--	???	11Feb91	3125	Z0G70104T	12Mar91
HD141556	15 50 57.53	-33 37 37.8	HRS	ACQ	MIRROR-A2	--	???	12Apr91	1182	Z0IX0101T	11Apr92
HD141556	15 50 57.53	-33 37 37.8	HRS	ACQ	MIRROR-A2	--	???	12Apr91	1182	Z0IX0102T	11Apr92
HD141556	15 50 57.53	-33 37 37.8	HRS	ACQ	MIRROR-A2	--	???	12Apr91	1182	Z0IX0105T	11Apr92
HD141556	15 50 57.53	-33 37 37.8	HRS	ACQ	MIRROR-A2	--	???	12Apr91	1182	Z0IX0106T	11Apr92
HD141556	15 50 57.53	-33 37 37.8	HRS	ACQ/PEAKUP	MIRROR-A2	--	00 00 09.0	04Oct90	3022	Z0D80107T	04Nov90
HD141556	15 50 57.53	-33 37 37.8	HRS	ACQ/PEAKUP	MIRROR-A2	--	00 00 09.0	04Oct90	3022	Z0D80108T	04Nov90
HD141556	15 50 57.53	-33 37 37.8	HRS	ACQ/PEAKUP	MIRROR-A2	--	???		3372	Z13J0103T	15Jan94
HD141556	15 50 57.53	-33 37 37.8	HRS	ACQ/PEAKUP	MIRROR-A2	--	???		3372	Z13J0104T	15Jan94
HD141556	15 50 57.53	-33 37 37.8	HRS	ACQ/PEAKUP	MIRROR-A2	--	???		3372	Z13J010HM	16Jan94
HD141556	15 50 57.53	-33 37 37.8	HRS	ACQ/PEAKUP	MIRROR-A2	--	???		3372	Z13J010IM	16Jan94
HD141556	15 50 57.53	-33 37 37.8	HRS	ACQ/PEAKUP	MIRROR-A2	--	???		3961	Z16C0103T	01Feb94
HD141556	15 50 57.53	-33 37 37.8	HRS	ACQ/PEAKUP	MIRROR-A2	--	???		3961	Z16C0104T	01Feb94
HD141556	15 50 57.53	-33 37 37.8	HRS	ACQ/PEAKUP	MIRROR-A2	--	???		3999	Z0V80103T	12Mar93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACQ/PEAKUP	MIRROR-A2	--	???		3999	Z0V80104T	12Mar93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACQ/PEAKUP	MIRROR-A2	--	???		4462	Z16R0103T	05Oct93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACQ/PEAKUP	MIRROR-A2	--	???		4462	Z16R0104T	05Oct93
HD141556	15 50 57.53	-33 37 37.8	HRS	ACQ/PEAKUP	MIRROR-A2	--	???		4462	Z16R5103T	23Jan94
HD141556	15 50 57.53	-33 37 37.8	HRS	ACQ/PEAKUP	MIRROR-A2	--	???		4462	Z16R5104T	23Jan94
HD141556	15 50 57.53	-33 37 37.8	HRS	ACQ/PEAKUP	MIRROR-A2	--	???	05Aug91	3374	Z00Z0103T	04Aug92
HD141556	15 50 57.53	-33 37 37.8	HRS	ACQ/PEAKUP	MIRROR-A2	--	???	11Feb91	3125	Z0G70108T	13Mar91
HD141556	15 50 57.53	-33 37 37.8	HRS	ACQ/PEAKUP	MIRROR-A2	--	???	12Apr91	1182	Z0IX0103T	11Apr92
HD141556	15 50 57.53	-33 37 37.8	HRS	ACQ/PEAKUP	MIRROR-A2	--	???	12Apr91	1182	Z0IX0104T	11Apr92
HD141556	15 50 57.53	-33 37 37.8	HRS	IMAGE	MIRROR-A2	--	00 00 01.0	12Apr91	1182	Z0IX0108T	11Apr92
HD141556	15 50 57.53	-33 37 37.8	HRS	IMAGE	MIRROR-A2	--	???		3372	Z13J0105T	19Jan94
HD141556	15 50 57.53	-33 37 37.8	HRS	IMAGE	MIRROR-A2	--	???		3999	Z0V80105T	13Mar93
HD141556	15 50 57.53	-33 37 37.8	HRS	IMAGE	MIRROR-A2	--	???		3999	Z0V8011NT	13Mar93
HD141556	15 50 57.53	-33 37 37.8	HRS	IMAGE	MIRROR-A2	--	???		4462	Z16R0105T	09Oct93
HD141556	15 50 57.53	-33 37 37.8	HRS	IMAGE	MIRROR-A2	--	???		4462	Z16R5105T	23Jan94
HD141556	15 50 57.53	-33 37 37.8	HRS	IMAGE	MIRROR-A2	--	???	05Oct92	4462	Z16R0106T	05Oct93
HD141556	15 50 57.53	-33 37 37.8	HRS	IMAGE	MIRROR-A2	--	???	11Feb91	3125	Z0G70109T	13Mar91
HD141556	15 50 57.53	-33 37 37.8	HRS	IMAGE	MIRROR-A2	--	???	11Feb91	3125	Z0G7010AT	12Mar91
HD141556	15 50 57.53	-33 37 37.8	HRS	IMAGE	MIRROR-A2	--	???	11Feb91	3125	Z0G7010BT	12Mar91
HD141556	15 50 57.53	-33 37 37.8	HRS	IMAGE	MIRROR-A2	--	???	11Feb91	3125	Z0G7010CT	12Mar91
HD141556	15 50 57.53	-33 37 37.8	HRS	IMAGE	MIRROR-A2	--	???	11Feb91	3125	Z0G7010DT	13Mar91
HD141556	15 50 57.53	-33 37 37.8	HRS	IMAGE	MIRROR-A2	--	???	11Feb91	3125	Z0G7010ET	12Mar91
HD141556	15 50 57.53	-33 37 37.8	HRS	IMAGE	MIRROR-A2	--	???	12Apr91	1182	Z0IX0107T	11Apr92
HD141556	15 50 57.53	-33 37 37.8	HRS	IMAGE	MIRROR-A2	--	???	12Feb91	3125	Z0G7010MT	13Mar91
HD141556	15 50 57.53	-33 37 37.8	HRS	IMAGE	MIRROR-A2	--	???	12Feb91	3125	Z0G7010NT	13Mar91
HD141556	15 50 57.53	-33 37 37.8	HRS	IMAGE	MIRROR-A2	--	???	12Mar92	3999	Z0V80106T	12Mar93
HD141556	15 50 57.53	-33 37 37.8	HRS	IMAGE	MIRROR-A2	--	???	12Mar92	3999	Z0V80110T	12Mar93
HD141556	15 50 57.53	-33 37 37.8	HRS	IMAGE	MIRROR-A2	--	???	15Jan93	3372	Z13J0106T	15Jan94
HD141556	15 50 57.53	-33 37 37.8	HRS	IMAGE	MIRROR-A2	--	???	23Jan93	4462	Z16R5106T	23Jan94
HD141637	15 50 58.71	-25 45 04.8	HRS	ACCUM	ECH-B	--	00 02 38.3	09Apr92	3993	Z0VO0609T	09Apr93
HD141637	15 50 58.71	-25 45 04.8	HRS	ACCUM	ECH-B	--	00 02 38.3	12Apr92	3993	Z0VO030SM	12Apr93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HD141637	15 50 58.71	-25 45 04.8	HRS	ACCUM	ECH-B	---	00 02 38.3	12Apr92	3993	Z0V0030WM	12Apr93
HD141637	15 50 58.71	-25 45 04.8	HRS	ACCUM	ECH-B	---	00 02 38.3	12Apr92	3993	Z0V0030YM	12Apr93
HD141637	15 50 58.71	-25 45 04.8	HRS	ACCUM	G160M	---	00 03 37.3	26Jul92	2251	Z0ZI070CT	26Jul93
HD141637	15 50 58.71	-25 45 04.8	HRS	ACCUM	G160M	---	00 03 37.3	26Jul92	2251	Z0ZI070DT	26Jul93
HD141637	15 50 58.71	-25 45 04.8	HRS	ACCUM	G160M	---	00 05 26.2	26Jul92	2251	Z0ZI070BM	26Jul93
HD141637	15 50 58.71	-25 45 04.8	HRS	ACCUM	G160M	---	00 07 15.1	26Jul92	2251	Z0ZI070ET	26Jul93
HD141637	15 50 58.71	-25 45 04.8	HRS	ACCUM	G160M	---	00 09 04.0	26Jul92	2251	Z0ZI070HT	26Jul93
HD141637	15 50 58.71	-25 45 04.8	HRS	ACCUM	G160M	---	00 09 04.0	26Jul92	2251	Z0ZI070IT	26Jul93
HD141637	15 50 58.71	-25 45 04.8	HRS	ACCUM	G160M	---	00 10 52.5	26Jul92	2251	Z0ZI070GT	26Jul93
HD141637	15 50 58.71	-25 45 04.8	HRS	ACCUM	G160M	---	00 18 08.0	26Jul92	2251	Z0ZI0709M	26Jul93
HD141637	15 50 58.71	-25 45 04.8	HRS	ACCUM	G160M	---	00 23 34.3	26Jul92	2251	Z0ZI0708M	26Jul93
HD141637	15 50 58.71	-25 45 04.8	HRS	ACQ	MIRROR-A2	---	???		2251	Z0ZI0701M	26Jul93
HD141637	15 50 58.71	-25 45 04.8	HRS	ACQ	MIRROR-A2	---	???		2251	Z0ZI0702M	26Jul93
HD141637	15 50 58.71	-25 45 04.8	HRS	ACQ	MIRROR-A2	---	???		3993	Z0V00301T	12Apr93
HD141637	15 50 58.71	-25 45 04.8	HRS	ACQ	MIRROR-A2	---	???		3993	Z0V00302T	12Apr93
HD141637	15 50 58.71	-25 45 04.8	HRS	ACQ	MIRROR-A2	---	???		3993	Z0V00601T	09Apr93
HD141637	15 50 58.71	-25 45 04.8	HRS	ACQ	MIRROR-A2	---	???		3993	Z0V00602T	09Apr93
HD141637	15 50 58.71	-25 45 04.8	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2251	Z0ZI0703M	26Jul93
HD141637	15 50 58.71	-25 45 04.8	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2251	Z0ZI0704M	26Jul93
HD141637	15 50 58.71	-25 45 04.8	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3993	Z0V00303T	12Apr93
HD141637	15 50 58.71	-25 45 04.8	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3993	Z0V00304T	12Apr93
HD141637	15 50 58.71	-25 45 04.8	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3993	Z0V00603T	09Apr93
HD141637	15 50 58.71	-25 45 04.8	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3993	Z0V00604T	09Apr93
HD141637	15 50 58.71	-25 45 04.8	HRS	IMAGE	MIRROR-A2	---	???		2251	Z0ZI0705M	30Jul93
HD141637	15 50 58.71	-25 45 04.8	HRS	IMAGE	MIRROR-A2	---	???		3993	Z0V00305T	16Apr93
HD141637	15 50 58.71	-25 45 04.8	HRS	IMAGE	MIRROR-A2	---	???		3993	Z0V00605T	13Apr93
HD141637	15 50 58.71	-25 45 04.8	HRS	IMAGE	MIRROR-A2	---	???	09Apr92	3993	Z0V00606T	09Apr93
HD141637	15 50 58.71	-25 45 04.8	HRS	IMAGE	MIRROR-A2	---	???	12Apr92	3993	Z0V00306T	12Apr93
HD141637	15 50 58.71	-25 45 04.8	HRS	IMAGE	MIRROR-A2	---	???	26Jul92	2251	Z0ZI0706M	26Jul93
HD141637	15 50 58.71	-25 45 04.8	HRS	WSCAN	ECH-B	---	00 00 05.0	26Jul92	2251	Z0ZI070YT	26Jul93
HD141637	15 50 58.71	-25 45 04.8	HRS	WSCAN	ECH-B	---	00 00 43.4	26Jul92	2251	Z0ZI070QT	26Jul93
HD141637	15 50 58.71	-25 45 04.8	HRS	WSCAN	ECH-B	---	00 00 43.4	26Jul92	2251	Z0ZI070RT	26Jul93
HD141637	15 50 58.71	-25 45 04.8	HRS	WSCAN	ECH-B	---	00 00 43.4	26Jul92	2251	Z0ZI070ST	26Jul93
HD141637	15 50 58.71	-25 45 04.8	HRS	WSCAN	ECH-B	---	00 00 43.4	26Jul92	2251	Z0ZI070TT	26Jul93
HD141637	15 50 58.71	-25 45 04.8	HRS	WSCAN	ECH-B	---	00 00 57.5	26Jul92	2251	Z0ZI0713T	26Jul93
HD141637	15 50 58.71	-25 45 04.8	HRS	WSCAN	ECH-B	---	00 00 57.5	26Jul92	2251	Z0ZI0714T	26Jul93
HD141637	15 50 58.71	-25 45 04.8	HRS	WSCAN	ECH-B	---	00 00 57.5	26Jul92	2251	Z0ZI0715T	26Jul93
HD141637	15 50 58.71	-25 45 04.8	HRS	WSCAN	ECH-B	---	00 01 12.1	26Jul92	2251	Z0ZI070UT	26Jul93
HD141637	15 50 58.71	-25 45 04.8	HRS	WSCAN	ECH-B	---	00 01 12.1	26Jul92	2251	Z0ZI070VT	26Jul93
HD141637	15 50 58.71	-25 45 04.8	HRS	WSCAN	ECH-B	---	00 01 12.1	26Jul92	2251	Z0ZI070WT	26Jul93
HD141637	15 50 58.71	-25 45 04.8	HRS	WSCAN	ECH-B	---	00 01 26.2	12Apr92	2251	Z0ZI070XT	26Jul93
HD141637	15 50 58.71	-25 45 04.8	HRS	WSCAN	ECH-B	---	00 01 26.2	12Apr92	3993	Z0V0030HT	12Apr93
HD141637	15 50 58.71	-25 45 04.8	HRS	WSCAN	ECH-B	---	00 01 26.2	12Apr92	3993	Z0V0030IT	12Apr93
HD141637	15 50 58.71	-25 45 04.8	HRS	WSCAN	ECH-B	---	00 01 26.2	12Apr92	3993	Z0V0030JT	12Apr93
HD141637	15 50 58.71	-25 45 04.8	HRS	WSCAN	ECH-B	---	00 01 40.4	12Apr92	3993	Z0V0030DT	12Apr93
HD141637	15 50 58.71	-25 45 04.8	HRS	WSCAN	ECH-B	---	00 01 40.4	12Apr92	3993	Z0V0030ET	12Apr93
HD141637	15 50 58.71	-25 45 04.8	HRS	WSCAN	ECH-B	---	00 01 40.4	12Apr92	3993	Z0V0030FT	12Apr93
HD141637	15 50 58.71	-25 45 04.8	HRS	WSCAN	ECH-B	---	00 01 40.4	12Apr92	3993	Z0V0030GT	12Apr93
HD141637	15 50 58.71	-25 45 04.8	HRS	WSCAN	ECH-B	---	00 01 40.4	26Jul92	2251	Z0ZI0710T	26Jul93
HD141637	15 50 58.71	-25 45 04.8	HRS	WSCAN	ECH-B	---	00 01 40.4	26Jul92	2251	Z0ZI0711T	26Jul93
HD141637	15 50 58.71	-25 45 04.8	HRS	WSCAN	ECH-B	---	00 01 40.4	26Jul92	2251	Z0ZI0712T	26Jul93
HD141637	15 50 58.71	-25 45 04.8	HRS	WSCAN	ECH-B	---	00 02 09.0	12Apr92	3993	Z0V0030PM	12Apr93
HD141637	15 50 58.71	-25 45 04.8	HRS	WSCAN	ECH-B	---	00 02 09.0	12Apr92	3993	Z0V0030QM	12Apr93
HD141637	15 50 58.71	-25 45 04.8	HRS	WSCAN	ECH-B	---	00 02 09.0	12Apr92	3993	Z0V0030RM	12Apr93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HD141637	15 50 58.71	-25 45 04.8	HRS	WSCAN	ECH-B	--	00 02 24.2	12Apr92	3993	Z0VO0309T	12Apr93
HD141637	15 50 58.71	-25 45 04.8	HRS	WSCAN	ECH-B	--	00 02 24.2	12Apr92	3993	Z0VO030AT	12Apr93
HD141637	15 50 58.71	-25 45 04.8	HRS	WSCAN	ECH-B	--	00 02 24.2	12Apr92	3993	Z0VO030BT	12Apr93
HD141637	15 50 58.71	-25 45 04.8	HRS	WSCAN	ECH-B	--	00 02 24.2	12Apr92	3993	Z0VO030CT	12Apr93
HD141637	15 50 58.71	-25 45 04.8	HRS	WSCAN	ECH-B	--	00 02 38.3	12Apr92	3993	Z0VO030MM	12Apr93
HD141637	15 50 58.71	-25 45 04.8	HRS	WSCAN	ECH-B	--	00 02 38.3	12Apr92	3993	Z0VO030NM	12Apr93
HD141637	15 50 58.71	-25 45 04.8	HRS	WSCAN	ECH-B	--	00 02 38.3	12Apr92	3993	Z0VO030OM	12Apr93
HD141637	15 50 58.71	-25 45 04.8	HRS	WSCAN	ECH-B	--	00 02 52.5	12Apr92	3993	Z0VO0310M	12Apr93
HD141637	15 50 58.71	-25 45 04.8	HRS	WSCAN	ECH-B	--	00 02 52.5	12Apr92	3993	Z0VO0311M	12Apr93
HD141637	15 50 58.71	-25 45 04.8	HRS	WSCAN	ECH-B	--	00 02 52.5	12Apr92	3993	Z0VO0312M	12Apr93
HD141637	15 50 58.71	-25 45 04.8	HRS	WSCAN	ECH-B	--	00 02 52.5	12Apr92	3993	Z0VO0313M	12Apr93
HD141637	15 50 58.71	-25 45 04.8	HRS	WSCAN	ECH-B	--	00 03 21.2	26Jul92	2251	Z0ZI070MT	26Jul93
HD141637	15 50 58.71	-25 45 04.8	HRS	WSCAN	ECH-B	--	00 03 21.2	26Jul92	2251	Z0ZI070NT	26Jul93
HD141637	15 50 58.71	-25 45 04.8	HRS	WSCAN	ECH-B	--	00 03 21.2	26Jul92	2251	Z0ZI070OT	26Jul93
HD141637	15 50 58.71	-25 45 04.8	HRS	WSCAN	ECH-B	--	00 03 21.2	26Jul92	2251	Z0ZI070PT	26Jul93
1548+0917	15 51 03.37	+09 08 50.0	PC	IMAGE	F555W	--	00 04 20.2	07Jul91	3156	WOJI2G01T	28Jul91
BD+33D2642	15 51 59.90	+32 56 54.8	FOS/BL	ACQ/PEAK	G570H	--	00 00 03.0	22Jun91	3106	YOK45702T	22Jul91
BD+33D2642	15 51 59.90	+32 56 54.8	FOS/BL	ACQ/PEAK	G570H	--	00 00 03.0	28Aug91	3106	YOK46702T	27Sep91
BD+33D2642	15 51 59.90	+32 56 54.8	FOS/BL	ACQ/PEAK	G570H	--	00 00 09.0	09Jan91	1320	YOEROE02T	01Jul91
BD+33D2642	15 51 59.90	+32 56 54.8	FOS/BL	ACQ/PEAK	G570H	--	00 00 10.1	22Jun91	3106	YOK45703T	22Jul91
BD+33D2642	15 51 59.90	+32 56 54.8	FOS/BL	ACQ/PEAK	G570H	--	00 00 10.1	28Aug91	3106	YOK46703T	27Sep91
BD+33D2642	15 51 59.90	+32 56 54.8	FOS/BL	ACQ/PEAK	G570H	--	00 00 12.1	28Aug91	3106	YOK46701T	27Sep91
BD+33D2642	15 51 59.90	+32 56 54.8	FOS/BL	ACQ/PEAK	G570H	--	00 00 24.2	09Jan91	1320	YOEROE01T	01Jul91
BD+33D2642	15 51 59.90	+32 56 54.8	FOS/BL	IMAGE	G130H	--	00 06 10.1	09Jan91	1320	YOEROE04T	01Jul91
BD+33D2642	15 51 59.90	+32 56 54.8	FOS/BL	IMAGE	G130H	--	00 06 10.1	22Jun91	3106	YOK45704T	22Jul91
BD+33D2642	15 51 59.90	+32 56 54.8	FOS/BL	IMAGE	G130H	--	00 06 10.1	28Aug91	3106	YOK46704T	27Sep91
BD+33D2642	15 51 59.90	+32 56 54.8	FOS/BL	IMAGE	G160L	--	00 00 54.5	09Jan91	1320	YOEROE08T	01Jul91
BD+33D2642	15 51 59.90	+32 56 54.8	FOS/BL	IMAGE	G160L	--	00 00 54.5	22Jun91	3106	YOK45708T	22Jul91
BD+33D2642	15 51 59.90	+32 56 54.8	FOS/BL	IMAGE	G160L	--	00 00 54.5	28Aug91	3106	YOK46708T	27Sep91
BD+33D2642	15 51 59.90	+32 56 54.8	FOS/BL	IMAGE	G190H	--	00 03 19.1	09Jan91	1320	YOEROE0FT	01Jul91
BD+33D2642	15 51 59.90	+32 56 54.8	FOS/BL	IMAGE	G190H	--	00 03 19.1	22Jun91	3106	YOK4570FT	22Jul91
BD+33D2642	15 51 59.90	+32 56 54.8	FOS/BL	IMAGE	G190H	--	00 03 19.1	28Aug91	3106	YOK4670FT	27Sep91
BD+33D2642	15 51 59.90	+32 56 54.8	FOS/BL	IMAGE	G270H	--	00 00 54.5	09Jan91	1320	YOEROE0CT	01Jul91
BD+33D2642	15 51 59.90	+32 56 54.8	FOS/BL	IMAGE	G270H	--	00 00 54.5	22Jun91	3106	YOK4570CT	22Jul91
BD+33D2642	15 51 59.90	+32 56 54.8	FOS/BL	IMAGE	G270H	--	00 00 54.5	28Aug91	3106	YOK4670CT	27Sep91
BD+33D2642	15 51 59.90	+32 56 54.8	FOS/BL	IMAGE	G400H	--	00 01 19.1	09Jan91	1320	YOEROE07T	01Jul91
BD+33D2642	15 51 59.90	+32 56 54.8	FOS/BL	IMAGE	G400H	--	00 01 19.1	22Jun91	3106	YOK45707T	22Jul91
BD+33D2642	15 51 59.90	+32 56 54.8	FOS/BL	IMAGE	G400H	--	00 01 19.1	28Aug91	3106	YOK46707T	27Sep91
BD+33D2642	15 51 59.90	+32 56 54.8	FOS/BL	IMAGE	PRISM	--	00 00 07.0	09Jan91	1320	YOEROE0BT	01Jul91
BD+33D2642	15 51 59.90	+32 56 54.8	FOS/BL	IMAGE	PRISM	--	00 00 07.0	22Jun91	3106	YOK4570BT	22Jul91
BD+33D2642	15 51 59.90	+32 56 54.8	FOS/BL	IMAGE	PRISM	--	00 00 07.0	28Aug91	3106	YOK4670BT	27Sep91
BD+33D2642	15 51 59.90	+32 56 54.8	FOS/RD	ACQ/PEAK	G780H	--	00 00 09.0	10Jan91	1320	YOEROF02T	01Jul91
BD+33D2642	15 51 59.90	+32 56 54.8	FOS/RD	ACQ/PEAK	G780H	--	00 00 09.0	28Nov90	1320	YOEROIO2T	01Jul91
BD+33D2642	15 51 59.90	+32 56 54.8	FOS/RD	ACQ/PEAK	G780H	--	00 00 10.1	10Jan91	1320	YOEROF03T	01Jul91
BD+33D2642	15 51 59.90	+32 56 54.8	FOS/RD	ACQ/PEAK	G780H	--	00 00 10.1	28Nov90	1320	YOEROIO3T	01Jul91
BD+33D2642	15 51 59.90	+32 56 54.8	FOS/RD	IMAGE	G160L	--	00 00 12.1	10Jan91	1320	YOEROF01T	01Jul91
BD+33D2642	15 51 59.90	+32 56 54.8	FOS/RD	IMAGE	G160L	--	00 00 24.2	28Nov90	1320	YOEROIO1T	01Jul91
BD+33D2642	15 51 59.90	+32 56 54.8	FOS/RD	IMAGE	G190H	--	00 01 00.0	10Jan91	1320	YOEROFOFT	01Jul91
BD+33D2642	15 51 59.90	+32 56 54.8	FOS/RD	IMAGE	G190H	--	00 08 50.5	28Nov90	1320	YOEROIOFT	01Jul91
BD+33D2642	15 51 59.90	+32 56 54.8	FOS/RD	IMAGE	G270H	--	00 08 54.5	10Jan91	1320	YOEROF0CT	01Jul91
BD+33D2642	15 51 59.90	+32 56 54.8	FOS/RD	IMAGE	G270H	--	00 00 54.5	28Nov90	1320	YOEROIO7T	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
BD+33D2642	15 51 59.90	+32 56 54.8	FOS/RD	IMAGE	G400H	---	00 01 15.1	10Jan91	1320	YOEROFOCT	01Jul91
BD+33D2642	15 51 59.90	+32 56 54.8	FOS/RD	IMAGE	G400H	---	00 01 15.1	28Nov90	1320	YOEROIOCT	01Jul91
BD+33D2642	15 51 59.90	+32 56 54.8	FOS/RD	IMAGE	G570H	---	00 02 39.3	10Jan91	1320	YOEROFOBT	01Jul91
BD+33D2642	15 51 59.90	+32 56 54.8	FOS/RD	IMAGE	G570H	---	00 02 39.3	28Nov90	1320	YOEROIOBT	01Jul91
BD+33D2642	15 51 59.90	+32 56 54.8	FOS/RD	IMAGE	G650L	---	00 01 30.3	10Jan91	1320	YOEROFOGT	01Jul91
BD+33D2642	15 51 59.90	+32 56 54.8	FOS/RD	IMAGE	G650L	---	00 01 30.3	28Nov90	1320	YOEROIOGT	01Jul91
BD+33D2642	15 51 59.90	+32 56 54.8	FOS/RD	IMAGE	G780H	---	00 08 50.5	10Jan91	1320	YOEROF04T	01Jul91
BD+33D2642	15 51 59.90	+32 56 54.8	FOS/RD	IMAGE	G780H	---	00 08 50.5	28Nov90	1320	YOEROI04T	01Jul91
BD+33D2642	15 51 59.90	+32 56 54.8	FOS/RD	IMAGE	PRISM	---	00 00 06.0	10Jan91	1320	YOEROF0JT	01Jul91
BD+33D2642	15 51 59.90	+32 56 54.8	FOS/RD	IMAGE	PRISM	---	00 00 06.0	28Nov90	1320	YOEROIOJT	01Jul91
MARK291	15 55 08.00	+19 11 32.7	FOS/RD	IMAGE	F785LP	---	00 03 50.5	18Jun92	3698	WO2I0F0IT	18Jun93
3C326.1	15 56 10.13	+20 04 20.5	PC	IMAGE	F336W	---	00 10 00.0	30Jul91	2698	WOOO0201T	29Jul92
3C326.1	15 56 10.13	+20 04 20.5	PC	IMAGE	F336W	---	00 10 00.0	30Jul91	2698	WOOO0202T	29Jul92
3C326.1	15 56 10.13	+20 04 20.5	PC	IMAGE	F336W	---	00 18 20.2	30Jul91	2698	WOOO0301T	29Jul92
3C326.1	15 56 10.13	+20 04 20.5	PC	IMAGE	F336W	---	00 30 00.0	30Jul91	2698	WOOO0203T	29Jul92
3C326.1	15 56 10.13	+20 04 20.5	PC	IMAGE	F336W	---	00 30 00.0	30Jul91	2698	WOOO0204T	29Jul92
3C326.1	15 56 10.13	+20 04 20.5	PC	IMAGE	F336W	---	00 30 00.0	30Jul91	2698	WOOO0205T	29Jul92
3C326.1	15 56 10.13	+20 04 20.5	PC	IMAGE	F336W	---	00 30 00.0	30Jul91	2698	WOOO0206T	29Jul92
3C326.1	15 56 10.13	+20 04 20.5	PC	IMAGE	F336W	---	00 30 00.0	30Jul91	2698	WOOO0207T	29Jul92
3C326.1	15 56 10.13	+20 04 20.5	PC	IMAGE	F336W	---	00 30 00.0	30Jul91	2698	WOOO0302T	29Jul92
3C326.1	15 56 10.13	+20 04 20.5	PC	IMAGE	F336W	---	00 30 00.0	30Jul91	2698	WOOO0303T	29Jul92
3C326.1	15 56 10.13	+20 04 20.5	PC	IMAGE	F336W	---	00 30 00.0	10Aug92	2698	WOOO0304T	10Aug92
3C326.1	15 56 10.13	+20 04 20.5	PC	IMAGE	F336W	---	00 30 00.0	10Aug92	2698	WOOO0305T	10Aug92
3C326.1	15 56 10.13	+20 04 20.5	PC	IMAGE	F413M	---	00 10 00.0	31Jul91	2698	WOOO0101T	28Jul92
3C326.1	15 56 10.13	+20 04 20.5	PC	IMAGE	F413M	---	00 10 00.0	29Jul91	2698	WOOO0102T	28Jul92
3C326.1	15 56 10.13	+20 04 20.5	PC	IMAGE	F413M	---	00 30 00.0	29Jul91	2698	WOOO0103T	28Jul92
3C326.1	15 56 10.13	+20 04 20.5	PC	IMAGE	F413M	---	00 30 00.0	29Jul91	2698	WOOO0104T	28Jul92
3C326.1	15 56 10.13	+20 04 20.5	PC	IMAGE	F413M	---	00 30 00.0	29Jul91	2698	WOOO0105T	28Jul92
3C326.1	15 56 10.13	+20 04 20.5	PC	IMAGE	F413M	---	00 30 00.0	29Jul91	2698	WOOO0106T	28Jul92
3C326.1	15 56 10.13	+20 04 20.5	PC	IMAGE	F413M	---	00 30 00.0	29Jul91	2698	WOOO0107T	28Jul92
3C326.1	15 56 10.13	+20 04 20.5	PC	IMAGE	F413M	---	00 30 00.0	29Jul91	2698	WOOO0108T	28Jul92
RU-LUPI	15 56 42.26	-37 49 15.7	HRS	ACCUM	G160M	---	00 13 36.3	24Aug92	1209	Z10T0104M	24Aug93
RU-LUPI	15 56 42.26	-37 49 15.7	HRS	ACCUM	G160M	---	00 22 40.4	24Aug92	1209	Z10T0105M	24Aug93
RU-LUPI	15 56 42.26	-37 49 15.7	HRS	ACCUM	G160M	---	00 22 40.4	24Aug92	1209	Z10T0107M	24Aug93
RU-LUPI	15 56 42.26	-37 49 15.7	HRS	ACCUM	G200M	---	00 24 56.5	24Aug92	1209	Z10T0109M	24Aug93
RU-LUPI	15 56 42.26	-37 49 15.7	HRS	ACCUM	G270M	---	00 04 04.0	24Aug92	1209	Z10T010BM	24Aug93
RU-LUPI	15 56 42.26	-37 49 15.7	HRS	ACCUM	G270M	---	00 09 04.0	24Aug92	1209	Z10T010CM	24Aug93
RU-LUPI	15 56 42.26	-37 49 15.7	HRS	ACQ	MIRROR-N2	---	???		1209	Z10T0101M	24Aug93
RU-LUPI	15 56 42.26	-37 49 15.7	HRS	ACQ	MIRROR-N2	---	???		1209	Z10T0102M	24Aug93
HD143018	15 58 51.13	-26 06 50.6	HRS	ACCUM	ECH-B	---	00 00 05.0	03Jul92	1066	Z0XZ030BT	04Jul93
HD143018	15 58 51.13	-26 06 50.6	HRS	ACCUM	ECH-B	---	00 01 48.4	03Jul92	1066	Z0XZ030DT	04Jul93
HD143018	15 58 51.13	-26 06 50.6	HRS	ACCUM	ECH-B	---	00 01 48.4	03Jul92	1066	Z0XZ030ET	04Jul93
HD143018	15 58 51.13	-26 06 50.6	HRS	ACCUM	ECH-B	---	00 01 48.4	03Jul92	1066	Z0XZ030FT	04Jul93
HD143018	15 58 51.13	-26 06 50.6	HRS	ACCUM	G160M	---	00 00 57.5	04Jul92	2251	Z0ZI040AT	04Jul93
HD143018	15 58 51.13	-26 06 50.6	HRS	ACCUM	G160M	---	00 00 57.5	04Jul92	2251	Z0ZI040BT	04Jul93
HD143018	15 58 51.13	-26 06 50.6	HRS	ACCUM	G160M	---	00 00 57.5	04Jul92	2251	Z0ZI040CT	04Jul93
HD143018	15 58 51.13	-26 06 50.6	HRS	ACCUM	G160M	---	00 00 57.5	04Jul92	2251	Z0ZI040DT	04Jul93
HD143018	15 58 51.13	-26 06 50.6	HRS	ACCUM	G160M	---	00 00 57.5	04Jul92	2251	Z0ZI040ET	04Jul93
HD143018	15 58 51.13	-26 06 50.6	HRS	ACCUM	G160M	---	00 00 57.5	04Jul92	2251	Z0ZI040GT	04Jul93
HD143018	15 58 51.13	-26 06 50.6	HRS	ACCUM	G160M	---	00 01 48.4	03Jul92	1066	Z0XZ0308T	04Jul93
HD143018	15 58 51.13	-26 06 50.6	HRS	ACCUM	G160M	---	00 01 48.4	03Jul92	1066	Z0XZ0309T	04Jul93
HD143018	15 58 51.13	-26 06 50.6	HRS	ACCUM	G160M	---	00 01 48.4	03Jul92	1066	Z0XZ030AT	04Jul93
HD143018	15 58 51.13	-26 06 50.6	HRS	ACCUM	G160M	---	00 01 55.5	04Jul92	2251	Z0ZI0408T	04Jul93
HD143018	15 58 51.13	-26 06 50.6	HRS	ACCUM	G160M	---	00 01 55.5	04Jul92	2251	Z0ZI0409T	04Jul93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HD143018	15 58 51.13	-26 06 50.6	HRS	ACQ	MIRROR-A2	---	???		1066	Z0XZ0301T	03Jul93
HD143018	15 58 51.13	-26 06 50.6	HRS	ACQ	MIRROR-A2	---	???		1066	Z0XZ0302T	03Jul93
HD143018	15 58 51.13	-26 06 50.6	HRS	ACQ	MIRROR-A2	---	???		2251	Z0ZIO401T	04Jul93
HD143018	15 58 51.13	-26 06 50.6	HRS	ACQ	MIRROR-A2	---	???		2251	Z0ZIO402T	04Jul93
HD143018	15 58 51.13	-26 06 50.6	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		1066	Z0XZ0303T	03Jul93
HD143018	15 58 51.13	-26 06 50.6	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		1066	Z0XZ0304T	03Jul93
HD143018	15 58 51.13	-26 06 50.6	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2251	Z0ZIO403T	04Jul93
HD143018	15 58 51.13	-26 06 50.6	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2251	Z0ZIO404T	04Jul93
HD143018	15 58 51.13	-26 06 50.6	HRS	IMAGE	MIRROR-A2	---	???		1066	Z0XZ0305T	04Jul93
HD143018	15 58 51.13	-26 06 50.6	HRS	IMAGE	MIRROR-A2	---	???		2251	Z0XZ0405T	05Jul93
HD143018	15 58 51.13	-26 06 50.6	HRS	IMAGE	MIRROR-A2	---	???	03Jul92	1066	Z0XZ0306T	03Jul93
HD143018	15 58 51.13	-26 06 50.6	HRS	IMAGE	MIRROR-A2	---	???	04Jul92	2251	Z0XZ0406T	04Jul93
HD143018	15 58 51.13	-26 06 50.6	HRS	IMAGE	MIRROR-A2	---	???	05Jul92	2251	Z0ZIO406T	06Jul93
UGC10120	15 58 09.60	+35 01 47.7	PC	IMAGE	F785LP	---	00 04 20.2		3698	W0Z10S01T	12May93
UGC10116	15 59 11.38	+20 45 26.9	WFC	IMAGE	F439W	---	00 01 00.0	12May92	2067	W0X50101T	12May93
UGC10116	15 59 11.38	+20 45 26.9	WFC	IMAGE	F439W	---	00 01 00.0	12May92	2067	W0X50101BT	12May93
UGC10116	15 59 11.38	+20 45 26.9	WFC	IMAGE	F439W	---	00 15 00.0	12May92	2067	W0X50102T	12May93
UGC10116	15 59 11.38	+20 45 26.9	WFC	IMAGE	F439W	---	00 15 00.0	12May92	2067	W0X50103T	12May93
UGC10116	15 59 11.38	+20 45 26.9	WFC	IMAGE	F439W	---	00 15 00.0	12May92	2067	W0X50104T	12May93
UGC10116	15 59 11.38	+20 45 26.9	WFC	IMAGE	F439W	---	00 15 00.0	12May92	2067	W0X50105T	12May93
UGC10116	15 59 11.38	+20 45 26.9	WFC	IMAGE	F439W	---	00 15 00.0	12May92	2067	W0X50106T	12May93
UGC10116	15 59 11.38	+20 45 26.9	WFC	IMAGE	F439W	---	00 15 00.0	12May92	2067	W0X50107T	12May93
UGC10116	15 59 11.38	+20 45 26.9	WFC	IMAGE	F439W	---	00 15 00.0	12May92	2067	W0X50108T	12May93
UGC10116	15 59 11.38	+20 45 26.9	WFC	IMAGE	F439W	---	00 15 00.0	12May92	2067	W0X50109T	12May93
UGC10116	15 59 11.38	+20 45 26.9	WFC	IMAGE	F439W	---	00 15 00.0	12May92	2067	W0X5010AT	12May93
PKS1556-245	15 59 41.42	-24 42 39.0	PC	IMAGE	F555W	---	00 03 50.5	22May92	4028	W0WSOW01T	23May93
PKS1559+173	16 01 20.35	+17 14 15.9	PC	IMAGE	F555W	---	00 04 20.2	28Dec91	3156	W0JI2B01T	18Jan92
TEX1559+140	16 01 54.52	+13 57 10.4	PC	IMAGE	F555W	---	00 03 50.5	07Mar92	4017	W0WC0G01T	07Mar92
TEX1559+140	16 01 54.52	+13 57 10.4	PC	IMAGE	F555W	---	00 04 20.2	06Oct91	3156	W0JI2I01T	28Oct91
MARK695	16 02 51.00	+15 57 40.4	PC	IMAGE	F785LP	---	00 04 20.2	10Jul92	3698	W0Z11401T	10Jul93
BKG-DELTA-SCO	16 04 20.04	-21 37 17.4	FOS/BL	ACCUM	G160L	---	00 05 00.0	20Mar92	2967	Y0G30D01T	21Apr92
BKG-DELTA-SCO	16 04 20.04	-21 37 17.4	FOS/BL	ACCUM	G160L	---	00 10 00.0	20Mar92	2967	Y0G30D02T	21Apr92
BKG-DELTA-SCO	16 04 20.04	-21 37 17.4	FOS/BL	ACCUM	G160L	---	00 15 00.0	20Mar92	2967	Y0G30D03T	21Apr92
PKS1602-002	16 05 01.79	-00 20 37.4	PC	IMAGE	F555W	---	00 03 50.5	21May92	4028	W0WSOX01T	21May93
NGC6052	16 05 12.90	+20 32 30.9	PC	IMAGE	F785LP	---	00 03 00.0	18Jun92	3698	W0Z10G01T	18Jun93
HD144217A	16 05 26.24	-19 48 19.5	HRS	ACCUM	ECH-B	---	00 01 48.4	28May92	1066	Z0XZ0209T	28May93
HD144217A	16 05 26.24	-19 48 19.5	HRS	ACCUM	ECH-B	---	00 01 48.4	28May92	1066	Z0XZ020AT	28May93
HD144217A	16 05 26.24	-19 48 19.5	HRS	ACCUM	ECH-B	---	00 01 48.4	28May92	1066	Z0XZ020BT	28May93
HD144217A	16 05 26.24	-19 48 19.5	HRS	ACQ	MIRROR-A2	---	???		1066	Z0XZ0201T	28May93
HD144217A	16 05 26.24	-19 48 19.5	HRS	ACQ	MIRROR-A2	---	???		1066	Z0XZ0202T	28May93
HD144217A	16 05 26.24	-19 48 19.5	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		1066	Z0XZ0203T	28May93
HD144217A	16 05 26.24	-19 48 19.5	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		1066	Z0XZ0204T	28May93
HD144217A	16 05 26.24	-19 48 19.5	HRS	IMAGE	MIRROR-A2	---			1066	Z0XZ0205T	28May93
HD144217A	16 05 26.24	-19 48 19.5	HRS	IMAGE	MIRROR-A2	---		28May92	1066	Z0XZ0206T	29May93
SAO16956	16 06 09.84	+61 37 31.3	HSP/UNK/POL	ACQ	F160LP	---		09May91	3071	V0KZ0101T	01Jul91
SAO16956	16 06 09.84	+61 37 31.3	HSP/UNK/POL	ACQ	F160LP	---		09May91	3071	V0KZ0102T	01Jul91
SAO16956	16 06 09.84	+61 37 31.3	HSP/UNK/POL	ACQ	F160LP	---		09May91	3071	V0KZ0103T	01Jul91
SAO16956	16 06 09.84	+61 37 31.3	HSP/UNK/POL	ACQ	F160LP	---		09May91	3071	V0KZ0104T	01Jul91
SAO16956	16 06 09.84	+61 37 31.3	HSP/UNK/POL	ACQ	F160LP	---		09May91	3071	V0KZ0105T	01Jul91
SAO16956	16 06 09.84	+61 37 31.3	HSP/UNK/POL	ACQ	F160LP	---		09May91	3071	V0KZ0107T	01Jul91
SAO16956	16 06 09.84	+61 37 31.3	HSP/UNK/POL	ACQ	F160LP	---		09May91	3071	V0KZ0109T	01Jul91
SAO16956	16 06 09.84	+61 37 31.3	HSP/UNK/POL	ACQ	F160LP	---		09May91	3071	V0KZ010AT	01Jul91
SAO16956	16 06 09.84	+61 37 31.3	HSP/UNK/POL	ACQ	F160LP	---		09May91	3071	V0KZ010BT	01Jul91
SAO16956	16 06 09.84	+61 37 31.3	HSP/UNK/POL	ACQ	F160LP	---		09May91	3071	V0KZ010DT	01Jul91
SAO16956	16 06 09.84	+61 37 31.3	HSP/UNK/POL	ACQ	F160LP	---		09May91	3071	V0KZ010FT	01Jul91
SAO16956	16 06 09.84	+61 37 31.3	HSP/UNK/POL	ACQ	F160LP	---		09May91	3071	V0KZ010GT	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
SAO16956	16 06 09.84	+61 37 31.3	HSP/UNK/POL	ACQ	F160LP	---		09May91	3071	VOKZ010HT	01Jul91
SAO16956	16 06 09.84	+61 37 31.3	HSP/UNK/POL	ACQ	F160LP	---		09May91	3071	VOKZ010JT	01Jul91
SAO16956	16 06 09.84	+61 37 31.3	HSP/UNK/POL	ACQ	F160LP	---		09May91	3071	VOKZ010LT	01Jul91
SAO16956	16 06 09.84	+61 37 31.3	HSP/UNK/POL	ACQ	F160LP	---		09May91	3071	VOKZ010MT	01Jul91
SAO16956	16 06 09.84	+61 37 31.3	HSP/UNK/POL	ACQ	F160LP	---		09May91	3071	VOKZ010NT	01Jul91
SAO16956	16 06 09.84	+61 37 31.3	HSP/UNK/POL	ACQ	F160LP	---		09May91	3071	VOKZ010PT	01Jul91
SAO16956	16 06 09.84	+61 37 31.3	HSP/UNK/POL	ACQ	F160LP	---		09May91	3071	VOKZ010RT	01Jul91
SAO16956	16 06 09.84	+61 37 31.3	HSP/UNK/POL	ACQ	F160LP	---		09May91	3071	VOKZ010ST	01Jul91
SAO16956	16 06 09.84	+61 37 31.3	HSP/UNK/POL	ACQ	F160LP	---		09May91	3071	VOKZ010TT	01Jul91
SAO16956	16 06 09.84	+61 37 31.3	HSP/UNK/POL	IMAGE	F160LP	---	00 00 09.0	09May91	3071	VOKZ010QT	01Jul91
SAO16956	16 06 09.84	+61 37 31.3	HSP/UNK/POL	IMAGE	F160LP	---	00 00 09.0	09May91	3071	VOKZ010UT	01Jul91
SAO16956	16 06 09.84	+61 37 31.3	HSP/UNK/POL	IMAGE	F216M	---	00 00 09.0	09May91	3071	VOKZ0108T	01Jul91
SAO16956	16 06 09.84	+61 37 31.3	HSP/UNK/POL	IMAGE	F216M	---	00 00 09.0	09May91	3071	VOKZ010CT	01Jul91
SAO16956	16 06 09.84	+61 37 31.3	HSP/UNK/POL	IMAGE	F237M	---	00 00 09.0	09May91	3071	VOKZ010KT	01Jul91
SAO16956	16 06 09.84	+61 37 31.3	HSP/UNK/POL	IMAGE	F237M	---	00 00 09.0	09May91	3071	VOKZ010OT	01Jul91
SAO16956	16 06 09.84	+61 37 31.3	HSP/UNK/POL	IMAGE	F277M	---	00 00 09.0	09May91	3071	VOKZ010ET	01Jul91
SAO16956	16 06 09.84	+61 37 31.3	HSP/UNK/POL	IMAGE	F277M	---	00 00 09.0	09May91	3071	VOKZ010IT	01Jul91
SAO16956	16 06 09.84	+61 37 31.3	HSP/UNK/POL	IMAGE	F327M	---	00 00 09.0	09May91	3071	VOKZ0102T	01Jul91
SAO16956	16 06 09.84	+61 37 31.3	HSP/UNK/POL	IMAGE	F327M	---	00 00 09.0	09May91	3071	VOKZ0106T	01Jul91
SAO16956	16 06 09.84	+61 37 31.3	HSP/UNK/VIS	ACQ	F160LP	---		09May91	3074	VOL00101T	01Jul91
SAO16956	16 06 09.84	+61 37 31.3	HSP/UNK/VIS	ACQ	F160LP	---		09May91	3074	VOL00103T	01Jul91
SAO16956	16 06 09.84	+61 37 31.3	HSP/UNK/VIS	ACQ	F160LP	---		09May91	3074	VOL00104T	01Jul91
SAO16956	16 06 09.84	+61 37 31.3	HSP/UNK/VIS	ACQ	F160LP	---		09May91	3074	VOL00105T	01Jul91
SAO16956	16 06 09.84	+61 37 31.3	HSP/UNK/VIS	ACQ	F160LP	---		09May91	3074	VOL00107T	01Jul91
SAO16956	16 06 09.84	+61 37 31.3	HSP/UNK/VIS	ACQ	F160LP	---		09May91	3074	VOL00109T	01Jul91
SAO16956	16 06 09.84	+61 37 31.3	HSP/UNK/VIS	ACQ	F160LP	---		09May91	3074	VOL0010AT	01Jul91
SAO16956	16 06 09.84	+61 37 31.3	HSP/UNK/VIS	ACQ	F160LP	---		09May91	3074	VOL0010BT	01Jul91
SAO16956	16 06 09.84	+61 37 31.3	HSP/UNK/VIS	ACQ	F160LP	---		09May91	3074	VOL0010DT	01Jul91
SAO16956	16 06 09.84	+61 37 31.3	HSP/UNK/VIS	ACQ	F160LP	---		09May91	3074	VOL0010FT	01Jul91
SAO16956	16 06 09.84	+61 37 31.3	HSP/UNK/VIS	ACQ	F160LP	---		09May91	3074	VOL0010GT	01Jul91
SAO16956	16 06 09.84	+61 37 31.3	HSP/UNK/VIS	ACQ	F160LP	---		09May91	3074	VOL0010HT	01Jul91
SAO16956	16 06 09.84	+61 37 31.3	HSP/UNK/VIS	ACQ	F160LP	---		09May91	3074	VOL0010JT	01Jul91
SAO16956	16 06 09.84	+61 37 31.3	HSP/UNK/VIS	ACQ	F160LP	---		09May91	3074	VOL0010MT	01Jul91
SAO16956	16 06 09.84	+61 37 31.3	HSP/UNK/VIS	ACQ	F160LP	---		09May91	3074	VOL0010NT	01Jul91
SAO16956	16 06 09.84	+61 37 31.3	HSP/UNK/VIS	ACQ	F160LP	---		09May91	3074	VOL0010PT	01Jul91
SAO16956	16 06 09.84	+61 37 31.3	HSP/UNK/VIS	IMAGE	F184W	---	00 00 09.0	09May91	3074	VOL0010RT	01Jul91
SAO16956	16 06 09.84	+61 37 31.3	HSP/UNK/VIS	IMAGE	F184W	---	00 00 09.0	09May91	3074	VOL0010ST	01Jul91
SAO16956	16 06 09.84	+61 37 31.3	HSP/UNK/VIS	IMAGE	F355M	---	00 00 09.0	09May91	3074	VOL0010TT	01Jul91
SAO16956	16 06 09.84	+61 37 31.3	HSP/UNK/VIS	IMAGE	F355M	---	00 00 09.0	09May91	3074	VOL0010ET	01Jul91
SAO16956	16 06 09.84	+61 37 31.3	HSP/UNK/VIS	IMAGE	F450W	---	00 00 09.0	09May91	3074	VOL0010IT	01Jul91
SAO16956	16 06 09.84	+61 37 31.3	HSP/UNK/VIS	IMAGE	F450W	---	00 00 09.0	09May91	3074	VOL0010KT	01Jul91
SAO16956	16 06 09.84	+61 37 31.3	HSP/UNK/VIS	IMAGE	F620W	---	00 00 09.0	09May91	3074	VOL0010OT	01Jul91
SAO16956	16 06 09.84	+61 37 31.3	HSP/UNK/VIS	IMAGE	F620W	---	00 00 09.0	09May91	3074	VOL0010CT	01Jul91
SAO16956	16 06 09.84	+61 37 31.3	HSP/UNK/VIS	IMAGE	F750W	---	00 00 09.0	09May91	3074	VOL00102T	01Jul91
SAO16956	16 06 09.84	+61 37 31.3	HSP/UNK/VIS	IMAGE	F750W	---	00 00 09.0	09May91	3074	VOL00106T	01Jul91
SAND-3	16 06 28.33	-35 45 13.6	FOC/96	IMAGE	F2ND	F210M	00 10 00.0	12Feb93	4237	X1580102T	12Feb94
SAND-3	16 06 28.33	-35 45 13.6	FOC/96	IMAGE	PRISM1	F140W	00 14 56.5	12Feb93	4237	X1580104T	12Feb94
SAND-3	16 06 28.33	-35 45 13.6	FOC/96	IMAGE	PRISM1	F195W	00 30 55.5	12Feb93	4237	X1580103T	12Feb94
SAND-3	16 06 28.33	-35 45 13.6	FOC/96	IMAGE	PRISM2	F165W	00 14 56.5	12Feb93	4237	X1580105T	12Feb94
SAND-3	16 06 28.33	-35 45 13.6	FOC/96	IMAGE	PRISM2	F220W	00 14 56.5	12Feb93	4237	X1580106T	12Feb94

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HD144470	16 06 48.45	-20 40 09.0	HRS	ACCUM	ECH-B	--	00 09 04.0	04Jul92	1066	Z0XZ0409T	04Jul93
HD144470	16 06 48.45	-20 40 09.0	HRS	ACCUM	ECH-B	--	00 09 04.0	04Jul92	1066	Z0XZ040AT	04Jul93
HD144470	16 06 48.45	-20 40 09.0	HRS	ACQ	MIRROR-A2	--	???	04Jul92	1066	Z0XZ0401T	04Jul93
HD144470	16 06 48.45	-20 40 09.0	HRS	IMAGE	MIRROR-A2	--	???		1066	Z0XZ0405T	05Jul93
HD144470	16 06 48.45	-20 40 09.0	HRS	IMAGE	MIRROR-A2	--	???	04Jul92	1066	Z0XZ0406T	04Jul93
IC1198	16 08 36.40	+12 19 50.9	PC	IMAGE	F785LP	--	00 03 50.5	12Jul92	3698	W0Z11901T	12Jul93
BKG-SAO16956	16 10 09.84	+62 37 31.1	FOS/BL	ACCUM	G160L	--	00 05 00.0	29Sep91	2965	Y0G10W01T	29Oct91
BKG-SAO16956	16 10 09.84	+62 37 31.1	FOS/BL	ACCUM	G160L	--	00 10 00.0	29Sep91	2965	Y0G10W02T	29Oct91
BKG-SAO16956	16 10 09.84	+62 37 31.1	FOS/BL	ACCUM	G160L	--	00 15 00.0	29Sep91	2965	Y0G10W03T	29Oct91
BKG-SAO16956	16 10 09.84	+62 37 31.1	FOS/RD	ACCUM	G160L	--	00 05 00.0	28Dec91	2965	Y0G12I01T	28Jan92
BKG-SAO16956	16 10 09.84	+62 37 31.1	FOS/RD	ACCUM	G160L	--	00 10 00.0	28Dec91	2965	Y0G12I02T	28Jan92
BKG-SAO16956	16 10 09.84	+62 37 31.1	FOS/RD	ACCUM	G650L	--	00 14 59.5	29Dec91	2965	Y0G12I03T	28Jan92
BKG-SAO16956	16 10 09.84	+62 37 31.1	FOS/RD	ACCUM	G650L	--	00 05 00.0	29Dec91	2965	Y0G12I04T	28Jan92
BKG-SAO16956	16 10 09.84	+62 37 31.1	FOS/RD	ACCUM	G650L	--	00 14 59.5	29Dec91	2965	Y0G12I05T	28Jan92
BKG-SAO16956	16 10 09.84	+62 37 31.1	FOS/RD	ACCUM	PRISM	--	00 05 00.0	29Dec91	2965	Y0G12I06T	28Jan92
BKG-SAO16956	16 10 09.84	+62 37 31.1	FOS/RD	ACCUM	PRISM	--	00 10 00.0	29Dec91	2965	Y0G12I07T	28Jan92
BKG-SAO16956	16 10 09.84	+62 37 31.1	FOS/RD	ACCUM	PRISM	--	00 14 59.5	29Dec91	2965	Y0G12I08T	28Jan92
DA406	16 13 41.10	+34 12 48.0	FOS/RD	ACCUM	G270H	--	00 14 35.3	04Apr92	2578	Y0PE0F02T	01Jul93
DA406	16 13 41.10	+34 12 48.0	FOS/RD	ACCUM	G400H	--	00 11 29.2	04Apr92	2578	Y0PE0F03T	01Jul93
DA406	16 13 41.10	+34 12 48.0	FOS/RD	ACQ/BINARY	MIRROR	--	00 00 25.2	04Apr92	2578	Y0PE0F01T	01Jul93
TON256	16 14 13.26	+26 04 16.4	FOC/96	IMAGE	F502M	--	00 09 25.2	25Aug90	2908	X0AX0105T	25Sep90
TON256	16 14 13.26	+26 04 16.4	FOC/96	IMAGE	F502M	--	00 14 56.5	25Aug90	2908	X0AX0104T	25Sep90
TON256	16 14 13.26	+26 04 16.4	FOC/96	IMAGE	F550M	--	00 09 56.5	24Aug90	2908	X0AX0101T	24Sep90
TON256	16 14 13.26	+26 04 16.4	FOC/96	IMAGE	F550M	--	00 14 17.1	24Aug90	2908	X0AX0103T	25Sep90
TON256	16 14 13.26	+26 04 16.4	FOC/96	IMAGE	F550M	--	00 14 56.5	24Aug90	2908	X0AX0102T	25Sep90
1613.7+1715	16 15 56.91	+17 07 51.6	PC	IMAGE	F555W	--	00 02 00.0	11Oct90	3034	W0CQ0V01T	01Nov90
1613.7+1715	16 15 56.91	+17 07 51.6	PC	IMAGE	F785LP	--	00 02 00.0	11Oct90	3034	W0CQ0W01T	01Nov90
PKS1614+051	16 16 37.68	+04 59 35.4	PC	IMAGE	F555W	--	00 05 00.0	10Jan92	2695	W0QP0201T	10Jan93
PKS1614+051	16 16 37.68	+04 59 35.4	PC	IMAGE	F555W	--	00 10 00.0	11Jan92	2695	W0QP0301T	10Jan93
PKS1614+051	16 16 37.68	+04 59 35.4	PC	IMAGE	F555W	--	00 20 00.0	12Jan92	2695	W0QP0101T	11Jan93
PKS1614+051	16 16 37.68	+04 59 35.4	PC	IMAGE	F555W	--	00 20 00.0	10Jan92	2695	W0QP0102T	10Jan93
PKS1614+051	16 16 37.68	+04 59 35.4	PC	IMAGE	F555W	--	00 30 00.0	11Jan92	2695	W0QP0203T	10Jan93
PKS1614+051	16 16 37.68	+04 59 35.4	PC	IMAGE	F555W	--	00 30 00.0	11Jan92	2695	W0QP0204T	10Jan93
PKS1614+051	16 16 37.68	+04 59 35.4	PC	IMAGE	F555W	--	00 30 00.0	11Jan92	2695	W0QP0302T	10Jan93
PKS1614+051	16 16 37.68	+04 59 35.4	PC	IMAGE	F555W	--	00 30 00.0	11Jan92	2695	W0QP0303T	10Jan93
PKS1614+051	16 16 37.68	+04 59 35.4	PC	IMAGE	F850LP	--	00 10 00.0	11Jan92	2695	W0QP0304T	10Jan93
PKS1614+051	16 16 37.68	+04 59 35.4	PC	IMAGE	F850LP	--	00 20 00.0	11Jan92	2695	W0QP0305T	10Jan93
PKS1614+051	16 16 37.68	+04 59 35.4	PC	IMAGE	F850LP	--	00 31 40.4	11Jan92	2695	W0QP0401T	10Jan93
PKS1614+051	16 16 37.68	+04 59 35.4	PC	IMAGE	F850LP	--	00 31 40.4	11Jan92	2695	W0QP0402T	10Jan93
PKS1614+051	16 16 37.68	+04 59 35.4	PC	IMAGE	F850LP	--	00 31 40.4	11Jan92	2695	W0QP0403T	10Jan93
PKS1614+051	16 16 37.68	+04 59 35.4	PC	IMAGE	F850LP	--	00 31 40.4	11Jan92	2695	W0QP0404T	10Jan93
NGC6093	16 17 02.52	-22 58 30.4	PC	IMAGE	F555W	--	00 03 20.2	30Aug92	3565	W10P0202T	30Aug93
NGC6093	16 17 02.52	-22 58 30.4	PC	IMAGE	F785LP	--	00 03 20.2	30Aug92	3565	W10P0201T	30Aug93
PKS1615+029	16 17 49.89	+02 46 42.6	PC	IMAGE	F555W	--	00 03 50.5	29May92	4028	W0WS0Y01T	29May93
GICLAS153-41	16 17 55.43	-15 35 49.3	HSP/UNK/VIS	ACQ	F160LP	--	00 00 24.2	27Sep91	3382	V0QC0101T	27Oct91
GICLAS153-41	16 17 55.43	-15 35 49.3	HSP/UNK/VIS	ACQ	F160LP	--	00 00 09.0	27Sep91	3382	V0QC0102T	27Oct91
GICLAS153-41	16 17 55.43	-15 35 49.3	HSP/VIS	STAR-SKY	F551W	F551W	???	27Sep91	3382	V0QC0103T	27Oct91
SAO84297	16 18 44.01	+26 01 50.9	PC	IMAGE	F555W	--	???	19Feb92	3230	W0MN1K01T	19Feb92
SAO84297	16 18 44.01	+26 01 50.9	PC	IMAGE	F785LP	--	???	18Feb92	3230	W0MN1L01T	19Feb92
SCOX-1	16 19 55.17	-15 38 24.3	FOC/96	IMAGE	F486N	--	00 19 55.5	12Sep91	3182	X0PR0402T	12Sep92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
SCOX-1	16 19 55.17	-15 38 24.3	FOC/96	IMAGE	F501N	---	00 19 55.5	12Sep91	3182	XOPRO401T	12Sep92
3C334	16 20 21.80	+17 36 23.9	FOS/RD	ACCUM	G190H	---	00 10 48.4	07Sep91	2578	YOPEOG02T	01Jul93
3C334	16 20 21.80	+17 36 23.9	FOS/RD	ACCUM	G270H	---	00 05 44.4	07Sep91	2578	YOPEOG03T	01Jul93
3C334	16 20 21.80	+17 36 23.9	FOS/RD	ACCUM	G400H	---	00 01 12.1	07Sep91	2578	YOPEOG04T	01Jul93
3C334	16 20 21.80	+17 36 23.9	FOS/RD	ACQ/BINARY	MIRROR	---	00 01 20.2	07Sep91	2578	YOPEOG01T	01Jul93
3C334.0	16 20 21.80	+17 36 24.0	FOS/BL	RAPID	G160L	---	00 09 23.2	03Apr92	2424	YORVOE07T	04Apr93
3C334.0	16 20 21.80	+17 36 24.0	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 10.1	03Apr92	2424	YORVOE01T	03Apr93
3C334.0	16 20 21.80	+17 36 24.0	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 12.1	03Apr92	2424	YORVOE02T	03Apr93
3C334.0	16 20 21.80	+17 36 24.0	FOS/RD	RAPID	G190H	---	00 30 24.2	03Apr92	2424	YORVOE03T	03Apr93
3C334.0	16 20 21.80	+17 36 24.0	FOS/RD	RAPID	G190H	---	00 30 24.2	03Apr92	2424	YORVOE04T	03Apr93
3C334.0	16 20 21.80	+17 36 24.0	FOS/RD	RAPID	G270H	---	00 30 24.2	03Apr92	2424	YORVOE05T	03Apr93
3C334.0	16 20 21.80	+17 36 24.0	FOS/RD	RAPID	G190H	---	00 30 38.3	03Apr92	2424	YORVOE06T	03Apr93
HD147165	16 21 11.36	-25 35 33.5	HRS	ACCUM	G160M	---	00 03 37.3	09Oct92	3215	Z13V010CM	10Oct93
HD147165	16 21 11.36	-25 35 33.5	HRS	ACCUM	G160M	---	00 04 32.3	09Oct92	3215	Z13V010BM	10Oct93
HD147165	16 21 11.36	-25 35 33.5	HRS	ACCUM	G160M	---	00 04 32.3	09Oct92	3215	Z13V010DM	10Oct93
HD147165	16 21 11.36	-25 35 33.5	HRS	ACCUM	G160M	---	00 06 20.2	09Oct92	3215	Z13V010EM	10Oct93
HD147165	16 21 11.36	-25 35 33.5	HRS	ACCUM	G160M	---	00 08 09.0	09Oct92	3215	Z13V010GM	10Oct93
HD147165	16 21 11.36	-25 35 33.5	HRS	ACCUM	G160M	---	00 10 52.5	09Oct92	3215	Z13V0109M	10Oct93
HD147165	16 21 11.36	-25 35 33.5	HRS	ACCUM	G160M	---	00 23 34.3	09Oct92	3215	Z13V0108M	10Oct93
HD147165	16 21 11.36	-25 35 33.5	HRS	ACQ	MIRROR-A2	---	???		3215	Z13V0101T	10Oct93
HD147165	16 21 11.36	-25 35 33.5	HRS	ACQ	MIRROR-A2	---	???		3215	Z13V0201M	10Oct93
HD147165	16 21 11.36	-25 35 33.5	HRS	ACQ	MIRROR-A2	---	???		3215	Z13V020MM	10Oct93
HD147165	16 21 11.36	-25 35 33.5	HRS	ACQ/PEAKUP	MIRROR-A2	---	???	09Oct92	3215	Z13V0102T	10Oct93
HD147165	16 21 11.36	-25 35 33.5	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3215	Z13V0202M	10Oct93
HD147165	16 21 11.36	-25 35 33.5	HRS	ACQ/PEAKUP	MIRROR-A2	---	???	09Oct92	3215	Z13V0103M	09Oct93
HD147165	16 21 11.36	-25 35 33.5	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3215	Z13V0104M	09Oct93
HD147165	16 21 11.36	-25 35 33.5	HRS	WSCAN	ECH-B	---	00 00 27.2	09Oct92	3215	Z13V0203M	10Oct93
HD147165	16 21 11.36	-25 35 33.5	HRS	WSCAN	ECH-B	---	00 00 27.2	09Oct92	3215	Z13V0204M	10Oct93
HD147165	16 21 11.36	-25 35 33.5	HRS	WSCAN	ECH-B	---	00 00 27.2	09Oct92	3215	Z13V020LM	10Oct93
HD147165	16 21 11.36	-25 35 33.5	HRS	WSCAN	ECH-B	---	00 00 40.4	09Oct92	3215	Z13V020MM	10Oct93
HD147165	16 21 11.36	-25 35 33.5	HRS	WSCAN	ECH-B	---	00 00 40.4	09Oct92	3215	Z13V020NM	10Oct93
HD147165	16 21 11.36	-25 35 33.5	HRS	WSCAN	ECH-B	---	00 00 40.4	09Oct92	3215	Z13V020OM	10Oct93
HD147165	16 21 11.36	-25 35 33.5	HRS	WSCAN	ECH-B	---	00 00 54.5	09Oct92	3215	Z13V020PM	10Oct93
HD147165	16 21 11.36	-25 35 33.5	HRS	WSCAN	ECH-B	---	00 00 54.5	09Oct92	3215	Z13V020QM	10Oct93
HD147165	16 21 11.36	-25 35 33.5	HRS	WSCAN	ECH-B	---	00 00 54.5	09Oct92	3215	Z13V020DM	10Oct93
HD147165	16 21 11.36	-25 35 33.5	HRS	WSCAN	ECH-B	---	00 01 08.0	09Oct92	3215	Z13V020EM	10Oct93
HD147165	16 21 11.36	-25 35 33.5	HRS	WSCAN	ECH-B	---	00 01 08.0	09Oct92	3215	Z13V020FM	10Oct93
HD147165	16 21 11.36	-25 35 33.5	HRS	WSCAN	ECH-B	---	00 01 08.0	09Oct92	3215	Z13V020GM	10Oct93
HD147165	16 21 11.36	-25 35 33.5	HRS	WSCAN	ECH-B	---	00 01 08.0	09Oct92	3215	Z13V020IM	10Oct93
HD147165	16 21 11.36	-25 35 33.5	HRS	WSCAN	ECH-B	---	00 01 16.1	09Oct92	3215	Z13V020HM	10Oct93
HD147165	16 21 11.36	-25 35 33.5	HRS	WSCAN	ECH-B	---	00 02 16.1	09Oct92	3215	Z13V020IM	10Oct93
HD147165	16 21 11.36	-25 35 33.5	HRS	WSCAN	ECH-B	---	00 02 16.1	09Oct92	3215	Z13V020RM	10Oct93
HD147165	16 21 11.36	-25 35 33.5	HRS	WSCAN	ECH-B	---	00 02 16.1	09Oct92	3215	Z13V020SM	10Oct93
HD147165	16 21 11.36	-25 35 33.5	HRS	WSCAN	ECH-B	---	00 02 16.1	09Oct92	3215	Z13V020TM	10Oct93
HD147165	16 21 11.36	-25 35 33.5	HRS	WSCAN	ECH-B	---	00 02 16.1	09Oct92	3215	Z13V0207M	10Oct93
HD147165	16 21 11.36	-25 35 33.5	HRS	WSCAN	ECH-B	---	00 02 16.1	09Oct92	3215	Z13V0208M	10Oct93
HD147165	16 21 11.36	-25 35 33.5	HRS	WSCAN	ECH-B	---	00 02 16.1	09Oct92	3215	Z13V0209M	10Oct93
HD147165	16 21 11.36	-25 35 33.5	HRS	WSCAN	ECH-B	---	00 02 16.1	09Oct92	3215	Z13V020AM	10Oct93
HD147165	16 21 11.36	-25 35 33.5	HRS	WSCAN	ECH-B	---	00 02 16.1	09Oct92	3215	Z13V020BM	10Oct93
HD147165	16 21 11.36	-25 35 33.5	HRS	WSCAN	ECH-B	---	00 02 16.1	09Oct92	3215	Z13V020CM	10Oct93
HD147165	16 21 11.36	-25 35 33.5	HRS	WSCAN	ECH-B	---	00 02 29.2	09Oct92	3215	Z13V020VM	10Oct93
HD147165	16 21 11.36	-25 35 33.5	HRS	WSCAN	ECH-B	---	00 02 29.2	09Oct92	3215	Z13V020WM	10Oct93
B31621+392	16 23 07.68	+39 09 32.9	PC	IMAGE	F555W	---	00 03 50.5	18Feb91	3092	WOET2D01T	12Mar91
B31621+392	16 23 07.68	+39 09 32.9	PC	IMAGE	F785LP	---	00 03 50.5	18Feb91	3092	WOET2E01T	12Mar91
COD-38D10980	16 23 33.79	-39 13 47.5	HRS	ACQ	MIRROR-N2	---	???		2593	ZOYEOB01T	17Jun93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
COD-38D10980	16 23 33.79	-39 13 47.5	HRS	ACQ	MIRROR-N2	--	???	17Jun92	2593	ZOYEOB02T	17Jun93
COD-38D10980	16 23 33.79	-39 13 47.5	HRS	ACQ/PEAKUP	MIRROR-N2	--	???		2593	ZOYEOB03T	17Jun93
COD-38D10980	16 23 33.79	-39 13 47.5	HRS	ACQ/PEAKUP	MIRROR-N2	--	???		2593	ZOYEOB04T	17Jun93
NGC6121	16 23 35.41	-26 31 31.8	PC	IMAGE	F555W	--	00 00 26.2	13Feb91	3111	WOFX0302T	13Feb92
NGC6121	16 23 35.41	-26 31 31.8	PC	IMAGE	F785LP	--	00 00 26.2	13Feb91	3111	WOFX0301T	13Feb92
MARK699	16 23 45.80	+41 04 56.3	PC	IMAGE	F785LP	--	00 04 20.2	09Aug92	3698	WOZ11501T	09Aug93
GL623	16 24 07.95	+48 21 11.3	FOC/96	IMAGE	F486N	--	00 04 31.3	30Apr91	1274	XOJL0104T	29Apr92
GL623	16 24 07.95	+48 21 11.3	FOC/96	IMAGE	F486N	--	00 06 45.4	30Apr91	1274	XOJL0103T	29Apr92
GL623	16 24 07.95	+48 21 11.3	FOC/96	IMAGE	F486N	--	00 06 48.4	30Apr91	1274	XOJL0102T	29Apr92
GL623	16 24 07.95	+48 21 11.3	FOC/96	IMAGE	F486N	--	00 06 49.4	30Apr91	1274	XOJL0101T	29Apr92
GL623	16 24 07.95	+48 21 11.3	FOC/96	IMAGE	F486N	--	00 09 56.5	30Apr91	1274	XOJL0105T	29Apr92
GL623	16 24 07.95	+48 21 11.3	FOC/96	IMAGE	F486N	--	00 09 56.5	30Apr91	1274	XOJL0106T	29Apr92
GL623	16 24 08.45	+48 21 15.0	FOC/96	IMAGE	F486N	--	00 08 03.0	12Feb92	3409	XORU0104T	11Feb93
GL623	16 24 08.45	+48 21 15.0	FOC/96	IMAGE	F486N	--	00 08 39.3	12Feb92	3409	XORU0106T	11Feb93
GL623	16 24 08.45	+48 21 15.0	FOC/96	IMAGE	F486N	--	00 08 46.4	12Feb92	3409	XORU0103T	11Feb93
GL623	16 24 08.45	+48 21 15.0	FOC/96	IMAGE	F486N	--	00 09 51.5	12Feb92	3409	XORU0102T	11Feb93
GL623	16 24 08.45	+48 21 15.0	FOC/96	IMAGE	F486N	--	00 09 55.5	12Feb92	3409	XORU0101T	11Feb93
GL623	16 24 08.45	+48 21 15.0	FOC/96	IMAGE	F486N	--	00 09 55.5	12Feb92	3409	XORU0105T	11Feb93
Q1623+268B	16 25 48.26	+26 47 09.7	PC	IMAGE	F555W	--	00 01 40.4	21Jun92	2350	WOPA0B01T	21Jun93
Q1623+268B	16 25 48.26	+26 47 09.7	PC	IMAGE	F555W	--	00 05 50.5	21Jun92	2350	WOPA0B02T	21Jun93
1624.0+26.9	16 26 06.13	+26 50 34.3	PC	IMAGE	F555W	--	00 03 50.5	19May92	4028	WOWS0201T	19May93
NGC6166	16 28 38.45	+39 33 03.0	PC	IMAGE	F555W	--	00 28 20.2	17Oct92	3912	W1OAOK01T	17Oct93
NGC6166	16 28 38.45	+39 33 03.0	PC	IMAGE	F555W	--	00 28 20.2	17Oct92	3912	W1OAOK02T	17Oct93
NGC6166	16 28 38.45	+39 33 03.0	PC	IMAGE	F555W	--	00 28 20.2	17Oct92	3912	W1OAOK03T	17Oct93
4C68.18	16 29 51.72	+67 57 15.1	PC	IMAGE	F555W	--	00 03 50.5	23May92	4028	WOWS1001T	24May93
1628.5+3808	16 30 13.58	+37 58 21.0	FOS/BL	ACCUM	G160L	--	00 16 40.4	27Oct92	1144	Y1550402M	27Oct93
1628.5+3808	16 30 13.58	+37 58 21.0	FOS/BL	ACQ/BINARY	MIRROR	--	00 01 01.0	27Oct92	1144	Y1550401M	27Oct93
1628.6+3806	16 30 20.82	+37 56 55.5	FOS/BL	ACCUM	G160L	--	00 16 40.4	01Nov92	1144	Y1550502T	01Nov93
1628.6+3806	16 30 20.82	+37 56 55.5	FOS/BL	ACQ/BINARY	MIRROR	--	00 00 57.5	01Nov92	1144	Y1550501T	01Nov93
BKG-PMT-DARK-SKY	16 31 10.99	-23 19 14.2	FOS/BL	ACCUM	G160L	--	00 05 00.0	27Jul91	2967	YOG30H01T	26Aug91
BKG-PMT-DARK-SKY	16 31 10.99	-23 19 14.2	FOS/BL	ACCUM	G160L	--	00 10 00.0	27Jul91	2967	YOG30H02T	26Aug91
BKG-PMT-DARK-SKY	16 31 10.99	-23 19 14.2	FOS/BL	ACCUM	G160L	--	00 15 00.0	27Jul91	2967	YOG30H03T	26Aug91
BKG-PMT-DARK-SKY	16 31 10.99	-23 19 14.2	FOS/RD	ACCUM	G160L	--	00 05 00.0	27Jul91	2967	YOG30I01T	26Aug91
BKG-PMT-DARK-SKY	16 31 10.99	-23 19 14.2	FOS/RD	ACCUM	G160L	--	00 10 00.0	27Jul91	2967	YOG30I02T	26Aug91
BKG-PMT-DARK-SKY	16 31 10.99	-23 19 14.2	FOS/RD	ACCUM	G650L	--	00 05 00.0	27Jul91	2967	YOG30I03T	26Aug91
BKG-PMT-DARK-SKY	16 31 10.99	-23 19 14.2	FOS/RD	ACCUM	G650L	--	00 14 59.5	27Jul91	2967	YOG30I04T	26Aug91
BKG-PMT-DARK-SKY	16 31 10.99	-23 19 14.2	FOS/RD	ACCUM	G650L	--	00 05 00.0	27Jul91	2967	YOG30I05T	26Aug91
BKG-PMT-DARK-SKY	16 31 10.99	-23 19 14.2	FOS/RD	ACCUM	PRISM	--	00 10 00.0	27Jul91	2967	YOG30I06T	26Aug91
BKG-PMT-DARK-SKY	16 31 10.99	-23 19 14.2	FOS/RD	ACCUM	PRISM	--	00 14 59.5	27Jul91	2967	YOG30I07T	26Aug91
BKG-PMT-DARK-SKY	16 31 10.99	-23 19 14.2	FOS/RD	ACCUM	PRISM	--	00 05 00.0	27Jul91	2967	YOG30I08T	26Aug91
BKG-PMT-DARK-SKY	16 31 10.99	-23 19 14.2	FOS/RD	ACCUM	G160M	--	00 25 23.2	27Jul91	2967	YOG30I09T	26Aug91
HD148898	16 32 08.12	-21 27 59.3	HRS	ACQ	MIRROR-A2	--	???	11Feb93	3737	Z18A0204T	11Feb94
HD148898	16 32 08.12	-21 27 59.3	HRS	ACQ	MIRROR-A2	--	???		3737	Z18A0201T	11Feb94
HD148898	16 32 08.12	-21 27 59.3	HRS	ACQ	MIRROR-A2	--	???		3737	Z18A0202T	11Feb94
NGC6171	16 32 31.92	-13 03 13.0	PC	IMAGE	F555W	--	00 05 00.0	27Aug92	3565	W1OP0302T	27Aug93
NGC6171	16 32 31.92	-13 03 13.0	PC	IMAGE	F785LP	--	00 05 00.0	27Aug92	3565	W1OP0301T	27Aug93
NGC6251	16 32 32.68	+82 32 15.9	FOC/96	IMAGE	F342W	--	00 19 55.5	12May91	1057	XOKB0401T	11May92
NGC6251	16 32 32.68	+82 32 15.9	FOC/96	IMAGE	F502M	--	00 09 55.5	09May91	1057	XOKB0501T	08May92
NGC6164	16 33 59.50	-48 09 06.0	WFC	IMAGE	F656N	--	00 13 20.2	13May91	3190	WOLK0101T	15May92
NGC6164	16 33 59.50	-48 09 06.0	WFC	IMAGE	F656N	--	00 13 20.2	13May91	3190	WOLK0102T	15May92
HD149038	16 34 04.83	-44 02 43.1	HRS	ACQ	MIRROR-A2	--	???		3746	Z13I0101T	01Oct93
PG1634+706	16 34 29.06	+70 31 32.7	FOS/BL	ACCUM	G190H	--	00 22 00.0	23Jul92	3732	YOYK0102T	24Jul93
PG1634+706	16 34 29.06	+70 31 32.7	FOS/BL	ACCUM	G190H	--	00 22 00.0	24Jul92	3732	YOYK0103T	24Jul93
PG1634+706	16 34 29.06	+70 31 32.7	FOS/BL	ACCUM	G190H	--	00 22 00.0	24Jul92	3732	YOYK0104T	24Jul93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
PG1634+706	16 34 29.06	+70 31 32.7	FOS/BL	ACCUM	G190H	--	00 22 00.0	24Jul92	3732	YOYK0105T	24Jul93
PG1634+706	16 34 29.06	+70 31 32.7	FOS/BL	ACCUM	G270H	--	00 22 00.0	24Jul92	3732	YOYK0106T	24Jul93
PG1634+706	16 34 29.06	+70 31 32.7	FOS/BL	ACCUM	G270H	--	00 22 00.0	24Jul92	3732	YOYK0107T	24Jul93
PG1634+706	16 34 29.06	+70 31 32.7	FOS/BL	ACCUM	G270H	--	00 22 00.0	24Jul92	3732	YOYK0108T	24Jul93
PG1634+706	16 34 29.06	+70 31 32.7	FOS/BL	ACCUM	G270H	--	00 22 00.0	24Jul92	3732	YOYK0101T	24Jul93
PG1634+706	16 34 29.06	+70 31 32.7	FOS/RD	ACQ/BINARY	MIRROR	--	00 00 04.0	23Jul92	3221	YOO95201T	02Nov92
PG1634+706	16 34 29.06	+70 31 32.7	FOS/RD	ACQ/BINARY	MIRROR	--	00 00 03.0	03Nov91	3221	YOO90201T	27Jul92
PG1634+706	16 34 29.06	+70 31 32.7	FOS/RD	ACQ/BINARY	MIRROR	--	00 00 03.0	28Jul91	3221	YOO95202T	02Nov92
PG1634+706	16 34 29.06	+70 31 32.7	FOS/RD	ACQ/PEAK	MIRROR	--	00 00 18.1	03Nov91	3221	YOO95203T	02Nov92
PG1634+706	16 34 29.06	+70 31 32.7	FOS/RD	RAPID	G270H	--	00 23 34.3	03Nov91	3221	YOO95204T	02Nov92
PG1634+706	16 34 29.06	+70 31 32.7	FOS/RD	RAPID	G270H	--	00 23 34.3	03Nov91	3221	YOO95204T	02Nov92
PG1634+706	16 34 29.06	+70 31 32.7	PC	IMAGE	F555W	--	00 01 40.4	14Feb92	2350	WOPA0C01T	13Feb93
PG1634+706	16 34 29.06	+70 31 32.7	PC	IMAGE	F555W	--	00 05 50.5	14Feb92	2350	WOPA0C02T	13Feb93
MC1634+176	16 36 16.68	+17 35 07.8	PC	IMAGE	F555W	--	00 04 20.2	03Aug91	3156	WOJI2J01T	24Aug91
1634.9+267	16 37 01.59	+26 36 09.0	PC	IMAGE	F555W	--	00 15 00.0	17Mar91	1116	WOHD0503T	16Mar92
1634.9+267	16 37 01.59	+26 36 09.0	PC	IMAGE	F555W	--	00 15 00.0	17Mar91	1116	WOHD0504T	16Mar92
1634.9+267	16 37 01.59	+26 36 09.0	PC	IMAGE	F785LP	--	00 15 00.0	16Mar91	1116	WOHD0501T	16Mar92
1634.9+267	16 37 01.59	+26 36 09.0	PC	IMAGE	F785LP	--	00 15 00.0	17Mar91	1116	WOHD0502T	16Mar92
HD149757	16 37 09.44	-10 34 01.6	HRS	ACCUM	G160M	--	00 05 26.2	02Oct92	3746	Z13I0204T	02Oct93
HD149757	16 37 09.44	-10 34 01.6	HRS	ACQ	MIRROR-A2	--	???		3746	Z13I0201T	02Oct93
HD149757	16 37 09.44	-10 34 01.6	HRS	ACQ	MIRROR-A2	--	???		3746	Z13I0202T	02Oct93
HD149757	16 37 09.53	-10 34 02.1	HRS	ACCUM	G160M	--	00 00 04.0	21Apr92	1065	Z0X20107M	22Apr93
HD149757	16 37 09.53	-10 34 02.1	HRS	ACCUM	G160M	--	00 05 26.2	22Apr92	1065	Z0X2010BM	22Apr93
HD149757	16 37 09.53	-10 34 02.1	HRS	ACCUM	G160M	--	00 05 26.2	22Apr92	1065	Z0X2010IM	22Apr93
HD149757	16 37 09.53	-10 34 02.1	HRS	ACCUM	G160M	--	00 05 26.2	22Apr92	1065	Z0X2010JM	22Apr93
HD149757	16 37 09.53	-10 34 02.1	HRS	ACCUM	G160M	--	00 05 26.2	22Apr92	1065	Z0X2010RM	22Apr93
HD149757	16 37 09.53	-10 34 02.1	HRS	ACCUM	G160M	--	00 05 26.2	22Apr92	1065	Z0X2010MM	22Apr93
HD149757	16 37 09.53	-10 34 02.1	HRS	ACCUM	G160M	--	00 21 45.4	21Apr92	1065	Z0X2010NM	22Apr93
HD149757	16 37 09.53	-10 34 02.1	HRS	ACCUM	G160M	--	00 21 45.4	21Apr92	1065	Z0X2010BM	22Apr93
HD149757	16 37 09.53	-10 34 02.1	HRS	ACCUM	G160M	--	00 21 45.4	22Apr92	1065	Z0X2010HM	22Apr93
HD149757	16 37 09.53	-10 34 02.1	HRS	ACCUM	G160M	--	00 21 45.4	22Apr92	1065	Z0X2010IM	22Apr93
HD149757	16 37 09.53	-10 34 02.1	HRS	ACCUM	G160M	--	00 21 45.4	22Apr92	1065	Z0X2010BM	22Apr93
HD149757	16 37 09.53	-10 34 02.1	HRS	ACCUM	G160M	--	00 21 45.4	22Apr92	1065	Z0X2010CM	22Apr93
HD149757	16 37 09.53	-10 34 02.1	HRS	ACCUM	G160M	--	00 21 45.4	22Apr92	1065	Z0X2010EM	22Apr93
HD149757	16 37 09.53	-10 34 02.1	HRS	ACQ	MIRROR-A2	--	???		1065	Z0X20101M	21Apr93
HD149757	16 37 09.53	-10 34 02.1	HRS	ACQ	MIRROR-A2	--	???		1065	Z0X20102M	21Apr93
HD149757	16 37 09.53	-10 34 02.1	HRS	ACQ/PEAKUP	MIRROR-A2	--	???		1065	Z0X20103M	21Apr93
HD149757	16 37 09.53	-10 34 02.1	HRS	ACQ/PEAKUP	MIRROR-A2	--	???		1065	Z0X20104M	21Apr93
HD149757	16 37 09.53	-10 34 02.1	HRS	IMAGE	MIRROR-A2	--	???	21Apr92	1065	Z0X20105M	23Apr93
HD149757	16 37 09.53	-10 34 02.1	HRS	IMAGE	MIRROR-A2	--	???	21Apr92	1065	Z0X20106M	22Apr93
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	ECH-A	--	00 03 50.5	21May91	1360	ZOLD020CT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	ECH-A	--	00 03 50.5	21May91	1360	ZOLD021TM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	ECH-A	--	00 04 48.4	21May91	1360	ZOLD0226M	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	ECH-A	--	00 05 45.4	21May91	1360	ZOLD021WM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	ECH-A	--	00 05 45.4	21May91	1360	ZOLD021XM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	ECH-A	--	00 05 45.4	21May91	1360	ZOLD0222M	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	ECH-A	--	00 05 45.4	22May91	1360	ZOLD0223M	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	ECH-A	--	00 05 45.4	21May91	1360	ZOLD0227M	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	ECH-A	--	00 06 43.4	21May91	1360	ZOLD021PM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	ECH-A	--	00 06 43.4	21May91	1360	ZOLD021QM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	ECH-A	--	00 06 43.4	21May91	1360	ZOLD021YM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	ECH-A	--	00 06 43.4	22May91	1360	ZOLD0228M	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	ECH-A	--	00 07 40.4	21May91	1360	ZOLD021KT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	ECH-A	--	00 07 40.4	21May91	1360	ZOLD021MT	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate.	ID	Root Name	Release Date
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	ECH-A	---	00 08 38.3	21May91	1360	ZOLD0221M	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	ECH-A	---	00 09 36.3	21May91	1360	ZOLD021LT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	ECH-B	---	00 00 57.5	21May91	1360	ZOLD021BT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	ECH-B	---	00 00 57.5	21May91	1360	ZOLD021CT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	ECH-B	---	00 01 55.5	21May91	1360	ZOLD020KT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	ECH-B	---	00 01 55.5	21May91	1360	ZOLD020YT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	ECH-B	---	00 02 52.5	21May91	1360	ZOLD0215T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	ECH-B	---	00 02 52.5	21May91	1360	ZOLD020ST	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	ECH-B	---	00 02 52.5	21May91	1360	ZOLD020TT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	ECH-B	---	00 03 50.5	21May91	1360	ZOLD020UT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	ECH-B	---	00 03 50.5	21May91	1360	ZOLD020VT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	ECH-B	---	00 04 48.4	02Jul92	3415	ZORZ020TT	02Jul93
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	ECH-B	---	00 04 48.4	21May91	1360	ZOLD020RT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	ECH-B	---	00 04 48.4	02Jul92	3415	ZORZ020BT	02Jul93
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	ECH-B	---	00 04 48.4	02Jul92	3415	ZORZ020CT	02Jul93
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	ECH-B	---	00 04 48.4	02Jul92	3415	ZORZ020DT	02Jul93
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	ECH-B	---	00 04 48.4	02Jul92	3415	ZORZ020ET	02Jul93
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	ECH-B	---	00 04 48.4	02Jul92	3415	ZORZ020HT	02Jul93
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	ECH-B	---	00 05 45.4	21May91	1360	ZOLD0211T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	ECH-B	---	00 05 45.4	21May91	1360	ZOLD0212T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	ECH-B	---	00 05 45.4	21May91	1360	ZOLD0218T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	ECH-B	---	00 06 43.4	02Jul92	3415	ZORZ020QT	02Jul93
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	ECH-B	---	00 10 33.3	02Jul92	3415	ZORZ020RT	02Jul93
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	ECH-B	---	00 10 33.3	02Jul92	3415	ZORZ020ST	02Jul93
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	ECH-B	---	00 10 33.3	02Jul92	3415	ZORZ020OT	02Jul93
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	ECH-B	---	00 06 43.4	21May91	1360	ZOLD021FT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G140M	---	00 00 13.1	14Apr91	1359	ZOHU520WT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G140M	---	00 00 13.1	14Apr91	1359	ZOHU520YT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G140M	---	00 00 13.1	26Feb91	1359	ZOHU010JT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G140M	---	00 00 13.1	26Feb91	1359	ZOHU010KT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G140M	---	00 00 13.1	27Feb91	1359	ZOHU010LT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G140M	---	00 00 13.1	27Feb91	1359	ZOHU020YM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G140M	---	00 00 13.1	27Feb91	1359	ZOHU0212M	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G140M	---	00 00 27.2	14Apr91	1359	ZOHU520ZT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G140M	---	00 00 27.2	26Feb91	1359	ZOHU010MT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G140M	---	00 00 27.2	27Feb91	1359	ZOHU0213M	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G140M	---	00 00 54.5	26Feb91	1359	ZOHU010IT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G140M	---	00 01 08.0	14Apr91	1359	ZOHU520UT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G140M	---	00 01 08.0	14Apr91	1359	ZOHU520VT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G140M	---	00 01 08.0	14Apr91	1359	ZOHU5210T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G140M	---	00 01 08.0	14Apr91	1359	ZOHU5211T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G140M	---	00 01 08.0	26Feb91	1359	ZOHU010HT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G140M	---	00 01 08.0	27Feb91	1359	ZOHU010NT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G140M	---	00 01 08.0	14Apr91	1359	ZOHU010OT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G140M	---	00 01 08.0	26Feb91	1359	ZOHU020WM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G140M	---	00 01 08.0	27Feb91	1359	ZOHU020XM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G140M	---	00 01 08.0	14Apr91	1359	ZOHU0214M	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G140M	---	00 02 16.1	26Feb91	1359	ZOHU0215M	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G140M	---	00 02 16.1	27Feb91	1359	ZOHU520TT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G140M	---	00 02 16.1	14Apr91	1359	ZOHU010GT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G140M	---	00 02 29.2	27Feb91	1359	ZOHU020VM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G140M	---	00 02 29.2	14Apr91	1359	ZOHU520XT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G140M	---	00 02 29.2	27Feb91	1359	ZOHU0210M	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G140M	---	00 03 50.5	21May91	1360	ZOLD020AT	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G160M	---	00 00 13.1	27Feb91	1359	ZOHU011JT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G160M	---	00 00 13.1	27Feb91	1359	ZOHU011KT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G160M	---	00 00 13.1	27Feb91	1359	ZOHU011LT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G160M	---	00 00 13.1	27Feb91	1359	ZOHU011MT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G160M	---	00 00 13.1	27Feb91	1359	ZOHU011NT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G160M	---	00 00 27.2	14Apr91	1359	ZOHU520OT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G160M	---	00 00 27.2	14Apr91	1359	ZOHU520PT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G160M	---	00 00 27.2	14Apr91	1359	ZOHU520QT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G160M	---	00 00 27.2	14Apr91	1359	ZOHU520RT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G160M	---	00 00 27.2	14Apr91	1359	ZOHU520ST	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G160M	---	00 00 27.2	27Feb91	1359	ZOHU011IT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G160M	---	00 01 08.0	14Apr91	1359	ZOHU520NT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G160M	---	00 03 50.5	02Jul92	3415	ZORZ0216T	02Jul93
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G160M	---	00 03 50.5	02Jul92	3415	ZORZ0217T	02Jul93
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G160M	---	00 03 50.5	02Jul92	3415	ZORZ0218T	02Jul93
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G160M	---	00 00 13.1	14Apr91	1359	ZOHU520IT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G200M	---	00 00 13.1	27Feb91	1359	ZOHU012RM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G200M	---	00 00 27.2	14Apr91	1359	ZOHU520JT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G200M	---	00 00 27.2	27Feb91	1359	ZOHU012SM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G200M	---	00 00 27.2	27Feb91	1359	ZOHU012TM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G200M	---	00 00 40.4	14Apr91	1359	ZOHU520KT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G200M	---	00 01 08.0	14Apr91	1359	ZOHU520LT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G200M	---	00 01 08.0	27Feb91	1359	ZOHU0120M	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G200M	---	00 03 50.5	02Jul92	3415	ZORZ021AM	02Jul93
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G200M	---	00 03 50.5	02Jul92	3415	ZORZ021BM	03Jul93
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G270M	---	00 00 13.1	14Apr91	1359	ZOHU520DT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G270M	---	00 00 13.1	14Apr91	1359	ZOHU520ET	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G270M	---	00 00 13.1	14Apr91	1359	ZOHU520FT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G270M	---	00 00 13.1	14Apr91	1359	ZOHU520GT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G270M	---	00 00 13.1	27Feb91	1359	ZOHU013YM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G270M	---	00 00 13.1	27Feb91	1359	ZOHU013ZM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G270M	---	00 00 13.1	27Feb91	1359	ZOHU0140M	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G270M	---	00 00 13.1	27Feb91	1359	ZOHU0141M	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G270M	---	00 01 55.5	02Jul92	3415	ZORZ021DM	03Jul93
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G270M	---	00 01 55.5	02Jul92	3415	ZORZ021EM	03Jul93
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACCUM	G270M	---	00 01 55.5	02Jul92	3415	ZORZ021FM	03Jul93
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACQ	MIRROR-A1	---	???	14Apr91	1359	ZOHU5201T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACQ	MIRROR-A1	---	???	14Apr91	1359	ZOHU5202T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACQ	MIRROR-A1	---	???	21May91	1360	ZOLD0201T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACQ	MIRROR-A1	---	???	21May91	1360	ZOLD0202T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACQ	MIRROR-A1	---	???	26Feb91	1359	ZOHU0101T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACQ	MIRROR-A1	---	???	26Feb91	1359	ZOHU0102T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACQ	MIRROR-A2	---	???	27Feb91	1359	ZOHU0201T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACQ	MIRROR-A2	---	???	27Feb91	1359	ZOHU0202T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACQ	MIRROR-A2	---	???	02Jul92	3415	ZORZ0201T	02Jul93
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACQ	MIRROR-A2	---	???	02Jul92	3415	ZORZ0202T	02Jul93
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACQ	MIRROR-A2	---	???	02Jul92	3415	ZORZ020XT	02Jul93
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACQ/PEAKUP	MIRROR-A2	---	???	02Jul92	3415	ZORZ020YT	02Jul93
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACQ/PEAKUP	MIRROR-A1	---	???	21May91	1360	ZOLD0205T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACQ/PEAKUP	MIRROR-A1	---	???	21May91	1360	ZOLD0206T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACQ/PEAKUP	MIRROR-A1	---	???	26Feb91	1360	ZOHU0103T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACQ/PEAKUP	MIRROR-A1	---	???	27Feb91	1359	ZOHU0203T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACQ/PEAKUP	MIRROR-A1	---	???	27Feb91	1359	ZOHU0204T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACQ/PEAKUP	MIRROR-A2	---	???	27Feb91	3415	ZORZ0203T	02Jul93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3415	ZORZ0204T	02Jul93
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3415	ZORZ0201T	02Jul93
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3415	ZORZ020JT	02Jul93
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3415	ZORZ0202T	02Jul93
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3415	ZORZ0210T	02Jul93
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACQ/PEAKUP	MIRROR-A2	---	???	14Apr91	1359	ZOHU5207T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACQ/PEAKUP	MIRROR-A2	---	???	14Apr91	1359	ZOHU5208T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACQ/PEAKUP	MIRROR-A2	---	???	21May91	1360	ZOLD020FT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACQ/PEAKUP	MIRROR-A2	---	???	21May91	1360	ZOLD020GT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACQ/PEAKUP	MIRROR-A2	---	???	27Feb91	1359	ZOHU0111T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACQ/PEAKUP	MIRROR-A2	---	???	27Feb91	1359	ZOHU0112T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACQ/PEAKUP	MIRROR-A2	---	???	27Feb91	1359	ZOHU0207T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	ACQ/PEAKUP	MIRROR-A2	---	???	27Feb91	1359	ZOHU0208T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	IMAGE	MIRROR-A1	---	???	21May91	1360	ZOLD0203T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	IMAGE	MIRROR-A1	---	???	21May91	1360	ZOLD0204T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	IMAGE	MIRROR-A1	---	???	21May91	1360	ZOLD0207T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	IMAGE	MIRROR-A1	---	???	21May91	1360	ZOLD0208T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	IMAGE	MIRROR-A1	---	???	22May91	1360	ZOLD021BT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	IMAGE	MIRROR-A1	---	???	26Feb91	1360	ZOLD022BT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	IMAGE	MIRROR-A1	---	???	26Feb91	1359	ZOHU0104T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	IMAGE	MIRROR-A1	---	???	27Feb91	1359	ZOHU0105T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	IMAGE	MIRROR-A1	---	???	27Feb91	1359	ZOHU0205T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	IMAGE	MIRROR-A2	---	???		1359	ZOHU0206T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	IMAGE	MIRROR-A2	---	???		3415	ZORZ0205T	03Jul93
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	IMAGE	MIRROR-A2	---	???		3415	ZORZ0207T	07Jul93
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	IMAGE	MIRROR-A2	---	???		3415	ZORZ020KT	07Jul93
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	IMAGE	MIRROR-A2	---	???		3415	ZORZ020MT	07Jul93
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	IMAGE	MIRROR-A2	---	???		3415	ZORZ0211T	07Jul93
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	IMAGE	MIRROR-A2	---	???		3415	ZORZ0213T	07Jul93
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	IMAGE	MIRROR-A2	---	???	02Jul92	3415	ZORZ0206T	02Jul93
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	IMAGE	MIRROR-A2	---	???	02Jul92	3415	ZORZ0208T	02Jul93
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	IMAGE	MIRROR-A2	---	???	02Jul92	3415	ZORZ020LT	02Jul93
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	IMAGE	MIRROR-A2	---	???	02Jul92	3415	ZORZ020NT	02Jul93
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	IMAGE	MIRROR-A2	---	???	02Jul92	3415	ZORZ0212T	02Jul93
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	IMAGE	MIRROR-A2	---	???	02Jul92	3415	ZORZ0214T	02Jul93
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	IMAGE	MIRROR-A2	---	???	14Apr91	1359	ZOHU5209T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	IMAGE	MIRROR-A2	---	???	14Apr91	1359	ZOHU520AT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	IMAGE	MIRROR-A2	---	???	14Apr91	1359	ZOHU520BT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	IMAGE	MIRROR-A2	---	???	21May91	1360	ZOLD020DT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	IMAGE	MIRROR-A2	---	???	21May91	1360	ZOLD020ET	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	IMAGE	MIRROR-A2	---	???	21May91	1360	ZOLD020HT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	IMAGE	MIRROR-A2	---	???	21May91	1360	ZOLD020IT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	IMAGE	MIRROR-A2	---	???	21May91	1360	ZOLD021GT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	IMAGE	MIRROR-A2	---	???	27Feb91	1359	ZOHU0113T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	IMAGE	MIRROR-A2	---	???	27Feb91	1359	ZOHU0114T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	IMAGE	MIRROR-A2	---	???	27Feb91	1359	ZOHU0209T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	IMAGE	MIRROR-A2	---	???	27Feb91	1359	ZOHU020AT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	IMAGE	MIRROR-A2	---	???	27Feb91	1359	ZOHU020BT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G140L	---	00 00 03.0	14Apr91	1359	ZOHU5213T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G140L	---	00 00 03.0	14Apr91	1359	ZOHU5214T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G140L	---	00 00 03.0	14Apr91	1359	ZOHU5215T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G140L	---	00 00 03.0	14Apr91	1359	ZOHU5216T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G140L	---	00 00 03.0	14Apr91	1359	ZOHU5217T	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G140L	---	00 00 03.0	14Apr91	1359	ZOHU5218T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G140L	---	00 00 03.0	14Apr91	1359	ZOHU5219T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G140L	---	00 00 03.0	14Apr91	1359	ZOHU521AT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G140L	---	00 00 03.0	26Feb91	1359	ZOHU0107T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G140L	---	00 00 03.0	26Feb91	1359	ZOHU0108T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G140L	---	00 00 03.0	26Feb91	1359	ZOHU0109T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G140L	---	00 00 03.0	26Feb91	1359	ZOHU010AT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G140L	---	00 00 03.0	26Feb91	1359	ZOHU010BT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G140L	---	00 00 03.0	26Feb91	1359	ZOHU010CT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G140L	---	00 00 03.0	26Feb91	1359	ZOHU010DT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G140L	---	00 00 03.0	26Feb91	1359	ZOHU010ET	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G140L	---	00 00 03.0	27Feb91	1359	ZOHU0217M	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G140L	---	00 00 03.0	27Feb91	1359	ZOHU0218M	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G140L	---	00 00 03.0	27Feb91	1359	ZOHU0219M	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G140L	---	00 00 03.0	27Feb91	1359	ZOHU021AM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G140L	---	00 00 03.0	27Feb91	1359	ZOHU021BM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G140L	---	00 00 03.0	27Feb91	1359	ZOHU021CM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G140L	---	00 00 03.0	27Feb91	1359	ZOHU021DM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G140L	---	00 00 03.0	27Feb91	1359	ZOHU021EM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G140L	---	00 00 04.0	27Feb91	1359	ZOHU0216M	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G140M	---	00 00 27.2	26Feb91	1359	ZOHU010QT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G140M	---	00 00 27.2	26Feb91	1359	ZOHU010RT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G140M	---	00 00 27.2	26Feb91	1359	ZOHU010ST	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G140M	---	00 00 27.2	26Feb91	1359	ZOHU010TT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G140M	---	00 00 27.2	26Feb91	1359	ZOHU010UT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G140M	---	00 00 27.2	26Feb91	1359	ZOHU010VT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G140M	---	00 00 27.2	26Feb91	1359	ZOHU010WT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G140M	---	00 00 27.2	26Feb91	1359	ZOHU010XT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G140M	---	00 00 27.2	26Feb91	1359	ZOHU010YT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G140M	---	00 00 27.2	26Feb91	1359	ZOHU010ZT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G160M	---	00 00 06.0	27Feb91	1359	ZOHU0110T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G160M	---	00 00 06.0	27Feb91	1359	ZOHU011TT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G160M	---	00 00 06.0	27Feb91	1359	ZOHU011UT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G160M	---	00 00 13.1	27Feb91	1359	ZOHU011VT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G160M	---	00 00 13.1	27Feb91	1359	ZOHU011WT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G160M	---	00 00 13.1	27Feb91	1359	ZOHU011PT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G160M	---	00 00 13.1	27Feb91	1359	ZOHU011QT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G160M	---	00 00 13.1	27Feb91	1359	ZOHU011RT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G160M	---	00 00 13.1	27Feb91	1359	ZOHU011ST	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G160M	---	00 00 13.1	27Feb91	1359	ZOHU011XT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G160M	---	00 00 13.1	27Feb91	1359	ZOHU011YT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G160M	---	00 00 13.1	27Feb91	1359	ZOHU0112T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G160M	---	00 00 13.1	27Feb91	1359	ZOHU0120T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G160M	---	00 00 13.1	27Feb91	1359	ZOHU0121T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G160M	---	00 00 13.1	27Feb91	1359	ZOHU0122T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G160M	---	00 00 13.1	27Feb91	1359	ZOHU0123T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G160M	---	00 00 13.1	27Feb91	1359	ZOHU0124T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G160M	---	00 00 13.1	27Feb91	1359	ZOHU0125T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G160M	---	00 00 13.1	27Feb91	1359	ZOHU0126T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G160M	---	00 00 13.1	27Feb91	1359	ZOHU0127T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G160M	---	00 00 13.1	27Feb91	1359	ZOHU0128T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G160M	---	00 00 13.1	27Feb91	1359	ZOHU0129T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G160M	---	00 00 13.1	27Feb91	1359	ZOHU012AT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G160M	---	00 00 13.1	27Feb91	1359	ZOHU012BT	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G160M	---	00 00 13.1	27Feb91	1359	ZOHU012CT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G160M	---	00 00 13.1	27Feb91	1359	ZOHU012DT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G160M	---	00 00 13.1	27Feb91	1359	ZOHU012ET	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G160M	---	00 00 13.1	27Feb91	1359	ZOHU012FT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G160M	---	00 00 13.1	27Feb91	1359	ZOHU012GT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G160M	---	00 00 13.1	27Feb91	1359	ZOHU012HT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G160M	---	00 00 13.1	27Feb91	1359	ZOHU012IT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G160M	---	00 00 13.1	27Feb91	1359	ZOHU012JT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G160M	---	00 00 13.1	27Feb91	1359	ZOHU012KT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G160M	---	00 00 13.1	27Feb91	1359	ZOHU012LT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G160M	---	00 00 13.1	27Feb91	1359	ZOHU012MT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G160M	---	00 00 13.1	27Feb91	1359	ZOHU012NT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G160M	---	00 00 13.1	27Feb91	1359	ZOHU012OT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G160M	---	00 00 27.2	27Feb91	1359	ZOHU0116T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G160M	---	00 00 27.2	27Feb91	1359	ZOHU0117T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G160M	---	00 00 27.2	27Feb91	1359	ZOHU0118T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G160M	---	00 00 27.2	27Feb91	1359	ZOHU0119T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G160M	---	00 00 27.2	27Feb91	1359	ZOHU011AT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G160M	---	00 00 27.2	27Feb91	1359	ZOHU011BT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G160M	---	00 00 27.2	27Feb91	1359	ZOHU011CT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G160M	---	00 00 27.2	27Feb91	1359	ZOHU011DT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G160M	---	00 00 13.1	27Feb91	1359	ZOHU011ET	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G160M	---	00 00 13.1	27Feb91	1359	ZOHU011FT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G160M	---	00 00 13.1	27Feb91	1359	ZOHU011GT	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G200M	---	00 00 13.1	27Feb91	1359	ZOHU012WM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G200M	---	00 00 13.1	27Feb91	1359	ZOHU012XM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G200M	---	00 00 13.1	27Feb91	1359	ZOHU012YM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G200M	---	00 00 13.1	27Feb91	1359	ZOHU012ZM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G200M	---	00 00 13.1	27Feb91	1359	ZOHU0130M	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G200M	---	00 00 13.1	27Feb91	1359	ZOHU0131M	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G200M	---	00 00 13.1	27Feb91	1359	ZOHU0132M	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G200M	---	00 00 13.1	27Feb91	1359	ZOHU0133M	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G200M	---	00 00 13.1	27Feb91	1359	ZOHU0134M	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G200M	---	00 00 13.1	27Feb91	1359	ZOHU0135M	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G200M	---	00 00 13.1	27Feb91	1359	ZOHU0136M	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G200M	---	00 00 13.1	27Feb91	1359	ZOHU0137M	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G200M	---	00 00 13.1	27Feb91	1359	ZOHU0138M	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G200M	---	00 00 13.1	27Feb91	1359	ZOHU0139M	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G200M	---	00 00 13.1	27Feb91	1359	ZOHU013AM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G200M	---	00 00 13.1	27Feb91	1359	ZOHU013BM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G200M	---	00 00 13.1	27Feb91	1359	ZOHU013CM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G200M	---	00 00 13.1	27Feb91	1359	ZOHU013DM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G200M	---	00 00 13.1	27Feb91	1359	ZOHU013EM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G200M	---	00 00 13.1	27Feb91	1359	ZOHU013FM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G200M	---	00 00 13.1	27Feb91	1359	ZOHU013GM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G200M	---	00 00 13.1	27Feb91	1359	ZOHU013HM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G200M	---	00 00 13.1	27Feb91	1359	ZOHU013IM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G200M	---	00 00 13.1	27Feb91	1359	ZOHU013JM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G200M	---	00 00 13.1	27Feb91	1359	ZOHU013KM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G200M	---	00 00 13.1	27Feb91	1359	ZOHU013LM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G200M	---	00 00 13.1	27Feb91	1359	ZOHU013MM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G200M	---	00 00 13.1	27Feb91	1359	ZOHU013NM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G200M	---	00 00 13.1	27Feb91	1359	ZOHU013OM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G200M	---	00 00 13.1	27Feb91	1359	ZOHU013PM	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G200M	----	00 00 13.1	27Feb91	1359	Z0HU013QM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G200M	----	00 00 13.1	27Feb91	1359	Z0HU013RM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G200M	----	00 00 13.1	27Feb91	1359	Z0HU013SM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G200M	----	00 00 13.1	27Feb91	1359	Z0HU013TM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G200M	----	00 00 13.1	27Feb91	1359	Z0HU013UM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G200M	----	00 00 13.1	27Feb91	1359	Z0HU013VM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G270M	----	00 00 06.0	27Feb91	1359	Z0HU0143M	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G270M	----	00 00 06.0	27Feb91	1359	Z0HU0144M	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G270M	----	00 00 06.0	27Feb91	1359	Z0HU0145M	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G270M	----	00 00 06.0	27Feb91	1359	Z0HU0146M	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G270M	----	00 00 06.0	27Feb91	1359	Z0HU0147M	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G270M	----	00 00 06.0	27Feb91	1359	Z0HU0148M	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G270M	----	00 00 06.0	27Feb91	1359	Z0HU0149M	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G270M	----	00 00 06.0	27Feb91	1359	Z0HU014AM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G270M	----	00 00 06.0	27Feb91	1359	Z0HU014BM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G270M	----	00 00 06.0	27Feb91	1359	Z0HU014CM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G270M	----	00 00 06.0	27Feb91	1359	Z0HU014DM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G270M	----	00 00 06.0	27Feb91	1359	Z0HU014EM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G270M	----	00 00 06.0	27Feb91	1359	Z0HU014FM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G270M	----	00 00 06.0	27Feb91	1359	Z0HU014GM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G270M	----	00 00 06.0	27Feb91	1359	Z0HU014HM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G270M	----	00 00 06.0	27Feb91	1359	Z0HU014IM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G270M	----	00 00 06.0	27Feb91	1359	Z0HU014JM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G270M	----	00 00 06.0	27Feb91	1359	Z0HU014KM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G270M	----	00 00 06.0	27Feb91	1359	Z0HU014LM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G270M	----	00 00 06.0	27Feb91	1359	Z0HU014MM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G270M	----	00 00 06.0	27Feb91	1359	Z0HU014NM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G270M	----	00 00 06.0	27Feb91	1359	Z0HU014OM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G270M	----	00 00 06.0	27Feb91	1359	Z0HU014PM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G270M	----	00 00 06.0	27Feb91	1359	Z0HU014QM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G270M	----	00 00 06.0	27Feb91	1359	Z0HU014RM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G270M	----	00 00 06.0	27Feb91	1359	Z0HU014SM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G270M	----	00 00 13.1	27Feb91	1359	Z0HU014TM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G270M	----	00 00 13.1	27Feb91	1359	Z0HU014UM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G270M	----	00 00 13.1	27Feb91	1359	Z0HU014VM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G270M	----	00 00 13.1	27Feb91	1359	Z0HU014WM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G270M	----	00 00 13.1	27Feb91	1359	Z0HU014XM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G270M	----	00 00 13.1	27Feb91	1359	Z0HU014YM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G270M	----	00 00 13.1	27Feb91	1359	Z0HU014ZM	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G270M	----	00 00 13.1	27Feb91	1359	Z0HU0150M	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G270M	----	00 00 13.1	27Feb91	1359	Z0HU0151M	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G270M	----	00 00 13.1	27Feb91	1359	Z0HU0152T	01Jul91
ZETA-OPH	16 37 09.53	-10 34 02.1	HRS	WSCAN	G270M	----	00 00 13.1	27Feb91	1359	Z0HU0153T	01Jul91
HD149757	16 37 09.57	-10 34 00.9	HRS	ACCUM	ECH-B	----	00 00 05.0	04Jul92	1066	Z0XZ010BT	04Jul93
HD149757	16 37 09.57	-10 34 00.9	HRS	ACCUM	ECH-B	----	00 03 37.3	04Jul92	1066	Z0XZ010DT	04Jul93
HD149757	16 37 09.57	-10 34 00.9	HRS	ACCUM	ECH-B	----	00 03 37.3	04Jul92	1066	Z0XZ010ET	04Jul93
HD149757	16 37 09.57	-10 34 00.9	HRS	ACCUM	ECH-B	----	00 03 37.3	04Jul92	1066	Z0XZ010FT	04Jul93
HD149757	16 37 09.57	-10 34 00.9	HRS	ACCUM	G160M	----	00 03 37.3	04Jul92	1066	Z0XZ0108T	04Jul93
HD149757	16 37 09.57	-10 34 00.9	HRS	ACCUM	G160M	----	00 03 37.3	04Jul92	1066	Z0XZ0109T	04Jul93
HD149757	16 37 09.57	-10 34 00.9	HRS	ACCUM	G160M	----	00 03 37.3	04Jul92	1066	Z0XZ010AT	04Jul93
HD149757	16 37 09.57	-10 34 00.9	HRS	ACQ	MIRROR-A2	----	???		1066	Z0XZ0101T	04Jul93
HD149757	16 37 09.57	-10 34 00.9	HRS	ACQ	MIRROR-A2	----	???		1066	Z0XZ0102T	04Jul93
HD149757	16 37 09.57	-10 34 00.9	HRS	ACQ/PEAKUP	MIRROR-A2	----	???		1066	Z0XZ0103T	04Jul93
HD149757	16 37 09.57	-10 34 00.9	HRS	ACQ/PEAKUP	MIRROR-A2	----	???		1066	Z0XZ0104T	04Jul93

Target	RA(2000)	+ Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HD149757	16 37 09.57	-10 34 00.9	HRS	IMAGE	MIRROR-A2	---	???		1066	Z0XZ0105T	05Jul93
HD149757	16 37 09.57	-10 34 00.9	HRS	IMAGE	MIRROR-A2	---	???		1066	Z0XZ0106T	04Jul93
STAR-163802-76370	16 38 04.97	-76 36 55.7	FOC/48	IMAGE	F195W	---	00 10 41.4	04Jul92	2378	X0QN0403T	29Mar93
STAR-163802-76370	16 38 04.97	-76 36 55.7	FOC/48	IMAGE	F195W	---	00 10 56.5	29Mar92	2378	X0QN0401T	21Mar93
STAR-163802-76370	16 38 04.97	-76 36 55.7	FOC/48	IMAGE	F220W	---	00 06 56.5	29Mar92	2378	X0QN0401T	29Mar93
STAR-163802-76370	16 38 04.97	-76 36 55.7	FOC/48	IMAGE	F220W	---	00 14 46.4	03Oct91	2378	X0QN0101T	02Oct92
STAR-163802-76370	16 38 04.97	-76 36 55.7	FOC/48	IMAGE	F220W	---	00 14 56.5	14Mar92	2378	X0QN0201T	14Mar93
STAR-163802-76370	16 38 04.97	-76 36 55.7	FOC/48	IMAGE	F220W	---	00 14 56.5	20Mar92	2378	X0QN0302T	21Mar93
STAR-163802-76370	16 38 04.97	-76 36 55.7	FOC/48	IMAGE	F220W	---	00 14 58.5	08Sep92	3984	X12U0101T	09Sep93
STAR-163802-76370	16 38 04.97	-76 36 55.7	FOC/48	IMAGE	F342W	---	00 14 56.5	03Oct91	2378	X0QN0102T	03Oct92
STAR-163802-76370	16 38 04.97	-76 36 55.7	FOC/48	IMAGE	F342W	---	00 14 56.5	14Mar92	2378	X0QN0202T	14Mar93
STAR-163802-76370	16 38 04.97	-76 36 55.7	FOC/48	IMAGE	F342W	---	00 14 56.5	20Mar92	2378	X0QN0303T	21Mar93
STAR-163802-76370	16 38 04.97	-76 36 55.7	FOC/48	IMAGE	F342W	---	00 14 56.5	29Mar92	2378	X0QN0402T	29Mar93
STAR-163802-76370	16 38 04.97	-76 36 55.7	FOC/48	IMAGE	F342W	---	00 14 58.5	08Sep92	3984	X12U0102T	08Sep93
STAR-163802-76370	16 38 04.97	-76 36 55.7	FOC/48	IMAGE	F430W	---	00 09 56.5	20Mar92	2378	X0QN0301T	21Mar93
STAR-163802-76370	16 38 04.97	-76 36 55.7	FOC/48	IMAGE	F430W	---	00 14 58.5	08Sep92	3984	X12U0103T	08Sep93
OS562	16 38 13.46	+57 20 23.9	FOS/RD	ACCUM	G190H	---	00 21 53.5	11Aug92	4052	Y11705027	12Aug93
OS562	16 38 13.46	+57 20 23.9	FOS/RD	ACCUM	G270H	---	00 09 23.2	11Aug92	4052	Y11705037	12Aug93
OS562	16 38 13.46	+57 20 23.9	FOS/RD	ACCUM	G400H	---	00 07 30.3	11Aug92	4052	Y11705047	12Aug93
OS562	16 38 13.46	+57 20 23.9	FOS/RD	ACQ/BINARY	MIRROR	---	00 11 11.1	11Aug92	4052	Y11705017	12Aug93
HI-LAT	16 38 35.57	+57 22 02.7	WFC	IMAGE	F555W	---	00 30 00.0	11Aug92	4105	W0Y40R01T	12Aug93
SAO84516	16 39 14.98	+26 38 38.0	PC	IMAGE	F555W	---	???	12Aug92	3230	W0MN1N01T	13Aug92
LOW-LAT	16 39 29.36	-76 41 04.6	PC	IMAGE	F555W	---	00 30 00.0	08Sep92	4106	W10K0801T	08Sep93
HD150168	16 41 40.20	-49 39 04.2	HRS	ACCUM	G160M	---	00 05 20.2	09Jun92	2403	Z0YV080CT	10Jun93
HD150168	16 41 40.20	-49 39 04.2	HRS	ACCUM	G160M	---	00 05 20.2	09Jun92	2403	Z0YV080DT	10Jun93
HD150168	16 41 40.20	-49 39 04.2	HRS	ACCUM	G160M	---	00 05 20.2	09Jun92	2403	Z0YV080ET	10Jun93
HD150168	16 41 40.20	-49 39 04.2	HRS	ACCUM	G160M	---	00 08 19.1	09Jun92	2403	Z0YV070CT	09Jun93
HD150168	16 41 40.20	-49 39 04.2	HRS	ACCUM	G160M	---	00 08 19.1	09Jun92	2403	Z0YV070DT	09Jun93
HD150168	16 41 40.20	-49 39 04.2	HRS	ACCUM	G160M	---	00 08 19.1	09Jun92	2403	Z0YV070FT	09Jun93
HD150168	16 41 40.20	-49 39 04.2	HRS	ACCUM	G160M	---	00 08 19.1	09Jun92	2403	Z0YV070GT	09Jun93
HD150168	16 41 40.20	-49 39 04.2	HRS	ACCUM	G160M	---	00 08 19.1	09Jun92	2403	Z0YV08077	09Jun93
HD150168	16 41 40.20	-49 39 04.2	HRS	ACCUM	G160M	---	00 08 19.1	09Jun92	2403	Z0YV08087	10Jun93
HD150168	16 41 40.20	-49 39 04.2	HRS	ACCUM	G160M	---	00 08 19.1	09Jun92	2403	Z0YV08097	10Jun93
HD150168	16 41 40.20	-49 39 04.2	HRS	ACCUM	G160M	---	00 10 01.0	09Jun92	2403	Z0YV07067	09Jun93
HD150168	16 41 40.20	-49 39 04.2	HRS	ACCUM	G160M	---	00 10 01.0	09Jun92	2403	Z0YV07077	09Jun93
HD150168	16 41 40.20	-49 39 04.2	HRS	ACCUM	G160M	---	00 10 01.0	09Jun92	2403	Z0YV07087	10Jun93
HD150168	16 41 40.20	-49 39 04.2	HRS	ACQ	MIRROR-A2	---	???		2403	Z0YV07017	10Jun93
HD150168	16 41 40.20	-49 39 04.2	HRS	ACQ	MIRROR-A2	---	???		2403	Z0YV07027	10Jun93
HD150168	16 41 40.20	-49 39 04.2	HRS	ACQ	MIRROR-A2	---	???		2403	Z0YV08017	09Jun93
HD150168	16 41 40.20	-49 39 04.2	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2403	Z0YV08027	10Jun93
HD150168	16 41 40.20	-49 39 04.2	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2403	Z0YV07037	09Jun93
HD150168	16 41 40.20	-49 39 04.2	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2403	Z0YV07047	09Jun93
HD150168	16 41 40.20	-49 39 04.2	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2403	Z0YV08037	10Jun93
HD150168	16 41 40.20	-49 39 04.2	HRS	???	---	---	???		2403	Z0YV08047	10Jun93
NGC6205	16 41 40.55	+36 27 32.1	PC	IMAGE	---	---	00 00 10.1	13Dec91	1052	W0TA0203T	12Dec92
NGC6205	16 41 40.55	+36 27 32.1	PC	IMAGE	---	---	00 00 12.1	13Dec91	1052	W0TA0201T	12Dec92
NGC6205	16 41 40.55	+36 27 32.1	PC	IMAGE	F230W	---	00 03 23.2	06Feb92	1052	W0TA0401T	05Feb93
NGC6205	16 41 40.55	+36 27 32.1	PC	IMAGE	F336W	---	00 01 40.4	06Feb92	1052	W0TA0402T	05Feb93
NGC6205	16 41 41.46	+36 27 32.1	PC	IMAGE	F547M	---	00 01 20.2	13Dec91	1052	W0TA0204T	12Dec92
NGC6205	16 41 41.46	+36 27 37.0	PC	IMAGE	F555W	---	00 01 00.0	22Jan91	3111	W0FX0402T	22Jan92
NGC6205	16 41 41.46	+36 27 37.0	PC	IMAGE	F785LP	---	00 01 00.0	22Jan91	3111	W0FX0401T	22Jan92
1640+4628	16 42 04.89	+46 22 24.0	FOC/96	IMAGE	F170M	---	00 10 56.5	07Feb93	3801	X16I1W01T	08Feb94
3C345	16 42 58.78	+39 48 36.9	FOS/RD	ACCUM	G190H	---	00 07 05.0	07Jun92	2578	Y0PE0I02T	01Jul93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
3C345	16 42 58.78	+39 48 36.9	FOS/RD	ACCUM	G270H	---	00 03 44.4	07Jun92	2578	YOPEOI03T	01Jul93
3C345	16 42 58.78	+39 48 36.9	FOS/RD	ACCUM	G400H	---	00 03 09.0	07Jun92	2578	YOPEOI04T	01Jul93
3C345	16 42 58.78	+39 48 36.9	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 06.0	07Jun92	2578	YOPEOI01T	01Jul93
3C345	16 42 58.81	+39 48 37.2	PC	IMAGE	F555W	---	00 00 40.4	14Feb92	3228	WOLZ0501T	13Feb93
3C345	16 42 58.81	+39 48 37.2	PC	IMAGE	F555W	---	00 00 40.4	14Feb92	3228	WOLZ0502T	13Feb93
3C345	16 42 58.81	+39 48 37.2	PC	IMAGE	F785LP	---	00 01 20.2	14Feb92	3228	WOLZ0503T	13Feb93
3C345	16 42 58.81	+39 48 37.2	PC	IMAGE	F785LP	---	00 08 20.2	14Feb92	3228	WOLZ0504T	13Feb93
3C345	16 42 58.81	+39 48 37.2	PC	IMAGE	F785LP	---	00 08 20.2	14Feb92	3228	WOLZ0505T	13Feb93
SAO65511	16 43 39.90	+36 22 49.0	PC	IMAGE	F555W	---	???	25Apr92	3230	WOMN2201T	26Apr92
SAO65511	16 43 39.90	+36 22 49.0	PC	IMAGE	F785LP	---	???	29May92	3230	WOMN3001T	29May93
HD151406	16 43 55.71	+57 38 07.4	PC	IMAGE	F336W	---	00 00 10.1	22Oct91	3241	WOQKOM01T	21Oct92
HD151406	16 43 55.71	+57 38 07.4	PC	IMAGE	F413M	---	00 00 03.0	22Oct91	3241	WOQKOJ01T	21Oct92
HD151406	16 43 55.71	+57 38 07.4	PC	IMAGE	F439W	---	00 00 01.0	22Oct91	3241	WOQKO0001T	21Oct92
HD151406	16 43 55.71	+57 38 07.4	PC	IMAGE	F502N	---	00 00 16.1	22Oct91	3241	WOQKOK01T	21Oct92
HD151406	16 43 55.71	+57 38 07.4	PC	IMAGE	F547M	---	???	22Oct91	3241	WOQKOQ01T	21Oct92
HD151406	16 43 55.71	+57 38 07.4	PC	IMAGE	F555W	---	???	22Oct91	3241	WOQKOB01T	21Oct92
HD151406	16 43 55.71	+57 38 07.4	PC	IMAGE	F555W	---	???	22Oct91	3241	WOQKOC01T	21Oct92
HD151406	16 43 55.71	+57 38 07.4	PC	IMAGE	F555W	---	???	22Oct91	3241	WOQKOD01T	21Oct92
HD151406	16 43 55.71	+57 38 07.4	PC	IMAGE	F555W	---	00 00 10.1	22Oct91	3241	WOQKOE01T	21Oct92
HD151406	16 43 55.71	+57 38 07.4	PC	IMAGE	F588N	---	00 00 08.0	22Oct91	3241	WOQKON01T	21Oct92
HD151406	16 43 55.71	+57 38 07.4	PC	IMAGE	F673N	---	00 00 01.0	22Oct91	3241	WOQKOL01T	21Oct92
HD151406	16 43 55.71	+57 38 07.4	PC	IMAGE	F718M	---	???	22Oct91	3241	WOQKOP01T	21Oct92
HD151406	16 43 55.71	+57 38 07.4	PC	IMAGE	F785LP	---	???	22Oct91	3241	WOQKOF01T	21Oct92
HD151406	16 43 55.71	+57 38 07.4	PC	IMAGE	F785LP	---	???	22Oct91	3241	WOQKOG01T	21Oct92
HD151406	16 43 55.71	+57 38 07.4	PC	IMAGE	F785LP	---	???	22Oct91	3241	WOQKOH01T	21Oct92
HD151406	16 43 55.71	+57 38 07.4	PC	IMAGE	F785LP	---	???	22Oct91	3241	WOQKOI01T	21Oct92
HD151406	16 43 55.71	+57 38 07.4	WFC	IMAGE	F555W	---	???	10Sep91	3241	WOQKOA01T	10Sep92
HD151406	16 43 55.71	+57 38 07.4	WFC	IMAGE	F555W	---	???	10Sep91	3241	WOQK0201T	10Sep92
HD151406	16 43 55.71	+57 38 07.4	WFC	IMAGE	F555W	---	???	10Sep91	3241	WOQK0301T	10Sep92
HD151406	16 43 55.71	+57 38 07.4	WFC	IMAGE	F555W	---	???	10Sep91	3241	WOQK0401T	10Sep92
HD151406	16 43 55.71	+57 38 07.4	WFC	IMAGE	F555W	---	???	10Sep91	3241	WOQK0501T	10Sep92
HD151406	16 43 55.71	+57 38 07.4	WFC	IMAGE	F785LP	---	???	10Sep91	3241	WOQK0601T	10Sep92
HD151406	16 43 55.71	+57 38 07.4	WFC	IMAGE	F785LP	---	???	10Sep91	3241	WOQK0701T	10Sep92
HD151406	16 43 55.71	+57 38 07.4	WFC	IMAGE	F785LP	---	???	10Sep91	3241	WOQK0801T	10Sep92
HD151406	16 43 55.71	+57 38 07.4	WFC	IMAGE	F785LP	---	???	10Sep91	3241	WOQK0901T	10Sep92
HD151406	16 43 55.71	+57 38 07.4	WFC	IMAGE	F785LP	---	???	10Sep91	3241	WOQKOA01T	10Sep92
1643+465A	16 45 00.75	+46 26 13.1	FOC/96	IMAGE	F170M	---	00 10 56.5	27Dec92	4107	X16817I01T	27Dec93
NGC6218	16 47 14.52	-01 56 52.1	PC	IMAGE	F555W	---	00 01 20.2	12Jun91	3227	WOLY0401T	11Jun92
NGC6218	16 47 14.52	-01 56 52.1	PC	IMAGE	F785LP	---	00 00 30.3	12Jun91	3227	WOLY0401T	11Jun92
GD358	16 47 18.42	+32 28 33.0	HSP/UNK/UV2	ACQ	F140LP	---	00 00 30.3	02Sep92	3798	V11Y0201T	02Sep93
GD358	16 47 18.42	+32 28 33.0	HSP/UNK/UV2	ACQ	F140LP	---	00 00 30.3	02Sep92	3798	V11Y0202T	02Sep93
GD358	16 47 18.42	+32 28 33.0	HSP/UNK/UV2	SINGLE	F140LP	---	00 29 55.5	02Sep92	3798	V11Y0203T	02Sep93
HD150898	16 47 19.40	-58 20 28.7	HRS	ACCUM	G160M	---	00 03 37.3	08Jun92	2403	Z0YV040BT	08Jun93
HD150898	16 47 19.40	-58 20 28.7	HRS	ACCUM	G160M	---	00 03 37.3	08Jun92	2403	Z0YV040DT	08Jun93
HD150898	16 47 19.40	-58 20 28.7	HRS	ACCUM	G160M	---	00 05 20.2	08Jun92	2403	Z0YV040ET	08Jun93
HD150898	16 47 19.40	-58 20 28.7	HRS	ACCUM	G160M	---	00 05 20.2	08Jun92	2403	Z0YV030BT	08Jun93
HD150898	16 47 19.40	-58 20 28.7	HRS	ACCUM	G160M	---	00 05 20.2	08Jun92	2403	Z0YV030CT	08Jun93
HD150898	16 47 19.40	-58 20 28.7	HRS	ACCUM	G160M	---	00 05 20.2	08Jun92	2403	Z0YV030DT	08Jun93
HD150898	16 47 19.40	-58 20 28.7	HRS	ACCUM	G160M	---	00 05 20.2	08Jun92	2403	Z0YV030ET	08Jun93
HD150898	16 47 19.40	-58 20 28.7	HRS	ACCUM	G160M	---	00 05 20.2	08Jun92	2403	Z0YV0407T	08Jun93
HD150898	16 47 19.40	-58 20 28.7	HRS	ACCUM	G160M	---	00 05 20.2	08Jun92	2403	Z0YV0408T	08Jun93
HD150898	16 47 19.40	-58 20 28.7	HRS	ACCUM	G160M	---	00 05 20.2	08Jun92	2403	Z0YV0409T	08Jun93
HD150898	16 47 19.40	-58 20 28.7	HRS	ACCUM	G160M	---	00 06 36.3	08Jun92	2403	Z0YV0306T	08Jun93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HD150898	16 47 19.40	-58 20 28.7	HRS	ACCUM	G160M	---	00 06 36.3	08Jun92	2403	Z0YV0307T	08Jun93
HD150898	16 47 19.40	-58 20 28.7	HRS	ACCUM	G160M	---	00 06 36.3	08Jun92	2403	Z0YV0308T	08Jun93
HD150898	16 47 19.40	-58 20 28.7	HRS	ACQ	MIRROR-A2	---	???		2403	Z0YV0301T	08Jun93
HD150898	16 47 19.40	-58 20 28.7	HRS	ACQ	MIRROR-A2	---	???		2403	Z0YV0302T	08Jun93
HD150898	16 47 19.40	-58 20 28.7	HRS	ACQ	MIRROR-A2	---	???		2403	Z0YV0401T	08Jun93
HD150898	16 47 19.40	-58 20 28.7	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2403	Z0YV0402T	08Jun93
HD150898	16 47 19.40	-58 20 28.7	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2403	Z0YV0303T	08Jun93
HD150898	16 47 19.40	-58 20 28.7	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2403	Z0YV0304T	08Jun93
HD150898	16 47 19.40	-58 20 28.7	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2403	Z0YV0403T	08Jun93
HD150898	16 47 19.40	-58 20 28.7	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2403	Z0YV0404T	08Jun93
HD150798	16 48 39.87	-69 01 39.4	HRS	ACCUM	ECH-B	---	00 07 15.1	10Feb93	1179	Z1BZ010DM	10Feb94
HD150798	16 48 39.87	-69 01 39.4	HRS	ACCUM	G160M	---	00 59 50.5	10Feb93	1179	Z1BZ0107H	10Feb94
HD150798	16 48 39.87	-69 01 39.4	HRS	ACCUM	G200M	---	00 39 53.5	10Feb93	1179	Z1BZ010AM	10Feb94
HD150798	16 48 39.87	-69 01 39.4	HRS	ACQ	MIRROR-A2	---	???		1179	Z1BZ0101M	10Feb94
HD150798	16 48 39.87	-69 01 39.4	HRS	ACQ	MIRROR-A2	---	???	10Feb93	1179	Z1BZ0102M	10Feb94
HD150798	16 48 39.87	-69 01 39.4	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		1179	Z1BZ0103T	10Feb94
HD150798	16 48 39.87	-69 01 39.4	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		1179	Z1BZ0104T	10Feb94
NGC6240	16 52 58.92	+02 24 01.0	FOC/96	IMAGE	F372M	---	00 14 55.5	26Jun91	1231	X0MX0101T	26Jun92
NGC6240	16 52 58.92	+02 24 01.0	FOC/96	IMAGE	F372M	---	00 14 55.5	26Jun91	1231	X0MX0102T	26Jun92
NGC6240	16 52 58.92	+02 24 01.0	FOC/96	IMAGE	F372M	---	00 14 55.5	26Jun91	1231	X0MX0103T	26Jun92
NGC6240	16 52 58.92	+02 24 01.0	FOC/96	IMAGE	F372M	---	00 14 55.5	26Jun91	1231	X0MX0104T	26Jun92
HD152236	16 53 59.67	-42 21 43.5	HSP/UNK/UV2	ACQ	F140LP	---	00 00 10.1	21Aug92	1095	V0QH0901T	21Aug93
HD152236	16 53 59.67	-42 21 43.5	HSP/UNK/UV2	ACQ	F140LP	---	00 00 10.1	21Aug92	1095	V0QH0902T	21Aug93
HD152236	16 53 59.67	-42 21 43.5	HSP/UNK/UV2	ACQ	F140LP	---	00 00 10.1	23Aug92	1095	V0QH0A01T	23Aug93
HD152236	16 53 59.67	-42 21 43.5	HSP/UNK/UV2	ACQ	F140LP	---	00 00 10.1	23Aug92	1095	V0QH0A02T	23Aug93
HD152236	16 53 59.67	-42 21 43.5	HSP/UV2	STAR-SKY	---	---	00 29 42.4	21Aug92	1095	V0QH0903T	21Aug93
HD152236	16 53 59.67	-42 21 43.5	HSP/UV2	STAR-SKY	---	---	00 29 42.4	23Aug92	1095	V0QH0A03T	23Aug93
1652+138	16 54 17.89	+31 46 20.8	PC	IMAGE	F555W	---	00 08 20.2	29Aug91	2350	W0PA0601T	28Aug92
1652+138	16 54 17.89	+31 46 20.8	PC	IMAGE	F555W	---	00 16 40.4	29Aug91	2350	W0PA0602T	28Aug92
VYS782-C	16 55 35.72	-08 23 34.1	FOC/96	IMAGE	F480LP	---	00 09 55.5	25Jul91	1274	X0JL0301T	24Jul92
VYS782-C	16 55 35.72	-08 23 34.1	FOC/96	IMAGE	F480LP	---	00 09 55.5	25Jul91	1274	X0JL0302T	24Jul92
VYS782-C	16 55 35.72	-08 23 34.1	FOC/96	IMAGE	F480LP	---	00 09 55.5	25Jul91	1274	X0JL0303T	24Jul92
VYS782-C	16 55 35.72	-08 23 34.1	FOC/96	IMAGE	F480LP	---	00 09 55.5	25Jul91	1274	X0JL0304T	24Jul92
NGC6254	16 57 09.00	-04 05 57.5	PC	IMAGE	F555W	---	00 01 10.1	11Feb93	3565	W10P0402T	11Feb94
NGC6254	16 57 09.00	-04 05 57.5	PC	IMAGE	F785LP	---	00 01 10.1	11Feb93	3565	W10P0401T	11Feb94
HZ-HER	16 57 49.81	+35 20 32.7	FOS/BL	ACCUM	G130H	---	00 26 39.3	06May92	3202	Y0XI0402T	06May93
HZ-HER	16 57 49.81	+35 20 32.7	FOS/BL	ACCUM	G160L	---	00 26 39.3	30Apr92	3202	Y0XI0201T	30Apr93
HZ-HER	16 57 49.81	+35 20 32.7	FOS/BL	ACCUM	G190H	---	00 22 30.3	30Apr92	3202	Y0XI0203T	30Apr93
HZ-HER	16 57 49.81	+35 20 32.7	FOS/BL	ACCUM	G270H	---	00 22 30.3	06May92	3202	Y0XI0401T	06May93
HZ-HER	16 57 49.81	+35 20 32.7	FOS/BL	ACCUM	G270H	---	00 22 30.3	30Apr92	3202	Y0XI0202T	30Apr93
HZ-HER	16 57 49.81	+35 20 32.7	FOS/BL	ACQ/BINARY	MIRROR	---	???	06May92	3202	Y0XI0301T	06May93
HZ-HER	16 57 49.81	+35 20 32.7	FOS/BL	ACQ/BINARY	MIRROR	---	???	16Jun92	3202	Y0XI0501T	18Jun93
HZ-HER	16 57 49.81	+35 20 32.7	FOS/BL	ACQ/BINARY	MIRROR	---	???	18Jun92	3202	Y0XI0701T	18Jun93
HZ-HER	16 57 49.81	+35 20 32.7	FOS/BL	ACQ/BINARY	MIRROR	---	???	30Apr92	3202	Y0XI0101T	30Apr93
HZ-HER	16 57 49.81	+35 20 32.7	FOS/BL	PERIOD	G160L	---	00 14 17.1	16Jun92	3202	Y0XI0601T	16Jun93
HZ-HER	16 57 49.81	+35 20 32.7	FOS/BL	PERIOD	G160L	---	00 14 17.1	16Jun92	3202	Y0XI0602T	17Jun93
HZ-HER	16 57 49.81	+35 20 32.7	FOS/BL	PERIOD	G160L	---	00 14 17.1	18Jun92	3202	Y0XI0801T	17Jun93
HZ-HER	16 57 49.81	+35 20 32.7	FOS/BL	PERIOD	G160L	---	00 14 17.1	18Jun92	3202	Y0XI0802T	18Jun93
PKS1656+05	16 58 33.50	+05 15 16.5	FOS/BL	ACQ/BINARY	MIRROR	---	00 17 40.4	19Feb92	2424	Y0RV1Y01T	18Feb93
PKS1656+05	16 58 33.50	+05 15 16.5	FOS/BL	RAPID	G160L	---	00 17 40.4	19Feb92	2424	Y0RV1Y02T	18Feb93
4C57.29	16 59 45.79	+57 31 31.1	PC	IMAGE	F555W	---	00 03 50.5	23May92	4028	W0WS1101T	23May93
HS1700+6416	17 01 00.48	+64 12 08.9	FOS/BL	ACCUM	G130H	---	00 46 39.3	13Feb92	2288	Y0TK0103T	13Feb93
HS1700+6416	17 01 00.48	+64 12 08.9	FOS/BL	ACCUM	G130H	---	00 46 49.4	14Feb92	2288	Y0TK0104T	13Feb93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HS1700+6416	17 01 00.48	+64 12 08.9	FOS/BL	ACCUM	G130H	---	00 46 49.4	14Feb92	2288	YOTK0105T	13Feb93
HS1700+6416	17 01 00.48	+64 12 08.9	FOS/BL	ACCUM	G130H	---	00 46 49.4	14Feb92	2288	YOTK0106T	13Feb93
HS1700+6416	17 01 00.48	+64 12 08.9	FOS/BL	ACCUM	G130H	---	00 46 49.4	14Feb92	2288	YOTK0107T	13Feb93
HS1700+6416	17 01 00.48	+64 12 08.9	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 07.0	13Feb92	2288	YOTK0101T	13Feb93
HS1700+6416	17 01 00.48	+64 12 08.9	FOS/BL	ACQ/PEAK	MIRROR	---	00 00 18.1	13Feb92	2288	YOTK0102T	13Feb93
HS1700+6416	17 01 00.48	+64 12 08.9	FOS/RD	ACCUM	G190H	---	00 44 39.3	13Dec91	2288	YOTK0203T	12Dec92
HS1700+6416	17 01 00.48	+64 12 08.9	FOS/RD	ACCUM	G190H	---	00 44 39.3	13Dec91	2288	YOTK0204T	12Dec92
HS1700+6416	17 01 00.48	+64 12 08.9	FOS/RD	ACCUM	G190H	---	00 44 49.4	13Dec91	2288	YOTK0205T	12Dec92
HS1700+6416	17 01 00.48	+64 12 08.9	FOS/RD	ACCUM	G190H	---	00 44 49.4	13Dec91	2288	YOTK0206T	12Dec92
HS1700+6416	17 01 00.48	+64 12 08.9	FOS/RD	ACCUM	G190H	---	00 44 49.4	13Dec91	2288	YOTK0207T	13Dec92
HS1700+6416	17 01 00.48	+64 12 08.9	FOS/RD	ACCUM	G190H	---	00 44 49.4	14Dec91	2288	YOTK0208T	13Dec92
HS1700+6416	17 01 00.48	+64 12 08.9	FOS/RD	ACCUM	G270H	---	00 37 29.2	14Dec91	2288	YOTK0209T	13Dec92
HS1700+6416	17 01 00.48	+64 12 08.9	FOS/RD	ACCUM	G270H	---	00 37 29.2	14Dec91	2288	YOTK020AT	13Dec92
HS1700+6416	17 01 00.48	+64 12 08.9	FOS/RD	ACCUM	G270H	---	00 37 29.2	14Dec91	2288	YOTK020BT	13Dec92
HS1700+6416	17 01 00.48	+64 12 08.9	FOS/RD	ACCUM	G270H	---	00 37 29.2	14Dec91	2288	YOTK020CT	13Dec92
HS1700+6416	17 01 00.48	+64 12 08.9	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 06.0	13Dec91	2288	YOTK0201T	12Dec92
HS1700+6416	17 01 00.48	+64 12 08.9	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 18.1	13Dec91	2288	YOTK0202T	12Dec92
HI-LAT	17 06 48	+51 51 12.4	WFC	IMAGE	F555W	---	00 30 00.0	12Dec92	4105	WOY40H01T	13Dec93
PARALLEL-FIELD	17 06 48	+51 51 12.4	WFC	IMAGE	F555W	---	00 03 50.5	12Dec92	1297	W16A0G01T	12Dec93
PARALLEL-FIELD	17 06 48	+51 51 12.4	WFC	IMAGE	F785LP	---	00 03 50.5	12Dec92	1297	W16A0G02T	12Dec93
PG1700+518	17 01 24.90	+51 49 20.0	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 05.0	17Aug92	3222	Y1020201T	19Aug93
PG1700+518	17 01 24.90	+51 49 20.0	FOS/BL	ACQ/PEAK	MIRROR	---	00 00 21.2	17Aug92	3222	Y1020202T	19Aug93
PG1700+518	17 01 24.90	+51 49 20.0	FOS/BL	RAPID	G130H	---	00 41 38.3	18Aug92	3222	Y1020205T	24Aug93
PG1700+518	17 01 24.90	+51 49 20.0	FOS/BL	RAPID	G130H	---	00 41 38.3	18Aug92	3222	Y1020206T	24Aug93
PG1700+518	17 01 24.90	+51 49 20.0	FOS/BL	RAPID	G130H	---	00 41 38.3	18Aug92	3222	Y1020207T	24Aug93
PG1700+518	17 01 24.90	+51 49 20.0	FOS/BL	RAPID	G130H	---	00 41 39.3	17Aug92	3222	Y1020208T	19Aug93
PG1700+518	17 01 24.90	+51 49 20.0	FOS/BL	RAPID	G130H	---	00 41 39.3	17Aug92	3222	Y1020203T	19Aug93
PG1700+518	17 01 24.90	+51 49 20.0	FOS/BL	RAPID	G130H	---	00 41 39.3	17Aug92	3222	Y1020204T	19Aug93
PG1700+518	17 01 24.90	+51 49 20.4	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 02.0	12Dec92	3791	Y1450H01T	12Dec93
PG1700+518	17 01 24.90	+51 49 20.4	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 03.0	12Dec92	3791	Y1450H02T	12Dec93
PG1700+518	17 01 24.90	+51 49 20.4	FOS/RD	RAPID	G190H	---	00 33 46.4	12Dec92	3791	Y1450H03T	13Dec93
PG1700+518	17 01 24.90	+51 49 20.4	FOS/RD	RAPID	G270H	---	00 14 19.1	12Dec92	3791	Y1450H04T	13Dec93
4C17.73	17 02 53.83	+17 58 43.9	PC	IMAGE	F555W	---	00 03 50.5	19May92	4028	WOWS1201T	19May93
1E1704+710	17 04 26.01	+70 57 35.0	PC	IMAGE	F555W	---	00 02 00.0	11Oct90	3034	WOCQ0X01T	01Nov90
1E1704+710	17 04 26.01	+70 57 35.0	PC	IMAGE	F785LP	---	00 02 00.0	11Oct90	3034	WOCQ0Y01T	01Nov90
PK350+04D1	17 04 36.19	-33 59 17.9	PC	IMAGE	F487N	---	00 05 50.5	10Feb93	3603	W11S9501T	10Feb94
PK350+04D1	17 04 36.19	-33 59 17.9	PC	IMAGE	F487N	---	00 05 50.5	10Feb93	3603	W11S9601T	10Feb94
PK350+04D1	17 04 36.19	-33 59 17.9	PC	IMAGE	F502N	---	00 05 50.5	08Feb93	3603	W11S9701T	09Feb94
PK350+04D1	17 04 36.19	-33 59 17.9	PC	IMAGE	F502N	---	00 05 50.5	11Feb93	3603	W11S9801T	11Feb94
3C351.0	17 04 41.30	+60 44 30.0	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 06.0	15Feb92	3418	YOVM0101T	14Feb93
3C351.0	17 04 41.30	+60 44 30.0	FOS/BL	ACQ/PEAK	MIRROR	---	00 00 12.1	15Feb92	3418	YOVM0102T	14Feb93
3C351.0	17 04 41.30	+60 44 30.0	FOS/BL	RAPID	G130H	---	00 44 12.1	15Feb92	3418	YOVM0103T	14Feb93
3C351.0	17 04 41.30	+60 44 30.0	FOS/BL	RAPID	G130H	---	00 44 12.1	15Feb92	3418	YOVM0104T	14Feb93
3C351.0	17 04 41.30	+60 44 30.0	FOS/BL	RAPID	G130H	---	00 44 12.1	15Feb92	3418	YOVM0105T	14Feb93
3C351.0	17 04 41.30	+60 44 30.0	FOS/BL	RAPID	G130H	---	00 44 12.1	15Feb92	3418	YOVM0106T	14Feb93
3C351.0	17 04 41.30	+60 44 30.0	FOS/BL	RAPID	G130H	---	00 44 12.1	15Feb92	3418	YOVM0107T	14Feb93
3C351.0	17 04 41.30	+60 44 30.0	FOS/BL	RAPID	G130H	---	00 44 12.1	15Feb92	3418	YOVM0108T	14Feb93
3C351.0	17 04 41.30	+60 44 30.0	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 03.0	22Oct91	2424	YORV0G01T	21Oct92
3C351.0	17 04 41.30	+60 44 30.0	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 05.0	22Oct91	2424	YORV0G02T	21Oct92
3C351.0	17 04 41.30	+60 44 30.0	FOS/RD	RAPID	G190H	---	00 31 24.2	22Oct91	2424	YORV0G03T	21Oct92
3C351.0	17 04 41.30	+60 44 30.0	FOS/RD	RAPID	G270H	---	00 11 37.3	22Oct91	2424	YORV0G04T	21Oct92
PK010+18D2	17 05 38.05	-10 08 27.3	PC	IMAGE	F487N	---	00 05 50.5	10Feb93	3603	W11S4Q01T	10Feb94
PK010+18D2	17 05 38.05	-10 08 27.3	PC	IMAGE	F487N	---	???	10Feb93	3603	W11S4P01T	10Feb94
PK010+18D2	17 05 38.05	-10 08 27.3	PC	IMAGE	F502N	---	00 05 50.5	10Feb93	3603	W11S4R01T	11Feb94

Target	RA(2000)	Dec(2000)	SimConfig.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HD154368	17 06 28.39	-35 27 04.1	HRS	ACCUM	ECH-B	---	00 10 52.5	26Mar92	2415	Z0WX010BT	26Mar93
HD154368	17 06 28.39	-35 27 04.1	HRS	ACCUM	ECH-B	---	00 14 30.3	26Mar92	2415	Z0WX0109T	26Mar93
HD154368	17 06 28.39	-35 27 04.1	HRS	ACCUM	ECH-B	---	00 14 30.3	26Mar92	2415	Z0WX010ET	26Mar93
HD154368	17 06 28.39	-35 27 04.1	HRS	ACCUM	ECH-B	---	00 25 23.2	26Mar92	2415	Z0WX010GT	26Mar93
HD154368	17 06 28.39	-35 27 04.1	HRS	ACCUM	ECH-B	---	00 27 12.1	28Mar92	2415	Z0WX030PT	28Mar93
HD154368	17 06 28.39	-35 27 04.1	HRS	ACCUM	ECH-B	---	00 27 12.1	28Mar92	2415	Z0WX030SM	29Mar93
HD154368	17 06 28.39	-35 27 04.1	HRS	ACCUM	ECH-B	---	01 21 35.3	27Mar92	2415	Z0WX020MM	27Mar93
HD154368	17 06 28.39	-35 27 04.1	HRS	ACCUM	ECH-B	---	01 21 35.3	28Mar92	2415	Z0WX030JM	28Mar93
HD154368	17 06 28.39	-35 27 04.1	HRS	ACCUM	ECH-B	---	01 23 35.3	27Mar92	2415	Z0WX030BM	15Jan94
HD154368	17 06 28.39	-35 27 04.1	HRS	ACCUM	ECH-B	---	01 37 55.5	27Mar92	2415	Z0WX030FM	28Mar93
HD154368	17 06 28.39	-35 27 04.1	HRS	ACCUM	G160M	---	00 03 37.3	25Mar92	2415	Z0WX010GT	26Mar93
HD154368	17 06 28.39	-35 27 04.1	HRS	ACCUM	G160M	---	00 10 52.5	27Mar92	2415	Z0WX0307T	27Mar93
HD154368	17 06 28.39	-35 27 04.1	HRS	ACCUM	G160M	---	00 25 23.2	27Mar92	2415	Z0WX020EM	27Mar93
HD154368	17 06 28.39	-35 27 04.1	HRS	ACCUM	G160M	---	00 32 38.3	27Mar92	2415	Z0WX0207M	27Mar93
HD154368	17 06 28.39	-35 27 04.1	HRS	ACCUM	G160M	---	00 32 38.3	27Mar92	2415	Z0WX020BM	26Mar93
HD154368	17 06 28.39	-35 27 04.1	HRS	ACCUM	G160M	---	00 43 31.3	26Mar92	2415	Z0WX010RM	26Mar93
HD154368	17 06 28.39	-35 27 04.1	HRS	ACCUM	G160M	---	00 54 23.2	26Mar92	2415	Z0WX010TT	27Mar93
HD154368	17 06 28.39	-35 27 04.1	HRS	ACCUM	G160M	---	00 59 50.5	26Mar92	2415	Z0WX010QM	26Mar93
HD154368	17 06 28.39	-35 27 04.1	HRS	ACCUM	G160M	---	01 11 37.3	26Mar92	2415	Z0WX010NM	26Mar93
HD154368	17 06 28.39	-35 27 04.1	HRS	ACCUM	G160M	---	02 01 29.2	26Mar92	2415	Z0WX020AM	01Apr93
HD154368	17 06 28.39	-35 27 04.1	HRS	ACQ	MIRROR-A2	---	???		2415	Z0WX0101T	26Mar93
HD154368	17 06 28.39	-35 27 04.1	HRS	ACQ	MIRROR-A2	---	???		2415	Z0WX0102T	26Mar93
HD154368	17 06 28.39	-35 27 04.1	HRS	ACQ	MIRROR-A2	---	???		2415	Z0WX0201T	27Mar93
HD154368	17 06 28.39	-35 27 04.1	HRS	ACQ	MIRROR-A2	---	???		2415	Z0WX0202T	27Mar93
HD154368	17 06 28.39	-35 27 04.1	HRS	ACQ	MIRROR-A2	---	???		2415	Z0WX0301T	27Mar93
HD154368	17 06 28.39	-35 27 04.1	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2415	Z0WX0302T	27Mar93
HD154368	17 06 28.39	-35 27 04.1	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2415	Z0WX0103T	26Mar93
HD154368	17 06 28.39	-35 27 04.1	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2415	Z0WX0104T	26Mar93
HD154368	17 06 28.39	-35 27 04.1	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2415	Z0WX0203T	27Mar93
HD154368	17 06 28.39	-35 27 04.1	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2415	Z0WX0204T	27Mar93
HD154368	17 06 28.39	-35 27 04.1	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2415	Z0WX0303T	27Mar93
HD154368	17 06 28.39	-35 27 04.1	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2415	Z0WX0304T	27Mar93
HE3-1336	17 07 12.30	-27 13 38.0	PC	IMAGE	F487N	---	00 05 00.0	16Aug92	3603	W11S2X01T	16Aug93
HE3-1336	17 07 12.30	-27 13 38.0	PC	IMAGE	F487N	---	00 05 00.0	16Aug92	3603	W11S2Y01T	16Aug93
HE3-1336	17 07 12.30	-27 13 38.0	PC	IMAGE	F502N	---	00 03 50.5	13Aug92	3603	W11S3001T	13Aug93
HE3-1336	17 07 12.30	-27 13 38.0	PC	IMAGE	F502N	---	00 03 50.5	16Aug92	3603	W11S2Z01T	19Aug93
PKS1705+018	17 07 34.37	+01 48 45.1	PC	IMAGE	F555W	---	00 03 50.5	23May92	4028	W0WS1301T	23May93
PK332-09D1	17 09 01.48	-56 54 51.2	PC	IMAGE	F487N	---	00 02 20.2	02Oct92	3603	W11S8P01T	03Oct93
PK332-09D1	17 09 01.48	-56 54 51.2	PC	IMAGE	F487N	---	00 02 20.2	10Oct92	3603	W11S8Q01T	10Oct93
PK332-09D1	17 09 01.48	-56 54 51.2	PC	IMAGE	F502N	---	00 00 35.3	10Oct92	3603	W11S8S01T	10Oct93
NGC6293-COMPARISO	17 09 11.20	-26 34 10.7	PC	IMAGE	F555W	---	00 10 00.0	25Sep91	2419	W0NH0101T	15Mar93
NGC6293-COMPARISO	17 09 11.20	-26 34 10.7	PC	IMAGE	F555W	---	00 10 00.0	25Sep91	2419	W0NH0102T	15Mar93
NGC6293-COMPARISO	17 09 11.20	-26 34 10.7	PC	IMAGE	F555W	---	00 10 00.0	25Sep91	2419	W0NH0103T	15Mar93
NGC6293-COMPARISO	17 09 11.20	-26 34 10.7	PC	IMAGE	F785LP	---	00 28 32.3	25Sep91	2419	W0NH0105T	15Mar93
NGC6293-COMPARISO	17 09 11.20	-26 34 10.7	PC	IMAGE	F785LP	---	00 28 47.4	25Sep91	2419	W0NH0104T	15Mar93
NGC6293	17 10 10.72	-26 35 24.2	PC	IMAGE	F785LP	---	00 28 47.4	25Sep91	2419	W0NH0106T	15Mar93
NGC6293	17 10 10.72	-26 35 24.2	PC	IMAGE	F555W	---	00 10 00.0	25Sep91	2419	W0NH0201T	15Mar93
NGC6293	17 10 10.72	-26 35 24.2	PC	IMAGE	F555W	---	00 10 00.0	25Sep91	2419	W0NH0202T	15Mar93
NGC6293	17 10 10.72	-26 35 24.2	PC	IMAGE	F555W	---	00 10 00.0	25Sep91	2419	W0NH0301T	15Mar93
NGC6293	17 10 10.72	-26 35 24.2	PC	IMAGE	F555W	---	00 25 40.4	25Sep91	2419	W0NH0302T	15Mar93
NGC6293	17 10 10.72	-26 35 24.2	PC	IMAGE	F785LP	---	00 28 33.3	25Sep91	2419	W0NH0203T	15Mar93
NGC6293	17 10 10.72	-26 35 24.2	PC	IMAGE	F785LP	---	00 28 33.3	25Sep91	2419	W0NH0204T	15Mar93
NGC6293	17 10 10.72	-26 35 24.2	PC	IMAGE	F785LP	---	00 28 47.4	25Sep91	2419	W0NH0303T	15Mar93
NGC6293	17 10 10.72	-26 35 24.2	PC	IMAGE	F785LP	---	00 28 47.4	25Sep91	2419	W0NH0304T	15Mar93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr	Mn	Sec	ObsDate	ID	Root Name	Release Date
HD326971	17 10 29.18	-41 54 12.4	PC	IMAGE	F487N	----	00	04	20.2	10Aug92	3603	W11S2A01T	11Aug93
HD326971	17 10 29.18	-41 54 12.4	PC	IMAGE	F487N	----	00	04	20.2	14Aug92	3603	W11S2901T	14Aug93
HD326971	17 10 29.18	-41 54 12.4	PC	IMAGE	F502N	----	00	03	20.2	23Aug92	3603	W11S2C01T	23Aug93
IE1711+712	17 11 08.99	+71 12 29.7	PC	IMAGE	F555W	----	00	02	00.0	11Oct90	3034	WOCQ0Z01T	01Nov90
IE1711+712	17 11 08.99	+71 12 29.7	PC	IMAGE	F785LP	----	00	02	00.0	09Oct90	3034	WOCQ1001T	30Oct90
BKG-HD155103	17 12 02.21	+36 56 08.2	FOS/BL	ACCUM	G160L	----	00	05	00.0	30Sep91	2965	YOG10X01T	30Oct91
BKG-HD155103	17 12 02.21	+36 56 08.2	FOS/BL	ACCUM	G160L	----	00	10	00.0	30Sep91	2965	YOG10X02T	30Oct91
BKG-HD155103	17 12 02.21	+36 56 08.2	FOS/BL	ACCUM	G160L	----	00	15	00.0	30Sep91	2965	YOG10X03T	30Oct91
PK349+01D1	17 13 44.27	-37 06 06.2	PC	IMAGE	F487N	----	00	00	14.1	10Feb93	3603	W11S9101T	10Feb94
PK349+01D1	17 13 44.27	-37 06 06.2	PC	IMAGE	F487N	----	00	00	14.1	18Feb93	3603	W11S9201T	18Feb94
PK349+01D1	17 13 44.27	-37 06 06.2	PC	IMAGE	F502N	----	00	00	12.1	17Feb93	3603	W11S9301T	17Feb94
NGC6302	17 13 44.67	-37 06 14.2	FOC/48	IMAGE	F195W	----	00	09	57.5	05Oct90	1494	XOA30501T	01Jul91
NGC6302	17 13 44.67	-37 06 14.2	FOC/48	IMAGE	F275W	----	00	19	57.5	05Oct90	1494	XOA30401T	01Jul91
NGC6302	17 13 44.67	-37 06 14.2	FOC/48	SPEC	----	----	00	19	57.5	05Oct90	1494	XOA30502T	01Jul91
HERC202	17 14 14.88	+50 15 30.0	WFC	IMAGE	F555W	----	00	20	00.0	25Oct91	2405	WOPP0501T	24Oct92
HERC202	17 14 14.88	+50 15 30.0	WFC	IMAGE	F555W	----	00	20	00.0	25Oct91	2405	WOPP0502T	24Oct92
HERC202	17 14 14.88	+50 15 30.0	WFC	IMAGE	F555W	----	00	20	00.0	25Oct91	2405	WOPP0503T	24Oct92
HERC202	17 14 14.88	+50 15 30.0	WFC	IMAGE	F555W	----	00	20	00.0	25Oct91	2405	WOPP0504T	24Oct92
HERC202	17 14 14.88	+50 15 30.0	WFC	IMAGE	F555W	----	00	20	00.0	25Oct91	2405	WOPP0505T	24Oct92
HERC202	17 14 14.88	+50 15 30.0	WFC	IMAGE	F555W	----	00	20	00.0	25Oct91	2405	WOPP0506T	25Oct92
HERC202	17 14 14.88	+50 15 30.0	WFC	IMAGE	F555W	----	00	20	00.0	25Oct91	2405	WOPP0507T	25Oct92
HERC202	17 14 14.88	+50 15 30.0	WFC	IMAGE	F555W	----	00	20	00.0	25Oct91	2405	WOPP0508T	25Oct92
HERC202	17 14 14.88	+50 15 30.0	WFC	IMAGE	F555W	----	00	20	00.0	25Oct91	2405	WOPP0601T	25Oct92
HERC202	17 14 14.88	+50 15 30.0	WFC	IMAGE	F555W	----	00	20	00.0	25Oct91	2405	WOPP0602T	25Oct92
HERC202	17 14 14.88	+50 15 30.0	WFC	IMAGE	F555W	----	00	20	00.0	25Oct91	2405	WOPP0603T	25Oct92
HERC202	17 14 14.88	+50 15 30.0	WFC	IMAGE	F555W	----	00	20	00.0	25Oct91	2405	WOPP0604T	25Oct92
HERC202	17 14 14.88	+50 15 30.0	WFC	IMAGE	F555W	----	00	20	00.0	26Oct91	2405	WOPP0605T	25Oct92
HERC202	17 14 14.88	+50 15 30.0	WFC	IMAGE	F555W	----	00	20	00.0	26Oct91	2405	WOPP0606T	25Oct92
HERC202	17 14 14.88	+50 15 30.0	WFC	IMAGE	F555W	----	00	20	00.0	26Oct91	2405	WOPP0607T	25Oct92
HERC202	17 14 14.88	+50 15 30.0	WFC	IMAGE	F555W	----	00	20	00.0	26Oct91	2405	WOPP0608T	25Oct92
HERC202	17 14 14.88	+50 15 30.0	WFC	IMAGE	F785LP	----	00	20	00.0	26Oct91	2405	WOPP0701T	25Oct92
HERC202	17 14 14.88	+50 15 30.0	WFC	IMAGE	F785LP	----	00	20	00.0	26Oct91	2405	WOPP0702T	25Oct92
HERC202	17 14 14.88	+50 15 30.0	WFC	IMAGE	F785LP	----	00	20	00.0	26Oct91	2405	WOPP0703T	25Oct92
HERC202	17 14 14.88	+50 15 30.0	WFC	IMAGE	F785LP	----	00	20	00.0	26Oct91	2405	WOPP0704T	27Oct92
HERC202	17 14 14.88	+50 15 30.0	WFC	IMAGE	F785LP	----	00	20	00.0	26Oct91	2405	WOPP0705T	27Oct92
HERC202	17 14 14.88	+50 15 30.0	WFC	IMAGE	F785LP	----	00	20	00.0	26Oct91	2405	WOPP0706T	25Oct92
HERC202	17 14 14.88	+50 15 30.0	WFC	IMAGE	F785LP	----	00	20	00.0	26Oct91	2405	WOPP0707T	25Oct92
HERC202	17 14 14.88	+50 15 30.0	WFC	IMAGE	F785LP	----	00	20	00.0	26Oct91	2405	WOPP0708T	26Oct92
CPD-59D6926	17 16 21.09	-59 29 23.4	PC	IMAGE	F487N	----	00	01	10.1	13Aug92	3603	W11S1201T	13Aug93
CPD-59D6926	17 16 21.09	-59 29 23.4	PC	IMAGE	F487N	----	00	01	10.1	15Aug92	3603	W11S1101M	15Aug93
CPD-59D6926	17 16 21.09	-59 29 23.4	PC	IMAGE	F502N	----	00	01	00.0	22Aug92	3603	W11S1301T	22Aug93
CPD-59D6926	17 16 21.09	-59 29 23.4	PC	IMAGE	F502N	----	00	01	00.0	23Aug92	3603	W11S1401T	23Aug93
53W036	17 16 56.61	+50 29 03.4	WFC	IMAGE	F555W	----	00	23	20.2	16Nov92	3545	W1460E01T	16Nov93
53W036	17 16 56.61	+50 29 03.4	WFC	IMAGE	F555W	----	00	23	20.2	16Nov92	3545	W1460E02T	16Nov93
53W036	17 16 56.61	+50 29 03.4	WFC	IMAGE	F555W	----	00	23	20.2	16Nov92	3545	W1460E03T	16Nov93
53W036	17 16 56.61	+50 29 03.4	WFC	IMAGE	F555W	----	00	23	20.2	16Nov92	3545	W1460E04T	16Nov93
53W036	17 16 56.61	+50 29 03.4	WFC	IMAGE	F785LP	----	00	23	20.2	16Nov92	3545	W1460F01T	16Nov93
53W036	17 16 56.61	+50 29 03.4	WFC	IMAGE	F785LP	----	00	23	20.2	16Nov92	3545	W1460F02T	16Nov93
53W036	17 16 56.61	+50 29 03.4	WFC	IMAGE	F785LP	----	00	23	20.2	16Nov92	3545	W1460F03T	17Nov93
53W036	17 16 56.61	+50 29 03.4	WFC	IMAGE	F785LP	----	00	23	20.2	16Nov92	3545	W1460F04T	17Nov93
53W039	17 17 01.94	+50 25 29.6	FOS/RD	ACCUM	G190H	----	00	23	19.1	16Nov92	3545	Y1460702T	16Nov93
53W039	17 17 01.94	+50 25 29.6	FOS/RD	ACCUM	G190H	----	00	23	19.1	16Nov92	3545	Y1460703T	16Nov93
53W039	17 17 01.94	+50 25 29.6	FOS/RD	ACCUM	G190H	----	00	23	19.1	16Nov92	3545	Y1460704T	16Nov93
53W039	17 17 01.94	+50 25 29.6	FOS/RD	ACCUM	G190H	----	00	23	19.1	16Nov92	3545	Y1460705T	16Nov93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
53W039	17 17 01.94	+50 25 29.6	FOS/RD	ACCUM	G190H	--	00 23 19.1	16Nov92	3545	Y1460802T	16Nov93
53W039	17 17 01.94	+50 25 29.6	FOS/RD	ACCUM	G190H	--	00 23 19.1	16Nov92	3545	Y1460803T	16Nov93
53W039	17 17 01.94	+50 25 29.6	FOS/RD	ACCUM	G190H	--	00 23 19.1	16Nov92	3545	Y1460804T	16Nov93
53W039	17 17 01.94	+50 25 29.6	FOS/RD	ACCUM	G190H	--	00 23 19.1	16Nov92	3545	Y1460805T	16Nov93
53W039	17 17 01.94	+50 25 29.6	FOS/RD	ACQ/BINARY	MIRROR	--	00 04 55.5	16Nov92	3545	Y1460701T	16Nov93
53W039	17 17 01.94	+50 25 29.6	FOS/RD	ACQ/BINARY	MIRROR	--	00 08 51.5	16Nov92	3545	Y1460801T	16Nov93
NGC6341	17 17 07.29	+43 08 11.5	PC	IMAGE	F555W	--	00 01 00.0	22Jan91	3111	W0FX0502T	22Jan92
NGC6341	17 17 07.29	+43 08 11.5	PC	IMAGE	F785LP	--	00 01 00.0	22Jan91	3111	W0FX0501T	22Jan92
53W044	17 17 36.90	+50 03 04.7	FOC/48	IMAGE	F275W	--	00 09 20.2	31Aug91	2405	X0PP0803T	31Aug92
53W044	17 17 36.90	+50 03 04.7	FOC/48	IMAGE	F275W	--	00 09 43.4	31Aug91	2405	X0PP0804T	31Aug92
53W044	17 17 36.90	+50 03 04.7	FOC/48	IMAGE	F275W	--	00 12 20.2	31Aug91	2405	X0PP0801T	31Aug92
53W044	17 17 36.90	+50 03 04.7	FOC/48	IMAGE	F275W	--	00 12 31.3	31Aug91	2405	X0PP0802T	31Aug92
53W044	17 17 36.90	+50 03 04.7	FOC/48	IMAGE	F275W	--	00 14 33.3	31Aug91	2405	X0PP0806T	31Aug92
53W044	17 17 36.90	+50 03 04.7	FOC/48	IMAGE	F275W	--	00 15 41.4	01Sep91	2405	X0PP0807T	31Aug92
53W044	17 17 36.90	+50 03 04.7	FOC/48	IMAGE	F275W	--	00 15 41.4	31Aug91	2405	X0PP0805T	31Aug92
53W044	17 17 36.90	+50 03 04.7	WFC	IMAGE	F555W	--	00 10 00.0	01Sep91	2405	W0PP0101T	31Aug92
53W044	17 17 36.90	+50 03 04.7	WFC	IMAGE	F555W	--	00 10 00.0	01Sep91	2405	W0PP0102T	31Aug92
53W044	17 17 36.90	+50 03 04.7	WFC	IMAGE	F555W	--	00 10 00.0	01Sep91	2405	W0PP0103T	31Aug92
53W044	17 17 36.90	+50 03 04.7	WFC	IMAGE	F555W	--	00 10 00.0	01Sep91	2405	W0PP0104T	31Aug92
53W044	17 17 36.90	+50 03 04.7	WFC	IMAGE	F555W	--	00 10 00.0	01Sep91	2405	W0PP0105T	31Aug92
53W044	17 17 36.90	+50 03 04.7	WFC	IMAGE	F555W	--	00 10 00.0	01Sep91	2405	W0PP0106T	31Aug92
53W044	17 17 36.90	+50 03 04.7	WFC	IMAGE	F555W	--	00 10 00.0	01Sep91	2405	W0PP0107T	31Aug92
53W044	17 17 36.90	+50 03 04.7	WFC	IMAGE	F555W	--	00 10 00.0	01Sep91	2405	W0PP0108T	31Aug92
53W044	17 17 36.90	+50 03 04.7	WFC	IMAGE	F785LP	--	00 10 00.0	16Dec91	2405	W0PP0201T	15Dec92
53W044	17 17 36.90	+50 03 04.7	WFC	IMAGE	F785LP	--	00 10 00.0	16Dec91	2405	W0PP0202T	16Dec92
53W044	17 17 36.90	+50 03 04.7	WFC	IMAGE	F785LP	--	00 10 00.0	16Dec91	2405	W0PP0203T	16Dec92
53W044	17 17 36.90	+50 03 04.7	WFC	IMAGE	F785LP	--	00 10 00.0	16Dec91	2405	W0PP0204T	16Dec92
53W044	17 17 36.90	+50 03 04.7	WFC	IMAGE	F785LP	--	00 10 00.0	16Dec91	2405	W0PP0205T	16Dec92
53W044	17 17 36.90	+50 03 04.7	WFC	IMAGE	F785LP	--	00 10 00.0	16Dec91	2405	W0PP0206T	16Dec92
53W044	17 17 36.90	+50 03 04.7	WFC	IMAGE	F785LP	--	00 10 00.0	17Dec91	2405	W0PP0207T	16Dec92
53W044	17 17 36.90	+50 03 04.7	WFC	IMAGE	F785LP	--	00 10 00.0	17Dec91	2405	W0PP0208T	16Dec92
53W046	17 17 53.33	+50 07 51.6	FOS/RD	ACCUM	G190H	--	00 23 19.1	28Sep92	3545	Y1460902T	28Sep93
53W046	17 17 53.33	+50 07 51.6	FOS/RD	ACCUM	G190H	--	00 23 19.1	28Sep92	3545	Y1460903T	28Sep93
53W046	17 17 53.33	+50 07 51.6	FOS/RD	ACCUM	G190H	--	00 23 19.1	28Sep92	3545	Y1460904T	28Sep93
53W046	17 17 53.33	+50 07 51.6	FOS/RD	ACCUM	G190H	--	00 23 19.1	28Sep92	3545	Y1460905T	28Sep93
53W046	17 17 53.33	+50 07 51.6	FOS/RD	ACCUM	G190H	--	00 23 19.1	28Sep92	3545	Y1460A02T	28Sep93
53W046	17 17 53.33	+50 07 51.6	FOS/RD	ACCUM	G190H	--	00 23 19.1	28Sep92	3545	Y1460A03T	28Sep93
53W046	17 17 53.33	+50 07 51.6	FOS/RD	ACCUM	G190H	--	00 23 19.1	28Sep92	3545	Y1460A04T	28Sep93
53W046	17 17 53.33	+50 07 51.6	FOS/RD	ACCUM	G190H	--	00 23 19.1	28Sep92	3545	Y1460A05T	28Sep93
53W046	17 17 53.33	+50 07 51.6	FOS/RD	ACQ/BINARY	MIRROR	--	00 05 18.1	28Sep92	3545	Y1460901T	28Sep93
53W046	17 17 53.33	+50 07 51.6	FOS/RD	ACQ/BINARY	MIRROR	--	00 06 21.2	28Sep92	3545	Y1460A01T	28Sep93
53W046	17 17 53.39	+50 07 51.8	FOC/48	IMAGE	F275W	--	00 09 56.5	26Aug91	2405	X0PP0901T	25Aug92
53W046	17 17 53.39	+50 07 51.8	FOC/48	IMAGE	F275W	--	00 09 56.5	26Aug91	2405	X0PP0902T	25Aug92
53W046	17 17 53.39	+50 07 51.8	FOC/48	IMAGE	F275W	--	00 10 47.4	26Aug91	2405	X0PP0903T	25Aug92
53W046	17 17 53.39	+50 07 51.8	FOC/48	IMAGE	F275W	--	00 12 27.2	26Aug91	2405	X0PP0904T	25Aug92
53W046	17 17 53.39	+50 07 51.8	FOC/48	IMAGE	F275W	--	00 13 54.5	26Aug91	2405	X0PP0905T	25Aug92
53W046	17 17 53.39	+50 07 51.8	FOC/48	IMAGE	F555W	--	00 14 29.2	26Aug91	2405	X0PP0907T	25Aug92
53W046	17 17 53.39	+50 07 51.8	FOC/48	IMAGE	F555W	--	00 15 47.4	26Aug91	2405	X0PP0908T	25Aug92
53W046	17 17 53.39	+50 07 51.8	FOC/48	IMAGE	F555W	--	00 16 46.4	26Aug91	2405	X0PP0906T	25Aug92
53W046	17 17 53.39	+50 07 51.8	WFC	IMAGE	F555W	--	00 20 00.0	27Aug91	2405	W0PP0301T	26Aug92
53W046	17 17 53.39	+50 07 51.8	WFC	IMAGE	F555W	--	00 20 00.0	27Aug91	2405	W0PP0302T	26Aug92
53W046	17 17 53.39	+50 07 51.8	WFC	IMAGE	F555W	--	00 20 00.0	27Aug91	2405	W0PP0303T	26Aug92
53W046	17 17 53.39	+50 07 51.8	WFC	IMAGE	F555W	--	00 20 00.0	27Aug91	2405	W0PP0304T	26Aug92
53W046	17 17 53.39	+50 07 51.8	WFC	IMAGE	F555W	--	00 20 00.0	27Aug91	2405	W0PP0305T	26Aug92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
53W046	17 17 53.39	+50 07 51.8	WFC	IMAGE	F555W	---	00 20 00.0	27Aug91	2405	W0PP0306T	26Aug92
53W046	17 17 53.39	+50 07 51.8	WFC	IMAGE	F555W	---	00 20 00.0	27Aug91	2405	W0PP0307T	26Aug92
53W046	17 17 53.39	+50 07 51.8	WFC	IMAGE	F555W	---	00 20 00.0	27Aug91	2405	W0PP0308T	26Aug92
53W046	17 17 53.39	+50 07 51.8	WFC	IMAGE	F785LP	---	00 20 00.0	16Dec91	2405	W0PP0401T	15Dec92
53W046	17 17 53.39	+50 07 51.8	WFC	IMAGE	F785LP	---	00 20 00.0	16Dec91	2405	W0PP0402T	15Dec92
53W046	17 17 53.39	+50 07 51.8	WFC	IMAGE	F785LP	---	00 20 00.0	16Dec91	2405	W0PP0403T	15Dec92
53W046	17 17 53.39	+50 07 51.8	WFC	IMAGE	F785LP	---	00 20 00.0	16Dec91	2405	W0PP0404T	15Dec92
53W046	17 17 53.39	+50 07 51.8	WFC	IMAGE	F785LP	---	00 20 00.0	16Dec91	2405	W0PP0405T	15Dec92
53W046	17 17 53.39	+50 07 51.8	WFC	IMAGE	F785LP	---	00 20 00.0	16Dec91	2405	W0PP0406T	15Dec92
53W046	17 17 53.39	+50 07 51.8	WFC	IMAGE	F785LP	---	00 20 00.0	16Dec91	2405	W0PP0407T	15Dec92
53W046	17 17 53.39	+50 07 51.8	WFC	IMAGE	F785LP	---	00 20 00.0	16Dec91	2405	W0PP0408T	15Dec92
AFGL6815	17 18 20.08	-32 27 23.2	PC	IMAGE	F487N	---	00 05 50.5	09Aug92	3603	W1LS0101T	10Aug93
AFGL6815	17 18 20.08	-32 27 23.2	PC	IMAGE	F487N	---	00 05 50.5	09Aug92	3603	W1LS0201T	10Aug93
AFGL6815	17 18 20.08	-32 27 23.2	PC	IMAGE	F502N	---	???	10Feb93	3603	W1LS0401T	10Feb94
GAL-171908+494323	17 19 07.99	+49 43 23.6	WFC	IMAGE	F555W	---	00 26 40.4	28Oct92	3797	W13H0201T	28Oct93
GAL-171908+494323	17 19 07.99	+49 43 23.6	WFC	IMAGE	F555W	---	00 26 40.4	28Oct92	3797	W13H0202T	28Oct93
PG1718+481	17 19 38.08	+48 04 12.1	PC	IMAGE	F555W	---	00 03 50.5	20Feb91	3092	W0ET2B01T	13Mar91
PG1718+481	17 19 38.08	+48 04 12.1	PC	IMAGE	F785LP	---	00 03 50.5	20Feb91	3092	W0ET2C01T	13Mar91
PG1718+481	17 19 38.30	+48 04 12.0	FOS/RD	ACQ/BINARY	MIRROR	---	???	17Aug92	4112	Y1OG0301T	18Aug93
PG1718+481	17 19 38.30	+48 04 12.0	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 18.1	17Aug92	4112	Y1OG0302R	18Aug93
PG1718+481	17 19 38.30	+48 04 12.0	FOS/RD	RAPID	G270H	---	00 18 46.4	17Aug92	4112	Y1OG0303T	19Aug93
HD156623	17 20 50.55	-45 04 11.6	HSP/UNK/VIS	ACQ	G160LP	---	00 00 11.1	05Jun91	1385	V0MK0501T	05Jul91
HD156623	17 20 50.55	-45 04 11.6	HSP/UNK/VIS	ACQ	F160LP	---	00 00 11.1	05Jun91	1385	V0MK0502T	05Jul91
HD156623	17 20 50.55	-45 04 11.6	HSP/UNK/VIS	SINGLE	F551W	---	00 00 11.1	05Jun91	1385	V0MK0503T	05Jul91
HD156623	17 20 50.55	-45 04 11.6	HSP/VIS	STAR-SKY	F551W	F551W	00 00 11.1	05Jun91	1385	V0MK0504T	05Jul91
GAL-172116+500138	17 21 15.72	+50 01 37.8	WFC	IMAGE	F555W	---	00 20 00.0	17Sep92	3797	W13H0101T	17Sep93
GAL-172116+500138	17 21 15.72	+50 01 37.8	WFC	IMAGE	F555W	---	00 20 00.0	17Sep92	3797	W13H0102T	17Sep93
HD156359	17 21 18.80	-62 55 04.3	HRS	ACCUM	G160M	---	01 16 48.4	09Feb93	3463	Z1790101AM	10Feb94
HD156359	17 21 18.80	-62 55 04.3	HRS	ACQ	MIRROR-A2	---	???		3463	Z1790101T	10Feb94
HD156359	17 21 18.80	-62 55 04.3	HRS	ACQ	MIRROR-A2	---	???		3463	Z1790102T	09Feb94
HD156359	17 21 18.80	-62 55 04.3	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3463	Z1790103T	09Feb94
HD156359	17 21 18.80	-62 55 04.3	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3463	Z1790104T	09Feb94
HD156359	17 21 18.80	-62 55 04.3	HRS	IMAGE	MIRROR-A2	---	???		3463	Z1790105T	15Feb94
HD156359	17 21 18.80	-62 55 04.3	HRS	IMAGE	MIRROR-A2	---	???	09Feb93	3463	Z1790107T	17Feb94
HD156359	17 21 18.80	-62 55 04.3	HRS	IMAGE	MIRROR-A2	---	???	09Feb93	3463	Z1790106T	09Feb94
HD156359	17 21 18.80	-62 55 04.3	HRS	IMAGE	MIRROR-A2	---	???		3463	Z1790108T	09Feb94
MARK506	17 22 39.90	+30 52 52.7	PC	IMAGE	F785LP	---	00 04 20.2	13Dec92	3698	W0Z1OT01T	14Dec93
HD157243	17 24 12.96	-44 09 43.7	HSP/UNK/VIS	ACQ	F160LP	---	00 00 11.1	05Jun91	1385	V0MK0T01T	05Jul91
HD157243	17 24 12.96	-44 09 43.7	HSP/UNK/VIS	ACQ	F160LP	---	00 00 11.1	05Jun91	1385	V0MK0T02T	05Jul91
HD157243	17 24 12.96	-44 09 43.7	HSP/UNK/VIS	SINGLE	F551W	---	00 00 11.1	05Jun91	1385	V0MK0T03T	05Jul91
HD157243	17 24 12.96	-44 09 43.7	HSP/VIS	STAR-SKY	F551W	F551W	00 00 11.1	05Jun91	1385	V0MK0T04T	05Jul91
B2 1722+33	17 24 14.36	+33 03 02.1	PC	IMAGE	F555W	---	00 03 50.5	24May92	4028	W0WS1401T	24May93
NGC6352-COMPARISO	17 24 26.21	-48 21 53.4	PC	IMAGE	F555W	---	00 02 44.4	29Sep91	2419	W0NH0401T	15Mar93
NGC6352-COMPARISO	17 24 26.21	-48 21 53.4	PC	IMAGE	F555W	---	00 05 00.0	29Sep91	2419	W0NH0402T	15Mar93
NGC6352-COMPARISO	17 24 26.21	-48 21 53.4	PC	IMAGE	F555W	---	00 05 00.0	29Sep91	2419	W0NH0403T	15Mar93
NGC6352-COMPARISO	17 24 26.21	-48 21 53.4	PC	IMAGE	F785LP	---	00 16 40.4	29Sep91	2419	W0NH0404T	15Mar93
NGC6352-COMPARISO	17 24 26.21	-48 21 53.4	PC	IMAGE	F785LP	---	00 16 40.4	29Sep91	2419	W0NH0405T	15Mar93
NGC6352-COMPARISO	17 24 26.21	-48 21 53.4	PC	IMAGE	F785LP	---	00 16 40.4	29Sep91	2419	W0NH0406T	15Mar93
PK357+03D1	17 24 34.32	-29 24 19.2	PC	IMAGE	F502N	---	00 05 50.5	11Feb93	3603	W1LS9K01T	12Feb93
PK357+03D1	17 24 34.32	-29 24 19.2	PC	IMAGE	F502N	---	???	14Feb93	3603	W1LS9J01T	14Feb94
NGC6352	17 25 28.27	-48 25 37.5	PC	IMAGE	F555W	---	00 05 00.0	28Sep91	2419	W0NH0501T	15Mar93
NGC6352	17 25 28.27	-48 25 37.5	PC	IMAGE	F555W	---	00 05 00.0	28Sep91	2419	W0NH0502T	15Mar93
NGC6352	17 25 28.27	-48 25 37.5	PC	IMAGE	F555W	---	00 05 00.0	29Sep91	2419	W0NH0601T	15Mar93
NGC6352	17 25 28.27	-48 25 37.5	PC	IMAGE	F555W	---	00 05 00.0	29Sep91	2419	W0NH0602T	15Mar93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC6352	17 25 28.27	-48 25 37.5	PC	IMAGE	F785LP	---	00 16 40.4	28Sep91	2419	WONH0503T	15Mar93
NGC6352	17 25 28.27	-48 25 37.5	PC	IMAGE	F785LP	---	00 16 40.4	28Sep91	2419	WONH0504T	15Mar93
NGC6352	17 25 28.27	-48 25 37.5	PC	IMAGE	F785LP	---	00 16 40.4	29Sep91	2419	WONH0603T	15Mar93
NGC6352	17 25 28.27	-48 25 37.5	PC	IMAGE	F785LP	---	00 16 40.4	29Sep91	2419	WONH0604T	15Mar93
E7-U	17 27 14.43	-45 02 51.4	HSP/UNK/VIS	ACQ	F160LP	---	00 02 12.1	05Jun91	1385	VOMK0P01T	05Jul91
E7-U	17 27 14.43	-45 02 51.4	HSP/UNK/VIS	ACQ	F160LP	---	00 02 12.1	05Jun91	1385	VOMK0P02T	05Jul91
E7-U	17 27 14.43	-45 02 51.4	HSP/VIS	STAR-SKY	F551W	F551W	00 36 22.2	05Jun91	1385	VOMK0P03T	05Jul91
E7-U	17 27 14.43	-45 02 51.4	HSP/VIS	STAR-SKY	F551W	F551W	00 36 22.2	05Jun91	1385	VOMK0P04T	05Jul91
HD159181	17 30 25.95	+52 18 05.0	HRS	ACCUM	ECH-B	---	00 00 54.5	23Apr92	1176	ZOWZ0109T	24Apr93
HD159181	17 30 25.95	+52 18 05.0	HRS	ACCUM	G160M	---	00 00 26.2	24Apr92	1176	ZOWZ010MT	24Apr93
HD159181	17 30 25.95	+52 18 05.0	HRS	ACCUM	G160M	---	00 14 57.5	23Apr92	1176	ZOWZ010FT	24Apr93
HD159181	17 30 25.95	+52 18 05.0	HRS	ACCUM	G200M	---	00 19 56.5	23Apr92	1176	ZOWZ010CT	24Apr93
HD159181	17 30 25.95	+52 18 05.0	HRS	ACQ	MIRROR-A2	---	???		1176	ZOWZ0101T	23Apr93
HD159181	17 30 25.95	+52 18 05.0	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		1176	ZOWZ0102T	23Apr93
HD159181	17 30 25.95	+52 18 05.0	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		1176	ZOWZ0103T	23Apr93
HD159181	17 30 25.95	+52 18 05.0	HRS	IMAGE	MIRROR-A2	---	???		1176	ZOWZ0104T	23Apr93
HD159181	17 30 25.95	+52 18 05.0	HRS	IMAGE	MIRROR-A2	---	???		1176	ZOWZ0105T	26Apr93
HD159181	17 30 25.95	+52 18 05.0	HRS	ACCUM	G160M	---	00 14 57.5	23Apr92	1176	ZOWZ0106T	23Apr93
HD159181	17 30 25.96	+52 18 04.9	HRS	ACQ	MIRROR-A2	---	???		4768	Z19B0107T	21Feb94
HD159181	17 30 25.96	+52 18 04.9	HRS	ACCUM	G160M	---	00 14 57.5	20Feb93	4768	Z19B0101T	21Feb94
HD159181	17 30 25.96	+52 18 04.9	HRS	ACQ	MIRROR-A2	---	???	20Feb93	4768	Z19B0102T	21Feb94
HD159181	17 30 25.96	+52 18 04.9	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		4768	Z19B0103T	21Feb94
HD159181	17 30 25.96	+52 18 04.9	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		4768	Z19B0104T	21Feb94
LOW-LAT	17 31 40.47	-16 51 36.7	FOC/48	IMAGE	F150W	---	00 19 56.5	05Jul92	4029	XOWW5001T	05Jul93
LOW-LAT	17 31 40.47	-16 51 36.7	FOC/48	IMAGE	F275W	---	00 39 56.5	05Jul92	4029	XOWW5002T	05Jul93
LOW-LAT	17 31 40.47	-16 51 36.7	FOC/48	IMAGE	F430W	---	00 39 56.5	05Jul92	4029	XOWW5003T	05Jul93
4U1728-16	17 31 44.16	-16 57 40.7	FOS/BL	ACCUM	G130H	---	00 32 00.0	05Jul92	4042	YOYO0102T	05Jul93
4U1728-16	17 31 44.16	-16 57 40.7	FOS/BL	ACCUM	G130H	---	00 32 00.0	05Jul92	4042	YOYO0103T	05Jul93
4U1728-16	17 31 44.16	-16 57 40.7	FOS/BL	ACCUM	G130H	---	00 32 00.0	05Jul92	4042	YOYO0104T	05Jul93
4U1728-16	17 31 44.16	-16 57 40.7	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 08.0	05Jul92	4042	YOYO0101T	05Jul93
4U1728-16	17 31 44.16	-16 57 40.7	FOS/RD	ACCUM	G190H	---	00 28 45.4	22Jul92	4042	YOYO0202T	22Jul93
4U1728-16	17 31 44.16	-16 57 40.7	FOS/RD	ACCUM	G190H	---	00 28 49.4	22Jul92	4042	YOYO0203T	22Jul93
4U1728-16	17 31 44.16	-16 57 40.7	FOS/RD	ACCUM	G270H	---	00 12 28.2	22Jul92	4042	YOYO0201T	22Jul93
4U1728-16	17 31 44.16	-16 57 40.7	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 11.1	22Jul92	4042	YOYO0201T	22Jul93
NGC6362	17 31 54.85	-67 02 52.3	PC	IMAGE	F555W	---	00 01 40.4	18Jul91	3227	WOLY0502T	17Jul92
NGC6362	17 31 54.85	-67 02 52.3	PC	IMAGE	F785LP	---	00 01 40.4	18Jul91	3227	WOLY0501T	17Jul92
NGC7099	17 31 54.85	-67 02 52.3	PC	IMAGE	F555W	---	00 01 10.1	18Jul91	3227	WOLY0602T	17Jul92
NGC7099	17 31 54.85	-67 02 52.3	PC	IMAGE	F785LP	---	00 01 10.1	18Jul91	3227	WOLY0601T	17Jul92
IRC+20326	17 31 55.05	+17 45 19.8	PC	IMAGE	F502N	---	00 05 50.5	08Nov92	3603	W11S3R01T	09Nov93
IRC+20326	17 31 55.05	+17 45 19.8	PC	IMAGE	F502N	---	00 05 50.5	28Aug92	3603	W11S3S01T	28Aug93
LOW-LAT	17 31 57.34	-16 56 34.5	PC	IMAGE	F284W	---	00 40 00.0	05Jul92	4029	WOWW0003T	05Jul93
LOW-LAT	17 31 57.34	-16 56 34.5	PC	IMAGE	F555W	---	00 20 00.0	05Jul92	4029	WOWW0001T	05Jul93
LOW-LAT	17 31 57.34	-16 56 34.5	PC	IMAGE	F785LP	---	00 40 00.0	05Jul92	4029	WOWW0002T	05Jul93
OH35594-004	17 35 46.89	-32 23 49.8	PC	IMAGE	F502N	---	00 05 50.5	24Aug92	3603	W11S4C01T	24Aug93
OH35594-004	17 35 46.89	-32 23 49.8	PC	IMAGE	F502N	---	00 05 50.5	26Oct92	3603	W11S4B01T	26Oct93
BD+68D946	17 36 27.52	+68 20 21.7	FOC/96	IMAGE	F486N	---	00 05 30.3	27Jun91	3176	XON00105T	27Jun92
BD+68D946	17 36 27.52	+68 20 21.7	FOC/96	IMAGE	F486N	---	00 06 42.4	27Jun91	3176	XON00103T	27Jun92
BD+68D946	17 36 27.52	+68 20 21.7	FOC/96	IMAGE	F486N	---	00 09 55.5	27Jun91	3176	XON00101T	26Jun92
BD+68D946	17 36 27.52	+68 20 21.7	FOC/96	IMAGE	F486N	---	00 09 55.5	27Jun91	3176	XON00102T	27Jun92
BD+68D946	17 36 27.52	+68 20 21.7	FOC/96	IMAGE	F486N	---	00 09 55.5	27Jun91	3176	XON00104T	27Jun92
NGC6402	17 37 37.94	-03 14 37.8	FOC/96	IMAGE	F342W	---	00 09 56.5	26Aug90	3002	XOC00101T	26Sep90
NGC6402	17 37 37.94	-03 14 37.8	FOC/96	IMAGE	F342W	---	00 20 46.4	26Aug90	3002	XOC00102T	27Sep90
NGC6402	17 37 37.94	-03 14 37.8	FOC/96	IMAGE	F342W	---	00 20 46.4	27Aug90	3002	XOC00103T	27Sep90

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC6402	17 37 37.94	-03 14 37.8	FOC/96	IMAGE	F430W	----	00 20 46.4	27Aug90	3002	XOCO0104T	27Sep90
NGC6402	17 37 37.94	-03 14 37.8	FOC/96	IMAGE	F430W	----	00 20 46.4	27Aug90	3002	XOCO0105T	27Sep90
NGC6402	17 37 37.94	-03 14 37.8	PC	IMAGE	F656N	----	00 03 50.5	27Aug90	3002	WOCO0201T	27Sep90
NGC6402	17 37 37.94	-03 14 37.8	PC	IMAGE	F656N	----	00 18 45.4	27Aug90	3002	WOCO0202T	27Sep90
NGC6402	17 37 37.94	-03 14 37.8	PC	IMAGE	F656N	----	00 18 45.4	27Aug90	3002	WOCO0203T	27Sep90
NGC6402-NOVA	17 37 38.22	-03 14 41.4	FOS/RD	ACCUM	PRISM	----	00 25 00.0	10Feb91	3094	YOGM0205T	10Mar91
NGC6402-NOVA	17 37 38.22	-03 14 41.4	FOS/RD	ACCUM	PRISM	----	00 25 00.0	10Feb91	3094	YOGM0206T	10Mar91
NGC6402-NOVA	17 37 38.22	-03 14 41.4	FOS/RD	ACCUM	PRISM	----	00 25 00.0	10Feb91	3094	YOGM0207T	10Mar91
NGC6402-NOVA	17 37 38.22	-03 14 41.4	FOS/RD	ACQ	MIRROR	----	00 06 00.0	10Feb91	3094	YOGM0204T	10Mar91
NGC6402-B	17 37 38.36	-03 14 37.1	FOS/RD	ACQ	MIRROR	----	00 03 00.0	04Feb91	3094	YOGM0101T	04Mar91
NGC6402-B	17 37 38.36	-03 14 37.1	FOS/RD	ACQ	MIRROR	----	00 03 00.0	04Feb91	3094	YOGM0102T	04Mar91
NGC6402-B	17 37 38.36	-03 14 37.1	FOS/RD	ACQ	MIRROR	----	00 03 00.0	04Feb91	3094	YOGM0103T	04Mar91
NGC6402-B	17 37 38.36	-03 14 37.1	FOS/RD	ACQ	MIRROR	----	00 03 00.0	04Feb91	3094	YOGM0104T	04Mar91
NGC6402-B	17 37 38.36	-03 14 37.1	FOS/RD	ACQ	MIRROR	----	00 03 00.0	04Feb91	3094	YOGM0105T	10Mar91
NGC6402-B	17 37 38.36	-03 14 37.1	FOS/RD	ACQ/PEAK	MIRROR	----	00 03 00.0	10Feb91	3094	YOGM0201T	10Mar91
NGC6402-B	17 37 38.36	-03 14 37.1	FOS/RD	ACQ/PEAK	MIRROR	----	00 04 10.1	10Feb91	3094	YOGM0202T	10Mar91
4U1735-44	17 38 58.34	-44 27 02.1	FOS/BL	ACCUM	G130H	----	00 35 49.4	03Jul92	4042	YOYO0302T	03Jul93
4U1735-44	17 38 58.34	-44 27 02.1	FOS/BL	ACCUM	G130H	----	00 35 49.4	03Jul92	4042	YOYO0303T	03Jul93
4U1735-44	17 38 58.34	-44 27 02.1	FOS/BL	ACQ/BINARY	MIRROR	----	00 02 40.4	03Jul92	4042	YOYO0301T	03Jul93
4U1735-44	17 38 58.34	-44 27 02.1	FOS/RD	ACCUM	G190H	----	00 33 30.3	25Jul92	4042	YOYO0403T	25Jul93
4U1735-44	17 38 58.34	-44 27 02.1	FOS/RD	ACCUM	G190H	----	00 33 33.3	25Jul92	4042	YOYO0402T	25Jul93
4U1735-44	17 38 58.34	-44 27 02.1	FOS/RD	ACCUM	G190H	----	00 33 39.3	25Jul92	4042	YOYO0404T	25Jul93
4U1735-44	17 38 58.34	-44 27 02.1	FOS/RD	ACCUM	G190H	----	00 33 39.3	25Jul92	4042	YOYO0405T	25Jul93
4U1735-44	17 38 58.34	-44 27 02.1	FOS/RD	ACCUM	G270H	----	00 24 00.0	25Jul92	4042	YOYO0406T	25Jul93
4U1735-44	17 38 58.34	-44 27 02.1	FOS/RD	ACQ/BINARY	MIRROR	----	00 00 43.4	25Jul92	4042	YOYO0401T	25Jul93
LOW-LAT	17 40 01.39	-53 38 08.5	FOC/48	IMAGE	F150W	----	00 19 58.5	22Aug92	4029	XOWW6301T	22Aug93
LOW-LAT	17 40 01.39	-53 38 08.5	FOC/48	IMAGE	F275W	----	00 39 58.5	22Aug92	4029	XOWW6302T	22Aug93
LOW-LAT	17 40 01.39	-53 38 08.5	FOC/48	IMAGE	F430W	----	00 39 58.5	22Aug92	4029	XOWW6303T	22Aug93
LOW-LAT	17 40 01.57	-53 38 09.6	FOC/48	IMAGE	F150W	----	00 19 58.5	22Aug92	4029	XOWW6D01T	22Aug93
LOW-LAT	17 40 01.57	-53 38 09.6	FOC/48	IMAGE	F150W	----	00 39 58.5	22Aug92	4029	XOWW6D02T	22Aug93
LOW-LAT	17 40 01.57	-53 38 09.6	FOC/48	IMAGE	F275W	----	00 39 58.5	22Aug92	4029	XOWW6D03T	22Aug93
LOW-LAT	17 40 01.57	-53 38 09.6	FOC/48	IMAGE	F430W	----	00 19 58.5	22Aug92	4029	XOWW6D04T	22Aug93
LOW-LAT	17 40 01.66	-53 38 11.6	FOC/48	IMAGE	F150W	----	00 39 58.5	22Aug92	4029	XOWW6F01T	22Aug93
LOW-LAT	17 40 01.66	-53 38 11.6	FOC/48	IMAGE	F275W	----	00 39 58.5	22Aug92	4029	XOWW6F02T	22Aug93
LOW-LAT	17 40 01.66	-53 38 11.6	FOC/48	IMAGE	F430W	----	00 39 58.5	22Aug92	4029	XOWW6F03T	22Aug93
LOW-LAT	17 40 01.66	-53 38 11.6	FOC/48	IMAGE	MIRROR	----	00 39 58.5	22Aug92	4029	XOWW6F04T	22Aug93
NGC6397-POS2	17 40 41.51	-53 40 24.9	PC	IMAGE	F656N	----	00 16 40.4	22Aug92	3851	WOZE0201T	22Aug93
NGC6397-POS2	17 40 41.51	-53 40 24.9	PC	IMAGE	F656N	----	00 16 40.4	22Aug92	3851	WOZE0202T	22Aug93
NGC6397-POS2	17 40 41.51	-53 40 24.9	PC	IMAGE	F656N	----	00 16 40.4	22Aug92	3851	WOZE0203T	23Aug93
NGC6397-POS2	17 40 41.51	-53 40 24.9	PC	IMAGE	F656N	----	00 16 40.4	22Aug92	3851	WOZE0204T	23Aug93
NGC6397-POS2	17 40 41.51	-53 40 24.9	PC	IMAGE	F656N	----	00 16 40.4	22Aug92	3851	WOZE0205T	23Aug93
NGC6397-POS2	17 40 41.51	-53 40 24.9	PC	IMAGE	F675W	----	00 16 40.4	22Aug92	3851	WOZE0206T	23Aug93
NGC6397-POS2	17 40 41.51	-53 40 24.9	PC	IMAGE	F675W	----	00 10 10.1	22Aug92	3851	WOZE0207T	23Aug93
NGC6397-POS2	17 40 41.51	-53 40 24.9	PC	IMAGE	F675W	----	00 00 10.1	22Aug92	3851	WOZE0208T	23Aug93
NGC6397-POS2	17 40 41.51	-53 40 24.9	PC	IMAGE	F675W	----	00 01 40.4	22Aug92	3851	WOZE0209T	23Aug93
NGC6397-POS2	17 40 41.51	-53 40 24.9	PC	IMAGE	F675W	----	00 01 40.4	22Aug92	3851	WOZE020AT	23Aug93
NGC6397-POS2	17 40 41.51	-53 40 24.9	PC	IMAGE	F656N	----	00 01 40.4	22Aug92	3851	WOZE020BT	23Aug93
NGC6397-POS2	17 40 41.51	-53 40 24.9	PC	IMAGE	F656N	----	00 01 40.4	22Aug92	3851	WOZE020CT	23Aug93
NGC6397-POS2	17 40 41.51	-53 40 24.9	PC	IMAGE	F656N	----	00 01 40.4	22Aug92	3851	WOZE020DT	23Aug93
NGC6397-POS1	17 40 41.74	-53 40 24.9	PC	IMAGE	F656N	----	00 16 40.4	22Aug92	3851	WOZE0101T	22Aug93
NGC6397-POS1	17 40 41.74	-53 40 24.9	PC	IMAGE	F656N	----	00 16 40.4	22Aug92	3851	WOZE0102T	22Aug93
NGC6397-POS1	17 40 41.74	-53 40 24.9	PC	IMAGE	F656N	----	00 16 40.4	22Aug92	3851	WOZE0103T	22Aug93
NGC6397-POS1	17 40 41.74	-53 40 24.9	PC	IMAGE	F656N	----	00 16 40.4	22Aug92	3851	WOZE0104T	22Aug93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC6397-POS1	17 40 41.74	-53 40 24.9	PC	IMAGE	F656N	--	00 16 40.4	22Aug92	3851	WOZE0105T	22Aug93
NGC6397-POS1	17 40 41.74	-53 40 24.9	PC	IMAGE	F656N	--	00 16 40.4	22Aug92	3851	WOZE0106T	22Aug93
NGC6397-POS1	17 40 41.74	-53 40 24.9	PC	IMAGE	F675W	--	00 00 10.1	22Aug92	3851	WOZE0107T	22Aug93
NGC6397-POS1	17 40 41.74	-53 40 24.9	PC	IMAGE	F675W	--	00 00 10.1	22Aug92	3851	WOZE0108T	22Aug93
NGC6397-POS1	17 40 41.74	-53 40 24.9	PC	IMAGE	F675W	--	00 01 40.4	22Aug92	3851	WOZE0109T	22Aug93
NGC6397-POS1	17 40 41.74	-53 40 24.9	PC	IMAGE	F675W	--	00 01 40.4	22Aug92	3851	WOZE010AT	22Aug93
NGC6397-POS1	17 40 41.74	-53 40 24.9	PC	IMAGE	F675W	--	00 01 40.4	22Aug92	3851	WOZE010BT	22Aug93
NGC6397-POS1	17 40 41.74	-53 40 24.9	PC	IMAGE	F675W	--	00 01 40.4	22Aug92	3851	WOZE010CT	22Aug93
NGC6397-POS1	17 40 41.74	-53 40 24.9	PC	IMAGE	F675W	--	00 01 40.4	22Aug92	3851	WOZE010DT	22Aug93
NGC6397-POS3	17 40 41.74	-53 40 28.9	PC	IMAGE	F656N	--	00 16 40.4	22Aug92	3851	WOZE0301T	23Aug93
NGC6397-POS3	17 40 41.74	-53 40 28.9	PC	IMAGE	F656N	--	00 16 40.4	22Aug92	3851	WOZE0302T	23Aug93
NGC6397-POS3	17 40 41.74	-53 40 28.9	PC	IMAGE	F656N	--	00 16 40.4	22Aug92	3851	WOZE0303T	23Aug93
NGC6397-POS3	17 40 41.74	-53 40 28.9	PC	IMAGE	F656N	--	00 16 40.4	22Aug92	3851	WOZE0304T	23Aug93
NGC6397-POS3	17 40 41.74	-53 40 28.9	PC	IMAGE	F656N	--	00 16 40.4	22Aug92	3851	WOZE0305T	23Aug93
NGC6397-POS3	17 40 41.74	-53 40 28.9	PC	IMAGE	F656N	--	00 16 40.4	22Aug92	3851	WOZE0306T	23Aug93
NGC6397-POS3	17 40 41.74	-53 40 28.9	PC	IMAGE	F675W	--	00 00 10.1	23Aug92	3851	WOZE0307T	23Aug93
NGC6397-POS3	17 40 41.74	-53 40 28.9	PC	IMAGE	F675W	--	00 01 40.4	23Aug92	3851	WOZE0308T	23Aug93
NGC6397-POS3	17 40 41.74	-53 40 28.9	PC	IMAGE	F675W	--	00 01 40.4	23Aug92	3851	WOZE0309T	23Aug93
NGC6397-POS3	17 40 41.74	-53 40 28.9	PC	IMAGE	F675W	--	00 01 40.4	23Aug92	3851	WOZE030AT	23Aug93
NGC6397-POS3	17 40 41.74	-53 40 28.9	PC	IMAGE	F675W	--	00 01 40.4	23Aug92	3851	WOZE030BT	23Aug93
NGC6397-POS3	17 40 41.74	-53 40 28.9	PC	IMAGE	F675W	--	00 01 40.4	23Aug92	3851	WOZE030CT	23Aug93
NGC6397	17 40 41.76	-53 40 26.3	FOC/48	IMAGE	F140W	--	00 04 24.2	15Mar91	3144	XOI50108T	01Jul91
NGC6397	17 40 41.76	-53 40 26.3	FOC/48	IMAGE	F140W	--	00 05 04.0	15Mar91	3144	XOI50103T	01Jul91
NGC6397	17 40 41.76	-53 40 26.3	FOC/48	IMAGE	F140W	--	00 07 03.0	15Mar91	3144	XOI50106T	01Jul91
NGC6397	17 40 41.76	-53 40 26.3	FOC/48	IMAGE	F140W	--	00 07 04.0	15Mar91	3144	XOI50101T	01Jul91
NGC6397	17 40 41.76	-53 40 26.3	FOC/48	IMAGE	F140W	--	00 09 57.5	15Mar91	3144	XOI50104T	01Jul91
NGC6397	17 40 41.76	-53 40 26.3	FOC/48	IMAGE	F140W	--	00 09 57.5	15Mar91	3144	XOI50105T	01Jul91
NGC6397	17 40 41.76	-53 40 26.3	FOC/48	IMAGE	F140W	--	00 09 57.5	15Mar91	3144	XOI50107T	01Jul91
NGC6397	17 40 41.76	-53 40 26.3	FOC/48	IMAGE	F220W	--	00 04 31.3	16Mar91	3144	XOI5010DT	01Jul91
NGC6397	17 40 41.76	-53 40 26.3	FOC/48	IMAGE	F220W	--	00 05 02.0	15Mar91	3144	XOI5010AT	01Jul91
NGC6397	17 40 41.76	-53 40 26.3	FOC/48	IMAGE	F220W	--	00 07 51.5	15Mar91	3144	XOI5010FT	01Jul91
NGC6397	17 40 41.76	-53 40 26.3	FOC/48	IMAGE	F220W	--	00 09 57.5	15Mar91	3144	XOI50109T	01Jul91
NGC6397	17 40 41.76	-53 40 26.3	FOC/48	IMAGE	F220W	--	00 09 57.5	15Mar91	3144	XOI5010BT	01Jul91
NGC6397	17 40 41.76	-53 40 26.3	FOC/48	IMAGE	F220W	--	00 09 57.5	15Mar91	3144	XOI5010CT	01Jul91
NGC6397	17 40 41.76	-53 40 26.3	FOC/96	IMAGE	F220W	--	00 09 57.5	16Mar91	3144	XOI5010ET	01Jul91
NGC6397	17 40 41.76	-53 40 26.3	FOC/96	IMAGE	F140W	--	00 04 08.0	16Mar91	3144	XOI5010GT	01Jul91
NGC6397	17 40 41.76	-53 40 26.3	FOC/96	IMAGE	F140W	--	00 06 46.4	16Mar91	3144	XOI50501T	01Jul91
NGC6397	17 40 41.76	-53 40 26.3	FOC/96	IMAGE	F140W	--	00 09 56.5	16Mar91	3144	XOI50503T	01Jul91
NGC6397	17 40 41.76	-53 40 26.3	FOC/96	IMAGE	F140W	--	00 09 56.5	16Mar91	3144	XOI50502T	01Jul91
NGC6397	17 40 41.76	-53 40 26.3	FOC/96	IMAGE	F140W	--	00 09 56.5	16Mar91	3144	XOI50504T	01Jul91
NGC6397	17 40 41.76	-53 40 26.3	FOC/96	IMAGE	F210M	--	00 05 04.0	16Mar91	3144	XOI50505T	01Jul91
NGC6397	17 40 41.76	-53 40 26.3	FOC/96	IMAGE	F210M	--	00 07 01.0	16Mar91	3144	XOI50509T	01Jul91
NGC6397	17 40 41.76	-53 40 26.3	FOC/96	IMAGE	F210M	--	00 09 56.5	16Mar91	3144	XOI50507T	01Jul91
NGC6397	17 40 41.76	-53 40 26.3	FOC/96	IMAGE	F210M	--	00 09 56.5	16Mar91	3144	XOI50508T	01Jul91
NGC6397	17 40 41.76	-53 40 26.3	FOC/96	IMAGE	F346M	--	00 03 40.4	16Mar91	3144	XOI5050AT	01Jul91
NGC6397	17 40 41.76	-53 40 26.3	FOC/96	IMAGE	F346M	--	00 07 01.0	16Mar91	3144	XOI5050FT	01Jul91
NGC6397	17 40 41.76	-53 40 26.3	FOC/96	IMAGE	F346M	--	00 09 56.5	16Mar91	3144	XOI5050CT	01Jul91
NGC6397	17 40 41.76	-53 40 26.3	FOC/96	IMAGE	F346M	--	00 09 56.5	16Mar91	3144	XOI5050DT	01Jul91
NGC6397	17 40 41.76	-53 40 26.3	FOC/96	IMAGE	F346M	--	00 09 56.5	16Mar91	3144	XOI5050ET	01Jul91
LOW-LAT	17 43 37.90	-06 59 03.8	FOC/48	IMAGE	F150W	--	00 19 58.5	03Sep92	4029	XOWW5801T	03Sep93
LOW-LAT	17 43 37.90	-06 59 03.8	FOC/48	IMAGE	F150W	--	00 19 58.5	03Sep92	4029	XOWW5R01T	03Sep93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
LOW-LAT	17 43 37.90	-06 59 03.8	FOC/48	IMAGE	F275W	---	00 39 58.5	03Sep92	4029	X0WW5R02T	03Sep93
LOW-LAT	17 43 37.90	-06 59 03.8	FOC/48	IMAGE	F430W	---	00 39 58.5	03Sep92	4029	X0WW5802T	03Sep93
LOW-LAT	17 43 37.90	-06 59 03.8	FOC/48	IMAGE	F430W	---	00 39 58.5	03Sep92	4029	X0WW5R03T	03Sep93
LOW-LAT	17 43 38.02	-06 59 03.0	FOC/48	IMAGE	F150W	---	00 19 58.5	02Sep92	4029	X0WW5S01T	02Sep93
LOW-LAT	17 43 38.02	-06 59 03.0	FOC/48	IMAGE	F275W	---	00 39 58.5	02Sep92	4029	X0WW5S02T	02Sep93
LOW-LAT	17 43 38.02	-06 59 03.0	FOC/48	IMAGE	F430W	---	00 39 58.5	02Sep92	4029	X0WW5S03T	02Sep93
HD161056	17 43 47.03	-07 04 46.2	FOS/BL	ACCUM	G130H	---	00 24 55.5	03Sep92	2245	Y11M0304T	03Sep93
HD161056	17 43 47.03	-07 04 46.2	FOS/BL	ACCUM	G130H	---	00 24 55.5	03Sep92	2245	Y11M0305T	03Sep93
HD161056	17 43 47.03	-07 04 46.2	FOS/BL	ACCUM	G130H	---	00 24 55.5	03Sep92	2245	Y11M0306T	03Sep93
HD161056	17 43 47.03	-07 04 46.2	FOS/BL	ACCUM	G130H	---	00 24 55.5	03Sep92	2245	Y11M0307T	03Sep93
HD161056	17 43 47.03	-07 04 46.2	FOS/BL	ACCUM	G130H	---	00 21 31.3	02Sep92	2245	Y11M0308T	02Sep93
HD161056	17 43 47.03	-07 04 46.2	FOS/BL	ACCUM	G190H	---	00 21 31.3	02Sep92	2245	Y11M0404T	02Sep93
HD161056	17 43 47.03	-07 04 46.2	FOS/BL	ACCUM	G190H	---	00 21 31.3	02Sep92	2245	Y11M0405T	02Sep93
HD161056	17 43 47.03	-07 04 46.2	FOS/BL	ACCUM	G190H	---	00 16 51.5	02Sep92	2245	Y11M0406T	02Sep93
HD161056	17 43 47.03	-07 04 46.2	FOS/BL	ACQ/PEAK	G270H	---	00 00 01.0	03Sep92	2245	Y11M0407T	03Sep93
HD161056	17 43 47.03	-07 04 46.2	FOS/BL	ACQ/PEAK	G570H	---	00 00 01.0	02Sep92	2245	Y11M0301T	02Sep93
HD161056	17 43 47.03	-07 04 46.2	FOS/BL	ACQ/PEAK	G570H	---	00 00 12.1	03Sep92	2245	Y11M0402T	03Sep93
HD161056	17 43 47.03	-07 04 46.2	FOS/BL	ACQ/PEAK	G570H	---	00 00 12.1	02Sep92	2245	Y11M0302T	02Sep93
HD161056	17 43 47.03	-07 04 46.2	FOS/BL	ACQ/PEAK	G570H	---	00 00 24.2	02Sep92	2245	Y11M0403T	02Sep93
HD161056	17 43 47.03	-07 04 46.2	FOS/BL	ACQ/PEAK	G570H	---	00 00 24.2	03Sep92	2245	Y11M0303T	03Sep93
LOW-LAT	17 43 58.38	-07 02 58.6	PC	IMAGE	F555W	---	00 30 00.0	02Sep92	4106	W10K0601T	02Sep93
HD161796	17 44 55.52	+50 02 40.0	PC	IMAGE	F487N	---	00 00 02.0	16Aug92	3603	W11S1E01T	16Aug93
HD161796	17 44 55.52	+50 02 40.0	PC	IMAGE	F502N	---	00 00 02.0	27Sep92	3603	W11S1D01T	27Sep93
HD161796	17 44 55.52	+50 02 40.0	PC	IMAGE	F502N	---	00 00 02.0	16Aug92	3603	W11S1F01T	16Aug93
HD161796	17 44 55.52	+50 02 40.0	PC	IMAGE	F487N	---	00 00 02.0	29Nov92	3603	W11S1G01T	29Nov93
HE3-1475	17 45 14.16	-17 56 46.9	PC	IMAGE	F487N	---	00 01 20.2	08Feb93	3603	W11S3101T	08Feb94
HE3-1475	17 45 14.16	-17 56 46.9	PC	IMAGE	F487N	---	00 01 20.2	08Feb93	3603	W11S3201T	08Feb94
GALACTIC-CENTER	17 45 39.61	-29 00 34.4	PC	IMAGE	F1042M	---	00 10 00.0	10Jul91	2459	W0010101T	09Jul92
GALACTIC-CENTER	17 45 39.61	-29 00 34.4	PC	IMAGE	F1042M	---	00 10 00.0	10Jul91	2459	W0010102T	09Jul92
GALACTIC-CENTER	17 45 39.61	-29 00 34.4	PC	IMAGE	F875M	---	00 10 00.0	10Jul91	2459	W0010103T	09Jul92
GALACTIC-CENTER	17 45 39.61	-29 00 34.4	PC	IMAGE	F875M	---	00 10 00.0	10Jul91	2459	W0010104T	09Jul92
GALACTIC-CENTER	17 45 39.63	-29 00 32.6	PC	IMAGE	F1042M	---	00 03 50.5	01Aug91	2534	W00F0101T	31Jul92
GALACTIC-CENTER	17 45 39.63	-29 00 32.6	PC	IMAGE	F1042M	---	00 03 50.5	01Aug91	2534	W00F0102T	31Jul92
GALACTIC-CENTER	17 45 39.63	-29 00 32.6	PC	IMAGE	F1042M	---	00 03 50.5	01Aug91	2534	W00F0103T	31Jul92
GALACTIC-CENTER	17 45 39.63	-29 00 32.6	PC	IMAGE	F1042M	---	00 03 50.5	01Aug91	2534	W00F0104T	31Jul92
GALACTIC-CENTER	17 45 39.63	-29 00 32.6	PC	IMAGE	F1042M	---	00 03 50.5	01Aug91	2534	W00F0105T	31Jul92
GALACTIC-CENTER	17 45 39.63	-29 00 32.6	PC	IMAGE	F1042M	---	00 03 50.5	01Aug91	2534	W00F0106T	31Jul92
GALACTIC-CENTER	17 45 39.63	-29 00 32.6	PC	IMAGE	F1042M	---	00 03 50.5	01Aug91	2534	W00F0107T	31Jul92
GALACTIC-CENTER	17 45 39.63	-29 00 32.6	PC	IMAGE	F1042M	---	00 03 50.5	01Aug91	2534	W00F0108T	31Jul92
GALACTIC-CENTER	17 45 39.63	-29 00 32.6	PC	IMAGE	F1042M	---	00 03 50.5	01Aug91	2534	W00F0109T	31Jul92
GALACTIC-CENTER	17 45 39.63	-29 00 32.6	PC	IMAGE	F1042M	---	00 03 50.5	01Aug91	2534	W00F010AT	31Jul92
GALACTIC-CENTER	17 45 39.63	-29 00 32.6	PC	IMAGE	F1042M	---	00 03 50.5	01Aug91	2534	W00F010BT	31Jul92
GALACTIC-CENTER	17 45 39.63	-29 00 32.6	PC	IMAGE	F1042M	---	00 03 50.5	01Aug91	2534	W00F010CT	31Jul92
GALACTIC-CENTER	17 45 39.63	-29 00 32.6	PC	IMAGE	F1042M	---	00 03 50.5	01Aug91	2534	W00F010DT	31Jul92
GALACTIC-CENTER	17 45 39.63	-29 00 32.6	PC	IMAGE	F1042M	---	00 03 50.5	01Aug91	2534	W00F010ET	31Jul92
GALACTIC-CENTER	17 45 39.63	-29 00 32.6	PC	IMAGE	F1042M	---	00 03 50.5	01Aug91	2534	W00F010FT	31Jul92
GALACTIC-CENTER	17 45 39.63	-29 00 32.6	PC	IMAGE	F1042M	---	00 03 50.5	01Aug91	2534	W00F010GT	31Jul92
GALACTIC-CENTER	17 45 39.63	-29 00 32.6	PC	IMAGE	F1042M	---	00 03 50.5	01Aug91	2534	W00F010HT	31Jul92
GALACTIC-CENTER	17 45 39.63	-29 00 32.6	PC	IMAGE	F785LP	---	00 03 20.2	01Aug91	2534	W00F010IT	31Jul92
GALACTIC-CENTER	17 45 39.63	-29 00 32.6	PC	IMAGE	F785LP	---	00 03 20.2	01Aug91	2534	W00F010JT	31Jul92
GALACTIC-CENTER	17 45 39.63	-29 00 32.6	PC	IMAGE	F785LP	---	00 03 20.2	01Aug91	2534	W00F010KT	31Jul92
IRS16-POS1	17 45 40.07	-29 00 28.2	WFC	IMAGE	F1042M	---	00 11 40.4	14Oct92	3623	W13L0101T	14Oct93
IRS16-POS1	17 45 40.07	-29 00 28.2	WFC	IMAGE	F1042M	---	00 11 40.4	14Oct92	3623	W13L0102T	14Oct93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
IRS16-POS1	17 45 40.07	-29 00 28.2	WFC	IMAGE	F1042M	---	00 11 40.4	14Oct92	3623	W13L0103T	14Oct93
IRS16-POS1	17 45 40.07	-29 00 28.2	WFC	IMAGE	F1042M	---	00 11 40.4	14Oct92	3623	W13L0104T	14Oct93
IRS16-POS1	17 45 40.07	-29 00 28.2	WFC	IMAGE	F1042M	---	00 11 40.4	14Oct92	3623	W13L0105T	14Oct93
IRS16-POS1	17 45 40.07	-29 00 28.2	WFC	IMAGE	F1042M	---	00 11 40.4	14Oct92	3623	W13L0106T	14Oct93
IRS16-POS1	17 45 40.07	-29 00 28.2	WFC	IMAGE	F1042M	---	00 11 40.4	14Oct92	3623	W13L0107T	14Oct93
IRS16-POS2	17 45 40.45	-29 00 33.2	WFC	IMAGE	F1042M	---	00 11 40.4	14Oct92	3623	W13L0108T	14Oct93
IRS16-POS2	17 45 40.45	-29 00 33.2	WFC	IMAGE	F1042M	---	00 11 40.4	14Oct92	3623	W13L0109T	14Oct93
IRS16-POS2	17 45 40.45	-29 00 33.2	WFC	IMAGE	F1042M	---	00 11 40.4	14Oct92	3623	W13L010AT	14Oct93
IRS16-POS2	17 45 40.45	-29 00 33.2	WFC	IMAGE	F1042M	---	00 11 40.4	14Oct92	3623	W13L010BT	14Oct93
IRS16-POS2	17 45 40.45	-29 00 33.2	WFC	IMAGE	F1042M	---	00 11 40.4	14Oct92	3623	W13L010CT	14Oct93
IRS16-POS2	17 45 40.45	-29 00 33.2	WFC	IMAGE	F1042M	---	00 11 40.4	14Oct92	3623	W13L010DT	14Oct93
IRS16-POS2	17 45 40.45	-29 00 33.2	WFC	IMAGE	F1042M	---	00 11 40.4	14Oct92	3623	W13L010ET	14Oct93
IRS16-POS2	17 45 40.45	-29 00 33.2	WFC	IMAGE	F1042M	---	00 11 40.4	14Oct92	3623	W13L010FT	14Oct93
IRS16-POS2	17 45 40.45	-29 00 33.2	WFC	IMAGE	F1042M	---	00 11 40.4	14Oct92	3623	W13L010GT	14Oct93
BKG-HR6636	17 45 55.75	+73 08 57.8	FOS/BL	ACCUM	G160L	---	00 05 00.0	07Jul91	2965	YOG10YO1T	06Aug91
BKG-HR6636	17 45 55.75	+73 08 57.8	FOS/BL	ACCUM	G160L	---	00 10 00.0	07Jul91	2965	YOG10YO2T	06Aug91
BKG-HR6636	17 45 55.75	+73 08 57.8	FOS/BL	ACCUM	G160L	---	00 15 00.0	07Jul91	2965	YOG10YO3T	06Aug91
GAMMA-DRA	17 56 36.27	+51 29 19.4	FOS/BL	ACCUM	G130H	---	00 33 20.2	06Apr91	1361	YOIR0204T	01Jul91
GAMMA-DRA	17 56 36.27	+51 29 19.4	FOS/BL	ACQ/PEAK	G190H	---	00 00 12.1	06Apr91	1361	YOIR0201T	01Jul91
GAMMA-DRA	17 56 36.27	+51 29 19.4	FOS/BL	ACQ/PEAK	G190H	---	00 00 12.1	06Apr91	1361	YOIR0202T	01Jul91
GAMMA-DRA	17 56 36.27	+51 29 19.4	FOS/BL	ACQ/PEAK	G190H	---	00 00 25.2	06Apr91	1361	YOIR0203T	01Jul91
GAMMA-DRA	17 56 36.27	+51 29 19.4	HRS	ACCUM	ECH-A	---	00 59 50.5	18Apr91	1362	ZOJ7010LM	01Jul91
GAMMA-DRA	17 56 36.27	+51 29 19.4	HRS	ACCUM	ECH-B	---	00 01 48.4	18Apr91	1362	ZOJ7010GT	01Jul91
GAMMA-DRA	17 56 36.27	+51 29 19.4	HRS	ACCUM	G140L	---	00 14 57.5	06Apr91	1361	ZOIR010BT	01Jul91
GAMMA-DRA	17 56 36.27	+51 29 19.4	HRS	ACCUM	G140L	---	00 14 57.5	06Apr91	1361	ZOIR010DT	01Jul91
GAMMA-DRA	17 56 36.27	+51 29 19.4	HRS	ACCUM	G140L	---	00 14 57.5	06Apr91	1361	ZOIR010ET	01Jul91
GAMMA-DRA	17 56 36.27	+51 29 19.4	HRS	ACCUM	G140M	---	00 19 56.5	06Apr91	1361	ZOIR010AT	01Jul91
GAMMA-DRA	17 56 36.27	+51 29 19.4	HRS	ACCUM	G160M	---	00 39 53.5	18Apr91	1362	ZOJ7010BM	01Jul91
GAMMA-DRA	17 56 36.27	+51 29 19.4	HRS	ACCUM	G200M	---	00 39 53.5	18Apr91	1362	ZOJ7010IT	01Jul91
GAMMA-DRA	17 56 36.27	+51 29 19.4	HRS	ACCUM	G270M	---	00 29 55.5	18Apr91	1362	ZOJ7010ET	01Jul91
GAMMA-DRA	17 56 36.27	+51 29 19.4	HRS	ACQ	MIRROR-A2	---	00 00 54.5	18Apr91	1362	ZOJ7010ZT	01Jul91
GAMMA-DRA	17 56 36.27	+51 29 19.4	HRS	ACQ	MIRROR-A2	---	00 00 03.0	18Apr91	1362	ZOJ7010IT	01Jul91
GAMMA-DRA	17 56 36.27	+51 29 19.4	HRS	ACQ	MIRROR-N2	---	???	06Apr91	1361	ZOIR010IT	01Jul91
GAMMA-DRA	17 56 36.27	+51 29 19.4	HRS	ACQ	MIRROR-N2	---	???	06Apr91	1361	ZOIR010IT	01Jul91
GAMMA-DRA	17 56 36.27	+51 29 19.4	HRS	ACQ/PEAKUP	MIRROR-A2	---	???	18Apr91	1362	ZOJ7010JT	01Jul91
GAMMA-DRA	17 56 36.27	+51 29 19.4	HRS	ACQ/PEAKUP	MIRROR-A2	---	???	18Apr91	1362	ZOIR010IT	01Jul91
GAMMA-DRA	17 56 36.27	+51 29 19.4	HRS	ACQ/PEAKUP	MIRROR-N2	---	???	06Apr91	1361	ZOIR010CT	01Jul91
GAMMA-DRA	17 56 36.27	+51 29 19.4	HRS	ACQ/PEAKUP	MIRROR-N2	---	???	06Apr91	1361	ZOJ7010DT	01Jul91
GAMMA-DRA	17 56 36.27	+51 29 19.4	HRS	IMAGE	MIRROR-A2	---	00 00 01.0	06Apr91	1361	ZOIR010TT	01Jul91
GAMMA-DRA	17 56 36.27	+51 29 19.4	HRS	IMAGE	MIRROR-A2	---	00 00 01.0	18Apr91	1362	ZOJ7010GT	01Jul91
GAMMA-DRA	17 56 36.27	+51 29 19.4	HRS	IMAGE	MIRROR-A2	---	???	06Apr91	1361	ZOIR010ST	01Jul91
GAMMA-DRA	17 56 36.27	+51 29 19.4	HRS	IMAGE	MIRROR-A2	---	???	18Apr91	1362	ZOJ7010ST	01Jul91
1757+705	17 57 13.25	+70 33 38.0	PC	IMAGE	F785LP	---	00 11 47.4	17Sep92	3648	W1OS0804T	18Sep93
1757+705	17 57 13.25	+70 33 38.0	PC	IMAGE	F785LP	---	00 11 52.5	17Sep92	3648	W1OS0802T	18Sep93
1757+705	17 57 13.25	+70 33 38.0	PC	IMAGE	F785LP	---	00 15 00.0	17Sep92	3648	W1OS0801T	18Sep93
1757+705	17 57 13.25	+70 33 38.0	PC	IMAGE	F785LP	---	00 15 00.0	17Sep92	3648	W1OS0803T	18Sep93
1757+705	17 57 13.25	+70 33 38.0	PC	IMAGE	F785LP	---	00 15 00.0	17Sep92	3648	W1OS0805T	18Sep93
1757+705	17 57 13.25	+70 33 38.0	PC	IMAGE	F785LP	---	00 15 00.0	17Sep92	3648	W1OS0806T	18Sep93
NGC6543	17 58 33.29	+66 37 58.9	FOC/48	SPEC	---	---	00 16 37.3	21Jan91	1513	XOGA0103T	01Jul91
NGC6543	17 58 33.29	+66 37 58.9	FOC/48	SPEC	F150W	---	00 16 37.3	21Jan91	1513	XOGA0104T	01Jul91
NGC6543	17 58 33.29	+66 37 58.9	FOC/48	SPEC	F305LP	---	00 16 37.3	21Jan91	1513	XOGA0102T	01Jul91
PKS1756+237	17 59 00.33	+23 43 48.1	PC	IMAGE	F555W	---	00 03 50.5	23May92	4028	WOWS1501T	23May93
OH00589-039	18 00 30.33	-24 03 58.5	PC	IMAGE	F487N	---	00 05 50.5	27Aug92	3603	W11S4D01T	27Aug93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
OH00589-039	18 00 30.33	-24 03 58.5	PC	IMAGE	F487N	--	00 05 50.5	27Aug92	3603	W1IS4E01T	27Aug93
OH00589-039	18 00 30.33	-24 03 58.5	PC	IMAGE	F502N	--	00 05 50.5	27Aug92	3603	W1IS4F01T	27Aug93
OH00589-039	18 00 30.33	-24 03 58.5	PC	IMAGE	F502N	--	00 05 50.5	28Aug92	3603	W1IS4G01T	28Aug93
OH00610-063	18 01 51.94	-24 00 08.5	PC	IMAGE	F487N	--	00 01 40.4	14Feb93	3603	W1IS4H01T	14Feb94
OH00610-063	18 01 51.94	-24 00 08.5	PC	IMAGE	F487N	--	00 01 20.2	14Feb93	3603	W1IS4I01T	14Feb94
OH00610-063	18 01 51.94	-24 00 08.5	PC	IMAGE	F502N	--	00 01 20.2	14Feb93	3603	W1IS4J01T	14Feb94
OH00610-063	18 01 51.94	-24 00 08.5	PC	IMAGE	F502N	--	00 01 20.2	18Feb93	3603	W1IS4K01T	19Feb94
LOW-LAT	18 02 42.87	-29 49 02.1	FOC/48	IMAGE	F150W	--	00 19 58.5	16Aug92	4029	XOWW5F01T	16Aug93
LOW-LAT	18 02 42.87	-29 49 02.1	FOC/48	IMAGE	F150W	--	00 19 58.5	16Aug92	4029	XOWW5Y01T	16Aug93
LOW-LAT	18 02 42.87	-29 49 02.1	FOC/48	IMAGE	F275W	--	00 39 58.5	16Aug92	4029	XOWW5Y02T	16Aug93
LOW-LAT	18 02 42.87	-29 49 02.1	FOC/48	IMAGE	F430W	--	00 39 58.5	16Aug92	4029	XOWW5F02T	16Aug93
LOW-LAT	18 02 42.87	-29 49 02.1	FOC/48	IMAGE	F430W	--	00 39 58.5	16Aug92	4029	XOWW5Y03T	16Aug93
FIELD180310-29514	18 03 10.00	-29 51 43.0	WFC	IMAGE	F555W	--	00 03 20.2	16Aug92	4085	W11B0201T	16Aug93
FIELD180310-29514	18 03 10.00	-29 51 43.0	WFC	IMAGE	F555W	--	00 03 20.2	16Aug92	4085	W11B0202T	16Aug93
FIELD180310-29514	18 03 10.00	-29 51 43.0	WFC	IMAGE	F555W	--	00 13 20.2	18Aug91	1106	WOM70201T	17Aug92
FIELD180310-29514	18 03 10.00	-29 51 43.0	WFC	IMAGE	F555W	--	00 13 20.2	18Aug91	1106	WOM70202T	17Aug92
FIELD180310-29514	18 03 10.00	-29 51 43.0	WFC	IMAGE	F555W	--	00 16 40.4	16Aug92	4085	W11B0101T	16Aug93
FIELD180310-29514	18 03 10.00	-29 51 43.0	WFC	IMAGE	F555W	--	00 16 40.4	16Aug92	4085	W11B0102T	16Aug93
FIELD180310-29514	18 03 10.00	-29 51 43.0	WFC	IMAGE	F555W	--	00 16 40.4	16Aug92	4085	W11B0103T	16Aug93
FIELD180310-29514	18 03 10.00	-29 51 43.0	WFC	IMAGE	F555W	--	00 16 40.4	16Aug92	4085	W11B0104T	16Aug93
FIELD180310-29514	18 03 10.00	-29 51 43.0	WFC	IMAGE	F555W	--	00 16 40.4	16Aug92	4085	W11B0105T	16Aug93
FIELD180310-29514	18 03 10.00	-29 51 43.0	WFC	IMAGE	F555W	--	00 16 40.4	16Aug92	4085	W11B0106T	16Aug93
FIELD180310-29514	18 03 10.00	-29 51 43.0	WFC	IMAGE	F555W	--	00 16 40.4	16Aug92	4085	W11B0107T	16Aug93
FIELD180310-29514	18 03 10.00	-29 51 43.0	WFC	IMAGE	F555W	--	00 16 40.4	16Aug92	4085	W11B0108T	16Aug93
FIELD180310-29514	18 03 10.00	-29 51 43.0	WFC	IMAGE	F555W	--	00 16 40.4	18Aug91	1106	WOM70203T	17Aug92
FIELD180310-29514	18 03 10.00	-29 51 43.0	WFC	IMAGE	F555W	--	00 16 40.4	18Aug91	1106	WOM70204T	17Aug92
FIELD180310-29514	18 03 10.00	-29 51 43.0	WFC	IMAGE	F785LP	--	00 03 20.2	16Aug92	4085	W11B0204T	16Aug93
FIELD180310-29514	18 03 10.00	-29 51 43.0	WFC	IMAGE	F785LP	--	00 16 40.4	16Aug92	4085	W11B0109T	16Aug93
FIELD180310-29514	18 03 10.00	-29 51 43.0	WFC	IMAGE	F785LP	--	00 16 40.4	16Aug92	4085	W11B010AT	16Aug93
FIELD180310-29514	18 03 10.00	-29 51 43.0	WFC	IMAGE	F785LP	--	00 16 40.4	16Aug92	4085	W11B010BT	16Aug93
FIELD180310-29514	18 03 10.00	-29 51 43.0	WFC	IMAGE	F785LP	--	00 16 40.4	16Aug92	4085	W11B010CT	16Aug93
FIELD180310-29514	18 03 10.00	-29 51 43.0	WFC	IMAGE	F785LP	--	00 16 40.4	16Aug92	4085	W11B010DT	16Aug93
FIELD180310-29514	18 03 10.00	-29 51 43.0	WFC	IMAGE	F785LP	--	00 16 40.4	16Aug92	4085	W11B010ET	16Aug93
FIELD180310-29514	18 03 10.00	-29 51 43.0	WFC	IMAGE	F785LP	--	00 16 40.4	16Aug92	4085	W11B010FT	16Aug93
FIELD180310-29514	18 03 10.00	-29 51 43.0	WFC	IMAGE	F785LP	--	00 16 40.4	16Aug92	4085	W11B010GT	16Aug93
FIELD180310-29514	18 03 10.00	-29 51 43.0	WFC	IMAGE	F342W	--	00 29 57.5	18Aug91	1106	WOM70205T	17Aug92
FIELD180310-29514	18 03 10.00	-29 51 43.0	WFC	IMAGE	F430W	--	00 29 57.5	18Aug91	1106	WOM70206T	17Aug92
FIELD180310-29514	18 03 10.00	-29 51 43.0	WFC	IMAGE	F480LP	--	00 29 57.5	18Aug91	1106	WOM70207T	17Aug92
FIELD180310-29514	18 03 10.00	-29 51 43.0	WFC	IMAGE	F555W	--	00 30 00.0	18Aug91	1106	WOM70208T	17Aug92
BAADES-WINDOW-FIE	18 03 13.28	-29 56 43.9	FOC/96	IMAGE	F140LP	--	00 30 00.0	18Aug92	1281	XOZY0101T	20Aug93
BAADES-WINDOW-FIE	18 03 13.28	-29 56 43.9	FOC/96	IMAGE	F140LP	--	00 30 00.0	18Aug92	1281	XOZY0102T	20Aug93
BAADES-WINDOW-FIE	18 03 13.28	-29 56 43.9	FOC/96	IMAGE	F140LP	--	00 30 00.0	18Aug92	1281	XOZY0103T	20Aug93
NGC6522	18 03 34.12	-30 02 02.4	PC	IMAGE	F785LP	--	00 30 00.0	18Aug92	1281	WOZY0101T	20Aug93
NGC6522	18 03 34.12	-30 02 02.4	PC	IMAGE	F785LP	--	00 30 00.0	18Aug92	1281	WOZY0301T	20Aug93
NGC6522	18 03 34.12	-30 02 02.4	PC	IMAGE	F785LP	--	00 30 00.0	18Aug92	1281	WOZY0401T	20Aug93
HD164794	18 03 52.39	-24 21 38.4	HSP/UNK/UV2	ACQ	F140LP	--	00 00 10.1	21Aug92	1095	VOQH0501T	21Aug93
HD164794	18 03 52.39	-24 21 38.4	HSP/UNK/UV2	ACQ	F140LP	--	00 00 10.1	21Aug92	1095	VOQH0502T	21Aug93
HD164794	18 03 52.39	-24 21 38.4	HSP/UNK/UV2	ACQ	F140LP	--	00 00 10.1	23Aug92	1095	VOQH0601T	23Aug93
HD164794	18 03 52.39	-24 21 38.4	HSP/UNK/UV2	ACQ	F140LP	--	00 00 10.1	23Aug92	1095	VOQH0602T	23Aug93
HD164794	18 03 52.39	-24 21 38.4	HSP/UV2	STAR-SKY	---	--	00 29 42.4	21Aug92	1095	VOQH0503T	21Aug93
HD164794	18 03 52.39	-24 21 38.4	HSP/UV2	STAR-SKY	---	--	00 29 42.4	23Aug92	1095	VOQH0603T	24Aug93
1757+705-CALIB	18 06 35.22	+71 30 01.5	PC	IMAGE	F785LP	--	???	17Sep92	3648	W1OS0701T	18Sep93
HD165024	18 06 37.74	-50 05 29.9	HRS	ACCUM	G160M	--	00 10 52.5	14Oct92	3746	Z13IO404T	15Oct93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HD165024	18 06 37.74	-50 05 29.9	HRS	ACQ	MIRROR-A2	---	???		3746	Z13IO4O1T	15Oct93
HD165024	18 06 37.74	-50 05 29.9	HRS	ACQ	MIRROR-A2	---	???		3746	Z13IO4O2T	15Oct93
DQ-HER	18 07 30.22	+45 51 30.9	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	18Oct92	1090	V1180101T	18Oct93
DQ-HER	18 07 30.22	+45 51 30.9	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	18Oct92	1090	V1180102T	18Oct93
DQ-HER	18 07 30.22	+45 51 30.9	HSP/UV1	STAR-SKY	---	---	00 40 47.4	18Oct92	1090	V1180103T	18Oct93
DQ-HER	18 07 30.22	+45 51 30.9	HSP/UV1	STAR-SKY	---	---	00 40 47.4	18Oct92	1090	V1180104T	18Oct93
DQ-HER	18 07 30.22	+45 51 30.9	HSP/UV1	STAR-SKY	---	---	00 40 47.4	18Oct92	1090	V1180105T	18Oct93
DQ-HER	18 07 30.22	+45 51 30.9	HSP/UV1	STAR-SKY	---	---	00 40 47.4	18Oct92	1090	V1180106T	18Oct93
DQ-HER	18 07 30.22	+45 51 30.9	HSP/UV1	STAR-SKY	---	---	00 40 47.4	18Oct92	1090	V1180107T	18Oct93
DQ-HER	18 07 30.22	+45 51 30.9	HSP/UV1	STAR-SKY	---	---	00 40 47.4	18Oct92	1090	V1180108T	18Oct93
HD165040	18 08 34.86	-63 40 06.0	HRS	ACCUM	G160M	---	00 25 23.2	06Feb93	3737	Z18A0604M	07Feb94
HD165040	18 08 34.86	-63 40 06.0	HRS	ACQ	MIRROR-A2	---	???		3737	Z18A0601M	06Feb94
HD165040	18 08 34.86	-63 40 06.0	HRS	ACQ	MIRROR-A2	---	???		3737	Z18A0602M	06Feb94
W-SER	18 09 50.66	-15 33 00.2	HRS	ACCUM	G160M	---	00 34 27.2	06Feb93	1190	Z0LU5108T	06Feb94
W-SER	18 09 50.66	-15 33 00.2	HRS	ACCUM	G160M	---	00 34 27.2	12Jul91	1190	Z0LU03O8T	11Jul92
W-SER	18 09 50.66	-15 33 00.2	HRS	ACQ	MIRROR-N2	---	???	19Jul91	1190	Z0LU5101T	18Jul92
W-SER	18 09 50.66	-15 33 00.2	HRS	ACQ	MIRROR-N2	---	???	12Jul91	1190	Z0LU5102T	11Jul92
W-SER	18 09 50.66	-15 33 00.2	HRS	ACQ	MIRROR-N2	---	???	12Jul91	1190	Z0LU5105T	11Jul92
W-SER	18 09 50.66	-15 33 00.2	HRS	ACQ	MIRROR-N2	---	???	12Jul91	1190	Z0LU5106T	11Jul92
W-SER	18 09 50.66	-15 33 00.2	HRS	ACQ	MIRROR-N2	---	???	19Jul91	1190	Z0LU0301T	18Jul92
W-SER	18 09 50.66	-15 33 00.2	HRS	ACQ	MIRROR-N2	---	???	19Jul91	1190	Z0LU0302T	18Jul92
W-SER	18 09 50.66	-15 33 00.2	HRS	ACQ	MIRROR-N2	---	???	19Jul91	1190	Z0LU0305T	18Jul92
W-SER	18 09 50.66	-15 33 00.2	HRS	ACQ	MIRROR-N2	---	???	19Jul91	1190	Z0LU0306T	18Jul92
W-SER	18 09 50.66	-15 33 00.2	HRS	ACQ/PEAKUP	MIRROR-N2	---	???	12Jul91	1190	Z0LU5103T	11Jul92
W-SER	18 09 50.66	-15 33 00.2	HRS	ACQ/PEAKUP	MIRROR-N2	---	???	12Jul91	1190	Z0LU5104T	11Jul92
W-SER	18 09 50.66	-15 33 00.2	HRS	ACQ/PEAKUP	MIRROR-N2	---	???	19Jul91	1190	Z0LU0303T	18Jul92
W-SER	18 09 50.66	-15 33 00.2	HRS	ACQ/PEAKUP	MIRROR-N2	---	???	19Jul91	1190	Z0LU0304T	18Jul92
IRAS18095+2704	18 11 30.67	+27 05 16.0	PC	IMAGE	F487N	---	00 00 50.5	26Aug92	3603	W1S3H01T	26Aug93
IRAS18095+2704	18 11 30.67	+27 05 16.0	PC	IMAGE	F487N	---	00 00 50.5	29Aug92	3603	W1S3I01T	29Aug93
IRAS18095+2704	18 11 30.67	+27 05 16.0	PC	IMAGE	F502N	---	00 00 40.4	26Aug92	3603	W1S3J01T	26Aug93
IRAS18095+2704	18 11 30.67	+27 05 16.0	PC	IMAGE	F502N	---	00 00 40.4	26Aug92	3603	W1S3K01T	26Aug93
OHO1228+010	18 12 03.49	-18 14 24.7	PC	IMAGE	F487N	---	00 05 50.5	24Aug92	3603	W1S3X01T	24Aug93
OHO1228+010	18 12 03.49	-18 14 24.7	PC	IMAGE	F487N	---	00 05 50.5	24Aug92	3603	W1S3Y01T	24Aug93
OHO1228+010	18 12 03.49	-18 14 24.7	PC	IMAGE	F502N	---	00 05 50.5	24Aug92	3603	W1S3Z01T	24Aug93
PK001-06D2	18 16 12.26	-30 52 08.3	PC	IMAGE	F487N	---	00 00 03.0	14Feb93	3603	W1S4L01T	14Feb94
PK001-06D2	18 16 12.26	-30 52 08.3	PC	IMAGE	F487N	---	00 00 03.0	18Feb93	3603	W1S4M01T	18Feb94
PK001-06D2	18 16 12.26	-30 52 08.3	PC	IMAGE	F502N	---	00 00 12.1	18Feb93	3603	W1S4N01T	19Feb94
PK001-06D2	18 16 12.26	-30 52 08.3	PC	IMAGE	F502N	---	00 00 12.1	18Feb93	3603	W1S4O01T	18Feb94
AM-HER	18 16 13.34	+49 52 04.1	FOS/BL	ACCUM	G130H	---	00 19 55.5	23May92	1051	Y0X30C01T	23May93
AM-HER	18 16 13.34	+49 52 04.1	FOS/BL	ACCUM	G130H	---	00 20 06.0	23May92	1051	Y0X30701T	23May93
AM-HER	18 16 13.34	+49 52 04.1	FOS/BL	ACCUM	G130H	---	00 20 06.0	23May92	1051	Y0X30801T	23May93
AM-HER	18 16 13.34	+49 52 04.1	FOS/BL	ACCUM	G130H	---	00 20 06.0	23May92	1051	Y0X30B01T	23May93
AM-HER	18 16 13.34	+49 52 04.1	FOS/BL	ACCUM	G130H	---	00 23 44.4	24May92	1051	Y0X30301T	23May93
AM-HER	18 16 13.34	+49 52 04.1	FOS/BL	ACCUM	G130H	---	00 23 44.4	24May92	1051	Y0X30A01T	23May93
AM-HER	18 16 13.34	+49 52 04.1	FOS/BL	ACCUM	G190H	---	00 19 03.0	23May92	1051	Y0X30901T	01Jun93
AM-HER	18 16 13.34	+49 52 04.1	FOS/BL	ACCUM	G190H	---	00 19 13.1	23May92	1051	Y0X30401T	23May93
AM-HER	18 16 13.34	+49 52 04.1	FOS/BL	ACCUM	G190H	---	00 22 08.0	24May92	1051	Y0X30501T	23May93
AM-HER	18 16 13.34	+49 52 04.1	FOS/BL	ACQ/PEAK	G570H	---	00 22 10.1	23May92	1051	Y0X30601T	24May93
AM-HER	18 16 13.34	+49 52 04.1	FOS/BL	ACQ/PEAK	G570H	---	00 00 15.1	24May92	1051	Y0X30102T	24May93
AM-HER	18 16 13.34	+49 52 04.1	FOS/BL	ACQ/PEAK	G570H	---	00 00 15.1	23May92	1051	Y0X30602T	23May93
AM-HER	18 16 13.34	+49 52 04.1	FOS/BL	ACQ/PEAK	G570H	---	00 01 00.0	24May92	1051	Y0X30103T	24May93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
AM-HER	18 16 13.34	+49 52 04.1	HSP/UNK/VIS	ACQ	F160LP	---	00 00 45.4	07Nov92	3607	V1090101T	07Nov93
AM-HER	18 16 13.34	+49 52 04.1	HSP/UNK/VIS	ACQ	F160LP	---	00 00 45.4	07Nov92	3607	V1090102T	07Nov93
AM-HER	18 16 13.34	+49 52 04.1	HSP/VIS	STAR-SKY	---	---	00 26 47.4	07Nov92	3607	V1090103T	07Nov93
HD167756	18 18 40.06	-42 17 18.1	HRS	ACCUM	ECH-A	---	00 00 32.3	09Jun91	1165	Z0JA010AM	08Jun92
HD167756	18 18 40.06	-42 17 18.1	HRS	ACCUM	ECH-A	---	00 00 32.3	09Jun91	1165	Z0JA010GM	08Jun92
HD167756	18 18 40.06	-42 17 18.1	HRS	ACCUM	ECH-A	---	00 13 26.2	09Jun91	1165	Z0JA010IM	08Jun92
HD167756	18 18 40.06	-42 17 18.1	HRS	ACCUM	ECH-A	---	00 17 16.1	09Jun91	1165	Z0JA010HM	08Jun92
HD167756	18 18 40.06	-42 17 18.1	HRS	ACCUM	ECH-A	---	00 23 02.0	09Jun91	1165	Z0JA010LM	08Jun92
HD167756	18 18 40.06	-42 17 18.1	HRS	ACCUM	ECH-A	---	00 33 36.3	09Jun91	1165	Z0JA010EM	08Jun92
HD167756	18 18 40.06	-42 17 18.1	HRS	ACCUM	ECH-A	---	00 34 33.3	09Jun91	1165	Z0JA010BM	08Jun92
HD167756	18 18 40.06	-42 17 18.1	HRS	ACCUM	ECH-B	---	00 04 48.4	09Jun91	1165	Z0JA010WT	08Jun92
HD167756	18 18 40.06	-42 17 18.1	HRS	ACCUM	ECH-B	---	00 06 43.4	09Jun91	1165	Z0JA010UT	08Jun92
HD167756	18 18 40.06	-42 17 18.1	HRS	ACCUM	ECH-B	---	00 06 43.4	09Jun91	1165	Z0JA010VT	08Jun92
HD167756	18 18 40.06	-42 17 18.1	HRS	ACCUM	ECH-B	---	00 11 31.3	09Jun91	1165	Z0JA010RT	08Jun92
HD167756	18 18 40.06	-42 17 18.1	HRS	ACCUM	G140M	---	00 24 24.2	09Jun91	1165	Z0JA0110T	08Jun92
HD167756	18 18 40.06	-42 17 18.1	HRS	ACCUM	G140M	---	00 01 55.5	09Jun91	1165	Z0JA0115M	08Jun92
HD167756	18 18 40.06	-42 17 18.1	HRS	ACCUM	G140M	---	00 02 52.5	09Jun91	1165	Z0JA0116M	08Jun92
HD167756	18 18 40.06	-42 17 18.1	HRS	ACCUM	G140M	---	00 03 50.5	09Jun91	1165	Z0JA0117M	08Jun92
HD167756	18 18 40.06	-42 17 18.1	HRS	ACCUM	G140M	---	00 04 48.4	09Jun91	1165	Z0JA0111T	08Jun92
HD167756	18 18 40.06	-42 17 18.1	HRS	ACCUM	G140M	---	00 05 45.4	09Jun91	1165	Z0JA0112M	08Jun92
HD167756	18 18 40.06	-42 17 18.1	HRS	ACCUM	G140M	---	00 06 43.4	09Jun91	1165	Z0JA0119M	08Jun92
HD167756	18 18 40.06	-42 17 18.1	HRS	ACCUM	G140M	---	00 07 40.4	09Jun91	1165	Z0JA0114M	08Jun92
HD167756	18 18 40.06	-42 17 18.1	HRS	ACQ	MIRROR-A2	---	???	09Jun91	1165	Z0JA0101T	08Jun92
HD167756	18 18 40.06	-42 17 18.1	HRS	ACQ	MIRROR-A2	---	???	09Jun91	1165	Z0JA0102T	08Jun92
HD167756	18 18 40.06	-42 17 18.1	HRS	ACQ	MIRROR-A2	---	???	09Jun91	1165	Z0JA0105T	08Jun92
HD167756	18 18 40.06	-42 17 18.1	HRS	ACQ	MIRROR-A2	---	???	09Jun91	1165	Z0JA0106T	08Jun92
HD167756	18 18 40.06	-42 17 18.1	HRS	ACQ/PEAKUP	MIRROR-A2	---	???	09Jun91	1165	Z0JA0104T	08Jun92
HD167756	18 18 40.06	-42 17 18.1	HRS	ACQ/PEAKUP	MIRROR-A2	---	???	09Jun91	1165	Z0JA0108T	08Jun92
HD167756	18 18 40.06	-42 17 18.1	HRS	IMAGE	MIRROR-A2	---	00 00 01.0	09Jun91	1165	Z0JA0103T	08Jun92
HD167756	18 18 40.06	-42 17 18.1	HRS	IMAGE	MIRROR-A2	---	???	09Jun91	1165	Z0JA0107T	08Jun92
E1821+643	18 21 57.16	+64 20 36.3	FOS/BL	ACCUM	G130H	---	00 27 39.3	22Jul91	3221	Y0090303T	21Jul192
E1821+643	18 21 57.16	+64 20 36.3	FOS/BL	ACCUM	G130H	---	00 27 49.4	22Jul91	3221	Y0090304T	21Jul192
E1821+643	18 21 57.16	+64 20 36.3	FOS/BL	ACCUM	G130H	---	00 27 49.4	22Jul91	3221	Y0090305T	21Jul192
E1821+643	18 21 57.16	+64 20 36.3	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 18.1	22Jul91	3221	Y0090301T	21Jul192
E1821+643	18 21 57.16	+64 20 36.3	FOS/BL	ACQ/PEAK	MIRROR	---	00 00 01.0	22Jul91	3221	Y0090302T	21Jul192
E1821+643	18 21 57.16	+64 20 36.3	FOS/RD	ACQ/BINARY	MIRROR	---	00 20 20.2	08Jul91	1025	Y0NT0301T	07Jul192
E1821+643	18 21 57.16	+64 20 36.3	FOS/RD	ACQ/PEAK	MIRROR	---	00 25 20.2	08Jul91	1025	Y0NT0302T	07Jul192
E1821+643	18 21 57.16	+64 20 36.3	FOS/RD	RAPID	G190H	---	00 35 21.2	08Jul91	1025	Y0NT0303T	07Jul192
E1821+643	18 21 57.16	+64 20 36.3	FOS/RD	RAPID	G270H	---		08Jul91	1025	Y0NT0305T	07Jul192
NGC6624	18 23 40.67	-30 21 38.6	FOC/96	IMAGE	2ND+430W	F1ND	00 29 57.5	13Aug92	3218	X11C0101T	13Aug93
NGC6624	18 23 40.67	-30 21 38.6	FOC/96	IMAGE	2ND+430W	F1ND	00 29 57.5	13Aug92	3218	X11C0102T	13Aug93
NGC6624	18 23 40.67	-30 21 38.6	FOC/96	IMAGE	2ND+480LP	F1ND	00 29 57.5	13Aug92	3218	X11C0103T	13Aug93
NGC6624	18 23 40.67	-30 21 38.6	FOC/96	IMAGE	2ND+480LP	F1ND	00 29 57.5	13Aug92	3218	X11C0104T	13Aug93
NGC6624	18 23 40.67	-30 21 38.6	FOC/96	IMAGE	F140W	---	00 29 57.5	13Aug92	3218	X11C0105T	13Aug93
NGC6624	18 23 40.67	-30 21 38.6	FOC/96	IMAGE	F140W	---	00 29 57.5	13Aug92	3218	X11C0106T	13Aug93
NGC6624	18 23 40.67	-30 21 38.6	FOC/96	IMAGE	F2ND	F430W	00 29 57.5	13Aug92	3218	X11C0201T	13Aug93
NGC6624	18 23 40.67	-30 21 38.6	FOC/96	IMAGE	F2ND	F430W	00 29 57.5	13Aug92	3218	X11C0202T	13Aug93
NGC6624	18 23 40.67	-30 21 38.6	FOC/96	IMAGE	F2ND	F480LP	00 29 57.5	13Aug92	3218	X11C0203T	13Aug93
NGC6624	18 23 40.67	-30 21 38.6	FOC/96	IMAGE	F2ND	F480LP	00 29 57.5	13Aug92	3218	X11C0204T	13Aug93
NGC6624	18 23 40.67	-30 21 38.6	FOC/96	IMAGE	F430W	---	00 29 57.5	13Aug92	3218	X11C0301T	14Aug93
NGC6624	18 23 40.67	-30 21 38.6	FOC/96	IMAGE	F430W	---	00 29 57.5	14Aug92	3218	X11C0302T	14Aug93
NGC6624	18 23 40.67	-30 21 38.6	FOC/96	IMAGE	F480LP	---	00 29 57.5	14Aug92	3218	X11C0303T	14Aug93
NGC6624	18 23 40.67	-30 21 38.6	FOC/96	IMAGE	F480LP	---	00 29 57.5	14Aug92	3218	X11C0304T	14Aug93
NGC6624-OUTER	18 24 00.52	-30 26 44.1	WFC	IMAGE	F555W	---	00 30 00.0	13Aug92	3218	W11C0A01T	13Aug93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC6624-OUTER	18 24 00.52	-30 26 44.1	WFC	IMAGE	F555W	--	00 30 00.0	13Aug92	3218	W11C0B01T	13Aug93
NGC6624-OUTER	18 24 00.52	-30 26 44.1	WFC	IMAGE	F785LP	--	00 30 00.0	13Aug92	3218	W11C0C01T	13Aug93
NGC6624-OUTER	18 24 00.52	-30 26 44.1	WFC	IMAGE	F785LP	--	00 30 00.0	13Aug92	3218	W11C0D01T	13Aug93
NGC6624-OUTER	18 24 01.40	-30 26 30.0	WFC	IMAGE	F555W	--	00 30 00.0	13Aug92	3218	W11C0E01T	13Aug93
NGC6624-OUTER	18 24 01.40	-30 26 30.0	WFC	IMAGE	F555W	--	00 30 00.0	14Aug92	3218	W11C0F01T	14Aug93
NGC6624-OUTER	18 24 01.40	-30 26 30.0	WFC	IMAGE	F785LP	--	00 30 00.0	14Aug92	3218	W11C0G01T	14Aug93
NGC6624-OUTER	18 24 02.17	-30 26 26.9	WFC	IMAGE	F785LP	--	00 30 00.0	14Aug92	3218	W11C0H01T	14Aug93
NGC6624-OUTER	18 24 02.17	-30 26 26.9	WFC	IMAGE	F555W	--	00 30 00.0	13Aug92	3218	W11C0401T	13Aug93
NGC6624-OUTER	18 24 02.17	-30 26 26.9	WFC	IMAGE	F785LP	--	00 30 00.0	13Aug92	3218	W11C0501T	13Aug93
NGC6624-OUTER	18 24 02.17	-30 26 26.9	WFC	IMAGE	F785LP	--	00 30 00.0	13Aug92	3218	W11C0601T	13Aug93
NGC6624-OUTER	18 24 02.17	-30 26 26.9	WFC	IMAGE	F785LP	--	00 30 00.0	13Aug92	3218	W11C0701T	13Aug93
NGC6624-OUTER	18 24 02.17	-30 26 26.9	WFC	IMAGE	F785LP	--	00 30 00.0	13Aug92	3218	W11C0801T	13Aug93
PK028+05D1	18 25 00.66	-01 30 50.5	PC	IMAGE	F487N	--	00 30 00.0	13Aug92	3218	W11C0901T	13Aug93
PK028+05D1	18 25 00.66	-01 30 50.5	PC	IMAGE	F487N	--	00 05 50.5	24Aug92	3603	W11S4T01T	24Aug93
PK028+05D1	18 25 00.66	-01 30 50.5	PC	IMAGE	F502N	--	00 05 50.5	28Aug92	3603	W11S4U01T	28Aug93
PK028+05D1	18 25 00.66	-01 30 50.5	PC	IMAGE	F502N	--	00 05 50.5	28Aug92	3603	W11S4V01T	28Aug93
X1822-371	18 25 46.75	-37 06 19.8	FOS/BL	ACQ/BINARY	MIRROR	--	00 03 00.0	31Oct92	3579	YOYW0101T	31Oct93
X1822-371	18 25 46.75	-37 06 19.8	FOS/BL	RAPID	G160L	--	00 53 53.5	31Oct92	3579	YOYW010AT	01Nov93
X1822-371	18 25 46.75	-37 06 19.8	FOS/BL	RAPID	G160L	--	00 37 50.5	31Oct92	3579	YOYW0102T	31Oct93
X1822-371	18 25 46.75	-37 06 19.8	FOS/BL	RAPID	G160L	--	00 37 50.5	31Oct92	3579	YOYW0103T	31Oct93
X1822-371	18 25 46.75	-37 06 19.8	FOS/BL	RAPID	G160L	--	00 37 50.5	31Oct92	3579	YOYW0104T	31Oct93
X1822-371	18 25 46.75	-37 06 19.8	FOS/BL	RAPID	G160L	--	00 37 50.5	31Oct92	3579	YOYW0105T	31Oct93
X1822-371	18 25 46.75	-37 06 19.8	FOS/BL	RAPID	G160L	--	00 37 50.5	31Oct92	3579	YOYW0106T	31Oct93
X1822-371	18 25 46.75	-37 06 19.8	FOS/BL	RAPID	G160L	--	00 37 50.5	31Oct92	3579	YOYW0107T	31Oct93
X1822-371	18 25 46.75	-37 06 19.8	FOS/BL	RAPID	G160L	--	00 37 50.5	31Oct92	3579	YOYW0108T	31Oct93
X1822-371	18 25 46.75	-37 06 19.8	FOS/BL	RAPID	G160L	--	00 37 50.5	31Oct92	3579	YOYW0109T	01Nov93
4U1822-37	18 25 46.76	-37 06 20.2	FOS/BL	ACCUM	G130H	--	00 24 57.5	21Jun92	4042	YOY00502T	21Jun93
4U1822-37	18 25 46.76	-37 06 20.2	FOS/RD	ACQ/BINARY	MIRROR	--	00 00 25.2	21Jun92	4042	YOY00501T	21Jun93
4U1822-37	18 25 46.76	-37 06 20.2	FOS/RD	ACCUM	G190H	--	00 16 19.1	21Jun92	4042	YOY00602T	21Jun93
4U1822-37	18 25 46.76	-37 06 20.2	FOS/RD	ACCUM	G270H	--	00 04 20.2	20Jun92	4042	YOY00603T	21Jun93
4U1822-37	18 25 46.76	-37 06 20.2	FOS/RD	ACQ/BINARY	MIRROR	--	00 00 00.0	21Jun92	4042	YOY00601T	21Jun93
NGC6652	18 35 45.70	-32 59 25.0	PC	IMAGE	F336W	--	00 05 00.0	10Oct92	3458	W12R0501T	10Oct93
NGC6652	18 35 45.70	-32 59 25.0	PC	IMAGE	F336W	--	00 15 00.0	10Oct92	3458	W12R0502T	10Oct93
NGC6652	18 35 45.70	-32 59 25.0	PC	IMAGE	F336W	--	00 20 00.0	10Oct92	3458	W12R0503T	10Oct93
NGC6652	18 35 45.70	-32 59 25.0	PC	IMAGE	F439W	--	00 05 00.0	10Oct92	3458	W12R0504T	10Oct93
NGC6652	18 35 45.70	-32 59 25.0	PC	IMAGE	F439W	--	00 06 40.4	10Oct92	3458	W12R0505T	10Oct93
NGC6652	18 35 45.70	-32 59 25.0	PC	IMAGE	F555W	--	00 01 27.2	10Oct92	3458	W12R0801T	10Oct93
NGC6656-R2	18 36 07.37	-23 44 01.6	PC	IMAGE	F555W	--	00 16 40.4	17Oct92	2944	W14J0803T	17Oct93
NGC6656-R2	18 36 07.37	-23 44 01.6	PC	IMAGE	F555W	--	00 16 40.4	17Oct92	2944	W14J0801T	17Oct93
NGC6656-R2	18 36 07.37	-23 44 01.6	PC	IMAGE	F555W	--	00 16 51.5	17Oct92	2944	W14J0802T	17Oct93
NGC6656-R2	18 36 07.37	-23 44 01.6	PC	IMAGE	F785LP	--	00 16 40.4	17Oct92	2944	W14J0805T	17Oct93
NGC6656-R2	18 36 07.37	-23 44 01.6	PC	IMAGE	F785LP	--	00 16 40.4	17Oct92	2944	W14J0804T	17Oct93
NGC6656-R2	18 36 07.37	-23 44 01.6	PC	IMAGE	F555W	--	00 16 40.4	17Oct92	2944	W14J0806T	17Oct93
NGC6656-R1	18 36 17.29	-23 49 34.5	PC	IMAGE	F555W	--	00 16 40.4	16Oct92	2944	W14J0701T	16Oct93
NGC6656-R1	18 36 17.29	-23 49 34.5	PC	IMAGE	F555W	--	00 16 40.4	16Oct92	2944	W14J0702T	16Oct93
NGC6656-R1	18 36 17.29	-23 49 34.5	PC	IMAGE	F785LP	--	00 16 40.4	16Oct92	2944	W14J0703T	16Oct93
NGC6656-R1	18 36 17.29	-23 49 34.5	PC	IMAGE	F785LP	--	00 16 40.4	16Oct92	2944	W14J0704T	16Oct93
NGC6656-R1	18 36 17.29	-23 49 34.5	PC	IMAGE	F555W	--	00 16 40.4	16Oct92	2944	W14J0705T	16Oct93
NGC6656	18 36 24.32	-23 54 17.7	PC	IMAGE	F555W	--	00 00 26.2	17Oct92	2944	W14J0601T	17Oct93
NGC6656	18 36 24.32	-23 54 17.7	PC	IMAGE	F555W	--	00 00 26.2	17Oct92	2944	W14J0602T	17Oct93
NGC6656	18 36 24.32	-23 54 17.7	PC	IMAGE	F555W	--	00 00 26.2	17Oct92	2944	W14J0603T	17Oct93
NGC6656	18 36 24.32	-23 54 17.7	PC	IMAGE	F555W	--	00 01 40.4	17Oct92	2944	W14J0501T	17Oct93
NGC6656	18 36 24.32	-23 54 17.7	PC	IMAGE	F555W	--	00 01 40.4	17Oct92	2944	W14J0502T	17Oct93
NGC6656	18 36 24.32	-23 54 17.7	PC	IMAGE	F555W	--	00 01 40.4	17Oct92	2944	W14J0503T	17Oct93

Target	RA(2000)	Dec(2000)	±	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC6656	18 36 24.32	-23 54 17.7		PC	IMAGE	F555W	---	00 01 40.4	17Oct92	2944	W14J0504T	17Oct93
NGC6656	18 36 24.32	-23 54 17.7		PC	IMAGE	F555W	---	???	17Oct92	2944	W14J0505T	17Oct93
NGC6656	18 36 24.32	-23 54 17.7		PC	IMAGE	F785LP	---	00 00 26.2	17Oct92	2944	W14J0604T	17Oct93
NGC6656	18 36 24.32	-23 54 17.7		PC	IMAGE	F785LP	---	00 01 40.4	17Oct92	2944	W14J0506T	17Oct93
NGC6656	18 36 24.32	-23 54 17.7		PC	IMAGE	F785LP	---	00 01 40.4	17Oct92	2944	W14J0507T	17Oct93
NGC6656	18 36 24.32	-23 54 17.7		PC	IMAGE	F785LP	---	00 01 40.4	17Oct92	2944	W14J0508T	17Oct93
NGC6656	18 36 24.32	-23 54 17.7		PC	IMAGE	F785LP	---	00 01 40.4	17Oct92	2944	W14J0509T	17Oct93
NGC6656	18 36 24.32	-23 54 17.7		PC	IMAGE	F785LP	---	00 01 40.4	17Oct92	2944	W14J050AT	17Oct93
NGC6656	18 36 24.32	-23 54 17.7		PC	IMAGE	F785LP	---	???	17Oct92	2944	W14J0605T	17Oct93
HD172167	18 36 56.33	+38 47 01.1		HRS	ACCUM	ECH-B	---	00 08 57.5	10Aug92	2461	Z121030AM	10Aug93
HD172167	18 36 56.33	+38 47 01.1		HRS	ACCUM	ECH-B	---	00 14 24.2	10Aug92	2461	Z121030GT	10Aug93
HD172167	18 36 56.33	+38 47 01.1		HRS	ACCUM	ECH-B	---	00 24 00.0	10Aug92	2461	Z121030DM	10Aug93
HD172167	18 36 56.33	+38 47 01.1		HRS	ACQ	MIRROR-A2	---	00 00 01.0	10Aug92	2461	Z121030ZT	10Aug93
HD172167	18 36 56.33	+38 47 01.1		HRS	ACQ	MIRROR-A2	---	???	10Aug92	2461	Z121030JT	10Aug93
PKS1831-711	18 37 28.52	-71 08 43.6		PC	IMAGE	F555W	---	00 03 50.5	18May92	4028	WOWS1601T	18May93
3C390.3	18 42 09.50	+79 46 16.2		FOC/96	IMAGE	F130M	---	00 37 02.0	18Mar92	3180	XOL30404T	18Mar93
3C390.3	18 42 09.50	+79 46 16.2		FOC/96	IMAGE	F152M	---	00 13 41.4	17Mar92	3180	XOL30501T	18Mar93
3C390.3	18 42 09.50	+79 46 16.2		FOC/96	IMAGE	F152M	---	00 13 41.4	17Mar92	3180	XOL30502T	18Mar93
3C390.3	18 42 09.50	+79 46 16.2		FOC/96	IMAGE	F190M	---	00 15 21.2	17Mar92	3180	XOL30504T	18Mar93
3C390.3	18 42 09.50	+79 46 16.2		FOC/96	IMAGE	F190M	---	00 18 15.1	17Mar92	3180	XOL30503T	18Mar93
3C390.3	18 42 09.50	+79 46 16.2		FOC/96	IMAGE	F210M	---	00 15 07.0	17Mar92	3180	XOL30505T	18Mar93
3C390.3	18 42 09.50	+79 46 16.2		FOC/96	IMAGE	F210M	---	00 18 15.1	17Mar92	3180	XOL30506T	18Mar93
3C390.3	18 42 09.50	+79 46 16.2		FOC/96	IMAGE	F502M	---	00 18 15.1	17Mar92	3180	XOL30401T	18Mar93
3C390.3	18 42 09.50	+79 46 16.2		FOC/96	IMAGE	F502M	---	00 18 15.1	18Mar92	3180	XOL30402T	18Mar93
3C390.3	18 42 09.50	+79 46 16.2		FOC/96	IMAGE	F550M	---	00 33 21.2	18Mar92	3180	XOL30403T	18Mar93
OH02829-001	18 42 58.37	-04 08 03.9		PC	IMAGE	F502N	---	00 05 50.5	08Nov92	3603	Z11S4801T	09Nov93
HD173667	18 45 39.72	+20 32 46.7		HRS	ACCUM	G270M	---	00 19 56.5	07Feb93	3614	Z1960904T	07Feb94
HD173667	18 45 39.72	+20 32 46.7		HRS	ACQ	MIRROR-A2	---	???	06Feb93	3614	Z1960901T	07Feb94
HD173667	18 45 39.72	+20 32 46.7		HRS	ACQ	MIRROR-A2	---	???	06Feb93	3614	Z1960902T	07Feb94
NGC6712	18 53 05.00	-08 42 20.2		PC	IMAGE	F336W	---	00 28 20.2	29Feb92	1053	WOVF0101T	01Mar93
NGC6712	18 53 05.00	-08 42 20.2		PC	IMAGE	F336W	---	00 33 20.2	01Mar92	1053	WOVF0103T	01Mar93
NGC6712	18 53 05.00	-08 42 20.2		PC	IMAGE	F439W	---	00 33 20.2	01Mar92	1053	WOVF0102T	01Mar93
NGC6717	18 55 06.20	-22 42 02.0		PC	IMAGE	F336W	---	00 05 00.0	13Nov92	3458	W12R0701T	14Nov93
NGC6717	18 55 06.20	-22 42 02.0		PC	IMAGE	F336W	---	00 15 00.0	13Nov92	3458	W12R0702T	14Nov93
NGC6717	18 55 06.20	-22 42 02.0		PC	IMAGE	F439W	---	00 20 00.0	14Nov92	3458	W12R0703T	14Nov93
NGC6717	18 55 06.20	-22 42 02.0		PC	IMAGE	F336W	---	00 01 40.4	14Nov92	3458	W12R0704T	14Nov93
NGC6717	18 55 06.20	-22 42 02.0		PC	IMAGE	F439W	---	00 05 00.0	14Nov92	3458	W12R0705T	14Nov93
NGC6717	18 55 06.20	-22 42 02.0		PC	IMAGE	F439W	---	00 06 40.4	14Nov92	3458	W12R0706T	14Nov93
PK032-02D1	18 58 26.03	-01 03 46.7		PC	IMAGE	F487N	---	00 05 50.5	15Nov92	3603	W11S4Y01T	15Nov93
PK032-02D1	18 58 26.03	-01 03 46.7		PC	IMAGE	F487N	---	00 05 50.5	24Aug92	3603	W11S4X01T	24Aug93
4C56.28	18 58 26.94	+56 45 56.8		PC	IMAGE	F555W	---	00 03 50.5	18Feb91	3092	WOET2F01T	12Mar91
4C56.28	18 58 26.94	+56 45 56.8		PC	IMAGE	F785LP	---	00 03 50.5	22Feb91	3092	WOET2G01T	15Mar91
GRW+70-8247	19 00 10.07	+70 39 51.7		FOS/BL	ACCUM	G130H	---	00 24 00.0	24Jul91	1049	YOO80104T	23Jul92
GRW+70-8247	19 00 10.07	+70 39 51.7		FOS/BL	ACCUM	G130H	---	00 24 00.0	24Jul91	1049	YOO80105T	23Jul92
GRW+70-8247	19 00 10.07	+70 39 51.7		FOS/BL	ACCUM	G130H	---	00 24 00.0	24Jul91	1049	YOO80106T	23Jul92
GRW+70-8247	19 00 10.07	+70 39 51.7		FOS/BL	ACCUM	G130H	---	00 24 00.0	24Jul91	1049	YOO80107T	23Jul92
GRW+70-8247	19 00 10.07	+70 39 51.7		FOS/BL	ACCUM	G130H	---	00 24 00.0	24Jul91	1049	YOO80108T	23Jul92
GRW+70-8247	19 00 10.07	+70 39 51.7		FOS/BL	ACCUM	G130H	---	00 24 00.0	24Jul91	1049	YOO80109T	23Jul92
GRW+70-8247	19 00 10.07	+70 39 51.7		FOS/BL	ACCUM	G130H	---	00 24 00.0	24Jul91	1049	YOO8010AT	23Jul92
GRW+70-8247	19 00 10.07	+70 39 51.7		FOS/BL	ACCUM	G130H	---	00 24 00.0	24Jul91	1049	YOO8010BT	23Jul92
GRW+70-8247	19 00 10.07	+70 39 51.7		FOS/BL	ACCUM	G190B	---	00 20 00.0	24Jul91	1049	YOO80103T	23Jul92
GRW+70-8247	19 00 10.07	+70 39 51.7		FOS/BL	ACCUM	G270H	---	00 05 00.0	24Jul91	1049	YOO80102T	23Jul92
GRW+70-8247	19 00 10.07	+70 39 51.7		FOS/BL	ACQ/BINARY	MIRROR	---	00 00 01.0	24Jul91	1049	YOO80101R	23Jul92
HD176425	19 02 08.56	-41 54 36.3		HSP/UNK/POL	ACQ	F160LP	---	00 00 01.0	01Jul92	3985	VOV20801T	01Jul93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	ACQ	F160LP	--		01Jul92	3985	VOV20802T	01Jul93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	ACQ	F160LP	--		06May92	3985	VOV20401T	06May93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	ACQ	F160LP	--		06May92	3985	VOV20402T	06May93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	ACQ	F160LP	--		22Jun92	3985	VOV20701T	22Jun93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	ACQ	F160LP	--		22Jun92	3985	VOV20702T	22Jun93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	ACQ	F160LP	--		27Apr92	3985	VOV20301T	27Apr93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	ACQ	F160LP	--		27Apr92	3985	VOV20302T	27Apr93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F216M	--	00 03 00.0	01Jul92	3985	VOV2080FT	01Jul93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F216M	--	00 03 00.0	01Jul92	3985	VOV2080GT	01Jul93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F216M	--	00 03 00.0	01Jul92	3985	VOV2080HT	01Jul93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F216M	--	00 03 00.0	01Jul92	3985	VOV2080IT	01Jul93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F216M	--	00 03 00.0	06May92	3985	VOV2040FT	06May93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F216M	--	00 03 00.0	06May92	3985	VOV2040GT	06May93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F216M	--	00 03 00.0	06May92	3985	VOV2040HT	06May93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F216M	--	00 03 00.0	06May92	3985	VOV2040IT	06May93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F216M	--	00 03 00.0	22Jun92	3985	VOV2070FT	22Jun93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F216M	--	00 03 00.0	22Jun92	3985	VOV2070GT	22Jun93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F216M	--	00 03 00.0	22Jun92	3985	VOV2070HT	22Jun93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F216M	--	00 03 00.0	22Jun92	3985	VOV2070IT	22Jun93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F216M	--	00 03 00.0	24Apr90	3985	VOV2030FT	27Apr93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F216M	--	00 03 00.0	24Apr90	3985	VOV2030GT	27Apr93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F216M	--	00 03 00.0	24Apr90	3985	VOV2030HT	27Apr93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F237M	--	00 03 00.0	24Apr90	3985	VOV2030IT	27Apr93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F237M	--	00 03 00.0	01Jul92	3985	VOV2080BT	01Jul93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F237M	--	00 03 00.0	01Jul92	3985	VOV2080CT	01Jul93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F237M	--	00 03 00.0	01Jul92	3985	VOV2080DT	01Jul93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F237M	--	00 03 00.0	01Jul92	3985	VOV2080ET	01Jul93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F237M	--	00 03 00.0	06May92	3985	VOV2040BT	06May93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F237M	--	00 03 00.0	06May92	3985	VOV2040CT	06May93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F237M	--	00 03 00.0	06May92	3985	VOV2040DT	06May93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F237M	--	00 03 00.0	06May92	3985	VOV2040ET	06May93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F237M	--	00 03 00.0	22Jun92	3985	VOV2070BT	22Jun93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F237M	--	00 03 00.0	22Jun92	3985	VOV2070CT	22Jun93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F237M	--	00 03 00.0	22Jun92	3985	VOV2070DT	22Jun93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F237M	--	00 03 00.0	22Jun92	3985	VOV2070ET	22Jun93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F237M	--	00 03 00.0	24Apr90	3985	VOV2030BT	27Apr93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F237M	--	00 03 00.0	24Apr90	3985	VOV2030CT	27Apr93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F237M	--	00 03 00.0	24Apr90	3985	VOV2030DT	27Apr93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F237M	--	00 03 00.0	24Apr90	3985	VOV2030ET	27Apr93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F277M	--	00 01 30.3	01Jul92	3985	VOV20807T	01Jul93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F277M	--	00 01 30.3	01Jul92	3985	VOV20808T	01Jul93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F277M	--	00 01 30.3	01Jul92	3985	VOV20809T	01Jul93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F277M	--	00 01 30.3	01Jul92	3985	VOV2080AT	01Jul93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F277M	--	00 01 30.3	06May92	3985	VOV20407T	06May93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F277M	--	00 01 30.3	06May92	3985	VOV20408T	06May93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F277M	--	00 01 30.3	06May92	3985	VOV20409T	06May93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F277M	--	00 01 30.3	06May92	3985	VOV2040AT	06May93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F277M	--	00 01 30.3	22Jun92	3985	VOV20707T	22Jun93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F277M	--	00 01 30.3	22Jun92	3985	VOV20708T	22Jun93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F277M	--	00 01 30.3	22Jun92	3985	VOV20709T	22Jun93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F277M	--	00 01 30.3	22Jun92	3985	VOV2070AT	22Jun93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F277M	--	00 01 30.3	24Apr90	3985	VOV20307T	27Apr93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F277M	--	00 01 30.3	24Apr90	3985	VOV20308T	27Apr93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F277M	--	00 01 30.3	24Apr90	3985	VOV20309T	27Apr93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F277M	---	00 01 30.3	24Apr90	3985	VOV2030AT	27Apr93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F327M	---	00 01 30.3	01Jul92	3985	VOV20803T	01Jul93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F327M	---	00 01 30.3	01Jul92	3985	VOV20804T	01Jul93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F327M	---	00 01 30.3	01Jul92	3985	VOV20805T	01Jul93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F327M	---	00 01 30.3	01Jul92	3985	VOV20806T	01Jul93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F327M	---	00 01 30.3	06May92	3985	VOV20403T	06May93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F327M	---	00 01 30.3	06May92	3985	VOV20404T	06May93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F327M	---	00 01 30.3	06May92	3985	VOV20405T	06May93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F327M	---	00 01 30.3	06May92	3985	VOV20406T	06May93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F327M	---	00 01 30.3	22Jun92	3985	VOV20703T	22Jun93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F327M	---	00 01 30.3	22Jun92	3985	VOV20704T	22Jun93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F327M	---	00 01 30.3	22Jun92	3985	VOV20705T	22Jun93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F327M	---	00 01 30.3	22Jun92	3985	VOV20706T	22Jun93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F327M	---	00 01 30.3	24Apr90	3985	VOV20303T	27Apr93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F327M	---	00 01 30.3	24Apr90	3985	VOV20304T	27Apr93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F327M	---	00 01 30.3	24Apr90	3985	VOV20305T	27Apr93
HD176425	19 02 08.56	-41 54 36.3	HSP/UNK/POL	SINGLE	F327M	---	00 01 30.3	24Apr90	3985	VOV20306T	27Apr93
HD177752	19 06 03.44	-00 50 17.7	FOC/96	IMAGE	PRISM2	F175W	00 04 55.5	05May92	2680	XOXQ0101T	05May93
HD177752	19 06 03.44	-00 50 17.7	FOC/96	IMAGE	PRISM2	F175W	00 04 57.5	12Aug92	2680	XOXQ0401T	12Aug93
HD177752	19 06 03.44	-00 50 17.7	FOC/96	IMAGE	PRISM2	F175W	00 24 55.5	05May92	2680	XOXQ0102T	05May93
HD177752	19 06 03.44	-00 50 17.7	FOC/96	IMAGE	PRISM2	F175W	00 24 57.5	12Aug92	2680	XOXQ0402T	12Aug93
HD177566	19 07 07.83	-41 43 15.0	HRS	ACCUM	G160M	---	00 14 24.2	08May92	2348	ZOX60306M	08May92
HD177566	19 07 07.83	-41 43 15.0	HRS	ACCUM	G160M	---	00 14 24.2	08May92	2348	ZOX60307M	08May92
HD177566	19 07 07.83	-41 43 15.0	HRS	ACCUM	G160M	---	00 28 48.4	08May92	2348	ZOX60309M	08May92
HD177566	19 07 07.83	-41 43 15.0	HRS	ACCUM	G160M	---	00 28 48.4	08May92	2348	ZOX6030BM	08May92
HD177566	19 07 07.83	-41 43 15.0	HRS	ACCUM	G160M	---	00 28 48.4	08May92	2348	ZOX6030DM	08May92
HD177566	19 07 07.83	-41 43 15.0	HRS	ACQ	MIRROR-N2	---	???	08May92	2348	ZOX60301M	08May92
HD177566	19 07 07.83	-41 43 15.0	HRS	ACQ	MIRROR-N2	---	???	08May92	2348	ZOX60302M	08May92
HD177566	19 07 07.83	-41 43 15.0	HRS	ACQ/PEAKUP	MIRROR-N2	---	???	08May92	2348	ZOX60303M	08May92
HD177566	19 07 07.83	-41 43 15.0	HRS	ACQ/PEAKUP	MIRROR-N2	---	???	08May92	2348	ZOX60304M	08May92
U102-OFFSET	19 10 03.71	-22 53 08.2	HSP/UNK/VIS	ACQ	F160LP	F750W	00 00 20.2	08Jul92	1083	VOZF0301T	08Jul93
U102-OFFSET	19 10 03.71	-22 53 08.2	HSP/UNK/VIS	ACQ	F160LP	F750W	00 00 20.2	08Jul92	1083	VOZF0302T	08Jul93
U102-BACKGROUND	19 10 05.49	-22 53 52.8	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 04 28.2	08Jul92	1083	VOZF0605T	08Jul93
U102-BACKGROUND	19 10 05.99	-22 53 51.9	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 04 28.2	08Jul92	1083	VOZF0604T	08Jul93
U102-BACKGROUND	19 10 06.09	-22 53 51.8	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 04 28.2	08Jul92	1083	VOZF0603T	08Jul93
U102-BACKGROUND	19 10 06.19	-22 53 51.6	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 04 28.2	08Jul92	1083	VOZF0602T	08Jul93
U102	19 10 06.26	-22 53 53.3	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 29 26.2	08Jul92	1083	VOZF0401T	08Jul93
U102	19 10 06.26	-22 53 53.3	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 29 26.2	08Jul92	1083	VOZF0501T	08Jul93
U102	19 10 06.71	-22 53 50.7	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 28 30.3	08Jul92	1083	VOZF0601T	08Jul93
NGC6752	19 10 08.24	-59 50 25.3	PC	IMAGE	F555W	---	00 00 30.3	27Sep90	3053	WODB0505T	01Jul91
NGC6752	19 10 08.24	-59 50 25.3	PC	IMAGE	F785LP	---	00 00 16.1	27Sep90	3053	WODB050AT	01Jul91
NGC6752	19 10 08.24	-59 50 25.3	WFC	IMAGE	F555W	---	00 00 30.3	24Sep90	3053	WODB020AT	01Jul91
NGC6752	19 10 08.24	-59 50 25.3	WFC	IMAGE	F785LP	---	00 00 16.1	24Sep90	3053	WODB0205T	01Jul91
U102-BACKGROUND	19 10 10.39	-22 53 44.4	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 04 28.2	08Jul92	1083	VOZF0205T	08Jul93
U102-BACKGROUND	19 10 11.09	-22 53 43.2	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 04 28.2	08Jul92	1083	VOZF0204T	08Jul93
U102-BACKGROUND	19 10 11.59	-22 53 42.4	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 04 28.2	08Jul92	1083	VOZF0203T	08Jul93
U102-BACKGROUND	19 10 11.69	-22 53 42.2	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 04 28.2	08Jul92	1083	VOZF0202T	08Jul93
U102-BACKGROUND	19 10 11.79	-22 53 42.0	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 04 28.2	08Jul92	1083	VOZF0201T	08Jul93
TR32	19 10 26.24	-21 44 10.2	HSP/VIS/PMT	STAR-SKY	F750W	F750W	01 20 00.0	10Oct92	4442	V1630401T	11Oct93
TR32-BACKGROUND	19 10 27.16	-21 44 09.5	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 08 38.3	10Oct92	4442	V1630201T	10Oct93
TR32-BACKGROUND	19 10 27.26	-21 44 09.0	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 08 38.3	10Oct92	4442	V1630202T	10Oct93
TR32-BACKGROUND	19 10 27.28	-21 44 08.8	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 08 38.3	10Oct92	4442	V1630203T	10Oct93
TR32-BACKGROUND	19 10 27.31	-21 44 08.7	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 08 38.3	10Oct92	4442	V1630204T	10Oct93
TR32-BACKGROUND	19 10 27.42	-21 44 08.1	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 08 38.3	10Oct92	4442	V1630205T	10Oct93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
TR32-BACKGROUND	19 10 27.45	-21 44 08.0	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 08 38.3	10Oct92	4442	V1630206T	10Oct93
TR32-BACKGROUND	19 10 27.47	-21 44 07.9	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 08 38.3	10Oct92	4442	V1630207T	10Oct93
TR32-BACKGROUND	19 10 28.54	-21 44 04.1	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 08 38.3	10Oct92	4442	V1630601T	10Oct93
TR32-BACKGROUND	19 10 28.68	-21 44 03.7	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 08 38.3	10Oct92	4442	V1630602T	11Oct93
TR32-BACKGROUND	19 10 28.72	-21 44 03.6	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 08 38.3	10Oct92	4442	V1630603T	11Oct93
TR32-BACKGROUND	19 10 28.75	-21 44 03.6	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 08 38.3	10Oct92	4442	V1630604T	11Oct93
TR32-BACKGROUND	19 10 28.88	-21 44 03.3	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 08 38.3	11Oct92	4442	V1630605T	11Oct93
TR32-BACKGROUND	19 10 28.92	-21 44 03.2	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 08 38.3	11Oct92	4442	V1630606T	11Oct93
TR32-OFFSET	19 10 31.45	-21 44 24.4	HSP/UNK/VIS	ACQ	F160LP	---	00 08 38.3	10Oct92	4442	V1630301T	10Oct93
TR32-OFFSET	19 10 31.45	-21 44 24.4	HSP/UNK/VIS	ACQ	F160LP	---	00 00 40.4	10Oct92	4442	V1630302T	10Oct93
A59	19 10 32.31	-59 57 06.2	HRS	ACCUM	G270H	---	00 00 40.4	17Apr92	2693	Z0W60206M	20Apr93
A59	19 10 32.31	-59 57 06.2	HRS	ACQ	MIRROR-N2	---	03 44 51.5		2693	Z0W60201M	17Apr93
A59	19 10 32.31	-59 57 06.2	HRS	ACQ	MIRROR-N2	---	???		2693	Z0W60202M	17Apr93
A59	19 10 32.31	-59 57 06.2	HRS	ACQ	MIRROR-N2	---	00 00 07.0	17Apr92	2693	Z0W60204M	17Apr93
A59	19 10 32.31	-59 57 06.2	HRS	ACQ	MIRROR-N2	---	???		2693	Z0W60203M	18Apr93
NGC6752-OFF	19 10 51.76	-59 58 44.2	PC	IMAGE	F336W	---	00 06 40.4	15Oct92	4084	W1140501T	15Oct93
NGC6752-OFF	19 10 51.76	-59 58 44.2	PC	IMAGE	F336W	---	00 06 40.4	15Oct92	4084	W1140502T	15Oct93
NGC6752-OFF	19 10 51.76	-59 58 44.2	PC	IMAGE	F336W	---	00 16 40.4	15Oct92	4084	W1140503T	15Oct93
NGC6752-OFF	19 10 51.76	-59 58 44.2	PC	IMAGE	F336W	---	00 16 40.4	15Oct92	4084	W1140504T	15Oct93
NGC6752-OFF	19 10 51.76	-59 58 44.2	PC	IMAGE	F336W	---	00 16 40.4	15Oct92	4084	W1140505T	15Oct93
NGC6752-OFF	19 10 51.76	-59 58 44.2	PC	IMAGE	F336W	---	00 16 40.4	15Oct92	4084	W1140506T	15Oct93
NGC6752-OFF	19 10 51.76	-59 58 44.2	PC	IMAGE	F336W	---	00 16 40.4	15Oct92	4084	W1140507T	15Oct93
NGC6752	19 10 51.77	-59 58 54.2	PC	IMAGE	F336W	---	00 16 40.4	15Oct92	4084	W1140508T	15Oct93
NGC6752	19 10 51.77	-59 58 54.2	PC	IMAGE	F336W	---	00 06 40.4	15Oct92	4084	W1140401T	15Oct93
NGC6752	19 10 51.77	-59 58 54.2	PC	IMAGE	F336W	---	00 16 40.4	15Oct92	4084	W1140402T	15Oct93
NGC6752	19 10 51.77	-59 58 54.2	PC	IMAGE	F336W	---	00 16 40.4	15Oct92	4084	W1140403T	15Oct93
NGC6752	19 10 51.77	-59 58 54.2	PC	IMAGE	F336W	---	00 16 40.4	15Oct92	4084	W1140404T	15Oct93
NGC6752	19 10 51.77	-59 58 54.2	PC	IMAGE	F336W	---	00 16 40.4	15Oct92	4084	W1140405T	15Oct93
NGC6752	19 10 51.77	-59 58 54.2	PC	IMAGE	F336W	---	00 16 40.4	15Oct92	4084	W1140406T	15Oct93
NGC6752	19 10 51.77	-59 58 54.2	PC	IMAGE	F336W	---	00 16 40.4	15Oct92	4084	W1140407T	15Oct93
NGC6752	19 10 51.77	-59 58 54.2	PC	IMAGE	F336W	---	00 16 40.4	15Oct92	4084	W1140408T	15Oct93
NGC6752	19 10 51.77	-59 58 54.2	PC	IMAGE	F336W	---	00 16 40.4	15Oct92	4084	W114040AT	15Oct93
NGC6752	19 10 51.77	-59 58 54.7	FOC/48	IMAGE	F220W	---	00 03 51.5	14Nov91	2472	XORG010HT	14Nov92
NGC6752	19 10 51.77	-59 58 54.7	FOC/48	IMAGE	F220W	---	00 04 49.4	14Nov91	2472	XORG010AT	13Nov92
NGC6752	19 10 51.77	-59 58 54.7	FOC/48	IMAGE	F220W	---	00 06 14.1	14Nov91	2472	XORG0108T	13Nov92
NGC6752	19 10 51.77	-59 58 54.7	FOC/48	IMAGE	F220W	---	00 06 59.5	14Nov91	2472	XORG0103T	13Nov92
NGC6752	19 10 51.77	-59 58 54.7	FOC/48	IMAGE	F220W	---	00 06 59.5	14Nov91	2472	XORG010OT	13Nov92
NGC6752	19 10 51.77	-59 58 54.7	FOC/48	IMAGE	F220W	---	00 09 28.2	14Nov91	2472	XORG010VT	14Nov92
NGC6752	19 10 51.77	-59 58 54.7	FOC/48	IMAGE	F220W	---	00 09 51.5	14Nov91	2472	XORG010TT	14Nov92
NGC6752	19 10 51.77	-59 58 54.7	FOC/48	IMAGE	F220W	---	00 09 56.5	14Nov91	2472	XORG010FT	13Nov92
NGC6752	19 10 51.77	-59 58 54.7	FOC/48	IMAGE	F220W	---	00 09 56.5	14Nov91	2472	XORG0101T	13Nov92
NGC6752	19 10 51.77	-59 58 54.7	FOC/48	IMAGE	F220W	---	00 09 56.5	14Nov91	2472	XORG0102T	13Nov92
NGC6752	19 10 51.77	-59 58 54.7	FOC/48	IMAGE	F220W	---	00 09 56.5	14Nov91	2472	XORG0104T	13Nov92
NGC6752	19 10 51.77	-59 58 54.7	FOC/48	IMAGE	F220W	---	00 09 56.5	14Nov91	2472	XORG0105T	13Nov92
NGC6752	19 10 51.77	-59 58 54.7	FOC/48	IMAGE	F220W	---	00 09 56.5	14Nov91	2472	XORG0106T	13Nov92
NGC6752	19 10 51.77	-59 58 54.7	FOC/48	IMAGE	F220W	---	00 09 56.5	14Nov91	2472	XORG0107T	13Nov92
NGC6752	19 10 51.77	-59 58 54.7	FOC/48	IMAGE	F220W	---	00 09 56.5	14Nov91	2472	XORG0109T	13Nov92
NGC6752	19 10 51.77	-59 58 54.7	FOC/48	IMAGE	F220W	---	00 09 56.5	14Nov91	2472	XORG010BT	13Nov92
NGC6752	19 10 51.77	-59 58 54.7	FOC/48	IMAGE	F220W	---	00 09 56.5	14Nov91	2472	XORG010CT	13Nov92
NGC6752	19 10 51.77	-59 58 54.7	FOC/48	IMAGE	F220W	---	00 09 56.5	14Nov91	2472	XORG010DT	13Nov92
NGC6752	19 10 51.77	-59 58 54.7	FOC/48	IMAGE	F220W	---	00 09 56.5	14Nov91	2472	XORG010ET	13Nov92
NGC6752	19 10 51.77	-59 58 54.7	FOC/48	IMAGE	F220W	---	00 09 56.5	14Nov91	2472	XORG010GT	13Nov92
NGC6752	19 10 51.77	-59 58 54.7	FOC/48	IMAGE	F220W	---	00 09 56.5	14Nov91	2472	XORG010IT	14Nov92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC6752	19 10 51.77	-59 58 54.7	FOC/48	IMAGE	F220W	---	00 09 56.5	14Nov91	2472	XORG010JT	14Nov92
NGC6752	19 10 51.77	-59 58 54.7	FOC/48	IMAGE	F220W	---	00 09 56.5	14Nov91	2472	XORG010KT	14Nov92
NGC6752	19 10 51.77	-59 58 54.7	FOC/48	IMAGE	F220W	---	00 09 56.5	14Nov91	2472	XORG010LT	14Nov92
NGC6752	19 10 51.77	-59 58 54.7	FOC/48	IMAGE	F220W	---	00 09 56.5	14Nov91	2472	XORG010MT	14Nov92
NGC6752	19 10 51.77	-59 58 54.7	FOC/48	IMAGE	F220W	---	00 09 56.5	14Nov91	2472	XORG010NT	14Nov92
NGC6752	19 10 51.77	-59 58 54.7	FOC/48	IMAGE	F220W	---	00 09 56.5	14Nov91	2472	XORG010PT	14Nov92
NGC6752	19 10 51.77	-59 58 54.7	FOC/48	IMAGE	F220W	---	00 09 56.5	14Nov91	2472	XORG010QT	14Nov92
NGC6752	19 10 51.77	-59 58 54.7	FOC/48	IMAGE	F220W	---	00 09 56.5	14Nov91	2472	XORG010RT	14Nov92
NGC6752	19 10 51.77	-59 58 54.7	FOC/48	IMAGE	F220W	---	00 09 56.5	14Nov91	2472	XORG010ST	14Nov92
NGC6752	19 10 51.77	-59 58 54.7	FOC/48	IMAGE	F220W	---	00 09 56.5	14Nov91	2472	XORG010UT	14Nov92
NGC6752	19 10 51.77	-59 58 54.7	FOC/48	IMAGE	F220W	---	00 09 56.5	14Nov91	2472	XORG010WT	14Nov92
NGC6752	19 10 51.77	-59 58 54.7	FOC/48	IMAGE	F342W	---	00 09 26.2	14Nov91	2472	XORG010XT	14Nov92
NGC6752	19 10 51.77	-59 58 54.7	FOC/48	IMAGE	F342W	---	00 09 26.2	14Nov91	2472	XORG010YT	14Nov92
NGC6752	19 10 51.77	-59 58 54.7	FOC/48	IMAGE	F430W	---	00 09 26.2	13Feb91	3111	WOFX0602T	14Feb92
NGC6752	19 10 51.77	-59 58 54.7	PC	IMAGE	F555W	---	00 09 20.2	24Jul91	2555	WOOB0101T	23Jul92
NGC6752	19 10 51.77	-59 58 54.7	PC	IMAGE	F656N	---	00 21 40.4	24Jul91	2555	WOOB0102T	24Jul92
NGC6752	19 10 51.77	-59 58 54.7	PC	IMAGE	F656N	---	00 21 40.4	24Jul91	2555	WOOB0103T	24Jul92
NGC6752	19 10 51.77	-59 58 54.7	PC	IMAGE	F656N	---	00 21 40.4	24Jul91	2555	WOOB0104T	24Jul92
NGC6752	19 10 51.77	-59 58 54.7	PC	IMAGE	F656N	---	00 21 40.4	24Jul91	2555	WOOB0105T	24Jul92
NGC6752	19 10 51.77	-59 58 54.7	PC	IMAGE	F656N	---	00 21 40.4	24Jul91	2555	WOOB0106T	24Jul92
NGC6752	19 10 51.77	-59 58 54.7	PC	IMAGE	F675W	---	00 08 20.2	25Jul91	2555	WOOB0107T	24Jul92
NGC6752	19 10 51.77	-59 58 54.7	PC	IMAGE	F675W	---	00 08 20.2	25Jul91	2555	WOOB0108T	24Jul92
NGC6752	19 10 51.77	-59 58 54.7	PC	IMAGE	F675W	---	00 08 20.2	25Jul91	2555	WOOB0109T	24Jul92
NGC6752	19 10 51.77	-59 58 54.7	PC	IMAGE	F785LP	---	00 08 20.2	13Feb91	3111	WOFX0601T	14Feb92
NGC6752	19 10 52.47	-59 59 04.2	PC	IMAGE	F555W	---	00 00 26.2	11Aug92	2943	W11H0201T	11Aug93
NGC6752	19 10 52.47	-59 59 04.2	PC	IMAGE	F555W	---	00 00 26.2	11Aug92	2943	W11H0202T	11Aug93
NGC6752	19 10 52.47	-59 59 04.2	PC	IMAGE	F555W	---	00 00 26.2	11Aug92	2943	W11H0203T	11Aug93
NGC6752	19 10 52.47	-59 59 04.2	PC	IMAGE	F555W	---	00 01 40.4	11Aug92	2943	W11H0101T	11Aug93
NGC6752	19 10 52.47	-59 59 04.2	PC	IMAGE	F555W	---	00 01 40.4	11Aug92	2943	W11H0102T	11Aug93
NGC6752	19 10 52.47	-59 59 04.2	PC	IMAGE	F555W	---	00 01 40.4	11Aug92	2943	W11H0103T	11Aug93
NGC6752	19 10 52.47	-59 59 04.2	PC	IMAGE	F785LP	---	00 01 40.4	11Aug92	2943	W11H0104T	11Aug93
NGC6752	19 10 52.47	-59 59 04.2	PC	IMAGE	F785LP	---	00 01 40.4	11Aug92	2943	W11H0105T	11Aug93
NGC6752	19 10 52.47	-59 59 04.2	PC	IMAGE	F785LP	---	00 00 26.2	11Aug92	2943	W11H0204T	12Aug93
NGC6752	19 10 52.47	-59 59 04.2	PC	IMAGE	F785LP	---	00 00 26.2	11Aug92	2943	W11H0205T	12Aug93
NGC6752	19 10 52.47	-59 59 04.2	PC	IMAGE	F785LP	---	00 01 40.4	11Aug92	2943	W11H0106T	11Aug93
NGC6752	19 10 52.47	-59 59 04.2	PC	IMAGE	F785LP	---	00 01 40.4	11Aug92	2943	W11H0107T	11Aug93
NGC6752	19 10 52.47	-59 59 04.2	PC	IMAGE	F555W	---	00 01 40.4	11Aug92	2943	W11H0108T	11Aug93
NGC6752	19 10 52.47	-59 59 04.2	PC	IMAGE	F555W	---	00 01 40.4	11Aug92	2943	W11H0109T	11Aug93
NGC6752	19 10 52.47	-59 59 04.2	PC	IMAGE	F555W	---	00 01 40.4	11Aug92	2943	W11H010AT	11Aug93
NGC6752-R2	19 10 57.85	-59 53 11.0	PC	IMAGE	F555W	---	00 16 40.4	11Aug92	2943	W11H0401T	11Aug93
NGC6752-R2	19 10 57.85	-59 53 11.0	PC	IMAGE	F555W	---	00 16 40.4	11Aug92	2943	W11H0402T	11Aug93
NGC6752-R2	19 10 57.85	-59 53 11.0	PC	IMAGE	F555W	---	00 16 40.4	11Aug92	2943	W11H0403T	11Aug93
NGC6752-R2	19 10 57.85	-59 53 11.0	PC	IMAGE	F785LP	---	00 16 40.4	11Aug92	2943	W11H0404T	11Aug93
NGC6752-R2	19 10 57.85	-59 53 11.0	PC	IMAGE	F785LP	---	00 16 40.4	11Aug92	2943	W11H0405T	11Aug93
NGC6752-R1	19 11 05.41	-59 56 27.4	PC	IMAGE	F555W	---	00 16 40.4	12Aug92	2943	W11H0301T	12Aug93
NGC6752-R1	19 11 05.41	-59 56 27.4	PC	IMAGE	F555W	---	00 16 40.4	12Aug92	2943	W11H0302T	12Aug93
NGC6752-R1	19 11 05.41	-59 56 27.4	PC	IMAGE	F555W	---	00 16 40.4	12Aug92	2943	W11H0303T	12Aug93
NGC6752-R1	19 11 05.41	-59 56 27.4	PC	IMAGE	F785LP	---	00 16 40.4	12Aug92	2943	W11H0304T	12Aug93
NGC6752-R1	19 11 05.41	-59 56 27.4	PC	IMAGE	F785LP	---	00 16 40.4	12Aug92	2943	W11H0305T	12Aug93
A31	19 11 11.28	-59 59 53.9	HRS	ACCUM	G270M	---	03 37 36.3	16Apr92	2693	Z0W60106M	20Apr93
A31	19 11 11.28	-59 59 53.9	HRS	ACQ	MIRROR-N2	---	???		2693	Z0W60101M	16Apr93
A31	19 11 11.28	-59 59 53.9	HRS	ACQ	MIRROR-N2	---	???		2693	Z0W60102M	16Apr93
A31	19 11 11.28	-59 59 53.9	HRS	IMAGE	MIRROR-N2	---	00 00 07.0	16Apr92	2693	Z0W60104M	16Apr93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
A31	19 11 11.28	-59 59 53.9	HRS	IMAGE	MIRROR-N2	---	???		2693	ZOW60103M	17Apr93
TR30	19 11 18.17	-21 41 38.5	HSP/VIS/PMT	STAR-SKY	F750W	---	00 43 50.5	27Aug92	4015	VOZ00G01T	27Aug93
TR30-OFFSET	19 11 19.16	-21 41 09.6	HSP/UNK/VIS	ACQ	F160LP	---	00 00 40.4	27Aug92	4015	VOZ00F01T	27Aug93
TR30-OFFSET	19 11 19.16	-21 41 09.6	HSP/UNK/VIS	ACQ	F160LP	---	00 00 40.4	27Aug92	4015	VOZ00F02T	27Aug93
TR30-BACKGROUND	19 11 19.26	-21 41 36.0	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 08 38.3	27Aug92	4015	VOZ00E05T	27Aug93
TR30-BACKGROUND	19 11 19.48	-21 41 35.3	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 08 38.3	27Aug92	4015	VOZ00E04T	27Aug93
TR30-BACKGROUND	19 11 19.53	-21 41 35.2	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 08 38.3	27Aug92	4015	VOZ00E03T	27Aug93
TR30-BACKGROUND	19 11 19.59	-21 41 35.0	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 08 38.3	27Aug92	4015	VOZ00E02T	27Aug93
TR30-BACKGROUND	19 11 19.83	-21 41 34.2	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 08 38.3	27Aug92	4015	VOZ00E01T	27Aug93
TR30-BACKGROUND	19 11 20.24	-21 41 32.7	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 08 38.3	27Aug92	4015	VOZ00I05T	27Aug93
TR30-BACKGROUND	19 11 20.46	-21 41 31.9	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 08 38.3	27Aug92	4015	VOZ00I04T	27Aug93
TR30-BACKGROUND	19 11 20.51	-21 41 31.7	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 08 38.3	27Aug92	4015	VOZ00I03T	27Aug93
TR30-BACKGROUND	19 11 20.56	-21 41 31.5	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 08 38.3	27Aug92	4015	VOZ00I02T	27Aug93
TR30-BACKGROUND	19 11 20.76	-21 41 30.8	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 08 38.3	27Aug92	4015	VOZ00I01T	27Aug93
MI-67	19 11 31.00	+16 51 38.0	FOC/48	IMAGE	F195W	---	00 11 56.5	05Jul91	1265	XON10101T	04Jul92
MI-67	19 11 31.00	+16 51 38.0	FOC/48	IMAGE	F195W	---	00 11 56.5	05Jul91	1265	XON10102T	04Jul92
MI-67	19 11 31.00	+16 51 38.0	FOC/48	IMAGE	F275W	---	00 11 56.5	05Jul91	1265	XON10103T	04Jul92
MI-67	19 11 31.00	+16 51 38.0	FOC/48	IMAGE	F275W	---	00 11 56.5	05Jul91	1265	XON10104T	04Jul92
SS433	19 11 49.59	+04 58 56.9	FOC/288	IMAGE	F502M	---	00 06 43.4	15May91	3183	XOL40101T	15May92
SS433	19 11 49.59	+04 58 56.9	FOC/288	IMAGE	F502M	---	00 09 55.5	15May91	3183	XOL40201T	15May92
SS433	19 11 49.59	+04 58 56.9	FOC/288	IMAGE	F502M	---	00 09 55.5	15May91	3183	XOL40102T	17May92
SS433	19 11 49.59	+04 58 56.9	FOC/288	IMAGE	PRISM1	---	00 16 35.3	18May91	3183	XOL40202T	17May92
SS433	19 11 49.59	+04 58 56.9	FOC/288	IMAGE	PRISM1	---	00 16 35.3	18May91	3183	XOL40103T	15May92
SS433	19 11 49.59	+04 58 56.9	FOC/288	IMAGE	PRISM2	---	00 16 35.3	15May91	3183	XOL40203T	17May92
SS433	19 11 49.59	+04 58 56.9	FOC/288	IMAGE	PRISM2	---	00 16 35.3	18May91	3183	XOL40104T	15May92
SS433	19 11 49.59	+04 58 56.9	FOC/288	IMAGE	F502M	---	00 09 56.5	15May91	3183	XOL40204T	17May92
SS433	19 11 49.59	+04 58 56.9	FOC/96	IMAGE	F502M	---	00 09 56.5	30Apr91	1261	XOJY0101T	30Apr92
SS433	19 11 49.59	+04 58 56.9	FOC/96	IMAGE	PRISM1	---	00 14 56.5	30Apr91	1261	XOJY0102T	30Apr92
SS433	19 11 49.59	+04 58 56.9	FOC/96	IMAGE	PRISM2	---	00 16 36.3	30Apr91	1261	XOJY0105T	30Apr92
SS433	19 11 49.59	+04 58 56.9	FOC/96	IMAGE	PRISM2	---	00 16 36.3	30Apr91	1261	XOJY0103T	30Apr92
SS433	19 11 49.59	+04 58 56.9	FOC/96	IMAGE	PRISM2	---	00 16 36.3	30Apr91	1261	XOJY0104T	30Apr92
N63-BACKGROUND	19 13 14.49	-21 40 45.7	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 03 31.3	17Nov92	4198	V15K0201M	18Nov93
N63-BACKGROUND	19 13 14.56	-21 40 45.6	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 03 31.3	17Nov92	4198	V15K0202M	18Nov93
N63-BACKGROUND	19 13 14.92	-21 40 45.1	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 03 31.3	17Nov92	4198	V15K0203M	18Nov93
N63-BACKGROUND	19 13 14.99	-21 40 45.0	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 03 31.3	17Nov92	4198	V15K0204M	18Nov93
N63-BACKGROUND	19 13 15.39	-21 40 44.4	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 03 31.3	17Nov92	4198	V15K0205M	18Nov93
N63	19 13 20.05	-21 40 36.7	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 36 28.2	18Nov92	4198	V15K0401T	18Nov93
N63	19 13 20.05	-21 40 36.7	HSP/VIS/PMT	STAR-SKY	F750W	F750W	01 22 33.3	18Nov92	4198	V15K0402T	18Nov93
N63-OFFSET	19 13 20.13	-21 41 52.3	HSP/UNK/VIS	ACQ	F160LP	---	00 00 40.4	18Nov92	4198	V15K0301T	18Nov93
N63-OFFSET	19 13 20.13	-21 41 52.3	HSP/UNK/VIS	ACQ	F160LP	---	00 00 40.4	18Nov92	4198	V15K0302T	18Nov93
N63-BACKGROUND	19 13 20.88	-21 40 36.1	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 03 31.3	18Nov92	4198	V15K0601T	18Nov93
N63-BACKGROUND	19 13 21.28	-21 40 35.5	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 03 31.3	18Nov92	4198	V15K0602T	18Nov93
N63-BACKGROUND	19 13 21.34	-21 40 35.4	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 03 31.3	18Nov92	4198	V15K0603T	18Nov93
N63-BACKGROUND	19 13 21.76	-21 40 34.7	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 03 31.3	18Nov92	4198	V15K0604T	18Nov93
N63-BACKGROUND	19 13 21.82	-21 40 34.6	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 03 31.3	18Nov92	4198	V15K0605T	18Nov93
HD179821	19 13 58.60	+00 07 32.0	PC	IMAGE	F487N	---	00 00 08.0	10Aug92	3603	W11S1H01T	11Aug93
HD179821	19 13 58.60	+00 07 32.0	PC	IMAGE	F487N	---	00 00 08.0	16Aug92	3603	W11S1I01T	19Aug93
HD179821	19 13 58.60	+00 07 32.0	PC	IMAGE	F502N	---	00 00 06.0	13Aug92	3603	W11S1J01T	13Aug93
TR24B-BACKGROUND	19 14 48.68	-21 34 14.2	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 10 52.5	21Jul92	4015	VOZ00C05T	22Jul93
TR24B-BACKGROUND	19 14 48.98	-21 34 13.2	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 10 52.5	21Jul92	4015	VOZ00C04T	22Jul93
TR24	19 14 49.00	-21 34 13.3	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 26 52.5	21Jul92	4015	VOZ00A01T	21Jul93
TR24B-BACKGROUND	19 14 49.05	-21 34 13.0	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 10 52.5	21Jul92	4015	VOZ00C03T	22Jul93
TR24-OFFSET	19 14 49.05	-21 34 26.4	HSP/UNK/VIS	ACQ	F160LP	---	00 00 40.4	21Jul92	4015	VOZ00901T	21Jul93
TR24-OFFSET	19 14 49.05	-21 34 26.4	HSP/UNK/VIS	ACQ	F160LP	---	00 00 40.4	21Jul92	4015	VOZ00902T	21Jul93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
TR24B-BACKGROUND	19 14 49.35	-21 34 12.0	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 10 52.5	21Jul92	4015	VOZOOC02T	21Jul93
TR24B-BACKGROUND	19 14 49.42	-21 34 11.8	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 10 52.5	21Jul92	4015	VOZOOC01T	21Jul93
TR24A-BACKGROUND	19 14 51.95	-21 34 05.9	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 10 52.5	22Jul92	4015	VOZO0805T	22Jul93
TR24A-BACKGROUND	19 14 52.33	-21 34 05.2	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 10 52.5	20Jul92	4015	VOZO0804T	22Jul93
TR24A-BACKGROUND	19 14 52.40	-21 34 05.1	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 10 52.5	20Jul92	4015	VOZO0803T	22Jul93
TR24A-BACKGROUND	19 14 52.71	-21 34 04.7	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 10 52.5	20Jul92	4015	VOZO0802T	22Jul93
TR24A-BACKGROUND	19 14 52.77	-21 34 04.6	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 10 52.5	20Jul92	4015	VOZO0801T	22Jul93
PSR1913+16	19 15 28.04	+16 06 27.4	PC	IMAGE	F606W	---	00 09 18.1	18Feb91	1061	WOH30102T	19Feb92
PSR1913+16	19 15 28.04	+16 06 27.4	PC	IMAGE	F606W	---	00 15 00.0	18Feb91	1061	WOH30101T	19Feb92
N61-OFFSET	19 15 53.92	-21 32 18.5	HSP/UNK/VIS	ACQ	F160LP	---	00 00 40.4	11Jul92	4076	VOZL0301T	11Jul93
N61-OFFSET	19 15 53.92	-21 32 18.5	HSP/UNK/VIS	ACQ	F160LP	---	00 00 40.4	11Jul92	4076	VOZL0302T	11Jul93
N61-BACKGROUND	19 15 58.02	-21 32 13.0	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 02 52.5	11Jul92	4076	VOZL0605T	11Jul93
N61-BACKGROUND	19 15 58.09	-21 32 12.9	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 02 52.5	11Jul92	4076	VOZL0604T	11Jul93
N61-BACKGROUND	19 15 58.10	-21 32 12.9	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 21 45.4	11Jul92	4076	VOZL0401T	11Jul93
N61	19 15 58.15	-21 32 12.8	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 02 52.5	11Jul92	4076	VOZL0603T	11Jul93
N61-BACKGROUND	19 15 58.15	-21 32 12.8	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 02 52.5	11Jul92	4076	VOZL0602T	11Jul93
N61-BACKGROUND	19 15 58.55	-21 32 12.0	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 02 52.5	11Jul92	4076	VOZL0601T	11Jul93
N61-BACKGROUND	19 15 58.61	-21 32 11.9	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 02 52.5	10Jul92	4076	VOZL0205T	11Jul93
N61-BACKGROUND	19 16 00.93	-21 32 07.4	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 02 52.5	10Jul92	4076	VOZL0204T	10Jul93
N61-BACKGROUND	19 16 01.27	-21 32 06.8	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 02 52.5	10Jul92	4076	VOZL0203T	10Jul93
N61-BACKGROUND	19 16 01.33	-21 32 06.7	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 02 52.5	10Jul92	4076	VOZL0202T	10Jul93
N61-BACKGROUND	19 16 01.39	-21 32 06.5	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 03 31.3	10Jul92	4076	VOZL0201T	10Jul93
VYS65-B	19 16 01.68	+05 09 11.4	FOC/96	IMAGE	F480LP	---	00 02 17.1	01Nov91	3409	XORU0205T	31Oct92
VYS65-B	19 16 57.90	+05 09 11.4	FOC/96	IMAGE	F480LP	---	00 04 04.0	01Nov91	3409	XORU0204T	31Oct92
VYS65-B	19 16 57.90	+05 09 11.4	FOC/96	IMAGE	F480LP	---	00 05 46.4	01Nov91	3409	XORU0201T	31Oct92
VYS65-B	19 16 57.90	+05 09 11.4	FOC/96	IMAGE	F480LP	---	00 06 42.4	01Nov91	3409	XORU0203T	31Oct92
VYS65-B	19 16 57.90	+05 09 15.8	FOC/96	IMAGE	F480LP	---	00 06 44.4	01Nov91	3409	XORU0202T	31Oct92
VB10	19 16 58.53	+05 09 15.8	WFC	IMAGE	F555W	---	00 01 40.4	11Apr91	1109	WOIV0101T	11Apr92
VB10	19 16 58.53	+05 09 15.8	WFC	IMAGE	F555W	---	00 01 40.4	11Apr91	1109	WOIV0102T	11Apr92
VYS65-B	19 17 00.88	+05 10 26.2	FOC/96	IMAGE	F480LP	---	00 09 56.5	28May91	1274	XOJL0201T	28May92
VYS65-B	19 17 00.88	+05 10 26.2	FOC/96	IMAGE	F480LP	---	00 09 56.5	28May91	1274	XOJL0202T	28May92
VYS65-B	19 17 00.88	+05 10 26.2	FOC/96	IMAGE	F480LP	---	00 09 56.5	28May91	1274	XOJL0203T	28May92
VYS65-B	19 17 00.88	+05 10 26.2	FOC/96	IMAGE	F480LP	---	00 09 56.5	28May91	1274	XOJL0204T	28May92
VYS65-B	19 17 00.88	+05 10 26.2	FOC/96	IMAGE	F480LP	---	00 09 56.5	28May91	1274	XOJL0205T	28May92
V605AQL-KNOT	19 18 20.51	+01 46 59.4	FOC/96	IMAGE	F165W	---	00 13 15.1	06Aug91	2570	XOOK0101T	05Aug92
V605AQL-KNOT	19 18 20.51	+01 46 59.4	FOC/96	IMAGE	F220W	---	00 13 15.1	06Aug91	2570	XOOK0102T	05Aug92
V605AQL-KNOT	19 18 20.51	+01 46 59.4	FOC/96	IMAGE	F437M	---	00 13 15.1	06Aug91	2570	XOOK0103T	05Aug92
V605AQL-KNOT	19 18 20.51	+01 46 59.4	FOC/96	IMAGE	F501N	---	00 13 15.1	06Aug91	2570	XOOK0104T	05Aug92
V605AQL-STAR	19 18 20.51	+01 46 59.4	FOS/BL	ACCUM	G160L	---	00 20 50.5	10Oct91	2570	YOOK0202T	09Oct92
V605AQL-STAR	19 18 20.51	+01 46 59.4	FOS/BL	ACCUM	G160L	---	00 20 50.5	10Oct91	2570	YOOK0203T	09Oct92
V605AQL-STAR	19 18 20.51	+01 46 59.4	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 32.3	10Oct91	2570	YOOK0201T	09Oct92
V605AQL-STAR	19 18 20.51	+01 46 59.4	FOS/RD	ACCUM	G650L	---	00 20 49.4	10Oct91	2570	YOOK0305T	09Oct92
V605AQL-STAR	19 18 20.51	+01 46 59.4	FOS/RD	ACCUM	G650L	---	00 20 49.4	10Oct91	2570	YOOK0302T	09Oct92
V605AQL-STAR	19 18 20.51	+01 46 59.4	FOS/RD	ACCUM	PRISM	---	00 20 49.4	10Oct91	2570	YOOK0303T	09Oct92
V605AQL-STAR	19 18 20.51	+01 46 59.4	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 24.2	10Oct91	2570	YOOK0301T	09Oct92
BKG-VYS65-B	19 20 58.61	+06 08 56.0	FOS/BL	ACCUM	G160L	---	00 05 00.0	11Jul91	2966	YOG21V01T	10Aug91
BKG-VYS65-B	19 20 58.61	+06 08 56.0	FOS/BL	ACCUM	G160L	---	00 10 00.0	11Jul91	2966	YOG21V02T	10Aug91
BKG-VYS65-B	19 20 58.61	+06 08 56.0	FOS/BL	ACCUM	G160L	---	00 15 00.0	11Jul91	2966	YOG21V03T	10Aug91
CH-CYG	19 24 33.09	+50 14 28.5	FOC/96	IMAGE	F2ND	F501N	00 09 56.5	30Apr91	1253	XOJV0103T	29Apr92
CH-CYG	19 24 33.09	+50 14 28.5	FOC/96	IMAGE	F486N	F1ND	00 07 00.0	30Apr91	1253	XOJV0104T	29Apr92
CH-CYG	19 24 33.09	+50 14 28.5	FOC/96	IMAGE	F4ND	F501N	00 09 56.5	30Apr91	1253	XOJV0102T	29Apr92
CH-CYG	19 24 33.09	+50 14 28.5	FOC/96	IMAGE	F6ND	F501N	00 06 43.4	29Apr91	1253	XOJV0101T	29Apr92
BKG-S118	19 27 30.10	-21 02 38.8	FOS/BL	ACCUM	G160L	---	00 05 00.0	21Jun91	2967	YOG30L01T	21Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Hr	Mn	Sec	ObsDate	ID	Root Name	Release Date
BKG-S118	19 27 30.10	-21 02 38.8	FOS/BL	ACCUM	G160L	--	00	10	00.0	21Jun91	2967	Y0G30L02T	21Jul91
BKG-S118	19 27 30.10	-21 02 38.8	FOS/BL	ACCUM	G160L	--	00	15	00.0	21Jun91	2967	Y0G30L03T	21Jul91
4C73.18	19 27 48.50	+73 58 02.0	FOS/RD	ACQ/BINARY	MIRROR	--	00	00	03.0	12Oct92	4112	Y1OG0601T	12Oct93
4C73.18	19 27 48.50	+73 58 02.0	FOS/RD	ACQ/PEAK	MIRROR	--	00	00	27.2	12Oct92	4112	Y1OG0602T	12Oct93
4C73.18	19 27 48.50	+73 58 02.0	FOS/RD	RAPID	G190H	--	00	34	26.2	12Oct92	4112	Y1OG0604T	12Oct93
4C73.18	19 27 48.50	+73 58 02.0	FOS/RD	RAPID	G190H	--	00	34	26.2	12Oct92	4112	Y1OG0605T	12Oct93
4C73.18	19 27 48.50	+73 58 02.0	FOS/RD	RAPID	G270H	--	00	25	40.4	12Oct92	4112	Y1OG0603T	12Oct93
HD183344	19 29 21.38	-07 02 07.7	FOC/96	IMAGE	PRISM2	F175W	00	01	55.5	05May92	2680	X0XQ0201T	05May93
HD183344	19 29 21.38	-07 02 07.7	FOC/96	IMAGE	PRISM2	F175W	00	01	57.5	12Aug92	2680	X0XQ0501T	12Aug93
HD183344	19 29 21.38	-07 02 07.7	FOC/96	IMAGE	PRISM2	F175W	00	04	55.5	05May92	2680	X0XQ0202T	05May93
HD183344	19 29 21.38	-07 02 07.7	FOC/96	IMAGE	PRISM2	F175W	00	04	57.5	12Aug92	2680	X0XQ0502T	12Aug93
HD183344	19 29 21.38	-07 02 07.7	FOC/96	IMAGE	PRISM2	F175W	00	39	55.5	06May92	2680	X0XQ0203T	06May93
HD183344	19 29 21.38	-07 02 07.7	FOC/96	IMAGE	PRISM2	F152M	00	39	57.5	12Aug92	2680	X0XQ0503T	12Aug93
BD+30D3639	19 34 45.28	+30 30 59.4	FOC/96	IMAGE	F6ND	F195W	00	09	56.5	17Jan93	3880	X0ZP0101T	18Jan94
BD+30D3639	19 34 45.28	+30 30 59.4	FOC/96	IMAGE	F8ND	--	00	01	56.5	17Jan93	3880	X0ZP0102T	18Jan94
PARALLEL-FIELD	19 35 09.95	+30 35 01.7	WFC	IMAGE	F555W	--	00	11	40.4	17Jan93	1306	W1754C01T	18Jan94
PARALLEL-FIELD	19 35 09.95	+30 35 01.7	WFC	IMAGE	F785LP	--	00	11	40.4	17Jan93	1306	W1754C02T	18Jan94
NGC6809	19 39 59.40	-30 57 43.6	PC	IMAGE	F555W	--	00	00	35.3	03Apr91	3111	W0FX0701T	02Apr92
NGC6809	19 39 59.40	-30 57 43.6	PC	IMAGE	F785LP	--	00	00	35.3	03Apr91	3111	W0FX0702T	02Apr92
BKG-S110	19 40 17.62	-20 31 08.4	FOS/BL	ACCUM	G160L	--	00	05	00.0	21Mar92	2967	Y0G31301T	23Apr92
BKG-S110	19 40 17.62	-20 31 08.4	FOS/BL	ACCUM	G160L	--	00	10	00.0	21Mar92	2967	Y0G31302T	21Apr92
3C402	19 41 42.12	+50 37 56.5	FOC/96	IMAGE	F220W	F231M	00	15	00.0	21Mar92	2967	Y0G31303T	21Apr92
3C402	19 41 42.12	+50 37 56.5	FOC/96	IMAGE	F370LP	--	00	14	56.5	21Mar91	1033	X0I20A02T	20Mar92
16CYGB	19 41 51.96	+50 31 02.9	FOS/BL	ACCUM	G160L	--	00	04	24.2	21Mar91	1033	X0I20A01T	25Jul91
16CYGB	19 41 51.96	+50 31 02.9	FOS/BL	ACCUM	G190H	--	00	08	12.1	27May91	1343	Y0HM0105T	24Jul91
16CYGB	19 41 51.96	+50 31 02.9	FOS/BL	ACCUM	G270H	--	00	31	30.3	27May91	1343	Y0HM0104T	24Jul91
16CYGB	19 41 51.96	+50 31 02.9	FOS/BL	ACQ/PEAK	G570H	--	00	05	11.1	27May91	1343	Y0HM0103T	24Jul91
16CYGB	19 41 51.96	+50 31 02.9	FOS/BL	ACQ/PEAK	G570H	--	00	00	07.0	27May91	1343	Y0HM0101T	24Jul91
16CYGB	19 41 51.96	+50 31 02.9	HRS	ACCUM	G140L	--	00	00	09.0	27May91	1343	Y0HM0102T	24Jul91
16CYGB	19 41 51.96	+50 31 02.9	HRS	ACCUM	G140L	--	00	00	04.0	27May91	1343	Z0HM021HT	25Jul91
16CYGB	19 41 51.96	+50 31 02.9	HRS	ACCUM	G200M	--	01	08	36.3	27May91	1343	Z0HM021IM	25Jul91
16CYGB	19 41 51.96	+50 31 02.9	HRS	ACCUM	G200M	--	00	04	12.1	27May91	1343	Z0HM020LM	24Jul91
16CYGB	19 41 51.96	+50 31 02.9	HRS	ACCUM	G200M	--	00	04	12.1	27May91	1343	Z0HM020MM	24Jul91
16CYGB	19 41 51.96	+50 31 02.9	HRS	ACCUM	G200M	--	00	04	12.1	27May91	1343	Z0HM020NM	24Jul91
16CYGB	19 41 51.96	+50 31 02.9	HRS	ACCUM	G200M	--	00	04	12.1	27May91	1343	Z0HM020OM	24Jul91
16CYGB	19 41 51.96	+50 31 02.9	HRS	ACCUM	G200M	--	00	05	36.3	27May91	1343	Z0HM020PM	24Jul91
16CYGB	19 41 51.96	+50 31 02.9	HRS	ACCUM	G200M	--	00	07	00.0	27May91	1343	Z0HM020JM	24Jul91
16CYGB	19 41 51.96	+50 31 02.9	HRS	ACCUM	G200M	--	00	11	12.1	27May91	1343	Z0HM020IM	24Jul91
16CYGB	19 41 51.96	+50 31 02.9	HRS	ACCUM	G200M	--	00	12	36.3	27May91	1343	Z0HM020BM	24Jul91
16CYGB	19 41 51.96	+50 31 02.9	HRS	ACCUM	G200M	--	00	14	00.0	27May91	1343	Z0HM020FM	24Jul91
16CYGB	19 41 51.96	+50 31 02.9	HRS	ACCUM	G270M	--	00	16	48.4	27May91	1343	Z0HM020EM	24Jul91
16CYGB	19 41 51.96	+50 31 02.9	HRS	ACCUM	G270M	--	00	16	48.4	27May91	1343	Z0HM020DM	24Jul91
16CYGB	19 41 51.96	+50 31 02.9	HRS	ACCUM	G270M	--	00	19	36.3	27May91	1343	Z0HM020CM	24Jul91
16CYGB	19 41 51.96	+50 31 02.9	HRS	ACCUM	G270M	--	00	25	12.1	27May91	1343	Z0HM0209M	24Jul91
16CYGB	19 41 51.96	+50 31 02.9	HRS	ACCUM	G270M	--	00	26	36.3	27May91	1343	Z0HM0208M	24Jul91
16CYGB	19 41 51.96	+50 31 02.9	HRS	ACCUM	G270M	--	00	00	06.0	27May91	1343	Z0HM0206T	24Jul91
16CYGB	19 41 51.96	+50 31 02.9	HRS	ACCUM	G270M	--	00	00	07.0	27May91	1343	Z0HM0218T	24Jul91
16CYGB	19 41 51.96	+50 31 02.9	HRS	ACCUM	G270M	--	00	00	07.0	27May91	1343	Z0HM0211T	24Jul91
16CYGB	19 41 51.96	+50 31 02.9	HRS	ACCUM	G270M	--	00	00	08.0	27May91	1343	Z0HM0219T	24Jul91
16CYGB	19 41 51.96	+50 31 02.9	HRS	ACCUM	G270M	--	00	00	08.0	27May91	1343	Z0HM0212T	24Jul91
16CYGB	19 41 51.96	+50 31 02.9	HRS	ACCUM	G270M	--	00	00	08.0	27May91	1343	Z0HM0215T	24Jul91
16CYGB	19 41 51.96	+50 31 02.9	HRS	ACCUM	G270M	--	00	00	08.0	27May91	1343	Z0HM021AT	24Jul91
16CYGB	19 41 51.96	+50 31 02.9	HRS	ACCUM	G270M	--	00	00	10.1	27May91	1343	Z0HM021BT	24Jul91
16CYGB	19 41 51.96	+50 31 02.9	HRS	ACCUM	G270M	--	00	00	08.0	27May91	1343	Z0HM0213T	24Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem.1	Spec.Elem.2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
16CYGB	19 41 51.96	+50 31 02.9	HRS	ACCUM	G270M	----	00 00 10.1	27May91	1343	Z0HM0214T	24Jul91
16CYGB	19 41 51.96	+50 31 02.9	HRS	ACCUM	G270M	----	00 00 10.1	27May91	1343	Z0HM0216T	24Jul91
16CYGB	19 41 51.96	+50 31 02.9	HRS	ACCUM	G270M	----	00 00 10.1	27May91	1343	Z0HM0217T	24Jul91
16CYGB	19 41 51.96	+50 31 02.9	HRS	ACCUM	G270M	----	00 00 12.1	27May91	1343	Z0HM021CT	25Jul91
16CYGB	19 41 51.96	+50 31 02.9	HRS	ACCUM	G270M	----	00 00 14.1	27May91	1343	Z0HM0202T	24Jul91
16CYGB	19 41 51.96	+50 31 02.9	HRS	ACCUM	G270M	----	00 00 14.1	27May91	1343	Z0HM021DT	25Jul91
16CYGB	19 41 51.96	+50 31 02.9	HRS	ACCUM	G270M	----	00 00 17.1	27May91	1343	Z0HM0210T	24Jul91
16CYGB	19 41 51.96	+50 31 02.9	HRS	ACCUM	G270M	----	00 00 17.1	27May91	1343	Z0HM021ET	25Jul91
16CYGB	19 41 51.96	+50 31 02.9	HRS	ACCUM	G270M	----	00 00 29.2	27May91	1343	Z0HM021GT	25Jul91
16CYGB	19 41 51.96	+50 31 02.9	HRS	ACCUM	G270M	----	00 00 29.2	27May91	1343	Z0HM020WM	25Jul91
16CYGB	19 41 51.96	+50 31 02.9	HRS	ACCUM	G270M	----	00 00 42.4	27May91	1343	Z0HM020VM	24Jul91
16CYGB	19 41 51.96	+50 31 02.9	HRS	ACCUM	G270M	----	00 00 49.4	27May91	1343	Z0HM020UM	24Jul91
16CYGB	19 41 51.96	+50 31 02.9	HRS	ACCUM	G270M	----	00 01 00.0	27May91	1343	Z0HM020TM	24Jul91
16CYGB	19 41 51.96	+50 31 02.9	HRS	ACCUM	G270M	----	00 01 19.1	27May91	1343	Z0HM020RM	24Jul91
16CYGB	19 41 51.96	+50 31 02.9	HRS	ACCUM	G270M	----	00 01 36.3	27May91	1343	Z0HM020SM	24Jul91
16CYGB	19 41 51.96	+50 31 02.9	HRS	ACQ	MIRROR-A2	----	???	27May91	1343	Z0HM0201T	24Jul91
16CYGB	19 41 51.96	+50 31 02.9	HRS	ACQ	MIRROR-A2	----	???	27May91	1343	Z0HM0202T	24Jul91
16CYGB	19 41 51.96	+50 31 02.9	HRS	IMAGE	MIRROR-A2	----	???	27May91	1343	Z0HM0203T	24Jul91
16CYGB	19 41 51.96	+50 31 02.9	HRS	IMAGE	MIRROR-A2	----	???	27May91	1343	Z0HM0204T	25Jul91
HM-SGE	19 41 57.08	+16 44 39.7	FOC/96	IMAGE	F190M	----	00 09 56.5	01Dec92	3747	X13055503T	02Dec93
HM-SGE	19 41 57.08	+16 44 39.7	FOC/96	IMAGE	F253M	----	00 09 56.5	01Dec92	3747	X13055502T	02Dec93
HM-SGE	19 41 57.08	+16 44 39.7	FOC/96	IMAGE	F278M	----	00 09 56.5	01Dec92	3747	X13055501T	01Dec93
HM-SGE	19 41 57.08	+16 44 39.7	FOC/96	IMAGE	F486N	----	00 09 55.5	12Sep91	3182	X0PR0502T	12Sep92
HM-SGE	19 41 57.08	+16 44 39.7	FOC/96	IMAGE	F501N	----	00 09 55.5	12Sep91	3182	X0PR0501T	12Sep92
HI-LAT	19 42 38.50	-10 28 02.1	WFC	IMAGE	F555W	----	00 20 00.0	26Oct92	3917	W1610R02T	26Oct93
HI-LAT	19 42 38.50	-10 28 02.1	WFC	IMAGE	F785LP	----	00 40 00.0	26Oct92	3917	W1610R01T	26Oct93
NGC6814-OFFSET-ST	19 42 39.89	-10 19 00.1	WFC	IMAGE	F606W	----	00 40 00.0	14Mar92	3195	W0UB0401T	14Mar93
NGC6814	19 42 40.58	-10 19 24.6	HSP/ONK/UV2	ACQ	F140LP	----	00 30 30.3	26Oct92	1099	V12X0401T	26Oct93
NGC6814	19 42 40.58	-10 19 24.6	HSP/ONK/UV2	ACQ	F140LP	----	00 00 30.3	26Oct92	1099	V12X0402T	26Oct93
NGC6814	19 42 40.58	-10 19 24.6	HSP/ONK/UV2	IMAGE	F140LP	----	00 01 00.0	26Oct92	1099	V12X0403T	26Oct93
NGC6814	19 42 40.58	-10 19 24.6	HSP/ONK/UV2	SINGLE	F140LP	----	00 40 00.0	26Oct92	1099	V12X0404T	26Oct93
NGC6814	19 42 40.58	-10 19 24.6	HSP/ONK/UV2	SINGLE	F140LP	----	00 40 00.0	26Oct92	1099	V12X0405T	26Oct93
NGC6814	19 42 40.58	-10 19 24.6	HSP/ONK/UV2	SINGLE	F140LP	----	00 40 00.0	26Oct92	1099	V12X0406T	26Oct93
NGC6814	19 42 40.65	-10 19 24.7	PC	IMAGE	F502N	----	00 30 00.0	19Apr92	3195	W0UB0301T	19Apr93
NGC6814	19 42 40.65	-10 19 24.7	PC	IMAGE	F547M	----	00 05 50.5	19Apr92	3195	W0UB0302T	19Apr93
NGC6814	19 42 40.65	-10 19 24.7	PC	IMAGE	F664N	----	00 15 00.0	19Apr92	3195	W0UB0303T	19Apr93
NGC6814	19 42 40.65	-10 19 24.7	PC	IMAGE	F664N	----	00 15 00.0	19Apr92	3195	W0UB0304T	19Apr93
NGC6814	19 42 40.70	-10 19 25.5	WFC	IMAGE	F336W	----	00 05 00.0	27Apr92	2608	W0SV0301T	27Apr93
BKG-S102	19 44 11.28	-20 13 21.4	FOS/BL	ACCUM	G160L	----	00 05 00.0	22Mar92	2967	Y0G31501T	22Apr92
BKG-S102	19 44 11.28	-20 13 21.4	FOS/BL	ACCUM	G160L	----	00 10 00.0	22Mar92	2967	Y0G31502T	22Apr92
BKG-S102	19 44 11.28	-20 13 21.4	FOS/BL	ACCUM	G160L	----	00 15 00.0	22Mar92	2967	Y0G31503T	22Apr92
BKG-HMSGE	19 45 57.07	+17 44 39.5	FOS/BL	ACCUM	G160L	----	00 05 00.0	08Jul91	2966	Y0G21X01T	07Aug91
BKG-HMSGE	19 45 57.07	+17 44 39.5	FOS/BL	ACCUM	G160L	----	00 10 00.0	08Jul91	2966	Y0G21X02T	07Aug91
BKG-HMSGE	19 45 57.07	+17 44 39.5	FOS/BL	ACCUM	G160L	----	00 15 00.0	08Jul91	2966	Y0G21X03T	07Aug91
NGC6833	19 49 46.64	+48 57 39.6	FOS/BL	ACQ/PEAK	G400H	----	00 00 45.4	22Jan93	4696	Y17N0101T	22Jan94
NGC6833	19 49 46.64	+48 57 39.6	FOS/BL	ACQ/PEAK	G400H	----	00 04 00.0	22Jan93	4696	Y17N0102T	22Jan94
NGC6833	19 49 46.64	+48 57 39.6	FOS/BL	ACQ/PEAK	G400H	----	00 08 20.2	22Jan93	4696	Y17N0103T	22Jan94
NGC6833	19 49 46.64	+48 57 39.6	FOS/BL	ACQ/PEAK	G400H	----	00 12 30.3	22Jan93	4696	Y17N0104T	22Jan94
NGC6833	19 49 46.64	+48 57 39.6	FOS/BL	RAPID	G130H	----	00 27 57.5	22Jan93	4696	Y17N0105T	22Jan94
NGC6833	19 49 46.64	+48 57 39.6	FOS/BL	RAPID	G190H	----	00 27 57.5	22Jan93	4696	Y17N0108T	22Jan94
NGC6833	19 49 46.64	+48 57 39.6	FOS/BL	RAPID	G270H	----	00 13 58.5	22Jan93	4696	Y17N0109T	22Jan94
NGC6833	19 49 46.64	+48 57 39.6	FOS/RD	ACQ/PEAK	G400H	----	00 00 30.3	21Jan93	4696	Y17N0201T	21Jan94
NGC6833	19 49 46.64	+48 57 39.6	FOS/RD	ACQ/PEAK	G400H	----	00 02 00.0	21Jan93	4696	Y17N0202T	21Jan94

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC6833	19 49 46.64	+48 57 39.6	FOS/RD	ACQ/PEAK	G400H	--	00 06 15.1	21Jan93	4696	Y17N0203T	21Jan94
NGC6833	19 49 46.64	+48 57 39.6	FOS/RD	ACQ/PEAK	G400H	--	00 08 20.2	21Jan93	4696	Y17N0204T	21Jan94
NGC6833	19 49 46.64	+48 57 39.6	FOS/RD	RAPID	G190H	--	00 18 38.3	21Jan93	4696	Y17N0208T	21Jan94
NGC6833	19 49 46.64	+48 57 39.6	FOS/RD	RAPID	G270H	--	00 09 19.1	21Jan93	4696	Y17N0205T	21Jan94
NGC6833	19 49 46.64	+48 57 39.6	FOS/RD	RAPID	G400H	--	00 03 43.4	21Jan93	4696	Y17N020CT	22Jan94
NGC6833	19 49 46.64	+48 57 39.6	FOS/RD	RAPID	G570H	--	00 04 39.3	21Jan93	4696	Y17N0209T	22Jan94
NGC6833	19 49 46.64	+48 57 39.6	FOS/RD	RAPID	G780H	--	00 04 39.3	21Jan93	4696	Y17N020DT	22Jan94
CI-CYG	19 50 11.87	+35 41 02.8	HRS	ACQ	MIRROR-N2	--	???		3934	Z17001011T	07Feb94
CI-CYG	19 50 11.87	+35 41 02.8	HRS	ACQ	MIRROR-N2	--	???	07Feb93	3934	Z17001022T	07Feb94
HD187642	19 50 47.01	+08 52 06.1	HRS	ACCUM	ECH-B	--	00 00 05.0	15Aug92	2461	Z1210404RM	16Aug93
HD187642	19 50 47.01	+08 52 06.1	HRS	ACCUM	ECH-B	--	00 06 43.4	15Aug92	2461	Z121040BT	16Aug93
HD187642	19 50 47.01	+08 52 06.1	HRS	ACCUM	ECH-B	--	00 13 26.2	15Aug92	2461	Z121040DT	16Aug93
HD187642	19 50 47.01	+08 52 06.1	HRS	ACCUM	ECH-B	--	00 19 12.1	15Aug92	2461	Z121040DT	16Aug93
HD187642	19 50 47.01	+08 52 06.1	HRS	ACCUM	MIRROR-A2	--	00 24 57.5	15Aug92	2461	Z121040JM	16Aug93
HD187642	19 50 47.01	+08 52 06.1	HRS	ACQ	MIRROR-A2	--	00 04 14.1	15Aug92	2461	Z12104060T	19Aug93
HD187642	19 50 47.01	+08 52 06.1	HRS	ACQ	MIRROR-A2	--	???		2461	Z12104051T	16Aug93
HD187642	19 50 47.01	+08 52 06.1	HRS	ACQ/PEAKUP	MIRROR-A2	--	???		2461	Z12104011T	16Aug93
HD187642	19 50 47.01	+08 52 06.1	HRS	ACQ/PEAKUP	MIRROR-A2	--	???		2461	Z12104021T	16Aug93
SAO68989	19 51 55.12	+36 11 20.2	PC	IMAGE	F555W	--	???	04Aug91	3230	WOMN3101T	03Sep91
SAO68989	19 51 55.12	+36 11 20.2	PC	IMAGE	F555W	--	???	04Aug91	3230	WOMN3201T	03Sep91
SAO68989	19 51 55.12	+36 11 20.2	PC	IMAGE	F785LP	--	???	04Aug91	3230	WOMN3102T	03Sep91
SAO68989	19 51 55.12	+36 11 20.2	PC	IMAGE	F785LP	--	???	29Feb92	3230	WOMN3301T	01Mar92
HD187885	19 52 52.76	-17 01 50.2	PC	IMAGE	F487N	--	00 00 18.1	15Aug92	3603	W11S1P01T	16Aug93
HD187885	19 52 52.76	-17 01 50.2	PC	IMAGE	F487N	--	00 00 18.1	15Aug92	3603	W11S1Q01T	16Aug93
HD187885	19 52 52.76	-17 01 50.2	PC	IMAGE	F502N	--	00 00 14.1	13Aug92	3603	W11S1R01T	13Aug93
HD187885	19 52 52.76	-17 01 50.2	PC	IMAGE	F502N	--	00 00 14.1	13Aug92	3603	W11S1S01T	13Aug93
V1016CYG	19 57 04.99	+39 49 36.5	FOC/96	IMAGE	F190M	--	00 09 56.5	01Dec92	3747	X13C5303T	01Dec93
V1016CYG	19 57 04.99	+39 49 36.5	FOC/96	IMAGE	F253M	--	00 09 56.5	01Dec92	3747	X13C5302T	01Dec93
V1016CYG	19 57 04.99	+39 49 36.5	FOC/96	IMAGE	F278M	--	00 09 56.5	01Dec92	3747	X13C5301T	01Dec93
V1016CYG	19 57 05.00	+39 49 36.5	FOC/48	IMAGE	F195W	F430W	00 09 57.5	10Feb91	1513	X0GA5K02T	01Jul91
V1016CYG	19 57 05.00	+39 49 36.5	FOC/48	SPEC	F150W	--	00 13 50.5	10Feb91	1513	X0GA5K06T	01Jul91
V1016CYG	19 57 05.00	+39 49 36.5	FOC/48	SPEC	F150W	--	00 19 57.5	10Feb91	1513	X0GA5K05T	01Jul91
V1016CYG	19 57 05.00	+39 49 36.5	FOC/48	SPEC	F195W	--	00 08 49.4	10Feb91	1513	X0GA5K0AT	01Jul91
V1016CYG	19 57 05.00	+39 49 36.5	FOC/48	SPEC	F195W	--	00 14 57.5	10Feb91	1513	X0GA5K09T	01Jul91
V1016CYG	19 57 05.00	+39 49 36.5	FOC/48	SPEC	F220W	--	00 08 31.3	10Feb91	1513	X0GA5K08T	01Jul91
V1016CYG	19 57 05.00	+39 49 36.5	FOC/48	SPEC	F220W	--	00 14 57.5	10Feb91	1513	X0GA5K07T	01Jul91
V1016CYG	19 57 05.00	+39 49 36.5	FOC/48	SPEC	F305LP	--	00 07 01.0	10Feb91	1513	X0GA5K04T	01Jul91
V1016CYG	19 57 05.00	+39 49 36.5	FOC/48	SPEC	F305LP	--	00 09 57.5	10Feb91	1513	X0GA5K03T	01Jul91
CYG-XR-1	19 58 21.52	+35 12 05.1	HSP/UNK/UV2	ACQ	F140LP	--	00 00 40.4	08Jun92	1094	V0X00101T	08Jun93
CYG-XR-1	19 58 21.52	+35 12 05.1	HSP/UNK/UV2	ACQ	F140LP	--	00 00 40.4	08Jun92	1094	V0X00102T	08Jun93
CYG-XR-1	19 58 21.52	+35 12 05.1	HSP/UNK/UV2	ACQ	F140LP	--	00 00 40.4	14Jul92	1094	V0X00201T	14Jul93
CYG-XR-1	19 58 21.52	+35 12 05.1	HSP/UNK/UV2	ACQ	F140LP	--	00 00 40.4	14Jul92	1094	V0X00202T	14Jul93
CYG-XR-1	19 58 21.52	+35 12 05.1	HSP/UNK/UV2	ACQ	F140LP	--	00 00 40.4	18Aug92	1094	V0X00301T	24Aug93
CYG-XR-1	19 58 21.52	+35 12 05.1	HSP/UNK/UV2	ACQ	F140LP	--	00 00 40.4	18Aug92	1094	V0X00302T	24Aug93
CYG-XR-1	19 58 21.52	+35 12 05.1	HSP/UNK/UV2	SINGLE	F140LP	--	00 19 55.5	08Jun92	1094	V0X00103R	10Jun93
CYG-XR-1	19 58 21.52	+35 12 05.1	HSP/UNK/UV2	SINGLE	F140LP	--	00 19 55.5	08Jun92	1094	V0X00104R	09Jun93
CYG-XR-1	19 58 21.52	+35 12 05.1	HSP/UNK/UV2	SINGLE	F140LP	--	00 19 55.5	08Jun92	1094	V0X00105R	09Jun93
CYG-XR-1	19 58 21.52	+35 12 05.1	HSP/UNK/UV2	SINGLE	F140LP	--	00 19 55.5	14Jul92	1094	V0X00203R	14Jul93
CYG-XR-1	19 58 21.52	+35 12 05.1	HSP/UNK/UV2	SINGLE	F140LP	--	00 19 55.5	14Jul92	1094	V0X00204R	14Jul93
CYG-XR-1	19 58 21.52	+35 12 05.1	HSP/UNK/UV2	SINGLE	F140LP	--	00 19 55.5	14Jul92	1094	V0X00205R	14Jul93
CYG-XR-1	19 58 21.52	+35 12 05.1	HSP/UNK/UV2	SINGLE	F140LP	--	00 19 55.5	18Aug92	1094	V0X00303R	24Aug93
CYG-XR-1	19 58 21.52	+35 12 05.1	HSP/UNK/UV2	SINGLE	F140LP	--	00 19 55.5	18Aug92	1094	V0X00304R	24Aug93
CYG-XR-1	19 58 21.52	+35 12 05.1	HSP/UNK/UV2	SINGLE	F140LP	--	00 19 55.5	18Aug92	1094	V0X00305R	26Aug93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
CYG-XR-1	19 58 21.52	+35 12 05.1	HSP/UNK/UV2	SINGLE	F140LP	---	00 19 55.5	18Aug92	1094	VOX00305R	21Aug93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	ACQ	F160LP	---	00 00 24.2	01Dec92	2952	V1820201T	01Dec93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	ACQ	F160LP	---	00 00 24.2	01Dec92	2952	V1820202T	01Dec93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	ACQ	F160LP	---	00 00 24.2	02Dec92	2952	V1820401T	02Dec93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	ACQ	F160LP	---	00 00 24.2	02Dec92	2952	V1820402T	02Dec93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	ACQ	F160LP	---	00 00 24.2	03Dec92	2952	V1820601T	03Dec93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	ACQ	F160LP	---	00 00 24.2	03Dec92	2952	V1820602T	03Dec93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	ACQ	F160LP	---	00 00 24.2	04Dec92	2952	V1820801T	04Dec93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	ACQ	F160LP	---	00 00 24.2	04Dec92	2952	V1820802T	04Dec93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	ACQ	F160LP	---	00 00 24.2	05Dec92	2952	V1820A01T	05Dec93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	ACQ	F160LP	---	00 00 24.2	05Dec92	2952	V1820A02T	05Dec93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	ACQ	F160LP	---	00 00 24.2	30Nov92	2952	V1820101T	30Nov93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	SINGLE	F216M	---	00 02 59.5	30Nov92	2952	V1820102T	30Nov93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	SINGLE	F216M	---	00 02 59.5	30Nov92	2952	V1820103T	30Nov93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	SINGLE	F216M	---	00 02 59.5	30Nov92	2952	V1820104T	30Nov93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	SINGLE	F216M	---	00 02 59.5	30Nov92	2952	V1820105T	30Nov93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	SINGLE	F216M	---	00 02 59.5	30Nov92	2952	V1820106T	30Nov93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	SINGLE	F216M	---	00 02 59.5	30Nov92	2952	V1820107T	30Nov93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	SINGLE	F216M	---	00 02 59.5	30Nov92	2952	V1820108T	30Nov93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	SINGLE	F237M	---	00 02 59.5	30Nov92	2952	V1820109T	30Nov93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	SINGLE	F237M	---	00 02 59.5	30Nov92	2952	V182010AT	30Nov93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	SINGLE	F237M	---	00 02 59.5	30Nov92	2952	V182010BT	30Nov93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	SINGLE	F237M	---	00 02 59.5	30Nov92	2952	V182010CT	30Nov93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	SINGLE	F237M	---	00 02 59.5	30Nov92	2952	V182010DT	30Nov93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	SINGLE	F237M	---	00 02 59.5	30Nov92	2952	V182010ET	30Nov93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	SINGLE	F277M	---	00 02 59.5	30Nov92	2952	V182010FT	30Nov93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	SINGLE	F277M	---	00 02 59.5	30Nov92	2952	V182010GT	30Nov93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	SINGLE	F277M	---	00 02 59.5	30Nov92	2952	V182010HT	30Nov93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	SINGLE	F277M	---	00 02 59.5	30Nov92	2952	V182010IT	30Nov93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	SINGLE	F277M	---	00 02 59.5	30Nov92	2952	V182010RT	30Nov93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	SINGLE	F277M	---	00 02 59.5	30Nov92	2952	V182010ST	30Nov93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	SINGLE	F277M	---	00 02 59.5	30Nov92	2952	V182010TT	30Nov93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	SINGLE	F277M	---	00 02 59.5	30Nov92	2952	V182010UT	30Nov93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	SINGLE	F277M	---	00 02 59.5	30Nov92	2952	V182010VT	30Nov93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	SINGLE	F277M	---	00 02 59.5	30Nov92	2952	V182010WT	30Nov93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	SINGLE	F277M	---	00 02 59.5	30Nov92	2952	V182010XT	30Nov93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	SINGLE	F277M	---	00 02 59.5	30Nov92	2952	V182010YT	30Nov93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	SINGLE	F277M	---	00 03 43.4	01Dec92	2952	V1820203T	01Dec93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	SINGLE	F277M	---	00 03 43.4	01Dec92	2952	V1820204T	01Dec93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	SINGLE	F277M	---	00 03 43.4	01Dec92	2952	V1820205T	01Dec93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	SINGLE	F277M	---	00 03 43.4	01Dec92	2952	V1820206T	01Dec93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	SINGLE	F277M	---	00 03 43.4	02Dec92	2952	V1820403T	02Dec93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	SINGLE	F277M	---	00 03 43.4	02Dec92	2952	V1820404T	02Dec93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	SINGLE	F277M	---	00 03 43.4	02Dec92	2952	V1820405T	02Dec93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	SINGLE	F277M	---	00 03 43.4	02Dec92	2952	V1820406T	02Dec93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	SINGLE	F277M	---	00 03 43.4	03Dec92	2952	V1820603T	03Dec93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	SINGLE	F277M	---	00 03 43.4	03Dec92	2952	V1820604T	03Dec93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	SINGLE	F277M	---	00 03 43.4	03Dec92	2952	V1820605T	03Dec93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	SINGLE	F277M	---	00 03 43.4	03Dec92	2952	V1820606T	03Dec93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	SINGLE	F277M	---	00 03 43.4	04Dec92	2952	V1820803T	04Dec93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	SINGLE	F277M	---	00 03 43.4	04Dec92	2952	V1820804T	04Dec93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	SINGLE	F277M	---	00 03 43.4	04Dec92	2952	V1820805T	04Dec93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	SINGLE	F277M	---	00 03 43.4	04Dec92	2952	V1820806T	04Dec93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	SINGLE	F277M	---	00 03 43.4	05Dec92	2952	V1820A03T	05Dec93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	SINGLE	F277M	---	00 03 43.4	05Dec92	2952	V1820A04T	05Dec93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	SINGLE	F277M	---	00 03 43.4	05Dec92	2952	V1820A05T	05Dec93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	SINGLE	F277M	---	00 03 43.4	05Dec92	2952	V1820A06T	05Dec93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	SINGLE	F327M	---	00 02 59.5	30Nov92	2952	V182010JT	30Nov93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	SINGLE	F327M	---	00 02 59.5	30Nov92	2952	V182010KT	30Nov93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	SINGLE	F327M	---	00 02 59.5	30Nov92	2952	V182010LT	30Nov93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	SINGLE	F327M	---	00 02 59.5	30Nov92	2952	V182010MT	30Nov93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	SINGLE	F327M	---	00 02 59.5	30Nov92	2952	V182010NT	30Nov93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	SINGLE	F327M	---	00 02 59.5	30Nov92	2952	V182010OT	30Nov93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	SINGLE	F327M	---	00 02 59.5	30Nov92	2952	V182010PT	30Nov93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/POL	SINGLE	F327M	---	00 02 59.5	30Nov92	2952	V182010QT	30Nov93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/UV1	ACQ	F140LP	---	00 01 00.0	01Dec92	2952	V1820D01T	01Dec93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/UV1	ACQ	F140LP	---	00 01 00.0	01Dec92	2952	V1820D02T	01Dec93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/UV1	SINGLE	F220W	---	00 00 19.1	01Dec92	2952	V1820D03T	01Dec93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/UV2	ACQ	F140LP	---	00 01 00.0	01Dec92	2952	V1820301T	01Dec93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/UV2	ACQ	F140LP	---	00 01 00.0	01Dec92	2952	V1820301T	01Dec93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/UV2	ACQ	F140LP	---	00 01 00.0	01Dec92	2952	V1820302T	01Dec93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/UV2	ACQ	F140LP	---	00 01 00.0	01Dec92	2952	V1820C01T	01Dec93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/UV2	ACQ	F140LP	---	00 01 00.0	01Dec92	2952	V1820C02T	01Dec93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/UV2	ACQ	F140LP	---	00 01 00.0	01Dec92	2952	V1820501T	01Dec93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/UV2	ACQ	F140LP	---	00 01 00.0	02Dec92	2952	V1820502T	02Dec93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/UV2	ACQ	F140LP	---	00 01 00.0	02Dec92	2952	V1820701T	02Dec93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/UV2	ACQ	F140LP	---	00 01 00.0	03Dec92	2952	V1820702T	03Dec93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/UV2	ACQ	F140LP	---	00 01 00.0	03Dec92	2952	V1820901T	03Dec93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/UV2	ACQ	F140LP	---	00 01 00.0	04Dec92	2952	V1820902T	04Dec93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/UV2	ACQ	F140LP	---	00 01 00.0	04Dec92	2952	V1820B01T	04Dec93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/UV2	ACQ	F140LP	---	00 01 00.0	05Dec92	2952	V1820B02T	05Dec93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/UV2	SINGLE	F145M	---	00 00 19.1	01Dec92	2952	V1820C03T	01Dec93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/UV2	SINGLE	F184M	---	00 00 19.1	01Dec92	2952	V1820C04T	01Dec93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/UV2	SINGLE	F248M	---	00 00 19.1	01Dec92	2952	V1820303T	01Dec93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/UV2	SINGLE	F248M	---	00 00 19.1	02Dec92	2952	V1820C06T	02Dec93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/UV2	SINGLE	F248M	---	00 00 19.1	03Dec92	2952	V1820503T	03Dec93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/UV2	SINGLE	F248M	---	00 00 19.1	04Dec92	2952	V1820703T	04Dec93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/UV2	SINGLE	F248M	---	00 00 19.1	05Dec92	2952	V1820903T	05Dec93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/UV2	SINGLE	F284M	---	00 00 19.1	01Dec92	2952	V1820B03T	01Dec93
HDE226868	19 58 21.52	+35 12 05.1	HSP/UNK/UV2	SINGLE	F248M	---	00 00 19.1	01Dec92	2952	V1820C05T	01Dec93
CYGNUS-A	19 59 28.32	+40 44 01.7	WFC	IMAGE	F336W	---	00 21 40.4	17Aug91	2177	WOOD0101T	16Aug92
CYGNUS-A	19 59 28.32	+40 44 01.7	WFC	IMAGE	F336W	---	00 21 40.4	17Aug91	2177	WOOD0102T	16Aug92
CYGNUS-A	19 59 28.32	+40 44 01.7	WFC	IMAGE	F336W	---	00 21 40.4	17Aug91	2177	WOOD0103T	16Aug92
CYGNUS-A	19 59 28.32	+40 44 01.7	WFC	IMAGE	F336W	---	00 21 40.4	17Aug91	2177	WOOD0104T	17Aug92
3C405	19 59 28.35	+40 44 00.9	FOC/96	IMAGE	POL0	F320W	00 10 02.0	28Oct92	3790	X1360601T	29Oct93
3C405	19 59 28.35	+40 44 00.9	FOC/96	IMAGE	POL120	F320W	00 10 02.0	29Oct92	3790	X1360602T	29Oct93
3C405	19 59 28.35	+40 44 00.9	FOC/96	IMAGE	POL60	F320W	00 10 02.0	29Oct92	3790	X1360603T	29Oct93
CYGNUS-A	19 59 28.35	+40 44 00.9	FOC/96	IMAGE	F130M	---	00 16 41.4	03Jul91	2956	XONR0101T	03Jul92
CYGNUS-A	19 59 28.35	+40 44 00.9	FOC/96	IMAGE	F130M	---	00 19 34.3	03Jul91	2956	XONR0102T	03Jul92
CYGNUS-A	19 59 28.35	+40 44 00.9	FOC/96	IMAGE	F152M	---	00 19 01.0	03Jul91	2956	XONR0103T	03Jul92
CYGNUS-A	19 59 28.35	+40 44 00.9	FOC/96	IMAGE	F170M	---	00 27 01.0	03Jul91	2956	XONR0104T	03Jul92
CYGNUS-A	19 59 28.35	+40 44 00.9	FOC/96	IMAGE	F220W	---	00 26 35.3	04Jul91	2956	XONR0201T	04Jul92
CYGNUS-A	19 59 28.35	+40 44 00.9	FOC/96	IMAGE	F342W	---	00 16 44.4	04Jul91	2956	XONR0204T	04Jul92
CYGNUS-A	19 59 28.35	+40 44 00.9	FOC/96	IMAGE	F372M	---	00 18 13.1	04Jul91	2956	XONR0203T	04Jul92
CYGNUS-A	19 59 28.35	+40 44 00.9	FOC/96	IMAGE		---	00 19 55.5	04Jul91	2956	XONR0202T	04Jul92
NGC6853	19 59 32.50	+22 43 11.0	WFC	IMAGE	F469N	---	00 30 00.0	09Apr91	1107	WOIU0103T	08Apr92
NGC6853	19 59 32.50	+22 43 11.0	WFC	IMAGE	F656N	---	00 15 00.0	09Apr91	1107	WOIU0101T	08Apr92
NGC6853	19 59 32.50	+22 43 11.0	WFC	IMAGE	F656N	---	00 15 00.0	09Apr91	1107	WOIU0102T	08Apr92
NGC6853	19 59 32.50	+22 43 11.0	WFC	IMAGE	F658N	---	00 30 00.0	09Apr91	1107	WOIU0104T	08Apr92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
PSR1957+20	19 59 36.77	+20 48 15.2	PC	IMAGE	F569W	---	00 10 00.0	19Oct91	2237	WOR60101T	18Oct92
PSR1957+20	19 59 36.77	+20 48 15.2	PC	IMAGE	F791W	---	00 08 20.2	20Oct91	2237	WOR60B01T	19Oct92
PSR1957+20	19 59 36.77	+20 48 15.2	PC	IMAGE	F791W	---	00 08 20.2	20Oct91	2237	WOR60B02T	19Oct92
PSR1957+20	19 59 36.77	+20 48 15.2	PC	IMAGE	F791W	---	00 08 20.2	20Oct91	2237	WOR60C01T	20Oct91
PSR1957+20	19 59 36.77	+20 48 15.2	PC	IMAGE	F791W	---	00 08 20.2	20Oct91	2237	WOR60C02T	20Oct91
SAO88041	20 00 06.10	+22 42 18.0	PC	IMAGE	F555W	---	???	09Mar92	3230	WOMN1Q01T	10Mar92
SAO88041	20 00 06.10	+22 42 18.0	PC	IMAGE	F785LP	---	???	11Mar92	3230	WOMN1R01T	12Mar92
BKG-V1016CYG	20 01 04.99	+40 49 36.5	FOS/RD	ACCUM	G160L	---	00 05 00.0	26Jul91	2966	YOG22001T	25Aug91
BKG-V1016CYG	20 01 04.99	+40 49 36.5	FOS/RD	ACCUM	G160L	---	00 10 00.0	26Jul91	2966	YOG22002T	25Aug91
BKG-V1016CYG	20 01 04.99	+40 49 36.5	FOS/RD	ACCUM	G160L	---	00 14 59.5	26Jul91	2966	YOG22003T	25Aug91
BKG-V1016CYG	20 01 04.99	+40 49 36.5	FOS/RD	ACCUM	G650L	---	00 05 00.0	26Jul91	2966	YOG22004T	25Aug91
BKG-V1016CYG	20 01 04.99	+40 49 36.5	FOS/RD	ACCUM	G650L	---	00 10 00.0	26Jul91	2966	YOG22005T	25Aug91
BKG-V1016CYG	20 01 04.99	+40 49 36.5	FOS/RD	ACCUM	G650L	---	00 14 59.5	26Jul91	2966	YOG22006T	25Aug91
BKG-V1016CYG	20 01 04.99	+40 49 36.5	FOS/RD	ACCUM	PRISM	---	00 05 00.0	26Jul91	2966	YOG22007T	25Aug91
BKG-V1016CYG	20 01 04.99	+40 49 36.5	FOS/RD	ACCUM	PRISM	---	00 10 00.0	26Jul91	2966	YOG22008T	25Aug91
BKG-V1016CYG	20 01 04.99	+40 49 36.5	FOS/RD	ACCUM	PRISM	---	00 14 59.5	26Jul91	2966	YOG22009T	25Aug91
SAO69275	20 01 29.91	+35 08 20.5	PC	IMAGE	F555W	---	???	31May92	3230	WOMN3501T	01Jun92
SAO69275	20 01 29.91	+35 08 20.5	PC	IMAGE	F785LP	---	???	03Jun92	3230	WOMN3601T	05Jun92
BKG-CYG-XR-1	20 02 21.62	+36 12 06.1	FOS/RD	ACCUM	G160L	---	00 05 00.0	26Jul91	2966	YOG22201T	25Aug91
BKG-CYG-XR-1	20 02 21.62	+36 12 06.1	FOS/RD	ACCUM	G160L	---	00 10 00.0	26Jul91	2966	YOG22202T	25Aug91
BKG-CYG-XR-1	20 02 21.62	+36 12 06.1	FOS/RD	ACCUM	G160L	---	00 14 59.5	26Jul91	2966	YOG22203T	25Aug91
BKG-CYG-XR-1	20 02 21.62	+36 12 06.1	FOS/RD	ACCUM	G650L	---	00 05 00.0	26Jul91	2966	YOG22204T	25Aug91
BKG-CYG-XR-1	20 02 21.62	+36 12 06.1	FOS/RD	ACCUM	G650L	---	00 10 00.0	26Jul91	2966	YOG22205T	25Aug91
BKG-CYG-XR-1	20 02 21.62	+36 12 06.1	FOS/RD	ACCUM	G650L	---	00 14 59.5	26Jul91	2966	YOG22206T	25Aug91
BKG-CYG-XR-1	20 02 21.62	+36 12 06.1	FOS/RD	ACCUM	PRISM	---	00 05 00.0	26Jul91	2966	YOG22207T	25Aug91
BKG-CYG-XR-1	20 02 21.62	+36 12 06.1	FOS/RD	ACCUM	PRISM	---	00 10 00.0	26Jul91	2966	YOG22208T	25Aug91
BKG-CYG-XR-1	20 02 21.62	+36 12 06.1	FOS/RD	ACCUM	PRISM	---	00 14 59.5	26Jul91	2966	YOG22209T	25Aug91
BKG-NGC6853	20 03 41.57	+23 43 21.7	FOS/BL	ACCUM	G160L	---	00 05 00.0	14Apr91	2966	YOG22301T	01Jul91
BKG-NGC6853	20 03 41.57	+23 43 21.7	FOS/BL	ACCUM	G160L	---	00 10 00.0	14Apr91	2966	YOG22302T	01Jul91
BKG-NGC6853	20 03 41.57	+23 43 21.7	FOS/BL	ACCUM	G160L	---	00 15 00.0	14Apr91	2966	YOG22303T	01Jul91
BKG-NGC6853	20 03 41.57	+23 43 21.7	FOS/RD	ACCUM	G160L	---	00 05 00.0	26Jul91	2966	YOG22401T	25Aug91
BKG-NGC6853	20 03 41.57	+23 43 21.7	FOS/RD	ACCUM	G160L	---	00 10 00.0	26Jul91	2966	YOG22402T	25Aug91
BKG-NGC6853	20 03 41.57	+23 43 21.7	FOS/RD	ACCUM	G160L	---	00 14 59.5	26Jul91	2966	YOG22403T	25Aug91
BKG-NGC6853	20 03 41.57	+23 43 21.7	FOS/RD	ACCUM	G650L	---	00 05 00.0	26Jul91	2966	YOG22404T	25Aug91
BKG-NGC6853	20 03 41.57	+23 43 21.7	FOS/RD	ACCUM	G650L	---	00 10 00.0	26Jul91	2966	YOG22405T	25Aug91
BKG-NGC6853	20 03 41.57	+23 43 21.7	FOS/RD	ACCUM	G650L	---	00 14 59.5	26Jul91	2966	YOG22406T	25Aug91
BKG-NGC6853	20 03 41.57	+23 43 21.7	FOS/RD	ACCUM	PRISM	---	00 05 00.0	26Jul91	2966	YOG22407T	25Aug91
BKG-NGC6853	20 03 41.57	+23 43 21.7	FOS/RD	ACCUM	PRISM	---	00 10 00.0	26Jul91	2966	YOG22408T	25Aug91
BKG-NGC6853	20 03 41.57	+23 43 21.7	FOS/RD	ACCUM	PRISM	---	00 14 59.5	26Jul91	2966	YOG22409T	25Aug91
HI-LAT	20 04 56.89	-55 47 29.9	WFC	IMAGE	F555W	---	00 20 00.0	26Sep92	4018	WOW10A01T	26Sep93
HI-LAT	20 04 56.89	-55 47 29.9	WFC	IMAGE	F785LP	---	00 40 00.0	26Sep92	4018	WOW10A02T	26Sep93
WZ-SGE	20 07 36.42	+17 42 15.4	FOS/BL	ACCUM	G130H	F750W	00 25 00.0	08Oct92	3836	Y11I0102T	09Oct93
WZ-SGE	20 07 36.42	+17 42 15.4	FOS/BL	ACCUM	G130H	F750W	00 25 00.0	09Oct92	3836	Y11I0103T	09Oct93
WZ-SGE	20 07 36.42	+17 42 15.4	FOS/BL	ACQ/BINARY	MIRROR	F750W	00 02 00.0	08Oct92	3836	Y11I0101T	08Oct93
LOW-LAT	20 07 47.25	+17 44 22.6	PC	IMAGE	F785LP	---	00 30 00.0	08Oct92	4106	WIOK2L01T	09Oct93
GSC6323-01396	20 10 30.33	-20 36 47.8	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 06 39.3	02Oct91	1081	VORR6405T	02Oct92
GSC6323-01396	20 10 30.33	-20 36 47.8	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 17 16.1	02Oct91	1081	VORR6402T	02Oct92
GSC6323-01396	20 10 30.33	-20 36 47.8	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 21 07.0	02Oct91	1081	VORR6404T	02Oct92
GSC6323-01396	20 10 30.33	-20 36 47.8	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 25 55.5	03Oct91	1081	VORR6406T	02Oct92
GSC6323-01396	20 10 30.33	-20 36 47.8	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 32 38.3	02Oct91	1081	VORR6403T	02Oct92
GSC6323-01396	20 10 30.33	-20 36 47.8	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 36 28.2	03Oct91	1081	VORR6407T	02Oct92
GSC6323-01396	20 10 30.33	-20 36 47.8	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 48 57.5	03Oct91	1081	VORR6408T	02Oct92
GSC6323-01396	20 10 30.33	-20 36 47.8	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 57 36.3	03Oct91	1081	VORR6409T	02Oct92
GSC6323-01396	20 10 30.33	-20 36 47.8	HSP/VIS/PMT	STAR-SKY	F750W	F750W	01 12 57.5	03Oct91	1081	VORR640AT	02Oct92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time (Hr Mn Sec)	ObsDate	ID	Root Name	Release Date
GSC6323-01396	20 10 30.33	-20 36 47.8	HSP/VIS/PMT	STAR-SKY	F750W	F750W	01 20 38.3	02Oct91	1081	VORR6401T	02Oct92
GSC6323-01396	20 10 30.33	-20 36 47.8	HSP/VIS/PMT	STAR-SKY	F750W	F750W	01 23 31.3	03Oct91	1081	VORR640BT	02Oct92
GSC6323-01396	20 10 30.33	-20 36 47.8	HSP/VIS/PMT	STAR-SKY	F750W	F750W	01 23 31.3	03Oct91	1081	VORR640CT	02Oct92
GSC6323-01396	20 10 30.33	-20 36 47.8	HSP/VIS/PMT	STAR-SKY	F750W	F750W	01 23 31.3	03Oct91	1081	VORR640DT	02Oct92
GSC6323-01396	20 10 30.33	-20 36 47.8	HSP/VIS/PMT	STAR-SKY	F750W	F750W	01 23 31.3	03Oct91	1081	VORR640ET	02Oct92
GSC6323-01396	20 10 30.33	-20 36 47.8	HSP/VIS/PMT	STAR-SKY	F750W	F750W	01 23 31.3	03Oct91	1081	VORR640FT	02Oct92
GSC6327-00161	20 10 32.87	-20 38 14.8	HSP/UNK/VIS	ACQ	F160LP	---	00 02 00.0	02Oct91	1081	VORR6301T	02Oct92
GSC6327-00161	20 10 32.87	-20 38 14.8	HSP/UNK/VIS	ACQ	F160LP	---	00 02 00.0	02Oct91	1081	VORR6302T	02Oct92
PKS2008-159	20 11 15.66	-15 46 40.3	PC	IMAGE	F555W	---	00 02 50.5	20May92	4028	WOWS1701T	20May93
NGC6888	20 12 31.00	+38 27 14.0	WFC	IMAGE	F502N	---	00 31 40.4	08Oct92	3642	W11FX301T	08Oct93
NGC6888	20 12 31.00	+38 27 14.0	WFC	IMAGE	F502N	---	00 31 40.4	08Oct92	3642	W11FX302T	08Oct93
NGC6888	20 12 31.00	+38 27 14.0	WFC	IMAGE	F656N	---	00 35 00.0	08Oct92	3642	W11FX303T	08Oct93
NGC6888	20 12 31.00	+38 27 14.0	WFC	IMAGE	F656N	---	00 35 00.0	08Oct92	3642	W11FX304T	08Oct93
HD192281	20 12 33.11	+40 16 06.0	HSP/UNK/UV2	ACQ	F140LP	---	00 00 10.1	10Aug92	1095	VOQH0701T	10Aug93
HD192281	20 12 33.11	+40 16 06.0	HSP/UNK/UV2	ACQ	F140LP	---	00 00 10.1	10Aug92	1095	VOQH0702T	10Aug93
HD192281	20 12 33.11	+40 16 06.0	HSP/UNK/UV2	ACQ	F140LP	---	00 00 10.1	12Aug92	1095	VOQH0801T	12Aug93
HD192281	20 12 33.11	+40 16 06.0	HSP/UNK/UV2	ACQ	F140LP	---	00 00 10.1	12Aug92	1095	VOQH0802T	12Aug93
HD192281	20 12 33.11	+40 16 06.0	HSP/UV2	STAR-SKY	---	---	00 29 28.2	10Aug92	1095	VOQH0703T	10Aug93
HD192281	20 12 33.11	+40 16 06.0	HSP/UV2	STAR-SKY	---	---	00 29 28.2	12Aug92	1095	VOQH0803T	13Aug93
GSC6323-01466	20 13 18.21	-20 27 03.9	HSP/PMT/VIS	STAR-SKY	F750W	F750W	00 03 31.3	05Sep91	2771	VOQJ0401T	12Oct91
GSC6323-01466	20 13 18.21	-20 27 03.9	HSP/PMT/VIS	STAR-SKY	F750W	F750W	01 04 00.0	06Sep91	2771	VOQJ0601T	12Oct91
01466-OFFSET	20 13 20.47	-20 27 16.8	HSP/UNK/VIS	STAR-SKY	F160LP	---	00 02 00.0	05Sep91	2771	VOQJ0501T	06Oct91
01466-OFFSET	20 13 20.47	-20 27 16.8	HSP/UNK/VIS	STAR-SKY	F160LP	---	00 02 00.0	05Sep91	2771	VOK00101T	06Oct91
HD193664	20 17 27.22	+66 50 58.7	HSP/UNK/UV1	ACQ	F140LP	---	00 00 04.0	29Apr91	3007	VOK00102T	29May91
HD193664	20 17 27.22	+66 50 58.7	HSP/UNK/UV1	SINGLE	F140LP	---	00 59 59.5	29Apr91	3007	VOQH0B01T	30May91
HD193237	20 17 47.07	+38 01 58.9	HSP/UNK/UV2	ACQ	F140LP	---	00 00 10.1	13Sep91	1095	VOQH0B02T	12Sep92
HD193237	20 17 47.07	+38 01 58.9	HSP/UNK/UV2	ACQ	F140LP	---	00 00 10.1	13Sep91	1095	VOQH0C01T	12Sep92
HD193237	20 17 47.07	+38 01 58.9	HSP/UNK/UV2	ACQ	F140LP	---	00 00 10.1	13Sep91	1095	VOQH0C02T	18Sep92
HD193237	20 17 47.07	+38 01 58.9	HSP/UNK/UV2	ACQ	F140LP	---	00 00 10.1	19Sep91	1095	VOQH0D01T	18Sep92
HD193237	20 17 47.07	+38 01 58.9	HSP/UNK/UV2	ACQ	F140LP	---	00 00 10.1	19Sep91	1095	VOQH0D02T	21Sep92
HD193237	20 17 47.07	+38 01 58.9	HSP/UNK/UV2	SINGLE	F152M	---	00 28 48.4	13Sep91	1095	VOQH0B03T	12Sep92
HD193237	20 17 47.07	+38 01 58.9	HSP/UNK/UV2	SINGLE	F152M	---	00 28 48.4	19Sep91	1095	VOQH0C03T	18Sep92
HD193237	20 17 47.07	+38 01 58.9	HSP/UNK/UV2	SINGLE	F152M	---	00 28 48.4	22Sep91	1095	VOQH0D03T	21Sep92
MG2016+112	20 19 18.08	+11 27 13.0	PC	IMAGE	F555W	---	00 30 00.0	08Dec92	3799	W12A0301T	08Dec93
MG2016+112	20 19 18.08	+11 27 13.0	PC	IMAGE	F555W	---	00 30 00.0	08Dec92	3799	W12A0302T	08Dec93
MG2016+112	20 19 18.08	+11 27 13.0	PC	IMAGE	F555W	---	00 30 00.0	08Dec92	3799	W12A0303T	08Dec93
MG2016+112	20 19 18.08	+11 27 13.0	PC	IMAGE	F555W	---	00 30 00.0	08Dec92	3799	W12A0304T	08Dec93
MG2016+112	20 19 18.08	+11 27 13.0	PC	IMAGE	F555W	---	00 30 00.0	08Dec92	3799	W12A0305T	08Dec93
MG2016+112	20 19 18.08	+11 27 13.0	PC	IMAGE	F555W	---	00 30 00.0	08Dec92	3799	W12A0306T	09Dec93
MG2016+112	20 19 18.22	+11 27 15.0	PC	IMAGE	F785LP	---	00 15 00.0	26Mar91	1116	WOHD0303T	26Mar92
MG2016+112	20 19 18.22	+11 27 15.0	PC	IMAGE	F785LP	---	00 15 00.0	27Mar91	1116	WOHD0304T	26Mar92
CD-41D13967	20 19 27.92	-41 31 30.1	PC	IMAGE	F487N	---	00 15 00.0	26Mar91	1116	WOHD0301T	26Mar92
CD-41D13967	20 19 27.92	-41 31 30.1	PC	IMAGE	F487N	---	00 15 00.0	26Mar91	1116	WOHD0302T	26Mar92
CD-41D13967	20 19 27.92	-41 31 30.1	PC	IMAGE	F502N	---	00 00 14.1	09Aug92	3603	W11S0L01T	10Aug93
CD-41D13967	20 19 27.92	-41 31 30.1	PC	IMAGE	F502N	---	00 00 14.1	28Nov92	3603	W11S0M01T	28Nov93
CD-41D13967	20 19 27.92	-41 31 30.1	PC	IMAGE	F785LP	---	00 00 12.1	26Nov92	3603	W11S0N01T	26Nov93
CD-41D13967	20 19 27.92	-41 31 30.1	PC	IMAGE	F785LP	---	00 00 12.1	26Nov92	3603	W11S0O01T	26Nov93
LOW-LAT	20 23 45.71	+33 44 10.6	PC	IMAGE	F785LP	---	00 27 23.2	01Nov92	4106	W10K2001T	08Oct93
LOW-LAT	20 23 59.74	+33 43 21.8	PC	IMAGE	F785LP	---	00 30 00.0	01Nov92	4106	W10K2M01T	01Nov93
V404CYG	20 24 03.83	+33 52 02.6	HSP/UNK/UV2	ACQ	F140LP	---	00 03 20.2	07Oct92	3255	V12O0701T	08Oct93
V404CYG	20 24 03.83	+33 52 02.6	HSP/UNK/UV2	ACQ	F140LP	---	00 03 20.2	07Oct92	3255	V12O0702T	08Oct93
V404CYG	20 24 03.83	+33 52 02.6	HSP/UNK/UV2	SINGLE	F140LP	---	00 19 55.5	07Oct92	3255	V12O0703R	08Oct93
V404CYG	20 24 03.83	+33 52 02.6	HSP/UNK/UV2	SINGLE	F140LP	---	00 19 55.5	08Oct92	3255	V12O0704R	08Oct93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
V404CYG	20 24 03.83	+33 52 02.6	HSP/UNK/UV2	SINGLE	F140LP	—	00 19 55.5	08Oct92	3255	V1200705R	08Oct93
BKG-S135	20 24 05.54	-19 03 32.8	FOS/RD	ACCUM	G160L	—	00 05 00.0	22Mar92	2967	YOG31C01T	22Apr92
BKG-S135	20 24 05.54	-19 03 32.8	FOS/RD	ACCUM	G160L	—	00 10 00.0	22Mar92	2967	YOG31C02T	22Apr92
BKG-S135	20 24 05.54	-19 03 32.8	FOS/RD	ACCUM	G160L	—	00 14 59.5	22Mar92	2967	YOG31C03T	22Apr92
BKG-S135	20 24 05.54	-19 03 32.8	FOS/RD	ACCUM	G650L	—	00 05 00.0	22Mar92	2967	YOG31C04T	22Apr92
BKG-S135	20 24 05.54	-19 03 32.8	FOS/RD	ACCUM	G650L	—	00 10 00.0	22Mar92	2967	YOG31C05T	22Apr92
BKG-S135	20 24 05.54	-19 03 32.8	FOS/RD	ACCUM	G650L	—	00 14 59.5	22Mar92	2967	YOG31C06T	22Apr92
BKG-S135	20 24 05.54	-19 03 32.8	FOS/RD	ACCUM	PRISM	—	00 10 00.0	22Mar92	2967	YOG31C07T	22Apr92
BKG-S135	20 24 05.54	-19 03 32.8	FOS/RD	ACCUM	PRISM	—	00 14 59.5	22Mar92	2967	YOG31C08T	22Apr92
BKG-S135	20 24 05.54	-19 03 32.8	FOS/RD	ACCUM	PRISM	—	00 10 00.0	22Mar92	2967	YOG31C09T	22Apr92
PKS2021-330	20 24 35.55	-32 53 36.4	PC	IMAGE	F555W	—	00 04 20.2	19Jun91	3156	WOJI2K01T	10Jul91
N-CYG-1992	20 30 31.60	+52 37 53.3	HRS	ACCUM	G160M	—	00 09 50.5	08Sep92	4053	Z12S010AM	08Sep93
N-CYG-1992	20 30 31.60	+52 37 53.3	HRS	ACCUM	G160M	—	00 09 50.5	08Sep92	4053	Z12S010BM	08Sep93
N-CYG-1992	20 30 31.60	+52 37 53.3	HRS	ACCUM	G160M	—	00 09 50.5	08Sep92	4053	Z12S010CM	08Sep93
N-CYG-1992	20 30 31.60	+52 37 53.3	HRS	ACCUM	G160M	—	00 09 50.5	08Sep92	4053	Z12S010EM	08Sep93
N-CYG-1992	20 30 31.60	+52 37 53.3	HRS	ACCUM	G160M	—	00 09 50.5	08Sep92	4053	Z12S010FM	08Sep93
N-CYG-1992	20 30 31.60	+52 37 53.3	HRS	ACCUM	G160M	—	00 09 50.5	08Sep92	4053	Z12S010GM	08Sep93
N-CYG-1992	20 30 31.60	+52 37 53.3	HRS	ACCUM	G200M	—	00 09 50.5	08Sep92	4053	Z12S010IM	08Sep93
N-CYG-1992	20 30 31.60	+52 37 53.3	HRS	ACQ	MIRROR-N2	—	???	08Sep92	4053	Z12S0101M	08Sep93
N-CYG-1992	20 30 31.60	+52 37 53.3	HRS	ACQ	MIRROR-N2	—	???	08Sep92	4053	Z12S0102M	08Sep93
N-CYG-1992	20 30 31.60	+52 37 53.3	HRS	ACQ/PEAKUP	MIRROR-N2	—	???	08Sep92	4053	Z12S0103M	08Sep93
N-CYG-1992	20 30 31.60	+52 37 53.3	HRS	ACQ/PEAKUP	MIRROR-N2	—	???	08Sep92	4053	Z12S0104M	08Sep93
NOVA-CYGNI-1992	20 30 31.63	+52 37 51.9	PC	IMAGE	F284W	—	00 00 02.0	31Aug92	4208	W1250102T	31Aug93
NOVA-CYGNI-1992	20 30 31.63	+52 37 51.9	PC	IMAGE	F284W	—	00 00 08.0	31Aug92	4208	W1250103T	31Aug93
NOVA-CYGNI-1992	20 30 31.63	+52 37 51.9	PC	IMAGE	F284W	—	00 00 20.2	31Aug92	4208	W1250104T	31Aug93
NOVA-CYGNI-1992	20 30 31.63	+52 37 51.9	PC	IMAGE	F284W	—	00 05 00.0	31Aug92	4208	W1250105T	31Aug93
NOVA-CYGNI-1992	20 30 31.63	+52 37 51.9	PC	IMAGE	F284W	—	00 05 00.0	31Aug92	4208	W1250107T	31Aug93
NOVA-CYGNI-1992	20 30 31.63	+52 37 51.9	PC	IMAGE	F284W	—	00 05 00.0	31Aug92	4208	W1250109T	31Aug93
NOVA-CYGNI-1992	20 30 31.63	+52 37 51.9	PC	IMAGE	F284W	—	00 06 50.5	31Aug92	4208	W125010BT	31Aug93
NOVA-CYGNI-1992	20 30 31.63	+52 37 51.9	PC	IMAGE	F284W	—	00 12 11.1	27Apr92	2797	WOXN0101T	27Apr93
NOVA-CYGNI-1992	20 30 31.63	+52 37 51.9	PC	IMAGE	F284W	—	00 15 00.0	31Aug92	4208	W125010CT	31Aug93
NOVA-CYGNI-1992	20 30 31.63	+52 37 51.9	PC	IMAGE	F284W	—	00 15 00.0	31Aug92	4208	W1250108T	31Aug93
NOVA-CYGNI-1992	20 30 31.63	+52 37 51.9	PC	IMAGE	F284W	—	00 20 10.1	27Apr92	2797	WOXN0102T	28Apr93
NOVA-CYGNI-1992	20 30 31.63	+52 37 51.9	PC	IMAGE	F284W	—	???	31Aug92	4208	W125010AT	31Aug93
NOVACYG	20 30 31.67	+52 37 50.9	HSP/UNK/UV2	ACQ	F140LP	—	00 00 40.4	01Jan93	4363	V17M0101T	01Jan94
NOVACYG	20 30 31.67	+52 37 50.9	HSP/UNK/UV2	ACQ	F140LP	—	00 00 40.4	01Jan93	4363	V17M0102T	01Jan94
NOVACYG	20 30 31.67	+52 37 50.9	HSP/UNK/UV2	SINGLE	F140LP	—	00 00 48.4	01Jan93	4363	V17M0103T	01Jan94
PARALLEL-FIELD	20 31 15.14	+52 32 06.9	WFC	IMAGE	F555W	—	00 03 50.5	01Jan93	1306	W1750H01T	01Jan94
PARALLEL-FIELD	20 31 15.14	+52 32 06.9	WFC	IMAGE	F555W	—	00 20 00.0	01Jan93	1306	W1756G01T	01Jan94
PARALLEL-FIELD	20 31 15.14	+52 32 06.9	WFC	IMAGE	F785LP	—	00 03 50.5	01Jan93	1306	W1750H02T	01Jan94
PARALLEL-FIELD	20 31 15.14	+52 32 06.9	WFC	IMAGE	F785LP	—	00 20 00.0	01Jan93	1306	W1756G02T	01Jan94
AE-AQR	20 40 09.02	-00 52 15.5	FOS/BL	ACQ/PEAK	G160L	—	00 00 30.3	27Nov92	3600	Y1800101T	27Nov93
AE-AQR	20 40 09.02	-00 52 15.5	FOS/BL	ACQ/PEAK	G160L	—	00 02 00.0	27Nov92	3600	Y1800102T	27Nov93
AE-AQR	20 40 09.02	-00 52 15.5	FOS/BL	RAPID	G160L	—	00 19 16.1	27Nov92	3600	Y1800103T	27Nov93
AE-AQR	20 40 09.02	-00 52 15.5	FOS/BL	RAPID	G160L	—	00 38 29.2	28Nov92	3600	Y1800104T	28Nov93
AE-AQR	20 40 09.02	-00 52 15.5	FOS/BL	RAPID	G160L	—	00 38 31.3	27Nov92	3600	Y1800105T	27Nov93
AE-AQR	20 40 09.02	-00 52 15.5	FOS/BL	RAPID	G160L	—	00 38 31.3	28Nov92	3600	Y1800106T	28Nov93
AE-AQR	20 40 09.02	-00 52 15.5	FOS/BL	RAPID	G160L	—	00 38 31.3	28Nov92	3600	Y1800107T	28Nov93
AE-AQR	20 40 09.02	-00 52 15.5	FOS/BL	RAPID	G160L	—	00 38 31.3	28Nov92	3600	Y1800108T	28Nov93
AE-AQR	20 40 09.02	-00 52 15.5	FOS/BL	RAPID	G160L	—	00 38 31.3	28Nov92	3600	Y1800109T	28Nov93
AE-AQR	20 40 09.02	-00 52 15.5	FOS/BL	RAPID	G160L	—	00 38 31.3	28Nov92	3600	Y180010AT	28Nov93

Target	RA(2000)	Dec(2000)	SI.Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
AE-AQR	20 40 09.02	-00 52 15.5	FOS/BL	RAPID	PRISM	---	00 38 31.3	28Nov92	3600	Y180010BT	28Nov93
BD+47D3167A	20 41 18.26	+48 08 30.7	PC	IMAGE	F487N	---	00 05 50.5	06Aug92	3603	W11S09O1T	06Aug93
BD+47D3167A	20 41 18.26	+48 08 30.7	PC	IMAGE	F487N	---	00 05 50.5	06Aug92	3603	W11S0A01T	07Aug93
BD+47D3167A	20 41 18.26	+48 08 30.7	PC	IMAGE	F502N	---	00 05 50.5	06Aug92	3603	W11S0B01T	07Aug93
BD+47D3167A	20 41 18.26	+48 08 30.7	PC	IMAGE	F502N	---	00 05 50.5	06Aug92	3603	W11S0C01T	07Aug93
HR-DEL	20 42 20.38	+19 09 39.2	FOC/96	IMAGE	F486N	---	00 09 55.5	12Sep91	3182	X0PRO302T	12Sep92
HR-DEL	20 42 20.38	+19 09 39.2	FOC/96	IMAGE	F501N	---	00 19 55.5	12Sep91	3182	X0PRO301T	12Sep92
Q2040-374	20 43 19.61	-37 14 04.5	PC	IMAGE	F555W	---	00 04 20.2	18Jun91	3156	WOJI2L01T	11Jul91
Q2040-400	20 43 27.59	-39 50 43.5	PC	IMAGE	F555W	---	00 04 20.2	20Jun91	3157	WOJT0101T	09Jul91
MARK509	20 44 09.70	-10 43 25.0	PC	IMAGE	F785LP	---	00 02 00.0	03Jul92	3698	W0Z10U01T	03Jul93
MRK509	20 44 09.76	-10 43 24.5	FOS/BL	ACCUM	G130H	---	00 34 59.5	21Jun92	4045	Y0YA0302T	21Jun93
MRK509	20 44 09.76	-10 43 24.5	FOS/BL	ACCUM	G130H	---	00 34 59.5	21Jun92	4045	Y0YA0303T	21Jun93
MRK509	20 44 09.76	-10 43 24.5	FOS/BL	ACCUM	G190H	---	00 27 00.0	21Jun92	4045	Y0YA0304T	21Jun93
MRK509	20 44 09.76	-10 43 24.5	FOS/BL	ACCUM	G270H	---	00 10 00.0	21Jun92	4045	Y0YA0305T	21Jun93
MRK509	20 44 09.76	-10 43 24.5	FOS/BL	ACQ/BINARY	MIRROR	---	00 01 01.0	21Jun92	4045	Y0YA0301T	21Jun93
AU-MIC	20 45 09.32	-31 20 23.9	FOS/BL	ACCUM	G130H	---	00 00 20.2	11Sep91	3316	Y0Q7010CT	11Oct91
AU-MIC	20 45 09.32	-31 20 23.9	FOS/BL	ACCUM	G130H	---	00 00 36.3	10Sep91	3316	Y0Q70109T	11Oct91
AU-MIC	20 45 09.32	-31 20 23.9	FOS/BL	ACCUM	G130H	---	00 00 52.5	10Sep91	3316	Y0Q70106T	11Oct91
AU-MIC	20 45 09.32	-31 20 23.9	FOS/BL	ACCUM	G130H	---	00 00 52.5	11Sep91	3316	Y0Q7010MT	11Oct91
AU-MIC	20 45 09.32	-31 20 23.9	FOS/BL	ACCUM	G130H	---	00 01 10.1	11Sep91	3316	Y0Q7010BT	11Oct91
AU-MIC	20 45 09.32	-31 20 23.9	FOS/BL	ACCUM	G160L	---	00 00 20.2	11Sep91	3316	Y0Q7010DT	11Oct91
AU-MIC	20 45 09.32	-31 20 23.9	FOS/BL	ACCUM	G160L	---	00 00 36.3	10Sep91	3316	Y0Q7010AT	11Oct91
AU-MIC	20 45 09.32	-31 20 23.9	FOS/BL	ACCUM	G160L	---	00 00 52.5	10Sep91	3316	Y0Q70107T	11Oct91
AU-MIC	20 45 09.32	-31 20 23.9	FOS/BL	ACCUM	G160L	---	00 01 10.1	11Sep91	3316	Y0Q7010IT	11Oct91
AU-MIC	20 45 09.32	-31 20 23.9	FOS/BL	ACCUM	G190H	---	00 00 45.4	10Sep91	3316	Y0Q7010NT	11Oct91
AU-MIC	20 45 09.32	-31 20 23.9	FOS/BL	ACCUM	G190H	---	00 01 21.2	10Sep91	3316	Y0Q7010TT	11Oct91
AU-MIC	20 45 09.32	-31 20 23.9	FOS/BL	ACCUM	G190H	---	00 01 56.5	10Sep91	3316	Y0Q7010LT	11Oct91
AU-MIC	20 45 09.32	-31 20 23.9	FOS/BL	ACCUM	G190H	---	00 02 40.4	11Sep91	3316	Y0Q7010ET	11Oct91
AU-MIC	20 45 09.32	-31 20 23.9	FOS/BL	ACQ/PEAK	G400H	---	00 00 01.0	10Sep91	3316	Y0Q7010IT	11Oct91
AU-MIC	20 45 09.32	-31 20 23.9	FOS/BL	ACQ/PEAK	G400H	---	00 00 12.1	10Sep91	3316	Y0Q701012T	11Oct91
AU-MIC	20 45 09.32	-31 20 23.9	FOS/BL	ACQ/PEAK	G400H	---	00 00 25.2	10Sep91	3316	Y0Q701013T	11Oct91
AU-MIC	20 45 09.32	-31 20 23.9	FOS/BL	ACQ/PEAK	G400H	---	00 00 25.2	10Sep91	3316	Y0Q701014T	11Oct91
AU-MIC	20 45 09.32	-31 20 23.9	FOS/BL	ACQ/PEAK	MIRROR	---	00 00 07.0	10Sep91	3316	Y0Q7010KT	11Oct91
AU-MIC	20 45 09.32	-31 20 23.9	FOS/RD	ACCUM	G190H	---	00 08 19.1	11Sep91	3316	Y0Q7020ET	11Oct91
AU-MIC	20 45 09.32	-31 20 23.9	FOS/RD	ACCUM	G190H	---	00 14 59.5	11Sep91	3316	Y0Q7020AT	11Oct91
AU-MIC	20 45 09.32	-31 20 23.9	FOS/RD	ACCUM	G190H	---	00 21 40.4	11Sep91	3316	Y0Q70206T	11Oct91
AU-MIC	20 45 09.32	-31 20 23.9	FOS/RD	ACCUM	G190H	---	00 21 40.4	11Sep91	3316	Y0Q7020RT	11Oct91
AU-MIC	20 45 09.32	-31 20 23.9	FOS/RD	ACCUM	G270H	---	00 31 39.3	11Sep91	3316	Y0Q7020KT	11Oct91
AU-MIC	20 45 09.32	-31 20 23.9	FOS/RD	ACCUM	G270H	---	00 01 50.5	11Sep91	3316	Y0Q7020DT	11Oct91
AU-MIC	20 45 09.32	-31 20 23.9	FOS/RD	ACCUM	G270H	---	00 02 09.1	11Sep91	3316	Y0Q7020QT	11Oct91
AU-MIC	20 45 09.32	-31 20 23.9	FOS/RD	ACCUM	G270H	---	00 02 10.1	11Sep91	3316	Y0Q7020HT	11Oct91
AU-MIC	20 45 09.32	-31 20 23.9	FOS/RD	ACCUM	G400H	---	00 03 10.1	11Sep91	3316	Y0Q7020GT	11Oct91
AU-MIC	20 45 09.32	-31 20 23.9	FOS/RD	ACCUM	G400H	---	00 00 30.3	11Sep91	3316	Y0Q7020CT	11Oct91
AU-MIC	20 45 09.32	-31 20 23.9	FOS/RD	ACCUM	G400H	---	00 00 54.5	11Sep91	3316	Y0Q7020OT	11Oct91
AU-MIC	20 45 09.32	-31 20 23.9	FOS/RD	ACCUM	G400H	---	00 01 17.1	11Sep91	3316	Y0Q7020FT	11Oct91
AU-MIC	20 45 09.32	-31 20 23.9	FOS/RD	ACCUM	G570H	---	00 01 40.4	11Sep91	3316	Y0Q7020BT	11Oct91
AU-MIC	20 45 09.32	-31 20 23.9	FOS/RD	ACCUM	G570H	---	00 00 30.3	11Sep91	3316	Y0Q70207T	11Oct91
AU-MIC	20 45 09.32	-31 20 23.9	FOS/RD	ACCUM	G570H	---	00 01 17.1	11Sep91	3316	Y0Q7020ST	11Oct91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
AU-MIC	20 45 09.32	-31 20 23.9	FOS/RD	ACCUM	G570H	--	00 01 45.4	11Sep91	3316	YOQ70Z0LT	11Oct91
AU-MIC	20 45 09.32	-31 20 23.9	FOS/RD	ACQ/PEAK	G780H	--	00 00 01.0	11Sep91	3316	YOQ70Z01T	11Oct91
AU-MIC	20 45 09.32	-31 20 23.9	FOS/RD	ACQ/PEAK	G780H	--	00 00 02.0	11Sep91	3316	YOQ70Z02T	11Oct91
AU-MIC	20 45 09.32	-31 20 23.9	FOS/RD	ACQ/PEAK	G780H	--	00 00 03.0	11Sep91	3316	YOQ70Z03PT	11Oct91
AU-MIC	20 45 09.32	-31 20 23.9	FOS/RD	ACQ/PEAK	G780H	--	00 00 12.1	11Sep91	3316	YOQ70Z03T	11Oct91
AU-MIC	20 45 09.32	-31 20 23.9	FOS/RD	ACQ/PEAK	G780H	--	00 02 05.0	11Sep91	3316	YOQ70Z04T	11Oct91
AU-MIC	20 45 09.41	-31 20 26.7	HRS	ACQ	MIRROR-N2	--	???		4214	Z1Z60101T	09Sep93
AU-MIC	20 45 09.41	-31 20 26.7	HRS	ACQ	MIRROR-N2	--	???		4214	Z1Z60102T	09Sep93
AU-MIC	20 45 09.41	-31 20 26.7	HRS	ACQ	MIRROR-N2	--	???	02Sep91	2321	Z0PVX101T	01Sep92
AU-MIC	20 45 09.41	-31 20 26.7	HRS	ACQ	MIRROR-N2	--	???	02Sep91	2321	Z0PVX102T	01Sep92
AU-MIC	20 45 09.41	-31 20 26.7	HRS	ACQ	MIRROR-N2	--	???	04Sep91	1158	Z0QW0101T	03Sep92
AU-MIC	20 45 09.41	-31 20 26.7	HRS	ACQ	MIRROR-N2	--	???	04Sep91	1158	Z0QW0102T	03Sep92
AU-MIC	20 45 09.41	-31 20 26.7	HRS	ACQ/PEAKUP	MIRROR-N2	--	???		4214	Z1Z60103T	09Sep93
AU-MIC	20 45 09.41	-31 20 26.7	HRS	ACQ/PEAKUP	MIRROR-N2	--	???		4214	Z1Z60104T	09Sep93
AU-MIC	20 45 09.41	-31 20 26.7	HRS	ACQ/PEAKUP	MIRROR-N2	--	???	02Sep91	2321	Z0PVX103T	01Sep92
AU-MIC	20 45 09.41	-31 20 26.7	HRS	ACQ/PEAKUP	MIRROR-N2	--	???	02Sep91	2321	Z0PVX104T	01Sep92
AU-MIC	20 45 09.41	-31 20 26.7	HRS	ACQ/PEAKUP	MIRROR-N2	--	???	04Sep91	1158	Z0QW0103T	03Sep92
AU-MIC	20 45 09.41	-31 20 26.7	HRS	ACQ/PEAKUP	MIRROR-N2	--	???	04Sep91	1158	Z0QW0104T	03Sep92
AU-MIC	20 45 09.41	-31 20 26.7	HRS	IMAGE	MIRROR-N2	--	???	02Sep91	2321	Z0PVX201T	02Sep92
AU-MIC	20 45 09.41	-31 20 26.7	HRS	IMAGE	MIRROR-N2	--	???	02Sep91	2321	Z0PVX202T	01Sep92
AU-MIC	20 45 09.41	-31 20 26.7	HRS	IMAGE	MIRROR-N2	--	???	04Sep91	1158	Z0QW0105T	04Sep92
AU-MIC	20 45 09.41	-31 20 26.7	HRS	IMAGE	MIRROR-N2	--	???	04Sep91	1158	Z0QW0106T	03Sep92
AU-MIC	20 45 09.41	-31 20 26.7	HRS	RAPID	G16	--	00 31 18.1	03Sep91	2321	Z0PVX20PT	02Sep92
AU-MIC	20 45 09.41	-31 20 26.7	HRS	RAPID	G16	--	00 31 26.2	02Sep91	2321	Z0PVX20NT	01Sep92
AU-MIC	20 45 09.41	-31 20 26.7	HRS	RAPID	G16	--	00 31 27.2	03Sep91	2321	Z0PVX20TT	02Sep92
AU-MIC	20 45 09.41	-31 20 26.7	HRS	RAPID	G16	--	00 31 30.3	03Sep91	2321	Z0PVX20RT	02Sep92
AU-MIC	20 45 09.41	-31 20 26.7	HRS	RAPID	G160M	--	00 30 25.2	04Sep91	1158	Z0QW010AT	03Sep92
AU-MIC	20 45 09.41	-31 20 26.7	HRS	RAPID	G160M	--	00 30 25.2	04Sep91	1158	Z0QW010ST	03Sep92
AU-MIC	20 45 09.41	-31 20 26.7	HRS	RAPID	G160M	--	00 30 26.2	04Sep91	1158	Z0QW0114T	04Sep92
AU-MIC	20 45 09.41	-31 20 26.7	HRS	RAPID	G160M	--	00 30 27.2	04Sep91	1158	Z0QW010GT	03Sep92
AU-MIC	20 45 09.41	-31 20 26.7	HRS	RAPID	G160M	--	00 30 28.2	04Sep91	1158	Z0QW010YT	15Sep92
AU-MIC	20 45 09.41	-31 20 26.7	HRS	RAPID	G160M	--	00 30 29.2	04Sep91	1158	Z0QW011AT	04Sep92
AU-MIC	20 45 09.41	-31 20 26.7	HRS	RAPID	G160M	--	00 31 31.3	09Sep92	1158	Z0QW010MT	03Sep92
AU-MIC	20 45 09.41	-31 20 26.7	HRS	RAPID	G160M	--	00 31 32.3	09Sep92	4214	Z1Z6010PT	10Sep93
AU-MIC	20 45 09.41	-31 20 26.7	HRS	RAPID	G160M	--	00 31 33.3	09Sep92	4214	Z1Z6010JT	10Sep93
AU-MIC	20 45 09.41	-31 20 26.7	HRS	RAPID	G160M	--	00 31 34.3	09Sep92	4214	Z1Z6010DT	09Sep93
AU-MIC	20 45 09.41	-31 20 26.7	HRS	RAPID	G160M	--	00 31 35.3	09Sep92	4214	Z1Z6010MT	10Sep93
AU-MIC	20 45 09.41	-31 20 26.7	HRS	RAPID	G160M	--	00 31 36.3	09Sep92	4214	Z1Z6010TT	09Sep93
AU-MIC	20 45 09.41	-31 20 26.7	HRS	ACCUM	ECH-B	--	00 16 19.1	10Sep92	4214	Z1Z6010GT	10Sep93
AU-MIC	20 45 09.41	-31 20 26.7	HRS	ACCUM	G160M	--	00 46 14.1	10Sep92	4214	Z1Z6010AT	09Sep93
AU-MIC	20 45 09.41	-31 20 26.7	HRS	ACCUM	G160M	--	00 59 50.5	10Sep92	4214	Z1Z6010MT	10Sep93
AU-MIC	20 45 09.49	-31 20 26.7	HRS	ACQ	MIRROR-N2	--	???		4234	Z12V0101M	10Sep93
AU-MIC	20 45 09.49	-31 20 26.7	HRS	ACQ	MIRROR-N2	--	???		4234	Z12V0102M	10Sep93
AU-MIC	20 45 09.49	-31 20 26.7	HRS	ACQ/PEAKUP	MIRROR-N2	--	???		4234	Z12V0103M	10Sep93
AU-MIC	20 45 09.49	-31 20 26.7	HRS	ACQ/PEAKUP	MIRROR-N2	--	???		4234	Z12V0104M	10Sep93
AU-MIC	20 45 09.49	-31 20 26.7	HRS	IMAGE	MIRROR-N2	--	???		4234	Z12V0105M	10Sep93
AU-MIC	20 45 09.49	-31 20 26.7	HRS	IMAGE	MIRROR-N2	--	???	10Sep92	4234	Z12V0106M	10Sep93
NGC6995-W	20 45 35.80	+31 06 43.0	WFC	IMAGE	F502N	--	00 31 40.4	29Oct92	3642	W1IF0201T	29Oct93
NGC6995-W	20 45 35.80	+31 06 43.0	WFC	IMAGE	F502N	--	00 31 40.4	29Oct92	3642	W1IF0202T	29Oct93
NGC6995-W	20 45 35.80	+31 06 43.0	WFC	IMAGE	F656N	--	00 35 00.0	29Oct92	3642	W1IF0203T	29Oct93
NGC6995-W	20 45 35.80	+31 06 43.0	WFC	IMAGE	F656N	--	00 35 00.0	29Oct92	3642	W1IF0204T	29Oct93
NGC6995-W	20 45 35.80	+31 06 43.0	WFC	IMAGE	F673N	--	00 35 00.0	29Oct92	3642	W1IF0205T	29Oct93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root.Name	Release Date
NGC6995-W	20 45 35.80	+31 06 43.0	WFC	IMAGE	F673N	---	00 35 00.0	29Oct92	3642	W11F0206T	29Oct93
EPSILON-AQR	20 48 55.01	-09 24 34.9	PC	IMAGE	F284W	---	???	22Jul91	2564	WONQ0201T	25Sep92
EPSILON-AQR	20 48 55.01	-09 24 34.9	PC	IMAGE	F889N	---	???	22Jul91	2564	WONQ0202T	25Sep92
V1329-CYG	20 51 01.20	+35 34 54.0	FOC/48	IMAGE	F140W	---	00 04 30.3	28Jul91	3302	XONO0202T	27Aug91
V1329-CYG	20 51 01.20	+35 34 54.0	FOC/48	IMAGE	F195W	PRISM1	00 04 56.5	28Jul91	3302	XONO0201T	27Aug91
V1329-CYG	20 51 01.20	+35 34 54.0	FOC/48	IMAGE	F220W	PRISM2	00 14 56.5	28Jul91	3302	XONO0203T	27Aug91
V1329-CYG	20 51 01.20	+35 34 54.0	FOC/48	IMAGE	PRISM3	F275W	00 11 44.4	28Jul91	3302	XONO0204T	27Aug91
V1329-CYG	20 51 01.20	+35 34 54.0	FOC/96	IMAGE	F486N	---	00 14 56.5	28Jul91	3302	XONO0101T	22Aug91
V1329-CYG	20 51 01.20	+35 34 54.0	FOC/96	IMAGE	F486N	---	00 04 55.5	23Jul91	3302	XONO0102T	22Aug91
V1329-CYG	20 51 01.20	+35 34 54.0	FOC/96	IMAGE	F501N	---	00 09 55.5	23Jul91	3302	XONO0104T	22Aug91
V1329-CYG	20 51 01.20	+35 34 54.0	FOC/96	IMAGE	PRISM1	F195W	00 09 55.5	23Jul91	3302	XONO0103T	22Aug91
V1329-CYG	20 51 01.20	+35 34 54.0	FOC/96	IMAGE	PRISM2	F275W	00 14 55.5	23Jul91	3302	XONO0105T	22Aug91
NGC6995	20 56 54.87	+31 07 36.6	WFC	IMAGE	F502N	---	00 31 40.4	24Apr91	1138	WOK20802T	23Apr92
NGC6995	20 56 54.87	+31 07 36.6	WFC	IMAGE	F502N	---	00 31 40.4	24Apr91	1138	WOK20807T	24Apr92
NGC6995	20 56 54.87	+31 07 36.6	WFC	IMAGE	F547M	---	00 02 20.2	25Apr91	1138	WOK20808T	24Apr92
NGC6995	20 56 54.87	+31 07 36.6	WFC	IMAGE	F656N	---	00 02 20.2	25Apr91	1138	WOK20805T	24Apr92
NGC6995	20 56 54.87	+31 07 36.6	WFC	IMAGE	F656N	---	00 31 40.4	24Apr91	1138	WOK20806T	24Apr92
NGC6995	20 56 54.87	+31 07 36.6	WFC	IMAGE	F673N	---	00 31 40.4	24Apr91	1138	WOK20803T	23Apr92
NGC6995	20 56 54.87	+31 07 36.6	WFC	IMAGE	F673N	---	00 31 40.4	24Apr91	1138	WOK20804T	24Apr92
NGC6995	20 56 54.87	+31 07 36.6	WFC	IMAGE	F675W	---	00 01 40.4	25Apr91	1138	WOK20809T	24Apr92
NGC6995-XA	20 57 19.70	+31 02 37.0	WFC	IMAGE	F502N	---	00 33 20.2	03Oct92	3642	WOK2080AT	04Oct93
NGC6995-XA	20 57 19.70	+31 02 37.0	WFC	IMAGE	F502N	---	00 33 20.2	04Oct92	3642	W11F0101T	04Oct93
NGC6995-XA	20 57 19.70	+31 02 37.0	WFC	IMAGE	F656N	---	00 36 40.4	04Oct92	3642	W11F0102T	04Oct93
NGC6995-XA	20 57 19.70	+31 02 37.0	WFC	IMAGE	F656N	---	00 36 40.4	04Oct92	3642	W11F0103T	04Oct93
NGC6995-XA	20 57 19.70	+31 02 37.0	WFC	IMAGE	F673N	---	00 36 40.4	04Oct92	3642	W11F0104T	04Oct93
NGC6995-XA	20 57 19.70	+31 02 37.0	WFC	IMAGE	F673N	---	00 36 40.4	04Oct92	3642	W11F0105T	04Oct93
01493-OFFSET	20 58 46.49	-18 10 23.3	HSP/UNK/VIS	ACQ	F160LP	---	00 02 00.0	09Oct92	3642	W11F0106T	09Oct93
01493-OFFSET	20 58 46.49	-18 10 23.3	HSP/UNK/VIS	ACQ	F160LP	---	00 02 00.0	09Oct92	4193	V14E0901T	09Oct93
GSC6349-01493	20 58 47.00	-18 11 32.5	HSP/VIS/PMT	STAR-SKY	F750W	F750W	01 21 16.1	09Oct92	4193	V14E0902T	09Oct93
01493-B-BACKGROUN	20 58 48.07	-18 11 37.8	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 06 24.2	13Oct92	4193	V14E0A01T	13Oct93
01493-B-BACKGROUN	20 58 48.08	-18 11 37.8	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 06 24.2	08Oct92	4193	V14E0801T	08Oct93
01493-B-BACKGROUN	20 58 48.09	-18 11 38.0	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 06 24.2	08Oct92	4193	V14E0802T	08Oct93
01493-B-BACKGROUN	20 58 48.13	-18 11 38.0	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 06 24.2	08Oct92	4193	V14E0803T	08Oct93
01493-B-BACKGROUN	20 58 48.14	-18 11 40.2	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 06 24.2	08Oct92	4193	V14E0804T	08Oct93
01493-B-BACKGROUN	20 58 48.69	-18 11 40.5	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 06 24.2	08Oct92	4193	V14E0805T	08Oct93
01493-B-BACKGROUN	20 58 48.78	-18 11 40.6	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 06 24.2	09Oct92	4193	V14E0C01T	09Oct93
01493-B-BACKGROUN	20 58 48.79	-18 11 40.7	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 06 24.2	09Oct92	4193	V14E0C02T	09Oct93
01493-B-BACKGROUN	20 58 48.81	-18 11 41.0	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 06 24.2	09Oct92	4193	V14E0C03T	09Oct93
01493-B-BACKGROUN	20 58 48.89	-18 11 36.4	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 06 24.2	09Oct92	4193	V14E0C04T	09Oct93
Q2055-440	20 59 00.61	-43 49 36.4	PC	IMAGE	F555W	---	00 04 20.2	19Jun91	3157	WOJU0201T	10Jul91
01499-OFFSET	20 59 31.08	-18 09 25.6	HSP/UNK/VIS	ACQ	F160LP	---	00 00 40.4	30Sep92	4225	V13K0201T	30Sep93
01499-OFFSET	20 59 31.08	-18 09 25.6	HSP/UNK/VIS	ACQ	F160LP	---	00 00 40.4	30Sep92	4225	V13K0202T	30Sep93
01499-OFFSET	20 59 31.08	-18 09 25.6	HSP/UNK/VIS	ACQ	F160LP	---	00 00 40.4	30Sep92	4225	V13K0401T	30Sep93
GSC6349-01499	20 59 33.56	-18 09 48.9	HSP/VIS/PMT	STAR-SKY	F750W	F750W	01 21 55.5	30Sep92	4225	V13K0402T	30Sep93
GSC6349-01499	20 59 33.56	-18 09 48.9	HSP/VIS/PMT	STAR-SKY	F750W	F750W	01 21 55.5	30Sep92	4225	V13K0301T	30Sep93
GSC6349-01499	20 59 33.56	-18 09 48.9	HSP/VIS/PMT	STAR-SKY	F750W	F750W	01 23 12.1	30Sep92	4225	V13K0501T	30Sep93
01499-BACKGROUND	20 59 36.60	-18 09 36.4	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 17 36.3	30Sep92	4225	V13K0302T	30Sep93
01499-BACKGROUND	20 59 36.69	-18 09 36.0	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 17 16.1	30Sep92	4225	V13K0107T	30Sep93
01499-BACKGROUND	20 59 37.03	-18 09 34.7	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 17 16.1	29Sep92	4225	V13K0106T	30Sep93
01499-BACKGROUND	20 59 37.12	-18 09 34.3	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 17 16.1	29Sep92	4225	V13K0105T	30Sep93
01499-BACKGROUND	20 59 37.12	-18 09 34.3	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 17 16.1	29Sep92	4225	V13K0104T	30Sep93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
01499-BACKGROUND	20 59 37.47	-18 09 32.9	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 17 16.1	29Sep92	4225	V13K0103T	30Sep93
SAO70767	20 59 37.85	+31 16 16.7	PC	IMAGE	F555W	---	???	03Jun92	3230	WOMN3801T	05Jun92
SAO70767	20 59 37.85	+31 16 16.7	PC	IMAGE	F785LP	---	???	17Jun92	3230	WOMN3901T	18Jun92
01499-BACKGROUND	20 59 37.90	-18 09 31.2	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 17 16.1	29Sep92	4225	V13K0102T	30Sep93
01499-BACKGROUND	20 59 38.31	-18 09 29.5	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 17 36.3	29Sep92	4225	V13K0101T	29Sep93
BKG-NGC6995	21 00 54.86	+32 07 36.5	FOS/BL	ACCUM	G160L	---	00 05 00.0	25Apr91	2966	YOG22701T	01Jul91
BKG-NGC6995	21 00 54.86	+32 07 36.5	FOS/BL	ACCUM	G160L	---	00 10 00.0	25Apr91	2966	YOG22702T	01Jul91
BKG-NGC6995	21 00 54.86	+32 07 36.5	FOS/BL	ACCUM	G160L	---	00 15 00.0	25Apr91	2966	YOG22703T	01Jul91
NGC7027	21 07 00.20	+42 14 18.0	WFC	IMAGE	F284W	---	00 02 20.2	06Feb92	1108	WOJF0101T	05Feb93
NGC7027	21 07 00.20	+42 14 18.0	WFC	IMAGE	F336W	---	00 01 20.2	06Feb92	1108	WOJF0102T	05Feb93
NGC7027	21 07 00.20	+42 14 18.0	WFC	IMAGE	F439W	---	00 01 00.0	06Feb92	1108	WOJF0103T	05Feb93
NGC7027	21 07 00.20	+42 14 18.0	WFC	IMAGE	F469N	---	00 01 40.4	28Oct92	3642	W11F0403T	28Oct93
NGC7027	21 07 00.20	+42 14 18.0	WFC	IMAGE	F469N	---	00 01 40.4	28Oct92	3642	W11F0404T	28Oct93
NGC7027	21 07 00.20	+42 14 18.0	WFC	IMAGE	F469N	---	00 26 40.4	28Oct92	3642	W11F0401T	28Oct93
NGC7027	21 07 00.20	+42 14 18.0	WFC	IMAGE	F469N	---	00 26 40.4	28Oct92	3642	W11F0402T	28Oct93
NGC7027	21 07 00.20	+42 14 18.0	WFC	IMAGE	F502N	---	00 00 08.0	28Oct92	3642	W11F0409T	28Oct93
NGC7027	21 07 00.20	+42 14 18.0	WFC	IMAGE	F502N	---	00 00 08.0	28Oct92	3642	W11F040AT	28Oct93
NGC7027	21 07 00.20	+42 14 18.0	WFC	IMAGE	F502N	---	00 01 40.4	28Oct92	3642	W11F0407T	28Oct93
NGC7027	21 07 00.20	+42 14 18.0	WFC	IMAGE	F502N	---	00 01 40.4	28Oct92	3642	W11F0408T	28Oct93
NGC7027	21 07 00.20	+42 14 18.0	WFC	IMAGE	F502N	---	00 26 40.4	28Oct92	3642	W11F0405T	28Oct93
NGC7027	21 07 00.20	+42 14 18.0	WFC	IMAGE	F502N	---	00 26 40.4	28Oct92	3642	W11F0406T	28Oct93
NGC7027	21 07 00.20	+42 14 18.0	WFC	IMAGE	F656N	---	00 00 10.1	30Oct92	3642	W11F0505T	30Oct93
NGC7027	21 07 00.20	+42 14 18.0	WFC	IMAGE	F656N	---	00 00 10.1	30Oct92	3642	W11F0506T	30Oct93
NGC7027	21 07 00.20	+42 14 18.0	WFC	IMAGE	F656N	---	00 01 40.4	30Oct92	3642	W11F0503T	30Oct93
NGC7027	21 07 00.20	+42 14 18.0	WFC	IMAGE	F656N	---	00 01 40.4	30Oct92	3642	W11F0504T	30Oct93
NGC7027	21 07 00.20	+42 14 18.0	WFC	IMAGE	F656N	---	00 26 40.4	30Oct92	3642	W11F0501T	30Oct93
NGC7027	21 07 00.20	+42 14 18.0	WFC	IMAGE	F656N	---	00 26 40.4	30Oct92	3642	W11F0502T	30Oct93
NGC7027	21 07 00.20	+42 14 18.0	WFC	IMAGE	F658N	---	00 31 40.4	20Aug91	1108	WOJF0201T	19Aug92
NGC7027	21 07 00.20	+42 14 18.0	WFC	IMAGE	F658N	---	00 01 10.1	30Oct92	3642	W11F0507T	30Oct93
NGC7027	21 07 00.20	+42 14 18.0	WFC	IMAGE	F658N	---	00 01 10.1	30Oct92	3642	W11F0508T	30Oct93
NGC7027	21 07 00.20	+42 14 18.0	WFC	IMAGE	F658N	---	00 26 40.4	30Oct92	3642	W11F0509T	30Oct93
NGC7027	21 07 00.20	+42 14 18.0	WFC	IMAGE	F658N	---	00 26 40.4	30Oct92	3642	W11F050AT	30Oct93
NGC7027	21 07 01.70	+42 14 09.4	FOC/96	IMAGE	F130M	---	00 07 55.5	05Jul91	1254	XON90101T	04Jul92
NGC7027	21 07 01.70	+42 14 09.4	FOC/96	IMAGE	F210M	---	00 07 55.5	05Jul91	1254	XON90102T	04Jul92
NGC7027	21 07 01.70	+42 14 09.4	FOC/96	IMAGE	F278M	---	00 07 55.5	05Jul91	1254	XON90103T	04Jul92
NGC7027-NEB	21 07 01.76	+42 14 08.0	FOS/RD	RAP ID	G400H	---	00 09 27.2	10Dec92	3946	Y17G0105T	10Dec93
NGC7027-STAR	21 07 01.76	+42 14 10.0	FOS/RD	ACCUM	G400H	---	00 22 29.2	10Dec92	3946	Y17G0103T	10Dec93
NGC7027-STAR	21 07 01.76	+42 14 10.0	FOS/RD	ACCUM	G400H	---	00 02 40.4	10Dec92	3946	Y17G0104T	10Dec93
NGC7027-STAR	21 07 01.76	+42 14 10.0	FOS/RD	ACQ/PEAK	G570H	---	00 00 05.0	10Dec92	3946	Y17G0102T	10Dec93
NGC7027-OFFSET	21 07 02.70	+42 14 10.1	FOS/RD	ACQ/BINARY	MIRROR	---		10Dec92	3946	Y17G0101T	10Dec93
V1500-CYG	21 11 36.57	+48 09 02.5	FOS/BL	ACCUM	G160L	---	00 10 29.2	11Oct92	3527	Y1060102T	11Oct93
V1500-CYG	21 11 36.57	+48 09 02.5	FOS/BL	ACCUM	G160L	---	00 10 29.2	11Oct92	3527	Y1060103T	11Oct93
V1500-CYG	21 11 36.57	+48 09 02.5	FOS/BL	ACCUM	G160L	---	00 10 29.2	11Oct92	3527	Y1060104T	11Oct93
V1500-CYG	21 11 36.57	+48 09 02.5	FOS/BL	ACCUM	G160L	---	00 10 29.2	11Oct92	3527	Y1060105T	11Oct93
V1500-CYG	21 11 36.57	+48 09 02.5	FOS/BL	ACCUM	G160L	---	00 10 29.2	11Oct92	3527	Y1060106T	11Oct93
V1500-CYG	21 11 36.57	+48 09 02.5	FOS/BL	ACCUM	G160L	---	00 10 29.2	11Oct92	3527	Y1060107T	11Oct93
V1500-CYG	21 11 36.57	+48 09 02.5	FOS/BL	ACCUM	G160L	---	00 10 29.2	11Oct92	3527	Y1060108T	11Oct93
V1500-CYG	21 11 36.57	+48 09 02.5	FOS/BL	ACCUM	G160L	---	00 10 29.2	11Oct92	3527	Y1060109T	11Oct93
V1500-CYG	21 11 36.57	+48 09 02.5	FOS/BL	ACCUM	G160L	---	00 10 29.2	11Oct92	3527	Y106010AT	11Oct93
V1500-CYG	21 11 36.57	+48 09 02.5	FOS/BL	ACCUM	G160L	---	00 10 29.2	11Oct92	3527	Y106010BT	11Oct93
V1500-CYG	21 11 36.57	+48 09 02.5	FOS/BL	ACCUM	G160L	---	00 10 29.2	11Oct92	3527	Y106010CT	11Oct93
V1500-CYG	21 11 36.57	+48 09 02.5	FOS/BL	ACCUM	G160L	---	00 10 29.2	11Oct92	3527	Y106010DT	11Oct93
V1500-CYG	21 11 36.57	+48 09 02.5	FOS/BL	ACCUM	G160L	---	00 10 29.2	11Oct92	3527	Y106010ET	11Oct93
V1500-CYG	21 11 36.57	+48 09 02.5	FOS/BL	ACCUM	G160L	---	00 10 29.2	11Oct92	3527	Y106010FT	11Oct93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
V1500-CYG	21 11 36.57	+48 09 02.5	FOS/BL	ACCUM	G160L	--	00 10 29.2	11Oct92	3527	Y10601OGT	11Oct93
V1500-CYG	21 11 36.57	+48 09 02.5	FOS/BL	ACCUM	G160L	--	00 10 29.2	11Oct92	3527	Y10601OHT	11Oct93
V1500-CYG	21 11 36.57	+48 09 02.5	FOS/BL	ACCUM	G160L	--	00 10 29.2	11Oct92	3527	Y10601OIT	11Oct93
V1500-CYG	21 11 36.57	+48 09 02.5	FOS/BL	ACCUM	G160L	--	00 10 29.2	11Oct92	3527	Y10601OJT	11Oct93
V1500-CYG	21 11 36.57	+48 09 02.5	FOS/BL	ACCUM	G160L	--	00 10 29.2	11Oct92	3527	Y10601OKT	11Oct93
V1500-CYG	21 11 36.57	+48 09 02.5	FOS/BL	ACCUM	G160L	--	00 10 29.2	11Oct92	3527	Y10601OLT	11Oct93
V1500-CYG	21 11 36.57	+48 09 02.5	FOS/BL	ACQ/BINARY	MIRROR	--	00 02 51.5	11Oct92	3527	Y1060101OT	11Oct93
LOW-LAT	21 11 55.35	+48 10 08.4	PC	IMAGE	F284W	--	00 30 00.0	11Oct92	4029	WOWW0G01T	11Oct93
LOW-LAT	21 11 55.35	+48 10 08.4	PC	IMAGE	F785LP	--	00 40 00.0	11Oct92	4106	W10K2I01T	11Oct93
LOW-LAT	21 11 55.35	+48 10 08.4	PC	IMAGE	F785LP	--	00 53 45.4	11Oct92	4029	WOWW0G02T	11Oct93
HD201891	21 11 59.06	+17 43 41.4	HRS	ACCUM	G270M	--	???	11May91	1064	Z0LB0606M	10May92
HD201891	21 11 59.06	+17 43 41.4	HRS	ACQ	MIRROR-N2	--	???	11May91	1064	Z0LB0601T	10May92
HD201891	21 11 59.06	+17 43 41.4	HRS	ACQ	MIRROR-N2	--	???	11May91	1064	Z0LB0602T	10May92
HD201891	21 11 59.06	+17 43 41.4	HRS	ACQ/PEAKUP	MIRROR-N2	--	???	11May91	1064	Z0LB0603T	10May92
HD201891	21 11 59.06	+17 43 41.4	HRS	ACQ/PEAKUP	MIRROR-N2	--	???	11May91	1064	Z0LB0604T	10May92
GD-394	21 12 43.99	+50 06 18.0	HRS	ACCUM	G160M	--	00 08 09.0	18Jun92	2593	Z0YE0A0AM	18Jun93
GD-394	21 12 43.99	+50 06 18.0	HRS	ACCUM	G160M	--	00 10 52.5	18Jun92	2593	Z0YE0A08M	18Jun93
GD-394	21 12 43.99	+50 06 18.0	HRS	ACCUM	G160M	--	00 18 08.0	18Jun92	2593	Z0YE0A0CM	18Jun93
GD-394	21 12 43.99	+50 06 18.0	HRS	ACQ	MIRROR-N2	--	???		2593	Z0YE0A01M	18Jun93
GD-394	21 12 43.99	+50 06 18.0	HRS	ACQ	MIRROR-N2	--	???		2593	Z0YE0A02M	18Jun93
GD-394	21 12 43.99	+50 06 18.0	HRS	ACQ/PEAKUP	MIRROR-N2	--	???	18Jun92	2593	Z0YE0A03M	18Jun93
GD-394	21 12 43.99	+50 06 18.0	HRS	ACQ/PEAKUP	MIRROR-N2	--	???		2593	Z0YE0A04M	18Jun93
GD-394	21 12 43.99	+50 06 18.0	HRS	IMAGE	MIRROR-N2	--	???		2593	Z0YE0A05M	18Jun93
GD-394	21 12 43.99	+50 06 18.0	HRS	IMAGE	MIRROR-N2	--	???		2593	Z0YE0A06M	18Jun93
PG2112+059	21 14 52.60	+06 07 43.0	FOS/RD	ACQ/BINARY	MIRROR	--	00 00 03.0		4112	Y10G0201T	19Sep93
PG2112+059	21 14 52.60	+06 07 43.0	FOS/RD	ACQ/PEAK	MIRROR	--	00 00 18.1	19Sep92	4112	Y10G0202T	19Sep93
PG2112+059	21 14 52.60	+06 07 43.0	FOS/RD	RAPID	G190H	--	00 39 31.3	19Sep92	4112	Y10G0203T	19Sep93
PG2112+059	21 14 52.60	+06 07 43.0	FOS/RD	RAPID	G190H	--	00 39 31.3	19Sep92	4112	Y10G0204T	19Sep93
PG2112+059	21 14 52.60	+06 07 43.0	FOS/RD	RAPID	G270H	--	00 28 10.1	19Sep92	4112	Y10G0205T	19Sep93
SAO106978	21 15 55.95	+17 55 25.0	PC	IMAGE	F555W	--	???	02Dec91	3230	WOMN0801T	02Dec91
SAO106978	21 15 55.95	+17 55 25.0	PC	IMAGE	F785LP	--	???	23Jun91	3230	WOMN0701T	23Jul91
SAO106978	21 15 55.95	+17 55 25.0	PC	IMAGE	F785LP	--	???	12Sep91	3230	WOMN0901T	13Oct91
HD203280	21 18 34.79	+62 35 08.1	HRS	ACCUM	G160M	--	???	23Jun91	3230	WOMN0702T	23Jul91
HD203280	21 18 34.79	+62 35 08.1	HRS	ACQ	MIRROR-A2	--	00 19 56.5	19Jan93	3737	Z18A0804T	20Jan94
HD203280	21 18 34.79	+62 35 08.1	HRS	ACQ	MIRROR-A2	--	???	19Jan93	3737	Z18A0801T	20Jan94
HD203280	21 18 34.79	+62 35 08.1	HRS	ACQ	MIRROR-A2	--	???	19Jan93	3737	Z18A0802T	20Jan94
01433-BACKGROUND	21 19 01.16	-16 40 10.9	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 20 09.0	13Jul92	3375	V0ZG0107T	14Jul93
01433-BACKGROUND	21 19 01.39	-16 40 09.7	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 19 50.5	13Jul92	3375	V0ZG0106T	14Jul93
01433-BACKGROUND	21 19 02.17	-16 40 05.7	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 19 50.5	13Jul92	3375	V0ZG0105T	13Jul93
01433-BACKGROUND	21 19 02.40	-16 40 04.5	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 19 50.5	13Jul92	3375	V0ZG0104T	13Jul93
01433-BACKGROUND	21 19 03.17	-16 40 00.6	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 19 50.5	13Jul92	3375	V0ZG0103T	13Jul93
01433-BACKGROUND	21 19 03.40	-16 39 59.4	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 19 50.5	13Jul92	3375	V0ZG0102T	13Jul93
01433-BACKGROUND	21 19 04.33	-16 39 54.6	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 20 09.0	13Jul92	3375	V0ZG0101T	13Jul93
GSC6347-01433	21 19 05.47	-16 39 49.5	HSP/UNK/VIS	ACQ	F160LP	--	00 00 20.2	13Jul92	3375	V0ZG0201T	13Jul93
GSC6347-01433	21 19 05.47	-16 39 49.5	HSP/UNK/VIS	ACQ	F160LP	--	00 00 20.2	13Jul92	3375	V0ZG0202T	13Jul93
GSC6347-01433	21 19 05.47	-16 39 49.5	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 17 55.5	13Jul92	3375	V0ZG0301T	13Jul93
GSC6347-01433	21 19 05.47	-16 39 49.5	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 28 09.0	13Jul92	3375	V0ZG0302T	13Jul93
Q2116-358	21 19 27.55	-35 37 40.8	PC	IMAGE	F555W	--	00 04 20.2	19Oct91	3157	WOJJ0301T	09Nov91
HA6	21 22 09.37	-42 50 48.8	PC	IMAGE	F555W	--	00 03 50.5	30May92	4028	WOWS1801T	30May93
3C432.0	21 22 46.36	+17 04 38.5	PC	IMAGE	F555W	--	00 03 50.5	29May92	4028	WOWS1901T	29May93
PKS2121+053	21 23 44.49	+05 35 22.2	PC	IMAGE	F555W	--	00 04 20.2	22Apr91	3157	WOJJ0401T	13May91
2123-408	21 26 18.49	-40 35 36.1	PC	IMAGE	F555W	--	00 03 50.5	26May92	4028	WOWS1A01T	28May93
2125-1335	21 27 45.31	-13 22 10.7	PC	IMAGE	F555W	--	00 03 50.5	20May92	4028	WOWS1B01T	20May93
PKS2126-15	21 29 12.14	-15 38 40.9	PC	IMAGE	F555W	--	00 04 20.2	05Jun91	3157	WOJJ5501T	27Jun91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
2126-159	21 29 12.14	-15 38 41.1	FOC/96	IMAGE	PRISM1	----	00 11 46.4	14May91	1235	XOIE0903T	14May92
2126-159	21 29 12.14	-15 38 41.1	FOC/96	IMAGE	PRISM1	----	00 14 55.5	14May91	1235	XOIE0901T	14May92
2126-159	21 29 12.14	-15 38 41.1	FOC/96	IMAGE	PRISM1	----	00 14 55.5	14May91	1235	XOIE0902T	14May92
Q2127-158	21 29 49.39	-15 33 14.1	PC	IMAGE	F555W	----	00 01 40.4	29Oct91	2350	WOPA0D01T	28Oct92
Q2127-158	21 29 49.39	-15 33 14.1	PC	IMAGE	F555W	----	00 05 50.5	29Oct91	2350	WOPA0D02T	28Oct92
M15-OFF	21 29 58.34	+12 09 50.7	PC	IMAGE	F336W	----	00 00 20.2	19Sep90	3011	WOCG5107T	19Oct90
M15-OFF	21 29 58.34	+12 09 50.7	PC	IMAGE	F336W	----	00 00 20.2	19Sep90	3011	WOCG5108AT	20Oct90
M15-OFF	21 29 58.34	+12 09 50.7	PC	IMAGE	F336W	----	00 01 40.4	19Sep90	3011	WOCG5108BT	19Oct90
M15-OFF	21 29 58.34	+12 09 50.7	PC	IMAGE	F336W	----	00 13 20.2	19Sep90	3011	WOCG5109T	19Oct90
M15-OFF	21 29 58.34	+12 09 50.7	PC	IMAGE	F336W	----	00 13 20.2	19Sep90	3011	WOCG510CT	20Oct90
M15	21 29 58.34	+12 10 00.7	PC	IMAGE	F336W	----	00 00 20.2	19Sep90	3011	WOCG5101T	19Oct90
M15	21 29 58.34	+12 10 00.7	PC	IMAGE	F336W	----	00 01 40.4	19Sep90	3011	WOCG5104T	19Oct90
M15	21 29 58.34	+12 10 00.7	PC	IMAGE	F336W	----	00 01 40.4	19Sep90	3011	WOCG5102T	19Oct90
M15	21 29 58.34	+12 10 00.7	PC	IMAGE	F336W	----	00 13 20.2	19Sep90	3011	WOCG5105T	19Oct90
M15	21 29 58.34	+12 10 00.7	PC	IMAGE	F336W	----	00 13 20.2	19Sep90	3011	WOCG5103T	19Oct90
M15	21 29 58.34	+12 10 00.7	PC	IMAGE	F336W	----	00 13 20.2	19Sep90	3011	WOCG5106T	19Oct90
NGC7078	21 29 58.39	+12 10 00.5	PC	IMAGE	F555W	----	00 01 10.1	10Dec90	3040	WOFF0102M	11Jan91
NGC7078	21 29 58.39	+12 10 00.5	PC	IMAGE	F555W	----	00 02 40.4	11Apr91	1019	WOFK0202T	11Apr92
NGC7078	21 29 58.39	+12 10 00.5	PC	IMAGE	F555W	----	00 05 00.0	10Dec90	3040	WOFF0103M	11Jan91
NGC7078	21 29 58.39	+12 10 00.5	PC	IMAGE	F785LP	----	00 02 40.4	11Apr91	1019	WOFK0201T	11Apr92
NGC7078	21 29 58.39	+12 10 00.5	PC	IMAGE	F785LP	----	00 03 00.0	10Dec90	3040	WOFF0101M	18Jan91
NGC6752	21 29 58.44	+12 10 00.6	FOC/48	IMAGE	F140W	----	00 09 56.5	18Dec91	3384	XORN0101T	17Dec92
NGC6752	21 29 58.44	+12 10 00.6	FOC/48	IMAGE	F140W	----	00 09 56.5	18Dec91	3384	XORN0102T	17Dec92
NGC6752	21 29 58.44	+12 10 00.6	FOC/48	IMAGE	F140W	----	00 09 56.5	18Dec91	3384	XORN0103T	17Dec92
NGC6752	21 29 58.44	+12 10 00.6	FOC/48	IMAGE	F140W	----	00 09 56.5	18Dec91	3384	XORN0104T	17Dec92
NGC6752	21 29 58.44	+12 10 00.6	FOC/48	IMAGE	F140W	----	00 09 56.5	18Dec91	3384	XORN0105T	17Dec92
NGC6752	21 29 58.44	+12 10 00.6	FOC/48	IMAGE	F140W	----	00 09 56.5	18Dec91	3384	XORN0106T	17Dec92
NGC6752	21 29 58.44	+12 10 00.6	FOC/48	IMAGE	F140W	----	00 09 56.5	18Dec91	3384	XORN0107T	17Dec92
NGC6752	21 29 58.44	+12 10 00.6	FOC/48	IMAGE	F220W	----	00 09 56.5	18Dec91	3384	XORN0108T	17Dec92
NGC6752	21 29 58.44	+12 10 00.6	FOC/48	IMAGE	F220W	----	00 09 56.5	18Dec91	3384	XORN0109T	17Dec92
NGC6752	21 29 58.44	+12 10 00.6	FOC/48	IMAGE	F220W	----	00 09 56.5	18Dec91	3384	XORN010AT	17Dec92
NGC6752	21 29 58.44	+12 10 00.6	FOC/48	IMAGE	F220W	----	00 09 56.5	18Dec91	3384	XORN010BT	17Dec92
NGC6752	21 29 58.44	+12 10 00.6	FOC/48	IMAGE	F220W	----	00 09 56.5	18Dec91	3384	XORN010CT	17Dec92
NGC6752	21 29 58.44	+12 10 00.6	FOC/48	IMAGE	F220W	----	00 09 56.5	18Dec91	3384	XORN010DT	17Dec92
NGC6752	21 29 58.44	+12 10 00.6	FOC/48	IMAGE	F220W	----	00 09 56.5	18Dec91	3384	XORN010ET	17Dec92
NGC6752	21 29 58.44	+12 10 00.6	FOC/48	IMAGE	F140W	----	00 09 56.5	18Dec91	3384	XORN010FT	17Dec92
NGC6752	21 29 58.44	+12 10 00.6	FOC/48	IMAGE	F140W	----	00 09 56.5	18Dec91	3384	XORN010GT	18Dec92
NGC6752	21 29 58.44	+12 10 00.6	FOC/96	IMAGE	F140W	----	00 09 55.5	18Dec91	3384	XORN0201T	18Dec92
NGC6752	21 29 58.44	+12 10 00.6	FOC/96	IMAGE	F140W	----	00 09 55.5	18Dec91	3384	XORN0202T	18Dec92
NGC6752	21 29 58.44	+12 10 00.6	FOC/96	IMAGE	F220W	----	00 09 55.5	18Dec91	3384	XORN0203T	18Dec92
NGC6752	21 29 58.44	+12 10 00.6	FOC/96	IMAGE	F220W	----	00 09 55.5	18Dec91	3384	XORN0204T	18Dec92
NGC6752	21 29 58.44	+12 10 00.6	FOC/96	IMAGE	F220W	----	00 09 55.5	18Dec91	3384	XORN0205T	18Dec92
NGC6752	21 29 58.44	+12 10 00.6	FOC/96	IMAGE	F220W	----	00 06 41.4	19Dec91	3384	XORN0206T	18Dec92
NGC6752	21 29 58.44	+12 10 00.6	FOC/96	IMAGE	F220W	----	00 09 55.5	19Dec91	3384	XORN0207T	18Dec92
NGC6752	21 29 58.44	+12 10 00.6	FOC/96	IMAGE	F220W	----	00 09 55.5	19Dec91	3384	XORN0209T	18Dec92
NGC6752	21 29 58.44	+12 10 00.6	FOC/96	IMAGE	F220W	----	00 09 55.5	19Dec91	3384	XORN020AT	18Dec92
NGC6752	21 29 58.44	+12 10 00.6	FOC/96	IMAGE	F342W	----	00 09 55.5	19Dec91	3384	XORN020ET	18Dec92
NGC6752	21 29 58.44	+12 10 00.6	FOC/96	IMAGE	F342W	----	00 06 41.4	19Dec91	3384	XORN020BT	18Dec92
NGC6752	21 29 58.44	+12 10 00.6	FOC/96	IMAGE	F342W	----	00 09 55.5	19Dec91	3384	XORN020CT	18Dec92
NGC6752	21 29 58.44	+12 10 00.6	FOC/96	IMAGE	F342W	----	00 09 55.5	19Dec91	3384	XORN020DT	18Dec92
NGC6752	21 29 58.44	+12 10 00.6	FOC/96	IMAGE	F342W	----	00 09 55.5	19Dec91	3384	XORN020FT	18Dec92
NGC7078	21 29 58.44	+12 10 00.6	FOC/96	IMAGE	2ND+342W	FIND	00 13 39.3	04May92	3980	XOVG0102T	04May93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC7078	21 29 58.44	+12 10 00.6	FOC/96	IMAGE	2ND+342W	F1ND	00 16 35.3	04May92	3980	XOVG0103T	04May93
NGC7078	21 29 58.44	+12 10 00.6	FOC/96	IMAGE	F2ND	F342W	00 13 18.1	04May92	3980	XOVG0101T	04May93
NGC7078	21 29 58.44	+12 10 00.6	FOC/96	IMAGE	F2ND	F342W	00 13 23.2	04May92	3980	XOVG0107T	04May93
NGC7078	21 29 58.44	+12 10 00.6	FOC/96	IMAGE	F342W	---	00 04 55.5	30Sep91	2805	XOQS0104T	29Sep92
NGC7078	21 29 58.44	+12 10 00.6	FOC/96	IMAGE	F342W	---	00 04 55.5	30Sep91	2805	XOQS0105T	29Sep92
NGC7078	21 29 58.44	+12 10 00.6	FOC/96	IMAGE	F342W	---	00 04 55.5	30Sep91	2805	XOQS0106T	29Sep92
NGC7078	21 29 58.44	+12 10 00.6	FOC/96	IMAGE	F342W	---	00 16 35.3	30Sep91	2805	XOQS0101T	29Sep92
NGC7078	21 29 58.44	+12 10 00.6	FOC/96	IMAGE	F342W	---	00 16 35.3	30Sep91	2805	XOQS0103T	29Sep92
NGC7078	21 29 58.44	+12 10 00.6	FOC/96	IMAGE	F342W	---	00 16 35.3	30Sep91	2805	XOQS0107T	29Sep92
NGC7078	21 29 58.44	+12 10 00.6	FOC/96	IMAGE	F342W	F1ND	00 16 35.3	30Sep91	2805	XOQS0102T	29Sep92
NGC7078	21 29 58.44	+12 10 00.6	FOC/96	IMAGE	F4ND	F342W	00 02 23.2	04May92	3980	XOVG0105T	04May93
NGC7078	21 29 58.44	+12 10 00.6	FOC/96	IMAGE	F4ND	F342W	00 04 55.5	04May92	3980	XOVG0104T	04May93
NGC7078	21 29 58.44	+12 10 00.6	FOC/96	IMAGE	F4ND	F342W	00 04 55.5	04May92	3980	XOVG0106T	04May93
K648	21 29 59.43	+12 10 26.0	PC	IMAGE	F502N	---	00 05 00.0	09May91	1046	WOKU0402T	15May92
K648	21 29 59.43	+12 10 26.0	PC	IMAGE	F664N	---	00 05 00.0	09May91	1046	WOKU0401T	15May92
SAO107200	21 31 29.92	+12 03 36.8	PC	IMAGE	F555W	---	???	05Dec91	3230	WOMN0B01T	05Dec91
SAO107200	21 31 29.92	+12 03 36.8	PC	IMAGE	F555W	---	???	23Jun91	3230	WOMN0A01T	23Jul91
SAO107200	21 31 29.92	+12 03 36.8	PC	IMAGE	F785LP	---	???	23Jun91	3230	WOMN0A02T	23Jul91
SAO107200	21 31 29.92	+12 03 36.8	PC	IMAGE	F785LP	---	???	27Nov91	3230	WOMN0C01T	28Nov91
2128-123	21 31 35.30	-12 07 05.5	FOC/96	IMAGE	F4ND	F430W	00 09 55.5	17Jul91	3177	XOND0V01T	16Jul92
PK095+00D1	21 31 50.18	+52 33 54.5	PC	IMAGE	F487N	---	00 05 50.5	07Sep92	3603	W11S6A01T	07Sep92
LDS749-B	21 32 16.06	+00 15 13.9	FOS/BL	ACCUM	G130H	---	00 20 00.0	10Jun92	2593	YOYE0G02T	11Jun93
LDS749-B	21 32 16.06	+00 15 13.9	FOS/BL	ACCUM	G190H	---	00 20 00.0	10Jun92	2593	YOYE0G03T	11Jun93
LDS749-B	21 32 16.06	+00 15 13.9	FOS/BL	ACCUM	G270H	---	00 20 00.0	10Jun92	2593	YOYE0G04T	11Jun93
LDS749-B	21 32 16.06	+00 15 13.9	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 02.0	10Jun92	2593	YOYE0G01T	11Jun93
SAO107227	21 33 07.96	+10 23 25.4	PC	IMAGE	F555W	---	???	06Apr92	3230	WOMN0E01T	07Apr92
SAO107227	21 33 07.96	+10 23 25.4	PC	IMAGE	F555W	---	???	18Nov91	3230	WOMN0D01T	18Nov91
SAO107227	21 33 07.96	+10 23 25.4	PC	IMAGE	F785LP	---	???	10Nov91	3230	WOMN0F01T	10Nov91
SAO107227	21 33 07.96	+10 23 25.4	PC	IMAGE	F785LP	---	???	18Nov91	3230	WOMN0D02T	18Nov91
HA5	21 34 17.91	-45 56 08.1	PC	IMAGE	F555W	---	00 04 20.2	18May91	3157	WOJJ0601T	08Jun91
HA2	21 34 44.05	-42 44 28.2	PC	IMAGE	F555W	---	00 03 50.5	27Apr92	4017	WOWC0F01T	27Apr93
HA2	21 34 44.05	-42 44 28.2	PC	IMAGE	F555W	---	00 04 20.2	18May91	3157	WOJJ0701T	08Jun91
PK81-14D1	21 35 29.43	+31 41 45.5	FOC/96	IMAGE	F152M	---	00 29 56.5	27Nov92	3671	X16G0301T	27Nov93
PK81-14D1	21 35 29.43	+31 41 45.5	FOC/96	IMAGE	F501N	---	00 14 56.5	27Nov92	3671	X16G0401T	27Nov93
HI-LAT	21 35 54.32	+31 37 41.8	WFC	IMAGE	F785LP	---	00 24 12.1	27Nov92	4105	WOY43B01T	27Nov93
PKS2134+004	21 36 38.58	+00 41 53.8	PC	IMAGE	F555W	---	00 04 20.2	30Apr91	3157	WOJJ0801T	22May91
PKS2135-147	21 37 45.18	-14 32 55.8	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 08.0	13Sep92	1191	Y10F0101T	13Sep93
PKS2135-147	21 37 45.18	-14 32 55.8	FOS/BL	RAPID	G130H	---	00 39 29.2	13Sep92	1191	Y10F0102T	13Sep93
PKS2135-147	21 37 45.18	-14 32 55.8	FOS/BL	RAPID	G130H	---	00 40 19.1	13Sep92	1191	Y10F0103T	13Sep93
PKS2135-147	21 37 45.18	-14 32 55.8	FOS/RD	RAPID	G190H	---	00 36 21.2	13Sep92	1191	Y10F0104T	13Sep93
Q2135-147	21 37 45.24	-14 32 55.6	FOC/96	IMAGE	F2ND	F430W	00 09 56.5	22Nov90	3056	XOEL0101T	23Dec90
Q2135-147	21 37 45.24	-14 32 55.6	FOC/96	IMAGE	PRISM1	---	00 18 42.4	23Nov90	3056	XOEL0102T	23Dec90
PKS2136+141	21 39 01.31	+14 23 36.0	PC	IMAGE	F555W	---	00 04 20.2	24Apr91	3157	WOJJ0901T	15May91
NGC7099	21 40 22.00	-23 10 44.0	PC	IMAGE	F336W	---	00 05 00.0	27Oct92	3458	W12R0801T	27Oct93
NGC7099	21 40 22.00	-23 10 44.0	PC	IMAGE	F336W	---	00 11 46.4	27Oct92	3458	W12R0803T	27Oct93
NGC7099	21 40 22.00	-23 10 44.0	PC	IMAGE	F336W	---	00 15 00.0	27Oct92	3458	W12R0802T	27Oct93
NGC7099	21 40 22.00	-23 10 44.0	PC	IMAGE	F439W	---	00 20 00.0	27Oct92	3458	W12R0804T	27Oct93
NGC7099	21 40 22.00	-23 10 44.0	PC	IMAGE	F439W	---	00 05 00.0	27Oct92	3458	W12R0805T	27Oct93
NGC7099	21 40 22.00	-23 10 44.0	PC	IMAGE	F439W	---	00 06 40.4	27Oct92	3458	W12R0806T	27Oct93
NGC7099	21 40 22.09	-23 10 44.7	FOC/96	IMAGE	F2ND	F342W	00 05 00.0	06Sep91	1280	XOPZX102T	05Sep92
NGC7099	21 40 22.09	-23 10 44.7	FOC/96	IMAGE	F342W	---	00 25 00.0	06Sep91	1280	XOPZX101T	05Sep92
SA113-339	21 40 55.64	+00 27 57.9	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	17Jun91	2769	VOKF0501T	18Jul91
SA113-339	21 40 55.64	+00 27 57.9	HSP/UNK/UV1	ACQ	F140LP	---	00 01 12.1	17Jun91	2769	VOKF0502T	18Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
SA113-339	21 40 55.64	+00 27 57.9	HSP/UNK/UV1	SINGLE	F135W	---	00 03 20.2	24Apr90	2769	VOKF0505T	18Jul91
SA113-339	21 40 55.64	+00 27 57.9	HSP/UNK/UV1	SINGLE	F145M	---	00 03 20.2	24Apr90	2769	VOKF0509T	18Jul91
SA113-339	21 40 55.64	+00 27 57.9	HSP/UNK/UV1	SINGLE	F152M	---	00 03 20.2	24Apr90	2769	VOKF0506T	18Jul91
SA113-339	21 40 55.64	+00 27 57.9	HSP/UNK/UV1	SINGLE	F184W	---	00 03 20.2	24Apr90	2769	VOKF0504T	18Jul91
SA113-339	21 40 55.64	+00 27 57.9	HSP/UNK/UV1	SINGLE	F218M	---	00 03 20.2	24Apr90	2769	VOKF0508T	18Jul91
SA113-339	21 40 55.64	+00 27 57.9	HSP/UNK/UV1	SINGLE	F220W	---	00 03 20.2	24Apr90	2769	VOKF050AT	18Jul91
SA113-339	21 40 55.64	+00 27 57.9	HSP/UNK/UV1	SINGLE	F248M	---	00 03 20.2	24Apr90	2769	VOKF0503T	18Jul91
SA113-339	21 40 55.64	+00 27 57.9	HSP/UNK/UV1	SINGLE	F278N	---	00 03 20.2	24Apr90	2769	VOKF0507T	18Jul91
SA113-339	21 40 55.64	+00 27 57.9	HSP/UNK/UV2	ACQ	F140LP	---	00 01 12.1	18Jun91	2769	VOKF0601T	18Jul91
SA113-339	21 40 55.64	+00 27 57.9	HSP/UNK/UV2	ACQ	F140LP	---	00 01 12.1	18Jun91	2769	VOKF0602T	18Jul91
SA113-339	21 40 55.64	+00 27 57.9	HSP/UNK/UV2	SINGLE	F145M	---	00 03 20.2	24Apr90	2769	VOKF0603T	18Jul91
SA113-339	21 40 55.64	+00 27 57.9	HSP/UNK/UV2	SINGLE	F152M	---	00 03 20.2	24Apr90	2769	VOKF0605T	18Jul91
SA113-339	21 40 55.64	+00 27 57.9	HSP/UNK/UV2	SINGLE	F160LP	---	00 03 20.2	24Apr90	2769	VOKF0609T	18Jul91
SA113-339	21 40 55.64	+00 27 57.9	HSP/UNK/UV2	SINGLE	F179M	---	00 03 20.2	24Apr90	2769	VOKF060AT	18Jul91
SA113-339	21 40 55.64	+00 27 57.9	HSP/UNK/UV2	SINGLE	F184W	---	00 03 20.2	24Apr90	2769	VOKF0607T	18Jul91
SA113-339	21 40 55.64	+00 27 57.9	HSP/UNK/UV2	SINGLE	F248M	---	00 03 20.2	24Apr90	2769	VOKF0606T	18Jul91
SA113-339	21 40 55.64	+00 27 57.9	HSP/UNK/UV2	SINGLE	F278N	---	00 03 20.2	24Apr90	2769	VOKF0604T	18Jul91
SA113-339	21 40 55.64	+00 27 57.9	HSP/UNK/UV2	SINGLE	F284M	---	00 03 20.2	24Apr90	2769	VOKF0608T	18Jul91
SA113-339	21 40 55.64	+00 27 57.9	HSP/UV1	STAR-SKY	---	---	00 06 39.3	17Jun91	2769	VOKF050BT	20Jul91
SA113-339	21 40 55.64	+00 27 57.9	HSP/UV2	STAR-SKY	---	---	00 06 39.3	18Jun91	2769	VOKF060BT	20Jul91
SA113-241	21 41 09.17	+00 25 48.7	HSP/UNK/VIS	ACQ	F160LP	---	00 00 40.4	21Aug91	1474	VOPTOF01T	20Sep91
SA113-241	21 41 09.17	+00 25 48.7	HSP/UNK/VIS	ACQ	F160LP	---	00 00 40.4	21Aug91	1474	VOPTOF02T	20Sep91
SA113-241	21 41 09.17	+00 25 48.7	HSP/VIS	STAR-SKY	F551W	F551W	00 26 35.3	21Aug91	1474	VOPTOF03T	20Sep91
SA113-241	21 41 09.17	+00 25 48.7	HSP/VIS	STAR-SKY	F551W	F551W	00 26 35.3	21Aug91	1474	VOPTOF04T	20Sep91
SA113-260	21 41 48.05	+00 23 52.7	HSP/PMT/VIS	STAR-SKY	F750W	F750W	00 03 20.2	17Jun91	2769	VOKF090CT	24Jul91
SA113-260	21 41 48.05	+00 23 52.7	HSP/UNK/UV1	ACQ	F140LP	---	00 00 36.3	17Jun91	2769	VOKF0301T	17Jul91
SA113-260	21 41 48.05	+00 23 52.7	HSP/UNK/UV1	ACQ	F140LP	---	00 00 36.3	17Jun91	2769	VOKF0302T	17Jul91
SA113-260	21 41 48.05	+00 23 52.7	HSP/UNK/UV1	SINGLE	F135W	---	00 01 40.4	24Apr90	2769	VOKF0305T	18Jul91
SA113-260	21 41 48.05	+00 23 52.7	HSP/UNK/UV1	SINGLE	F145M	---	00 01 40.4	24Apr90	2769	VOKF0309T	18Jul91
SA113-260	21 41 48.05	+00 23 52.7	HSP/UNK/UV1	SINGLE	F152M	---	00 01 40.4	24Apr90	2769	VOKF0306T	18Jul91
SA113-260	21 41 48.05	+00 23 52.7	HSP/UNK/UV1	SINGLE	F218M	---	00 01 40.4	24Apr90	2769	VOKF0308T	18Jul91
SA113-260	21 41 48.05	+00 23 52.7	HSP/UNK/UV1	SINGLE	F220W	---	00 01 40.4	24Apr90	2769	VOKF030AT	18Jul91
SA113-260	21 41 48.05	+00 23 52.7	HSP/UNK/UV1	SINGLE	F248M	---	00 01 40.4	24Apr90	2769	VOKF0303T	18Jul91
SA113-260	21 41 48.05	+00 23 52.7	HSP/UNK/UV1	SINGLE	F278N	---	00 01 40.4	24Apr90	2769	VOKF0307T	17Jul91
SA113-260	21 41 48.05	+00 23 52.7	HSP/UNK/UV2	ACQ	F140LP	---	00 00 36.3	18Jun91	2769	VOKF0401T	18Jul91
SA113-260	21 41 48.05	+00 23 52.7	HSP/UNK/UV2	ACQ	F140LP	---	00 00 36.3	18Jun91	2769	VOKF0402T	18Jul91
SA113-260	21 41 48.05	+00 23 52.7	HSP/UNK/UV2	SINGLE	F145M	---	00 01 40.4	24Apr90	2769	VOKF0403T	18Jul91
SA113-260	21 41 48.05	+00 23 52.7	HSP/UNK/UV2	SINGLE	F152M	---	00 01 40.4	24Apr90	2769	VOKF0405T	18Jul91
SA113-260	21 41 48.05	+00 23 52.7	HSP/UNK/UV2	SINGLE	F160LP	---	00 01 40.4	24Apr90	2769	VOKF0409T	18Jul91
SA113-260	21 41 48.05	+00 23 52.7	HSP/UNK/UV2	SINGLE	F179M	---	00 01 40.4	24Apr90	2769	VOKF040AT	18Jul91
SA113-260	21 41 48.05	+00 23 52.7	HSP/UNK/UV2	SINGLE	F184W	---	00 01 40.4	24Apr90	2769	VOKF0407T	18Jul91
SA113-260	21 41 48.05	+00 23 52.7	HSP/UNK/UV2	SINGLE	F248M	---	00 01 40.4	24Apr90	2769	VOKF0406T	18Jul91
SA113-260	21 41 48.05	+00 23 52.7	HSP/UNK/UV2	SINGLE	F278N	---	00 01 40.4	24Apr90	2769	VOKF0404T	17Jul91
SA113-260	21 41 48.05	+00 23 52.7	HSP/UNK/UV2	SINGLE	F284M	---	00 01 40.4	24Apr90	2769	VOKF0408T	18Jul91
SA113-260	21 41 48.05	+00 23 52.7	HSP/UNK/VIS	ACQ	F160LP	---	00 00 04.0	24Jun91	2769	VOKF0901T	24Jul91
SA113-260	21 41 48.05	+00 23 52.7	HSP/UNK/VIS	ACQ	F160LP	---	00 00 04.0	24Jun91	2769	VOKF0902T	24Jul91
SA113-260	21 41 48.05	+00 23 52.7	HSP/UNK/VIS	SINGLE	F184W	---	00 01 40.4	24Apr90	2769	VOKF0906T	24Jul91
SA113-260	21 41 48.05	+00 23 52.7	HSP/UNK/VIS	SINGLE	F240W	---	00 01 40.4	24Apr90	2769	VOKF0907T	24Jul91
SA113-260	21 41 48.05	+00 23 52.7	HSP/UNK/VIS	SINGLE	F262M	---	00 01 40.4	24Apr90	2769	VOKF090AT	24Jul91
SA113-260	21 41 48.05	+00 23 52.7	HSP/UNK/VIS	SINGLE	F355M	---	00 01 40.4	24Apr90	2769	VOKF0908T	24Jul91
SA113-260	21 41 48.05	+00 23 52.7	HSP/UNK/VIS	SINGLE	F400LP	---	00 01 40.4	24Apr90	2769	VOKF090BT	24Jul91
SA113-260	21 41 48.05	+00 23 52.7	HSP/UNK/VIS	SINGLE	F419N	---	00 01 40.4	24Apr90	2769	VOKF0909T	24Jul91
SA113-260	21 41 48.05	+00 23 52.7	HSP/UNK/VIS	SINGLE	F450W	---	00 01 40.4	24Apr90	2769	VOKF0905T	24Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
SA113-260	21 41 48.05	+00 23 52.7	HSP/UNK/VIS	SINGLE	F551W	---	00 01 40.4	24Apr90	2769	V0KF0904T	24Jul91
SA113-260	21 41 48.05	+00 23 52.7	HSP/UNK/VIS	SINGLE	F620W	---	00 01 40.4	24Apr90	2769	V0KF0903T	24Jul91
SA113-260	21 41 48.05	+00 23 52.7	HSP/UV1	STAR-SKY	---	---	00 03 19.1	24Apr90	2769	V0KF030BT	20Jul91
SA113-260	21 41 48.05	+00 23 52.7	HSP/UV2	STAR-SKY	---	---	00 03 19.1	24Apr90	2769	V0KF040BT	20Jul91
SA113-260	21 41 48.05	+00 23 52.7	HSP/VIS	STAR-SKY	---	---	00 03 19.1	24Apr90	2769	V0KF090DT	24Jul91
OX169	21 43 35.56	+17 43 49.1	FOS/BL	ACCUM	G130H	---	00 01 40.4	07Jan92	1192	Y0UE0102T	09Jan93
OX169	21 43 35.56	+17 43 49.1	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 10.1	07Jan92	1192	Y0UE0101T	09Jan93
OX169	21 43 35.56	+17 43 49.1	FOS/BL	RAPID	G130H	---	00 34 02.0	07Jan92	1192	Y0UE0103T	06Jan93
OX169	21 43 35.56	+17 43 49.1	FOS/BL	RAPID	G130H	---	00 34 02.0	07Jan92	1192	Y0UE0104T	09Jan93
OX169	21 43 35.56	+17 43 49.1	FOS/RD	RAPID	G190H	---	00 01 40.4	07Jan92	1192	Y0UE0107T	06Jan93
OX169	21 43 35.56	+17 43 49.1	FOS/RD	RAPID	G190H	---	00 16 41.4	07Jan92	1192	Y0UE0106T	06Jan93
BKG-SA113-442	21 44 39.70	+01 44 43.4	FOS/BL	RAPID	G270H	---	00 17 26.2	07Jan92	1192	Y0UE0105T	06Jan93
BKG-SA113-442	21 44 39.70	+01 44 43.4	FOS/BL	ACCUM	G160L	---	00 05 00.0	15Jul91	2965	Y0G11001T	14Aug91
BKG-SA113-442	21 44 39.70	+01 44 43.4	FOS/BL	ACCUM	G160L	---	00 10 00.0	15Jul91	2965	Y0G11002T	14Aug91
BKG-SA113-442	21 44 39.70	+01 44 43.4	FOS/RD	ACCUM	G160L	---	00 15 00.0	15Jul91	2965	Y0G11003T	14Aug91
BKG-SA113-442	21 44 39.70	+01 44 43.4	FOS/RD	ACCUM	G160L	---	00 05 00.0	15Jul91	2965	Y0G12M01T	14Aug91
BKG-SA113-442	21 44 39.70	+01 44 43.4	FOS/RD	ACCUM	G160L	---	00 10 00.0	15Jul91	2965	Y0G12M02T	14Aug91
BKG-SA113-442	21 44 39.70	+01 44 43.4	FOS/RD	ACCUM	G160L	---	00 05 59.5	15Jul91	2965	Y0G12M03T	14Aug91
BKG-SA113-442	21 44 39.70	+01 44 43.4	FOS/RD	ACCUM	G650L	---	00 05 00.0	15Jul91	2965	Y0G12M04T	14Aug91
BKG-SA113-442	21 44 39.70	+01 44 43.4	FOS/RD	ACCUM	G650L	---	00 10 00.0	15Jul91	2965	Y0G12M05T	14Aug91
BKG-SA113-442	21 44 39.70	+01 44 43.4	FOS/RD	ACCUM	G650L	---	00 14 59.5	15Jul91	2965	Y0G12M06T	14Aug91
BKG-SA113-442	21 44 39.70	+01 44 43.4	FOS/RD	ACCUM	PRISM	---	00 05 00.0	15Jul91	2965	Y0G12M07T	14Aug91
BKG-SA113-442	21 44 39.70	+01 44 43.4	FOS/RD	ACCUM	PRISM	---	00 14 59.5	15Jul91	2965	Y0G12M08T	14Aug91
BKG-SA113-442	21 44 39.70	+01 44 43.4	FOS/BL	ACCUM	PRISM	---	00 05 00.0	15Jul91	2965	Y0G12M09T	14Aug91
BKG-SA113-339	21 44 55.80	+01 27 56.5	FOS/BL	ACCUM	G160L	---	00 10 00.0	28Jul91	2965	Y0G11101T	28Jul91
BKG-SA113-339	21 44 55.80	+01 27 56.5	FOS/BL	ACCUM	G160L	---	00 15 00.0	28Jul91	2965	Y0G11102T	28Jul91
BKG-SA113-339	21 44 55.80	+01 27 56.5	FOS/BL	ACCUM	G160L	---	00 10 00.0	01Aug91	2965	Y0G11103T	01Aug91
BKG-SA113-342	21 44 59.78	+01 27 33.8	FOS/BL	ACCUM	G160L	---	00 05 00.0	28Jun91	2965	Y0G11104T	28Jul91
BKG-SA113-342	21 44 59.78	+01 27 33.8	FOS/BL	ACCUM	G160L	---	00 10 00.0	28Jun91	2965	Y0G11105T	28Jul91
BKG-SA113-342	21 44 59.78	+01 27 33.8	FOS/BL	ACCUM	G160L	---	00 15 00.0	28Jun91	2965	Y0G11106T	28Jul91
SAO107388	21 46 21.41	+17 43 57.9	PC	IMAGE	F555W	---	???	04Oct91	3230	W0MN0H01T	04Oct91
SAO107388	21 46 21.41	+17 43 57.9	PC	IMAGE	F555W	---	???	10Nov91	3230	W0MN0G01T	10Nov91
SAO107388	21 46 21.41	+17 43 57.9	PC	IMAGE	F785LP	---	???	10Nov91	3230	W0MN0G02T	10Nov91
2140-758	21 47 12.64	-75 36 11.3	FOC/96	IMAGE	F785LP	F430W	???	31Dec91	3230	W0MN0I01T	31Dec91
PKS2144-362	21 47 31.07	-36 01 52.3	PC	IMAGE	F2ND	---	00 09 55.5	17Jul91	3177	X0ND0W01T	16Jul92
PKS2145+06	21 48 05.50	+06 57 39.0	FOS/RD	ACQ/BINARY	F555W	---	00 04 20.2	24Oct91	3157	W0JO0A01T	14Nov91
PKS2145+06	21 48 05.50	+06 57 39.0	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 07.0	22Oct91	2424	Y0RV0M01T	21Oct92
PKS2145+06	21 48 05.50	+06 57 39.0	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 09.0	22Oct91	2424	Y0RV0M02T	21Oct92
PKS2145+06	21 48 05.50	+06 57 39.0	FOS/RD	RAPID	G190H	---	00 24 45.4	22Oct91	2424	Y0RV0M03T	21Oct92
PKS2145+06	21 48 05.50	+06 57 39.0	FOS/RD	RAPID	G270H	---	00 24 45.4	22Oct91	2424	Y0RV0M04T	21Oct92
PKS2145+06	21 48 05.50	+06 57 39.0	FOS/RD	RAPID	G190H	---	00 15 04.0	22Oct91	2424	Y0RV0M05T	21Oct92
AG-PEG	21 51 02.04	+12 37 31.0	FOC/96	IMAGE	F190M	---	00 09 56.5	01Dec92	3747	X1305603T	01Dec93
AG-PEG	21 51 02.04	+12 37 31.0	FOC/96	IMAGE	F253M	---	00 09 56.5	01Dec92	3747	X1305602T	01Dec93
AG-PEG	21 51 02.04	+12 37 31.0	FOC/96	IMAGE	F278M	---	00 09 56.5	01Dec92	3747	X1305601T	01Dec93
BD+28-FIELD	21 51 11.07	+28 51 51.8	WFC	IMAGE	F555W	---	00 05 50.5	30Jun92	4033	W0ZH0201T	30Jun93
BD+28-FIELD	21 51 11.07	+28 51 51.8	WFC	IMAGE	F555W	---	00 05 50.5	30Jun92	4033	W0ZH0301T	30Jun93
BD+28D4211	21 51 11.07	+28 51 51.8	FOS/BL	ACCUM	G130H	---	00 16 00.0	29Jun91	3235	Y0MH0104T	29Jul91
BD+28D4211	21 51 11.07	+28 51 51.8	FOS/BL	ACCUM	G130H	---	00 16 00.0	29Jun91	3235	Y0MH0106T	29Jul91
BD+28D4211	21 51 11.07	+28 51 51.8	FOS/BL	ACCUM	G130H	---	00 16 00.0	30Jun91	3235	Y0MH0207T	30Jul91
BD+28D4211	21 51 11.07	+28 51 51.8	FOS/BL	ACCUM	G130H	---	00 16 00.0	30Jun91	3235	Y0MH0208T	30Jul91
BD+28D4211	21 51 11.07	+28 51 51.8	FOS/BL	ACCUM	G130H	---	00 16 00.0	29Jun91	3235	Y0MH010CT	29Jul91
BD+28D4211	21 51 11.07	+28 51 51.8	FOS/BL	ACCUM	G190H	---	00 16 00.0	29Jun91	3235	Y0MH010ET	29Jul91
BD+28D4211	21 51 11.07	+28 51 51.8	FOS/BL	ACCUM	G190H	---	00 16 00.0	30Jun91	3235	Y0MH0203T	30Jul91
BD+28D4211	21 51 11.07	+28 51 51.8	FOS/BL	ACCUM	G190H	---	00 16 00.0	30Jun91	3235	Y0MH0204T	30Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
BD+28D4211	21 51 11.07	+28 51 51.8	FOS/BL	ACCUM	G270H	---	00 16 00.0	29Jun91	3235	YOMH0108T	29Jul91
BD+28D4211	21 51 11.07	+28 51 51.8	FOS/BL	ACCUM	G270H	---	00 16 00.0	29Jun91	3235	YOMH010AT	29Jul91
BD+28D4211	21 51 11.07	+28 51 51.8	FOS/BL	ACCUM	G270H	---	00 16 00.0	30Jun91	3235	YOMH0205T	30Jul91
BD+28D4211	21 51 11.07	+28 51 51.8	FOS/BL	ACCUM	G270H	---	00 16 00.0	30Jun91	3235	YOMH0206T	30Jul91
BD+28D4211	21 51 11.07	+28 51 51.8	FOS/BL	ACQ/PEAK	G570H	---	00 00 07.0	29Jun91	3235	YOMH0101T	29Jul91
BD+28D4211	21 51 11.07	+28 51 51.8	FOS/BL	ACQ/PEAK	G570H	---	00 00 07.0	30Jun91	3235	YOMH0201T	30Jul91
BD+28D4211	21 51 11.07	+28 51 51.8	FOS/BL	ACQ/PEAK	G570H	---	00 00 11.1	29Jun91	3235	YOMH0102T	29Jul91
BD+28D4211	21 51 11.07	+28 51 51.8	FOS/BL	ACQ/PEAK	G570H	---	00 00 11.1	30Jun91	3235	YOMH0202T	30Jul91
BD+28D4211	21 51 11.07	+28 51 51.8	FOS/BL	IMAGE	G130H	---	00 02 30.3	29Jun91	3235	YOMH0105T	29Jul91
BD+28D4211	21 51 11.07	+28 51 51.8	FOS/BL	IMAGE	G130H	---	00 03 00.0	29Jun91	3235	YOMH0103T	29Jul91
BD+28D4211	21 51 11.07	+28 51 51.8	FOS/BL	IMAGE	G190H	---	00 03 00.0	29Jun91	3235	YOMH010BT	29Jul91
BD+28D4211	21 51 11.07	+28 51 51.8	FOS/BL	IMAGE	G190H	---	00 01 49.4	29Jun91	3235	YOMH010DT	29Jul91
BD+28D4211	21 51 11.07	+28 51 51.8	FOS/BL	IMAGE	G270H	---	00 03 00.0	29Jun91	3235	YOMH0107T	29Jul91
BD+28D4211	21 51 11.07	+28 51 51.8	FOS/BL	IMAGE	G270H	---	00 01 00.0	29Jun91	3235	YOMH0109T	29Jul91
BD+28D4211	21 51 11.07	+28 51 51.8	HRS	ACQ	MIRROR-N2	---	???	30Jun92	4033	ZOZH0102T	30Jun93
BD+28D4211	21 51 11.07	+28 51 51.8	HRS	ACQ	MIRROR-N2	---	00 03 37.3	30Jun92	4033	ZOZH0101T	01Jul93
BD+28D4211	21 51 11.07	+28 51 51.8	HRS	RAPID	G160M	---		30Jun92	4033	ZOZH0104T	30Jun93
BD+28D4211	21 51 11.07	+28 51 51.8	HSP/UNK/UV1	ACQ	F140LP	---		30Jun92	2912	VOVZ5P01T	30Jun93
BD+28D4211	21 51 11.07	+28 51 51.8	HSP/UNK/UV1	ACQ	F140LP	---	00 00 29.2	30Jun92	2912	VOVZ5P02T	30Jun93
BD+28D4211	21 51 11.07	+28 51 51.8	HSP/UNK/UV1	SINGLE	F135W	---	00 00 06.0	30Jun92	2912	VOVZ5P03T	30Jun93
BD+28D4211	21 51 11.07	+28 51 51.8	HSP/UNK/UV1	SINGLE	F218M	---	00 00 04.0	30Jun92	2912	VOVZ5P04T	30Jun93
BD+28D4211	21 51 11.07	+28 51 51.8	HSP/UNK/UV1	SINGLE	F220W	---	00 00 04.0	30Jun92	2912	VOVZ5P05T	30Jun93
BD+28D4211	21 51 11.07	+28 51 51.8	HSP/UNK/VIS	ACQ	F160LP	---	00 01 40.4	22Oct91	3425	VOS7O101T	22Oct92
BD+28D4211	21 51 11.07	+28 51 51.8	HSP/UNK/VIS	SINGLE	F160LP	---	00 01 40.4	22Oct91	3425	VOS7O102T	22Oct92
BD+28D4211	21 51 11.07	+28 51 51.8	HSP/UNK/VIS	SINGLE	F184W	---	00 01 40.4	22Oct91	3425	VOS7O106T	22Oct92
BD+28D4211	21 51 11.07	+28 51 51.8	HSP/UNK/VIS	SINGLE	F240W	---	00 01 40.4	23Oct91	3425	VOS7O107T	22Oct92
BD+28D4211	21 51 11.07	+28 51 51.8	HSP/UNK/VIS	SINGLE	F262M	---	00 01 40.4	22Oct91	3425	VOS7O10AT	22Oct92
BD+28D4211	21 51 11.07	+28 51 51.8	HSP/UNK/VIS	SINGLE	F355M	---	00 01 40.4	23Oct91	3425	VOS7O10BT	22Oct92
BD+28D4211	21 51 11.07	+28 51 51.8	HSP/UNK/VIS	SINGLE	F400LP	---	00 01 40.4	22Oct91	3425	VOS7O108T	22Oct92
BD+28D4211	21 51 11.07	+28 51 51.8	HSP/UNK/VIS	SINGLE	F419N	---	00 01 40.4	22Oct91	3425	VOS7O109T	22Oct92
BD+28D4211	21 51 11.07	+28 51 51.8	HSP/UNK/VIS	SINGLE	F450W	---	00 01 10.1	22Oct91	3425	VOS7O105T	22Oct92
BD+28D4211	21 51 11.07	+28 51 51.8	HSP/UNK/VIS	SINGLE	F551W	---	00 03 19.1	22Oct91	3425	VOS7O104T	22Oct92
BD+28D4211	21 51 11.07	+28 51 51.8	HSP/UNK/VIS	SINGLE	F620W	---	00 03 20.2	23Oct91	3425	VOS7O103T	22Oct92
BD+28D4211	21 51 11.07	+28 51 51.8	HSP/UV1	STAR-SKY	---	---	00 03 04.0	30Jun92	2912	VOVZ5P06T	30Jun93
BD+28D4211	21 51 11.07	+28 51 51.8	HSP/VIS	STAR-SKY	---	---	00 02 24.2	23Oct91	3425	VOS7O10DT	22Oct92
BD+28D4211	21 51 11.07	+28 51 51.8	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 02 24.2	23Oct91	3425	VOS7O10CT	22Oct92
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACCUM	G160M	---	00 02 24.2	01Sep92	3385	ZOUG0608T	01Sep93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACCUM	G160M	---	00 02 24.2	01Sep92	3385	ZOUG0609T	01Sep93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACCUM	G160M	---	00 02 24.2	30Jun92	3385	ZOUG550AM	02Dec93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACCUM	G160M	---	00 02 24.2	02Dec92	4227	Z15T010BT	02Dec93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACCUM	G160M	---	00 02 24.2	07May92	4227	Z15T010IM	07May93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACCUM	G160M	---	00 02 24.2	13Jan92	3385	ZOUG0509T	12Jan93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACCUM	G160M	---	00 02 24.2	30Jun92	3385	ZOUG0409T	30Jun93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACCUM	G160M	---	00 03 36.3	01Sep92	3385	ZOUG5509M	01Sep93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACCUM	G160M	---	00 03 36.3	02Dec92	3385	ZOUG060AT	02Dec93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACCUM	G160M	---	00 03 36.3	02Dec92	4227	Z15T010HM	02Dec93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACCUM	G160M	---	00 03 36.3	07May92	3385	ZOUG050AT	07May93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACCUM	G160M	---	00 03 36.3	13Jan92	3385	ZOUG040AT	12Jan93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACCUM	G160M	---	00 03 36.3	30Jun92	3385	ZOUG550AM	30Jun93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACCUM	G200M	---	00 04 48.4	02Dec92	4227	Z15T010IM	02Dec93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACCUM	G200M	---	00 04 48.4	01Sep92	3385	ZOUG060CT	01Sep93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACCUM	G200M	---	00 04 48.4	02Dec92	3385	ZOUG060CT	02Dec93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACCUM	G200M	---	00 04 48.4	02Dec92	4227	Z15T010BM	02Dec93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACCUM	G200M	---	00 04 48.4	02Dec92	4227	Z15T010JM	02Dec93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACCUM	G200M	---	00 04 48.4	07May92	3385	ZOUG050CT	07May93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACCUM	G200M	---	00 04 48.4	13Jan92	3385	Z0UG040CT	12Jan93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACCUM	G200M	---	00 04 48.4	30Jun92	3385	Z0UG550CM	30Jun93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACCUM	G270M	---	00 02 24.2	01Sep92	3385	Z0UG060ET	01Sep93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACCUM	G270M	---	00 02 24.2	02Dec92	4227	Z15T010DM	02Dec93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACCUM	G270M	---	00 02 24.2	02Dec92	4227	Z15T010LM	02Dec93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACCUM	G270M	---	00 02 24.2	07May92	3385	Z0UG050ET	07May93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACCUM	G270M	---	00 02 24.2	13Jan92	3385	Z0UG040ET	12Jan93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACCUM	G270M	---	00 02 24.2	30Jun92	3385	Z0UG550EM	30Jun93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACCUM	G270M	---	00 07 12.1	01Sep92	3385	Z0UG060FT	01Sep93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACCUM	G270M	---	00 07 12.1	02Dec92	4227	Z15T010EM	02Dec93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACCUM	G270M	---	00 07 12.1	02Dec92	4227	Z15T010MM	02Dec93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACCUM	G270M	---	00 07 12.1	07May92	3385	Z0UG050FT	08May93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACCUM	G270M	---	00 07 12.1	13Jan92	3385	Z0UG040FT	12Jan93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACCUM	G270M	---	00 07 12.1	30Jun92	3385	Z0UG550FM	30Jun93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACQ	MIRROR-A2	---	???		3385	Z0UG0401T	12Jan93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACQ	MIRROR-A2	---	???		3385	Z0UG0402T	12Jan93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACQ	MIRROR-A2	---	???		3385	Z0UG0501T	07May93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACQ	MIRROR-A2	---	???		3385	Z0UG0502T	07May93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACQ	MIRROR-A2	---	???		3385	Z0UG0601T	01Sep93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACQ	MIRROR-A2	---	???		3385	Z0UG0602T	01Sep93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACQ	MIRROR-A2	---	???		3385	Z0UG5501M	30Jun93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACQ	MIRROR-A2	---	???		3385	Z0UG5502M	30Jun93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACQ	MIRROR-A2	---	???		4227	Z15T0101T	02Dec93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACQ	MIRROR-A2	---	???		4228	Z15L0101M	09Nov93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACQ	MIRROR-A2	---	???		4228	Z15L0102M	09Nov93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACQ	MIRROR-A2	---	???		4228	Z15L0107M	09Nov93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACQ	MIRROR-A2	---	???		4228	Z15L5101T	22Nov93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACQ	MIRROR-A2	---	???		4228	Z15L5102T	22Nov93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACQ	MIRROR-A2	---	???	02Dec92	4228	Z15L5107T	22Nov93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACQ	MIRROR-A2	---	???	09Nov92	4227	Z15T0102T	02Dec93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACQ	MIRROR-A2	---	???	22Nov92	4228	Z15L0108M	28Nov93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		4228	Z15L5108T	22Nov93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3385	Z0UG0403T	12Jan93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3385	Z0UG0404T	12Jan93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3385	Z0UG0503T	07May93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3385	Z0UG0504T	07May93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3385	Z0UG0603T	01Sep93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3385	Z0UG0604T	01Sep93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3385	Z0UG5503M	30Jun93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3385	Z0UG5504M	30Jun93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		4227	Z15T0103T	02Dec93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		4227	Z15T0104T	02Dec93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		4228	Z15L0103M	09Nov93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		4228	Z15L0104M	09Nov93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		4228	Z15L0109M	09Nov93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		4228	Z15L010AM	09Nov93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		4228	Z15L5103T	22Nov93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		4228	Z15L5104T	22Nov93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		4228	Z15L5109T	22Nov93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		4228	Z15L510AT	22Nov93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	IMAGE	MIRROR-A2	---	00 00 01.0	01Sep92	3385	Z0UG0606T	01Sep93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	IMAGE	MIRROR-A2	---	00 00 01.0	02Dec92	4227	Z15T0106T	02Dec93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	IMAGE	MIRROR-A2	---	00 00 01.0	07May92	3385	Z0UG0506T	07May93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	IMAGE	MIRROR-A2	---	00 00 01.0	09Nov92	4228	Z15L0106M	09Nov93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
BD28D4211	21 51 11.07	+28 51 51.8	HRS	IMAGE	MIRROR-A2	---	00 00 01.0	09Nov92	4228	Z15L010CM	09Nov93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	IMAGE	MIRROR-A2	---	00 00 01.0	13Jan92	3385	Z0UG0406T	12Jan93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	IMAGE	MIRROR-A2	---	00 00 01.0	22Nov92	4228	Z15L106T	22Nov93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	IMAGE	MIRROR-A2	---	00 00 01.0	22Nov92	4228	Z15L510CT	22Nov93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	IMAGE	MIRROR-A2	---	00 00 01.0	30Jun92	3385	Z0UG5506M	30Jun93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	IMAGE	MIRROR-A2	---	???		3385	Z0UG0405T	15Jan93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	IMAGE	MIRROR-A2	---	???		3385	Z0UG0505T	11May93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	IMAGE	MIRROR-A2	---	???		3385	Z0UG0605T	02Sep93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	IMAGE	MIRROR-A2	---	???		3385	Z0UG5505M	01Jul93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	IMAGE	MIRROR-A2	---	???		4227	Z15T0105T	05Dec93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	IMAGE	MIRROR-A2	---	???		4228	Z15L0105M	10Nov93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	IMAGE	MIRROR-A2	---	???		4228	Z15L010BM	10Nov93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	IMAGE	MIRROR-A2	---	???		4228	Z15L5105T	25Nov93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	IMAGE	MIRROR-A2	---	???		4228	Z15L510BT	25Nov93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	IMAGE	MIRROR-N2	---	???	01Sep92	3385	Z0UG0607T	01Sep93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	IMAGE	MIRROR-N2	---	???	07May92	3385	Z0UG0507T	07May93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	IMAGE	MIRROR-N2	---	???	13Jan92	3385	Z0UG0407T	12Jan93
BD28D4211	21 51 11.07	+28 51 51.8	HRS	IMAGE	MIRROR-N2	---	???	30Jun92	3385	Z0UG5507M	30Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	ACCUM	G130H	---	00 19 09.0	02Jul92	2821	YOVH080OT	03Jul93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	ACCUM	G130H	---	00 19 09.0	02Jul92	2821	YOVH080PT	03Jul93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	ACCUM	G130H	---	00 09 09.0	03Jul92	2821	YOVH080QT	03Jul93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	ACCUM	G190H	---	00 03 14.1	02Jul92	2821	YOVH080FT	03Jul93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	ACCUM	G190H	---	00 03 14.1	02Jul92	2821	YOVH080GT	03Jul93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	ACCUM	G270H	---	00 03 14.1	02Jul92	2821	YOVH080HT	03Jul93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	ACCUM	G270H	---	00 02 04.0	02Jul92	2821	YOVH080CT	03Jul93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	ACCUM	G270H	---	00 02 04.0	02Jul92	2821	YOVH080DT	03Jul93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	ACQ/PEAK	G130H	---	00 02 04.0	02Jul92	2821	YOVH080ET	03Jul93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	ACQ/PEAK	G130H	---	00 02 04.0	02Jul92	2821	YOVH0801T	03Jul93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	ACQ/PEAK	G130H	---	00 03 03.0	28Jun92	2821	YOVH0701T	28Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	ACQ/PEAK	G130H	---	00 03 03.0	02Jul92	2821	YOVH0802T	03Jul93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	ACQ/PEAK	G570H	---	00 12 12.1	28Jun92	2821	YOVH0702T	28Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	ACQ/PEAK	G570H	---	00 12 12.1	02Jul92	2821	YOVH0803T	03Jul93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	ACQ/PEAK	G570H	---	00 32 32.3	28Jun92	2821	YOVH0703T	28Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	ACQ/PEAK	G570H	---	00 32 32.3	06Oct92	4211	Y13F0101T	06Oct93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	ACQ/PEAK	G570H	---	00 03 03.0	06Oct92	4211	Y13F0102T	06Oct93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	ACQ/PEAK	G570H	---	00 03 03.0	20Jun92	4059	Y0ZZ0101T	20Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	ACQ/PEAK	G570H	---	00 03 03.0	20Jun92	4059	Y0ZZ0102T	20Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	ACQ/PEAK	G570H	---	00 03 03.0	20Jun92	4059	Y0ZZ0103T	20Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	ACQ/PEAK	G570H	---	00 03 03.0	06Oct92	4211	Y13F0103T	06Oct93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	ACQ/PEAK	G570H	---	00 10 11.1	06Oct92	4211	Y13F0104T	06Oct93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	ACQ/PEAK	G570H	---	00 11 11.1	20Jun92	4059	Y0ZZ0104T	20Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G130H	---	00 15 15.1	02Jul92	2821	YOVH080LT	03Jul93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G130H	---	00 56 56.5	02Jul92	2821	YOVH080MT	03Jul93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G130H	---	00 06 10.1	02Jul92	2821	YOVH080NT	03Jul93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G130H	---	00 09 34.3	28Jun92	2821	YOVH0704T	28Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G130H	---	00 09 34.3	28Jun92	2821	YOVH0705T	28Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G130H	---	00 09 34.3	28Jun92	2821	YOVH0706T	28Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G130H	---	00 09 34.3	28Jun92	2821	YOVH0707T	28Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G130H	---	00 09 34.3	28Jun92	2821	YOVH0708T	28Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G130H	---	00 09 34.3	28Jun92	2821	YOVH0709T	28Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G160L	---	00 00 54.5	06Oct92	4211	Y13F010ET	06Oct93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G160L	---	00 00 54.5	20Jun92	4059	Y0ZZ0106T	20Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G160L	---	00 01 40.4	06Oct92	4211	Y13F010BT	06Oct93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G160L	---	00 02 30.3	03Jul92	2821	YOVH0080UT	03Jul93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G160L	---	00 02 30.3	03Jul92	2821	YOVH0080VT	03Jul93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G160L	---	00 02 30.3	03Jul92	2821	YOVH0080WT	03Jul93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G160L	---	00 02 30.3	28Jun92	2821	YOVH0070GT	29Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G160L	---	00 02 30.3	28Jun92	2821	YOVH0070HT	29Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G160L	---	00 02 30.3	28Jun92	2821	YOVH0070IT	29Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G160L	---	00 02 30.3	28Jun92	2821	YOVH0070JT	29Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G160L	---	00 02 30.3	28Jun92	2821	YOVH0070KT	29Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G160L	---	00 02 30.3	28Jun92	2821	YOVH0070LT	29Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G160L	---	00 02 31.3	06Oct92	4211	Y13F0108T	06Oct93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G160L	---	00 02 31.3	06Oct92	4211	Y13F0101T	06Oct93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G160L	---	00 03 21.2	06Oct92	4211	Y13F0105T	06Oct93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G160L	---	00 05 00.0	03Jul92	2821	YOVH0080XT	03Jul93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G190H	---	00 01 39.3	02Jul92	2821	YOVH0080IT	03Jul93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G190H	---	00 01 39.3	02Jul92	2821	YOVH0080JT	03Jul93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G190H	---	00 01 39.3	02Jul92	2821	YOVH0080KT	03Jul93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G190H	---	00 01 39.3	28Jun92	2821	YOVH0070YT	29Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G190H	---	00 01 39.3	28Jun92	2821	YOVH0070ZT	29Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G190H	---	00 01 39.3	28Jun92	2821	YOVH0710T	29Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G190H	---	00 01 39.3	28Jun92	2821	YOVH0711T	29Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G190H	---	00 01 39.3	28Jun92	2821	YOVH0712T	29Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G190H	---	00 01 39.3	28Jun92	2821	YOVH0713T	29Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G190H	---	00 03 19.1	06Oct92	4211	Y13F010GT	06Oct93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G190H	---	00 03 19.1	20Jun92	4059	YOZ20109T	20Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G190H	---	00 06 05.0	06Oct92	4211	Y13F010DT	06Oct93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G190H	---	00 09 08.0	06Oct92	4211	Y13F010AT	06Oct93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G190H	---	00 09 08.0	06Oct92	4211	Y13F010KT	06Oct93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G190H	---	00 12 11.1	06Oct92	4211	Y13F0107T	06Oct93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G270H	---	00 03 54.5	20Jun92	4059	YOZ20108T	20Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G270H	---	00 01 04.0	28Jun92	2821	YOVH0070ST	29Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G270H	---	00 01 04.0	28Jun92	2821	YOVH0070TT	29Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G270H	---	00 01 04.0	28Jun92	2821	YOVH0070UT	29Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G270H	---	00 01 04.0	28Jun92	2821	YOVH0070VT	29Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G270H	---	00 01 04.0	28Jun92	2821	YOVH0070WT	29Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G270H	---	00 01 04.0	28Jun92	2821	YOVH0070XT	29Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G270H	---	00 01 07.0	02Jul92	2821	YOVH0809T	03Jul93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G270H	---	00 01 07.0	02Jul92	2821	YOVH0080AT	03Jul93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G400H	---	00 01 07.0	02Jul92	2821	YOVH0080BT	03Jul93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G400H	---	00 01 19.1	20Jun92	4059	YOZ20105T	20Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G400H	---	00 09 44.4	03Jul92	2821	YOVH0080RT	03Jul93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G400H	---	00 09 44.4	03Jul92	2821	YOVH0080ST	03Jul93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G400H	---	00 09 44.4	03Jul92	2821	YOVH0080TT	03Jul93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G400H	---	00 09 44.4	28Jun92	2821	YOVH0070AT	28Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G400H	---	00 09 44.4	28Jun92	2821	YOVH0070BT	28Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G400H	---	00 09 44.4	28Jun92	2821	YOVH0070CT	28Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G400H	---	00 09 44.4	28Jun92	2821	YOVH0070DT	29Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G400H	---	00 09 44.4	28Jun92	2821	YOVH0070ET	29Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	G400H	---	00 09 44.4	28Jun92	2821	YOVH0070FT	29Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	PRISM	---	00 00 07.0	06Oct92	4211	Y13F010FT	06Oct93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	PRISM	---	00 00 07.0	20Jun92	4059	YOZ20107T	20Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	PRISM	---	00 00 13.1	06Oct92	4211	Y13F010CT	06Oct93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	PRISM	---	00 00 21.2	06Oct92	4211	Y13F0109T	06Oct93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	PRISM	---	00 00 21.2	06Oct92	4211	Y13F010JT	06Oct93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	PRISM	---	00 00 27.2	06Oct92	4211	Y13F0106T	06Oct93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr	Mn	Sec	ObsDate	ID	Root Name	Release Date
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	PRISM	---	00	01	19.1	28Jun92	2821	YOVH070MT	29Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	PRISM	---	00	01	19.1	28Jun92	2821	YOVH070NT	29Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	PRISM	---	00	01	19.1	28Jun92	2821	YOVH070OT	29Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	PRISM	---	00	01	19.1	28Jun92	2821	YOVH070PT	29Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	PRISM	---	00	01	19.1	28Jun92	2821	YOVH070QT	29Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	PRISM	---	00	01	19.1	28Jun92	2821	YOVH070RT	29Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	PRISM	---	00	01	24.2	02Jul92	2821	YOVH0806T	03Jul93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	PRISM	---	00	01	24.2	02Jul92	2821	YOVH0807T	03Jul93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	PRISM	---	00	01	24.2	02Jul92	2821	YOVH0808T	03Jul93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	PRISM	---	00	02	04.0	02Jul92	2821	YOVH0805T	03Jul93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/BL	IMAGE	PRISM	---	00	00	03.0	19Jun92	2821	YOVH0301T	19Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	ACQ/PEAK	G270H	---	00	00	03.0	19Jun92	2821	YOVH0401T	19Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	ACQ/PEAK	G270H	---	00	00	03.0	20Apr92	3975	YOTM0701T	20Apr93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	ACQ/PEAK	G270H	---	00	00	03.0	26May92	3975	YOTM0801T	28May93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	ACQ/PEAK	G270H	---	00	00	03.0	30Jun92	3975	YOTM0901T	30Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	ACQ/PEAK	G270H	---	00	00	12.1	19Jun92	2821	YOVH0302T	19Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	ACQ/PEAK	G270H	---	00	00	12.1	19Jun92	2821	YOVH0402T	19Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	ACQ/PEAK	G270H	---	00	00	12.1	20Apr92	3975	YOTM0702T	20Apr93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	ACQ/PEAK	G270H	---	00	00	12.1	26May92	3975	YOTM0802T	28May93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	ACQ/PEAK	G270H	---	00	00	12.1	30Jun92	3975	YOTM0902T	30Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	ACQ/PEAK	G270H	---	00	00	32.3	19Jun92	3975	YOTM0303T	19Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	ACQ/PEAK	G270H	---	00	00	32.3	20Apr92	2821	YOVH0403T	21Apr93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	ACQ/PEAK	G270H	---	00	00	32.3	26May92	3975	YOTM0703T	28May93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	ACQ/PEAK	G270H	---	00	00	32.3	30Jun92	3975	YOTM0803T	30Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	ACQ/PEAK	G270H	---	00	00	32.3	30Jun92	3975	YOTM0903T	01Jul91
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	ACQ/PEAK	G780H	---	00	00	02.0	02Dec90	1320	YOEROC02T	01Jul91
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	ACQ/PEAK	G780H	---	00	00	02.0	20Jun92	4059	YOZ2O203T	20Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	ACQ/PEAK	G780H	---	00	00	03.0	02Dec90	1320	YOEROC03T	01Jul91
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	ACQ/PEAK	G780H	---	00	00	10.1	15Jul91	2823	YOO60101T	14Jul92
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	ACQ/PEAK	G780H	---	00	00	10.1	27Sep91	2823	YOO65101T	26Sep92
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	ACQ/PEAK	G780H	---	00	00	11.1	02Dec90	1320	YOEROC01T	01Jul91
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	ACQ/PEAK	G780H	---	00	00	11.1	20Jun92	4059	YO220203T	20Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	ACQ/PEAK	G780H	---	00	00	12.1	06Oct92	4211	Y13F010YT	06Oct93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	ACQ/PEAK	G780H	---	00	00	15.1	15Jul91	2823	YOO60102T	14Jul92
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	ACQ/PEAK	G780H	---	00	00	25.2	27Sep91	2823	YOO65102T	26Sep92
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	ACQ/PEAK	G780H	---	00	00	25.2	06Oct92	4211	Y13F010LT	06Oct93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	ACQ/PEAK	G780H	---	00	00	56.5	15Jul91	2823	YOO60103T	14Jul92
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	ACQ/PEAK	G780H	---	00	04	10.1	27Sep91	2823	YOO65103T	26Sep92
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	ACQ/PEAK	G780H	---	00	04	10.1	26Sep92	2823	YOO65110T	26Sep92
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	ACQ/PEAK	G780H	---	00	04	10.1	27Sep91	2823	YOO65117T	27Sep92
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	ACQ/PEAK	G780H	---	00	04	10.1	20Jun92	4059	YOZ2O202T	20Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	ACQ/PEAK	G780H	---	???			02Dec90	1320	YOEROC0FT	01Jul91
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G160L	---	00	00	15.1	06Oct92	4211	Y13F010WT	06Oct93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G160L	---	00	00	24.2	19Jun92	2821	YOVH030ST	19Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G160L	---	00	00	24.2	19Jun92	2821	YOVH030TT	19Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G160L	---	00	00	24.2	19Jun92	2821	YOVH030UT	19Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G160L	---	00	00	24.2	19Jun92	2821	YOVH030VT	19Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G160L	---	00	00	24.2	19Jun92	2821	YOVH030WT	19Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G160L	---	00	00	24.2	19Jun92	2821	YOVH030XT	19Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G160L	---	00	00	24.2	20Jun92	2821	YOVH040LT	20Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G160L	---	00	00	24.2	20Jun92	2821	YOVH040MT	20Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G160L	---	00	00	24.2	20Jun92	2821	YOVH040NT	20Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G160L	---	00	00	27.2	06Oct92	4211	Y13F010TT	06Oct93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G160L	---	00	00	42.4	06Oct92	4211	Y13F010QT	06Oct93

Target	RA(2000)s	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
BD+28D4211	21 51 11.10 s	+28 51 51.8	FOS/RD	IMAGE	G160L	---	00 00 42.4	06Oct92	4211	Y13F0110T	06Oct93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G160L	---	00 00 49.4	15Jul91	2823	Y0O6010DT	15Jul92
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G160L	---	00 00 49.4	27Sep91	2823	Y0O6510DT	26Sep92
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G160L	---	00 00 55.5	06Oct92	4211	Y13F010NT	06Oct93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G160L	---	00 02 00.0	20Apr92	3975	Y0TM0706T	21Apr93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G160L	---	00 02 00.0	26May92	3975	Y0TM0806T	28May93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G160L	---	00 02 00.0	30Jun92	3975	Y0TM0906T	30Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G190H	---	00 01 09.0	27Sep91	2823	Y0O65111T	26Sep92
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G190H	---	00 01 09.0	28Sep91	2823	Y0O6511QT	27Sep92
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G190H	---	00 01 19.1	02Dec90	1320	Y0ER0C08T	01Jul91
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G190H	---	00 01 19.1	06Oct92	4211	Y13F010VT	06Oct93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G190H	---	00 01 39.3	19Jun92	2821	Y0VH030AT	19Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G190H	---	00 01 39.3	19Jun92	2821	Y0VH030BT	19Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G190H	---	00 01 39.3	19Jun92	2821	Y0VH030CT	19Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G190H	---	00 01 39.3	19Jun92	2821	Y0VH030DT	19Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G190H	---	00 01 39.3	19Jun92	2821	Y0VH030ET	19Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G190H	---	00 01 39.3	19Jun92	2821	Y0VH030FT	19Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G190H	---	00 01 39.3	20Jun92	2821	Y0VH040CT	20Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G190H	---	00 01 39.3	19Jun92	2821	Y0VH040DT	20Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G190H	---	00 01 39.3	19Jun92	2821	Y0VH040ET	20Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G190H	---	00 01 51.5	27Sep91	2823	Y0O6510TT	26Sep92
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G190H	---	00 01 51.5	28Sep91	2823	Y0O65111T	27Sep92
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G190H	---	00 02 27.2	06Oct92	4211	Y13F010ST	06Oct93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G190H	---	00 02 30.3	15Jul91	2823	Y0O60106T	15Jul92
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G190H	---	00 02 30.3	27Sep91	2823	Y0O65106T	26Sep92
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G190H	---	00 03 30.3	27Sep91	2823	Y0O6510LT	26Sep92
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G190H	---	00 03 30.3	27Sep91	2823	Y0O6511AT	27Sep92
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G190H	---	00 03 40.4	06Oct92	4211	Y13F010PT	06Oct93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G190H	---	00 03 40.4	06Oct92	4211	Y13F010ZT	06Oct93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G190H	---	00 04 00.0	20Apr92	3975	Y0TM0705T	21Apr93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G190H	---	00 04 00.0	26May92	3975	Y0TM0805T	28May93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G190H	---	00 04 00.0	30Jun92	3975	Y0TM0905T	30Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G190H	---	00 04 53.5	06Oct92	4211	Y13F010MT	06Oct93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G270H	---	00 00 27.2	02Dec90	1320	Y0ER0C07T	01Jul91
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G270H	---	00 00 36.3	27Sep91	2823	Y0O65110T	26Sep92
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G270H	---	00 00 36.3	28Sep91	2823	Y0O6511PT	27Sep92
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G270H	---	00 00 45.4	19Jun92	2821	Y0VH0304T	19Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G270H	---	00 00 45.4	19Jun92	2821	Y0VH0305T	19Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G270H	---	00 00 45.4	19Jun92	2821	Y0VH0306T	19Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G270H	---	00 00 45.4	19Jun92	2821	Y0VH0307T	19Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G270H	---	00 00 45.4	19Jun92	2821	Y0VH0308T	19Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G270H	---	00 00 45.4	19Jun92	2821	Y0VH0309T	19Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G270H	---	00 00 45.4	20Jun92	2821	Y0VH0409T	20Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G270H	---	00 00 45.4	19Jun92	2821	Y0VH040AT	20Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G270H	---	00 00 45.4	19Jun92	2821	Y0VH040BT	20Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G270H	---	00 00 57.5	27Sep91	2823	Y0O6510ST	26Sep92
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G270H	---	00 00 57.5	28Sep91	2823	Y0O6511HT	27Sep92
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G270H	---	00 01 15.1	15Jul91	2823	Y0O60105T	15Jul92
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G270H	---	00 01 15.1	27Sep91	2823	Y0O65105T	26Sep92
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G270H	---	00 01 48.4	27Sep91	2823	Y0O6510KT	26Sep92
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G270H	---	00 01 48.4	27Sep91	2823	Y0O65119T	27Sep92
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G270H	---	00 04 00.0	20Apr92	3975	Y0TM0704T	21Apr93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G270H	---	00 04 00.0	26May92	3975	Y0TM0804T	28May93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G270H	---	00 04 00.0	30Jun92	3975	Y0TM0904T	30Jun93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G400H	---	00 01 15.1	27Sep91	2823	YOO65115T	26Sep92
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G400H	---	00 01 15.1	28Sep91	2823	YOO65110T	27Sep92
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G400H	---	00 01 19.1	02Dec90	1320	YOEROC0CT	01Jul91
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G400H	---	00 01 19.1	20Jun93	4059	YOZ20206T	20Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G400H	---	00 02 00.0	19Jun92	2821	YOVH030MT	19Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G400H	---	00 02 00.0	19Jun92	2821	YOVH030NT	19Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G400H	---	00 02 00.0	19Jun92	2821	YOVH030OT	19Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G400H	---	00 02 00.0	19Jun92	2821	YOVH030PT	19Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G400H	---	00 02 00.0	19Jun92	2821	YOVH030QT	19Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G400H	---	00 02 00.0	19Jun92	2821	YOVH030RT	19Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G400H	---	00 02 00.0	27Sep91	2823	YOO6510XT	26Sep92
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G400H	---	00 02 00.0	28Sep91	2823	YOO6511MT	27Sep92
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G400H	---	00 02 04.0	20Jun92	2821	YOVH040IT	20Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G400H	---	00 02 04.0	20Jun92	2821	YOVH040JT	20Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G400H	---	00 02 04.0	20Jun92	2821	YOVH040KT	20Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G400H	---	00 03 19.1	15Jul91	2823	YOO6010AT	15Jul92
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G400H	---	00 03 19.1	27Sep91	2823	YOO6510AT	26Sep92
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G400H	---	00 03 44.4	27Sep91	2823	YOO6510PT	26Sep92
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G400H	---	00 03 44.4	28Sep91	2823	YOO6511ET	27Sep92
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G570H	---	00 02 00.0	02Dec90	1320	YOEROC0BT	01Jul91
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G570H	---	00 02 00.0	20Jun92	4059	YOZ20205T	20Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G570H	---	00 05 39.3	27Sep91	2823	YOO65114T	26Sep92
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G570H	---	00 05 39.3	28Sep91	2823	YOO6511TT	27Sep92
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G570H	---	00 09 03.0	27Sep91	2823	YOO6510WT	26Sep92
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G570H	---	00 09 03.0	28Sep91	2823	YOO6511LT	27Sep92
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G570H	---	00 10 30.3	19Jun92	2821	YOVH030GT	19Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G570H	---	00 10 30.3	19Jun92	2821	YOVH030HT	19Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G570H	---	00 10 30.3	19Jun92	2821	YOVH030IT	19Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G570H	---	00 10 30.3	19Jun92	2821	YOVH030JT	19Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G570H	---	00 10 30.3	19Jun92	2821	YOVH030KT	19Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G570H	---	00 10 30.3	19Jun92	2821	YOVH030LT	19Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G570H	---	00 10 30.3	20Jun92	2821	YOVH040FT	20Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G570H	---	00 10 30.3	20Jun92	2821	YOVH040GT	20Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G570H	---	00 10 30.3	20Jun92	2821	YOVH040HT	20Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G570H	---	00 15 49.4	15Jul91	2823	YOO6010 9T	15Jul92
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G570H	---	00 15 49.4	27Sep91	2823	YOO65109T	26Sep92
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G570H	---	00 17 00.0	27Sep91	2823	YOO6510OT	26Sep92
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G570H	---	00 17 00.0	28Sep91	2823	YOO6511DT	27Sep92
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G650L	---	00 01 19.1	02Dec92	1320	YOEROC0GT	01Jul91
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G650L	---	00 01 19.1	20Jun93	4059	YOZ20207T	20Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G650L	---	00 05 15.1	19Jun92	2821	YOVH030YT	19Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G650L	---	00 05 15.1	19Jun92	2821	YOVH030ZT	19Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G650L	---	00 05 15.1	19Jun92	2821	YOVH0310T	19Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G650L	---	00 05 15.1	19Jun92	2821	YOVH0311T	19Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G650L	---	00 05 15.1	19Jun92	2821	YOVH0312T	19Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G650L	---	00 05 15.1	19Jun92	2821	YOVH0313T	19Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G650L	---	00 05 15.1	20Jun92	2821	YOVH040OT	20Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G650L	---	00 05 15.1	20Jun92	2821	YOVH040PT	20Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G650L	---	00 05 15.1	20Jun92	2821	YOVH040QT	20Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G650L	---	00 08 00.0	15Jul91	2823	YOO6010ET	15Jul92
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G650L	---	00 08 00.0	27Sep91	2823	YOO6510ET	26Sep92
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G780H	---	00 08 50.5	02Dec90	1320	YOEROC04T	01Jul91
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	G780H	---	00 08 51.5	20Jun92	4059	YOZ20204T	20Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	PRISM	---	00 00 02.0	02Dec90	1320	YOEROC0JT	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	PRISM	---	00 00 02.0	06Oct92	4211	Y13F010XT	06Oct93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	PRISM	---	00 00 02.0	20Jun92	4059	Y0Z20208T	20Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	PRISM	---	00 00 04.0	06Oct92	4211	Y13F010OT	06Oct93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	PRISM	---	00 00 07.0	06Oct92	4211	Y13F010RT	06Oct93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	PRISM	---	00 00 07.0	06Oct92	4211	Y13F011IT	06Oct93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	PRISM	---	00 00 09.0	06Oct92	4211	Y13F010OT	06Oct93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	PRISM	---	00 00 19.1	19Jun92	2821	Y0VH0314T	19Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	PRISM	---	00 00 19.1	19Jun92	2821	Y0VH0315T	19Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	PRISM	---	00 00 19.1	19Jun92	2821	Y0VH0316T	19Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	PRISM	---	00 00 19.1	19Jun92	2821	Y0VH0317T	19Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	PRISM	---	00 00 19.1	19Jun92	2821	Y0VH0318T	19Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	PRISM	---	00 00 19.1	19Jun92	2821	Y0VH0319T	19Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	PRISM	---	00 00 19.1	20Jun92	2821	Y0VH0406T	20Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	PRISM	---	00 00 19.1	20Jun92	2821	Y0VH0407T	20Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	PRISM	---	00 00 19.1	20Jun92	2821	Y0VH0408T	20Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	PRISM	---	00 00 30.3	20Jun92	2821	Y0VH0405T	20Jun93
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	PRISM	---	00 00 49.4	15Jul91	2823	Y0O6010HT	22Jul92
BD+28D4211	21 51 11.10	+28 51 51.8	FOS/RD	IMAGE	PRISM	---	00 00 49.4	27Sep91	2823	Y0O6510HT	26Sep92
HI-LAT	21 51 25.58	+28 45 34.0	FOC/48	IMAGE	F150W	---	00 19 56.5	20Apr92	4018	X0W12T01T	21Apr93
HI-LAT	21 51 25.58	+28 45 34.0	FOC/48	IMAGE	F275W	---	00 19 56.5	20Apr92	4018	X0W12T02T	21Apr93
HI-LAT	21 51 25.58	+28 45 34.0	FOC/48	IMAGE	F785LP	---	01 55 24.2	20Apr92	4018	X0W12T03T	21Apr93
LOW-LAT	21 51 25.62	+28 52 53.0	PC	IMAGE	F785LP	---	00 30 20.2	06Oct92	4106	W10K2R01T	06Oct93
PKS2149-306	21 51 55.46	-30 27 53.6	PC	IMAGE	F555W	---	00 04 20.2	16May91	3157	W0JJ0B01T	06Jun91
PKS2150+05	21 53 24.57	+05 36 18.5	PC	IMAGE	F555W	---	00 02 00.0	12Oct90	3034	W0CQ1101T	02Nov90
PKS2150+05	21 53 24.57	+05 36 18.5	PC	IMAGE	F555W	---	00 04 20.2	10May91	3157	W0JJ0C01T	06Jun91
PKS2150+05	21 53 24.57	+05 36 18.5	PC	IMAGE	F785LP	---	00 02 00.0	12Oct90	3034	W0CQ1201T	02Nov90
2153-2094	21 55 53.56	-20 41 46.0	PC	IMAGE	F555W	---	00 03 50.5	31May92	4028	W0WS1C01T	31May93
MARK516	21 56 22.30	+07 22 00.3	PC	IMAGE	F555W	---	00 04 20.2	07Jul92	3698	W0Z10V01T	07Jul93
PKS2153-204	21 56 33.77	-20 12 30.7	PC	IMAGE	F555W	---	00 04 20.2	14May91	3157	W0JJ0D01T	06Jun91
2154-2004	21 57 05.95	-19 51 13.9	PC	IMAGE	F555W	---	00 03 50.5	29May92	4028	W0WS1D01T	29May93
B22156+29	21 58 41.94	+29 59 08.5	PC	IMAGE	F555W	---	00 04 20.2	22Apr91	3157	W0JJ0E01T	13May91
PKS2155-304	21 58 52.00	-30 13 32.2	HRS	ACCUM	G140L	---	01 07 12.1	13Apr91	1172	Z0IW0108M	13Apr92
PKS2155-304	21 58 52.00	-30 13 32.2	HRS	ACCUM	G140L	---	01 07 12.1	13Apr91	1172	Z0IW010AM	13Apr92
PKS2155-304	21 58 52.00	-30 13 32.2	HRS	ACQ	MIRROR-N2	---	???	13Apr91	1172	Z0IW0101T	12Apr92
PKS2155-304	21 58 52.00	-30 13 32.2	HRS	ACQ	MIRROR-N2	---	???	13Apr91	1172	Z0IW0102T	12Apr92
PKS2155-304	21 58 52.00	-30 13 32.2	HRS	ACQ	MIRROR-N2	---	???	13Apr91	1172	Z0IW0105T	12Apr92
PKS2155-304	21 58 52.00	-30 13 32.2	HRS	ACQ/PEAKUP	MIRROR-N2	---	???	13Apr91	1172	Z0IW0106T	12Apr92
PKS2155-304	21 58 52.00	-30 13 32.2	HRS	ACQ/PEAKUP	MIRROR-N2	---	???	13Apr91	1172	Z0IW0103T	12Apr92
PKS2155-304	21 58 52.00	-30 13 32.3	FOS/BL	ACCUM	G130H	---	00 24 00.0	10Jul91	1029	Y0NB0202T	09Jul92
PKS2155-304	21 58 52.00	-30 13 32.3	FOS/BL	ACCUM	G130H	---	00 24 00.0	10Jul91	1029	Y0NB0206T	09Jul92
PKS2155-304	21 58 52.00	-30 13 32.3	FOS/BL	ACCUM	G130H	---	00 25 00.0	10Jul91	1029	Y0NB0207T	09Jul92
PKS2155-304	21 58 52.00	-30 13 32.3	FOS/BL	ACCUM	G190H	---	00 24 00.0	10Jul91	1029	Y0NB0203T	09Jul92
PKS2155-304	21 58 52.00	-30 13 32.3	FOS/BL	ACCUM	G270H	---	00 24 00.0	10Jul91	1029	Y0NB0205T	09Jul92
PKS2155-304	21 58 52.00	-30 13 32.3	PC	ACQ/BINARY	MIRROR	---	00 00 01.0	10Jul91	1029	Y0NB0201T	09Jul92
2158-214U	22 00 55.15	-21 13 52.7	PC	IMAGE	F555W	---	00 04 20.2	14May91	3157	W0JJ0F01T	06Jun91
PKS2158-380	22 01 17.04	-37 46 23.3	FOC/96	IMAGE	F130M	---	00 19 55.5	04Jul91	2956	X0NR0301T	04Jul92
PKS2158-380	22 01 17.04	-37 46 23.3	FOC/96	IMAGE	F130M	---	00 19 55.5	04Jul91	2956	X0NR0302T	04Jul92
PKS2158-380	22 01 17.04	-37 46 23.3	FOC/96	IMAGE	F140M	---	00 29 55.5	04Jul91	2956	X0NR0303T	04Jul92
PKS2158-380	22 01 17.04	-37 46 23.3	FOC/96	IMAGE	F152M	---	00 28 55.5	04Jul91	2956	X0NR0304T	04Jul92
PKS2158-380	22 01 17.04	-37 46 23.3	FOC/96	IMAGE	F220W	---	00 19 55.5	05Jul91	2956	X0NR0401T	04Jul92
PKS2158-380	22 01 17.04	-37 46 23.3	FOC/96	IMAGE	F342W	---	00 19 55.5	05Jul91	2956	X0NR0404T	04Jul92
PKS2158-380	22 01 17.04	-37 46 23.3	FOC/96	IMAGE	F372M	---	00 19 55.5	05Jul91	2956	X0NR0402T	04Jul92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
PKS2158-380	22 01 17.04	-37 46 23.3	FOC/96	IMAGE	F372M	---	00 19 55.5	05Jul91	2956	XONR0403T	04Jul92
BL-LAC	22 02 43.30	+42 16 39.8	FOS/BL	ACCUM	G190H	---	00 24 00.0	05Dec92	4057	Y15V0202T	06Dec93
BL-LAC	22 02 43.30	+42 16 39.8	FOS/BL	ACCUM	G190H	---	00 24 00.0	06Dec92	4057	Y15V0204T	06Dec93
BL-LAC	22 02 43.30	+42 16 39.8	FOS/BL	ACCUM	G270H	---	00 24 00.0	06Dec92	4057	Y15V0203T	06Dec93
BL-LAC	22 02 43.30	+42 16 39.8	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 03.0	05Dec92	4057	Y15V0201T	05Dec93
HI-LAT	22 02 52.49	+42 19 38.5	WFC	IMAGE	F785LP	---	00 30 00.0	05Dec92	4105	WOY43J01T	06Dec93
B22201+31A	22 03 15.02	+31 45 37.7	FOS/BL	ACCUM	G130H	---	00 23 09.0	07Sep91	2578	YOPEOJ02T	01Jul93
B22201+31A	22 03 15.02	+31 45 37.7	FOS/BL	ACCUM	G130H	---	00 23 20.2	07Sep91	2578	YOPEOJ03T	01Jul93
B22201+31A	22 03 15.02	+31 45 37.7	FOS/BL	ACCUM	G190H	---	00 18 23.2	07Sep91	2578	YOPEOJ04T	01Jul93
B22201+31A	22 03 15.02	+31 45 37.7	FOS/BL	ACQ/BINARY	MIRROR	---	00 01 20.2	07Sep91	2578	YOPEOJ01T	01Jul93
B22201+31A	22 03 15.02	+31 45 37.7	FOS/RD	ACCUM	G270H	---	00 03 41.4	06Sep91	2578	YOPEOK02T	01Jul93
B22201+31A	22 03 15.02	+31 45 37.7	FOS/RD	ACCUM	G400H	---	00 02 11.1	06sep91	2578	YOPEOK03T	01Jul93
B22201+31A	22 03 15.02	+31 45 37.7	FOS/RD	ACQ/BINARY	MIRROR	---	00 01 40.4	06sep91	2578	YOPEOK01T	01Jul93
SAO90218	22 05 44.68	+25 42 18.6	PC	IMAGE	F555W	---	???	15Apr92	3230	WOMN1T01T	17Apr92
SAO90218	22 05 44.68	+25 42 18.6	PC	IMAGE	F555W	---	???	29Sep91	3230	WOMN1S01T	29Sep91
SAO90218	22 05 44.68	+25 42 18.6	PC	IMAGE	F785LP	---	???	15Apr92	3230	WOMN1U01T	17Apr92
SAO90218	22 05 44.68	+25 42 18.6	PC	IMAGE	F785LP	---	???	29Sep91	3230	WOMN1S02T	29Sep91
Q2203+29	22 06 02.68	+29 30 02.2	PC	IMAGE	F702W	---	00 01 40.4	28Jun92	2350	WOPAOR01T	29Jun93
Q2203+29	22 06 02.68	+29 30 02.2	PC	IMAGE	F702W	---	00 05 50.5	28Jun92	2350	WOPAOR02T	29Jun93
HD210027	22 07 00.59	+25 20 42.3	HRS	ACCUM	ECH-B	---	00 49 55.5	11May91	1064	ZOLB0207T	11May92
HD210027	22 07 00.59	+25 20 42.3	HRS	ACCUM	G270M	---	00 05 45.4	12May91	1064	ZOLB020BT	11May92
HD210027	22 07 00.59	+25 20 42.3	HRS	ACQ	MIRROR-A2	---	???	11May91	1064	ZOLB0201T	10May92
HD210027	22 07 00.59	+25 20 42.3	HRS	ACQ	MIRROR-A2	---	???	11May91	1064	ZOLB0202T	10May92
HD210027	22 07 00.59	+25 20 42.3	HRS	ACQ/PEAKUP	MIRROR-A2	---	???	11May91	1064	ZOLB0203T	11May92
HD210027	22 07 00.59	+25 20 42.3	HRS	ACQ/PEAKUP	MIRROR-A2	---	???	11May91	1064	ZOLB0204T	11May92
Q2204-409	22 07 34.40	-40 36 55.3	FOC/96	IMAGE	F430W	---	00 09 56.5	23Nov90	3057	XOE701101T	23Dec90
Q2204-409	22 07 34.40	-40 36 55.3	FOC/96	IMAGE	PRISM1	---	00 14 56.5	23Nov90	3057	XOE701102T	23Dec90
Q2204-409	22 07 34.40	-40 36 55.3	FOC/96	IMAGE	PRISM1	---	00 14 56.5	23Nov90	3057	XOE701103T	23Dec90
Q2204-409	22 07 34.40	-40 36 55.3	FOC/96	IMAGE	PRISM1	---	00 14 56.5	23Nov90	3057	XOE701104T	23Dec90
Q2204-408	22 07 34.42	-40 36 55.6	PC	IMAGE	F555W	---	00 04 20.2	18May91	3157	WOJJOG01T	08Jun91
PKS2204-573	22 07 54.05	-57 07 36.4	PC	IMAGE	F555W	---	00 04 20.2	16Jul91	3157	WOJJOH01T	06Aug91
HD209952	22 08 13.81	-46 57 39.8	HRS	ACQ	MIRROR-A1	---	???	17May91	1201	ZOLJ0101M	16May92
HD209952	22 08 13.81	-46 57 39.8	HRS	ACQ	MIRROR-A1	---	???	17May91	1201	ZOLJ0102M	16May92
HD209952	22 08 13.81	-46 57 39.8	HRS	ACQ	MIRROR-A2	---	???	17May91	1201	ZOLJ0105T	16May92
HD209952	22 08 13.81	-46 57 39.8	HRS	ACQ/PEAKUP	MIRROR-A2	---	00 00 01.0	17May92	1201	ZOLJ0106T	16May92
HD209952	22 08 13.81	-46 57 39.8	HRS	ACQ/PEAKUP	MIRROR-A2	---	???	17May91	1201	ZOLJ0108T	16May92
HD209952	22 08 13.81	-46 57 39.8	HRS	ACQ/PEAKUP	MIRROR-A2	---	???	17May91	1201	ZOLJ0103T	16May92
HD209952	22 08 13.81	-46 57 39.8	HRS	ACQ/PEAKUP	MIRROR-A2	---	???	17May91	1201	ZOLJ0104T	16May92
HD209952	22 08 13.81	-46 57 39.8	HRS	ACQ/PEAKUP	MIRROR-A2	---	???	17May91	1201	ZOLJ0107T	16May92
A1.1	22 08 36.85	-19 46 46.2	PC	IMAGE	F555W	---	00 03 50.5	29May92	4028	WOWS1E01T	29May93
HD210334	22 08 40.88	+45 44 32.9	HRS	ACCUM	G160M	---	00 15 04.0	30Dec91	1208	ZOU60303T	06Jan93
HD210334	22 08 40.88	+45 44 32.9	HRS	ACCUM	G160M	---	00 15 51.5	30Dec91	1208	ZOU60104T	06Jan93
HD210334	22 08 40.88	+45 44 32.9	HRS	ACCUM	G160M	---	00 15 51.5	30Dec91	1208	ZOU60204T	06Jan93
HD210334	22 08 40.88	+45 44 32.9	HRS	ACCUM	G160M	---	00 15 51.5	30Dec91	1208	ZOU60304T	06Jan93
HD210334	22 08 40.88	+45 44 32.9	HRS	ACCUM	G160M	---	00 15 51.5	31Dec91	1208	ZOU60404T	06Jan93
HD210334	22 08 40.88	+45 44 32.9	HRS	ACCUM	G160M	---	00 15 51.5	31Dec91	1208	ZOU60504T	06Jan93
HD210334	22 08 40.88	+45 44 32.9	HRS	ACCUM	G160M	---	00 15 51.5	31Dec91	1208	ZOU60604T	06Jan93
HD210334	22 08 40.88	+45 44 32.9	HRS	ACCUM	G160M	---	00 15 51.5	31Dec91	1208	ZOU60704T	06Jan93
HD210334	22 08 40.88	+45 44 32.9	HRS	ACCUM	G160M	---	00 15 51.5	31Dec91	1208	ZOU60804T	06Jan93
HD210334	22 08 40.88	+45 44 32.9	HRS	ACCUM	G270M	---	00 01 48.4	30Dec91	1208	ZOU60106T	06Jan93
HD210334	22 08 40.88	+45 44 32.9	HRS	ACCUM	G270M	---	00 01 48.4	30Dec91	1208	ZOU60206T	06Jan93
HD210334	22 08 40.88	+45 44 32.9	HRS	ACCUM	G270M	---	00 01 48.4	30Dec91	1208	ZOU60306T	06Jan93
HD210334	22 08 40.88	+45 44 32.9	HRS	ACCUM	G270M	---	00 01 48.4	30Dec91	1208	ZOU60406T	06Jan93
HD210334	22 08 40.88	+45 44 32.9	HRS	ACCUM	G270M	---	00 01 48.4	31Dec91	1208	ZOU60506T	06Jan93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HD210334	22 08 40.88	+45 44 32.9	HRS	ACCUM	G270M	---	00 01 48.4	31Dec91	1208	Z0U60606T	06Jan93
HD210334	22 08 40.88	+45 44 32.9	HRS	ACCUM	G270M	---	00 01 48.4	31Dec91	1208	Z0U60706T	06Jan93
HD210334	22 08 40.88	+45 44 32.9	HRS	ACCUM	G270M	---	00 01 48.4	31Dec91	1208	Z0U60806T	06Jan93
HD210334	22 08 40.88	+45 44 32.9	HRS	ACQ	MIRROR-N2	---	???		1208	Z0U60101T	29Dec92
HD210334	22 08 40.88	+45 44 32.9	HRS	ACQ	MIRROR-N2	---	???		1208	Z0U60102T	29Dec92
HD210334	22 08 40.88	+45 44 32.9	HRS	ACQ	MIRROR-N2	---	???		1208	Z0U60201T	29Dec92
HD210334	22 08 40.88	+45 44 32.9	HRS	ACQ	MIRROR-N2	---	???		1208	Z0U60202T	29Dec92
HD210334	22 08 40.88	+45 44 32.9	HRS	ACQ	MIRROR-N2	---	???		1208	Z0U60301T	30Dec92
HD210334	22 08 40.88	+45 44 32.9	HRS	ACQ	MIRROR-N2	---	???		1208	Z0U60302T	30Dec92
HD210334	22 08 40.88	+45 44 32.9	HRS	ACQ	MIRROR-N2	---	???		1208	Z0U60401T	30Dec92
HD210334	22 08 40.88	+45 44 32.9	HRS	ACQ	MIRROR-N2	---	???		1208	Z0U60402T	30Dec92
HD210334	22 08 40.88	+45 44 32.9	HRS	ACQ	MIRROR-N2	---	???		1208	Z0U60501T	30Dec92
HD210334	22 08 40.88	+45 44 32.9	HRS	ACQ	MIRROR-N2	---	???		1208	Z0U60502T	30Dec92
HD210334	22 08 40.88	+45 44 32.9	HRS	ACQ	MIRROR-N2	---	???		1208	Z0U60601T	30Dec92
HD210334	22 08 40.88	+45 44 32.9	HRS	ACQ	MIRROR-N2	---	???		1208	Z0U60602T	30Dec92
HD210334	22 08 40.88	+45 44 32.9	HRS	ACQ	MIRROR-N2	---	???		1208	Z0U60701T	30Dec92
HD210334	22 08 40.88	+45 44 32.9	HRS	ACQ	MIRROR-N2	---	???		1208	Z0U60702T	30Dec92
HD210334	22 08 40.88	+45 44 32.9	HRS	ACQ	MIRROR-N2	---	???		1208	Z0U60801T	31Dec92
HD210334	22 08 40.88	+45 44 32.9	HRS	ACQ	MIRROR-N2	---	???		1208	Z0U60802T	31Dec92
HD210330	22 10 48.62	-48 53 26.8	PC	IMAGE	F487N	---	00 00 18.1	11Aug92	3603	W11S1X01T	12Aug93
HD210330	22 10 48.62	-48 53 26.8	PC	IMAGE	F487N	---	00 00 18.1	15Aug92	3603	W11S1Y01M	15Aug93
HD210330	22 10 48.62	-48 53 26.8	PC	IMAGE	F502N	---	00 00 14.1	20Aug92	3603	W11S2001T	21Aug93
HD210330	22 10 48.62	-48 53 26.8	PC	IMAGE	F502N	---	00 00 14.1	23Aug92	3603	W11S1Z01T	23Aug93
HD210839	22 11 30.62	+59 24 50.7	HRS	ACCUM	G160M	---	00 27 12.1	11Sep92	4092	Z12J0107T	12Sep93
HD210839	22 11 30.62	+59 24 50.7	HRS	ACCUM	G160M	---	00 27 12.1	12Sep92	4092	Z12J0109T	12Sep93
HD210839	22 11 30.62	+59 24 50.7	HRS	ACCUM	G160M	---	00 27 12.1	12Sep92	4092	Z12J010BM	12Sep93
HD210839	22 11 30.62	+59 24 50.7	HRS	ACCUM	G160M	---	00 27 12.1	12Sep92	4092	Z12J010DM	12Sep93
HD210839	22 11 30.62	+59 24 50.7	HRS	ACCUM	G160M	---	00 27 12.1	12Sep92	4092	Z12J010FM	12Sep93
HD210839	22 11 30.62	+59 24 50.7	HRS	ACCUM	G160M	---	00 27 12.1	12Sep92	4092	Z12J010HM	12Sep93
HD210839	22 11 30.62	+59 24 50.7	HRS	ACCUM	G160M	---	00 27 12.1	12Sep92	4092	Z12J010JM	12Sep93
HD210839	22 11 30.62	+59 24 50.7	HRS	ACQ	MIRROR-A2	---	???		4092	Z12J0101T	12Sep93
HD210839	22 11 30.62	+59 24 50.7	HRS	ACQ	MIRROR-A2	---	???		4092	Z12J0102T	12Sep93
HD210839	22 11 30.62	+59 24 50.7	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		4092	Z12J0103T	12Sep93
HD210839	22 11 30.62	+59 24 50.7	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		4092	Z12J0104T	12Sep93
HD210839	22 11 30.62	+59 24 51.0	HRS	ACCUM	G160M	---	00 01 55.5	20Apr91	3113	Z0JQ0108T	01Jul91
HD210839	22 11 30.62	+59 24 51.0	HRS	ACCUM	G160M	---	00 01 55.5	20Apr91	3113	Z0JQ010ET	01Jul91
HD210839	22 11 30.62	+59 24 51.0	HRS	ACQ	MIRROR-A1	---	00 00 01.0	11Dec90	1352	Z0E35304T	01Jul91
HD210839	22 11 30.62	+59 24 51.0	HRS	ACQ	MIRROR-A1	---	00 00 01.0	20Apr91	3113	Z0JQ010GT	01Jul91
HD210839	22 11 30.62	+59 24 51.0	HRS	ACQ	MIRROR-A1	---	00 00 01.0	11Dec90	1352	Z0E35302T	01Jul91
HD210839	22 11 30.62	+59 24 51.0	HRS	ACQ	MIRROR-A1	---	00 00 05.0	20Apr91	3113	Z0JQ010IT	01Jul91
HD210839	22 11 30.62	+59 24 51.0	HRS	ACQ	MIRROR-A1	---	00 00 05.0	12Nov90	1352	Z0E30302T	01Jul91
HD210839	22 11 30.62	+59 24 51.0	HRS	ACQ	MIRROR-A1	---	00 01 19.1	12Nov90	1352	Z0E30303T	01Jul91
HD210839	22 11 30.62	+59 24 51.0	HRS	ACQ	MIRROR-A1	---	00 22 20.2	12Nov90	1352	Z0E30303T	01Jul91
HD210839	22 11 30.62	+59 24 51.0	HRS	ACQ	MIRROR-A1	---	???		1352	Z0E35301T	01Jul91
HD210839	22 11 30.62	+59 24 51.0	HRS	ACQ	MIRROR-A1	---	???		1352	Z0E35303T	01Jul91
HD210839	22 11 30.62	+59 24 51.0	HRS	ACQ	MIRROR-A1	---	???	11Dec90	1352	Z0E35305T	01Jul91
HD210839	22 11 30.62	+59 24 51.0	HRS	ACQ	MIRROR-A1	---	???	12Nov90	1352	Z0E35306T	01Jul91
HD210839	22 11 30.62	+59 24 51.0	HRS	ACQ	MIRROR-A1	---	???	12Nov90	1352	Z0E30304T	01Jul91
HD210839	22 11 30.62	+59 24 51.0	HRS	ACQ	MIRROR-A1	---	???		3113	Z0JQ010FT	01Jul91
HD210839	22 11 30.62	+59 24 51.0	HRS	ACQ	MIRROR-A1	---	???		3113	Z0JQ010HT	01Jul91
HD210839	22 11 30.62	+59 24 51.0	HRS	ACQ	MIRROR-A2	---	???	20Apr91	3113	Z0JQ0101T	01Jul91
HD210839	22 11 30.62	+59 24 51.0	HRS	ACQ	MIRROR-A2	---	???	20Apr91	3113	Z0JQ0102T	01Jul91
HD210839	22 11 30.62	+59 24 51.0	HRS	ACQ	MIRROR-A2	---	???	20Apr91	3113	Z0JQ0103T	01Jul91
HD210839	22 11 30.62	+59 24 51.0	HRS	ACQ	MIRROR-A2	---	???	20Apr91	3113	Z0JQ0104T	01Jul91

Target	RA(2000) & Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HD210839	22 11 30.62 +59 24 51.0	HRS	ACQ/PEAKUP	MIRROR-A2	----	???	20Apr91	3113	Z0JQ0109T	01Jul91
HD210839	22 11 30.62 +59 24 51.0	HRS	ACQ/PEAKUP	MIRROR-A2	----	???	20Apr91	3113	Z0JQ010AT	01Jul91
HD210839	22 11 30.62 +59 24 51.0	HRS	IMAGE	MIRROR-A1	----	00 01 37.3	12Nov90	1352	Z0E3030BT	01Jul91
HD210839	22 11 30.62 +59 24 51.0	HRS	IMAGE	MIRROR-A1	----	???	11Dec90	1352	Z0E3530BT	01Jul91
HD210839	22 11 30.62 +59 24 51.0	HRS	IMAGE	MIRROR-A1	----	???	12Nov90	1352	Z0E3030CT	01Jul91
HD210839	22 11 30.62 +59 24 51.0	HRS	IMAGE	MIRROR-A2	----	???	20Apr91	3113	Z0JQ0105T	01Jul91
HD210839	22 11 30.62 +59 24 51.0	HRS	IMAGE	MIRROR-A2	----	???	20Apr91	3113	Z0JQ0106T	01Jul91
HD210839	22 11 30.62 +59 24 51.0	HRS	IMAGE	MIRROR-A2	----	???	20Apr91	3113	Z0JQ010BT	01Jul91
HD210839	22 11 30.62 +59 24 51.0	HRS	IMAGE	MIRROR-A2	----	???	20Apr91	3113	Z0JQ010CT	01Jul91
HD210839	22 11 30.62 +59 24 51.0	HRS	IMAGE	MIRROR-N1	----	???	20Apr91	3113	Z0JQ010JT	01Jul91
HD210839	22 11 30.62 +59 24 51.0	HRS	IMAGE	MIRROR-N1	----	???	20Apr91	3113	Z0JQ010KT	01Jul91
HD210839	22 11 30.62 +59 24 51.0	HRS	IMAGE	MIRROR-N1	----	???	20Apr91	3113	Z0JQ010LT	01Jul91
HD210839	22 11 30.62 +59 24 51.0	HRS	IMAGE	MIRROR-N1	----	???	20Apr91	3113	Z0JQ010MT	01Jul91
HD210839	22 11 30.62 +59 24 51.0	HRS	WSCAN	G140L	----	00 00 28.2	11Dec90	1352	Z0E35308T	01Jul91
HD210839	22 11 30.62 +59 24 51.0	HRS	WSCAN	G140L	----	00 00 28.2	11Dec90	1352	Z0E35309T	01Jul91
HD210839	22 11 30.62 +59 24 51.0	HRS	WSCAN	G140L	----	00 00 28.2	11Dec90	1352	Z0E3530AT	01Jul91
HD210839	22 11 30.62 +59 24 51.0	HRS	WSCAN	G140L	----	00 00 28.2	11Dec90	1352	Z0E3530ET	01Jul91
HD210839	22 11 30.62 +59 24 51.0	HRS	WSCAN	G140L	----	00 00 28.2	11Dec90	1352	Z0E3530FT	01Jul91
HD210839	22 11 30.62 +59 24 51.0	HRS	WSCAN	G140L	----	00 00 28.2	12Nov90	1352	Z0E3030ET	01Jul91
HD210839	22 11 30.62 +59 24 51.0	HRS	WSCAN	G140L	----	00 00 28.2	12Nov90	1352	Z0E3030FT	01Jul91
HD210839	22 11 30.62 +59 24 51.0	HRS	WSCAN	G140L	----	00 00 28.2	12Nov90	1352	Z0E3030GT	01Jul91
2209-187U	22 12 10.39 -18 27 37.7	PC	IMAGE	F555W	----	00 04 20.2	09Oct91	3157	W0J0010IT	31Oct91
PC2211+0119	22 14 27.79 +01 34 57.4	PC	IMAGE	F555W	----	00 03 50.5	29May92	4028	W0WS1F01T	29May93
2211-192U2	22 14 37.88 -19 00 57.1	PC	IMAGE	F555W	----	00 03 50.5	29May92	4028	W0WS1G01T	29May93
PKS2212-299	22 15 16.04 -29 44 23.7	PC	IMAGE	G160L	----	00 04 20.5	22Sep91	3157	W0J0J01T	13Oct91
BKG-LAMBDA-CEP	22 15 30.62 +60 24 51.1	FOS/BL	ACCUM	G160L	----	00 05 00.0	20Apr91	2966	Y0G22901T	01Jul91
BKG-LAMBDA-CEP	22 15 30.62 +60 24 51.1	FOS/BL	ACCUM	G160L	----	00 10 00.0	20Apr91	2966	Y0G22902T	01Jul91
BKG-LAMBDA-CEP	22 15 30.62 +60 24 51.1	FOS/BL	ACCUM	G160L	----	00 15 00.0	21Apr91	2966	Y0G22903T	01Jul91
NGC7244	22 16 26.80 +16 28 16.8	PC	IMAGE	F785LP	----	00 03 50.5	15Jun92	3698	W0210H01T	15Jun93
HI-LAT	22 17 07.38 +00 13 07.3	WFC	IMAGE	F785LP	----	00 30 00.0	08Aug92	4105	W0Y42M01T	09Aug93
HI-LAT	22 17 07.78 +00 12 56.9	WFC	IMAGE	F555W	----	00 35 00.0	09Aug92	4105	W0Y44R01T	09Aug93
HI-LAT	22 17 08.78 +00 12 30.9	WFC	IMAGE	F785LP	----	00 30 00.0	08Aug92	4105	W0Y42K01T	09Aug93
HI-LAT	22 17 09.18 +00 12 20.5	WFC	IMAGE	F555W	----	00 30 00.0	09Aug92	4105	W0Y40701T	09Aug93
HI-LAT	22 17 09.47 +00 12 36.9	WFC	IMAGE	F555W	----	00 31 48.4	09Aug92	4105	W0Y44P01T	09Aug93
HI-LAT	22 17 10.20 +00 13 17.9	WFC	IMAGE	F555W	----	00 30 00.0	09Aug92	4105	W0Y40601T	09Aug93
HI-LAT	22 17 10.89 +00 13 23.9	WFC	IMAGE	F785LP	----	00 30 00.0	08Aug92	4105	W0Y42J01T	08Aug93
HI-LAT	22 17 11.60 +00 12 41.5	WFC	IMAGE	F785LP	----	00 30 00.0	08Aug92	4105	W0Y42L01T	09Aug93
HI-LAT	22 17 11.89 +00 12 57.9	WFC	IMAGE	F555W	----	00 30 00.0	08Aug92	4105	W0Y40801T	09Aug93
HI-LAT	22 17 11.89 +00 12 57.9	WFC	IMAGE	F555W	----	00 35 00.0	09Aug92	4105	W0Y44Q01T	09Aug93
22H-DEEP-FIELD	22 17 34.72 +00 15 07.0	FOC/48	IMAGE	F220W	----	00 14 44.4	07Aug92	2365	X0TW0402T	07Aug93
22H-DEEP-FIELD	22 17 34.72 +00 15 07.0	FOC/48	IMAGE	F220W	----	00 14 44.4	07Aug92	2365	X0TW0502T	08Aug93
22H-DEEP-FIELD	22 17 34.72 +00 15 07.0	FOC/48	IMAGE	F220W	----	00 14 44.4	08Aug92	2365	X0TW0102T	08Aug93
22H-DEEP-FIELD	22 17 34.72 +00 15 07.0	FOC/48	IMAGE	F220W	----	00 14 44.4	08Aug92	2365	X0TW0202T	08Aug93
22H-DEEP-FIELD	22 17 34.72 +00 15 07.0	FOC/48	IMAGE	F220W	----	00 14 44.4	09Aug92	2365	X0TW0302T	09Aug93
22H-DEEP-FIELD	22 17 34.72 +00 15 07.0	FOC/48	IMAGE	F220W	----	00 14 45.4	07Aug92	2365	X0TW0401T	07Aug93
22H-DEEP-FIELD	22 17 34.72 +00 15 07.0	FOC/48	IMAGE	F220W	----	00 14 45.4	07Aug92	2365	X0TW0501T	08Aug93
22H-DEEP-FIELD	22 17 34.72 +00 15 07.0	FOC/48	IMAGE	F220W	----	00 14 45.4	08Aug92	2365	X0TW0101T	08Aug93
22H-DEEP-FIELD	22 17 34.72 +00 15 07.0	FOC/48	IMAGE	F220W	----	00 14 45.4	08Aug92	2365	X0TW0201T	08Aug93
22H-DEEP-FIELD	22 17 34.72 +00 15 07.0	FOC/48	IMAGE	F220W	----	00 14 45.4	08Aug92	2365	X0TW0301T	09Aug93
22H-DEEP-FIELD	22 17 34.72 +00 15 07.0	FOC/48	IMAGE	F220W	----	00 26 17.1	09Aug92	2365	X0TW0307T	09Aug93
22H-DEEP-FIELD	22 17 34.72 +00 15 07.0	FOC/48	IMAGE	F220W	----	00 29 31.3	07Aug92	2365	X0TW0403T	08Aug93
22H-DEEP-FIELD	22 17 34.72 +00 15 07.0	FOC/48	IMAGE	F220W	----	00 29 31.3	07Aug92	2365	X0TW0404T	08Aug93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
22H-DEEP-FIELD	22 17 34.72	+00 15 07.0	FOC/48	IMAGE	F220W	---	00 29 31.3	07Aug92	2365	XOTW0405T	08Aug93
22H-DEEP-FIELD	22 17 34.72	+00 15 07.0	FOC/48	IMAGE	F220W	---	00 29 31.3	07Aug92	2365	XOTW0406T	08Aug93
22H-DEEP-FIELD	22 17 34.72	+00 15 07.0	FOC/48	IMAGE	F220W	---	00 29 31.3	07Aug92	2365	XOTW0407T	08Aug93
22H-DEEP-FIELD	22 17 34.72	+00 15 07.0	FOC/48	IMAGE	F220W	---	00 29 31.3	07Aug92	2365	XOTW0503T	08Aug93
22H-DEEP-FIELD	22 17 34.72	+00 15 07.0	FOC/48	IMAGE	F220W	---	00 29 31.3	07Aug92	2365	XOTW0504T	08Aug93
22H-DEEP-FIELD	22 17 34.72	+00 15 07.0	FOC/48	IMAGE	F220W	---	00 29 31.3	07Aug92	2365	XOTW0505T	08Aug93
22H-DEEP-FIELD	22 17 34.72	+00 15 07.0	FOC/48	IMAGE	F220W	---	00 29 31.3	07Aug92	2365	XOTW0506T	08Aug93
22H-DEEP-FIELD	22 17 34.72	+00 15 07.0	FOC/48	IMAGE	F220W	---	00 29 31.3	07Aug92	2365	XOTW0507T	08Aug93
22H-DEEP-FIELD	22 17 34.72	+00 15 07.0	FOC/48	IMAGE	F220W	---	00 29 31.3	07Aug92	2365	XOTW0508T	08Aug93
22H-DEEP-FIELD	22 17 34.72	+00 15 07.0	FOC/48	IMAGE	F220W	---	00 29 31.3	08Aug92	2365	XOTW0103T	08Aug93
22H-DEEP-FIELD	22 17 34.72	+00 15 07.0	FOC/48	IMAGE	F220W	---	00 29 31.3	08Aug92	2365	XOTW0104T	08Aug93
22H-DEEP-FIELD	22 17 34.72	+00 15 07.0	FOC/48	IMAGE	F220W	---	00 29 31.3	08Aug92	2365	XOTW0105T	08Aug93
22H-DEEP-FIELD	22 17 34.72	+00 15 07.0	FOC/48	IMAGE	F220W	---	00 29 31.3	08Aug92	2365	XOTW0106T	08Aug93
22H-DEEP-FIELD	22 17 34.72	+00 15 07.0	FOC/48	IMAGE	F220W	---	00 29 31.3	08Aug92	2365	XOTW0107T	08Aug93
22H-DEEP-FIELD	22 17 34.72	+00 15 07.0	FOC/48	IMAGE	F220W	---	00 29 31.3	08Aug92	2365	XOTW0203T	08Aug93
22H-DEEP-FIELD	22 17 34.72	+00 15 07.0	FOC/48	IMAGE	F220W	---	00 29 31.3	09Aug92	2365	XOTW0204T	09Aug93
22H-DEEP-FIELD	22 17 34.72	+00 15 07.0	FOC/48	IMAGE	F220W	---	00 29 31.3	09Aug92	2365	XOTW0205T	09Aug93
22H-DEEP-FIELD	22 17 34.72	+00 15 07.0	FOC/48	IMAGE	F220W	---	00 29 31.3	09Aug92	2365	XOTW0206T	09Aug93
22H-DEEP-FIELD	22 17 34.72	+00 15 07.0	FOC/48	IMAGE	F220W	---	00 29 31.3	09Aug92	2365	XOTW0207T	09Aug93
22H-DEEP-FIELD	22 17 34.72	+00 15 07.0	FOC/48	IMAGE	F220W	---	00 29 31.3	09Aug92	2365	XOTW0303T	09Aug93
22H-DEEP-FIELD	22 17 34.72	+00 15 07.0	FOC/48	IMAGE	F220W	---	00 29 31.3	09Aug92	2365	XOTW0304T	09Aug93
22H-DEEP-FIELD	22 17 34.72	+00 15 07.0	FOC/48	IMAGE	F220W	---	00 29 31.3	09Aug92	2365	XOTW0305T	09Aug93
22H-DEEP-FIELD	22 17 34.72	+00 15 07.0	FOC/48	IMAGE	F220W	---	00 29 31.3	09Aug92	2365	XOTW0306T	09Aug93
PKS2215-508	22 18 19.07	-50 38 42.0	PC	IMAGE	F555W	---	00 03 50.5	28May92	4028	WOWS1H01T	28May92
PKS2216-03	22 18 52.08	-03 35 37.4	FOS/RD	ACCUM	G190H	---	00 11 05.0	06Sep91	2578	YOPEOL02T	01Jul93
PKS2216-03	22 18 52.08	-03 35 37.4	FOS/RD	ACCUM	G190H	---	00 11 05.0	27Aug92	4052	Y1170202T	28Aug93
PKS2216-03	22 18 52.08	-03 35 37.4	FOS/RD	ACCUM	G270H	---	00 08 06.0	06Sep91	2578	YOPEOL03T	01Jul93
PKS2216-03	22 18 52.08	-03 35 37.4	FOS/RD	ACCUM	G270H	---	00 08 06.0	28Aug92	4052	Y1170203T	28Aug93
PKS2216-03	22 18 52.08	-03 35 37.4	FOS/RD	ACCUM	G400H	---	00 04 54.5	06Sep91	2578	YOPEOL04T	01Jul93
PKS2216-03	22 18 52.08	-03 35 37.4	FOS/RD	ACCUM	G400H	---	00 04 54.5	28Aug92	4052	Y1170204T	28Aug93
PKS2216-03	22 18 52.08	-03 35 37.4	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 04.0	27Aug92	4052	Y1170201T	28Aug93
PKS2216-03	22 18 52.08	-03 35 37.4	FOS/RD	ACQ/BINARY	MIRROR	---	00 01 50.5	06Sep91	2578	YOPEOL01T	01Jul93
NGC7252	22 20 44.78	-24 40 42.9	PC	IMAGE	F555W	---	00 11 40.4	08Oct92	3784	W12L0201T	08Oct93
NGC7252	22 20 44.78	-24 40 42.9	PC	IMAGE	F555W	---	00 11 40.4	08Oct92	3784	W12L0202T	08Oct93
NGC7252	22 20 44.78	-24 40 42.9	PC	IMAGE	F785LP	---	00 11 40.4	08Oct92	3784	W12L0203T	08Oct93
NGC7252	22 20 44.78	-24 40 42.9	PC	IMAGE	F785LP	---	00 11 40.4	08Oct92	3784	W12L0204T	08Oct93
Q2219-394	22 20 51.37	-39 13 32.6	PC	IMAGE	F555W	---	00 04 20.2	08Oct92	3157	WOJJOK01T	27Sep91
PKS2222+05	22 22 14.74	+05 27 09.3	PC	IMAGE	F555W	---	00 03 50.5	06Sep91	4028	WOWS1I01T	29May93
HD212571	22 25 16.61	+01 22 41.0	HRS	ACCUM	ECH-B	---	00 01 40.4	07May92	3993	ZOVO040ST	08May93
HD212571	22 25 16.61	+01 22 41.0	HRS	ACCUM	ECH-B	---	00 01 40.4	07May92	3993	ZOVO040OT	08May93
HD212571	22 25 16.61	+01 22 41.0	HRS	ACCUM	ECH-B	---	00 01 40.4	07May92	3993	ZOVO040WT	08May93
HD212571	22 25 16.61	+01 22 41.0	HRS	ACCUM	G160M	---	00 01 48.4	03Oct92	2251	ZOZI080CM	03Oct93
HD212571	22 25 16.61	+01 22 41.0	HRS	ACCUM	G160M	---	00 03 37.3	03Oct92	2251	ZOZI080BM	03Oct93
HD212571	22 25 16.61	+01 22 41.0	HRS	ACCUM	G160M	---	00 03 37.3	03Oct92	2251	ZOZI080DM	03Oct93
HD212571	22 25 16.61	+01 22 41.0	HRS	ACCUM	G160M	---	00 03 37.3	03Oct92	2251	ZOZI080EM	03Oct93
HD212571	22 25 16.61	+01 22 41.0	HRS	ACCUM	G160M	---	00 07 15.1	03Oct92	2251	ZOZI080FM	03Oct93
HD212571	22 25 16.61	+01 22 41.0	HRS	ACCUM	G160M	---	00 07 15.1	03Oct92	2251	ZOZI080BM	03Oct93
HD212571	22 25 16.61	+01 22 41.0	HRS	ACCUM	G160M	---	00 07 15.1	03Oct92	2251	ZOZI080IM	03Oct93
HD212571	22 25 16.61	+01 22 41.0	HRS	ACCUM	G160M	---	00 12 41.4	03Oct92	2251	ZOZI0809M	03Oct93
HD212571	22 25 16.61	+01 22 41.0	HRS	ACCUM	G160M	---	00 16 19.1	03Oct92	2251	ZOZI080HM	03Oct93
HD212571	22 25 16.61	+01 22 41.0	HRS	ACQ	MIRROR-A2	---	???		2251	ZOZI0801M	03Oct93
HD212571	22 25 16.61	+01 22 41.0	HRS	ACQ	MIRROR-A2	---	???		2251	ZOZI0802M	03Oct93
HD212571	22 25 16.61	+01 22 41.0	HRS	ACQ	MIRROR-A2	---	???		3993	ZOVO0401T	08May93
HD212571	22 25 16.61	+01 22 41.0	HRS	ACQ	MIRROR-A2	---	???		3993	ZOVO0402T	08May93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HD212571	22 25 16.61	+01 22 41.0	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2251	ZOZI0803M	03Oct93
HD212571	22 25 16.61	+01 22 41.0	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2251	ZOZI0804M	03Oct93
HD212571	22 25 16.61	+01 22 41.0	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3993	ZOVO0403T	08May93
HD212571	22 25 16.61	+01 22 41.0	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		3993	ZOVO0404T	08May93
HD212571	22 25 16.61	+01 22 41.0	HRS	IMAGE	MIRROR-A2	---	???		2251	ZOZI0805M	05Oct93
HD212571	22 25 16.61	+01 22 41.0	HRS	IMAGE	MIRROR-A2	---	???		3993	ZOVO0405T	11May93
HD212571	22 25 16.61	+01 22 41.0	HRS	IMAGE	MIRROR-A2	---	???	03Oct92	2251	ZOZI0806M	03Oct93
HD212571	22 25 16.61	+01 22 41.0	HRS	IMAGE	MIRROR-A2	---	???	07May92	3993	ZOVO0406T	08May93
HD212571	22 25 16.61	+01 22 41.0	HRS	WSCAN	ECH-B	---	00 00 28.2	03Oct92	2251	ZOZI080PM	03Oct93
HD212571	22 25 16.61	+01 22 41.0	HRS	WSCAN	ECH-B	---	00 00 28.2	03Oct92	2251	ZOZI080QM	03Oct93
HD212571	22 25 16.61	+01 22 41.0	HRS	WSCAN	ECH-B	---	00 00 28.2	03Oct92	2251	ZOZI080RM	03Oct93
HD212571	22 25 16.61	+01 22 41.0	HRS	WSCAN	ECH-B	---	00 00 28.2	03Oct92	2251	ZOZI080SM	03Oct93
HD212571	22 25 16.61	+01 22 41.0	HRS	WSCAN	ECH-B	---	00 00 43.4	03Oct92	2251	ZOZI080TM	03Oct93
HD212571	22 25 16.61	+01 22 41.0	HRS	WSCAN	ECH-B	---	00 00 43.4	03Oct92	2251	ZOZI080UM	03Oct93
HD212571	22 25 16.61	+01 22 41.0	HRS	WSCAN	ECH-B	---	00 00 43.4	03Oct92	2251	ZOZI080VM	03Oct93
HD212571	22 25 16.61	+01 22 41.0	HRS	WSCAN	ECH-B	---	00 00 43.4	03Oct92	2251	ZOZI080WM	03Oct93
HD212571	22 25 16.61	+01 22 41.0	HRS	WSCAN	ECH-B	---	00 00 43.4	03Oct92	2251	ZOZI0812M	03Oct93
HD212571	22 25 16.61	+01 22 41.0	HRS	WSCAN	ECH-B	---	00 00 43.4	03Oct92	2251	ZOZI0813M	03Oct93
HD212571	22 25 16.61	+01 22 41.0	HRS	WSCAN	ECH-B	---	00 00 43.4	03Oct92	2251	ZOZI0814M	03Oct93
HD212571	22 25 16.61	+01 22 41.0	HRS	WSCAN	ECH-B	---	00 00 57.5	07May92	3993	ZOVO040DT	08May93
HD212571	22 25 16.61	+01 22 41.0	HRS	WSCAN	ECH-B	---	00 00 57.5	07May92	3993	ZOVO040ET	08May93
HD212571	22 25 16.61	+01 22 41.0	HRS	WSCAN	ECH-B	---	00 00 57.5	07May92	3993	ZOVO040FT	08May93
HD212571	22 25 16.61	+01 22 41.0	HRS	WSCAN	ECH-B	---	00 00 57.5	07May92	3993	ZOVO040GT	08May93
HD212571	22 25 16.61	+01 22 41.0	HRS	WSCAN	ECH-B	---	00 00 57.5	07May92	3993	ZOVO040HT	08May93
HD212571	22 25 16.61	+01 22 41.0	HRS	WSCAN	ECH-B	---	00 00 57.5	07May92	3993	ZOVO040IT	08May93
HD212571	22 25 16.61	+01 22 41.0	HRS	WSCAN	ECH-B	---	00 00 57.5	07May92	3993	ZOVO040JT	08May93
HD212571	22 25 16.61	+01 22 41.0	HRS	WSCAN	ECH-B	---	00 01 12.1	03Oct92	2251	ZOZI080XM	03Oct93
HD212571	22 25 16.61	+01 22 41.0	HRS	WSCAN	ECH-B	---	00 01 12.1	03Oct92	2251	ZOZI080YM	03Oct93
HD212571	22 25 16.61	+01 22 41.0	HRS	WSCAN	ECH-B	---	00 01 12.1	03Oct92	2251	ZOZI080ZM	03Oct93
HD212571	22 25 16.61	+01 22 41.0	HRS	WSCAN	ECH-B	---	00 01 26.2	07May92	3993	ZOVO040PT	08May93
HD212571	22 25 16.61	+01 22 41.0	HRS	WSCAN	ECH-B	---	00 01 26.2	07May92	3993	ZOVO040QT	08May93
HD212571	22 25 16.61	+01 22 41.0	HRS	WSCAN	ECH-B	---	00 01 26.2	07May92	3993	ZOVO040RT	08May93
HD212571	22 25 16.61	+01 22 41.0	HRS	WSCAN	ECH-B	---	00 01 40.4	07May92	3993	ZOVO040AT	08May93
HD212571	22 25 16.61	+01 22 41.0	HRS	WSCAN	ECH-B	---	00 01 40.4	07May92	3993	ZOVO040BT	08May93
HD212571	22 25 16.61	+01 22 41.0	HRS	WSCAN	ECH-B	---	00 01 40.4	07May92	3993	ZOVO040CT	08May93
HD212571	22 25 16.61	+01 22 41.0	HRS	WSCAN	ECH-B	---	00 01 40.4	07May92	3993	ZOVO040KT	08May93
HD212571	22 25 16.61	+01 22 41.0	HRS	WSCAN	ECH-B	---	00 01 40.4	07May92	3993	ZOVO040LT	08May93
HD212571	22 25 16.61	+01 22 41.0	HRS	WSCAN	ECH-B	---	00 01 40.4	07May92	3993	ZOVO040MT	08May93
HD212571	22 25 16.61	+01 22 41.0	HRS	WSCAN	ECH-B	---	00 01 40.4	07May92	3993	ZOVO040YT	08May93
HD212571	22 25 16.61	+01 22 41.0	HRS	WSCAN	ECH-B	---	00 01 55.5	07May92	3993	ZOVO040ZT	08May93
HD212571	22 25 16.61	+01 22 41.0	HRS	WSCAN	ECH-B	---	00 01 55.5	07May92	3993	ZOVO0410T	08May93
HD212571	22 25 16.61	+01 22 41.0	HRS	WSCAN	ECH-B	---	00 01 55.5	07May92	3993	ZOVO0411T	08May93
HD212571	22 25 16.61	+01 22 41.0	HRS	WSCAN	ECH-B	---	00 02 09.0	03Oct92	2251	ZOZI080LM	03Oct93
HD212571	22 25 16.61	+01 22 41.0	HRS	WSCAN	ECH-B	---	00 02 09.0	03Oct92	2251	ZOZI080MM	03Oct93
HD212571	22 25 16.61	+01 22 41.0	HRS	WSCAN	ECH-B	---	00 02 09.0	03Oct92	2251	ZOZI080NM	03Oct93
HD212571	22 25 16.61	+01 22 41.0	HRS	WSCAN	ECH-B	---	00 02 09.0	03Oct92	2251	ZOZI080OM	03Oct93
PKS2223+21	22 25 38.07	+21 18 06.0	PC	IMAGE	F555W	---	00 04 20.2	06Jun91	3157	WOJJ5L01T	27Jun91
Q2222-396	22 25 40.42	-39 24 37.2	PC	IMAGE	F555W	---	00 04 00.0	22Sep91	3157	WOJJ0M01T	13Oct91
3C446	22 25 47.31	-04 57 01.4	FOS/RD	ACCUM	G270H	---	00 16 00.0	11Sep91	2578	YOPE0M03T	01Jul93
3C446	22 25 47.31	-04 57 01.4	FOS/RD	ACCUM	G270H	---	00 16 06.0	11Sep91	2578	YOPE0M02T	01Jul93
3C446	22 25 47.31	-04 57 01.4	FOS/RD	ACCUM	G400H	---	00 02 27.2	11Sep91	2578	YOPE0M04T	01Jul93
3C446	22 25 47.31	-04 57 01.4	FOS/RD	ACQ/BINARY	MIRROR	---	00 01 30.3	11Sep91	2578	YOPE0M01T	01Jul93
2223-052	22 25 47.36	-04 57 01.5	FOC/96	IMAGE	F2ND	F430W	00 09 55.5	17Jul91	3177	XONDOX01T	16Jul92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr	Mn	Sec	ObsDate	ID	Root Name	Release Date
1E2223-0517	22 26 15.81	-05 02 05.8	PC	IMAGE	F555W	---	00	03	20.2	09Nov91	2350	WOPAOIO1T	08Nov92
1E2223-0517	22 26 15.81	-05 02 05.8	PC	IMAGE	F555W	---	00	06	40.4	09Nov91	2350	WOPAOIO2T	08Nov92
2224-408	22 27 10.34	-40 36 52.1	PC	IMAGE	F555W	---	00	03	50.5	28May92	4028	WOWS1JO1T	28May93
2225-404	22 28 26.89	-40 09 58.5	PC	IMAGE	F555W	---	00	03	58.5	28May92	4028	WOWS1KO1T	28May93
PHL5200	22 28 30.39	-05 18 54.8	PC	IMAGE	F555W	---	00	04	20.2	15Oct91	3157	WOJJONO1T	05Nov91
V3-2227-3928	22 30 32.90	-39 13 07.1	PC	IMAGE	F555W	---	00	04	20.2	16Sep91	3157	WOJJOOO1T	08Oct91
3C449	22 31 20.64	+39 21 29.9	FOC/96	IMAGE	F120M	---	00	19	55.5	02Jul91	2956	XONRO804T	01Jul92
3C449	22 31 20.64	+39 21 29.9	FOC/96	IMAGE	F120M	---	00	19	55.5	02Jul91	2956	XONRO805T	01Jul92
3C449	22 31 20.64	+39 21 29.9	FOC/96	IMAGE	F140M	---	00	16	44.4	02Jul91	2956	XONRO806T	01Jul92
3C449	22 31 20.64	+39 21 29.9	FOC/96	IMAGE	F342M	---	00	16	43.4	02Jul91	2956	XONRO801T	01Jul92
3C449	22 31 20.64	+39 21 29.9	FOC/96	IMAGE	F372M	---	00	19	55.5	02Jul91	2956	XONRO802T	01Jul92
3C449	22 31 20.64	+39 21 29.9	FOC/96	IMAGE	F372M	---	00	19	55.5	02Jul91	2956	XONRO803T	01Jul92
Q2228-399	22 31 35.29	-39 38 55.1	PC	IMAGE	F555W	---	00	04	20.2	04Sep91	3157	WOJJOPO1T	25Sep91
PK100-08D1	22 31 41.91	+47 48 14.7	PC	IMAGE	F487N	---	00	05	50.5	11Sep92	3603	W11S6DO1T	11Sep93
PK100-08D1	22 31 41.91	+47 48 14.7	PC	IMAGE	F502N	---	00	02	20.2	12Sep92	3603	W11S6FO1T	13Sep93
UGC12066	22 31 50.90	+19 41 33.7	PC	IMAGE	F785LP	---	00	03	50.5	15Jun92	3698	WO2IOIO1T	15Jun93
CTA102	22 32 36.45	+11 43 50.7	FOS/RD	ACCUM	G270H	---	00	15	53.5	12Sep91	2578	YOPEONO2T	01Jul93
CTA102	22 32 36.45	+11 43 50.7	FOS/RD	ACCUM	G400H	---	00	10	48.4	12Sep91	2578	YOPEONO3T	01Jul93
CTA102	22 32 36.45	+11 43 50.7	FOS/RD	ACQ/BINARY	MIRROR	---	00	01	30.3	12Sep91	2578	YOPEONO1T	01Jul93
LK-HA-233	22 34 30.20	+40 40 05.9	FOC/96	IMAGE	F372M	---	00	16	35.3	06Jul91	1521	XOJ4O401T	05Aug91
LK-HA-233	22 34 30.20	+40 40 05.9	FOC/96	IMAGE	POLO	F220W	00	24	55.5	07Jul91	1521	XOJ4O405T	06Aug91
LK-HA-233	22 34 30.20	+40 40 05.9	FOC/96	IMAGE	POLO	F430W	00	24	55.5	06Jul91	1521	XOJ4O402T	06Aug91
LK-HA-233	22 34 30.20	+40 40 05.9	FOC/96	IMAGE	POL120	F220W	00	24	55.5	07Jul91	1521	XOJ4O406T	06Aug91
LK-HA-233	22 34 30.20	+40 40 05.9	FOC/96	IMAGE	POL120	F430W	00	24	55.5	07Jul91	1521	XOJ4O404T	06Aug91
LK-HA-233	22 34 30.20	+40 40 05.9	FOC/96	IMAGE	POL60	F220W	00	24	55.5	07Jul91	1521	XOJ4O407T	06Aug91
LK-HA-233	22 34 30.20	+40 40 05.9	FOC/96	IMAGE	POL60	F430W	00	24	55.5	06Jul91	1521	XOJ4O403T	06Aug91
LK-HA-233	22 34 41.01	+40 40 05.9	FOC/96	IMAGE	F372M	---	00	16	35.3	20Nov91	3873	XOSJO201T	19Nov92
LK-HA-233	22 34 41.01	+40 40 05.9	FOC/96	IMAGE	POLO	F220W	00	24	55.5	21Nov91	3873	XOSJO205T	20Nov92
LK-HA-233	22 34 41.01	+40 40 05.9	FOC/96	IMAGE	POLO	F430W	00	24	55.5	20Nov91	3873	XOSJO202T	20Nov92
LK-HA-233	22 34 41.01	+40 40 05.9	FOC/96	IMAGE	POL120	F220W	00	24	55.5	21Nov91	3873	XOSJO206T	20Nov92
LK-HA-233	22 34 41.01	+40 40 05.9	FOC/96	IMAGE	POL120	F430W	00	24	55.5	21Nov91	3873	XOSJO204T	21Nov92
LK-HA-233	22 34 41.01	+40 40 05.9	FOC/96	IMAGE	POL60	F220W	00	24	55.5	21Nov91	3873	XOSJO207T	20Nov92
LK-HA-233	22 34 41.01	+40 40 05.9	FOC/96	IMAGE	POL60	F430W	00	24	55.5	21Nov91	3873	XOSJO203T	20Nov92
BKG-HD213220	22 34 42.84	-43 05 39.1	FOS/BL	ACCUM	G160L	---	00	05	00.0	15Jul91	2965	YOG11201T	14Aug91
BKG-HD213220	22 34 42.84	-43 05 39.1	FOS/BL	ACCUM	G160L	---	00	10	00.0	15Jul91	2965	YOG11202T	14Aug91
BKG-HD213220	22 34 42.84	-43 05 39.1	FOS/BL	ACCUM	G160L	---	00	15	00.0	15Jul91	2965	YOG11203T	14Aug91
2233-377	22 36 34.56	-37 30 55.8	PC	IMAGE	F555W	---	00	03	50.5	29May92	4028	WOWS1LO1T	29May93
NGC7332	22 37 24.57	+23 47 54.3	PC	IMAGE	F555W	---	00	00	35.3	09Nov91	2600	WOPFOBO1T	09Nov92
NGC7332	22 37 24.57	+23 47 54.3	PC	IMAGE	F555W	---	00	02	20.2	09Nov91	2600	WOPFOBO2T	09Nov92
NGC7332	22 37 24.57	+23 47 54.3	PC	IMAGE	F555W	---	00	02	20.2	09Nov91	2600	WOPFOBO3T	09Nov92
2235-03	22 38 22.42	-02 45 52.8	FOC/96	IMAGE	F170M	---	00	10	56.5	08Nov92	4107	X1681DO1T	08Nov93
UM656	22 38 57.62	-24 01 02.3	PC	IMAGE	F555W	---	00	04	20.2	18Sep91	3157	WOJJOQO1T	09Oct91
HD214680	22 39 15.50	+39 03 02.7	HRS	ACCUM	G160M	---	00	10	52.5	23Nov92	3746	Z13IO504T	23Nov93
HD214680	22 39 15.50	+39 03 02.7	HRS	ACQ	MIRROR-A2	---	???				3746	Z13IO501T	23Nov93
HD214680	22 39 15.50	+39 03 02.7	HRS	ACQ	MIRROR-A2	---	???				3746	Z13IO502T	23Nov93
HD214680	22 39 15.60	+39 03 01.0	HRS	ACQ	MIRROR-A2	---	???				3947	Z1710101M	06Nov93
HD214680	22 39 15.60	+39 03 01.0	HRS	ACQ/PEAKUP	MIRROR-A2	---	???				3947	Z1710102M	06Nov93
HD214680	22 39 15.60	+39 03 01.0	HRS	ACQ/PEAKUP	MIRROR-A2	---	???				3947	Z1710103M	06Nov93
HD214680	22 39 15.60	+39 03 01.0	HRS	ACQ/PEAKUP	MIRROR-A2	---	???				3947	Z1710104M	06Nov93
HD214680	22 39 15.60	+39 03 01.0	HRS	WSCAN	G160M	---	00	04	16.1	06Nov92	3947	Z1710106M	06Nov93
HD214680	22 39 15.60	+39 03 01.0	HRS	WSCAN	G160M	---	00	04	16.1	06Nov92	3947	Z1710107M	06Nov93
HD214680	22 39 15.60	+39 03 01.0	HRS	WSCAN	G160M	---	00	04	16.1	06Nov92	3947	Z1710108M	06Nov93
HD214680	22 39 15.60	+39 03 01.0	HRS	WSCAN	G160M	---	00	04	16.1	06Nov92	3947	Z1710109M	06Nov93
HD214680	22 39 15.60	+39 03 01.0	HRS	WSCAN	G160M	---	00	04	16.1	06Nov92	3947	Z1710110AM	06Nov93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HD214680	22 39 15.60	+39 03 01.0	HRS	WSCAN	G160M	---	00 04 16.1	06Nov92	3947	Z171010BM	06Nov93
HD214680	22 39 15.60	+39 03 01.0	HRS	WSCAN	G160M	---	00 04 16.1	06Nov92	3947	Z171010CM	06Nov93
HD214680	22 39 15.60	+39 03 01.0	HRS	WSCAN	G160M	---	00 04 16.1	06Nov92	3947	Z171010DM	06Nov93
HD214680	22 39 15.60	+39 03 01.0	HRS	WSCAN	G160M	---	00 04 16.1	06Nov92	3947	Z171010EM	06Nov93
HD214680	22 39 15.60	+39 03 01.0	HRS	WSCAN	G160M	---	00 04 16.1	06Nov92	3947	Z171010FM	06Nov93
HD214680	22 39 15.60	+39 03 01.0	HRS	WSCAN	G160M	---	00 04 16.1	06Nov92	3947	Z171010GM	06Nov93
HD214680	22 39 15.60	+39 03 01.0	HRS	WSCAN	G160M	---	00 04 16.1	06Nov92	3947	Z171010HM	06Nov93
HD214680	22 39 15.60	+39 03 01.0	HRS	WSCAN	G160M	---	00 04 16.1	06Nov92	3947	Z171010IM	06Nov93
HD214680	22 39 15.60	+39 03 01.0	HRS	WSCAN	G160M	---	00 04 16.1	06Nov92	3947	Z171010JM	06Nov93
HD214680	22 39 15.60	+39 03 01.0	HRS	WSCAN	G160M	---	00 04 16.1	06Nov92	3947	Z171010KM	06Nov93
HD214680	22 39 15.60	+39 03 01.0	HRS	WSCAN	G160M	---	00 04 16.1	06Nov92	3947	Z171010LM	06Nov93
HD214680	22 39 15.60	+39 03 01.0	HRS	WSCAN	G160M	---	00 04 16.1	06Nov92	3947	Z171010MM	06Nov93
HD214680	22 39 15.60	+39 03 01.0	HRS	WSCAN	G160M	---	00 04 16.1	06Nov92	3947	Z171010NM	06Nov93
HD214680	22 39 15.60	+39 03 01.0	HRS	WSCAN	G160M	---	00 04 16.1	06Nov92	3947	Z171010OM	06Nov93
HD214680	22 39 15.60	+39 03 01.0	HRS	WSCAN	G160M	---	00 04 16.1	06Nov92	3947	Z171010PM	06Nov93
HD214680	22 39 15.60	+39 03 01.0	HRS	WSCAN	G160M	---	00 04 16.1	06Nov92	3947	Z171010QM	06Nov93
HD215318	22 39 24.39	+81 23 00.6	FOC/96	IMAGE	PRISM2	F175W	00 01 55.5	06May92	2680	XOXQ0301T	06May93
HD215318	22 39 24.39	+81 23 00.6	FOC/96	IMAGE	PRISM2	F175W	00 01 57.5	12Aug92	2680	XOXQ0601T	12Aug93
HD215318	22 39 24.39	+81 23 00.6	FOC/96	IMAGE	PRISM2	F175W	00 04 55.5	06May92	2680	XOXQ0302T	06May93
HD215318	22 39 24.39	+81 23 00.6	FOC/96	IMAGE	PRISM2	F175W	00 04 57.5	12Aug92	2680	XOXQ0602T	12Aug93
HD215318	22 39 24.39	+81 23 00.6	FOC/96	IMAGE	PRISM2	F175W	00 09 55.5	06May92	2680	XOXQ0303T	06May93
HD215318	22 39 24.39	+81 23 00.6	FOC/96	IMAGE	PRISM2	F175W	00 09 57.5	12Aug92	2680	XOXQ0603T	12Aug93
2237-07	22 39 53.62	-05 52 20.2	FOC/48	IMAGE	F190M	---	00 09 06.0	08Nov92	4107	X1681E01T	08Nov93
HI-LAT	22 40 14.46	+03 26 37.5	FOC/48	IMAGE	F150W	---	00 19 58.5	17Sep92	4018	XOW12M01T	17Sep93
HI-LAT	22 40 14.46	+03 26 37.5	FOC/48	IMAGE	F150W	---	00 19 58.5	17Sep92	4018	XOW12V01T	17Sep93
HI-LAT	22 40 14.46	+03 26 37.5	FOC/48	IMAGE	F275W	---	00 39 58.5	17Sep92	4018	XOW12M02T	17Sep93
HI-LAT	22 40 14.46	+03 26 37.5	FOC/48	IMAGE	F275W	---	00 39 58.5	17Sep92	4018	XOW12V02T	17Sep93
HI-LAT	22 40 14.46	+03 26 37.5	FOC/48	IMAGE	F342W	---	00 39 58.5	17Sep92	4018	XOW12V03T	17Sep93
G2237+0305	22 40 29.77	+03 21 29.5	FOC/96	IMAGE	F342W	---	00 14 56.5	11Jun91	1059	XOHE0201T	10Jun92
G2237+0305	22 40 29.77	+03 21 29.5	FOC/96	IMAGE	F342W	---	00 14 56.5	11Jun91	1059	XOHE0202T	10Jun92
G2237+0305	22 40 29.77	+03 21 29.5	FOC/96	IMAGE	F342W	---	00 14 56.5	11Jun91	1059	XOHE0203T	10Jun92
G2237+0305	22 40 29.77	+03 21 29.5	FOC/96	IMAGE	F342W	---	00 14 56.5	11Jun91	1059	XOHE0204T	10Jun92
2237+0305	22 40 29.78	+03 21 29.5	PC	IMAGE	F555W	---	00 00 50.5	28Apr92	1116	WOHD0801T	28Apr92
2237+0305	22 40 29.78	+03 21 29.5	PC	IMAGE	F555W	---	00 13 20.2	17Sep92	3799	W12A0401T	17Sep93
2237+0305	22 40 29.78	+03 21 29.5	PC	IMAGE	F555W	---	00 36 40.4	17Sep92	3799	W12A0402T	17Sep93
2237+0305	22 40 29.78	+03 21 29.5	PC	IMAGE	F785LP	---	00 01 40.4	29Apr91	1116	WOHD0802T	28Apr92
2237+0305	22 40 29.78	+03 21 29.5	PC	IMAGE	F785LP	---	00 06 40.4	29Apr91	1116	WOHD0803T	28Apr92
2237+0305	22 40 29.78	+03 21 29.5	PC	IMAGE	F785LP	---	00 06 40.4	29Apr91	1116	WOHD0804T	28Apr92
2237+0305	22 40 29.78	+03 21 29.5	PC	IMAGE	F785LP	---	00 26 40.4	17Sep92	3799	W12A0403T	17Sep93
2237+0305	22 40 29.78	+03 21 29.5	PC	IMAGE	F785LP	---	00 26 40.4	17Sep92	3799	W12A0404T	17Sep93
2237+0305	22 40 29.78	+03 21 29.5	PC	IMAGE	F785LP	---	00 26 40.4	17Sep92	3799	W12A0405T	17Sep93
2237+0305	22 40 29.78	+03 21 29.5	PC	IMAGE	F785LP	---	00 26 40.4	17Sep92	3799	W12A0406T	17Sep93
G2237+0305	22 40 29.78	+03 21 29.5	FOC/96	IMAGE	F2ND	F430W	00 09 56.5	27Aug90	2996	XOCC0101T	27Sep90
G2237+0305	22 40 29.78	+03 21 29.5	FOC/96	IMAGE	F342W	---	00 09 56.5	19Dec90	3087	XOFP0101T	19Jan91
G2237+0305	22 40 29.78	+03 21 29.5	FOC/96	IMAGE	F342W	---	00 19 51.5	19Dec90	3087	XOFP0103T	19Jan91
G2237+0305	22 40 29.78	+03 21 29.5	FOC/96	IMAGE	F342W	---	00 19 56.5	19Dec90	3087	XOFP0102T	19Jan91
G2237+0305	22 40 29.78	+03 21 29.5	FOC/96	IMAGE	F342W	---	00 19 56.5	19Dec90	3087	XOFP0104T	19Jan91
G2237+0305	22 40 29.78	+03 21 29.5	FOC/96	IMAGE	F502M	---	00 24 56.5	27Aug90	2996	XOCC0102T	27Sep90
2237+0305	22 40 30.30	+03 21 31.0	WFC	IMAGE	F336W	---	00 02 20.2	18Dec90	3068	WOF40102T	18Jan91
2237+0305	22 40 30.30	+03 21 31.0	WFC	IMAGE	F336W	---	00 12 30.3	18Dec90	3068	WOF40101T	18Jan91
2237+0305	22 40 30.30	+03 21 31.0	WFC	IMAGE	F702W	---	00 00 30.3	18Dec90	3068	WOF40103T	18Jan91
2237+0305	22 40 30.30	+03 21 31.0	WFC	IMAGE	F702W	---	00 05 00.0	18Dec90	3068	WOF40104T	18Jan91
2237+0305	22 40 30.30	+03 21 31.0	WFC	IMAGE	F702W	---	00 35 00.0	18Dec90	3068	WOF40105T	18Jan91
G2237+0305	22 40 30.30	+03 21 31.0	FOC/96	IMAGE	F342W	F1ND	00 14 55.5	01Jan92	2502	XOTB0101T	31Dec92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem.1	Spec.Elem.2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
UM657	22 41 25.17	-17 14 25.1	PC	IMAGE	F555W	---	00 04 20.2	06Nov91	3157	WOJJOR01T	27Nov91
Q2240-419	22 42 54.48	-41 41 45.1	PC	IMAGE	F555W	---	00 04 20.2	19May91	3157	WOJJOS01T	09Jun91
2240.9-3702	22 43 45.99	-36 47 04.9	PC	IMAGE	F555W	---	00 03 50.5	28May92	4028	WOWS1M01T	28May93
BD+43D4305	22 46 52.08	+44 20 11.5	FOC/96	IMAGE	F486N	---	00 06 33.3	28Aug91	3176	XON00203T	27Aug92
BD+43D4305	22 46 52.08	+44 20 11.5	FOC/96	IMAGE	F486N	---	00 09 22.2	28Aug91	3176	XON00201T	27Aug92
BD+43D4305	22 46 52.08	+44 20 11.5	FOC/96	IMAGE	F486N	---	00 09 55.5	28Aug91	3176	XON00202T	27Aug92
BD+43D4305	22 46 52.08	+44 20 11.5	FOC/96	IMAGE	F486N	---	00 09 55.5	28Aug91	3176	XON00204T	27Aug92
BD+43D4305	22 46 52.08	+44 20 11.5	FOC/96	IMAGE	F486N	---	00 09 55.5	28Aug91	3176	XON00205T	27Aug92
BD+43D4305	22 46 52.08	+44 20 11.5	FOC/96	IMAGE	F486N	---	00 09 55.5	28Aug91	3176	XON00206T	27Aug92
UM658	22 46 52.61	-22 03 09.3	PC	IMAGE	F555W	---	00 04 20.2	13Nov91	3157	WOJJOT01T	04Dec91
CL2244-02-ARC	22 47 12.26	-02 05 38.8	WFC	IMAGE	F555W	---	00 20 00.2	25Apr92	2801	WOWL0101T	25Apr93
CL2244-02-ARC	22 47 12.26	-02 05 38.8	WFC	IMAGE	F555W	---	00 38 20.2	25Apr92	2801	WOWL0102T	25Apr93
CL2244-02-ARC	22 47 12.26	-02 05 38.8	WFC	IMAGE	F555W	---	00 38 20.2	25Apr92	2801	WOWL0103T	25Apr93
CL2244-02-ARC	22 47 12.26	-02 05 38.8	WFC	IMAGE	F555W	---	00 38 20.2	25Apr92	2801	WOWL0104T	26Apr93
HI-LAT	22 47 38.88	-02 07 46.7	FOC/48	IMAGE	F150W	---	00 19 56.5	25Apr92	4018	XOW13301T	25Apr93
HI-LAT	22 47 38.88	-02 07 46.7	FOC/48	IMAGE	F150W	---	00 39 56.5	25Apr92	4018	XOW13302T	25Apr93
HI-LAT	22 47 38.88	-02 07 46.7	FOC/48	IMAGE	F275W	---	00 39 56.5	25Apr92	4018	XOW13303T	25Apr93
HI-LAT	22 47 38.88	-02 07 46.7	FOC/48	IMAGE	F275W	---	00 39 56.5	25Apr92	4018	XOW13304T	26Apr93
BKG-HD215405	22 49 40.80	-45 32 50.3	FOS/BL	ACCUM	G160L	---	00 05 00.0	10Aug91	2965	YOG11301T	09Sep91
BKG-HD215405	22 49 40.80	-45 32 50.3	FOS/BL	ACCUM	G160L	---	00 10 00.0	10Aug91	2965	YOG11302T	09Sep91
BKG-HD215405	22 49 40.80	-45 32 50.3	FOS/BL	ACCUM	G160L	---	00 15 00.0	10Aug91	2965	YOG11303T	09Sep91
Q2246-389	22 49 47.12	-38 40 36.1	PC	IMAGE	F555W	---	00 04 20.2	02Sep91	3157	WOJJOU01T	23Sep91
2248-12	22 51 18.09	-12 27 04.0	FOC/96	IMAGE	F170M	---	00 10 56.5	08Nov92	4107	X1681F01T	08Nov93
BKG-HD216009	22 53 51.07	-43 25 25.7	FOS/BL	ACCUM	G160L	---	00 05 00.0	25Aug91	2965	YOG11501T	24Sep91
BKG-HD216009	22 53 51.07	-43 25 25.7	FOS/BL	ACCUM	G160L	---	00 10 00.0	25Aug91	2965	YOG11502T	24Sep91
BKG-HD216009	22 53 51.07	-43 25 25.7	FOS/BL	ACCUM	G160L	---	00 15 00.0	25Aug91	2965	YOG11503T	24Sep91
3C454-3	22 53 57.77	+16 08 53.3	FOS/RD	ACCUM	G190H	---	00 08 24.2	11Sep91	2578	YOPE0002T	01Jul93
3C454-3	22 53 57.77	+16 08 53.3	FOS/RD	ACCUM	G270H	---	00 15 53.5	11Sep91	2578	YOPE0003T	01Jul93
3C454-3	22 53 57.77	+16 08 53.3	FOS/RD	ACCUM	G400H	---	00 10 48.4	12Sep91	2578	YOPE0004T	01Jul93
3C454.3	22 53 57.80	+16 08 53.4	FOS/RD	ACQ/BINARY	MIRROR	---	00 01 30.3	11Sep91	2578	YOPE0001T	01Jul93
3C454.3	22 53 57.80	+16 08 53.4	FOS/BL	RAPID	G160L	---	00 08 50.5	15Nov91	2424	YORV1N01T	14Nov92
3C454.3	22 53 57.80	+16 08 53.4	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 08.0	14Nov91	2424	YORV1M01T	14Nov92
3C454.3	22 53 57.80	+16 08 53.4	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 09.0	15Nov91	2424	YORV1M02T	14Nov92
3C454.3	22 53 57.80	+16 08 53.4	FOS/RD	RAPID	G190H	---	00 25 31.3	15Nov91	2424	YORV1M03T	14Nov92
3C454.3	22 53 57.80	+16 08 53.4	FOS/RD	RAPID	G190H	---	00 25 31.3	15Nov91	2424	YORV1M04T	14Nov92
3C454.3	22 53 57.80	+16 08 53.4	FOS/RD	RAPID	G190H	---	00 25 31.3	15Nov91	2424	YORV1M05T	14Nov92
3C454.3	22 53 57.80	+16 08 53.4	FOS/RD	RAPID	G270H	---	00 20 44.4	15Nov91	2424	YORV1M06T	14Nov92
MR2251-178W	22 54 05.78	-17 34 57.4	FOC/48	SPEC	PRISM3	F130LP	00 11 03.0	03Jan92	1225	XOUD0205T	06Jan93
MR2251-178W	22 54 05.78	-17 34 57.4	FOC/48	SPEC	PRISM3	F130LP	00 11 03.0	03Jan92	1225	XOUD0206T	07Jan93
MR2251-178W	22 54 05.78	-17 34 57.4	FOC/48	SPEC	PRISM3	F130LP	00 11 03.0	03Jan92	1225	XOUD0207T	08Jan93
MR2251-178	22 54 05.84	-17 34 54.7	FOC/96	IMAGE	F130M	---	00 19 56.5	07Jun91	1233	XORM0101T	06Jun92
MR2251-178	22 54 05.84	-17 34 54.7	FOC/96	IMAGE	F190M	---	00 19 56.5	07Jun91	1233	XORM0102T	06Jun92
MR2251-178	22 54 05.84	-17 34 54.7	FOC/96	IMAGE	F190M	---	00 19 56.5	07Jun91	1233	XORM0103T	07Jun92
MR2251-178	22 54 05.84	-17 34 54.7	FOC/96	IMAGE	F502M	---	00 19 56.5	07Jun91	1233	XORM0104T	07Jun92
MR2251-178	22 54 05.84	-17 34 54.7	FOC/96	IMAGE	F502M	---	00 19 56.5	07Jun91	1233	XORM0107T	07Jun92
MR2251-178	22 54 05.84	-17 34 54.7	FOC/96	IMAGE	F550M	---	00 19 56.5	07Jun91	1233	XORM0108T	07Jun92
MR2251-178	22 54 05.84	-17 34 54.7	FOC/96	IMAGE	F550M	---	00 19 56.5	08Jun91	1233	XORM0105T	07Jun92
MR2251-178	22 54 05.85	-17 34 57.4	FOC/48	IMAGE	F140W	---	00 01 56.5	07Jun91	1233	XORM0106T	07Jun92
MR2251-178	22 54 05.85	-17 34 57.4	FOC/48	SPEC	PRISM3	F130LP	00 11 03.0	03Jan92	1225	XOUD0201T	02Jan93
MR2251-178	22 54 05.85	-17 34 57.4	FOC/48	SPEC	PRISM3	F130LP	00 11 03.0	03Jan92	1225	XOUD0202T	08Jan93
MR2251-178	22 54 05.85	-17 34 57.4	FOC/48	SPEC	PRISM3	F130LP	00 11 03.0	03Jan92	1225	XOUD0203T	06Jan93
MR2251-178	22 54 05.85	-17 34 57.4	PC	IMAGE	F555W	---	00 04 20.2	03Jan92	1225	XOUD0204T	06Jan93
PKS2251+24	22 54 09.46	+24 45 23.4	PC	IMAGE	F555W	---	00 04 20.2	05Dec91	3157	WOJJ6V01T	27Dec91
PKS2251+11	22 54 10.40	+11 36 39.0	FOS/BL	ACQ/BINARY	MIRROR	---	00 00 10.1	04Dec92	3791	Y1450K01T	04Dec93

Target	sf	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
PKS2251+11		22 54 10.40	+11 36 39.0	FOS/BL	ACQ/PEAK	MIRROR	---	00 00 14.1	04Dec92	3791	Y1450K02T	04Dec93
PKS2251+11		22 54 10.40	+11 36 39.0	FOS/BL	RAPID	G130H	---	00 42 17.1	04Dec92	3791	Y1450K05T	04Dec93
PKS2251+11		22 54 10.40	+11 36 39.0	FOS/BL	RAPID	G130H	---	00 42 17.1	04Dec92	3791	Y1450K06T	04Dec93
PKS2251+11		22 54 10.40	+11 36 39.0	FOS/BL	RAPID	G130H	---	00 42 17.1	04Dec92	3791	Y1450K07T	04Dec93
PKS2251+11		22 54 10.40	+11 36 39.0	FOS/BL	RAPID	G130H	---	00 42 17.1	04Dec92	3791	Y1450K08T	04Dec93
PKS2251+11		22 54 10.40	+11 36 39.0	FOS/BL	RAPID	G130H	---	00 42 17.1	04Dec92	3791	Y1450K09T	04Dec93
PKS2251+11		22 54 10.40	+11 36 39.0	FOS/BL	RAPID	G130H	---	00 42 18.1	04Dec92	3791	Y1450K03T	04Dec93
PKS2251+11		22 54 10.40	+11 36 39.0	FOS/BL	RAPID	G130H	---	00 42 18.1	04Dec92	3791	Y1450K04T	04Dec93
PKS2251+11		22 54 10.40	+11 36 39.0	FOS/BL	RAPID	G160L	---	00 08 50.5	23Oct91	2424	YORVOIO1T	22Oct92
PKS2251+11		22 54 10.40	+11 36 39.0	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 04.0	23Oct91	2424	YORVOH01T	22Oct92
PKS2251+11		22 54 10.40	+11 36 39.0	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 06.0	23Oct91	2424	YORVOH02T	22Oct92
PKS2251+11		22 54 10.40	+11 36 39.0	FOS/RD	RAPID	G190H	---	00 29 29.2	23Oct91	2424	YORVOH03T	22Oct92
PKS2251+11		22 54 10.40	+11 36 39.0	FOS/RD	RAPID	G190H	---	00 29 29.2	23Oct91	2424	YORVOH04T	22Oct92
PKS2251+11		22 54 10.40	+11 36 39.0	FOS/RD	RAPID	G190H	---	00 29 29.2	23Oct91	2424	YORVOH05T	22Oct92
PKS2251+11		22 54 10.40	+11 36 39.0	FOS/RD	RAPID	G270H	---	00 22 48.4	23Oct91	2424	YORVOH06T	22Oct92
PKS2251+11		22 54 10.44	+11 36 38.9	FOS/BL	ACCUM	G130H	---	00 33 00.0	06Sep91	2578	YOPE0P02T	01Jul93
PKS2251+11		22 54 10.44	+11 36 38.9	FOS/BL	ACCUM	G190H	---	00 12 11.1	06Sep91	2578	YOPE0P03T	01Jul93
PKS2251+11		22 54 10.44	+11 36 38.9	FOS/BL	ACQ/BINARY	MIRROR	---	00 01 20.1	06Sep91	2578	YOPE0P01T	01Jul93
PKS2251+11		22 54 10.44	+11 36 38.9	FOS/RD	ACCUM	G270H	---	00 02 42.4	06Sep91	2578	YOPE0Q02T	01Jul93
PKS2251+11		22 54 10.44	+11 36 38.9	FOS/RD	ACCUM	G400H	---	00 02 20.2	06Sep91	2578	YOPE0Q03T	01Jul93
PKS2251+11		22 54 10.44	+11 36 38.9	FOS/RD	ACQ/BINARY	MIRROR	---	00 03 40.4	06Sep91	2578	YOPE0Q01T	01Jul93
IC1459		22 57 10.49	-36 27 46.4	PC	IMAGE	F555W	---	00 03 00.0	26Sep92	3551	W1000101T	26Sep93
IC1459		22 57 10.49	-36 27 46.4	PC	IMAGE	F555W	---	00 05 00.0	26Sep92	3551	W1000102T	26Sep93
PKS2254+024		22 57 17.56	+02 43 17.8	WFC	IMAGE	F555W	---	00 04 20.2	19Jul91	3157	WOJ0W01T	10Aug91
BKG-HD216435		22 57 36.72	-47 35 49.9	FOS/BL	ACCUM	G160L	---	00 05 00.0	18Aug91	2965	YOG11601T	17Sep91
BKG-HD216435		22 57 36.72	-47 35 49.9	FOS/BL	ACCUM	G160L	---	00 10 00.0	18Aug91	2965	YOG11602T	17Sep91
BKG-HD216435		22 57 36.72	-47 35 49.9	FOS/BL	ACCUM	G160L	---	00 15 00.0	18Aug91	2965	YOG11603T	17Sep91
MARK311		22 58 34.30	+15 10 22.6	PC	IMAGE	F785LP	---	00 03 50.5	20Jun92	3698	W0Z10J01T	20Jun93
AC114		22 58 47.01	-34 48 13.5	WFC	IMAGE	F555W	---	00 25 00.0	19Nov91	2269	W0SP0101T	18Nov92
AC114		22 58 47.01	-34 48 13.5	WFC	IMAGE	F555W	---	00 38 20.2	19Nov91	2269	W0SP0102T	18Nov92
AC114		22 58 47.01	-34 48 13.5	WFC	IMAGE	F555W	---	00 38 20.2	19Nov91	2269	W0SP0103T	18Nov92
AC114		22 58 47.01	-34 48 13.5	WFC	IMAGE	F555W	---	00 38 20.2	19Nov91	2269	W0SP0104T	18Nov92
AC114		22 58 47.01	-34 48 13.5	WFC	IMAGE	F555W	---	00 38 20.2	19Nov91	2269	W0SP0105T	18Nov92
AC114		22 58 47.01	-34 48 13.5	WFC	IMAGE	F555W	---	00 38 20.2	19Nov91	2269	W0SP0106T	18Nov92
AC114		22 58 47.01	-34 48 13.5	WFC	IMAGE	F555W	---	00 38 20.2	19Nov91	2269	W0SP0107T	19Nov92
AC114		22 58 47.01	-34 48 13.5	WFC	IMAGE	F555W	---	00 38 20.2	22Nov91	2269	W0SP0201T	21Nov92
AC114		22 58 47.01	-34 48 13.5	WFC	IMAGE	F555W	---	00 38 20.2	22Nov91	2269	W0SP0202T	21Nov92
AC114		22 58 47.01	-34 48 13.5	WFC	IMAGE	F555W	---	00 38 20.2	22Nov91	2269	W0SP0203T	21Nov92
AC114		22 58 47.01	-34 48 13.5	WFC	IMAGE	F814W	---	00 38 20.2	22Nov91	2269	W0SP0204T	21Nov92
AC114		22 58 47.01	-34 48 13.5	WFC	IMAGE	F814W	---	00 38 20.2	22Nov91	2269	W0SP0205T	21Nov92
AC114		22 58 47.01	-34 48 13.5	WFC	IMAGE	F814W	---	00 38 20.2	22Nov91	2269	W0SP0206T	21Nov92
AC114		22 58 47.01	-34 48 13.5	WFC	IMAGE	F814W	---	00 38 20.2	24Nov91	2269	W0SP0301T	23Nov92
AC114		22 58 47.01	-34 48 13.5	WFC	IMAGE	F814W	---	00 38 20.2	24Nov91	2269	W0SP0302T	23Nov92
AC114		22 58 47.01	-34 48 13.5	WFC	IMAGE	F814W	---	00 38 20.2	24Nov91	2269	W0SP0303T	23Nov92
AC114		22 58 47.01	-34 48 13.5	WFC	IMAGE	F814W	---	00 38 20.2	24Nov91	2269	W0SP0304T	23Nov92
AC114		22 58 47.01	-34 48 13.5	WFC	IMAGE	F814W	---	00 38 20.2	24Nov91	2269	W0SP0305T	23Nov92
AC114		22 58 47.01	-34 48 13.5	WFC	IMAGE	F814W	---	00 38 20.2	24Nov91	2269	W0SP0306T	23Nov92
MARK312		22 58 37.80	+16 21 36.7	PC	IMAGE	F785LP	---	00 04 20.2	15Jun92	3698	W0Z10K01T	15Jun93
NGC7455		23 00 40.90	+07 18 10.9	PC	IMAGE	F785LP	---	00 04 20.2	11Jul92	3698	W0Z10X01T	11Jul193
NGC7457		23 01 00.00	+30 08 42.0	PC	IMAGE	F555W	---	00 00 40.4	17Aug90	3009	W0BW0101T	17Sep90
NGC7457		23 01 00.00	+30 08 42.0	PC	IMAGE	F555W	---	00 00 40.4	17Aug90	3009	W0BW0102T	17Sep90
NGC7457		23 01 00.00	+30 08 42.0	PC	IMAGE	F555W	---	00 03 22.2	17Aug90	3009	W0BW0103T	17Sep90
NGC7457		23 01 00.00	+30 08 42.0	PC	IMAGE	F555W	---	00 03 44.4	17Aug90	3009	W0BW0104T	17Sep90
NGC7457		23 01 00.00	+30 08 42.0	PC	IMAGE	F785LP	---	00 00 40.4	17Aug90	3009	W0BW0105T	17Sep90

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NGC7457	23 01 00.00	+30 08 42.0	PC	IMAGE	F785LP	--	00 06 40.4	17Aug90	3009	WOBWO106T	17Sep90
NGC7457	23 01 00.00	+30 08 42.0	PC	IMAGE	F785LP	--	00 06 40.4	17Aug90	3009	WOBWO107T	17Sep90
NGC7457	23 01 00.00	+30 08 42.0	PC	IMAGE	F785LP	--	00 06 40.4	17Aug90	3009	WOBWO108T	17Sep90
Q2258-391	23 01 30.83	-38 54 06.5	PC	IMAGE	F555W	--	00 04 20.2	05Sep91	3157	WOJJOXO1T	27Sep91
NGC7469	23 03 15.64	+08 52 25.3	FOC/96	IMAGE	F130M	--	00 16 35.3	09Nov91	3180	XOL307O3T	09Nov92
NGC7469	23 03 15.64	+08 52 25.3	FOC/96	IMAGE	F130M	--	00 16 35.3	09Nov91	3180	XOL307O4T	09Nov92
NGC7469	23 03 15.64	+08 52 25.3	FOC/96	IMAGE	F152M	--	00 13 25.2	09Nov91	3180	XOL307O2T	09Nov92
NGC7469	23 03 15.64	+08 52 25.3	FOC/96	IMAGE	F170M	--	00 16 35.3	09Nov91	3180	XOL307O1T	09Nov92
NGC7469	23 03 15.64	+08 52 25.3	FOC/96	IMAGE	F170M	--	00 16 35.3	09Nov91	3180	XOL307O5T	09Nov92
NGC7469	23 03 15.64	+08 52 25.3	FOC/96	IMAGE	F170M	--	00 16 35.3	10Nov91	3180	XOL307O6T	09Nov92
Q2300-352	23 03 15.80	+08 52 26.7	PC	IMAGE	F785LP	--	00 03 00.0	21Sep92	3698	WO211B01T	21Sep93
2300-445	23 03 18.01	-34 56 30.4	PC	IMAGE	F555W	--	00 04 20.2	02Sep91	3157	WOJJOYO1T	23Sep91
PKS2300-68	23 03 21.67	-44 10 28.3	PC	IMAGE	F555W	--	00 03 50.5	28May92	4028	WOWS1NO1T	28May93
PKS2300-68	23 03 43.50	-68 07 37.1	FOS/BL	RAPID	G160L	--	00 09 23.2	16Jun92	2424	YORV1O06T	16Jun93
PKS2300-68	23 03 43.50	-68 07 37.1	FOS/RD	ACQ/BINARY	MIRROR	--	00 00 07.0	16Jun92	2424	YORV1O01T	16Jun93
PKS2300-68	23 03 43.50	-68 07 37.1	FOS/RD	ACQ/PEAK	MIRROR	--	00 00 11.1	16Jun92	2424	YORV1O02T	16Jun93
PKS2300-68	23 03 43.50	-68 07 37.1	FOS/RD	RAPID	G190H	--	00 43 33.3	16Jun92	2424	YORV1O03T	16Jun93
PKS2300-68	23 03 43.50	-68 07 37.1	FOS/RD	RAPID	G190H	--	00 43 33.3	16Jun92	2424	YORV1O04T	16Jun93
PKS2300-68	23 03 43.50	-68 07 37.1	FOS/RD	RAPID	G270H	--	00 29 42.4	16Jun92	2424	YORV1O05T	16Jun93
2301-442	23 03 50.01	-43 55 38.9	PC	IMAGE	F555W	--	00 03 50.5	28May92	4028	WOWS1O01T	28May93
MARK315	23 04 02.60	+22 37 26.9	PC	IMAGE	F785LP	--	00 03 50.5	15Jun92	3698	WO210L01T	15Jun93
HI-LAT	23 04 39.71	+03 08 35.2	WFC	IMAGE	F785LP	--	00 30 00.0	28Jul92	4105	WOY427O1T	28Jul93
PG2302+029	23 04 44.91	+03 11 45.7	FOS/BL	ACCUM	G270H	--	00 22 00.0	28Jul92	3732	YOYKO202T	28Jul93
PG2302+029	23 04 44.91	+03 11 45.7	FOS/BL	ACCUM	G270H	--	00 22 00.0	28Jul92	3732	YOYKO203T	28Jul93
PG2302+029	23 04 44.91	+03 11 45.7	FOS/BL	ACCUM	G270H	--	00 22 00.0	28Jul92	3732	YOYKO204T	28Jul93
PG2302+029	23 04 44.91	+03 11 45.7	FOS/BL	ACCUM	G270H	--	00 22 00.0	28Jul92	3732	YOYKO205T	28Jul93
PG2302+029	23 04 44.91	+03 11 45.7	FOS/BL	ACCUM	G270H	--	00 22 00.0	28Jul92	3732	YOYKO206T	28Jul93
PG2302+029	23 04 44.91	+03 11 45.7	FOS/BL	ACCUM	G270H	--	00 22 00.0	28Jul92	3732	YOYKO207T	28Jul93
PG2302+029	23 04 44.97	+03 11 46.1	FOS/BL	ACQ/BINARY	MIRROR	--	00 00 13.1	28Jul92	3732	YOYKO201T	28Jul93
Q2304-423	23 07 17.19	-42 03 19.4	PC	IMAGE	F555W	--	00 04 20.2	06Sep91	3157	WOJJO2O1T	27Sep91
2305+187	23 07 45.69	+19 01 14.8	WFC	IMAGE	F656N	--	00 10 00.0	15Dec91	1157	WOJJ1O01T	06Jan92
2305+187	23 07 45.69	+19 01 14.8	WFC	IMAGE	F656N	--	00 10 00.0	12Jun91	1157	WOLTO102T	11Jun92
2305+187	23 07 45.69	+19 01 14.8	WFC	IMAGE	F656N	--	00 10 00.0	12Jun91	1157	WOLTO103T	11Jun92
2305+187	23 07 45.69	+19 01 14.8	WFC	IMAGE	F702W	--	00 03 50.5	11Jun91	1157	WOLTO101T	11Jun92
SAO108435	23 09 40.25	+19 35 29.6	PC	IMAGE	F555W	--	???	03Sep91	3230	WOMNOJO1T	03Oct91
SAO108435	23 09 40.25	+19 35 29.6	PC	IMAGE	F555W	--	???	30Oct91	3230	WOMNOKO1T	30Oct91
SAO108435	23 09 40.25	+19 35 29.6	PC	IMAGE	F785LP	--	???	03Sep91	3230	WOMNOJO2T	03Oct91
SAO108435	23 09 40.25	+19 35 29.6	PC	IMAGE	F785LP	--	???	30Dec91	3230	WOMNOLO1T	30Dec91
HD218915	23 11 06.90	+53 03 31.1	HRS	ACCUM	G160M	--	00 26 14.1	12Jun92	2403	ZOYVO20EM	13Jun93
HD218915	23 11 06.90	+53 03 31.1	HRS	ACCUM	G160M	--	00 26 14.1	12Jun92	2403	ZOYVO20GM	13Jun93
HD218915	23 11 06.90	+53 03 31.1	HRS	ACCUM	G160M	--	00 26 14.1	13Jun92	2403	ZOYVO201M	13Jun93
HD218915	23 11 06.90	+53 03 31.1	HRS	ACCUM	G160M	--	00 41 35.3	12Jun92	2403	ZOYVO10DM	12Jun93
HD218915	23 11 06.90	+53 03 31.1	HRS	ACCUM	G160M	--	00 41 35.3	12Jun92	2403	ZOYVO10FM	12Jun93
HD218915	23 11 06.90	+53 03 31.1	HRS	ACCUM	G160M	--	00 41 35.3	12Jun92	2403	ZOYVO10BM	12Jun93
HD218915	23 11 06.90	+53 03 31.1	HRS	ACCUM	G160M	--	00 41 35.3	12Jun92	2403	ZOYVO10JM	12Jun93
HD218915	23 11 06.90	+53 03 31.1	HRS	ACCUM	G160M	--	00 41 35.3	12Jun92	2403	ZOYVO10LM	12Jun93
HD218915	23 11 06.90	+53 03 31.1	HRS	ACCUM	G160M	--	00 41 35.3	12Jun92	2403	ZOYVO207M	12Jun93
HD218915	23 11 06.90	+53 03 31.1	HRS	ACCUM	G160M	--	00 41 35.3	12Jun92	2403	ZOYVO209M	12Jun93
HD218915	23 11 06.90	+53 03 31.1	HRS	ACCUM	G160M	--	00 41 35.3	13Jun92	2403	ZOYVO20BM	13Jun93
HD218915	23 11 06.90	+53 03 31.1	HRS	ACCUM	G160M	--	00 49 55.5	12Jun92	2403	ZOYVO106M	12Jun93
HD218915	23 11 06.90	+53 03 31.1	HRS	ACCUM	G160M	--	00 49 55.5	12Jun92	2403	ZOYVO108M	12Jun93
HD218915	23 11 06.90	+53 03 31.1	HRS	ACCUM	G160M	--	00 49 55.5	12Jun92	2403	ZOYVO10AM	12Jun93
HD218915	23 11 06.90	+53 03 31.1	HRS	ACQ	MIRROR-A2	--	???	12Jun92	2403	ZOYVO101M	12Jun93
HD218915	23 11 06.90	+53 03 31.1	HRS	ACQ	MIRROR-A2	--	???	12Jun92	2403	ZOYVO102M	12Jun93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
HD218915	23 11 06.90	+53 03 31.1	HRS	ACQ	MIRROR-A2	---	???		2403	Z0YV0201T	12Jun93
HD218915	23 11 06.90	+53 03 31.1	HRS	ACQ	MIRROR-A2	---	???		2403	Z0YV0202T	12Jun93
HD218915	23 11 06.90	+53 03 31.1	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2403	Z0YV0103M	12Jun93
HD218915	23 11 06.90	+53 03 31.1	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2403	Z0YV0104M	12Jun93
HD218915	23 11 06.90	+53 03 31.1	HRS	ACQ/PEAKUP	MIRROR-A2	---	???		2403	Z0YV0203T	12Jun93
HD218915	23 11 06.90	+53 03 31.1	HRS	ACQ/BINARY	MIRROR	---	???		2403	Z0YV0204T	12Jun93
PG2308+098	23 11 17.81	+10 08 16.2	FOS/RD	RAPID	G190H	---	00 00 04.0	12Oct92	4079	Y14K0201T	12Oct93
PG2308+098	23 11 17.81	+10 08 16.2	FOS/RD	RAPID	G190H	---	00 31 18.1	12Oct92	4079	Y14K0203T	12Oct93
PG2308+098	23 11 17.81	+10 08 16.2	FOS/RD	RAPID	G190H	---	00 31 18.1	12Oct92	4079	Y14K0204T	13Oct93
PG2308+098	23 11 17.81	+10 08 16.2	FOS/RD	RAPID	G270H	---	00 16 35.3	12Oct92	4079	Y14K0202T	12Oct93
HI-LAT	23 11 26.80	+10 10 51.5	WFC	IMAGE	F555W	---	00 20 00.0	12Oct92	4018	W0W10801T	12Oct93
HI-LAT	23 11 26.80	+10 10 51.5	WFC	IMAGE	F785LP	---	00 30 00.0	12Oct92	4105	W0Y43501T	13Oct93
HI-LAT	23 11 26.80	+10 10 51.5	WFC	IMAGE	F785LP	---	00 40 00.0	12Oct92	4018	W0W10802T	12Oct93
SAO108460	23 13 09.06	+10 40 16.6	PC	IMAGE	F555W	---	???	07Oct91	3230	W0MN0N01T	07Oct91
SAO108460	23 13 09.06	+10 40 16.6	PC	IMAGE	F555W	---	???	12Oct91	3230	W0MN0M01T	12Oct91
SAO108460	23 13 09.06	+10 40 16.6	PC	IMAGE	F785LP	---	???	12Oct91	3230	W0MN0M02T	12Oct91
SAO108460	23 13 09.06	+10 40 16.6	PC	IMAGE	F785LP	---	???	26Sep91	3230	W0MN0001T	27Sep91
NGC7525	23 13 40.50	+14 01 17.9	PC	IMAGE	F785LP	---	00 04 20.2	19Jun92	3698	W0Z10M01T	19Jun93
NGC7603	23 18 56.90	+00 14 32.8	PC	IMAGE	F785LP	---	00 03 50.5	08Jul92	3698	W0Z10Y01T	08Jul93
MARK322	23 20 03.20	+26 12 57.3	PC	IMAGE	F785LP	---	00 04 00.2	17Jun92	3698	W0Z10N01T	18Jun93
NGC7626	23 20 42.55	+08 13 01.6	PC	IMAGE	F555W	---	00 05 00.0	15Nov92	3551	W10O0201T	15Nov93
NGC7626	23 20 42.55	+08 13 01.6	PC	IMAGE	F555W	---	00 08 20.2	15Nov92	3551	W10O0202T	15Nov93
NGC7635	23 20 47.00	+61 12 30.0	WFC	IMAGE	F502N	---	00 03 20.2	06Sep92	4088	W11L0101T	06Sep93
NGC7635	23 20 47.00	+61 12 30.0	WFC	IMAGE	F502N	---	00 36 40.4	06Sep92	4088	W11L0102T	06Sep93
NGC7635	23 20 47.00	+61 12 30.0	WFC	IMAGE	F502N	---	00 02 40.4	06Sep92	4088	W11L0103T	06Sep93
NGC7635	23 20 47.00	+61 12 30.0	WFC	IMAGE	F547M	---	00 02 20.2	06Sep92	4088	W11L0205T	06Sep93
NGC7635	23 20 47.00	+61 12 30.0	WFC	IMAGE	F547M	---	00 03 20.2	06Sep92	4088	W11L0206T	06Sep93
NGC7635	23 20 47.00	+61 12 30.0	WFC	IMAGE	F656N	---	00 36 40.4	06Sep92	4088	W11L0104T	06Sep93
NGC7635	23 20 47.00	+61 12 30.0	WFC	IMAGE	F656N	---	00 36 40.4	06Sep92	4088	W11L0105T	06Sep93
NGC7635	23 20 47.00	+61 12 30.0	WFC	IMAGE	F658N	---	00 36 40.4	06Sep92	4088	W11L0106T	06Sep93
NGC7635	23 20 47.00	+61 12 30.0	WFC	IMAGE	F658N	---	00 36 40.4	06Sep92	4088	W11L0205T	06Sep93
NGC7635	23 20 47.00	+61 12 30.0	WFC	IMAGE	F673N	---	00 36 40.4	06Sep92	4088	W11L0206T	06Sep93
NGC7635	23 20 47.00	+61 12 30.0	WFC	IMAGE	F673N	---	00 36 40.4	06Sep92	4088	W11L0204T	06Sep93
NGC7635	23 20 47.00	+61 12 30.0	WFC	IMAGE	F555W	---	00 36 40.4	06Sep92	4088	W11L0201T	06Sep93
NGC7635	23 20 47.00	+61 12 30.0	WFC	IMAGE	F555W	---	00 36 40.4	06Sep92	4088	W11L0202T	06Sep93
PC2318+0119	23 21 14.71	+01 35 53.6	PC	IMAGE	F555W	---	00 03 50.5	29May92	4028	W0WS1P01T	29May93
LOW-LAT	23 21 24.04	+61 17 31.2	FOC/48	IMAGE	F150W	---	00 19 58.5	06Sep92	4029	X0WW5A01T	06Sep93
LOW-LAT	23 21 24.04	+61 17 31.2	FOC/48	IMAGE	F150W	---	00 19 58.5	06Sep92	4029	X0WW5B01T	06Sep93
LOW-LAT	23 21 24.04	+61 17 31.2	FOC/48	IMAGE	F150W	---	00 19 58.5	06Sep92	4029	X0WW5T01T	06Sep93
LOW-LAT	23 21 24.04	+61 17 31.2	FOC/48	IMAGE	F275W	---	00 39 58.5	06Sep92	4029	X0WW5T02T	06Sep93
LOW-LAT	23 21 24.04	+61 17 31.2	FOC/48	IMAGE	F430W	---	00 39 58.5	06Sep92	4029	X0WW5A02T	06Sep93
LOW-LAT	23 21 24.04	+61 17 31.2	FOC/48	IMAGE	F430W	---	00 39 58.5	06Sep92	4029	X0WW5B02T	06Sep93
LOW-LAT	23 21 24.04	+61 17 31.2	FOC/48	IMAGE	F430W	---	00 39 58.5	06Sep92	4029	X0WW5T03T	06Sep93
IP-PEG	23 23 08.61	+18 24 59.5	FOS/BL	ACQ/PEAK	G160L	---	00 00 45.4	02Nov92	3683	Y15J0101T	02Nov93
IP-PEG	23 23 08.61	+18 24 59.5	FOS/BL	ACQ/PEAK	G160L	---	00 00 45.4	04Nov92	3683	Y15J0501T	04Nov93
IP-PEG	23 23 08.61	+18 24 59.5	FOS/BL	ACQ/PEAK	G160L	---	00 03 00.0	02Nov92	3683	Y15J0102T	02Nov93
IP-PEG	23 23 08.61	+18 24 59.5	FOS/BL	ACQ/PEAK	G160L	---	00 03 00.0	04Nov92	3683	Y15J0502T	04Nov93
IP-PEG	23 23 08.61	+18 24 59.5	FOS/BL	RAPID	G160L	---	00 33 28.2	04Nov92	3683	Y15J0601T	04Nov93
IP-PEG	23 23 08.61	+18 24 59.5	FOS/RD	RAPID	G160L	---	00 34 31.3	02Nov92	3683	Y15J0201T	02Nov93
IP-PEG	23 23 08.61	+18 24 59.5	FOS/RD	ACQ/PEAK	G160L	---	00 00 45.4	02Nov92	3683	Y15J0301T	02Nov93
IP-PEG	23 23 08.61	+18 24 59.5	FOS/RD	RAPID	PRISM	---	00 32 30.3	02Nov92	3683	Y15J0302T	02Nov93
IP-PEG	23 23 08.61	+18 24 59.5	FOS/RD	RAPID	PRISM	---	00 31 40.4	02Nov92	3683	Y15J0401T	02Nov93
CASSIOPEIA-A-NE	23 23 32.85	+58 49 53.3	WFC	IMAGE	F502N	---	00 35 00.0	02Dec91	2417	W0SU0101T	01Dec92
CASSIOPEIA-A-NE	23 23 32.85	+58 49 53.3	WFC	IMAGE	F502N	---	00 35 00.0	02Dec91	2417	W0SU0102T	01Dec92
CASSIOPEIA-A-NE	23 23 32.85	+58 49 53.3	WFC	IMAGE	F502N	---	00 35 00.0	02Dec91	2417	W0SU0103T	01Dec92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
CASSIOPEIA-A-NE	23 23 32.85	+58 49 53.3	WFC	IMAGE	F547M	---	00 08 20.2	02Dec91	2417	WOSU0207T	01Dec92
CASSIOPEIA-A-NE	23 23 32.85	+58 49 53.3	WFC	IMAGE	F547M	---	00 08 20.2	02Dec91	2417	WOSU0208T	01Dec92
CASSIOPEIA-A-NE	23 23 32.85	+58 49 53.3	WFC	IMAGE	F631N	---	00 35 00.0	02Dec91	2417	WOSU0201T	01Dec92
CASSIOPEIA-A-NE	23 23 32.85	+58 49 53.3	WFC	IMAGE	F631N	---	00 35 00.0	02Dec91	2417	WOSU0202T	01Dec92
CASSIOPEIA-A-NE	23 23 32.85	+58 49 53.3	WFC	IMAGE	F656N	---	00 35 00.0	02Dec91	2417	WOSU0203T	01Dec92
CASSIOPEIA-A-NE	23 23 32.85	+58 49 53.3	WFC	IMAGE	F656N	---	00 35 00.0	02Dec91	2417	WOSU0104T	01Dec92
CASSIOPEIA-A-NE	23 23 32.85	+58 49 53.3	WFC	IMAGE	F656N	---	00 35 00.0	02Dec91	2417	WOSU0105T	01Dec92
CASSIOPEIA-A-NE	23 23 32.85	+58 49 53.3	WFC	IMAGE	F673N	---	00 35 00.0	02Dec91	2417	WOSU0106T	01Dec92
CASSIOPEIA-A-NE	23 23 32.85	+58 49 53.3	WFC	IMAGE	F673N	---	00 35 00.0	02Dec91	2417	WOSU0204T	01Dec92
CASSIOPEIA-A-NE	23 23 32.85	+58 49 53.3	WFC	IMAGE	F673N	---	00 35 00.0	02Dec91	2417	WOSU0205T	01Dec92
CASSIOPEIA-A-NE	23 23 32.85	+58 49 53.3	WFC	IMAGE	F673N	---	00 35 00.0	02Dec91	2417	WOSU0206T	01Dec92
GD248-CALIB	23 26 06.69	+16 00 21.4	FOC/96	IMAGE	2ND+430W	F1ND	00 16 05.0	07Jun92	2583	XOQO0101T	07Jun93
GD248-CALIB	23 26 06.69	+16 00 21.4	FOC/96	IMAGE	F4ND	F430W	00 09 55.5	12Jan92	2583	XOQO0B01T	11Jan93
PK111-02D1	23 26 14.74	+58 10 54.2	PC	IMAGE	F487N	---	00 05 50.5	10Sep92	3603	W1S6B01T	10Sep93
PK111-02D1	23 26 14.74	+58 10 54.2	PC	IMAGE	F487N	---	00 05 50.5	27Sep92	3603	W1S6I01T	27Sep93
PK111-02D1	23 26 14.74	+58 10 54.2	PC	IMAGE	F502N	---	00 05 50.5	27Sep92	3603	W1S6J01T	27Sep93
PK111-02D1	23 26 14.74	+58 10 54.2	PC	IMAGE	F502N	---	00 05 50.5	27Sep92	3603	W1S6K01T	27Sep93
NGC7674	23 27 57.00	+08 46 45.1	PC	IMAGE	F785LP	---	00 04 20.2	09Jul92	3698	W0Z10201T	09Jul93
G29-38	23 28 47.82	+05 14 56.3	FOS/BL	ACCUM	G160L	---	00 36 00.0	19Jan93	3816	Y16U0602T	20Jan94
G29-38	23 28 47.82	+05 14 56.3	FOS/BL	ACCUM	G270B	---	00 20 00.0	19Jan93	3816	Y16U0603T	20Jan94
G29-38	23 28 47.82	+05 14 56.3	FOS/BL	ACQ/BINARY	MIRROR	---	???	19Jan93	3816	Y16U0601T	20Jan94
UM164	23 31 36.29	-01 48 06.5	PC	IMAGE	F555W	---	00 04 20.2	12Oct91	3157	WOJJ1101T	02Nov91
PKS2329-384	23 31 59.49	-38 11 48.0	PC	IMAGE	F555W	---	00 04 20.2	23Nov91	3157	WOJJ1201T	14Dec91
2329-376	23 32 08.07	-37 22 20.6	PC	IMAGE	F555W	---	00 03 50.5	31May92	4028	WOWS1Q01T	31May93
IRAS23304+6147	23 32 45.00	+62 03 49.1	PC	IMAGE	F487N	---	00 05 50.5	04Nov92	3603	W1S3L01T	05Nov93
IRAS23304+6147	23 32 45.00	+62 03 49.1	PC	IMAGE	F502N	---	00 05 50.5	28Aug92	3603	W1S3M01T	28Aug93
IRAS23304+6147	23 32 45.00	+62 03 49.1	PC	IMAGE	F502N	---	00 05 50.5	28Aug92	3603	W1S3N01T	28Aug93
IRAS23304+6147	23 32 45.00	+62 03 49.1	PC	IMAGE	F502N	---	00 05 50.5	28Aug92	3603	W1S3O01T	29Aug93
2331+0216	23 34 31.95	+02 33 22.2	FOC/96	IMAGE	F170M	---	00 10 56.5	08Nov92	4107	X1681G01T	08Nov93
PC2331+0216	23 34 31.95	+02 33 22.2	PC	IMAGE	F702W	---	00 01 40.4	01Nov91	2350	WOPAOS01T	31Oct92
PC2331+0216	23 34 31.95	+02 33 22.2	PC	IMAGE	F702W	---	00 05 50.5	01Nov91	2350	WOPAOS02T	31Oct92
NGC7714	23 36 14.10	+02 09 18.2	PC	IMAGE	F547M	---	00 10 05.0	14Oct91	1041	WOS90201T	13Oct92
NGC7714	23 36 14.10	+02 09 18.2	PC	IMAGE	F664N	---	00 06 40.4	14Oct91	1041	WOS90202T	13Oct92
NGC7714	23 36 14.10	+02 09 18.2	PC	IMAGE	F336W	---	00 33 20.2	14Oct91	1041	WOS90203T	13Oct92
NGC7714	23 36 14.30	+02 09 17.4	WFC	IMAGE	F336W	---	00 00 30.3	22May91	1187	WOLM0101T	21May92
NGC7714	23 36 14.30	+02 09 17.4	WFC	IMAGE	F336W	---	00 02 20.2	22May91	1187	WOLM0102T	21May92
NGC7714	23 36 14.30	+02 09 17.4	WFC	IMAGE	F569W	---	00 00 20.2	22May91	1187	WOLM0103T	21May92
NGC7714	23 36 14.30	+02 09 17.4	WFC	IMAGE	F569W	---	00 00 01.0	22May91	1187	WOLM0104T	21May92
PKS2335-18	23 37 56.61	-17 52 21.9	PC	IMAGE	F555W	---	00 00 07.0	14Sep91	3157	WOJJ1301T	05Oct91
ROSS248	23 41 54.99	+44 10 39.0	FOC/96	IMAGE	F486N	---	00 09 55.5	28Aug91	3176	XON00301T	27Aug92
ROSS248	23 41 54.99	+44 10 39.0	FOC/96	IMAGE	F486N	---	00 09 55.5	28Aug91	3176	XON00302T	27Aug92
ROSS248	23 41 54.99	+44 10 39.0	FOC/96	IMAGE	F486N	---	00 09 55.5	28Aug91	3176	XON00303T	27Aug92
ROSS248	23 41 54.99	+44 10 39.0	FOC/96	IMAGE	F486N	---	00 09 55.5	28Aug91	3176	XON00304T	27Aug92
ROSS248	23 41 54.99	+44 10 39.0	FOC/96	IMAGE	F486N	---	00 09 55.5	28Aug91	3176	XON00305T	27Aug92
ROSS248	23 41 54.99	+44 10 39.0	FOC/96	IMAGE	F486N	---	00 09 55.5	28Aug91	3176	XON00306T	27Aug92
PKS2340-03	23 42 56.60	-03 22 26.5	FOS/BL	RAPID	G160L	---	00 08 36.3	16May92	4000	YOWR0104T	16May93
PKS2340-03	23 42 56.60	-03 22 26.5	FOS/BL	RAPID	G160L	---	00 09 23.2	18Jan93	4000	YOWR6104T	18Jan94
PKS2340-03	23 42 56.60	-03 22 26.5	FOS/BL	RAPID	G160L	---	00 09 23.2	18Jun92	4000	YOWR5104T	18Jun93
PKS2340-03	23 42 56.60	-03 22 26.5	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 03.0	18Jan93	4000	YOWR6101T	18Jan93
PKS2340-03	23 42 56.60	-03 22 26.5	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 05.0	28Oct91	2424	YORV1Q01T	27Oct92
PKS2340-03	23 42 56.60	-03 22 26.5	FOS/RD	ACQ/BINARY	MIRROR	---	???	16May92	4000	YOWR1Q01T	16May93
PKS2340-03	23 42 56.60	-03 22 26.5	FOS/RD	ACQ/BINARY	MIRROR	---	???	18Jun92	4000	YOWR5101T	18Jun93
PKS2340-03	23 42 56.60	-03 22 26.5	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 08.0	16May92	4000	YOWR0102T	16May93
PKS2340-03	23 42 56.60	-03 22 26.5	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 08.0	18Jan93	4000	YOWR6102T	18Jan94

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
PKS2340-03	23 42 56.60	-03 22 26.5	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 08.0	28Oct91	2424	Y0RV1Q02T	27Oct92
PKS2340-03	23 42 56.60	-03 22 26.5	FOS/RD	RAPID	G190H	---	00 22 43.4	28Oct91	2424	Y0RV1Q03T	27Oct92
PKS2340-03	23 42 56.60	-03 22 26.5	FOS/RD	RAPID	G190H	---	00 22 43.4	28Oct91	2424	Y0RV1Q04T	27Oct92
PKS2340-03	23 42 56.60	-03 22 26.5	FOS/RD	RAPID	G190H	---	00 22 43.4	28Oct91	2424	Y0RV1Q05T	27Oct92
PKS2340-03	23 42 56.60	-03 22 26.5	FOS/RD	RAPID	G270H	---	00 21 48.4	16May92	4000	Y0WR0103T	16May93
PKS2340-03	23 42 56.60	-03 22 26.5	FOS/RD	RAPID	G270H	---	00 21 48.4	18Jan93	4000	Y0WR6103T	18Jan94
PKS2340-03	23 42 56.60	-03 22 26.5	FOS/RD	RAPID	G270H	---	00 21 48.4	18Jun92	4000	Y0WR5103T	18Jun93
R-AQR	23 43 49.42	-15 17 03.6	FOC/96	IMAGE	F120M	---	00 14 56.5	23Sep90	2995	X0C90104T	23Sep90
R-AQR	23 43 49.42	-15 17 03.6	FOC/96	IMAGE	F372M	---	00 14 56.5	23Aug90	2995	X0C90103T	23Sep90
R-AQR	23 43 49.42	-15 17 03.6	FOC/96	IMAGE	F501N	---	00 09 56.5	23Aug90	2995	X0C90101T	23Sep90
R-AQR	23 43 49.42	-15 17 03.6	FOC/96	IMAGE	F501N	---	00 09 56.5	23Aug90	2995	X0C90102T	23Sep90
R-AQR-POS1	23 43 49.44	-15 17 04.1	HRS	ACCUM	G160M	---	00 01 40.4	04Oct92	4162	Z12C0106T	04Oct93
R-AQR-POS1	23 43 49.44	-15 17 04.1	HRS	ACCUM	G200M	---	00 01 40.4	04Oct92	4162	Z12C0108T	04Oct93
R-AQR-POS1	23 43 49.44	-15 17 04.1	HRS	ACCUM	G200M	---	00 10 19.1	04Oct92	4162	Z12C0109M	04Oct93
R-AQR-POS1	23 43 49.44	-15 17 04.1	HRS	ACCUM	G270M	---	00 01 40.4	04Oct92	4162	Z12C010DM	04Oct93
R-AQR-POS1	23 43 49.44	-15 17 04.1	HRS	ACCUM	G270M	---	00 03 36.3	04Oct92	4162	Z12C010CM	04Oct93
R-AQR-POS1	23 43 49.44	-15 17 04.1	HRS	ACCUM	G270M	---	00 07 12.1	04Oct92	4162	Z12C010BM	04Oct93
R-AQR-POS1	23 43 49.44	-15 17 04.1	HRS	ACQ	MIRROR-N2	---	00 00 05.0	02May92	2342	Z0VP0102T	02May93
R-AQR-POS1	23 43 49.44	-15 17 04.1	HRS	ACQ	MIRROR-N2	F372M	???		2342	Z0VP0101T	02May93
R-AQR-POS1	23 43 49.44	-15 17 04.1	HRS	ACQ	MIRROR-N2	F501N	???		4162	Z12C0101T	04Oct93
R-AQR-POS1	23 43 49.44	-15 17 04.1	HRS	ACQ	MIRROR-N2	---	???		4162	Z12C0102T	04Oct93
R-AQR-POS1	23 43 49.44	-15 17 04.1	HRS	IMAGE	MIRROR-N2	---	00 00 01.0	04Oct92	4162	Z12C0104T	04Oct93
R-AQR-POS1	23 43 49.44	-15 17 04.1	HRS	IMAGE	MIRROR-N2	---	???		4162	Z12C0103T	09Oct93
CENTER-R-AQR	23 43 49.50	-15 17 02.0	FOC/96	IMAGE	F190M	---	00 09 55.5	21Oct91	3182	X0PR010BT	20Oct92
CENTER-R-AQR	23 43 49.50	-15 17 02.0	FOC/96	IMAGE	F190M	---	00 19 56.5	01Dec92	3747	X1300102T	01Dec93
CENTER-R-AQR	23 43 49.50	-15 17 02.0	FOC/96	IMAGE	F253M	---	00 09 55.5	21Oct91	3182	X0PR010AT	20Oct92
CENTER-R-AQR	23 43 49.50	-15 17 02.0	FOC/96	IMAGE	F253M	---	00 19 56.5	01Dec92	3747	X1300101T	01Dec93
CENTER-R-AQR	23 43 49.50	-15 17 02.0	FOC/96	IMAGE	F278M	---	00 19 56.5	01Dec92	3747	X1300103T	01Dec93
CENTER-R-AQR	23 43 49.50	-15 17 02.0	FOC/96	IMAGE	F2ND	F372M	00 09 55.5	21Oct91	3182	X0PR0109T	20Oct92
CENTER-R-AQR	23 43 49.50	-15 17 02.0	FOC/96	IMAGE	F2ND	F501N	00 09 55.5	21Oct91	3182	X0PR0103T	20Oct92
CENTER-R-AQR	23 43 49.50	-15 17 02.0	FOC/96	IMAGE	F372M	---	00 09 55.5	21Oct91	3182	X0PR0108T	20Oct92
CENTER-R-AQR	23 43 49.50	-15 17 02.0	FOC/96	IMAGE	F486N	F550M	00 09 55.5	21Oct91	3182	X0PR0107T	20Oct92
CENTER-R-AQR	23 43 49.50	-15 17 02.0	FOC/96	IMAGE	F4ND	---	00 04 55.5	21Oct91	3182	X0PR0101T	20Oct92
CENTER-R-AQR	23 43 49.50	-15 17 02.0	FOC/96	IMAGE	F501N	F501N	00 09 55.5	21Oct91	3182	X0PR0102T	20Oct92
CENTER-R-AQR	23 43 49.50	-15 17 02.0	FOC/96	IMAGE	POLO	F501N	00 09 55.5	21Oct91	3182	X0PR0104T	20Oct92
CENTER-R-AQR	23 43 49.50	-15 17 02.0	FOC/96	IMAGE	POL120	F501N	00 09 55.5	21Oct91	3182	X0PR0106T	20Oct92
CENTER-R-AQR	23 43 49.50	-15 17 02.0	FOC/96	IMAGE	POL60	F140W	00 09 55.5	21Oct91	3182	X0PR0105T	20Oct92
CENTER-R-AQR	23 43 49.50	-15 17 02.0	FOC/96	IMAGE	PRISM1	F140W	00 08 19.1	21Oct91	3182	X0PR0201T	20Oct92
CENTER-R-AQR	23 43 49.50	-15 17 02.0	FOC/96	IMAGE	PRISM1	F175W	00 19 57.5	13Sep92	3747	X1300201T	13Sep93
CENTER-R-AQR	23 43 49.50	-15 17 02.0	FOC/96	IMAGE	PRISM1	F175W	00 09 55.5	21Oct91	3182	X0PR0202T	20Oct92
CENTER-R-AQR	23 43 49.50	-15 17 02.0	FOC/96	IMAGE	PRISM2	F275W	00 14 47.4	13Sep92	3747	X1300202T	14Sep93
CENTER-R-AQR	23 43 49.50	-15 17 02.0	FOC/96	IMAGE	PRISM2	F275W	00 09 55.5	21Oct91	3182	X0PR0203T	20Oct92
CENTER-R-AQR	23 43 49.50	-15 17 02.0	FOC/96	IMAGE	PRISM2	---	00 19 57.5	13Sep92	3747	X1300203T	14Sep93
R-AQR-POS2	23 43 49.67	-15 16 58.1	HRS	ACCUM	G160M	---	00 06 28.2	04Oct92	4162	Z12C010JM	04Oct93
R-AQR-POS2	23 43 49.67	-15 16 58.1	HRS	ACCUM	G160M	---	00 06 28.2	04Oct92	4162	Z12C010KM	04Oct93
R-AQR-POS2	23 43 49.67	-15 16 58.1	HRS	ACCUM	G160M	---	00 07 26.2	04Oct92	4162	Z12C010FM	04Oct93
R-AQR-POS2	23 43 49.67	-15 16 58.1	HRS	ACCUM	G200M	---	00 08 09.0	04Oct92	4162	Z12C010HM	04Oct93
R-AQR-POS2	23 43 49.67	-15 16 58.1	HRS	ACCUM	G270M	---	00 06 28.2	04Oct92	4162	Z12C010MM	04Oct93
G130-5	23 43 50.81	+32 32 47.2	HSP/UNK/UV2	ACQ	F140LP	---	00 01 00.0	19Jan93	3798	V11Y5301T	20Jan94
G130-5	23 43 50.81	+32 32 47.2	HSP/UNK/UV2	ACQ	F140LP	---	00 01 00.0	19Jan93	3798	V11Y5302T	20Jan94
G130-5	23 43 50.81	+32 32 47.2	HSP/UNK/UV2	SINGLE	F140LP	---	00 29 55.5	19Jan93	3798	V11Y5303T	20Jan94
UM660	23 44 19.61	-23 17 01.1	PC	IMAGE	F555W	---	00 04 20.2	19Sep91	3157	W0JJ1401T	10Oct91
UM175	23 44 23.28	+01 20 03.6	PC	IMAGE	F555W	---	00 04 20.2	13May91	3157	W0JJ1501T	06Jun91
SX-PHE	23 46 32.73	-41 34 47.1	HSP/UNK/VIS	ACQ	F160LP	---	00 00 04.0	13Sep92	1103	V11D0201T	13Sep93

Target	SI	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root.Name	Release Date
SX-PHE		23 46 32.73	-41 34 47.1	HSP/UNK/VIS	ACQ	F160LP	---	00 00 04.0	13Sep92	1103	V11D0202T	13Sep93
SX-PHE		23 46 32.73	-41 34 47.1	HSP/VIS	STAR-SKY	---	---	00 39 54.5	13Sep92	1103	V11D0203T	13Sep93
SX-PHE		23 46 32.73	-41 34 47.1	HSP/VIS	STAR-SKY	---	---	00 39 54.5	13Sep92	1103	V11D0204T	13Sep93
SX-PHE		23 46 32.73	-41 34 47.1	HSP/VIS	STAR-SKY	---	---	00 39 54.5	13Sep92	1103	V11D0205T	13Sep93
PKS2344+09		23 46 36.90	+09 30 46.0	FOS/BL	RAPID	G160L	---	00 09 23.2	07Oct92	3791	Y1450L06T	08Oct93
PKS2344+09		23 46 36.90	+09 30 46.0	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 07.0	07Oct92	3791	Y1450L01T	07Oct93
PKS2344+09		23 46 36.90	+09 30 46.0	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 08.0	07Oct92	3791	Y1450L02T	07Oct93
PKS2344+09		23 46 36.90	+09 30 46.0	FOS/RD	RAPID	G190H	---	00 42 41.4	07Oct92	3791	Y1450L03T	07Oct93
PKS2344+09		23 46 36.90	+09 30 46.0	FOS/RD	RAPID	G190H	---	00 42 41.4	07Oct92	3791	Y1450L04T	07Oct93
PKS2344+09		23 46 36.90	+09 30 46.0	FOS/RD	RAPID	G270H	---	00 27 36.3	07Oct92	3791	Y1450L05T	08Oct93
2344+0124		23 46 38.56	+01 41 35.0	FOC/96	IMAGE	F140W	---	00 06 36.3	08Nov92	4107	X1681I01T	08Nov93
2345+007		23 48 19.42	+00 57 18.5	PC	IMAGE	F555W	---	00 15 00.0	15May91	1116	W0HD0401T	14May92
2345+007		23 48 19.42	+00 57 18.5	PC	IMAGE	F555W	---	00 15 00.0	15May91	1116	W0HD0402T	14May92
2345+007		23 48 19.42	+00 57 18.5	PC	IMAGE	F785LP	---	00 15 00.0	15May91	1116	W0HD0403T	14May92
2345+007		23 48 19.42	+00 57 18.5	PC	IMAGE	F785LP	---	00 15 00.0	15May91	1116	W0HD0404T	14May92
Q2345+07		23 48 19.62	+00 57 20.9	FOC/96	IMAGE	F342W	---	00 14 55.5	13Jul91	3226	X0NU0201T	13Jul92
Q2345+07		23 48 19.62	+00 57 20.9	FOC/96	IMAGE	F342W	---	00 14 55.5	13Jul91	3226	X0NU0202T	13Jul92
PKS2345+061		23 48 31.79	+06 24 59.3	PC	IMAGE	F555W	---	00 04 20.2	30May91	3157	W0JJ1601T	20Jun91
UM184		23 50 57.80	-00 52 10.1	PC	IMAGE	F555W	---	00 04 20.2	13May91	3157	W0JJ1701T	06Jun91
NGC7768-NUC		23 50 58.45	+27 08 49.9	PC	IMAGE	F555W	---	00 20 00.0	26Oct92	3286	W0ZU0201T	26Oct93
NGC7768-NUC		23 50 58.45	+27 08 49.9	PC	IMAGE	F555W	---	00 30 00.0	26Oct92	3286	W0ZU0202T	26Oct93
Q2348-4025		23 51 16.08	-40 08 35.8	PC	IMAGE	F555W	---	00 04 20.2	30May91	3157	W0JJ1801T	20Jun91
4C28.58		23 51 59.09	+29 10 28.7	WFC	IMAGE	F492M	---	00 36 40.4	07Oct91	2438	W0S00301T	06Oct92
4C28.58		23 51 59.09	+29 10 28.7	WFC	IMAGE	F492M	---	00 36 40.4	07Oct91	2438	W0S00302T	06Oct92
4C28.58		23 51 59.09	+29 10 28.7	WFC	IMAGE	F492M	---	00 36 40.4	07Oct91	2438	W0S00303T	06Oct92
4C28.58		23 51 59.09	+29 10 28.7	WFC	IMAGE	F492M	---	00 36 40.4	07Oct91	2438	W0S00304T	06Oct92
4C28.58		23 51 59.09	+29 10 28.7	WFC	IMAGE	F702W	---	00 36 40.4	07Oct91	2438	W0S00305T	07Oct92
4C28.58		23 51 59.09	+29 10 28.7	WFC	IMAGE	F702W	---	00 36 40.4	08Oct91	2438	W0S00401T	08Oct92
4C28.58		23 51 59.09	+29 10 28.7	WFC	IMAGE	F702W	---	00 36 40.4	08Oct91	2438	W0S00402T	08Oct92
4C28.58		23 51 59.09	+29 10 28.7	WFC	IMAGE	F702W	---	00 36 40.4	08Oct91	2438	W0S00403T	08Oct92
4C28.58		23 51 59.09	+29 10 28.7	WFC	IMAGE	F702W	---	00 36 40.4	08Oct91	2438	W0S00404T	08Oct92
2351-154		23 54 30.13	-15 13 11.6	FOC/96	IMAGE	F2ND	F430W	00 09 56.5	22May91	1236	X0KD0F01T	21May92
2351-154		23 54 30.16	-15 13 11.3	PC	IMAGE	F555W	---	00 04 20.2	30May91	3157	W0JJ1901T	20Jun91
PKS2352-34		23 55 25.60	-33 57 55.8	FOS/BL	RAPID	G160L	---	00 09 23.2	24Jun92	2424	Y0RV1S07T	25Jun93
PKS2352-34		23 55 25.60	-33 57 55.8	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 04.0	24Jun92	2424	Y0RV1S01T	24Jun93
PKS2352-34		23 55 25.60	-33 57 55.8	FOS/RD	ACQ/PEAK	MIRROR	---	00 00 12.1	24Jun92	2424	Y0RV1S02T	24Jun93
PKS2352-34		23 55 25.60	-33 57 55.8	FOS/RD	RAPID	G190H	---	00 28 46.4	24Jun92	2424	Y0RV1S03T	24Jun93
PKS2352-34		23 55 25.60	-33 57 55.8	FOS/RD	RAPID	G190H	---	00 28 46.4	24Jun92	2424	Y0RV1S04T	24Jun93
PKS2352-34		23 55 25.60	-33 57 55.8	FOS/RD	RAPID	G190H	---	00 28 46.4	24Jun92	2424	Y0RV1S05T	24Jun93
PKS2352-34		23 55 25.60	-33 57 55.8	FOS/RD	RAPID	G270H	---	00 27 12.1	24Jun92	2424	Y0RV1S06T	24Jun93
PKS2352-455		23 55 28.73	-45 13 25.5	PC	IMAGE	F555W	---	00 04 20.2	30May91	3157	W0JJ1A01T	20Jun91
PKS2353+154		23 55 53.56	+15 41 25.6	PC	IMAGE	F555W	---	00 03 50.5	30May92	4028	W0WS1R01T	31May93
MARK541		23 56 01.90	+07 31 24.3	PC	IMAGE	F785LP	---	00 04 20.2	11Jul91	3698	W0Z11001T	11Jul93
PK118+08D1		23 56 36.93	+70 48 17.5	PC	IMAGE	F487N	---	00 05 50.5	12Sep92	3603	W11S6L01T	13Sep93
MARK542		23 56 59.60	-02 05 01.8	PC	IMAGE	F785LP	---	00 04 20.2	10Jul92	3698	W0Z11101T	10Jul93
Q2355-389		23 57 45.67	-38 41 30.0	PC	IMAGE	F555W	---	00 04 20.2	29May91	3157	W0JJ1B01T	20Jun91
Q2357-348		23 59 40.12	-34 35 21.9	PC	IMAGE	F555W	---	00 04 20.2	29May91	3157	W0JJ1C01T	19Jun91
53W045A		???	???	WFC	IMAGE	F555W	---	00 23 20.2	28Sep92	3545	W1460G01T	28Sep93
53W045A		???	???	WFC	IMAGE	F555W	---	00 23 20.2	28Sep92	3545	W1460G02T	28Sep93
53W045A		???	???	WFC	IMAGE	F555W	---	00 23 20.2	28Sep92	3545	W1460G03T	28Sep93
53W045A		???	???	WFC	IMAGE	F555W	---	00 23 20.2	28Sep92	3545	W1460G04T	28Sep93
53W045A		???	???	WFC	IMAGE	F785LP	---	00 23 20.2	28Sep92	3545	W1460H01T	28Sep93
53W045A		???	???	WFC	IMAGE	F785LP	---	00 23 20.2	28Sep92	3545	W1460H02T	28Sep93

Target	RA(2000)	Dec(2000)	SI Config./Mode		Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
53W045A	???	???	WFC	IMAGE	F785LP	---	00 23 20.2	28Sep92	3545	W1460H03T	28Sep93
53W045A	???	???	WFC	IMAGE	F785LP	---	00 23 20.2	28Sep92	3545	W1460H04T	28Sep93
EPSSCOFIELD	???	???	FOC/96	IMAGE	F2ND	F486N	00 11 54.5	05Aug90	2989	X0BB6102T	01Jul91
EPSSCOFIELD	???	???	FOC/96	IMAGE	F2ND	F486N	00 12 03.0	13Jul90	2989	X0BB0303T	01Jul91
EPSSCOFIELD	???	???	FOC/96	IMAGE	F2ND	F486N	00 12 19.1	10Aug90	2989	X0BB7102T	01Jul91
EPSSCOFIELD	???	???	FOC/96	IMAGE	F2ND	F486N	00 13 07.0	11Jul90	2989	X0BB0B01R	01Jul91
EPSSCOFIELD	???	???	FOC/96	IMAGE	F2ND	F486N	00 14 56.5	05Aug90	2989	X0BB6101R	01Jul91
EPSSCOFIELD	???	???	FOC/96	IMAGE	F2ND	F486N	00 14 56.5	05Aug90	2989	X0BB6103T	01Jul91
EPSSCOFIELD	???	???	FOC/96	IMAGE	F2ND	F486N	00 14 56.5	09Aug90	2989	X0BB7101R	01Jul91
EPSSCOFIELD	???	???	FOC/96	IMAGE	F2ND	F486N	00 14 56.5	10Aug90	2989	X0BB7103T	01Jul91
EPSSCOFIELD	???	???	FOC/96	IMAGE	F2ND	F486N	00 14 56.5	11Jul90	2989	X0BB0201R	01Jul91
EPSSCOFIELD	???	???	FOC/96	IMAGE	F2ND	F486N	00 14 56.5	11Jul90	2989	X0BB0C01T	01Jul91
EPSSCOFIELD	???	???	FOC/96	IMAGE	F2ND	F486N	00 14 56.5	11Jul90	2989	X0BB0C02T	01Jul91
EPSSCOFIELD	???	???	FOC/96	IMAGE	F2ND	F486N	00 14 56.5	13Jul90	2989	X0BB0301R	01Jul91
EPSSCOFIELD	???	???	FOC/96	IMAGE	F2ND	F486N	00 14 56.5	13Jul90	2989	X0BB0302T	01Jul91
EPSSCOFIELD	???	???	FOC/96	IMAGE	F2ND	F486N	00 14 56.5	25Jul90	2989	X0BB5101R	01Jul91
EPSSCOFIELD	???	???	FOC/96	IMAGE	F2ND	F486N	00 14 56.5	25Jul90	2989	X0BB5102T	01Jul91
EPSSCOFIELD	???	???	FOC/96	IMAGE	F2ND	F486N	00 14 56.5	25Jul90	2989	X0BB5103T	01Jul91
EPSSCOFIELD	???	???	FOC/96	IMAGE	F2ND	F486N	01 56 59.5	11Jul90	2989	X0BB0202T	01Jul91
EPSSCOFIELD	???	???	FOC/96	IMAGE	F2ND	F486N	01 56 59.5	11Jul90	2989	X0BB0203T	01Jul91
EPSSCOFIELD	???	???	FOC/96	IMAGE	F2ND	F501N	00 09 48.4	09Jul90	2982	X0B30202T	01Jul91
EPSSCOFIELD	???	???	FOC/96	IMAGE	F2ND	F501N	00 12 00.0	09Jul90	2982	X0B30203T	01Jul91
EPSSCOFIELD	???	???	FOC/96	IMAGE	F2ND	F501N	00 12 18.1	08Jul90	2982	X0B30201T	01Jul91
EPSSCOFIELD	???	???	FOC/96	IMAGE	F2ND	F501N	00 13 07.0	02Jul90	2983	X0B20102T	01Jul91
EPSSCOFIELD	???	???	FOC/96	IMAGE	F2ND	F501N	00 14 56.5	03Jul90	2982	X0B30101T	01Jul91
EPSSCOFIELD	???	???	FOC/96	IMAGE	F2ND	F501N	00 14 56.5	03Jul90	2983	X0B20202T	01Jul91
EPSSCOFIELD	???	???	FOC/96	IMAGE	F2ND	F501N	00 14 56.5	08Jul90	2982	X0B30202T	01Jul91
EPSSCOFIELD	???	???	FOC/96	IMAGE	F2ND	F501N	00 14 56.5	09Jul90	2982	X0B30301T	01Jul91
EPSSCOFIELD	???	???	FOC/96	IMAGE	F2ND	F501N	00 14 56.5	09Jul90	2982	X0B30302T	01Jul91
EPSSCOFIELD	???	???	FOC/96	IMAGE	F2ND	F501N	00 14 56.5	09Jul90	2982	X0B30303T	01Jul91
EPSSCOFIELD	???	???	FOC/96	IMAGE	F2ND	F501N	00 14 56.5	15Jul90	2982	X0B36101T	01Jul91
EPSSCOFIELD	???	???	FOC/96	IMAGE	F2ND	F501N	00 14 56.5	15Jul90	2982	X0B36102T	01Jul91
EPSSCOFIELD	???	???	FOC/96	IMAGE	F2ND	F501N	00 14 56.5	15Jul90	2982	X0B36103T	01Jul91
EPSSCOFIELD	???	???	FOC/96	IMAGE	F2ND	F501N	00 14 56.5	15Jul90	2982	X0B36104T	01Jul91
EPSSCOFIELD	???	???	FOC/96	IMAGE	F2ND	F501N	00 33 45.4	03Jul90	2982	X0B30102T	01Jul91
EPSSCOFIELD	???	???	FOC/96	IMAGE	F2ND	F501N	00 33 45.4	03Jul90	2982	X0B30103T	01Jul91
EPSSCOFIELD	???	???	FOC/96	IMAGE	F2ND	F501N	00 33 55.5	09Jul90	2982	X0B30304T	01Jul91
EPSSCOFIELD	???	???	FOC/96	IMAGE	F2ND	F501N	00 52 44.4	03Jul90	2982	X0B30104T	01Jul91
EPSSCOFIELD	???	???	FOC/96	IMAGE	F486N	---	00 14 56.5	11Jul90	2989	X0BB0305T	01Jul91
EPSSCOFIELD	???	???	FOC/96	IMAGE	F486N	---	00 14 56.5	13Jul90	2989	X0BB6104T	01Jul91
EPSSCOFIELD	???	???	FOC/96	IMAGE	F486N	---	00 10 10.1	05Aug90	2989	X0BB7104T	01Jul91
EPSSCOFIELD	???	???	FOC/96	IMAGE	F486N	---	00 11 57.5	10Aug90	2989	X0BB6105T	01Jul91
EPSSCOFIELD	???	???	FOC/96	IMAGE	F486N	---	00 12 16.1	05Aug90	2989	X0BB7105T	01Jul91
EPSSCOFIELD	???	???	FOC/96	IMAGE	F486N	---	00 12 31.3	10Aug90	2989	X0BB0C04T	01Jul91
EPSSCOFIELD	???	???	FOC/96	IMAGE	F486N	---	00 14 56.5	11Jul90	2989	X0BB0304T	01Jul91
EPSSCOFIELD	???	???	FOC/96	IMAGE	F486N	---	00 14 56.5	13Jul90	2989	X0BB5104T	01Jul91
EPSSCOFIELD	???	???	FOC/96	IMAGE	F486N	---	00 14 56.5	25Jul90	2989	X0BB5105T	01Jul91
EPSSCOFIELD	???	???	FOC/96	IMAGE	F486N	---	00 14 56.5	25Jul90	2989	X0BB0204T	01Jul91
EPSSCOFIELD	???	???	FOC/96	IMAGE	F486N	---	02 16 29.2	11Jul90	2989	X0BB0205T	01Jul91
EPSSCOFIELD	???	???	FOC/96	IMAGE	F4ND	F501N	02 16 29.2	11Jul90	2983	X0B20101R	01Jul91
EPSSCOFIELD	???	???	FOC/96	IMAGE	F4ND	F501N	22 44 14.1	02Jul90	2983	X0B20201T	01Jul91
HI-LAT	???	???	WFC	IMAGE	F555W	---	00 20 00.0	06Jun92	4018	WOW10601M	06Jun93
HI-LAT	???	???	WFC	IMAGE	F785LP	---	00 40 00.0	06Jun92	4018	WOW10602T	06Jun93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
I-CAR-PC	???	???	PC	IMAGE	F336W	---	00 03 20.2	13Jun90	2979	WOB10109T	01Jul91
I-CAR-PC	???	???	PC	IMAGE	F336W	---	00 03 20.2	19Jun90	2979	WOB15109T	01Jul91
I-CAR-PC	???	???	PC	IMAGE	F336W	---	00 03 20.2	21Jun90	2979	WOB16109T	01Jul91
I-CAR-PC	???	???	PC	IMAGE	F336W	---	00 03 20.2	23Jun90	2979	WOB17109T	01Jul91
I-CAR-PC	???	???	PC	IMAGE	F336W	---	00 03 20.2	25Jun90	2979	WOB18109T	01Jul91
I-CAR-PC	???	???	PC	IMAGE	F547M	---	00 00 01.0	13Jun90	2979	WOB10102T	01Jul91
I-CAR-PC	???	???	PC	IMAGE	F547M	---	00 00 01.0	19Jun90	2979	WOB15102T	01Jul91
I-CAR-PC	???	???	PC	IMAGE	F547M	---	00 00 01.0	21Jun90	2979	WOB16102T	01Jul91
I-CAR-PC	???	???	PC	IMAGE	F547M	---	00 00 01.0	23Jun90	2979	WOB17102T	01Jul91
I-CAR-PC	???	???	PC	IMAGE	F547M	---	00 00 01.0	25Jun90	2979	WOB18102T	01Jul91
I-CAR-PC	???	???	PC	IMAGE	F547M	---	00 00 10.1	13Jun90	2979	WOB10103T	01Jul91
I-CAR-PC	???	???	PC	IMAGE	F547M	---	00 00 10.1	19Jun90	2979	WOB15103T	01Jul91
I-CAR-PC	???	???	PC	IMAGE	F547M	---	00 00 10.1	21Jun90	2979	WOB16103T	01Jul91
I-CAR-PC	???	???	PC	IMAGE	F547M	---	00 00 10.1	23Jun90	2979	WOB17103T	01Jul91
I-CAR-PC	???	???	PC	IMAGE	F547M	---	00 00 10.1	25Jun90	2979	WOB18103T	01Jul91
I-CAR-PC	???	???	PC	IMAGE	F547M	---	00 03 00.0	13Jun90	2979	WOB10104T	01Jul91
I-CAR-PC	???	???	PC	IMAGE	F547M	---	00 03 00.0	13Jun90	2979	WOB10105T	01Jul91
I-CAR-PC	???	???	PC	IMAGE	F547M	---	00 03 00.0	13Jun90	2979	WOB10106T	01Jul91
I-CAR-PC	???	???	PC	IMAGE	F547M	---	00 03 00.0	19Jun90	2979	WOB15104T	01Jul91
I-CAR-PC	???	???	PC	IMAGE	F547M	---	00 03 00.0	19Jun90	2979	WOB15105T	01Jul91
I-CAR-PC	???	???	PC	IMAGE	F547M	---	00 03 00.0	19Jun90	2979	WOB15106T	01Jul91
I-CAR-PC	???	???	PC	IMAGE	F547M	---	00 03 00.0	21Jun90	2979	WOB16104T	01Jul91
I-CAR-PC	???	???	PC	IMAGE	F547M	---	00 03 00.0	21Jun90	2979	WOB16105T	01Jul91
I-CAR-PC	???	???	PC	IMAGE	F547M	---	00 03 00.0	21Jun90	2979	WOB16106T	01Jul91
I-CAR-PC	???	???	PC	IMAGE	F547M	---	00 03 00.0	23Jun90	2979	WOB17104T	01Jul91
I-CAR-PC	???	???	PC	IMAGE	F547M	---	00 03 00.0	23Jun90	2979	WOB17105T	01Jul91
I-CAR-PC	???	???	PC	IMAGE	F547M	---	00 03 00.0	23Jun90	2979	WOB17106T	01Jul91
I-CAR-PC	???	???	PC	IMAGE	F547M	---	00 03 00.0	25Jun90	2979	WOB18104T	01Jul91
I-CAR-PC	???	???	PC	IMAGE	F547M	---	00 03 00.0	25Jun90	2979	WOB18105T	01Jul91
I-CAR-PC	???	???	PC	IMAGE	F547M	---	00 03 00.0	25Jun90	2979	WOB18106T	01Jul91
I-CAR-PC	???	???	PC	IMAGE	F547M	---	00 01 40.4	13Jun90	2979	WOB1010AT	01Jul91
I-CAR-PC	???	???	PC	IMAGE	F547M	---	00 01 40.4	19Jun90	2979	WOB1510AT	01Jul91
I-CAR-PC	???	???	PC	IMAGE	F547M	---	00 01 40.4	21Jun90	2979	WOB1610AT	01Jul91
I-CAR-PC	???	???	PC	IMAGE	F547M	---	00 01 40.4	23Jun90	2979	WOB1710AT	01Jul91
I-CAR-PC	???	???	PC	IMAGE	F547M	---	00 01 40.4	25Jun90	2979	WOB1810AT	01Jul91
IOTA-CARINA-270	???	???	PC	IMAGE	F725LP	---	00 01 40.4	14Jun90	2148	W05KPM01T	01Jul91
IOTA-CARINA-270	???	???	PC	IMAGE	F725LP	---	00 01 40.4	15Jun90	2148	W05KPQ01T	01Jul91
IOTA-CARINA-270	???	???	PC	IMAGE	F725LP	---	00 01 40.4	20Jun90	2148	W05K2E01T	01Jul91
IOTA-CARINA-270	???	???	PC	IMAGE	F725LP	---	00 01 40.4	22Jun90	2148	W05K3E01T	01Jul91
IOTA-CARINA-270	???	???	WFC	IMAGE	F555W	---	00 00 10.1	24Jun90	2148	W05K4E01T	01Jul91
IOTA-CARINA-270	???	???	WFC	IMAGE	F555W	---	00 00 10.1	26Jun90	2148	W05K7E01T	01Jul91
IOTA-CARINA-270	???	???	WFC	IMAGE	F555W	---	00 00 10.1	14Jun90	2148	W05KPM02T	01Jul91
IOTA-CARINA-270	???	???	WFC	IMAGE	F555W	---	00 00 10.1	15Jun90	2148	W05KPQ02T	01Jul91
IOTA-CARINA-270	???	???	WFC	IMAGE	F555W	---	00 01 40.4	20Jun90	2148	W05K2E02T	01Jul91
IOTA-CARINA-270	???	???	WFC	IMAGE	F555W	---	00 01 40.4	22Jun90	2148	W05K3E02T	01Jul91
IOTA-CARINA-270	???	???	WFC	IMAGE	F555W	---	00 01 40.4	24Jun90	2148	W05K4E02T	01Jul91
IOTA-CARINA-270	???	???	WFC	IMAGE	F555W	---	00 01 40.4	26Jun90	2148	W05K7E02M	01Jul91
M15	???	???	PC	IMAGE	F336W	---	00 00 20.2	25Aug90	3011	W0CG0101T	25Sep90
M15	???	???	PC	IMAGE	F336W	---	00 00 20.2	25Aug90	3011	W0CG0104T	26Sep90
M15	???	???	PC	IMAGE	F336W	---	00 01 40.4	25Aug90	3011	W0CG0102T	25Sep90
M15	???	???	PC	IMAGE	F336W	---	00 01 40.4	25Aug90	3011	W0CG0105T	26Sep90
M15	???	???	PC	IMAGE	F336W	---	???	25Aug90	3011	W0CG0103T	25Sep90
M15	???	???	PC	IMAGE	F336W	---	???	25Aug90	3011	W0CG0106T	26Sep90
M15-OFF	???	???	PC	IMAGE	F336W	---	00 00 20.2	25Aug90	3011	W0CG0107T	26Sep90

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID #	Root Name	Release Date
M15-OFF	???	???	PC	IMAGE	F336W	---	00 00 20.2	25Aug90	3011	WOCG010AT	26Sep90
M15-OFF	???	???	PC	IMAGE	F336W	---	00 01 40.4	25Aug90	3011	WOCG010BT	26Sep90
M15-OFF	???	???	PC	IMAGE	F336W	---	00 01 40.4	25Aug90	3011	WOCG010BT	26Sep90
M15-OFF	???	???	PC	IMAGE	F336W	---	???	25Aug90	3011	WOCG010CT	26Sep90
M15-OFF	???	???	PC	IMAGE	F336W	---	???	25Aug90	3011	WOCG010CT	26Sep90
NEAR-HR6241	???	???	PC	IMAGE	F336W	---	00 03 20.2	01Jul90	2979	WOB19109T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F336W	---	00 03 20.2	03Jul90	2979	WOB1A109T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F336W	---	00 03 20.2	06Aug90	2979	WOB1F109T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F336W	---	00 03 20.2	09Aug90	2979	WOB1B109T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F336W	---	00 03 20.2	09Jul90	2979	WOB1G109T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F336W	---	00 03 20.2	12Jul90	2979	WOB1B209T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F336W	---	00 03 20.2	12Jul90	2979	WOB1C109T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F336W	---	00 03 20.2	13Jul90	2979	WOB1C209T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F336W	---	00 03 20.2	15Jul90	2979	WOB1C309T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F336W	---	00 03 20.2	25Jul90	2979	WOB1D109T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F547M	---	00 00 01.0	01Jul90	2979	WOB19102T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F547M	---	00 00 01.0	03Aug90	2979	WOB1A102T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F547M	---	00 00 01.0	05Aug90	2979	WOB1F102T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F547M	---	00 00 01.0	08Jul90	2979	WOB1B102T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F547M	---	00 00 01.0	09Aug90	2979	WOB1G102T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F547M	---	00 00 01.0	09Jul90	2979	WOB1B202T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F547M	---	00 00 01.0	12Jul90	2979	WOB1C102T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F547M	---	00 00 01.0	12Jul90	2979	WOB1C202T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F547M	---	00 00 01.0	13Jul90	2979	WOB1C302T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F547M	---	00 00 01.0	15Jul90	2979	WOB1D102T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F547M	---	00 00 01.0	25Jul90	2979	WOB1E102T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F547M	---	00 00 10.1	01Jul90	2979	WOB19103T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F547M	---	00 00 10.1	03Jul90	2979	WOB1A103T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F547M	---	00 00 10.1	05Aug90	2979	WOB1F103T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F547M	---	00 00 10.1	08Jul90	2979	WOB1B103T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F547M	---	00 00 10.1	09Aug90	2979	WOB1B203T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F547M	---	00 00 10.1	09Jul90	2979	WOB1C103T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F547M	---	00 00 10.1	12Jul90	2979	WOB1C203T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F547M	---	00 00 10.1	12Jul90	2979	WOB1C303T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F547M	---	00 00 10.1	13Jul90	2979	WOB1D103T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F547M	---	00 00 10.1	15Jul90	2979	WOB1E103T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F547M	---	00 00 10.1	25Jul90	2979	WOB19104T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F547M	---	00 00 00.0	01Jul90	2979	WOB19105T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F547M	---	00 03 00.0	03Aug90	2979	WOB19106T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F547M	---	00 03 00.0	05Aug90	2979	WOB1A104T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F547M	---	00 03 00.0	06Aug90	2979	WOB1A105T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F547M	---	00 03 00.0	08Jul90	2979	WOB1A106T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F547M	---	00 03 00.0	08Jul90	2979	WOB1F104T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F547M	---	00 03 00.0	09Aug90	2979	WOB1F105T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F547M	---	00 03 00.0	09Aug90	2979	WOB1F106T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F547M	---	00 03 00.0	09Aug90	2979	WOB1B104T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F547M	---	00 03 00.0	09Aug90	2979	WOB1B105T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F547M	---	00 03 00.0	09Aug90	2979	WOB1B106T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F547M	---	00 03 00.0	05Aug90	2979	WOB1G104T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F547M	---	00 03 00.0	05Aug90	2979	WOB1G105T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F547M	---	00 03 00.0	06Aug90	2979	WOB1G106T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F547M	---	00 03 00.0	08Jul90	2979	WOB1B204T	01Jul91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NEAR-HR6241	???	???	PC	IMAGE	F547M	--	00 03 00.0	09Jul90	2979	WOB1B205T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F547M	--	00 03 00.0	09Jul90	2979	WOB1B206T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F547M	--	00 03 00.0	12Jul90	2979	WOB1C104T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F547M	--	00 03 00.0	12Jul90	2979	WOB1C105T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F547M	--	00 03 00.0	12Jul90	2979	WOB1C106T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F547M	--	00 03 00.0	12Jul90	2979	WOB1C204T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F547M	--	00 03 00.0	12Jul90	2979	WOB1C205T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F547M	--	00 03 00.0	12Jul90	2979	WOB1C206T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F547M	--	00 03 00.0	13Jul90	2979	WOB1C304T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F547M	--	00 03 00.0	13Jul90	2979	WOB1C305T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F547M	--	00 03 00.0	13Jul90	2979	WOB1C306T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F547M	--	00 03 00.0	15Jul90	2979	WOB1D104T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F547M	--	00 03 00.0	15Jul90	2979	WOB1D105T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F547M	--	00 03 00.0	15Jul90	2979	WOB1D106T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F547M	--	00 03 00.0	25Jul90	2979	WOB1E104T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F547M	--	00 03 00.0	25Jul90	2979	WOB1E105T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F547M	--	00 03 00.0	25Jul90	2979	WOB1E106T	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F725LP	--	00 01 40.4	01Jul90	2979	WOB1910AT	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F725LP	--	00 01 40.4	03Jul90	2979	WOB1A10AT	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F725LP	--	00 01 40.4	06Aug90	2979	WOB1F10AT	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F725LP	--	00 01 40.4	08Jul90	2979	WOB1B10AT	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F725LP	--	00 01 40.4	09Aug90	2979	WOB1G10AT	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F725LP	--	00 01 40.4	09Jul90	2979	WOB1B20AT	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F725LP	--	00 01 40.4	12Jul90	2979	WOB1C10AT	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F725LP	--	00 01 40.4	12Jul90	2979	WOB1C20AT	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F725LP	--	00 01 40.4	13Jul90	2979	WOB1C30AT	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F725LP	--	00 01 40.4	15Jul90	2979	WOB1D10AT	01Jul91
NEAR-HR6241	???	???	PC	IMAGE	F725LP	--	00 01 40.4	25Jul90	2979	WOB1E10AT	01Jul91
NGC-188-REF1	???	???	WFC	IMAGE	F555W	--	00 00 10.1	03Jun90	2148	WOB5K0901T	01Jul91
NGC-188-REF1	???	???	WFC	IMAGE	F555W	--	00 00 10.1	04Jun90	2148	WOB5K0E01T	01Jul91
NGC-188-REF1	???	???	WFC	IMAGE	F555W	--	00 00 10.1	08Jun90	2148	WOB5K5901T	01Jul91
NGC-188-REF1	???	???	WFC	IMAGE	F555W	--	00 00 10.1	10Jun90	2148	WOB5K6501T	01Jul91
NGC-188-REF1	???	???	WFC	IMAGE	F555W	--	00 01 40.4	03Jun90	2148	WOB5K0902T	01Jul91
NGC-188-REF1	???	???	WFC	IMAGE	F555W	--	00 01 40.4	04Jun90	2148	WOB5K0E02T	01Jul91
NGC-188-REF1	???	???	WFC	IMAGE	F555W	--	00 01 40.4	08Jun90	2148	WOB5K5902T	01Jul91
NGC-188-REF1	???	???	WFC	IMAGE	F555W	--	00 01 40.4	10Jun90	2148	WOB5K6502T	01Jul91
NGC188	???	???	PC	IMAGE	F555W	--	00 00 40.4	23Aug90	3014	WOCH0101T	23Sep90
NGC188	???	???	PC	IMAGE	F336W	--	00 00 40.4	23Aug90	3014	WOCH0103T	23Sep90
NGC188	???	???	PC	IMAGE	F336W	--	00 04 30.3	23Aug90	3014	WOCH0102T	23Sep90
NGC188	???	???	PC	IMAGE	F336W	--	00 06 40.4	23Aug90	3014	WOCH0104T	23Sep90
NGC3532-209	???	???	PC	IMAGE	F555W	--	02 15 45.4	31May90	1476	WO34OZ02R	01Jul91
NGC3532-209	???	???	WFC	IMAGE	F555W	--	???	12May90	1476	WO34OY02R	01Jul91
NGC3532-209	???	???	WFC	IMAGE	F555W	--	???	12May90	1476	WO34OY03R	01Jul91
NGC3532-209	???	???	WFC	IMAGE	F555W	--	???	31May90	1476	WO34OZ03R	01Jul91
ORION	???	???	HSP/UNK/VIS	IMAGE	---	--	00 16 00.0	01Aug91	3119	VOOIOCO2T	31Aug91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
111-ATE	02 51 41.32	+24 35 14.8	FOS/RD	RAPID	PRISM	---	00 03 50.5	23Nov92	3744	Y15M06O2T	23Nov93
111-ATE	02 51 41.78	+24 35 17.6	FOS/RD	ACQ/BINARY	MIRROR	---	???	23Nov92	3744	Y15M06O1T	23Nov93
1144-ODA	23 14 11.67	-08 49 26.9	FOS/RD	RAPID	PRISM	---	00 11 31.3	05Oct92	3744	Y15M04O2T	05Oct93
1144-ODA	23 14 11.91	-08 49 24.5	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 10.1	05Oct92	3744	Y15M04O1T	05Oct93
18-MELPOMENE	07 12 12.32	+11 09 05.4	PC	IMAGE	F439W	---	00 00 02.0	18Jan93	4764	W1930104T	18Jan94
18-MELPOMENE	07 12 12.57	+11 09 03.4	PC	IMAGE	F439W	---	00 00 02.0	18Jan93	4764	W1930103T	18Jan94
18-MELPOMENE	07 12 12.82	+11 09 01.4	PC	IMAGE	F439W	---	???	18Jan93	4764	W1930102T	18Jan94
18-MELPOMENE	07 12 13.07	+11 08 59.4	PC	IMAGE	F439W	---	???	18Jan93	4764	W1930101T	18Jan94
1992AD	08 00 35.47	+22 44 17.4		???	---	---	00 06 40.4	28Apr92	2432	WOXH0101T	28Apr93
1992AD	08 00 35.66	+22 44 17.5		???	---	---	00 06 40.4	28Apr92	2432	WOXH0102T	28Apr93
1992AD	08 00 35.84	+22 44 17.6		???	---	---	00 05 00.0	28Apr92	2432	WOXH0103T	28Apr93
1992AD	08 00 36.56	+22 44 18.1		???	---	---	00 05 00.0	28Apr92	2432	WOXH0201T	28Apr93
1992AD	08 00 36.74	+22 44 18.2		???	---	---	00 05 00.0	28Apr92	2432	WOXH0202T	28Apr93
1992AD	08 00 36.92	+22 44 18.3		???	---	---	00 05 00.0	28Apr92	2432	WOXH0203T	28Apr93
1992AD	08 00 37.69	+22 44 18.8		???	---	---	00 06 40.4	28Apr92	2432	WOXH0301T	28Apr93
1992AD	08 00 37.87	+22 44 19.0		???	---	---	00 06 40.4	28Apr92	2432	WOXH0302T	28Apr93
1992AD	08 00 38.06	+22 44 19.1		???	---	---	00 06 40.4	28Apr92	2432	WOXH0303T	28Apr93
2060-CHIRON	09 18 29.10	+08 09 14.4	PC	IMAGE	F555W	---	00 02 00.0	23Feb93	3769	W1A7020IT	23Feb94
2060-CHIRON	09 18 29.19	+08 09 13.8	PC	IMAGE	F555W	---	00 02 00.0	23Feb93	3769	W1A7020HT	23Feb94
2060-CHIRON	09 18 29.28	+08 09 13.3	PC	IMAGE	F555W	---	00 02 00.0	23Feb93	3769	W1A7020GT	23Feb94
2060-CHIRON	09 18 29.41	+08 09 12.5	PC	IMAGE	F555W	---	00 02 00.0	23Feb93	3769	W1A7020FT	23Feb94
2060-CHIRON	09 18 29.50	+08 09 12.0	PC	IMAGE	F555W	---	00 02 00.0	23Feb93	3769	W1A7020ET	23Feb94
2060-CHIRON	09 18 30.28	+08 09 07.3	PC	IMAGE	F555W	---	00 02 00.0	23Feb93	3769	W1A7020DT	23Feb94
2060-CHIRON	09 18 30.37	+08 09 06.7	PC	IMAGE	F555W	---	00 02 00.0	23Feb93	3769	W1A7020CT	23Feb94
2060-CHIRON	09 18 30.50	+08 09 06.0	PC	IMAGE	F555W	---	00 02 00.0	23Feb93	3769	W1A7020BT	23Feb94
2060-CHIRON	09 18 30.59	+08 09 05.4	PC	IMAGE	F555W	---	00 02 00.0	23Feb93	3769	W1A7020AT	23Feb94
2060-CHIRON	09 18 31.38	+08 09 00.7	PC	IMAGE	F555W	---	00 02 00.0	23Feb93	3769	W1A70209T	23Feb94
2060-CHIRON	09 18 31.47	+08 09 00.1	PC	IMAGE	F555W	---	00 02 00.0	23Feb93	3769	W1A70208T	23Feb94
2060-CHIRON	09 18 31.60	+08 08 59.4	PC	IMAGE	F555W	---	00 02 00.0	23Feb93	3769	W1A70207T	23Feb94
2060-CHIRON	09 18 31.69	+08 08 58.8	PC	IMAGE	F555W	---	00 02 00.0	23Feb93	3769	W1A70206T	23Feb94
2060-CHIRON	09 18 32.38	+08 08 54.7	PC	IMAGE	F555W	---	00 02 00.0	23Feb93	3769	W1A70205T	23Feb94
2060-CHIRON	09 18 32.47	+08 08 54.1	PC	IMAGE	F555W	---	00 02 00.0	23Feb93	3769	W1A70204T	23Feb94
2060-CHIRON	09 18 32.59	+08 08 53.4	PC	IMAGE	F555W	---	00 02 00.0	23Feb93	3769	W1A70203T	23Feb94
2060-CHIRON	09 18 32.69	+08 08 52.8	PC	IMAGE	F555W	---	00 02 00.0	23Feb93	3769	W1A70202T	23Feb94
2060-CHIRON	09 18 32.78	+08 08 52.3	PC	IMAGE	F555W	---	00 02 00.0	23Feb93	3769	W1A70201T	23Feb94
2060-CHIRON	09 18 44.67	+08 07 41.2	PC	IMAGE	F555W	---	00 02 00.0	22Feb93	3769	W1A7510IT	22Feb94
2060-CHIRON	09 18 44.76	+08 07 40.6	PC	IMAGE	F555W	---	00 02 00.0	22Feb93	3769	W1A7510HT	22Feb94
2060-CHIRON	09 18 44.86	+08 07 40.1	PC	IMAGE	F555W	---	00 02 00.0	22Feb93	3769	W1A7510GT	22Feb94
2060-CHIRON	09 18 45.64	+08 07 35.4	PC	IMAGE	F555W	---	00 02 00.0	22Feb93	3769	W1A7510FT	22Feb94
2060-CHIRON	09 18 45.74	+08 07 34.8	PC	IMAGE	F555W	---	00 02 00.0	22Feb93	3769	W1A7510ET	22Feb94
2060-CHIRON	09 18 45.86	+08 07 34.1	PC	IMAGE	F555W	---	00 02 00.0	22Feb93	3769	W1A7510DT	22Feb94
2060-CHIRON	09 18 45.95	+08 07 33.6	PC	IMAGE	F555W	---	00 02 00.0	22Feb93	3769	W1A7510CT	22Feb94
2060-CHIRON	09 18 46.74	+08 07 28.9	PC	IMAGE	F555W	---	00 02 00.0	22Feb93	3769	W1A7510BT	22Feb94
2060-CHIRON	09 18 46.83	+08 07 28.3	PC	IMAGE	F555W	---	00 02 00.0	22Feb93	3769	W1A7510AT	22Feb94
2060-CHIRON	09 18 46.97	+08 07 27.5	PC	IMAGE	F555W	---	00 02 00.0	22Feb93	3769	W1A75109T	22Feb94
2060-CHIRON	09 18 47.06	+08 07 27.0	PC	IMAGE	F555W	---	00 02 00.0	22Feb93	3769	W1A75108T	22Feb94
2060-CHIRON	09 18 47.85	+08 07 22.3	PC	IMAGE	F555W	---	00 02 00.0	22Feb93	3769	W1A75107T	22Feb94
2060-CHIRON	09 18 47.94	+08 07 21.7	PC	IMAGE	F555W	---	00 02 00.0	22Feb93	3769	W1A75106T	22Feb94
2060-CHIRON	09 18 48.07	+08 07 21.0	PC	IMAGE	F555W	---	00 02 00.0	22Feb93	3769	W1A75105T	22Feb94
2060-CHIRON	09 18 48.16	+08 07 20.4	PC	IMAGE	F555W	---	00 02 00.0	22Feb93	3769	W1A75104T	22Feb94
2060-CHIRON	09 18 49.00	+08 07 15.5	PC	IMAGE	F555W	---	00 02 00.0	22Feb93	3769	W1A75103T	22Feb94
2060-CHIRON	09 18 49.09	+08 07 14.9	PC	IMAGE	F555W	---	00 02 00.0	22Feb93	3769	W1A75102T	22Feb94
2060-CHIRON	09 18 49.18	+08 07 14.4	PC	IMAGE	F555W	---	00 02 00.0	22Feb93	3769	W1A75101T	22Feb94
2411-ZELLNER	14 56 56.95	-13 38 59.6	PC	IMAGE	F555W	---	00 01 00.0	23May91	3153	W0KG6103T	22May92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
2411-2ZELLNER	14 56 59.37	-13 39 08.1	PC	IMAGE	F555W	---	00 01 40.4	23May91	3153	W0RG6102T	22May92
2411-2ZELLNER	14 56 59.74	-13 39 09.4	PC	IMAGE	F487N	---	00 03 00.0	23May91	3153	W0RG6101T	22May92
BL-JUPITER-48DEGN	10 30 46.47	+10 40 02.3	FOS/BL	ACCUM	G190H	---	00 15 00.0	22May92	2560	Y0X70301T	22May93
BL-JUPITER-48DEGN	10 30 46.61	+10 40 01.0	FOS/BL	ACCUM	G190H	---	00 15 00.0	22May92	2560	Y0X70401T	22May93
BL-JUPITER-48DEGN	10 30 47.17	+10 39 58.4	FOS/BL	ACCUM	G190H	---	00 15 00.0	22May92	2560	Y0X70402T	22May93
BL-JUPITER-48DEGN	10 30 47.32	+10 39 56.7	FOS/BL	ACCUM	G190H	---	00 15 00.0	22May92	2560	Y0X70302T	22May93
BL-JUPITER-6DEGN-	10 30 40.26	+10 40 30.4	FOS/BL	ACCUM	G190H	---	00 15 00.0	21May92	2560	Y0X70101T	21May93
BL-JUPITER-6DEGN-	10 30 41.12	+10 40 25.6	FOS/BL	ACCUM	G190H	---	00 15 00.0	21May92	2560	Y0X70102T	22May93
BL-JUPITER-6DEGN-	10 30 42.58	+10 40 20.0	FOS/BL	ACCUM	G190H	---	00 15 00.0	21May92	2560	Y0X70201T	22May93
BL-JUPITER-6DEGN-	10 30 43.29	+10 40 15.8	FOS/BL	ACCUM	G190H	---	00 15 00.0	21May92	2560	Y0X70202T	22May93
BL-JUPITER-HILAT-	10 30 47.85	+10 39 56.3	FOS/BL	ACCUM	G190H	---	00 15 00.0	22May92	2560	Y0X70501T	22May93
BL-JUPITER-HILAT-	10 30 48.64	+10 39 52.0	FOS/BL	ACCUM	G190H	---	00 15 00.0	22May92	2560	Y0X70502T	22May93
BL-JUPITER-HILAT-	10 30 51.76	+10 39 32.2	FOS/BL	ACCUM	G190H	---	00 15 00.0	22May92	2560	Y0X70601T	22May93
BL-JUPITER-HILAT-	10 30 51.90	+10 39 31.3	FOS/BL	ACCUM	G190H	---	00 15 00.0	22May92	2560	Y0X70602T	22May93
CERES	20 37 56.71	-29 40 29.1	FOC/96	IMAGE	6ND+342W	F1ND	00 09 55.5	21Jul92	1268	X0XA0202T	21Jul93
CERES	20 37 57.31	-29 40 25.2	FOC/96	IMAGE	F6ND	F342W	00 09 55.5	21Jul92	1268	X0XA0201T	21Jul93
CERES	20 38 00.30	-29 40 05.6	FOC/96	IMAGE	F6ND	F342W	00 09 55.5	21Jul92	1268	X0XA0102T	21Jul93
CERES	20 38 00.92	-29 40 01.6	FOC/96	IMAGE	4ND+342W	F1ND	00 09 55.5	21Jul92	1268	X0XA0101T	21Jul93
COMET-FAYE-1984XI	01 49 34.04	+05 36 11.3	PC	IMAGE	F702W	---	00 00 20.2	29Oct91	2231	W0SB0101T	28Oct92
COMET-FAYE-1984XI	01 49 34.09	+05 36 07.7	PC	IMAGE	F702W	---	00 00 05.0	29Oct91	2231	W0SB0102T	28Oct92
COMET-FAYE-1984XI	01 49 34.63	+05 35 22.9	PC	IMAGE	F702W	---	00 04 20.2	29Oct91	2231	W0SB0103T	28Oct92
COMET-FAYE-1984XI	01 49 34.70	+05 35 16.9	PC	IMAGE	F702W	---	00 04 20.2	29Oct91	2231	W0SB0104T	28Oct92
COMET-FAYE-1984XI	01 50 23.87	+04 36 37.0	PC	IMAGE	F702W	---	00 00 20.2	02Nov91	2231	W0SB0201T	01Nov92
COMET-FAYE-1984XI	01 50 23.92	+04 36 33.7	PC	IMAGE	F702W	---	00 00 05.0	02Nov91	2231	W0SB0202T	01Nov92
COMET-FAYE-1984XI	01 50 24.04	+04 36 26.4	PC	IMAGE	F702W	---	00 04 20.2	02Nov91	2231	W0SB0203T	01Nov92
COMET-FAYE-1984XI	01 50 24.13	+04 36 20.9	PC	IMAGE	F702W	---	00 04 20.2	02Nov91	2231	W0SB0204T	04Nov92
COMET-FAYE-1984XI	01 51 03.92	+04 00 02.8	PC	IMAGE	F702W	---	00 00 20.2	05Nov91	2231	W0SB0301T	04Nov92
COMET-FAYE-1984XI	01 51 03.99	+03 59 59.6	PC	IMAGE	F702W	---	00 00 05.0	05Nov91	2231	W0SB0302T	04Nov92
COMET-FAYE-1984XI	01 51 04.14	+03 59 59.6	PC	IMAGE	F702W	---	00 04 20.2	05Nov91	2231	W0SB0303T	04Nov92
COMET-FAYE-1984XI	01 51 04.25	+03 59 47.1	PC	IMAGE	F702W	---	00 04 20.2	05Nov91	2231	W0SB0304T	04Nov92
COMET-FAYE-1984XI	01 51 04.97	+03 59 12.1	PC	IMAGE	F702W	---	00 00 20.2	05Nov91	2231	W0SB0401T	04Nov92
COMET-FAYE-1984XI	01 51 05.03	+03 59 08.9	PC	IMAGE	F702W	---	00 00 05.0	05Nov91	2231	W0SB0402T	04Nov92
COMET-FAYE-1984XI	01 51 05.17	+03 59 02.1	PC	IMAGE	F702W	---	00 04 20.2	05Nov91	2231	W0SB0403T	04Nov92
COMET-FAYE-1984XI	01 51 05.28	+03 58 56.9	PC	IMAGE	F702W	---	00 04 20.2	05Nov91	2231	W0SB0404T	04Nov92
COMET-FAYE-1984XI	01 52 08.19	+03 16 02.3	PC	IMAGE	F702W	---	00 00 20.2	09Nov91	2231	W0SB0501T	08Nov92
COMET-FAYE-1984XI	01 52 08.27	+03 15 59.5	PC	IMAGE	F702W	---	00 00 05.0	09Nov91	2231	W0SB0502T	08Nov92
COMET-FAYE-1984XI	01 52 09.45	+03 15 18.7	PC	IMAGE	F517N	---	00 04 20.2	09Nov91	2231	W0SB0503T	08Nov92
COMET-FAYE-1984XI	01 52 09.63	+03 15 12.7	PC	IMAGE	F517N	---	00 04 20.2	09Nov91	2231	W0SB0504T	08Nov92
COMET-FAYE-1984XI	01 57 50.01	+01 28 57.0	PC	IMAGE	F702W	---	00 00 20.2	21Nov91	2231	W0SB0701T	21Nov92
COMET-FAYE-1984XI	01 57 50.16	+01 28 55.5	PC	IMAGE	F702W	---	00 00 05.0	21Nov91	2231	W0SB0702T	21Nov92
COMET-FAYE-1984XI	01 57 50.50	+01 28 52.3	PC	IMAGE	F702W	---	00 04 20.2	21Nov91	2231	W0SB0703T	21Nov92
COMET-FAYE-1984XI	01 57 50.75	+01 28 49.8	PC	IMAGE	F702W	---	00 04 20.2	21Nov91	2231	W0SB0704T	21Nov92
COMET-FAYE-1984XI	01 57 52.42	+01 28 33.5	PC	IMAGE	F702W	---	00 05 00.0	20Nov91	2231	W0SB0705T	20Nov92
COMET-FAYE-1984XI	01 57 53.22	+01 28 25.7	PC	IMAGE	F702W	---	00 21 20.2	21Nov91	2231	W0SB0706T	20Nov92
COMET-FAYE-1984XI	01 58 02.48	+01 26 57.2	PC	IMAGE	F702W	---	00 00 20.2	21Nov91	2231	W0SB0601T	20Nov92
COMET-FAYE-1984XI	01 58 02.64	+01 26 55.7	PC	IMAGE	F702W	---	00 04 20.2	21Nov91	2231	W0SB0602T	20Nov92
COMET-FAYE-1984XI	01 58 02.97	+01 26 52.5	PC	IMAGE	F702W	---	00 04 20.2	21Nov91	2231	W0SB0603T	20Nov92
COMET-FAYE-1984XI	01 58 03.31	+01 26 49.4	PC	IMAGE	F702W	---	00 05 00.0	21Nov91	2231	W0SB0604T	22Nov92
COMET-LEVY-1990C	15 49 51.32	-37 56 19.0	WFC	IMAGE	F785LP	---	00 04 20.2	27Sep90	3064	W0DC0A01T	27Nov90
COMET-LEVY-1990C	15 49 52.64	-37 56 13.8	WFC	IMAGE	F785LP	---	00 04 20.2	27Sep90	3064	W0DC0901T	27Nov90
COMET-LEVY-1990C	15 49 54.09	-37 56 08.2	WFC	IMAGE	F439W	---	00 00 02.0	27Sep90	3064	W0DC0801T	27Nov90
COMET-LEVY-1990C	15 49 55.41	-37 56 03.1	WFC	IMAGE	F785LP	---	00 00 01.0	27Sep90	3064	W0DC0701T	27Nov90
COMET-LEVY-1990C	15 50 38.18	-37 53 17.0	WFC	IMAGE	F785LP	---	00 00 02.0	27Sep90	3064	W0DC0501T	27Nov90
COMET-LEVY-1990C	15 50 39.64	-37 53 11.3	WFC	IMAGE	F785LP	---	00 00 04.0	27Sep90	3064	W0DC0401T	27Nov90

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
COMET-LEVY-1990C	15 50 40.98	-37 53 06.0	WFC	IMAGE	F439W	---	00 00 02.0	27Sep90	3064	WODC0301T	27Nov90
COMET-LEVY-1990C	15 50 42.45	-37 53 00.3	WFC	IMAGE	F785LP	---	00 00 01.0	27Sep90	3064	WODC0201T	27Nov90
COMET-SL-1991A1	09 48 51.73	+72 29 41.1	WFC	IMAGE	F785LP	---	00 00 20.2	06Jul92	2483	WOYZ0201T	06Jul93
COMET-SL-1991A1	09 50 17.19	+72 22 06.0	FOS/RD	ACQ	MIRROR	---	00 00 07.0	06Jul92	2483	YOYZ0401T	06Jul93
COMET-SL-1991A1	09 50 24.94	+72 21 24.3	FOS/RD	ACCUM	G400H	---	00 16 00.0	06Jul92	2483	YOYZ0402T	06Jul93
COMET-SL-1991A1	09 51 39.08	+72 14 41.5	FOS/RD	ACQ	MIRROR	---	00 02 00.0	06Jul92	2483	YOYZ0601T	06Jul93
COMET-SL-1991A1	09 51 44.49	+72 14 11.9	FOS/RD	ACCUM	G270H	---	00 10 16.1	06Jul92	2483	YOYZ0602T	06Jul93
COMET-SL-1991A1	09 51 50.74	+72 13 37.6	FOS/RD	ACCUM	G400H	---	00 00 20.2	06Jul92	2483	YOYZ0603T	06Jul93
COMET-SL-1991A1	10 00 28.71	+71 23 15.2	WFC	IMAGE	F785LP	---	00 00 28.2	06Jul92	2483	WOYZ0E01T	07Jul93
COMET-SL-1991A1	10 01 48.64	+71 14 14.1	FOS/BL	ACQ	MIRROR	---	00 14 06.0	06Jul92	2483	YOYZ0G01T	07Jul93
COMET-SL-1991A1	10 01 55.16	+71 00 03.4	FOS/BL	ACCUM	G190H	---	00 00 00.0	06Jul92	2483	YOYZ0G02T	07Jul93
COMET-SL-1991A1	10 04 07.58	+70 59 22.5	FOS/BL	ACQ	MIRROR	---	00 02 00.0	06Jul92	2483	YOYZ0I01T	07Jul93
COMET-SL-1991A1	10 04 13.83	+70 58 48.4	FOS/BL	ACCUM	G270H	---	00 12 00.0	06Jul92	2483	YOYZ0I02T	07Jul93
COMET-SL-1991A1	10 04 19.04	+70 58 48.4	FOS/BL	ACCUM	G190H	---	00 00 20.2	07Jul92	2483	YOYZ0I03T	07Jul93
COMET-SL-1991A1	10 18 22.14	+69 16 34.9	WFC	IMAGE	F785LP	---	00 00 07.0	07Jul92	2483	WOYZ0801T	08Jul93
COMET-SL-1991A1	10 19 23.14	+69 08 18.3	FOS/RD	ACQ	MIRROR	---	00 00 07.0	07Jul92	2483	YOYZ0A01T	08Jul93
COMET-SL-1991A1	10 19 28.68	+69 07 32.8	FOS/RD	ACCUM	G570H	---	00 16 00.0	07Jul92	2483	YOYZ0A02T	08Jul93
COMET-SL-1991A1	10 20 23.55	+68 59 58.7	FOS/RD	ACQ	MIRROR	---	00 00 07.0	07Jul92	2483	YOYZ0C01T	08Jul93
COMET-SL-1991A1	10 20 27.57	+68 59 25.2	FOS/RD	ACCUM	G270H	---	00 12 00.0	07Jul92	2483	YOYZ0C02T	08Jul93
COMET-SL-1991A1	10 20 32.02	+68 58 48.1	FOS/RD	ACCUM	G570H	---	00 00 20.2	07Jul92	2483	YOYZ0C03T	09Jul93
COMET-SL-1991A1	10 44 11.00	+64 57 11.3	WFC	IMAGE	F785LP	---	00 19 12.1	09Jul92	2442	WOYY0201T	10Jul93
COMET-SL-1991A1	10 44 53.88	+64 48 13.8	HRS	ACCUM	G160M	---	00 19 12.1	09Jul92	2442	ZOYY0402T	10Jul93
COMET-SL-1991A1	10 45 36.70	+64 39 10.0	HRS	ACCUM	G160M	---	00 19 12.1	09Jul92	2442	ZOYY0602T	10Jul93
COMET-SL-1991A1	10 46 19.08	+64 30 04.7	HRS	ACCUM	G160M	---	00 00 20.2	09Jul92	2442	ZOYY0802T	11Jul93
COMET-SL-1991A1	11 03 21.90	+60 08 28.5	WFC	IMAGE	F785LP	---	00 00 04.0	11Jul92	2442	WOYY0A01T	12Jul93
COMET-SL-1991A1	11 03 54.93	+59 58 25.7	HRS	ACCUM	G160M	---	00 19 12.1	11Jul92	2442	ZOYY0C01T	12Jul93
COMET-SL-1991A1	11 03 54.93	+59 58 25.7	HRS	ACCUM	G160M	---	00 19 12.1	11Jul92	2442	ZOYY0C02T	12Jul93
COMET-SL-1991A1	11 04 56.82	+59 39 16.6	HRS	ACCUM	G160M	---	00 00 20.2	12Jul92	2442	ZOYY0G02T	13Jul93
COMET-SL-1991A1	11 09 50.01	+58 02 29.4	WFC	IMAGE	F785LP	---	00 19 12.1	12Jul92	2442	WOYY0Q01T	13Jul93
COMET-SL-1991A1	11 10 46.06	+57 42 45.8	HRS	ACCUM	G270M	---	00 19 12.1	12Jul92	2442	ZOYY0S02T	13Jul93
COMET-SL-1991A1	11 11 12.53	+57 33 18.1	HRS	ACCUM	G270M	---	00 19 12.1	13Jul92	2442	ZOYY0U02T	14Jul93
COMET-SL-1991A1	11 17 12.63	+55 14 30.4	WFC	IMAGE	F785LP	---	00 00 20.2	13Jul92	2442	WOYY0I01T	14Jul93
COMET-SL-1991A1	11 17 33.65	+55 05 46.7	HRS	ACCUM	G270M	---	00 19 12.1	13Jul92	2442	ZOYY0K02T	14Jul93
COMET-SL-1991A1	11 18 20.56	+54 46 23.8	HRS	ACCUM	G270M	---	00 19 12.1	14Jul92	2442	ZOYY0M02T	14Jul93
COMET-SL-1991A1	11 18 43.71	+54 40 13.8	HRS	ACCUM	G160M	---	00 00 20.2	14Jul92	2442	ZOYY0O02T	14Jul93
COMET-SL-1991A1	11 21 40.94	+53 36 09.6	WFC	IMAGE	F785LP	---	00 00 28.2	14Jul92	2483	WOYZ0K01T	14Jul93
COMET-SL-1991A1	11 22 03.40	+53 17 18.8	FOS/BL	ACCUM	G270H	---	00 19 12.1	14Jul92	2483	YOYZ0O03T	15Jul93
COMET-SL-1991A1	11 22 04.86	+53 06 54.0	FOS/BL	ACQ	MIRROR	---	00 00 28.2	14Jul92	2483	YOYZ0Q01T	15Jul93
COMET-SL-1991A1	11 22 45.61	+53 06 13.1	WFC	IMAGE	F785LP	---	00 00 00.0	14Jul92	2483	YOYZ0Q02T	15Jul93
COMET-SL-1991A1	11 22 47.01	+52 47 03.8	FOS/BL	ACCUM	G270H	---	00 19 12.1	14Jul92	2483	WOYZ0S01T	15Jul93
COMET-SL-1991A1	11 22 48.54	+52 46 23.8	FOS/BL	ACCUM	G270H	---	00 00 28.2	14Jul92	2483	YOYZ0U01T	15Jul93
COMET-SL-1991A1	11 23 06.43	+52 45 40.4	FOS/BL	ACCUM	G190H	---	00 16 00.0	15Jul92	2483	YOYZ0U02T	15Jul93
COMET-SL-1991A1	11 23 07.86	+52 37 08.7	FOS/BL	ACQ	MIRROR	---	00 00 20.2	15Jul92	2483	YOYZ0W01T	15Jul93
COMET-SL-1991A1	11 27 01.80	+52 36 27.8	WFC	IMAGE	F785LP	---	00 00 28.2	15Jul92	2483	YOYZ0W02T	15Jul93
COMET-SL-1991A1	11 27 21.63	+50 38 37.4	FOS/BL	ACQ	MIRROR	---	00 16 00.0	15Jul92	2483	WOYZ0W01T	16Jul93
COMET-SL-1991A1	11 27 23.36	+50 28 04.2	FOS/BL	ACCUM	G130H	---	00 00 00.0	15Jul92	2483	YOYZ0W02T	16Jul93
COMET-SL-1991A1	11 27 40.13	+50 27 08.6	FOS/BL	ACQ	MIRROR	---	00 02 00.0	15Jul92	2483	YOYZ0W03T	16Jul93
COMET-SL-1991A1	11 27 41.75	+50 18 08.4	FOS/BL	ACCUM	G270H	---	00 09 00.0	15Jul92	2483	WOYZ1601T	16Jul93
COMET-SL-1991A1	11 27 43.16	+50 17 15.9	FOS/BL	ACCUM	G190H	---	00 00 20.2	15Jul92	2483	YOYZ1801T	17Jul93
COMET-SL-1991A1	11 34 23.99	+50 16 30.4	FOS/BL	ACQ	MIRROR	---	00 00 28.2	15Jul92	2483	YOYZ1802T	17Jul93
COMET-SL-1991A1	11 34 36.72	+46 18 57.9	FOS/BL	ACCUM	G270H	---	00 00 28.2	16Jul92	2483	WOYZ1C01T	17Jul93
COMET-SL-1991A1	11 34 38.04	+46 10 39.7	FOS/BL	ACCUM	G130H	---	00 16 00.0	16Jul92	2483	YOYZ1E01T	17Jul93
COMET-SL-1991A1	11 37 58.66	+46 09 47.8	WFC	IMAGE	F785LP	---	00 00 20.2	17Jul92	2483	WOYZ1E01T	18Jul93
COMET-SL-1991A1	11 38 09.83	+43 43 38.4	FOS/BL	ACQ	MIRROR	---	00 00 28.2	18Jul92	2483	YOYZ1E01T	18Jul93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
COMET-SL-1991A1	11 38 10.73	+43 42 59.2	FOS/BL	ACCUM	G270H	---	00 16 00.0	18Jul92	2483	YOYZ1E02T	18Jul93
COMET-SL-1991A1	11 38 36.44	+43 24 09.6	FOS/BL	ACQ	MIRROR	---	00 00 28.2	18Jul92	2483	YOYZ1G01T	18Jul93
COMET-SL-1991A1	11 38 37.32	+43 23 30.5	FOS/BL	ACCUM	G270H	---	00 16 00.0	18Jul92	2483	YOYZ1G02T	18Jul93
COMET-SL-1991A1	11 38 50.31	+43 13 54.0	FOS/BL	ACQ	MIRROR	---	00 00 28.2	18Jul92	2483	YOYZ1I01T	18Jul93
COMET-SL-1991A1	11 38 51.19	+43 13 14.9	FOS/BL	ACCUM	G270H	---	00 13 00.0	18Jul92	2483	YOYZ1I02T	18Jul93
COMET-SL-1991A1	11 41 10.10	+41 26 16.9	WFC	IMAGE	F785LP	---	00 00 20.2	19Jul92	2483	WOYZOYO1R	19Jul93
COMET-SL-1991A1	11 41 19.94	+41 18 24.4	FOS/BL	ACQ	MIRROR	---	00 00 28.2	19Jul92	2483	YOYZ1001T	19Jul93
COMET-SL-1991A1	11 41 20.80	+41 17 42.7	FOS/BL	ACCUM	G130H	---	00 16 00.0	19Jul92	2483	YOYZ1002T	19Jul93
COMET-SL-1991A1	11 41 31.97	+41 08 43.1	FOS/BL	ACQ	MIRROR	---	00 00 28.2	19Jul92	2483	YOYZ1201T	19Jul93
COMET-SL-1991A1	11 41 32.77	+41 08 04.5	FOS/BL	ACCUM	G270H	---	00 02 00.0	19Jul92	2483	YOYZ1202T	19Jul93
COMET-SL-1991A1	11 41 33.67	+41 07 20.6	FOS/BL	ACCUM	G130H	---	00 11 00.0	19Jul92	2483	YOYZ1203T	19Jul93
COMET-SL-1991A1	11 41 43.84	+40 59 06.0	FOS/BL	ACQ	MIRROR	---	00 00 28.2	19Jul92	2483	YOYZ1401T	19Jul93
COMET-SL-1991A1	11 41 44.69	+40 58 24.5	FOS/BL	ACCUM	G130H	---	00 16 00.0	19Jul92	2483	YOYZ1402T	19Jul93
COMET-SL-OFFSET	11 04 24.04	+59 48 47.8	HRS	IMAGE	G160M	---	00 19 12.1	11Jul92	2442	ZOYY0E02T	12Jul93
DEIMOS-W	07 00 49.82	+26 49 50.6	FOS/RD	IMAGE	PRISM	---	00 00 30.3	19Jan93	3744	Y15MO303T	20Jan94
DEIMOS-W	07 00 50.59	+26 49 49.4	FOS/RD	RAPID	PRISM	---	00 07 40.4	18Jan93	3744	Y15MO302T	20Jan94
DEIMOS-W	07 00 51.37	+26 49 48.2	FOS/RD	ACQ/BINARY	MIRROR	---	???	18Jan93	3744	Y15MO301T	20Jan94
GANYMEDE-CALIB	10 37 16.93	+09 57 59.6	HRS	ACQ	MIRROR-N2	---	???		1285	ZOYZ0201T	10Jun93
GANYMEDE-CALIB	10 37 16.93	+09 57 59.6	HRS	ACQ	MIRROR-N2	---	???		1285	ZOYZ0202T	10Jun93
GANYMEDE-CALIB	10 37 17.20	+09 57 57.9	HRS	ACQ	MIRROR-N2	---	???		1285	ZOYZ0203T	10Jun93
GANYMEDE-CALIB	10 37 17.20	+09 57 57.9	HRS	ACQ	MIRROR-N2	---	???		1285	ZOYZ0204T	10Jun93
GANYMEDE-CALIB	10 37 18.55	+09 57 49.6	HRS	ACCUM	G200M	---	00 14 24.2	10Jun92	1285	ZOYZ0208T	10Jun93
GANYMEDE-CALIB	10 37 18.94	+09 57 47.1	HRS	ACCUM	G200M	---	00 14 24.2	10Jun92	1285	ZOYZ020AT	10Jun93
GANYMEDE-CALIB	10 37 20.25	+09 57 39.1	HRS	ACCUM	G200M	---	00 14 24.2	10Jun92	1285	ZOYZ020CT	10Jun93
GANYMEDE-CALIB	10 37 20.66	+09 57 36.6	HRS	ACCUM	G200M	---	00 14 24.2	10Jun92	1285	ZOYZ020ET	10Jun93
GANYMEDE-CALIB	10 37 21.90	+09 57 28.9	HRS	IMAGE	MIRROR-N2	---	???		1285	ZOYZ020FT	11Jun93
GANYMEDE-CALIB	10 37 21.90	+09 57 28.9	HRS	IMAGE	MIRROR-N2	---	???		1285	ZOYZ020GT	10Jun93
HARTLEY-2	07 42 17.70	+21 02 28.9	WFC	IMAGE	F785LP	---	00 05 00.0	10Jun92	2481	WORIB101T	16Sep92
HARTLEY-2	07 42 50.94	+20 59 19.3	FOS/RD	ACQ	MIRROR	---	00 00 11.1	16Sep91	2481	YORIB201T	15Sep92
HARTLEY-2	07 42 51.93	+20 59 13.7	FOS/RD	ACCUM	G400H	---	00 16 00.0	16Sep91	2481	YORIB202T	16Sep92
HARTLEY-2	07 44 00.01	+20 52 43.8	FOS/RD	ACQ	MIRROR	---	00 00 11.1	17Sep91	2481	YORIB301T	16Sep92
HARTLEY-2	07 44 00.88	+20 52 38.8	FOS/RD	ACCUM	G270H	---	00 02 00.0	17Sep91	2481	YORIB302T	16Sep92
HARTLEY-2	07 44 01.91	+20 52 32.9	FOS/RD	ACCUM	G400H	---	00 12 00.0	17Sep91	2481	YORIB303T	16Sep92
HARTLEY-2	07 46 37.30	+20 37 35.0	WFC	IMAGE	F785LP	---	00 05 00.0	17Sep91	2481	WORIB401T	17Sep92
HARTLEY-2	07 46 53.52	+20 36 00.6	FOS/RD	ACQ	MIRROR	---	00 00 11.1	17Sep91	2481	YORIB601T	16Sep92
HARTLEY-2	07 46 54.38	+20 35 55.6	FOS/RD	ACCUM	G270H	---	00 02 00.0	17Sep91	2481	YORIB602T	16Sep92
HARTLEY-2	07 46 55.34	+20 35 50.0	FOS/RD	ACCUM	G570H	---	00 12 00.0	17Sep91	2481	YORIB603T	16Sep92
HARTLEY-2	07 47 10.96	+20 34 19.0	FOS/RD	ACQ	MIRROR	---	00 00 11.1	17Sep91	2481	YORIB501T	16Sep92
HARTLEY-2	07 47 11.87	+20 34 13.7	FOS/RD	ACCUM	G570H	---	00 16 00.0	17Sep91	2481	YORIB502T	16Sep92
HARTLEY-2	07 47 28.52	+20 32 36.6	FOS/BL	ACQ	MIRROR	---	00 00 14.1	17Sep91	2481	YORIB701T	17Sep92
HARTLEY-2	07 47 29.41	+20 32 31.4	FOS/BL	ACCUM	G190H	---	00 16 00.0	17Sep91	2481	YORIB702T	17Sep92
HARTLEY-2	07 50 50.82	+20 12 46.6	WFC	IMAGE	F785LP	---	00 05 00.0	18Sep91	2481	WORIB801T	17Sep92
HARTLEY-2	07 51 25.67	+20 09 19.8	FOS/BL	ACQ	MIRROR	---	00 00 14.1	18Sep91	2481	YORIB901T	17Sep92
HARTLEY-2	07 51 26.51	+20 09 14.8	FOS/BL	ACCUM	G270H	---	00 02 00.0	18Sep91	2481	YORIB902T	17Sep92
HARTLEY-2	07 51 27.43	+20 09 09.3	FOS/BL	ACCUM	G190H	---	00 12 00.0	18Sep91	2481	YORIB903T	17Sep92
HARTLEY-2	07 51 42.82	+20 07 37.8	FOS/BL	ACQ	MIRROR	---	00 00 14.1	18Sep91	2481	YORIBA01T	17Sep92
HARTLEY-2	07 51 43.69	+20 07 32.6	FOS/BL	ACCUM	G190H	---	00 16 00.0	18Sep91	2481	YORIBA02T	17Sep92
HARTLEY-2	07 52 32.30	+20 02 42.8	FOS/BL	ACQ	MIRROR	---	00 00 14.1	19Sep91	2481	YORIBB01T	18Sep92
HARTLEY-2	07 52 33.21	+20 02 37.4	FOS/BL	ACCUM	G270H	---	00 02 00.0	19Sep91	2481	YORIBB02T	18Sep92
HARTLEY-2	07 54 45.23	+19 49 24.9	FOS/BL	ACCUM	G190H	---	00 12 00.0	19Sep91	2481	YORIBB03T	18Sep92
HARTLEY-2	07 55 17.94	+19 46 07.4	WFC	IMAGE	F785LP	---	00 05 00.0	19Sep91	2481	WORIBC01T	18Sep92
HARTLEY-2	07 55 18.77	+19 46 02.4	FOS/BL	ACQ	MIRROR	---	00 00 14.1	19Sep91	2481	YORIBF01T	18Sep92
HARTLEY-2	07 55 19.73	+19 45 56.6	FOS/BL	ACCUM	G270H	---	00 02 00.0	19Sep91	2481	YORIBF02T	18Sep92
HARTLEY-2		+19		ACCUM	G130H	---	00 12 00.0	19Sep91	2481	YORIBF03T	19Sep92

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HARTLEY-2	07 55 36.01	+19 44 18.0	FOS/BL	ACQ	MIRROR	---	00 00 14.1	19Sep91	2481	YORIBD01T	19Sep92
HARTLEY-2	07 55 36.87	+19 44 12.9	FOS/BL	ACCUM	G190H	---	00 16 00.0	19Sep91	2481	YORIBD02T	19Sep92
HARTLEY-2	07 55 52.86	+19 42 36.0	FOS/BL	ACQ	MIRROR	---	00 00 14.1	19Sep91	2481	YORIBE01T	19Sep92
HARTLEY-2	07 55 53.77	+19 42 30.5	FOS/BL	ACCUM	G130H	---	00 16 00.0	19Sep91	2481	YORIBE02T	19Sep92
HARTLEY-2	07 58 52.22	+19 24 21.6	WFC	IMAGE	F785LP	---	00 05 00.0	20Sep91	2481	WORIBG01T	19Sep92
HARTLEY-2	07 59 42.19	+19 19 14.2	FOS/BL	ACQ	MIRROR	---	00 00 14.1	20Sep91	2481	YORIBI01T	19Sep92
HARTLEY-2	07 59 43.00	+19 19 09.2	FOS/BL	ACCUM	G270H	---	00 02 00.0	20Sep91	2481	YORIBI02T	19Sep92
HARTLEY-2	07 59 43.94	+19 19 03.4	FOS/BL	ACCUM	G130H	---	00 12 00.0	20Sep91	2481	YORIBI03T	19Sep92
HARTLEY-2	08 03 12.57	+18 57 28.0	WFC	IMAGE	F785LP	---	00 05 00.0	21Sep91	2481	WORIBK01T	20Sep92
HARTLEY-2	08 03 44.27	+18 54 09.5	FOS/BL	ACQ	MIRROR	---	00 00 14.1	21Sep91	2481	YORIBL01T	20Sep92
HARTLEY-2	08 03 45.07	+18 54 04.5	FOS/BL	ACCUM	G270H	---	00 16 00.0	21Sep91	2481	YORIBL02T	20Sep92
HARTLEY-2	08 04 00.55	+18 52 27.3	FOS/BL	ACQ	MIRROR	---	00 00 14.1	21Sep91	2481	YORIBM01T	21Sep92
HARTLEY-2	08 04 01.35	+18 52 22.3	FOS/BL	ACCUM	G270H	---	00 16 00.0	21Sep91	2481	YORIBM02T	21Sep92
HARTLEY-2	08 06 57.17	+18 33 52.2	WFC	IMAGE	F785LP	---	00 05 00.0	21Sep91	2481	WORIBO01T	21Sep92
HARTLEY-2	08 07 43.16	+18 28 59.6	FOS/BL	ACQ	MIRROR	---	00 00 14.1	22Sep91	2481	YORIBP01T	21Sep92
HARTLEY-2	08 07 43.95	+18 28 54.6	FOS/BL	ACCUM	G270H	---	00 16 00.0	22Sep91	2481	YORIBP02T	21Sep92
HARTLEY-2	08 07 59.51	+18 27 15.4	FOS/BL	ACQ	MIRROR	---	00 00 14.1	22Sep91	2481	YORIBQ01T	22Sep92
HARTLEY-2	08 08 00.30	+18 27 10.3	FOS/BL	ACCUM	G270H	---	00 16 00.0	22Sep91	2481	YORIBQ02T	22Sep92
HIDALGO	14 02 50.12	-16 53 06.0	FOS/RD	ACCUM	G270H	---	00 14 59.5	24Feb93	4784	Y19Y0309T	24Feb94
HIDALGO	14 02 51.12	-16 53 00.4	FOS/RD	ACCUM	G270H	---	00 14 59.5	24Feb93	4784	Y19Y0308T	24Feb94
HIDALGO	14 02 51.42	-16 52 58.8	FOS/RD	ACCUM	G270H	---	00 14 59.5	24Feb93	4784	Y19Y0307T	24Feb94
HIDALGO	14 02 52.42	-16 52 53.1	FOS/RD	ACCUM	G270H	---	00 14 59.5	24Feb93	4784	Y19Y0306T	24Feb94
HIDALGO	14 02 52.72	-16 52 51.5	FOS/RD	ACCUM	G270H	---	00 14 59.5	24Feb93	4784	Y19Y0305T	24Feb94
HIDALGO	14 02 53.72	-16 52 45.9	FOS/RD	ACCUM	G270H	---	00 14 59.5	24Feb93	4784	Y19Y0304T	24Feb94
HIDALGO	14 02 54.01	-16 52 44.2	FOS/RD	ACCUM	G270H	---	00 14 59.5	24Feb93	4784	Y19Y0303T	24Feb94
HIDALGO	14 02 55.02	-16 52 38.6	FOS/RD	ACCUM	G270H	---	00 14 59.5	24Feb93	4784	Y19Y0302T	24Feb94
HIDALGO	14 02 55.23	-16 52 37.4	FOS/RD	ACQ/BINARY	MIRROR	---	00 02 21.2	24Feb93	4784	Y19Y0301T	24Feb94
IO	10 28 19.06	+10 58 25.0	PC	IMAGE	F718M	---	???	29Apr93	2798	WOX40201T	29Apr93
IO	10 28 19.11	+10 58 24.7	PC	IMAGE	F368M	---	00 00 07.0	29Apr92	2798	WOX40202T	29Apr93
IO	10 28 19.14	+10 58 24.4	PC	IMAGE	F368M	---	00 00 07.0	29Apr92	2798	WOX40203T	29Apr93
IO	10 28 19.17	+10 58 24.2	PC	IMAGE	F368M	---	00 00 07.0	29Apr92	2798	WOX40204T	29Apr93
IO	10 28 19.22	+10 58 23.9	PC	IMAGE	F718M	---	???	29Apr92	2798	WOX40205T	29Apr93
IO	10 28 34.35	+10 55 16.0	PC	IMAGE	F718M	---	???	08May92	2798	WOX40401T	08May93
IO	10 28 34.41	+10 55 15.6	PC	IMAGE	F368M	---	00 00 07.0	08May92	2798	WOX40402T	08May93
IO	10 28 34.45	+10 55 15.4	PC	IMAGE	F368M	---	00 00 07.0	08May92	2798	WOX40403T	08May93
IO	10 28 34.49	+10 55 15.1	PC	IMAGE	F368M	---	00 00 07.0	08May92	2798	WOX40404T	08May93
IO	10 28 34.55	+10 55 14.7	PC	IMAGE	F718M	---	???	08May92	2798	WOX40405T	08May93
IO	10 28 58.50	+10 56 10.9	PC	IMAGE	F718M	---	???	20Apr92	2798	WOX40101T	20Apr93
IO	10 28 58.53	+10 56 10.7	PC	IMAGE	F368M	---	00 00 07.0	20Apr92	2798	WOX40102T	20Apr93
IO	10 28 58.56	+10 56 10.5	PC	IMAGE	F368M	---	00 00 07.0	20Apr92	2798	WOX40103T	20Apr93
IO	10 28 58.58	+10 56 10.3	PC	IMAGE	F368M	---	00 00 07.0	20Apr92	2798	WOX40104T	20Apr93
IO	10 28 58.62	+10 56 10.0	PC	IMAGE	F718M	---	???	20Apr92	2798	WOX40105T	20Apr93
IO	10 39 51.35	+09 56 15.7	FOC/96	IMAGE	F2ND	F140W	00 14 55.5	15Mar92	3401	XOVK0103T	15Mar93
IO	10 39 51.65	+09 56 14.2	FOC/96	IMAGE	F2ND	F170M	00 14 55.5	15Mar92	3401	XOVK0102T	15Mar93
IO	10 39 53.10	+09 56 06.6	FOC/96	IMAGE	275W+1ND	F278M	00 14 55.5	15Mar92	3401	XOVK0101T	15Mar93
IO	11 01 35.59	+07 37 38.7	FOS/BL	RAPID	G130H	---	00 23 32.3	26Jan92	2602	YOTX0103T	25Jan93
IO	11 01 35.79	+07 37 37.3	FOS/BL	RAPID	G130H	---	00 02 29.2	26Jan92	2602	YOTX0104T	25Jan93
IO	11 03 48.25	+07 21 32.1	FOS/BL	RAPID	G270H	---	00 23 32.3	17Jan92	2602	YOTX0203T	16Jan93
IO	11 03 48.56	+07 21 30.0	FOS/BL	RAPID	G270H	---	00 02 29.2	17Jan92	2602	YOTX0204T	16Jan93
IO-1	08 29 00.90	+19 51 19.0	FOC/96	IMAGE	F275W	F278M	00 15 00.0	05Mar91	1269	XOHT0101T	04Mar92
IO-2	08 29 00.66	+19 51 19.1	FOC/96	IMAGE	2ND+275W	F278M	00 15 00.0	05Mar91	1269	XOHT0201T	04Mar92
IO-3	08 28 59.96	+19 51 21.0	FOC/96	IMAGE	4ND+275W	F278M	00 15 00.0	05Mar91	1269	XOHT0301T	04Mar92
IO-4	08 28 58.78	+19 51 24.9	FOC/96	IMAGE	F220W	F210M	00 15 00.0	05Mar91	1269	XOHT0401T	04Mar92
IO-5	08 28 57.10	+19 51 30.8	FOC/96	IMAGE	F175W	---	00 15 00.0	05Mar91	1269	XOHT0501T	04Mar92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
IO-6	08 28 54.94	+19 51 38.6	FOC/96	IMAGE	F140W	---	00 15 00.0	05Mar91	1269	XOHT0601T	04Mar92
IO-7	08 28 27.53	+19 53 15.4	FOC/96	IMAGE	F120M	---	00 15 00.0	06Mar91	1269	XOHT0701T	06Mar92
IO-8	08 28 27.06	+19 53 16.4	FOC/96	IMAGE	F120M	---	00 15 00.0	07Mar91	1269	XOHT0801T	06Mar92
IO-ACQ-GHRS	12 52 52.95	-04 00 14.2	HRS	ACQ	MIRROR-N2	---	???		3862	Z1A10301T	24Feb94
IO-ACQ-GHRS	12 52 52.95	-04 00 14.2	HRS	ACQ	MIRROR-N2	---	???	23Feb93	3862	Z1A10302T	24Feb94
IO-ACQ-GHRS	12 52 53.01	-04 00 14.7	HRS	ACQ/PEAKUP	MIRROR-N2	---	???		3862	Z1A10303T	24Feb94
IO-ACQ-GHRS	12 52 53.01	-04 00 14.7	HRS	ACQ/PEAKUP	MIRROR-N2	---	???		3862	Z1A10304T	24Feb94
IO-ACQ-GHRS	12 52 53.04	-04 00 15.0	HRS	IMAGE	MIRROR-N2	---	???	23Feb93	3862	Z1A10306T	24Feb94
IO-ACQ-GHRS	12 54 15.10	-04 10 05.5	HRS	ACQ	MIRROR-N2	---	???		3862	Z1A10101T	18Feb94
IO-ACQ-GHRS	12 54 15.10	-04 10 05.5	HRS	ACQ	MIRROR-N2	---	???	18Feb93	3862	Z1A10102T	18Feb94
IO-ACQ-GHRS	12 54 15.21	-04 10 06.2	HRS	ACQ/PEAKUP	MIRROR-N2	---	???		3862	Z1A10103T	18Feb94
IO-ACQ-GHRS	12 54 15.21	-04 10 06.2	HRS	ACQ/PEAKUP	MIRROR-N2	---	???		3862	Z1A10104T	18Feb94
IO-ACQ-GHRS	12 54 15.26	-04 10 06.6	HRS	ACQ/PEAKUP	MIRROR-N2	---	???		3862	Z1A10105T	19Feb94
IO-ACQ-GHRS	12 54 15.26	-04 10 06.6	HRS	IMAGE	MIRROR-N2	---	???	18Feb93	3862	Z1A10106T	18Feb94
IO-EAST	10 36 38.55	+10 02 04.2	HRS	ACQ	MIRROR-N2	---	???		1285	ZOY20101M	09Jun93
IO-EAST	10 36 38.55	+10 02 04.2	HRS	ACQ	MIRROR-N2	---	???		1285	ZOY20102M	09Jun93
IO-EAST	10 36 38.90	+10 02 02.1	HRS	ACQ	MIRROR-N2	---	00 00 01.0	09Jun92	1285	ZOY20104M	09Jun93
IO-EAST	10 36 38.90	+10 02 02.1	HRS	ACQ	MIRROR-N2	---	???		1285	ZOY20103M	09Jun93
IO-EAST	10 36 40.51	+10 01 52.2	HRS	ACCUM	G200M	---	00 14 24.2	09Jun92	1285	ZOY20108M	09Jun93
IO-EAST	10 36 40.97	+10 01 49.4	HRS	ACCUM	G200M	---	00 14 24.2	09Jun92	1285	ZOY2010AM	09Jun93
IO-EAST	10 36 42.28	+10 01 41.5	HRS	ACCUM	G200M	---	00 14 24.2	09Jun92	1285	ZOY2010CM	09Jun93
IO-EAST	10 36 42.65	+10 01 39.3	HRS	ACCUM	G200M	---	00 14 24.2	09Jun92	1285	ZOY2010EM	09Jun93
IO-EAST	10 36 43.68	+10 01 33.3	HRS	IMAGE	MIRROR-N2	---	00 00 01.0	09Jun92	1285	ZOY2010GM	09Jun93
IO-EAST	10 36 43.68	+10 01 33.3	HRS	IMAGE	MIRROR-N2	---	???		1285	ZOY2010QM	10Jun93
IO-INGRESS	12 52 15.45	-04 00 18.1	HRS	RAPID	G200M	---	00 26 21.2	23Feb93	3862	Z1A10402T	24Feb94
IO-INGRESS	12 54 15.76	-04 10 10.1	HRS	RAPID	G160M	---	00 25 55.5	18Feb93	3862	Z1A10202T	18Feb94
IO-TA	11 01 35.15	+07 37 41.9	FOS/BL	IMAGE	G270H	---	00 05 00.0	26Jan92	2602	YOTX0102T	25Jan93
IO-TA	11 01 35.28	+07 37 40.9	FOS/BL	IMAGE	G270H	---	00 00 04.0	26Jan92	2602	YOTX0101T	25Jan93
IO-TA	11 03 47.51	+07 21 37.0	FOS/BL	IMAGE	G270H	---	00 05 00.0	17Jan92	2602	YOTX0201T	16Jan93
IO-TA	11 03 47.74	+07 21 35.5	FOS/BL	IMAGE	G270H	---	00 00 04.0	17Jan92	2602	YOTX0202T	16Jan93
IO-TORUS-W	10 28 08.50	+10 59 07.6	WFC	IMAGE	F673N	---	00 05 50.5	01May92	2627	WOW05801T	02May93
IO-TORUS-W	10 28 08.65	+10 59 16.2	HRS	ACCUM	G270M	---	00 16 19.1	01May92	2627	ZOW05702T	02May93
IO-TORUS-W	10 28 08.81	+10 59 18.4	HRS	ACCUM	G270M	---	00 16 19.1	01May92	2627	ZOW05704T	02May93
IO-TORUS-W	10 40 11.06	+09 54 14.9	WFC	IMAGE	F673N	---	00 05 50.5	15Mar92	2627	WOW00801T	15Mar93
IO-TORUS-W	10 40 12.71	+09 53 47.0	HRS	ACCUM	G270M	---	00 16 19.1	15Mar92	2627	ZOW00704T	20Mar93
IO-W	10 40 14.02	+09 53 35.1	HRS	ACCUM	G270M	---	00 16 19.1	15Mar92	2627	ZOW07702T	20Mar93
IO-W	10 29 27.48	+10 48 42.3	FOS/BL	IMAGE	G270H	---	00 05 00.0	16May92	2627	YOW05301T	16May93
IO-W	10 29 27.56	+10 48 41.6	FOS/BL	IMAGE	G270H	---	00 00 00.0	16May92	2627	YOW05302T	16May93
IO-W	10 29 27.89	+10 48 38.8	FOS/BL	RAPID	G130H	---	00 20 45.4	16May92	2627	YOW05401T	16May93
IO-W	10 29 28.74	+10 48 32.4	FOS/BL	RAPID	G190H	---	00 20 45.4	16May92	2627	YOW05402T	16May93
IO-W	10 36 48.05	+10 14 04.7	FOS/BL	ACCUM	G190H	---	00 14 00.0	22Mar92	2627	YOW02204T	22Mar93
IO-W	10 36 49.32	+10 13 58.5	FOS/BL	ACCUM	G190H	---	00 14 00.0	22Mar92	2627	YOW02203T	22Mar93
IO-W	10 36 50.62	+10 13 51.6	FOS/BL	ACCUM	G130H	---	00 14 00.0	22Mar92	2627	YOW02202T	22Mar93
IO-W	10 36 51.08	+10 13 49.1	FOS/BL	ACCUM	G130H	---	00 14 00.0	22Mar92	2627	YOW02201T	22Mar93
IO-W	10 36 51.08	+10 13 40.9	FOS/BL	IMAGE	G270H	---	00 00 04.0	22Mar92	2627	YOW01102R	22Mar93
IO-W	10 36 52.54	+10 13 37.6	FOS/BL	IMAGE	G270H	---	00 05 00.0	22Mar92	2627	YOW01101T	22Mar93
IO-W	10 36 53.13	+10 09 46.9	FOS/BL	RAPID	G190H	---	00 20 45.4	20Mar92	2627	YOW04402T	22Mar93
IO-W	10 37 32.78	+10 09 39.1	FOS/BL	RAPID	G130H	---	00 20 45.4	20Mar92	2627	YOW04401T	22Mar93
IO-W	10 37 34.28	+10 09 38.5	FOS/BL	IMAGE	G270H	---	00 00 04.0	20Mar92	2627	YOW03302T	21Mar93
IO-W	10 37 34.38	+10 09 29.3	FOS/BL	IMAGE	G270H	---	00 05 00.0	20Mar92	2627	YOW03301T	21Mar93
IO-W	10 37 36.06	+10 05 25.7	HRS	ACCUM	G160M	---	00 14 00.0	20Mar92	2627	ZOW06604T	20Mar93
IO-W	10 38 17.63	+10 05 18.1	HRS	RAPID	G200M	---	00 27 00.0	19Mar92	2627	ZOW06602T	20Mar93
IO-W	10 38 19.11	+10 05 09.1	HRS	IMAGE	MIRROR-N2	---	00 27 00.0		2627	ZOW05505T	20Mar93
IO-W	10 38 20.76	+10 05 09.1	HRS	IMAGE	MIRROR-N2	---	???	18Mar92	2627	ZOW05506T	19Mar93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
IO-W	10 38 20.94	+10 05 08.1	HRS	ACQ/PEAKUP	MIRROR-N2	----	???		2627	ZOW00503T	19Mar93
IO-W	10 38 20.94	+10 05 08.1	HRS	ACQ/PEAKUP	MIRROR-N2	----	???		2627	ZOW00504T	19Mar93
IO-W	10 38 22.97	+10 04 56.5	HRS	ACQ	MIRROR-N2	----	???		2627	ZOW00501T	19Mar93
IO-W	10 38 22.97	+10 04 56.5	HRS	ACQ	MIRROR-N2	----	???		2627	ZOW00502T	19Mar93
IO-WEST	10 32 22.56	+10 29 23.0	HRS	ACQ	MIRROR-N2	----	???		3214	ZOXS0101T	28May93
IO-WEST	10 32 22.56	+10 29 23.0	HRS	ACQ	MIRROR-N2	----	???		3214	ZOXS0102T	28May93
IO-WEST	10 32 22.60	+10 29 22.7	HRS	ACQ/PEAKUP	MIRROR-N2	----	???		3214	ZOXS0103T	28May93
IO-WEST	10 32 22.60	+10 29 22.7	HRS	ACQ/PEAKUP	MIRROR-N2	----	???		3214	ZOXS0104T	29May93
IO-WEST	10 32 22.81	+10 29 21.1	HRS	IMAGE	MIRROR-N2	----	???	28May92	3214	ZOXS0105T	29May93
IO-WEST	10 32 22.81	+10 29 21.1	HRS	IMAGE	MIRROR-N2	----	???	28May92	3214	ZOXS0106T	28May93
IO-WEST	10 32 22.86	+10 29 20.7	HRS	ACCUM	G200M	----	00 22 04.0	28May92	3214	ZOXS0109T	28May93
IO-WEST	10 32 23.43	+10 29 16.6	HRS	ACCUM	G200M	----	00 23 02.0	28May92	3214	ZOXS010CT	28May93
IO-WEST	10 32 24.42	+10 29 09.6	HRS	ACCUM	G200M	----	00 23 02.0	28May92	3214	ZOXS010FT	28May93
IO-WEST	10 32 25.78	+10 29 00.2	HRS	ACCUM	G200M	----	00 23 02.0	28May92	3214	ZOXS010IT	28May93
JUPITER	10 28 53.48	+10 56 40.8	PC	IMAGE	F569W	----	???	20Apr92	2625	WOWU0201T	20Apr93
JUPITER	10 28 53.64	+10 56 40.1	HRS	ACCUM	G160M	----	00 14 30.3	20Apr92	2625	ZOWU010CT	20Apr93
JUPITER	10 28 54.01	+10 56 38.4	HRS	ACCUM	G160M	----	00 14 30.3	20Apr92	2625	ZOWU010AT	20Apr93
JUPITER	10 28 54.13	+10 56 37.9	HRS	ACCUM	G160M	----	00 14 30.3	20Apr92	2625	ZOWU0108T	20Apr93
JUPITER	10 28 54.50	+10 56 36.3	HRS	ACCUM	G160M	----	00 14 30.3	20Apr92	2625	ZOWU0106T	20Apr93
JUPITER	10 28 54.62	+10 56 35.7	HRS	ACCUM	G160M	----	00 14 30.3	20Apr92	2625	ZOWU0104T	20Apr93
JUPITER	10 28 55.08	+10 56 33.7	HRS	ACCUM	G160M	----	00 14 30.3	20Apr92	2625	ZOWU0102T	20Apr93
JUPITER	10 45 07.48	+09 24 32.3	WFC	IMAGE	F284M	----	00 00 23.2	04Mar92	3365	WOVI020DT	09Jun93
JUPITER	10 45 07.55	+09 24 32.3	WFC	IMAGE	F889N	----	00 00 12.1	04Mar92	3365	WOVI020CT	09Jun93
JUPITER	10 45 07.61	+09 24 31.5	WFC	IMAGE	F656N	----	00 00 02.0	04Mar92	3365	WOVI020BT	09Jun93
JUPITER	10 45 07.67	+09 24 31.2	WFC	IMAGE	F336W	----	00 00 03.0	04Mar92	3365	WOVI020AT	09Jun93
JUPITER	10 45 07.73	+09 24 30.8	WFC	IMAGE	F889N	----	00 00 12.1	04Mar92	3365	WOVI0209T	09Jun93
JUPITER	10 45 07.79	+09 24 30.4	WFC	IMAGE	F656N	----	00 00 02.0	04Mar92	3365	WOVI0208T	09Jun93
JUPITER	10 45 07.85	+09 24 30.4	WFC	IMAGE	F413M	----	???	04Mar92	3365	WOVI0207T	09Jun93
JUPITER	10 45 07.97	+09 24 29.3	WFC	IMAGE	F368M	----	00 00 03.0	04Mar92	3365	WOVI0206T	09Jun93
JUPITER	10 45 08.03	+09 24 28.9	WFC	IMAGE	F336W	----	00 00 03.0	04Mar92	3365	WOVI0205T	09Jun93
JUPITER	10 45 08.09	+09 24 28.6	WFC	IMAGE	F284W	----	00 00 23.2	04Mar92	3365	WOVI0204T	09Jun93
JUPITER	10 45 08.16	+09 24 28.2	WFC	IMAGE	F889N	----	00 00 12.1	04Mar92	3365	WOVI0203T	09Jun93
JUPITER	10 45 08.22	+09 24 27.8	WFC	IMAGE	F656N	----	00 00 02.0	04Mar92	3365	WOVI0202T	09Jun93
JUPITER	10 45 08.22	+09 24 27.4	WFC	IMAGE	F413M	----	???	04Mar92	3365	WOVI0201T	09Jun93
JUPITER	10 45 08.28	+09 24 27.4	WFC	IMAGE	F368M	----	00 00 03.0	04Mar92	3365	WOVI010DT	09Jun93
JUPITER	10 45 09.46	+09 24 20.2	WFC	IMAGE	F656N	----	00 00 02.0	04Mar92	3365	WOVI010CT	09Jun93
JUPITER	10 45 09.52	+09 24 19.9	WFC	IMAGE	F889N	----	00 00 12.1	04Mar92	3365	WOVI010BT	09Jun93
JUPITER	10 45 09.58	+09 24 19.5	WFC	IMAGE	F336W	----	00 00 03.0	04Mar92	3365	WOVI010AT	09Jun93
JUPITER	10 45 09.64	+09 24 19.1	WFC	IMAGE	F368M	----	00 00 03.0	04Mar92	3365	WOVI0109T	09Jun93
JUPITER	10 45 09.70	+09 24 18.7	WFC	IMAGE	F413M	----	???	04Mar92	3365	WOVI0108T	09Jun93
JUPITER	10 45 09.82	+09 24 18.0	WFC	IMAGE	F656N	----	00 00 02.0	04Mar92	3365	WOVI0107T	09Jun93
JUPITER	10 45 09.88	+09 24 17.6	WFC	IMAGE	F889N	----	00 00 12.1	04Mar92	3365	WOVI0106T	09Jun93
JUPITER	10 45 09.95	+09 24 17.2	WFC	IMAGE	F284W	----	00 00 23.2	04Mar92	3365	WOVI0105T	09Jun93
JUPITER	10 45 10.01	+09 24 16.9	WFC	IMAGE	F336W	----	00 00 03.0	04Mar92	3365	WOVI0104T	09Jun93
JUPITER	10 45 10.07	+09 24 16.5	WFC	IMAGE	F656N	----	00 00 02.0	04Mar92	3365	WOVI0103T	09Jun93
JUPITER	10 45 10.13	+09 24 15.8	WFC	IMAGE	F889N	----	00 00 12.1	04Mar92	3365	WOVI0102T	09Jun93
JUPITER	10 45 10.19	+09 24 15.4	WFC	IMAGE	F284W	----	00 00 23.2	04Mar92	3365	WOVI0101T	09Jun93
JUPITER	10 45 10.25	+08 05 02.0	PC	IMAGE	F230W	----	00 03 20.2	06Feb92	3994	WOVA0103T	06Feb93
JUPITER	10 57 36.11	+08 05 01.0	PC	IMAGE	F194W	----	00 03 20.2	06Feb92	3994	WOVA0102T	06Feb93
JUPITER	10 57 36.26	+08 04 59.9	PC	IMAGE	F547M	----	???	06Feb92	3994	WOVA0101T	06Feb93
JUPITER-1	10 57 36.42	+08 04 49.6	PC	IMAGE	F336W	----	00 00 16.1	11Mar91	1126	WOHL0105T	10Mar92
JUPITER-1	08 27 09.22	+19 57 49.6	PC	IMAGE	F336W	----	???	11Mar91	1126	WOHL0101T	10Mar92
JUPITER-1	08 27 09.22	+19 57 49.6	PC	IMAGE	F439W	----	???	11Mar91	1126	WOHL0102T	10Mar92
JUPITER-1	08 27 09.22	+19 57 49.6	PC	IMAGE	F547M	----	???	11Mar91	1126	WOHL0103T	10Mar92
JUPITER-1	08 27 09.22	+19 57 49.6	PC	IMAGE	F718M	----	???	11Mar91	1126		

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr	Mn	Sec	ObsDate	ID	Root Name	Release Date
JUPITER-1	08 27 09.22	+19 57 49.6	PC	IMAGE	F889N	---	00	00	10.1	11Mar91	1126	WOHL0104T	10Mar92
JUPITER-1	08 44 33.58	+18 51 07.9	PC	IMAGE	F336W	---	00	00	05.0	28May91	3237	WOLE0105T	27May92
JUPITER-1	08 44 33.58	+18 51 07.9	PC	IMAGE	F439W	---			???	28May91	3237	WOLE0101T	27May92
JUPITER-1	08 44 33.58	+18 51 07.9	PC	IMAGE	F547M	---			???	28May91	3237	WOLE0102T	27May92
JUPITER-1	08 44 33.58	+18 51 07.9	PC	IMAGE	F718M	---			???	28May91	3237	WOLE0103T	27May92
JUPITER-1	08 44 33.58	+18 51 07.9	PC	IMAGE	F889N	---	00	00	30.3	28May91	3237	WOLE0104T	27May92
JUPITER-1	10 29 07.89	+10 51 02.4	WFC	IMAGE	F336N	---	00	00	14.1	13May92	1288	WOYF0101T	13May93
JUPITER-1	10 29 08.44	+10 50 58.4	FOS/BL	ACCUM	G270H	---	00	02	00.0	13May92	1288	YOYF0201T	13May93
JUPITER-1	10 29 08.50	+10 50 58.0	FOS/BL	ACCUM	G190H	---	00	08	00.0	13May92	1288	YOYF0202T	13May93
JUPITER-1	10 29 08.59	+10 50 57.4	FOS/BL	ACCUM	G270H	---	00	04	00.0	13May92	1288	YOYF0203T	13May93
JUPITER-1	10 29 09.01	+10 50 54.4	FOS/BL	ACCUM	G190H	---	00	13	00.0	13May92	1288	YOYF0204T	13May93
JUPITER-1	10 29 09.12	+10 50 53.6	FOS/BL	ACCUM	G190H	---	00	13	00.0	13May92	1288	YOYF0205T	13May93
JUPITER-1	10 29 10.20	+10 50 45.9	HRS	ACCUM	G200M	---	00	25	12.1	13May92	1288	ZOYF0402T	13May93
JUPITER-1	10 29 10.82	+10 50 41.5	HRS	ACCUM	G200M	---	00	16	00.0	13May92	1288	ZOYF0902T	13May93
JUPITER-1	10 29 11.31	+10 50 38.0	HRS	ACCUM	G200M	---	00	25	12.1	13May92	1288	ZOYF0502T	14May93
JUPITER-1	10 29 11.89	+10 50 33.8	HRS	ACCUM	G200M	---	00	25	12.1	13May92	1288	ZOYF0602T	14May93
JUPITER-1	10 29 12.48	+10 50 29.6	HRS	ACCUM	G200M	---	00	25	12.1	14May92	1288	ZOYF0702T	14May93
JUPITER-1	10 29 13.07	+10 50 25.4	HRS	ACCUM	G200M	---	00	25	12.1	14May92	1288	ZOYF0802T	14May93
JUPITER-2	08 26 22.74	+20 00 27.3	PC	IMAGE	F336W	---	00	00	16.1	11Mar91	1126	WOHL0205T	11Mar91
JUPITER-2	08 26 22.74	+20 00 27.3	PC	IMAGE	F439W	---			???	11Mar91	1126	WOHL0201T	11Mar91
JUPITER-2	08 26 22.74	+20 00 27.3	PC	IMAGE	F547M	---			???	11Mar91	1126	WOHL0202T	11Mar91
JUPITER-2	08 26 22.74	+20 00 27.3	PC	IMAGE	F718M	---			???	11Mar91	1126	WOHL0203T	11Mar91
JUPITER-2	08 26 22.74	+20 00 27.3	PC	IMAGE	F889N	---	00	00	10.1	11Mar91	1126	WOHL0204T	11Mar91
JUPITER-2	08 44 35.97	+18 50 58.5	PC	IMAGE	F336W	---	00	00	05.0	28May91	3237	WOLE0205T	27May92
JUPITER-2	08 44 35.97	+18 50 58.5	PC	IMAGE	F439W	---			???	28May91	3237	WOLE0201T	27May92
JUPITER-2	08 44 35.97	+18 50 58.5	PC	IMAGE	F547M	---			???	28May91	3237	WOLE0202T	27May92
JUPITER-2	08 44 35.97	+18 50 58.5	PC	IMAGE	F718M	---			???	28May91	3237	WOLE0203T	27May92
JUPITER-2	08 44 35.97	+18 50 58.5	PC	IMAGE	F889N	---	00	00	30.3	28May91	3237	WOLE0204T	27May92
JUPITER-2	10 29 08.54	+10 50 57.0	FOS/BL	ACCUM	G190H	---	00	08	00.0	13May92	1288	YOYF0301T	13May93
JUPITER-3	08 26 21.89	+20 00 30.2	PC	IMAGE	F336W	---	00	00	16.1	11Mar91	1126	WOHL0305T	11Mar91
JUPITER-3	08 26 21.89	+20 00 30.2	PC	IMAGE	F439W	---			???	11Mar91	1126	WOHL0301T	11Mar91
JUPITER-3	08 26 21.89	+20 00 30.2	PC	IMAGE	F547M	---			???	11Mar91	1126	WOHL0302T	11Mar91
JUPITER-3	08 26 21.89	+20 00 30.2	PC	IMAGE	F718M	---			???	11Mar91	1126	WOHL0303T	11Mar91
JUPITER-3	08 26 21.89	+20 00 30.2	PC	IMAGE	F889N	---	00	00	10.1	11Mar91	1126	WOHL0304T	11Mar91
JUPITER-3	08 44 38.45	+18 50 48.9	PC	IMAGE	F336W	---	00	00	05.0	28May91	3237	WOLE0305T	27May92
JUPITER-3	08 44 38.45	+18 50 48.9	PC	IMAGE	F439W	---			???	28May91	3237	WOLE0301T	27May92
JUPITER-3	08 44 38.45	+18 50 48.9	PC	IMAGE	F547M	---			???	28May91	3237	WOLE0302T	27May92
JUPITER-3	08 44 38.45	+18 50 48.9	PC	IMAGE	F718M	---			???	28May91	3237	WOLE0303T	27May92
JUPITER-3	08 44 38.45	+18 50 48.9	PC	IMAGE	F889N	---	00	00	30.3	28May91	3237	WOLE0304T	27May92
JUPITER-4	08 26 21.05	+20 00 33.0	PC	IMAGE	F336W	---	00	00	16.1	11Mar91	1126	WOHL0405T	11Mar91
JUPITER-4	08 26 21.05	+20 00 33.0	PC	IMAGE	F439W	---			???	11Mar91	1126	WOHL0401T	11Mar91
JUPITER-4	08 26 21.05	+20 00 33.0	PC	IMAGE	F547M	---			???	11Mar91	1126	WOHL0402T	11Mar91
JUPITER-4	08 26 21.05	+20 00 33.0	PC	IMAGE	F718M	---			???	11Mar91	1126	WOHL0403T	11Mar91
JUPITER-4	08 44 40.93	+18 50 39.2	PC	IMAGE	F889N	---	00	00	10.1	28May91	3237	WOLE0405T	27May92
JUPITER-4	08 44 40.93	+18 50 39.2	PC	IMAGE	F336W	---	00	00	05.0	28May91	3237	WOLE0401T	27May92
JUPITER-4	08 44 40.93	+18 50 39.2	PC	IMAGE	F439W	---			???	28May91	3237	WOLE0402T	27May92
JUPITER-4	08 44 40.93	+18 50 39.2	PC	IMAGE	F547M	---			???	28May91	3237	WOLE0403T	27May92
JUPITER-4	08 44 40.93	+18 50 39.2	PC	IMAGE	F718M	---	00	00	30.3	28May91	3237	WOLE0404T	27May92
JUPITER-5	08 26 20.21	+20 00 35.8	PC	IMAGE	F889N	---	00	00	16.1	11Mar91	1126	WOHL0505T	11Mar91
JUPITER-5	08 26 20.21	+20 00 35.8	PC	IMAGE	F336W	---			???	11Mar91	1126	WOHL0501T	11Mar91
JUPITER-5	08 26 20.21	+20 00 35.8	PC	IMAGE	F439W	---			???	11Mar91	1126	WOHL0502T	11Mar91
JUPITER-5	08 26 20.21	+20 00 35.8	PC	IMAGE	F547M	---			???	11Mar91	1126	WOHL0503T	11Mar91
JUPITER-5	08 26 20.21	+20 00 35.8	PC	IMAGE	F718M	---	00	00	10.1	11Mar91	1126	WOHL0504T	11Mar91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
JUPITER-5	08 44 43.42	+18 50 29.5	PC	IMAGE	F336W	---	00 00 05.0	28May91	3237	WOLE0505T	27May92
JUPITER-5	08 44 43.42	+18 50 29.5	PC	IMAGE	F439W	---	???	28May91	3237	WOLE0501T	27May92
JUPITER-5	08 44 43.42	+18 50 29.5	PC	IMAGE	F547M	---	???	28May91	3237	WOLE0502T	27May92
JUPITER-5	08 44 43.42	+18 50 29.5	PC	IMAGE	F718M	---	00 00 30.3	28May91	3237	WOLE0503T	27May92
JUPITER-5	08 44 43.42	+18 50 29.5	PC	IMAGE	F889N	---	00 00 16.1	28May91	3237	WOLE0504T	27May92
JUPITER-6	08 26 19.37	+20 00 38.6	PC	IMAGE	F336W	---	???	11Mar91	1126	WOHL0605T	11Mar91
JUPITER-6	08 26 19.37	+20 00 38.6	PC	IMAGE	F439W	---	???	11Mar91	1126	WOHL0601T	11Mar91
JUPITER-6	08 26 19.37	+20 00 38.6	PC	IMAGE	F547M	---	???	11Mar91	1126	WOHL0602T	11Mar91
JUPITER-6	08 26 19.37	+20 00 38.6	PC	IMAGE	F718M	---	???	11Mar91	1126	WOHL0603T	11Mar91
JUPITER-6	08 26 19.37	+20 00 38.6	PC	IMAGE	F889N	---	00 00 10.1	11Mar91	1126	WOHL0604T	11Mar91
JUPITER-6	08 44 45.91	+18 50 19.8	PC	IMAGE	F336W	---	00 00 05.0	28May91	3237	WOLE0605T	27May92
JUPITER-6	08 44 45.91	+18 50 19.8	PC	IMAGE	F439W	---	???	28May91	3237	WOLE0601T	27May92
JUPITER-6	08 44 45.91	+18 50 19.8	PC	IMAGE	F547M	---	???	28May91	3237	WOLE0602T	27May92
JUPITER-6	08 44 45.91	+18 50 19.8	PC	IMAGE	F718M	---	???	28May91	3237	WOLE0603T	27May92
JUPITER-6	08 44 45.91	+18 50 19.8	PC	IMAGE	F889N	---	00 00 30.3	28May91	3237	WOLE0604T	27May92
JUPITER-7	08 26 04.45	+20 01 28.5	PC	IMAGE	F336W	---	00 00 16.1	12Mar91	1126	WOHL0705T	13Mar91
JUPITER-7	08 26 04.45	+20 01 28.5	PC	IMAGE	F439W	---	???	12Mar91	1126	WOHL0701T	13Mar91
JUPITER-7	08 26 04.45	+20 01 28.5	PC	IMAGE	F547M	---	???	12Mar91	1126	WOHL0702T	13Mar91
JUPITER-7	08 26 04.45	+20 01 28.5	PC	IMAGE	F718M	---	???	12Mar91	1126	WOHL0703T	13Mar91
JUPITER-7	08 26 04.45	+20 01 28.5	PC	IMAGE	F889N	---	00 00 10.1	12Mar91	1126	WOHL0704T	13Mar91
JUPITER-7	08 45 13.49	+18 48 32.1	PC	IMAGE	F336W	---	00 00 05.0	29May91	3237	WOLE0705T	28May92
JUPITER-7	08 45 13.49	+18 48 32.1	PC	IMAGE	F439W	---	???	29May91	3237	WOLE0701T	28May92
JUPITER-7	08 45 13.49	+18 48 32.1	PC	IMAGE	F547M	---	???	29May91	3237	WOLE0702T	28May92
JUPITER-7	08 45 13.49	+18 48 32.1	PC	IMAGE	F718M	---	???	29May91	3237	WOLE0703T	28May92
JUPITER-7	08 45 13.49	+18 48 32.1	PC	IMAGE	F889N	---	00 00 30.3	29May91	3237	WOLE0704T	28May92
JUPITER-8	08 26 02.91	+20 01 33.6	PC	IMAGE	F336W	---	00 00 16.1	12Mar91	1126	WOHL0805T	13Mar91
JUPITER-8	08 26 02.91	+20 01 33.6	PC	IMAGE	F439W	---	???	12Mar91	1126	WOHL0801T	13Mar91
JUPITER-8	08 26 02.91	+20 01 33.6	PC	IMAGE	F547M	---	???	12Mar91	1126	WOHL0802T	13Mar91
JUPITER-8	08 26 02.91	+20 01 33.6	PC	IMAGE	F718M	---	???	12Mar91	1126	WOHL0803T	13Mar91
JUPITER-8	08 26 02.91	+20 01 33.6	PC	IMAGE	F889N	---	00 00 10.1	12Mar91	1126	WOHL0804T	13Mar91
JUPITER-8	08 45 18.46	+18 48 13.0	PC	IMAGE	F336W	---	00 00 05.0	29May91	3237	WOLE0805T	28May92
JUPITER-8	08 45 18.46	+18 48 13.0	PC	IMAGE	F439W	---	???	29May91	3237	WOLE0801T	28May92
JUPITER-8	08 45 18.46	+18 48 13.0	PC	IMAGE	F547M	---	???	29May91	3237	WOLE0802T	28May92
JUPITER-8	08 45 18.46	+18 48 13.0	PC	IMAGE	F718M	---	???	29May91	3237	WOLE0803T	28May92
JUPITER-8	08 45 18.46	+18 48 13.0	PC	IMAGE	F889N	---	00 00 30.3	29May91	3237	WOLE0804T	28May92
JUPITER-9	08 26 01.39	+20 01 38.7	PC	IMAGE	F336W	---	00 00 16.1	12Mar91	1126	WOHL0905T	13Mar91
JUPITER-9	08 26 01.39	+20 01 38.7	PC	IMAGE	F439W	---	???	12Mar91	1126	WOHL0901T	13Mar91
JUPITER-9	08 26 01.39	+20 01 38.7	PC	IMAGE	F547M	---	???	12Mar91	1126	WOHL0902T	13Mar91
JUPITER-9	08 26 01.39	+20 01 38.7	PC	IMAGE	F718M	---	???	12Mar91	1126	WOHL0903T	13Mar91
JUPITER-9	08 26 01.39	+20 01 38.7	PC	IMAGE	F889N	---	00 00 10.1	12Mar91	1126	WOHL0904T	13Mar91
JUPITER-9	08 45 23.49	+18 47 53.0	PC	IMAGE	F336W	---	00 00 05.0	29May91	3237	WOLE0905T	28May92
JUPITER-9	08 45 23.49	+18 47 53.0	PC	IMAGE	F439W	---	???	29May91	3237	WOLE0901T	28May92
JUPITER-9	08 45 23.49	+18 47 53.0	PC	IMAGE	F547M	---	???	29May91	3237	WOLE0902T	28May92
JUPITER-9	08 45 23.49	+18 47 53.0	PC	IMAGE	F718M	---	???	29May91	3237	WOLE0903T	28May92
JUPITER-9	08 45 23.49	+18 47 53.0	PC	IMAGE	F889N	---	00 00 30.3	29May91	3237	WOLE0904T	28May92
JUPITER-AURORAN1	10 47 08.84	+09 12 28.3	FOC/96	IMAGE	PRISM1	F120M	00 14 55.5	29Feb92	3997	XOV90104T	28Feb93
JUPITER-AURORAN1	10 47 10.36	+09 12 18.9	FOC/96	IMAGE	PRISM1	F165W	00 14 55.5	29Feb92	3997	XOV90103T	28Feb93
JUPITER-AURORAN1	10 47 10.80	+09 12 16.1	FOC/96	IMAGE	PRISM1	F140W	00 14 55.5	29Feb92	3997	XOV90102T	28Feb93
JUPITER-AURORAN1	10 47 12.60	+09 12 05.0	FOC/96	IMAGE	PRISM1	F120M	00 14 55.5	29Feb92	3997	XOV90101T	28Feb93
JUPITER-CENTER	10 32 33.66	+10 28 09.4	HRS	ACCUM	G200M	---	00 14 24.2	28May92	3214	ZOXS0302T	29May93
JUPITER-CENTER	10 32 34.79	+10 28 02.1	HRS	ACCUM	G200M	---	00 14 24.2	28May92	3214	ZOXS0304T	29May93
JUPITER-CML	12 53 41.92	-04 05 56.6	HRS	ACCUM	G160M	---	00 18 08.0	21Feb93	4792	Z1900104T	21Feb94
JUPITER-CML	12 53 42.95	-04 06 04.1	HRS	ACCUM	G160M	---	00 18 08.0	21Feb93	4792	Z1900102T	21Feb94
JUPITER-MIDLATITU	12 54 12.85	-04 09 28.8	HRS	ACCUM	G160M	---	00 18 08.0	19Feb93	4792	Z1900204T	19Feb94

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
JUPITER-MIDLATITU	12 54 13.80	-04 09 35.7	HRS	ACCUM	G160M	--	00 18 08.0	19Feb93	4792	Z19002O2T	19Feb94
JUPITER-NORTH	10 42 56.27	+09 22 46.6	FOC/96	IMAGE	F120M	--	00 16 25.2	23Jun92	4060	XOYQ0201T	23Jun93
JUPITER-NORTH	10 42 56.68	+09 22 44.1	FOC/96	IMAGE	F175W	F152M	00 16 25.2	23Jun92	4060	XOYQ0202T	23Jun93
JUPITER-NORTH	10 43 08.73	+09 21 28.3	FOC/96	IMAGE	F152M	--	00 16 25.2	23Jun92	4060	XOYQ0301T	23Jun93
JUPITER-NORTH	10 43 09.12	+09 21 25.9	FOC/96	IMAGE	F120M	--	00 16 25.2	23Jun92	4060	XOYQ0302T	23Jun93
JUPITER-NORTH	10 44 39.63	+09 11 57.4	FOC/96	IMAGE	F120M	--	00 16 25.2	26Jun92	4060	XOYQ0101T	26Jun93
JUPITER-NORTH	10 44 40.05	+09 11 54.8	FOC/96	IMAGE	F175W	F152M	00 16 25.2	26Jun92	4060	XOYQ0102T	26Jun93
JUPITER-NORTH	10 48 06.05	+09 06 33.0	FOC/96	IMAGE	F120M	--	00 16 25.2	27Feb92	3997	XOV90602T	26Feb93
JUPITER-NORTH	10 48 07.82	+09 06 22.0	FOC/96	IMAGE	F120M	--	00 16 25.2	27Feb92	3997	XOV90601T	27Feb93
JUPITER-NORTH	10 48 09.99	+09 06 08.4	FOC/96	IMAGE	F120M	--	00 16 25.2	27Feb92	3997	XOV90402T	26Feb93
JUPITER-NORTH	10 48 11.58	+09 05 58.5	FOC/96	IMAGE	F120M	--	00 16 25.2	27Feb92	3997	XOV90401T	26Feb93
JUPITER-NORTH	10 49 07.00	+09 00 12.0	FOC/96	IMAGE	F120M	--	00 16 25.2	25Feb92	3997	XOV90202T	24Feb93
JUPITER-NORTH	10 49 08.76	+09 00 01.0	FOC/96	IMAGE	F120M	--	00 16 25.2	25Feb92	3997	XOV90201T	24Feb93
JUPITER-NORTH	10 56 37.78	+08 11 52.4	FOC/96	IMAGE	F140W	F120M	00 16 25.2	09Feb92	3997	XOV90702T	08Feb93
JUPITER-NORTH	10 56 39.28	+08 11 42.4	FOC/96	IMAGE	F140W	F120M	00 16 25.2	09Feb92	3997	XOV90701T	08Feb93
JUPITER-NORTH1	12 51 38.20	-04 06 35.5	FOC/96	IMAGE	F175W	F152M	00 04 56.5	30Dec92	4253	X18F0101T	30Dec93
JUPITER-NORTH1	12 51 39.65	-04 06 43.4	FOC/96	IMAGE	F175W	F152M	00 19 56.5	30Dec92	4253	X18F0102T	30Dec93
JUPITER-NORTH1	12 54 50.63	-04 13 30.0	FOC/96	IMAGE	F175W	F152M	00 19 56.5	16Feb93	4253	X18F5601T	16Feb94
JUPITER-NORTH1	12 54 51.46	-04 13 36.2	FOC/96	IMAGE	F175W	F152M	00 19 56.5	16Feb93	4253	X18F5501T	16Feb94
JUPITER-NORTH1	12 54 52.27	-04 13 42.3	FOC/96	IMAGE	F175W	F152M	00 19 56.5	16Feb93	4253	X18F5401T	16Feb94
JUPITER-NORTH1	12 54 53.08	-04 13 48.4	FOC/96	IMAGE	F175W	F152M	00 19 56.5	16Feb93	4253	X18F5301T	16Feb94
JUPITER-NORTH1	12 54 53.85	-04 13 54.2	FOC/96	IMAGE	F175W	F152M	00 19 56.5	16Feb93	4253	X18F5201T	16Feb94
JUPITER-NORTH1	12 54 54.69	-04 14 00.6	FOC/96	IMAGE	F175W	F152M	00 19 56.5	15Feb93	4253	X18F5102T	15Feb94
JUPITER-NORTH1	12 54 55.50	-04 14 06.7	FOC/96	IMAGE	F175W	F152M	00 04 56.5	15Feb93	4253	X18F5101T	15Feb94
JUPITER-NORTHPOLE	10 56 57.46	+08 09 34.1	FOC/96	IMAGE	F140W	F152M	00 08 55.5	08Feb92	1286	XOUX0203T	07Feb93
JUPITER-NORTHPOLE	10 56 57.71	+08 09 32.5	FOC/96	IMAGE	F140W	F152M	00 08 55.5	08Feb92	1286	XOUX0202T	07Feb93
JUPITER-NORTHPOLE	10 56 59.21	+08 09 22.6	FOC/96	IMAGE	F140W	F152M	00 08 55.5	08Feb92	1286	XOUX0201T	07Feb93
JUPITER-NORTHPOLE	10 57 08.71	+08 08 19.4	FOC/96	IMAGE	F175W	F170M	00 02 35.3	07Feb92	1286	XOUX0103T	07Feb93
JUPITER-NORTHPOLE	10 57 08.87	+08 08 18.4	FOC/96	IMAGE	F140W	F152M	00 15 55.5	07Feb92	1286	XOUX0102T	07Feb93
JUPITER-NORTHPOLE	10 57 09.25	+08 08 15.8	FOC/96	IMAGE	F140W	F152M	00 06 55.5	07Feb92	1286	XOUX0101T	07Feb93
JUPITER-NPR	10 56 47.42	+08 10 45.5	HRS	WSCAN	G160M	--	00 16 19.1	08Feb92	4001	ZOUO020AT	07Feb93
JUPITER-NPR	10 56 48.01	+08 10 41.6	HRS	WSCAN	G160M	--	00 17 16.1	08Feb92	4001	ZOUO0208T	07Feb93
JUPITER-NPR	10 56 50.27	+08 10 26.3	HRS	WSCAN	G160M	--	00 17 16.1	08Feb92	4001	ZOUO0204T	07Feb93
JUPITER-NPR	10 56 51.86	+08 10 15.4	HRS	WSCAN	G160M	--	00 17 16.1	08Feb92	4001	ZOUO0202T	08Feb92
JUPITER-NPR	10 57 26.69	+08 06 26.0	FOC/96	IMAGE	F140W	F130M	00 17 55.5	07Feb92	4005	XOUT0102T	10Aug92
JUPITER-NPR	10 57 28.72	+08 06 12.5	FOC/96	IMAGE	F140W	F130M	00 17 55.5	07Feb92	4005	XOUT0101T	10Aug92
JUPITER-PC-CYCL1	10 30 14.07	+10 43 26.3	PC	IMAGE	F413M	--	00 00 01.0	19May92	2560	WOX7ON01T	20May93
JUPITER-PC-CYCL1	10 30 14.12	+10 43 26.0	PC	IMAGE	F336W	--	00 00 05.0	19May92	2560	WOX7ON02T	20May93
JUPITER-PC-CYCL1	10 30 14.17	+10 43 25.6	PC	IMAGE	F718M	--	???	19May92	2560	WOX7ON03T	20May93
JUPITER-PC-CYCL1	10 30 14.23	+10 43 25.3	PC	IMAGE	F889N	--	00 00 30.3	19May92	2560	WOX7ON04T	20May93
JUPITER-PC-CYCL1	10 30 14.28	+10 43 24.9	PC	IMAGE	F230W	--	00 00 40.4	19May92	2560	WOX7ON05T	20May93
JUPITER-PC-CYCL1	10 30 14.84	+10 43 21.1	PC	IMAGE	F413M	--	00 00 01.0	19May92	2560	WOX7ON06T	21May93
JUPITER-PC-CYCL1	10 30 14.90	+10 43 20.7	PC	IMAGE	F336W	--	00 00 05.0	19May92	2560	WOX7ON07T	21May93
JUPITER-PC-CYCL1	10 30 14.95	+10 43 20.4	PC	IMAGE	F718M	--	???	19May92	2560	WOX7ON08T	21May93
JUPITER-PC-CYCL1	10 30 15.00	+10 43 20.0	PC	IMAGE	F889N	--	00 00 30.3	19May92	2560	WOX7ON09T	21May93
JUPITER-PC-CYCL1	10 30 15.05	+10 43 19.7	PC	IMAGE	F230W	--	00 00 40.4	19May92	2560	WOX7ON0AT	21May93
JUPITER-PC-CYCL1	10 30 15.69	+10 43 15.4	PC	IMAGE	F413M	--	00 00 01.0	19May92	2560	WOX7ON0BT	21May93
JUPITER-PC-CYCL1	10 30 15.74	+10 43 15.0	PC	IMAGE	F336W	--	00 00 05.0	19May92	2560	WOX7ON0CT	21May93
JUPITER-PC-CYCL1	10 30 15.80	+10 43 14.7	PC	IMAGE	F718M	--	???	19May92	2560	WOX7ON0DT	21May93
JUPITER-PC-CYCL1	10 30 15.85	+10 43 14.3	PC	IMAGE	F889N	--	00 00 30.3	19May92	2560	WOX7ON0ET	21May93
JUPITER-PC-CYCL1	10 30 15.90	+10 43 14.0	PC	IMAGE	F230W	--	00 00 40.4	19May92	2560	WOX7ON0FT	21May93
JUPITER-PC-CYCL1	10 30 16.53	+10 43 09.7	PC	IMAGE	F413M	--	00 00 01.0	19May92	2560	WOX7ON0GT	21May93
JUPITER-PC-CYCL1	10 30 16.59	+10 43 09.4	PC	IMAGE	F336W	--	00 00 05.0	19May92	2560	WOX7ON0HT	21May93
JUPITER-PC-CYCL1	10 30 16.64	+10 43 09.0	PC	IMAGE	F718M	--	???	19May92	2560	WOX7ON0IT	21May93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
JUPITER-PC-CYCL1	10 30 16.69	+10 43 08.7	PC	IMAGE	F889N	----	00 00 30.3	19May92	2560	WOX70N0JT	21May93
JUPITER-PC-CYCL1	10 30 16.74	+10 43 08.3	PC	IMAGE	F230W	----	00 00 40.4	19May92	2560	WOX70N0KT	21May93
JUPITER-PC-CYCL1	10 30 17.39	+10 43 04.0	PC	IMAGE	F413M	----	00 00 01.0	20May92	2560	WOX70N0LT	21May93
JUPITER-PC-CYCL1	10 30 17.44	+10 43 03.6	PC	IMAGE	F336W	----	00 00 05.0	20May92	2560	WOX70N0MT	21May93
JUPITER-PC-CYCL1	10 30 17.49	+10 43 03.3	PC	IMAGE	F718M	----	???	20May92	2560	WOX70N0NT	21May93
JUPITER-PC-CYCL1	10 30 17.55	+10 43 02.9	PC	IMAGE	F889N	----	00 00 30.3	20May92	2560	WOX70N0OT	21May93
JUPITER-PC-CYCL1	10 30 17.60	+10 43 02.6	PC	IMAGE	F230W	----	00 00 40.4	20May92	2560	WOX70N0PT	21May93
JUPITER-PC-CYCL1	10 30 18.23	+10 42 58.3	PC	IMAGE	F413M	----	00 00 01.0	20May92	2560	WOX70N0QT	21May93
JUPITER-PC-CYCL1	10 30 18.29	+10 42 58.0	PC	IMAGE	F336W	----	00 00 05.0	20May92	2560	WOX70N0RT	21May93
JUPITER-PC-CYCL1	10 30 18.34	+10 42 57.6	PC	IMAGE	F718M	----	???	20May92	2560	WOX70N0ST	21May93
JUPITER-PC-CYCL1	10 30 18.39	+10 42 57.2	PC	IMAGE	F889N	----	00 00 30.3	20May92	2560	WOX70N0TT	21May93
JUPITER-PC-CYCL1	10 30 18.45	+10 42 56.9	PC	IMAGE	F230W	----	00 00 40.4	20May92	2560	WOX70N0UT	21May93
JUPITER-PC-CYCL1	12 45 32.02	-03 32 40.9	PC	IMAGE	F413M	----	00 00 01.0	15Dec92	2560	WOX75N01T	15Dec93
JUPITER-PC-CYCL1	12 45 32.13	-03 32 41.6	PC	IMAGE	F336W	----	00 00 05.0	15Dec92	2560	WOX75N02T	15Dec93
JUPITER-PC-CYCL1	12 45 32.25	-03 32 42.3	PC	IMAGE	F718M	----	???	15Dec92	2560	WOX75N03T	15Dec93
JUPITER-PC-CYCL1	12 45 32.37	-03 32 42.9	PC	IMAGE	F889N	----	00 00 30.3	15Dec92	2560	WOX75N04T	15Dec93
JUPITER-PC-CYCL1	12 45 32.48	-03 32 43.6	PC	IMAGE	F230W	----	00 00 40.4	15Dec92	2560	WOX75N05T	15Dec93
JUPITER-PC-CYCL1	12 45 33.63	-03 32 50.3	PC	IMAGE	F413M	----	00 00 01.0	15Dec92	2560	WOX75N06T	15Dec93
JUPITER-PC-CYCL1	12 45 33.75	-03 32 51.0	PC	IMAGE	F336W	----	00 00 05.0	15Dec92	2560	WOX75N07T	15Dec93
JUPITER-PC-CYCL1	12 45 33.87	-03 32 51.7	PC	IMAGE	F718M	----	???	15Dec92	2560	WOX75N08T	15Dec93
JUPITER-PC-CYCL1	12 45 33.98	-03 32 52.4	PC	IMAGE	F889N	----	00 00 30.3	15Dec92	2560	WOX75N09T	16Dec93
JUPITER-PC-CYCL1	12 45 34.10	-03 32 53.0	PC	IMAGE	F230W	----	00 00 40.4	15Dec92	2560	WOX75N0AT	15Dec93
JUPITER-PC-CYCL1	12 45 35.52	-03 33 01.3	PC	IMAGE	F413M	----	00 00 01.0	15Dec92	2560	WOX75N0BT	15Dec93
JUPITER-PC-CYCL1	12 45 35.63	-03 33 02.0	PC	IMAGE	F336W	----	00 00 05.0	15Dec92	2560	WOX75N0CT	15Dec93
JUPITER-PC-CYCL1	12 45 35.75	-03 33 02.7	PC	IMAGE	F718M	----	???	15Dec92	2560	WOX75N0DT	15Dec93
JUPITER-PC-CYCL1	12 45 35.87	-03 33 03.4	PC	IMAGE	F889N	----	00 00 30.3	15Dec92	2560	WOX75N0ET	16Dec93
JUPITER-PC-CYCL1	12 45 35.98	-03 33 04.0	PC	IMAGE	F230W	----	00 00 40.4	15Dec92	2560	WOX75N0FT	16Dec93
JUPITER-PC-CYCL1	12 45 37.49	-03 33 12.2	PC	IMAGE	F413M	----	00 00 01.0	15Dec92	2560	WOX75N0GT	16Dec93
JUPITER-PC-CYCL1	12 45 37.61	-03 33 12.9	PC	IMAGE	F336W	----	00 00 05.0	15Dec92	2560	WOX75N0HT	16Dec93
JUPITER-PC-CYCL1	12 45 37.73	-03 33 13.5	PC	IMAGE	F718M	----	???	15Dec92	2560	WOX75N0IT	16Dec93
JUPITER-PC-CYCL1	12 45 37.84	-03 33 14.2	PC	IMAGE	F889N	----	00 00 30.3	15Dec92	2560	WOX75N0JT	16Dec93
JUPITER-PC-CYCL1	12 45 39.26	-03 33 14.9	PC	IMAGE	F230W	----	00 00 40.4	15Dec92	2560	WOX75N0KT	16Dec93
JUPITER-PC-CYCL1	12 45 39.37	-03 33 23.8	PC	IMAGE	F413M	----	00 00 01.0	15Dec92	2560	WOX75N0LT	16Dec93
JUPITER-PC-CYCL1	12 45 39.49	-03 33 24.5	PC	IMAGE	F336W	----	00 00 05.0	15Dec92	2560	WOX75N0MT	16Dec93
JUPITER-PC-CYCL1	12 45 39.61	-03 33 25.2	PC	IMAGE	F718M	----	???	15Dec92	2560	WOX75N0NT	16Dec93
JUPITER-PC-CYCL1	12 45 39.72	-03 33 25.9	PC	IMAGE	F889N	----	00 00 30.3	15Dec92	2560	WOX75N0OT	16Dec93
JUPITER-PC-CYCL1	12 45 41.12	-03 33 34.0	PC	IMAGE	F230W	----	00 00 40.4	16Dec92	2560	WOX75N0PT	16Dec93
JUPITER-PC-CYCL1	12 45 41.23	-03 33 34.7	PC	IMAGE	F413M	----	00 00 01.0	16Dec92	2560	WOX75N0QT	16Dec93
JUPITER-PC-CYCL1	12 45 41.35	-03 33 35.3	PC	IMAGE	F336W	----	00 00 05.0	16Dec92	2560	WOX75N0RT	16Dec93
JUPITER-PC-CYCL1	12 45 41.46	-03 33 36.0	PC	IMAGE	F718M	----	???	16Dec92	2560	WOX75N0ST	16Dec93
JUPITER-PC-CYCL1	12 45 41.58	-03 33 36.7	PC	IMAGE	F889N	----	00 00 30.3	16Dec92	2560	WOX75N0TT	16Dec93
JUPITER-PC-CYCL1	12 45 54.19	-03 34 50.2	PC	IMAGE	F230W	----	00 00 40.4	16Dec92	2560	WOX75O01T	16Dec93
JUPITER-PC-CYCL1	12 45 54.31	-03 34 50.9	PC	IMAGE	F547M	----	00 00 04.0	16Dec92	2560	WOX75O02T	16Dec93
JUPITER-PC-CYCL1	12 45 54.42	-03 34 51.5	PC	IMAGE	F631N	----	???	16Dec92	2560	WOX75O03T	16Dec93
JUPITER-PC-CYCL1	12 45 54.54	-03 34 52.2	PC	IMAGE	F718M	----	???	16Dec92	2560	WOX75O04T	16Dec93
JUPITER-PC-CYCL1	12 45 54.65	-03 34 52.9	PC	IMAGE	F413M	----	00 00 01.0	16Dec92	2560	WOX75O05T	16Dec93
JUPITER-PC-CYCL1	12 45 55.98	-03 35 00.6	PC	IMAGE	F336W	----	00 00 05.0	16Dec92	2560	WOX75O06T	16Dec93
JUPITER-PC-CYCL1	12 45 56.09	-03 35 01.2	PC	IMAGE	F547M	----	00 00 04.0	16Dec92	2560	WOX75O07T	16Dec93
JUPITER-PC-CYCL1	12 45 56.21	-03 35 01.9	PC	IMAGE	F631N	----	???	16Dec92	2560	WOX75O08T	17Dec93
JUPITER-PC-CYCL1	12 45 56.32	-03 35 02.6	PC	IMAGE	F718M	----	???	16Dec92	2560	WOX75O09T	17Dec93
JUPITER-PC-CYCL1	12 45 56.44	-03 35 03.2	PC	IMAGE	F413M	----	00 00 01.0	16Dec92	2560	WOX75O0AT	17Dec93
JUPITER-PC-CYCL1	12 45 57.82	-03 35 11.3	PC	IMAGE	F336W	----	00 00 05.0	16Dec92	2560	WOX75O0BT	17Dec93
JUPITER-PC-CYCL1	12 45 57.93	-03 35 11.9	PC	IMAGE	F547M	----	00 00 04.0	16Dec92	2560	WOX75O0CT	17Dec93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
JUPITER-PC-CYCL1	12 45 58.04	-03 35 12.6	PC	IMAGE	F718M	--	???	16Dec92	2560	WOX7500DT	17Dec93
JUPITER-PC-CYCL1	12 45 58.16	-03 35 13.3	PC	IMAGE	F413M	--	00 00 01.0	16Dec92	2560	WOX7500ET	17Dec93
JUPITER-PC-CYCL1	12 45 58.27	-03 35 13.9	PC	IMAGE	F336W	--	00 00 05.0	16Dec92	2560	WOX7500FT	17Dec93
JUPITER-PC-CYCL1	12 45 59.65	-03 35 22.0	PC	IMAGE	F547M	--	???	16Dec92	2560	WOX7500GT	16Dec93
JUPITER-PC-CYCL1	12 45 59.77	-03 35 22.6	PC	IMAGE	F631N	--	00 00 04.0	16Dec92	2560	WOX7500HT	16Dec93
JUPITER-PC-CYCL1	12 45 59.88	-03 35 23.3	PC	IMAGE	F718M	--	???	16Dec92	2560	WOX7500IT	16Dec93
JUPITER-PC-CYCL1	12 46 00.00	-03 35 24.0	PC	IMAGE	F413M	--	00 00 01.0	16Dec92	2560	WOX7500JT	16Dec93
JUPITER-PC-CYCL1	12 46 00.11	-03 35 24.6	PC	IMAGE	F336W	--	00 00 05.0	16Dec92	2560	WOX7500KT	16Dec93
JUPITER-PC-CYCL1	12 46 01.50	-03 35 32.7	PC	IMAGE	F547M	--	???	16Dec92	2560	WOX7500LT	16Dec93
JUPITER-PC-CYCL1	12 46 01.62	-03 35 33.4	PC	IMAGE	F631N	--	00 00 04.0	16Dec92	2560	WOX7500MT	16Dec93
JUPITER-PC-CYCL1	12 46 01.73	-03 35 34.1	PC	IMAGE	F718M	--	???	16Dec92	2560	WOX7500NT	16Dec93
JUPITER-PC-CYCL1	12 46 01.85	-03 35 34.7	PC	IMAGE	F413M	--	00 00 01.0	16Dec92	2560	WOX7500OT	17Dec93
JUPITER-PC-CYCL1	12 46 01.96	-03 35 35.4	PC	IMAGE	F336W	--	00 00 05.0	16Dec92	2560	WOX7500PT	16Dec93
JUPITER-PC-CYCL1	12 46 03.33	-03 35 43.7	PC	IMAGE	F547M	--	???	16Dec92	2560	WOX75P01T	17Dec93
JUPITER-PC-CYCL1	12 46 03.51	-03 35 44.4	PC	IMAGE	F631N	--	00 00 04.0	16Dec92	2560	WOX75P02T	17Dec93
JUPITER-PC-CYCL1	12 46 03.62	-03 35 45.1	PC	IMAGE	F718M	--	???	16Dec92	2560	WOX75P03T	17Dec93
JUPITER-PC-CYCL1	12 46 03.74	-03 35 45.7	PC	IMAGE	F413M	--	00 00 01.0	16Dec92	2560	WOX75P04T	17Dec93
JUPITER-PC-CYCL1	12 46 03.85	-03 35 46.4	PC	IMAGE	F336W	--	00 00 05.0	16Dec92	2560	WOX75P05T	17Dec93
JUPITER-QUIET	10 57 02.59	+08 08 44.0	HRS	WSCAN	G160M	--	00 16 19.1	08Feb92	4001	Z0U00108T	07Feb93
JUPITER-QUIET	10 57 03.25	+08 08 39.7	HRS	WSCAN	G160M	--	00 17 16.1	08Feb92	4001	Z0U00106T	07Feb93
JUPITER-QUIET	10 57 05.46	+08 08 25.0	HRS	WSCAN	G160M	--	00 16 16.1	08Feb92	4001	Z0U00104T	07Feb93
JUPITER-QUIET	10 57 06.21	+08 08 19.9	HRS	WSCAN	G160M	--	00 17 16.1	08Feb92	4001	Z0U00102T	07Feb93
JUPITER-SPR	10 56 29.79	+08 12 01.1	FOC/96	IMAGE	F140W	F130M	00 17 55.5	09Feb92	4005	XOUT0402T	08Aug92
JUPITER-SPR	10 56 31.78	+08 11 47.8	FOC/96	IMAGE	F140W	F130M	00 17 55.5	09Feb92	4005	XOUT0401T	08Aug92
JUPITER-SPR	10 56 39.78	+08 10 55.1	FOC/96	IMAGE	F140W	F130M	00 17 55.5	09Feb92	4005	XOUT0302T	08Aug92
JUPITER-SPR	10 56 41.74	+08 10 41.9	FOC/96	IMAGE	F140W	F130M	00 17 55.5	08Feb92	4005	XOUT0301T	08Aug92
JUPITER-SPR	10 57 19.13	+08 06 33.7	FOC/96	IMAGE	F140W	F130M	00 17 55.5	07Feb92	4005	XOUT0202T	07Aug92
JUPITER-SPR	10 57 21.02	+08 06 21.2	FOC/96	IMAGE	F140W	F130M	00 17 55.5	07Feb92	4005	XOUT0201T	07Aug92
MARS-1	03 50 52.29	+22 12 08.5	PC	IMAGE	F439W	--	???	13Dec90	3103	WOEZ0101T	31Dec92
MARS-1	03 50 52.29	+22 12 08.5	PC	IMAGE	F502N	--	00 00 02.0	13Dec90	3103	WOEZ0102T	31Dec92
MARS-1	03 50 52.29	+22 12 08.5	PC	IMAGE	F588N	--	???	13Dec90	3103	WOEZ0103T	31Dec92
MARS-1	08 04 41.56	+21 54 16.6	HRS	ACCUM	ECH-A	--	00 18 14.1	24May91	2393	Z0L701022T	23May92
MARS-2	03 50 51.77	+22 12 07.7	PC	IMAGE	F336W	--	???	13Dec90	3103	WOEZ0106T	31Dec92
MARS-2	03 50 51.77	+22 12 07.7	PC	IMAGE	F673N	--	???	13Dec90	3103	WOEZ0104T	31Dec92
MARS-2	03 50 51.77	+22 12 07.7	PC	IMAGE	F889N	--	???	13Dec90	3103	WOEZ0105T	31Dec92
MARS-2	08 04 52.56	+21 53 42.2	HRS	ACCUM	ECH-A	--	00 18 14.1	24May91	2393	Z0L702022T	23May92
MARS-3	03 50 51.33	+22 12 07.0	PC	IMAGE	F230W	--	00 02 00.0	13Dec90	3103	WOEZ0107T	31Dec92
MARS-3	08 07 09.74	+21 46 29.4	HRS	ACCUM	ECH-A	--	00 18 14.1	25May91	2393	Z0L703022T	24May92
MARS-4	03 50 30.16	+22 11 34.7	PC	IMAGE	F439W	--	???	13Dec90	3103	WOEZ0201T	31Dec92
MARS-4	03 50 30.16	+22 11 34.7	PC	IMAGE	F502N	--	00 00 02.0	13Dec90	3103	WOEZ0202T	31Dec92
MARS-4	03 50 30.16	+22 11 34.7	PC	IMAGE	F588N	--	???	13Dec90	3103	WOEZ0203T	31Dec92
MARS-4	08 09 27.95	+21 39 05.9	HRS	ACCUM	ECH-A	--	00 18 14.1	26May91	2393	Z0L704022T	25May92
MARS-5	03 50 29.65	+22 11 33.9	PC	IMAGE	F336W	--	???	13Dec90	3103	WOEZ0206T	31Dec92
MARS-5	03 50 29.65	+22 11 33.9	PC	IMAGE	F673N	--	???	13Dec90	3103	WOEZ0204T	31Dec92
MARS-5	03 50 29.65	+22 11 33.9	PC	IMAGE	F889N	--	???	13Dec90	3103	WOEZ0205T	31Dec92
MARS-5	08 09 38.95	+21 39 30.3	HRS	ACCUM	ECH-A	--	00 18 14.1	26May91	2393	Z0L705022T	25May92
MARS-6	03 50 29.22	+22 11 33.3	PC	IMAGE	F230W	--	00 02 00.0	13Dec90	3103	WOEZ0207T	31Dec92
MARS-6	08 09 48.83	+21 39 58.3	HRS	ACCUM	ECH-A	--	00 00 32.3	26May91	2393	Z0L706011T	25May92
MARS-6	08 09 48.83	+21 39 58.3	HRS	ACCUM	ECH-A	--	00 18 14.1	26May91	2393	Z0L706022T	25May92
MARS-7	03 50 08.39	+22 11 01.4	PC	IMAGE	F439W	--	???	14Dec90	3103	WOEZ0301T	31Dec92
MARS-7	03 50 08.39	+22 11 01.4	PC	IMAGE	F502N	--	00 00 02.0	14Dec90	3103	WOEZ0302T	31Dec92
MARS-7	03 50 08.39	+22 11 01.4	PC	IMAGE	F588N	--	???	14Dec90	3103	WOEZ0303T	31Dec92
MARS-8	03 50 04.04	+22 10 54.7	PC	IMAGE	F336W	--	???	14Dec90	3103	WOEZ0307T	31Dec92
MARS-8	03 50 04.04	+22 10 54.7	PC	IMAGE	F673N	--	???	14Dec90	3103	WOEZ0305T	31Dec92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
MARS-8	03 50 04.04	+22 10 54.7	PC	IMAGE	F889N	—	???	14Dec90	3103	WOEZ0306T	31Dec92
MARS-9	03 50 07.94	+22 11 00.7	PC	IMAGE	F230W	—	00 02 00.0	14Dec90	3103	WOEZ0304T	31Dec92
MARS-DUST-H1	01 10 25.52	+06 03 39.1	PC	IMAGE	F413M	—	00 00 01.0	30May92	3763	WOY90101T	30May93
MARS-DUST-H1	01 10 26.57	+06 03 45.6	PC	IMAGE	F673N	—	???	30May92	3763	WOY90102T	30May93
MARS-DUST-H2	02 31 07.81	+13 40 19.2	PC	IMAGE	F413M	—	00 00 01.0	27Jun92	3763	WOY95301T	28Jun93
MARS-DUST-H2	02 31 08.87	+13 40 24.5	PC	IMAGE	F673N	—	???	27Jun92	3763	WOY95302T	28Jun93
MARS-DUST-H2	02 31 09.92	+13 40 29.8	PC	IMAGE	F336W	—	00 00 01.0	11Jun92	3763	WOY95303T	12Jun93
MARS-DUST-S1	01 45 58.65	+09 36 33.1	PC	IMAGE	F413M	—	00 00 01.0	09Jul192	3763	WOY90201T	12Jun93
MARS-DUST-S1	01 45 59.70	+09 36 39.2	PC	IMAGE	F673N	—	???	09Jul192	3763	WOY90202T	09Jul193
MARS-DUST-S2	03 04 03.40	+16 14 37.2	PC	IMAGE	F413M	—	00 00 01.0	07Feb91	3763	WOY90501T	09Jul193
MARS-DUST-S2	03 04 10.22	+16 15 06.9	PC	IMAGE	F673N	—	???	07Feb91	3763	WOY90502T	31Dec92
MARS-F1	04 10 34.79	+23 25 03.4	PC	IMAGE	F336W	—	???	07Feb91	3107	WOFJ0402T	31Dec92
MARS-F1	04 10 34.79	+23 25 03.4	PC	IMAGE	F413M	—	00 00 01.0	07Feb91	3107	WOFJ0401T	31Dec92
MARS-F1	04 10 35.38	+23 25 04.8	PC	IMAGE	F673N	—	00 02 00.0	27Jun92	3107	WOFJ0403T	31Dec92
MARS-F2	02 30 33.29	+13 37 26.2	PC	IMAGE	F230W	—	???	27Jun92	3107	WOFJ0404T	27Jun92
MARS-FOS-1	02 30 34.27	+13 37 31.1	FOS/BL	RAPID	G270H	—	00 03 30.3	27Jun92	3763	YOY90401T	27Jun92
MARS-FOS-1	05 11 18.25	+22 32 13.9	FOS/BL	RAPID	G270H	—	00 03 30.3	24Aug92	3763	YOY90402T	24Aug93
MARS-FOS-1	05 11 24.51	+22 32 23.6	FOS/BL	RAPID	G270H	—	00 03 30.3	24Aug92	3763	YOY95401T	24Aug93
MARS-FOS-1	07 29 09.68	+25 48 51.1	FOS/BL	RAPID	G270H	—	00 03 30.3	02Jan93	3763	YOY95402T	02Jan94
MARS-FOS-3	07 29 10.91	+25 48 47.4	FOS/RD	RAPID	G270H	—	00 06 01.0	02Jan93	4771	Y18S0402T	02Jan94
MARS-FOS-3	03 40 11.14	+21 58 22.5	FOS/RD	RAPID	G270H	—	00 06 01.0	02Jan91	4771	Y18S0401T	31Dec92
MARS-FOS1	04 10 41.72	+23 25 13.0	PC	IMAGE	F413M	—	00 08 57.5	02Jan91	3107	YOFJ0301T	31Dec92
MARS-FOS2	03 40 10.20	+21 58 26.7	PC	IMAGE	F502N	—	00 09 57.5	07Feb91	3107	YOFJ0501T	31Dec92
MARS-J1	03 40 10.20	+21 58 26.7	PC	IMAGE	F673N	—	00 00 01.0	02Jan91	3107	WOFJ0201T	31Dec92
MARS-J1	03 40 10.20	+21 58 26.7	PC	IMAGE	F413M	—	00 00 02.0	02Jan91	3107	WOFJ0202T	31Dec92
MARS-J1	07 42 26.59	+22 58 01.8	PC	IMAGE	F673N	—	???	02Jan91	3107	WOFJ0203T	31Dec92
MARS-M1	07 42 26.59	+22 58 01.8	PC	IMAGE	F413M	—	00 00 01.0	15May91	3107	WOFJ0701T	31Dec92
MARS-M1	07 43 16.25	+22 55 51.9	PC	IMAGE	F673N	—	00 00 01.0	15May91	3107	WOFJ0702T	31Dec92
MARS-M2	07 43 16.25	+22 55 51.9	PC	IMAGE	F413M	—	???	15May91	3107	WOFJ0801T	31Dec92
MARS-M2	07 41 35.62	+23 00 14.0	PC	IMAGE	F502N	—	00 00 01.0	14May91	3107	WOFJ0802T	31Dec92
MARS-M3	07 41 35.62	+23 00 14.0	PC	IMAGE	F673N	—	00 00 02.0	14May91	3107	WOFJ0902T	31Dec92
MARS-M3	07 41 35.62	+23 00 14.0	PC	IMAGE	F230W	—	???	14May91	3107	WOFJ0903T	31Dec92
MARS-M3	07 41 36.83	+23 00 10.9	PC	IMAGE	F336W	—	00 02 00.0	14May91	3107	WOFJ0901T	31Dec92
MARS-M4	07 41 36.83	+23 00 10.9	PC	IMAGE	F413M	—	00 00 01.0	20Mar91	3107	WOFJ0905T	31Dec92
MARS-M4	05 29 05.99	+25 16 41.3	PC	IMAGE	F673N	—	???	20Mar91	3107	WOFJ0904T	31Dec92
MARS-MA1	05 29 05.99	+25 16 41.3	PC	IMAGE	F413M	—	???	???	3107	WOFJ0601T	31Dec92
MARS-MA1	08 07 20.68	+21 46 17.6	PC	IMAGE	F673N	—	???	???	3107	WOFJ0602T	31Dec92
MARS-OFFSET	07 28 06.61	+25 51 58.4	HRS	ACCUM	ECH-A	—	00 18 14.1	25May91	2393	ZOL70702T	24May92
MARS-OPP-A	07 28 07.03	+25 51 57.1	PC	IMAGE	F889N	—	???	02Jan93	4771	W18S0105T	03Jan94
MARS-OPP-A	07 28 07.75	+25 51 55.0	PC	IMAGE	F588N	—	???	02Jan93	4771	W18S0104T	03Jan94
MARS-OPP-A	07 28 08.18	+25 51 53.8	PC	IMAGE	F673N	—	???	02Jan93	4771	W18S0103T	03Jan94
MARS-OPP-A	07 28 08.61	+25 51 52.5	PC	IMAGE	F502N	—	00 00 02.0	02Jan93	4771	W18S0102T	03Jan94
MARS-OPP-A	07 29 15.45	+25 48 33.8	PC	IMAGE	F413M	—	00 00 01.0	02Jan93	4771	W18S0101T	03Jan94
MARS-OPP-B	07 29 15.88	+25 48 32.5	PC	IMAGE	F1042M	—	???	02Jan93	4771	W18S0506T	02Jan94
MARS-OPP-B	07 29 16.30	+25 48 31.2	PC	IMAGE	F889N	—	???	02Jan93	4771	W18S0505T	02Jan94
MARS-OPP-B	07 29 16.94	+25 48 29.3	PC	IMAGE	F588N	—	???	02Jan93	4771	W18S0504T	02Jan94
MARS-OPP-B	07 29 17.37	+25 48 28.0	PC	IMAGE	F673N	—	00 00 02.0	02Jan93	4771	W18S0503T	02Jan94
MARS-OPP-B	07 29 17.79	+25 48 26.7	PC	IMAGE	F502N	—	00 00 01.0	02Jan93	4771	W18S0502T	02Jan94
MARS-OPP-B	07 28 41.12	+25 50 16.4	PC	IMAGE	F413M	—	00 00 03.0	02Jan93	4771	W18S0501T	02Jan94
MARS-OPP-C	07 28 41.55	+25 50 15.2	PC	IMAGE	F336W	—	???	02Jan93	4771	W18S0706T	02Jan94
MARS-OPP-C	07 28 41.97	+25 50 13.9	PC	IMAGE	F889N	—	???	02Jan93	4771	W18S0705T	02Jan94
MARS-OPP-C	07 28 42.69	+25 50 11.8	PC	IMAGE	F588N	—	00 00 02.0	02Jan93	4771	W18S0704T	02Jan94
MARS-OPP-C	07 28 43.11	+25 50 10.5	PC	IMAGE	F673N	—	???	02Jan93	4771	W18S0703T	02Jan94
MARS-OPP-C			PC	IMAGE	F502N	—	00 00 02.0	02Jan93	4771	W18S0702T	02Jan94

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
MARS-OPP-C	07 28 43.54	+25 50 09.2	PC	IMAGE	F413M	---	00 00 01.0	02Jan93	4771	W18S0701T	02Jan94
MARS-REP-1A	07 40 42.34	+22 44 22.6	PC	IMAGE	F413M	---	00 00 01.0	01Nov92	3763	W0Y90701T	01Nov93
MARS-REP-1A	07 40 42.67	+22 44 22.3	PC	IMAGE	F502N	---	00 00 02.0	01Nov92	3763	W0Y90702T	01Nov93
MARS-REP-1A	07 40 43.00	+22 44 22.1	PC	IMAGE	F673N	---	???	01Nov92	3763	W0Y90703T	01Nov93
MARS-REP-1A	07 40 46.95	+22 44 19.2	PC	IMAGE	F588N	---	???	01Nov92	3763	W0Y90704T	01Nov93
MARS-REP-1A	07 40 47.29	+22 44 18.9	PC	IMAGE	F889N	---	???	01Nov92	3763	W0Y90705T	01Nov93
MARS-REP-1A	07 40 47.62	+22 44 18.7	PC	IMAGE	F336W	---	00 00 03.0	01Nov92	3763	W0Y90706T	01Nov93
MARS-REP-1B	07 41 12.97	+22 44 00.1	PC	IMAGE	F413M	---	00 00 01.0	01Nov92	3763	W0Y90801T	01Nov93
MARS-REP-1B	07 41 13.30	+22 43 59.9	PC	IMAGE	F502N	---	00 00 02.0	01Nov92	3763	W0Y90802T	01Nov93
MARS-REP-1B	07 41 13.63	+22 43 59.7	PC	IMAGE	F673N	---	???	01Nov92	3763	W0Y90803T	01Nov93
MARS-REP-1B	07 41 14.13	+22 43 59.3	PC	IMAGE	F588N	---	???	01Nov92	3763	W0Y90804T	01Nov93
MARS-REP-1B	07 41 14.46	+22 43 59.1	PC	IMAGE	F889N	---	???	01Nov92	3763	W0Y90805T	01Nov93
MARS-REP-1B	07 41 14.79	+22 43 58.8	PC	IMAGE	F336W	---	00 00 03.0	01Nov92	3763	W0Y90806T	01Nov93
MARS-REP-3A	06 53 03.10	+23 20 26.6	PC	IMAGE	F413M	---	00 00 01.0	05Oct92	3763	W0Y90E01T	05Oct93
MARS-REP-3A	06 53 03.62	+23 20 26.4	PC	IMAGE	F673N	---	???	05Oct92	3763	W0Y90E02T	05Oct93
MARS-REP-3A	06 53 04.50	+23 20 25.9	PC	IMAGE	F502N	---	00 00 02.0	05Oct92	3763	W0Y90E03T	05Oct93
MARS-REP-3A	06 53 05.02	+23 20 25.7	PC	IMAGE	F336W	---	00 00 03.0	05Oct92	3763	W0Y90E04T	05Oct93
MARS-REP-3A	06 53 10.87	+23 20 22.7	PC	IMAGE	F230W	---	00 02 20.2	05Oct92	3763	W0Y90F01T	05Oct93
MOON-04	10 24 35.50	+10 32 06.5	WFC	IMAGE	F284W	---	00 03 20.2	28Feb91	3142	W0HG0101T	01Jul91
MOON-04	10 24 35.50	+10 32 06.5	WFC	IMAGE	F336W	---	00 02 20.2	28Feb91	3142	W0HG0102T	01Jul91
MOON-04	10 24 35.50	+10 32 06.5	WFC	IMAGE	F569W	---	00 00 10.1	28Feb91	3142	W0HG0103T	01Jul91
MOON-04	10 24 35.50	+10 32 06.5	WFC	IMAGE	F675W	---	00 00 10.1	28Feb91	3142	W0HG0104T	01Jul91
MOON-08	10 28 02.88	+14 07 20.8	WFC	IMAGE	F284W	---	00 06 40.4	28Feb91	3142	W0HG0201T	01Jul91
MOON-08	10 28 02.88	+14 07 20.8	WFC	IMAGE	F336W	---	00 01 40.4	28Feb91	3142	W0HG0202T	01Jul91
MOON-08	10 28 02.88	+14 07 20.8	WFC	IMAGE	F569W	---	00 01 00.0	28Feb91	3142	W0HG0203T	01Jul91
MOON-08	10 28 02.88	+14 07 20.8	WFC	IMAGE	F675W	---	00 00 30.3	28Feb91	3142	W0HG0204T	01Jul91
MOON-20	06 44 32.74	+44 41 10.7	WFC	IMAGE	F336W	---	00 16 40.4	11Dec90	2750	W0F60F01T	01Jul91
MOON-20	10 33 42.71	+25 26 50.8	WFC	IMAGE	F336W	---	00 16 40.4	15Mar91	3142	W0HG0503T	01Jul91
MOON-20	10 33 42.71	+25 26 50.8	WFC	IMAGE	F569W	---	00 16 40.4	28Feb91	3142	W0HG0303T	01Jul91
MOON-20	10 33 42.71	+25 26 50.8	WFC	IMAGE	F569W	---	00 06 40.4	15Mar91	3142	W0HG0502T	01Jul91
MOON-20	10 33 42.71	+25 26 50.8	WFC	IMAGE	F569W	---	00 06 40.4	28Feb91	3142	W0HG0302T	01Jul91
MOON-20	10 33 42.71	+25 26 50.8	WFC	IMAGE	F675W	---	00 03 20.2	15Mar91	3142	W0HG0501T	01Jul91
MOON-30	06 44 32.74	+54 41 10.7	WFC	IMAGE	F569W	---	00 06 40.4	11Dec90	2750	W0F60G01T	01Jul91
MOON-30	06 44 32.74	+54 41 10.7	WFC	IMAGE	F569W	---	00 21 00.0	11Dec90	2750	W0F60E01T	01Jul91
MOON-30	06 44 32.74	+54 41 10.7	WFC	IMAGE	F675W	---	00 03 20.2	11Dec90	2750	W0F60D01T	01Jul91
MOON-30	10 38 23.00	+34 53 13.4	WFC	IMAGE	F569W	---	00 20 00.0	15Mar91	3142	W0HG0601T	01Jul91
MOON-30	10 38 23.00	+34 53 13.4	WFC	IMAGE	F569W	---	00 20 00.0	28Feb91	3142	W0HG0401T	01Jul91
NEPTUNE	19 01 01.90	-21 55 26.0	PC	IMAGE	F569W	---	00 00 02.0	07Oct91	1134	W0R50102T	06Oct92
NEPTUNE	19 01 01.90	-21 55 26.0	PC	IMAGE	F675W	---	00 00 02.0	07Oct91	1134	W0R50101T	06Oct92
NEPTUNE	19 01 01.91	-21 55 26.0	PC	IMAGE	F569W	---	00 00 02.0	07Oct91	1134	W0R50103T	06Oct92
NEPTUNE	19 01 01.99	-21 55 26.0	PC	IMAGE	F439W	---	00 00 12.1	07Oct91	1134	W0R50104T	06Oct92
NEPTUNE	19 01 02.00	-21 55 25.8	PC	IMAGE	F889N	---	00 00 00.0	07Oct91	1134	W0R50105T	07Oct92
NEPTUNE	19 01 03.34	-21 55 25.8	PC	IMAGE	F889N	---	00 02 00.0	08Oct91	1134	W0R50201T	08Oct92
NEPTUNE	19 01 03.43	-21 55 25.8	PC	IMAGE	F675W	---	00 00 02.0	08Oct91	1134	W0R50202T	08Oct92
NEPTUNE	19 01 03.44	-21 55 25.8	PC	IMAGE	F569W	---	00 00 02.0	08Oct91	1134	W0R50203T	08Oct92
NEPTUNE	19 01 03.45	-21 55 25.8	PC	IMAGE	F439W	---	00 00 12.1	08Oct91	1134	W0R50204T	07Oct92
NEPTUNE	19 01 03.56	-21 55 25.7	PC	IMAGE	F889N	---	00 00 00.0	08Oct91	1134	W0R50205T	07Oct92
NEPTUNE	19 01 03.68	-21 55 25.7	PC	IMAGE	F889N	---	00 02 00.0	08Oct91	1134	W0R50301T	07Oct92
NEPTUNE	19 01 03.69	-21 55 25.7	PC	IMAGE	F675W	---	00 00 02.0	08Oct91	1134	W0R50302T	07Oct92
NEPTUNE	19 01 03.70	-21 55 25.7	PC	IMAGE	F569W	---	00 00 12.1	08Oct91	1134	W0R50303T	07Oct92
NEPTUNE	19 01 03.79	-21 55 25.7	PC	IMAGE	F439W	---	00 00 00.0	08Oct91	1134	W0R50304T	07Oct92
NEPTUNE	19 01 03.80	-21 55 25.7	PC	IMAGE	F889N	---	00 02 00.0	08Oct91	1134	W0R50305T	07Oct92
NEPTUNE	19 01 05.14	-21 55 25.4	PC	IMAGE	F675W	---	00 00 02.0	09Oct91	1134	W0R50401T	08Oct92

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Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NEPTUNE	19 01 05.24	-21 55 25.3	PC	IMAGE	F569W	—	00 00 02.0	09Oct91	1134	WOR50402T	08Oct92
NEPTUNE	19 01 05.25	-21 55 25.3	PC	IMAGE	F439W	—	00 00 12.1	09Oct91	1134	WOR50403T	08Oct92
NEPTUNE	19 01 05.27	-21 55 25.3	PC	IMAGE	F889N	—	00 02 00.0	09Oct91	1134	WOR50404T	08Oct92
NEPTUNE	19 01 05.37	-21 55 25.3	PC	IMAGE	F889N	—	00 02 00.0	09Oct91	1134	WOR50405T	08Oct92
NEPTUNE	19 02 40.47	-21 53 58.1	PC	IMAGE	F675W	—	00 00 02.0	04Nov91	1134	WOR50501T	03Nov92
NEPTUNE	19 02 40.49	-21 53 58.1	PC	IMAGE	F569W	—	00 00 02.0	04Nov91	1134	WOR50502T	03Nov92
NEPTUNE	19 02 40.52	-21 53 58.0	PC	IMAGE	F439W	—	00 00 12.1	04Nov91	1134	WOR50503T	03Nov92
NEPTUNE	19 02 40.56	-21 53 58.0	PC	IMAGE	F889N	—	00 02 00.0	04Nov91	1134	WOR50504T	03Nov92
NEPTUNE	19 02 40.79	-21 53 57.8	PC	IMAGE	F889N	—	00 02 00.0	04Nov91	1134	WOR50505T	03Nov92
NEPTUNE	19 02 41.19	-21 53 57.3	PC	IMAGE	F675W	—	00 00 02.0	04Nov91	1134	WOR50601T	03Nov92
NEPTUNE	19 02 41.22	-21 53 57.3	PC	IMAGE	F569W	—	00 00 02.0	04Nov91	1134	WOR50602T	03Nov92
NEPTUNE	19 02 41.24	-21 53 57.2	PC	IMAGE	F439W	—	00 00 12.1	04Nov91	1134	WOR50603T	03Nov92
NEPTUNE	19 02 41.51	-21 53 56.9	PC	IMAGE	F889N	—	00 02 00.0	04Nov91	1134	WOR50604T	04Nov92
NEPTUNE	19 02 41.92	-21 53 56.5	PC	IMAGE	F889N	—	00 02 00.0	04Nov91	1134	WOR50605T	03Nov92
NEPTUNE	19 02 41.94	-21 53 56.5	PC	IMAGE	F675W	—	00 00 02.0	04Nov91	1134	WOR50701T	03Nov92
NEPTUNE	19 02 41.96	-21 53 56.4	PC	IMAGE	F569W	—	00 00 02.0	04Nov91	1134	WOR50702T	03Nov92
NEPTUNE	19 02 42.01	-21 53 56.4	PC	IMAGE	F439W	—	00 00 12.1	04Nov91	1134	WOR50703T	03Nov92
NEPTUNE	19 02 42.26	-21 53 56.1	PC	IMAGE	F889N	—	00 02 00.0	04Nov91	1134	WOR50704T	03Nov92
NEPTUNE	19 02 42.68	-21 52 55.6	PC	IMAGE	F889N	—	00 02 00.0	04Nov91	1134	WOR50705T	03Nov92
NEPTUNE	19 02 42.71	-21 52 55.6	PC	IMAGE	F675W	—	00 00 02.0	04Nov91	1134	WOR50801T	03Nov92
NEPTUNE	19 02 42.73	-21 52 55.5	PC	IMAGE	F569W	—	00 00 02.0	04Nov91	1134	WOR50802T	03Nov92
NEPTUNE	19 02 43.03	-21 52 55.5	PC	IMAGE	F439W	—	00 00 12.1	04Nov91	1134	WOR50803T	03Nov92
NEPTUNE	19 02 43.07	-21 52 55.4	PC	IMAGE	F889N	—	00 02 00.0	04Nov91	1134	WOR50804T	03Nov92
NEPTUNE	19 03 32.86	-21 52 55.4	PC	IMAGE	F889N	—	00 02 00.0	04Nov91	1134	WOR50805T	03Nov92
NEPTUNE	19 03 32.89	-21 52 55.6	PC	IMAGE	F889N	—	00 00 30.3	12Nov91	3186	WOSD0101T	19Nov92
NEPTUNE	19 03 32.91	-21 52 55.5	PC	IMAGE	F889N	—	00 00 30.3	12Nov91	3186	WOSD0102T	12Nov92
NEPTUNE	19 03 32.94	-21 52 55.5	PC	IMAGE	F889N	—	00 00 30.3	12Nov91	3186	WOSD0103T	12Nov92
NEPTUNE	19 03 34.16	-21 52 55.4	PC	IMAGE	F889N	—	00 00 30.3	12Nov91	3186	WOSD0104T	12Nov92
NEPTUNE	19 03 34.18	-21 52 53.8	PC	IMAGE	F889N	—	00 00 30.3	13Nov91	3186	WOSD0201T	12Nov92
NEPTUNE	19 03 34.21	-21 52 53.8	PC	IMAGE	F889N	—	00 00 30.3	13Nov91	3186	WOSD0202T	12Nov92
NEPTUNE	19 03 34.24	-21 52 53.8	PC	IMAGE	F889N	—	00 00 30.3	13Nov91	3186	WOSD0203T	12Nov92
NEPTUNE	19 03 35.90	-21 52 53.8	PC	IMAGE	F889N	—	00 00 30.3	13Nov91	3186	WOSD0204T	12Nov92
NEPTUNE	19 03 35.92	-21 52 51.7	PC	IMAGE	F889N	—	00 00 30.3	13Nov91	3186	WOSD0301T	12Nov92
NEPTUNE	19 03 35.95	-21 52 51.7	PC	IMAGE	F889N	—	00 00 30.3	13Nov91	3186	WOSD0302T	12Nov92
NEPTUNE	19 03 35.98	-21 52 51.6	PC	IMAGE	F889N	—	00 00 30.3	13Nov91	3186	WOSD0303T	12Nov92
NEPTUNE	19 03 35.98	-21 52 51.6	PC	IMAGE	F889N	—	00 00 30.3	13Nov91	3186	WOSD0304T	12Nov92
NEPTUNE	19 11 53.21	-21 40 12.8	FOS/BL	ACQ	MIRROR	—	00 00 03.0	19Aug92	1290	YOZ70407T	19Aug93
NEPTUNE	19 11 53.31	-21 40 12.6	FOS/BL	ACCUM	G270H	—	00 20 00.0	19Aug92	1290	YOZ70406T	19Aug93
NEPTUNE	19 11 53.63	-21 40 11.9	FOS/BL	ACCUM	G270H	—	00 16 00.0	19Aug92	1290	YOZ70405T	19Aug93
NEPTUNE	19 11 53.89	-21 40 11.4	FOS/BL	ACCUM	G190H	—	00 16 00.0	19Aug92	1290	YOZ70404T	19Aug93
NEPTUNE	19 11 53.96	-21 40 11.2	FOS/BL	ACCUM	G190H	—	00 16 00.0	19Aug92	1290	YOZ70403T	19Aug93
NEPTUNE	19 11 54.21	-21 40 10.7	FOS/BL	ACCUM	G190H	—	00 16 00.0	19Aug92	1290	YOZ70402T	19Aug93
NEPTUNE	19 11 54.28	-21 40 10.6	FOS/BL	ACCUM	G190H	—	00 12 00.0	19Aug92	1290	YOZ70401T	19Aug93
NEPTUNE	19 11 54.54	-21 40 10.0	FOS/BL	ACCUM	G190H	—	00 16 15.1	19Aug92	1290	YOZ7030HT	19Aug93
NEPTUNE	19 11 54.54	-21 40 10.0	FOS/BL	ACCUM	G190H	—	00 16 15.1	19Aug92	1290	YOZ7030GT	19Aug93
NEPTUNE	19 11 54.61	-21 40 09.9	FOS/BL	ACCUM	G190H	—	00 16 15.1	19Aug92	1290	YOZ7030FT	19Aug93
NEPTUNE	19 11 54.86	-21 40 09.4	FOS/BL	ACCUM	G190H	—	00 16 15.1	19Aug92	1290	YOZ7030ET	19Aug93
NEPTUNE	19 11 54.94	-21 40 09.2	FOS/BL	ACCUM	G190H	—	00 16 15.1	19Aug92	1290	YOZ7030DT	19Aug93
NEPTUNE	19 11 55.19	-21 40 08.7	FOS/BL	ACCUM	G190H	—	00 16 15.1	19Aug92	1290	YOZ7030CT	19Aug93
NEPTUNE	19 11 55.26	-21 40 08.5	FOS/BL	ACCUM	G190H	—	00 16 15.1	19Aug92	1290	YOZ7030BT	19Aug93
NEPTUNE	19 11 55.51	-21 40 08.0	FOS/BL	ACCUM	G190H	—	00 16 15.1	19Aug92	1290	YOZ7030AT	19Aug93
NEPTUNE	19 11 55.59	-21 40 07.9	FOS/BL	ACCUM	G190H	—	00 16 15.1	19Aug92	1290	YOZ70309T	20Aug93
NEPTUNE	19 11 55.84	-21 40 07.4	FOS/BL	ACCUM	G190H	—	00 16 15.1	19Aug92	1290	YOZ70308T	20Aug93
NEPTUNE	19 11 55.91	-21 40 07.2	FOS/BL	ACCUM	G190H	—	00 16 15.1	19Aug92	1290	YOZ70307T	20Aug93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
NEPTUNE	19 11 56.24	-21 40 06.5	FOS/BL	ACCUM	G190H	---	00 16 15.1	19Aug92	1290	YOZ70306T	20Aug93
NEPTUNE	19 11 56.49	-21 40 06.0	FOS/BL	ACCUM	G190H	---	00 16 15.1	19Aug92	1290	YOZ70305T	20Aug93
NEPTUNE	19 11 56.57	-21 40 05.9	FOS/BL	ACCUM	G190H	---	00 16 15.1	19Aug92	1290	YOZ70304T	20Aug93
NEPTUNE	19 11 56.82	-21 40 05.3	FOS/BL	ACCUM	G190H	---	00 12 30.3	19Aug92	1290	YOZ70303T	20Aug93
NEPTUNE-CENTER	19 13 13.80	-21 40 46.0	HSP/UNK/VIS	ACQ	F160LP	---	00 00 04.0	17Nov92	4198	V15K0101M	18Nov93
NEPTUNE-CENTER	19 13 14.14	-21 40 45.5	HSP/UNK/VIS	ACQ	F160LP	---	00 00 04.0	17Nov92	4198	V15K0102M	18Nov93
NEPTUNE-CENTER	19 13 20.48	-21 40 36.0	HSP/UNK/VIS	ACQ	F160LP	---	00 00 04.0	18Nov92	4198	V15K0501M	18Nov93
NEPTUNE-CENTER	19 13 20.53	-21 40 35.9	HSP/UNK/VIS	ACQ	F160LP	---	00 00 04.0	18Nov92	4198	V15K0502M	18Nov93
NEPTUNE-CENTER	19 15 57.47	-21 32 13.0	HSP/UNK/VIS	ACQ	F160LP	---	00 00 04.0	11Jul92	4076	VOZL0502T	11Jul93
NEPTUNE-CENTER	19 15 57.43	-21 32 12.9	HSP/UNK/VIS	ACQ	F160LP	---	00 00 04.0	11Jul92	4076	VOZL0501T	11Jul93
NEPTUNE-CENTER	19 16 00.20	-21 32 07.7	HSP/UNK/VIS	ACQ	F160LP	---	00 00 04.0	10Jul92	4076	VOZL0102T	10Jul93
NEPTUNE-CENTER	19 16 00.25	-21 32 07.6	HSP/UNK/VIS	ACQ	F160LP	---	00 00 04.0	10Jul92	4076	VOZL0101T	10Jul93
OCEANA	06 41 05.22	+29 34 44.1	FOS/RD	ACCUM	G270H	---	00 14 09.0	24Feb93	4784	Y19Y0102T	24Feb94
OCEANA	06 41 05.24	+29 34 45.7	FOS/RD	ACQ/BINARY	MIRROR	---	00 00 01.0	24Feb93	4784	Y19Y0101T	24Feb94
PHOBOS	07 01 00.65	+26 50 04.2	FOS/RD	IMAGE	PRISM	---	00 00 30.3	18Jan93	3744	Y15M0103T	20Jan94
PHOBOS	07 01 01.40	+26 50 03.8	FOS/RD	RAPID	PRISM	---	00 06 23.2	18Jan93	3744	Y15M0102T	20Jan94
PHOBOS	07 01 02.20	+26 50 03.1	FOS/RD	ACQ/BINARY	MIRROR	---	???	18Jan93	3744	Y15M0101T	20Jan94
PL-CH-1	15 31 42.95	-03 21 47.0	PC	IMAGE	F555W	---	00 00 30.3	21May93	3848	WOXYO202T	21May93
PL-CH-1	15 31 42.96	-03 21 47.0	PC	IMAGE	F555W	---	00 00 30.3	21May92	3848	WOXYO201T	21May93
PL-CH-1	15 31 43.80	-03 21 49.1	PC	IMAGE	F555W	---	00 00 30.3	21May92	3848	WOXYO102T	21May93
PL-CH-1	15 31 43.81	-03 21 49.1	PC	IMAGE	F555W	---	00 00 30.3	21May93	3848	WOXYO101T	21May93
PL-CH-10	15 45 26.59	-05 09 48.4	PC	IMAGE	F555W	---	00 00 30.3	24Jan94	3848	WOXYOJ01T	24Jan94
PL-CH-10	15 45 26.60	-05 09 48.4	PC	IMAGE	F555W	---	00 00 30.3	24Jan93	3848	WOXYOJ02T	24Jan94
PL-CH-10	15 45 28.12	-05 09 45.9	PC	IMAGE	F555W	---	00 00 30.3	24Jan93	3848	WOXYOK01T	25Jan94
PL-CH-10	15 45 28.13	-05 09 45.9	PC	IMAGE	F555W	---	00 00 30.3	24Jan93	3848	WOXYOK02T	25Jan94
PL-CH-3	15 30 50.99	-03 19 49.3	PC	IMAGE	F555W	---	00 00 30.3	29May92	3848	WOXYO604T	29May93
PL-CH-3	15 30 51.00	-03 19 49.3	PC	IMAGE	F555W	---	00 00 30.3	29May92	3848	WOXYO603T	29May93
PL-CH-3	15 30 51.01	-03 19 49.4	PC	IMAGE	F439W	---	00 03 00.0	29May92	3848	WOXYO602T	29May93
PL-CH-3	15 30 51.03	-03 19 49.4	PC	IMAGE	F439W	---	00 03 00.0	29May92	3848	WOXYO601T	29May93
PL-CH-3	15 30 51.81	-03 19 50.7	PC	IMAGE	F439W	---	00 03 00.0	29May92	3848	WOXYO504T	29May93
PL-CH-3	15 30 51.83	-03 19 50.8	PC	IMAGE	F555W	---	00 00 30.3	29May92	3848	WOXYO503T	29May93
PL-CH-3	15 30 51.85	-03 19 50.8	PC	IMAGE	F555W	---	00 00 30.3	29May92	3848	WOXYO502T	29May93
PL-CH-3	15 30 51.86	-03 19 11.9	PC	IMAGE	F555W	---	00 00 30.3	29May92	3848	WOXYO501T	29May93
PL-CH-4	15 30 23.29	-03 19 11.9	PC	IMAGE	F555W	---	00 00 30.3	03Jun92	3848	WOXYO802T	04Jun93
PL-CH-4	15 30 23.30	-03 19 12.8	PC	IMAGE	F555W	---	00 00 30.3	03Jun92	3848	WOXYO801T	04Jun93
PL-CH-4	15 30 24.03	-03 19 12.8	PC	IMAGE	F555W	---	00 00 30.3	02Jun92	3848	WOXYO702T	03Jun93
PL-CH-4	15 30 24.04	-03 19 12.8	PC	IMAGE	F555W	---	00 00 30.3	02Jun92	3848	WOXYO701T	03Jun93
PL-CH-5	15 27 12.39	-03 45 49.4	PC	IMAGE	F555W	---	00 00 30.3	21Aug92	3848	WOXYO901T	21Aug93
PL-CH-5	15 27 12.40	-03 45 49.4	PC	IMAGE	F555W	---	00 00 30.3	21Aug92	3848	WOXYO902T	22Aug93
PL-CH-5	15 27 12.70	-03 45 55.1	PC	IMAGE	F555W	---	00 00 30.3	22Aug92	3848	WOXYOA01T	22Aug93
PL-CH-5	15 27 12.71	-03 45 55.2	PC	IMAGE	F555W	---	00 00 30.3	22Aug92	3848	WOXYOA02T	22Aug93
PL-CH-7	15 29 00.06	-04 07 33.5	PC	IMAGE	F555W	---	00 00 30.3	18Sep92	3848	WOXYOD01T	18Sep93
PL-CH-7	15 29 00.07	-04 07 33.6	PC	IMAGE	F555W	---	00 00 30.3	18Sep92	3848	WOXYOD02T	18Sep93
PL-CH-7	15 29 00.97	-04 07 41.6	PC	IMAGE	F555W	---	00 00 30.3	18Sep92	3848	WOXYOE01T	19Sep93
PL-CH-7	15 29 00.99	-04 07 41.7	PC	IMAGE	F555W	---	00 00 30.3	18Sep92	3848	WOXYOE02T	19Sep93
PL-CH-9	15 44 20.25	-05 10 37.1	PC	IMAGE	F555W	---	00 00 30.3	12Jan93	3848	WOXYOH01T	12Jan94
PL-CH-9	15 44 20.27	-05 10 37.1	PC	IMAGE	F555W	---	00 00 30.3	12Jan93	3848	WOXYOH02T	12Jan94
PL-CH-9	15 44 21.48	-05 10 37.1	PC	IMAGE	F555W	---	00 00 30.3	12Jan93	3848	WOXYOI01T	12Jan94
PL-CH-9	15 44 21.49	-05 10 37.1	PC	IMAGE	F555W	---	00 00 30.3	12Jan93	3848	WOXYOI02T	12Jan94
PLUTO	15 10 03.90	-02 01 56.7	FOC/96	IMAGE	F4ND	F430W	00 14 56.5	07Sep90	3036	XOCR0101T	08Oct90
PLUTO	15 10 56.42	-02 10 28.4	FOC/96	IMAGE	F4ND	F430W	00 14 56.5	18Sep90	3059	XOCV0101T	18Oct90
PLUTO-157-Q	15 26 59.50	-03 41 21.1	FOS/BL	ACQ	MIRROR	---	00 02 10.1	15Aug92	2569	Y11EOD02T	15Aug93
PLUTO-157-Q	15 26 59.61	-03 41 24.1	FOS/BL	ACCUM	G400H	---	00 03 00.0	15Aug92	2569	Y11EOD04T	15Aug93
PLUTO-157-Q	15 26 59.68	-03 41 26.0	FOS/BL	ACCUM	G270H	---	00 23 17.1	15Aug92	2569	Y11EOD05T	15Aug93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
PLUTO-157-Q	15 26 59.78	-03 41 28.9	FOS/RD	ACCUM	G190H	---	00 23 17.1	15Aug92	2569	Y11E0D06T	15Aug93
PLUTO-247-Q	15 27 02.39	-03 42 37.0	FOS/BL	ACQ	MIRROR	---	00 02 10.1	17Aug92	2569	Y11E0C02T	19Aug93
PLUTO-247-Q	15 27 02.51	-03 42 39.9	FOS/BL	ACCUM	G400H	---	00 03 00.0	17Aug92	2569	Y11E0C04T	19Aug93
PLUTO-247-Q	15 27 02.60	-03 42 42.0	FOS/BL	ACCUM	G270H	---	00 23 17.1	17Aug92	2569	Y11E0C05T	19Aug93
PLUTO-247-Q	15 27 02.72	-03 42 44.8	FOS/RD	ACCUM	G190H	---	00 23 17.1	17Aug92	2569	Y11E0C06T	19Aug93
PLUTO-BACKGROUND	15 31 46.17	-03 21 52.5	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 13 18.1	21May92	1086	V0XT0107T	21May93
PLUTO-BACKGROUND	15 31 46.31	-03 21 52.9	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 40 00.0	21May92	1086	V0XT0106T	21May93
PLUTO-BACKGROUND	15 31 46.73	-03 21 53.9	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 40 00.0	20May92	1086	V0XT0105T	21May93
PLUTO-BACKGROUND	15 31 47.07	-03 21 54.8	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 40 00.0	20May92	1086	V0XT0104T	21May93
PLUTO-BACKGROUND	15 31 47.15	-03 21 55.0	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 13 18.1	20May92	1086	V0XT0103T	21May93
PLUTO-CENTER	15 31 46.03	-03 21 54.5	HSP/UNK/VIS	ACQ	F160LP	---	00 05 00.0	20May92	1086	V0XT0102T	21May93
PLUTO-CENTER	15 31 46.09	-03 21 54.7	HSP/UNK/VIS	ACQ	F160LP	---	00 00 40.4	20May92	1086	V0XT0101T	21May93
PLUTO-CENTER	15 45 58.85	-05 08 25.4	HSP/UNK/VIS	ACQ	F160LP	---	00 00 40.4	01Feb93	4442	V1630D01T	01Feb94
PLUTO-CENTER	15 45 58.88	-05 08 25.3	HSP/UNK/VIS	ACQ	F160LP	---	00 00 40.4	01Feb93	4442	V1630D02T	01Feb94
PLUTO-CENTER	15 46 00.59	-05 08 19.6	HSP/UNK/VIS	ACQ	F160LP	---	00 00 40.4	01Feb93	4442	V1630B01T	01Feb94
PLUTO-CENTER	15 46 00.61	-05 08 19.5	HSP/UNK/VIS	ACQ	F160LP	---	00 00 40.4	01Feb93	4442	V1630B02T	01Feb94
PLUTO-REF-POSITIO	15 17 40.16	-02 34 54.1	WFC	IMAGE	F555W	---	00 00 04.0	04Aug91	2215	W0OR0101T	03Aug92
PLUTO-REF-POSITIO	15 17 40.16	-02 34 54.1	WFC	IMAGE	F555W	---	00 00 04.0	04Aug91	2215	W0OR0102T	03Aug92
PLUTO-REF-POSITIO	15 17 40.46	-02 35 02.5	WFC	IMAGE	F555W	---	00 00 04.0	04Aug91	2215	W0OR0201T	03Aug92
PLUTO-REF-POSITIO	15 17 40.46	-02 35 02.5	WFC	IMAGE	F555W	---	00 00 04.0	04Aug91	2215	W0OR0202T	03Aug92
PLUTO-REF-POSITIO	15 17 40.95	-02 35 30.3	WFC	IMAGE	F555W	---	00 00 04.0	06Aug91	2215	W0OR0501T	05Aug92
PLUTO-REF-POSITIO	15 17 40.95	-02 35 30.3	WFC	IMAGE	F555W	---	00 00 04.0	06Aug91	2215	W0OR0502T	05Aug92
PLUTO-REF-POSITIO	15 17 40.95	-02 35 47.5	WFC	IMAGE	F555W	---	00 00 04.0	07Aug91	2215	W0OR0603T	06Aug92
PLUTO-REF-POSITIO	15 17 40.95	-02 35 47.5	WFC	IMAGE	F555W	---	00 00 04.0	07Aug91	2215	W0OR0604T	06Aug92
PLUTO-REF-POSITIO	15 17 40.97	-02 35 24.1	WFC	IMAGE	F555W	---	00 00 04.0	05Aug91	2215	W0OR0301T	04Aug92
PLUTO-REF-POSITIO	15 17 40.97	-02 35 24.1	WFC	IMAGE	F555W	---	00 00 04.0	05Aug91	2215	W0OR0302T	04Aug92
PLUTO-REF-POSITIO	15 17 41.08	-02 35 25.4	WFC	IMAGE	F555W	---	00 00 04.0	06Aug91	2215	W0OR0401T	05Aug92
PLUTO-REF-POSITIO	15 17 41.08	-02 35 25.4	WFC	IMAGE	F555W	---	00 00 04.0	06Aug91	2215	W0OR0402T	05Aug92
PLUTO-REF-POSITIO	15 17 41.35	-02 35 51.8	WFC	IMAGE	F555W	---	00 00 04.0	07Aug91	2215	W0OR0701T	06Aug92
PLUTO-REF-POSITIO	15 17 41.35	-02 35 51.8	WFC	IMAGE	F555W	---	00 00 04.0	07Aug91	2215	W0OR0702T	06Aug92
PLUTO10	15 11 07.11	-02 02 30.7	FOC/288	IMAGE	F2ND	F430W	00 14 56.5	08Sep90	3036	X0CR010AT	09Oct90
PLUTO10	15 11 01.98	-02 11 18.0	FOC/96	IMAGE	F4ND	F430W	00 14 56.5	19Sep90	3059	X0CV0201T	19Oct90
PLUTO10	15 10 07.49	-02 02 34.8	FOC/288	IMAGE	F2ND	F430W	00 00 10.1	09Sep90	3036	X0CR010BT	09Oct90
PLUTO12	15 11 02.74	-02 11 24.7	FOC/288	IMAGE	F2ND	F430W	00 00 10.1	19Sep90	3059	X0CV0202T	19Oct90
PLUTO13	15 10 07.80	-02 02 38.0	FOC/288	IMAGE	F342W	F1ND	00 00 03.0	09Sep90	3036	X0CR010CT	09Oct90
PLUTO13	15 11 02.83	-02 11 25.5	FOC/288	IMAGE	F342W	F1ND	00 00 03.0	19Sep90	3059	X0CV0203T	19Oct90
PLUTO14	15 10 08.13	-02 02 41.5	FOC/288	IMAGE	F275W	F278M	01 37 09.0	09Sep90	3036	X0CR010DT	09Oct90
PLUTO14	15 11 03.15	-02 11 28.3	FOC/288	IMAGE	F275W	F278M	00 00 10.1	19Sep90	3059	X0CV0204T	19Oct90
PLUTO15	15 10 08.19	-02 02 42.1	FOC/288	IMAGE	F275W	F278M	01 37 09.0	09Sep90	3036	X0CR010ET	09Oct90
PLUTO15	15 11 03.23	-02 11 29.0	FOC/288	IMAGE	F275W	F278M	00 00 10.1	19Sep90	3059	X0CV0205T	19Oct90
PLUTO16	15 10 08.46	-02 02 44.9	FOC/288	IMAGE	F2ND	F430W	00 14 54.5	09Sep90	3036	X0CR010FT	09Oct90
PLUTO16	15 11 03.55	-02 11 31.8	FOC/288	IMAGE	F2ND	F430W	00 00 10.1	19Sep90	3059	X0CV0206T	19Oct90
PLUTO17	15 10 08.53	-02 02 45.7	FOC/288	IMAGE	F342W	F1ND	00 00 10.1	09Sep90	3036	X0CR010GT	09Oct90
PLUTO17	15 11 03.64	-02 11 32.6	FOC/288	IMAGE	F342W	F1ND	00 14 56.5	19Sep90	3059	X0CV0207T	19Oct90
PLUTO2	15 10 04.28	-02 02 00.7	FOC/96	IMAGE	F2ND	F430W	01 58 36.3	07Sep90	3036	X0CV0102T	08Oct90
PLUTO2	15 10 56.81	-02 10 31.9	FOC/96	IMAGE	F2ND	F430W	01 58 36.3	18Sep90	3059	X0CR0102T	18Oct90
PLUTO3	15 10 04.52	-02 02 03.3	FOC/96	IMAGE	F2ND	F342W	01 58 36.3	07Sep90	3036	X0CR0103T	08Oct90
PLUTO3	15 10 57.16	-02 10 35.1	FOC/96	IMAGE	F2ND	F342W	00 14 52.5	18Sep90	3059	X0CV0103T	18Oct90
PLUTO4	15 10 57.25	-02 10 35.9	FOC/96	IMAGE	F275W	F278M	02 20 01.0	07Sep90	3036	X0CR0104T	08Oct90
PLUTO4	15 10 04.59	-02 02 04.1	FOC/96	IMAGE	F275W	F278M	00 14 52.5	18Sep90	3059	X0CV0104T	18Oct90
PLUTO5	15 10 04.85	-02 02 06.8	FOC/96	IMAGE	F120M	---	00 14 52.5	18Sep90	3059	X0CV0105T	18Oct90
PLUTO5	15 10 57.56	-02 10 38.6	FOC/96	IMAGE	F120M	---	02 20 01.0	07Sep90	3036	X0CR0105T	08Oct90
PLUTO6	15 10 04.92	-02 02 07.5	FOC/96	IMAGE	F2ND	F430W	02 41 06.0	07Sep90	3036	X0CR0106T	08Oct90
PLUTO6	15 10 57.65	-02 10 39.4	FOC/96	IMAGE	F2ND	F430W	00 14 52.5	18Sep90	3059	X0CV0106T	18Oct90

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem.1	Spec.Elem.2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
PLUTO7	15 10 05.17	-02 02 10.2	FOC/96	IMAGE	F2ND	F342W	02 41 06.0	07Sep90	3036	X0CR0107T	08Oct90
PLUTO7	15 10 57.96	-02 10 42.2	FOC/96	IMAGE	F2ND	F342W	00 14 52.5	18Sep90	3059	X0CV0107T	18Oct90
PLUTO8	15 10 05.24	-02 02 11.0	FOC/96	IMAGE	F275W	F278M	03 02 31.3	07Sep90	3036	X0CR0108T	08Oct90
PLUTO8	15 10 58.04	-02 10 42.9	FOC/96	IMAGE	F275W	F278M	00 14 52.5	18Sep90	3059	X0CV0108T	18Oct90
PLUTO9	15 10 05.50	-02 02 13.7	FOC/96	IMAGE	F120M	---	03 02 31.3	07Sep90	3036	X0CR0109T	08Oct90
PLUTO9	15 10 58.35	-02 10 45.7	FOC/96	IMAGE	F120M	---	00 14 52.5	18Sep90	3059	X0CV0109T	18Oct90
RD-JUPITER-15DEGN	10 31 30.15	+10 35 05.7	FOS/BL	ACCUM	G270H	---	00 01 00.0	25May92	2560	Y0X70K01T	25May93
RD-JUPITER-15DEGN	10 31 31.15	+10 35 01.2	FOS/BL	ACCUM	G190H	---	00 24 00.0	25May92	2560	Y0X70K02T	25May93
RD-JUPITER-20DEGN	10 31 47.67	+10 33 14.4	FOS/BL	ACCUM	G270H	---	00 01 00.0	26May92	2560	Y0X70M01T	27May93
RD-JUPITER-20DEGN	10 31 48.55	+10 33 06.9	FOS/BL	ACCUM	G190H	---	00 24 00.0	26May92	2560	Y0X70M02T	28May93
RD-JUPITER-25DEGN	10 30 19.25	+10 42 58.2	FOS/BL	ACCUM	G270H	---	00 01 00.0	20May92	2560	Y0X70801T	20May93
RD-JUPITER-25DEGN	10 30 19.31	+10 42 58.0	FOS/BL	ACCUM	G190H	---	00 24 00.0	20May92	2560	Y0X70802T	20May93
RD-JUPITER-48DEGN	10 31 12.67	+10 37 05.5	FOS/RD	ACCUM	G270H	---	00 02 00.0	24May92	2560	Y0X70T01T	24May93
RD-JUPITER-48DEGN	10 31 13.66	+10 37 00.3	FOS/RD	ACCUM	G190H	---	00 24 00.0	24May92	2560	Y0X70T02T	24May93
RD-JUPITER-6DEGN-	10 30 24.60	+10 42 27.6	FOS/RD	ACCUM	G270H	---	00 02 00.0	20May92	2560	Y0X70C01T	20May93
RD-JUPITER-6DEGN-	10 30 24.75	+10 42 27.0	FOS/RD	ACCUM	G270H	---	00 02 00.0	20May92	2560	Y0X70D01T	20May93
RD-JUPITER-6DEGN-	10 30 25.70	+10 42 23.2	FOS/RD	ACCUM	G270H	---	00 02 00.0	20May92	2560	Y0X70E01T	20May93
RD-JUPITER-HILAT	10 30 24.93	+10 42 14.3	FOS/RD	ACCUM	G270H	---	00 02 00.0	20May92	2560	Y0X70901T	21May93
RD-JUPITER-HILAT	10 30 25.10	+10 42 14.2	FOS/RD	ACCUM	G270H	---	00 02 00.0	21May92	2560	Y0X70A01T	21May93
RD-JUPITER-HILAT	10 30 26.41	+10 42 08.3	FOS/RD	ACCUM	G270H	---	00 02 00.0	21May92	2560	Y0X70B01T	21May93
RD-JUPITER-PLUME-	10 30 22.52	+10 42 47.0	FOS/RD	ACCUM	G270H	---	00 02 00.0	20May92	2560	Y0X70F01T	20May93
RD-JUPITER-PLUME-	10 30 22.65	+10 42 45.9	FOS/RD	ACCUM	G270H	---	00 02 00.0	20May92	2560	Y0X70G01T	20May93
RD-JUPITER-PLUME-	10 30 23.29	+10 42 40.2	FOS/RD	ACCUM	G270H	---	00 02 00.0	20May92	2560	Y0X70H01T	20May93
RD-JUPITER-RED-SP	10 31 35.50	+10 34 29.0	FOS/BL	ACCUM	G270H	---	00 01 00.0	25May92	2560	Y0X70L01T	25May93
RD-JUPITER-RED-SP	10 31 35.58	+10 34 28.5	FOS/RD	ACCUM	G190H	---	00 24 00.0	25May92	2560	Y0X70L02T	25May93
RD-JUPITER-SEB-FO	10 30 08.54	+10 43 57.6	FOS/RD	ACCUM	G190H	---	00 24 00.0	19May92	2560	Y0X70J01T	19May93
RD-JUPITER-SEB-FO	10 30 08.72	+10 43 56.5	FOS/RD	ACCUM	G190H	---	00 24 00.0	19May92	2560	Y0X70J02T	19May93
RD-JUPITER-SEB-FO	10 30 23.83	+10 42 15.5	FOS/RD	ACCUM	G270H	---	00 02 00.0	20May92	2560	Y0X70I01T	20May93
RD-JUPITER-SEB-FO	10 30 24.02	+10 42 14.3	FOS/RD	ACCUM	G270H	---	00 02 00.0	20May92	2560	Y0X70I02T	20May93
RD-SAT-12DEGN-CM-	20 58 51.37	-18 12 13.4	FOS/RD	ACCUM	G190H	---	00 13 00.0	22Oct92	3887	Y15S0J01T	22Oct93
RD-SAT-20DEGN-CM-	20 58 51.22	-18 12 12.5	FOS/RD	ACCUM	G190H	---	00 14 59.5	22Oct92	3887	Y15S0I01T	22Oct93
RD-SAT-20DEGN-CM-	20 58 51.34	-18 12 12.4	FOS/RD	ACCUM	G190H	---	00 14 59.5	22Oct92	3887	Y15S0I02T	22Oct93
RD-SAT-40DEGN-CM-	20 58 50.83	-18 12 12.8	FOS/RD	ACCUM	G190H	---	00 14 59.5	22Oct92	3887	Y15S0G01T	22Oct93
RD-SAT-40DEGN-CM-	20 58 51.01	-18 12 11.2	FOS/RD	ACCUM	G190H	---	00 14 59.5	22Oct92	3887	Y15S0G02T	22Oct93
RD-SAT-48DEGN-CM-	20 58 50.53	-18 12 14.1	FOS/RD	ACCUM	G190H	---	00 14 59.5	22Oct92	3887	Y15S0F01T	22Oct93
RD-SAT-48DEGN-CM-	20 58 50.67	-18 12 13.2	FOS/RD	ACCUM	G190H	---	00 14 59.5	22Oct92	3887	Y15S0F02T	22Oct93
RD-SAT-4DEGN-CM-F	20 58 51.48	-18 12 14.4	FOS/RD	ACCUM	G190H	---	00 13 00.0	22Oct92	3887	Y15S0K01T	22Oct93
RD-SAT-4DEGS-CM-F	20 58 51.56	-18 12 11.6	FOS/RD	ACCUM	G190H	---	00 13 00.0	22Oct92	3887	Y15S0L01T	22Oct93
RD-SAT-60DEGN-CM-	20 58 50.25	-18 12 13.1	FOS/RD	ACCUM	G190H	---	00 14 59.5	22Oct92	3887	Y15S0E01T	22Oct93
RD-SAT-60DEGN-CM-	20 58 50.41	-18 12 13.0	FOS/RD	ACCUM	G190H	---	00 14 59.5	21Oct92	3887	Y15S0E02T	22Oct93
RD-SAT-79DEGN-CM-	20 58 50.08	-18 12 12.0	FOS/RD	ACCUM	G190H	---	00 14 59.5	22Oct92	3887	Y15S0D01T	22Oct93
RD-SAT-79DEGN-CM-	20 58 50.12	-18 12 11.9	FOS/RD	ACCUM	G190H	---	00 14 59.5	21Oct92	3887	Y15S0D02T	22Oct93
RD-SAT-90DEGN-CM-	20 58 51.07	-18 12 06.5	FOS/RD	ACCUM	G190H	---	00 14 59.5	22Oct92	3887	Y15S0H01T	22Oct93
RD-SAT-90DEGN-CM-	20 58 51.25	-18 12 05.9	FOS/RD	ACCUM	G190H	---	00 14 59.5	22Oct92	3887	Y15S0H02T	22Oct93
SATMAG-DUSK	21 06 23.05	-17 40 12.9	FOS/RD	ACCUM	G270H	---	00 13 19.1	26Aug92	3644	Y11T0108T	26Aug93
SATMAG-DUSK	21 06 24.15	-17 40 08.0	FOS/RD	ACCUM	G270H	---	00 13 19.1	26Aug92	3644	Y11T0107T	26Aug93
SATMAG-DUSK	21 06 25.24	-17 40 03.1	FOS/RD	ACCUM	G270H	---	00 13 19.1	26Aug92	3644	Y11T0106T	26Aug93
SATMAG-DUSK	21 06 26.33	-17 39 58.2	FOS/RD	ACCUM	G270H	---	00 13 19.1	26Aug92	3644	Y11T0105T	26Aug93
SATMAG-DUSK	21 06 27.43	-17 39 53.3	FOS/RD	ACCUM	G270H	---	00 13 19.1	26Aug92	3644	Y11T0104T	26Aug93
SATMAG-DUSK	21 06 28.52	-17 39 48.4	FOS/RD	ACCUM	G270H	---	00 13 19.1	26Aug92	3644	Y11T0103T	26Aug93
SATMAG-DUSK	21 06 29.62	-17 39 43.5	FOS/RD	ACCUM	G270H	---	00 13 19.1	26Aug92	3644	Y11T0102T	26Aug93
SATMAG-DUSK	21 06 30.65	-17 39 38.8	FOS/RD	ACCUM	G270H	---	00 13 19.1	26Aug92	3644	Y11T0101T	26Aug93
SATMAG-DUSK	21 06 47.26	-17 38 24.2	FOS/RD	ACCUM	G270H	---	00 13 19.1	25Aug92	3644	Y11T0207T	25Aug93
SATMAG-DUSK	21 06 48.37	-17 38 19.3	FOS/RD	ACCUM	G270H	---	00 13 19.1	25Aug92	3644	Y11T0206T	25Aug93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
SATMAG-DUSK	21 06 49.48	-17 38 14.3	FOS/RD	ACCUM	G270H	---	00 13 19.1	25Aug92	3644	Y11T0205T	25Aug93
SATMAG-DUSK	21 06 50.59	-17 38 09.3	FOS/RD	ACCUM	G270H	---	00 13 19.1	25Aug92	3644	Y11T0204T	25Aug93
SATMAG-DUSK	21 06 51.70	-17 38 04.3	FOS/RD	ACCUM	G270H	---	00 13 19.1	25Aug92	3644	Y11T0203T	25Aug93
SATMAG-DUSK	21 06 52.81	-17 37 59.3	FOS/RD	ACCUM	G270H	---	00 13 19.1	24Aug92	3644	Y11T0202T	25Aug93
SATMAG-DUSK	21 06 53.86	-17 37 54.6	FOS/RD	ACCUM	G270H	---	00 13 19.1	24Aug92	3644	Y11T0201T	25Aug93
SATURN	19 24 08.69	-22 01 11.1	WFC	IMAGE	F718M	---	???	26Aug90	2890	WOCK0103T	26Sep90
SATURN	19 24 08.73	-22 01 11.0	WFC	IMAGE	F547M	---	???	26Aug90	2890	WOCK0102T	29Nov91
SATURN	19 24 08.78	-22 01 10.9	WFC	IMAGE	F439W	---	???	26Aug90	2890	WOCK0101T	26Sep90
SATURN	20 25 35.20	-19 43 22.7	PC	IMAGE	F889N	---	00 00 40.4	22Jul91	2564	WONQ010FT	25Sep92
SATURN	20 25 35.29	-19 43 22.3	PC	IMAGE	F656N	---	00 00 40.4	22Jul91	2564	WONQ010ET	25Sep92
SATURN	20 25 35.33	-19 43 22.2	PC	IMAGE	F368M	---	00 00 50.5	22Jul91	2564	WONQ010DT	25Sep92
SATURN	20 25 35.38	-19 43 22.0	PC	IMAGE	F413M	---	00 00 12.1	22Jul91	2564	WONQ010CT	25Sep92
SATURN	20 25 35.42	-19 43 21.9	PC	IMAGE	F336M	---	00 00 40.4	22Jul91	2564	WONQ010BT	25Sep92
SATURN	20 25 35.47	-19 43 21.7	PC	IMAGE	F656N	---	00 00 40.4	22Jul91	2564	WONQ010AT	25Sep92
SATURN	20 25 35.51	-19 43 21.5	PC	IMAGE	F889N	---	00 00 40.4	22Jul91	2564	WONQ0109T	25Sep92
SATURN	20 25 35.54	-19 43 21.4	PC	IMAGE	F284W	---	00 06 40.4	22Jul91	2564	WONQ0108T	25Sep92
SATURN	20 25 36.52	-19 43 17.8	PC	IMAGE	F547M	---	00 00 01.0	22Jul91	2564	WONQ0107T	25Sep92
SATURN	20 25 36.56	-19 43 17.6	PC	IMAGE	F284W	---	00 06 40.4	22Jul91	2564	WONQ0106T	25Sep92
SATURN	20 25 36.68	-19 43 17.1	PC	IMAGE	F368M	---	00 00 50.5	22Jul91	2564	WONQ0105T	25Sep92
SATURN	20 25 36.74	-19 43 16.9	PC	IMAGE	F413M	---	00 00 12.1	22Jul91	2564	WONQ0104T	25Sep92
SATURN	20 25 36.77	-19 43 16.8	PC	IMAGE	F336W	---	00 00 40.4	22Jul91	2564	WONQ0103T	25Sep92
SATURN	20 25 36.82	-19 43 16.6	PC	IMAGE	F656N	---	00 00 40.4	22Jul91	2564	WONQ0102T	25Sep92
SATURN	20 25 36.86	-19 43 16.5	PC	IMAGE	F889N	---	00 00 40.4	22Jul91	2564	WONQ0101T	25Sep92
SATURN	21 07 48.82	-17 33 53.9	HRS	ACCUM	G160M	---	00 09 36.3	21Aug92	3511	Z1120406T	21Aug93
SATURN	21 07 49.96	-17 33 51.0	HRS	ACCUM	G160M	---	00 09 04.0	21Aug92	3511	Z1120403T	21Aug93
SATURN	21 07 49.96	-17 33 51.0	HRS	ACCUM	G160M	---	00 09 36.3	21Aug92	3511	Z1120404T	21Aug93
SATURN	21 07 51.40	-17 33 48.2	HRS	ACCUM	G160M	---	00 09 36.3	21Aug92	3511	Z1120402T	21Aug93
SATURN	21 07 55.87	-17 32 19.4	PC	IMAGE	F336W	---	00 01 10.1	08Dec92	4204	W16X0801T	08Dec93
SATURN-A	20 36 32.23	-18 59 18.5	PC	IMAGE	F336W	---	00 01 40.4	05Jun91	3239	WOLP0106T	05Jun92
SATURN-A	20 36 32.23	-18 59 18.5	PC	IMAGE	F439W	---	00 00 04.0	05Jun91	3239	WOLP0105T	05Jun92
SATURN-A	20 36 32.23	-18 59 18.5	PC	IMAGE	F547M	---	00 00 01.0	05Jun91	3239	WOLP0104T	05Jun92
SATURN-A	20 36 32.23	-18 59 18.5	PC	IMAGE	F588N	---	00 00 16.1	05Jun91	3239	WOLP0103T	05Jun92
SATURN-A	20 36 32.23	-18 59 18.5	PC	IMAGE	F718M	---	00 00 01.0	05Jun91	3239	WOLP0102T	05Jun92
SATURN-A	20 36 32.23	-18 59 18.5	PC	IMAGE	F889N	---	00 01 40.4	05Jun91	3239	WOLP0101T	05Jun92
SATURN-B	20 36 31.23	-18 59 23.2	PC	IMAGE	F336W	---	00 01 40.4	06Jun91	3239	WOLP0206T	05Jun92
SATURN-B	20 36 31.23	-18 59 23.2	PC	IMAGE	F439W	---	00 00 04.0	06Jun91	3239	WOLP0205T	05Jun92
SATURN-B	20 36 31.23	-18 59 23.2	PC	IMAGE	F547M	---	00 00 01.0	06Jun91	3239	WOLP0204T	05Jun92
SATURN-B	20 36 31.23	-18 59 23.2	PC	IMAGE	F588N	---	00 00 16.1	06Jun91	3239	WOLP0203T	05Jun92
SATURN-B	20 36 31.23	-18 59 23.2	PC	IMAGE	F718M	---	00 00 01.0	06Jun91	3239	WOLP0202T	05Jun92
SATURN-B	20 36 31.23	-18 59 23.2	PC	IMAGE	F889N	---	00 01 40.4	06Jun91	3239	WOLP0201T	05Jun92
SATURN-BACKGROUND	20 10 28.42	-20 36 57.9	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 02 02.0	03Oct91	1081	VORR0503T	02Oct92
SATURN-BACKGROUND	20 10 28.45	-20 36 57.8	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 25 55.5	03Oct91	1081	VORR0502T	02Oct92
SATURN-BACKGROUND	20 10 28.46	-20 36 57.7	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 02 02.0	03Oct91	1081	VORR0501T	02Oct92
SATURN-BACKGROUND	20 10 30.18	-20 36 49.2	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 02 02.0	01Oct91	1081	VORR0203T	01Oct92
SATURN-BACKGROUND	20 10 30.25	-20 36 48.9	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 25 55.5	01Oct91	1081	VORR0202T	01Oct92
SATURN-BACKGROUND	20 10 30.26	-20 36 48.9	HSP/VIS/PMT	STAR-SKY	F750W	F750W	00 02 02.0	01Oct91	1081	VORR0201T	01Oct92
SATURN-BACKGROUND	20 13 18.90	-20 26 59.8	HSP/PMT/VIS	STAR-SKY	F750W	F750W	00 11 15.1	05Sep91	2771	VOQJ0301T	13Oct91
SATURN-BACKGROUND	20 13 19.56	-20 26 57.5	HSP/PMT/VIS	STAR-SKY	F750W	F750W	00 03 31.3	05Sep91	2771	VOQJ0201T	12Oct91
SATURN-C	20 36 30.20	-18 59 27.9	PC	IMAGE	F336W	---	00 01 40.4	06Jun91	3239	WOLP0306T	05Jun92
SATURN-C	20 36 30.20	-18 59 27.9	PC	IMAGE	F439W	---	00 00 04.0	06Jun91	3239	WOLP0305T	05Jun92
SATURN-C	20 36 30.20	-18 59 27.9	PC	IMAGE	F547M	---	00 00 01.0	06Jun91	3239	WOLP0304T	05Jun92
SATURN-C	20 36 30.20	-18 59 27.9	PC	IMAGE	F588N	---	00 00 16.1	06Jun91	3239	WOLP0303T	05Jun92
SATURN-C	20 36 30.20	-18 59 27.9	PC	IMAGE	F718M	---	00 00 01.0	06Jun91	3239	WOLP0302T	05Jun92
SATURN-C	20 36 30.20	-18 59 27.9	PC	IMAGE	F889N	---	00 01 40.4	06Jun91	3239	WOLP0301T	05Jun92

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
SATURN-EQ1	21 07 42.61	-17 33 20.7	FOS/BL	ACCUM	G270H	--	00 08 00.0	07Dec92	4204	Y16X0501T	07Dec93
SATURN-EQ1	21 07 42.80	-17 33 19.9	FOS/BL	ACCUM	G190H	--	00 16 00.0	07Dec92	4204	Y16X0502T	07Dec93
SATURN-EQ1	21 09 14.10	-17 26 38.3	HRS	ACCUM	G200M	--	00 00 04.0	12Dec92	4204	Z16X0105T	12Dec93
SATURN-EQ1	21 09 14.10	-17 26 38.3	HRS	ACCUM	G200M	--	00 16 00.0	12Dec92	4204	Z16X0106T	12Dec93
SATURN-EQ1	21 09 15.49	-17 26 32.2	HRS	ACCUM	G200M	--	00 16 00.0	12Dec92	4204	Z16X0108T	12Dec93
SATURN-EQ1	21 09 15.81	-17 26 30.8	HRS	ACCUM	G200M	--	00 14 00.0	12Dec92	4204	Z16X010AT	12Dec93
SATURN-EQ1	21 09 16.88	-17 26 26.1	HRS	ACCUM	G200M	--	00 12 00.0	12Dec92	4204	Z16X010CT	12Dec93
SATURN-EQ1	21 09 17.17	-17 26 24.8	HRS	ACCUM	G200M	--	00 12 00.0	12Dec92	4204	Z16X010ET	12Dec93
SATURN-EQ2	21 07 38.50	-17 33 33.9	FOS/BL	ACCUM	G270H	--	00 08 00.0	07Dec92	4204	Y16X0405T	07Dec93
SATURN-EQ2	21 07 39.47	-17 33 29.7	FOS/BL	ACCUM	G190H	--	00 16 00.0	07Dec92	4204	Y16X0406T	07Dec93
SATURN-NPOLE	21 07 37.82	-17 33 32.4	FOS/BL	ACCUM	G270H	--	00 08 00.0	07Dec92	4204	Y16X0403T	07Dec93
SATURN-NPOLE	21 07 38.76	-17 33 28.3	FOS/BL	ACCUM	G190H	--	00 16 00.0	07Dec92	4204	Y16X0404T	07Dec93
SATURN-NPOLE	21 09 18.35	-17 26 10.3	HRS	ACCUM	G200M	--	00 16 00.0	12Dec92	4204	Z16X010GT	12Dec93
SATURN-NPOLE	21 09 18.67	-17 26 08.9	HRS	ACCUM	G200M	--	00 16 00.0	12Dec92	4204	Z16X010IT	12Dec93
SATURN-NPOLE	21 09 19.74	-17 26 04.2	HRS	ACCUM	G200M	--	00 16 00.0	12Dec92	4204	Z16X010KT	12Dec93
SATURN-NPOLE	21 09 20.06	-17 26 02.7	HRS	ACCUM	G200M	--	00 14 00.0	12Dec92	4204	Z16X010MT	12Dec93
SATURN-NPOLE	21 09 21.14	-17 25 58.0	HRS	ACCUM	G200M	--	00 12 00.0	12Dec92	4204	Z16X010OT	12Dec93
SATURN-NUV	21 22 36.80	-16 21 07.6	FOC/96	IMAGE	F220W	F210M	00 14 55.5	26Jun92	3178	X0WV0302T	27Jun93
SATURN-NUV	21 22 37.43	-16 21 04.1	FOC/96	IMAGE	F220W	F210M	00 14 55.5	26Jun92	3178	X0WV0301T	26Jun93
SATURN-PC-CYC2	20 58 47.23	-18 12 33.1	PC	IMAGE	F547M	--	00 00 01.0	20Oct92	3887	W15SOM02T	20Oct93
SATURN-PC-CYC2	20 58 47.23	-18 12 33.2	PC	IMAGE	F718M	--	???	20Oct92	3887	W15SOM01T	20Oct93
SATURN-PC-CYC2	20 58 47.24	-18 12 33.1	PC	IMAGE	F547M	--	00 00 01.0	20Oct92	3887	W15SOM03T	20Oct93
SATURN-PC-CYC2	20 58 47.25	-18 12 33.0	PC	IMAGE	F631N	--	00 00 16.1	20Oct92	3887	W15SOM04T	20Oct93
SATURN-PC-CYC2	20 58 47.26	-18 12 33.0	PC	IMAGE	F889N	--	00 00 00.0	20Oct92	3887	W15SOM05T	20Oct93
SATURN-PC-CYC2	20 58 47.28	-18 12 32.9	PC	IMAGE	F230W	--	00 02 00.0	20Oct92	3887	W15SOM06T	20Oct93
SATURN-PC-CYC2	20 58 47.35	-18 12 32.5	PC	IMAGE	F718M	--	00 03 00.0	20Oct92	3887	W15SOM07T	20Oct93
SATURN-PC-CYC2	20 58 47.36	-18 12 32.5	PC	IMAGE	F547M	--	???	20Oct92	3887	W15SOM08T	20Oct93
SATURN-PC-CYC2	20 58 47.37	-18 12 32.5	PC	IMAGE	F547M	--	00 00 01.0	20Oct92	3887	W15SOM09T	20Oct93
SATURN-PC-CYC2	20 58 47.38	-18 12 32.4	PC	IMAGE	F631N	--	00 00 16.1	20Oct92	3887	W15SOMOAT	20Oct93
SATURN-PC-CYC2	20 58 47.39	-18 12 32.4	PC	IMAGE	F889N	--	00 00 00.0	20Oct92	3887	W15SOMBT	20Oct93
SATURN-PC-CYC2	20 58 47.40	-18 12 32.3	PC	IMAGE	F230W	--	00 00 01.0	20Oct92	3887	W15SOMOCT	20Oct93
SATURN-PC-CYC2	20 58 48.97	-18 12 24.3	PC	IMAGE	F718M	--	00 00 01.0	21Oct92	3887	W15SON01T	21Oct93
SATURN-PC-CYC2	20 58 48.98	-18 12 24.3	PC	IMAGE	F439W	--	00 00 16.1	21Oct92	3887	W15SON02T	21Oct93
SATURN-PC-CYC2	20 58 48.99	-18 12 24.2	PC	IMAGE	F336W	--	00 00 00.0	21Oct92	3887	W15SON03M	21Oct93
SATURN-PC-CYC2	20 58 49.00	-18 12 24.2	PC	IMAGE	F547M	--	???	21Oct92	3887	W15SON04T	21Oct93
SATURN-PC-CYC2	20 58 49.01	-18 12 24.1	PC	IMAGE	F547M	--	00 00 04.0	21Oct92	3887	W15SON05T	21Oct93
SATURN-PC-CYC2	20 58 49.11	-18 12 23.6	PC	IMAGE	F718M	--	00 00 20.2	21Oct92	3887	W15SON06T	21Oct93
SATURN-PC-CYC2	20 58 49.12	-18 12 23.6	PC	IMAGE	F336W	--	00 00 01.0	21Oct92	3887	W15SON07T	21Oct93
SATURN-PC-CYC2	20 58 49.12	-18 12 23.6	PC	IMAGE	F439W	--	00 00 01.0	21Oct92	3887	W15SON08T	21Oct93
SATURN-PC-CYC2	20 58 49.14	-18 12 23.5	PC	IMAGE	F547M	--	00 00 20.2	21Oct92	3887	W15SON09T	21Oct93
SATURN-PC-CYC2	20 58 49.15	-18 12 23.4	PC	IMAGE	F547M	--	00 00 04.0	21Oct92	3887	W15SONOAT	21Oct93
SATURN1	19 31 44.70	-21 51 37.6	PC	IMAGE	F336W	--	00 00 30.3	17Nov90	3109	W0F70107T	07Sep91
SATURN1	19 31 44.70	-21 51 37.6	PC	IMAGE	F439W	--	00 00 04.0	17Nov90	3109	W0F70106T	07Sep91
SATURN1	19 31 44.70	-21 51 37.6	PC	IMAGE	F547M	--	00 00 01.0	17Nov90	3109	W0F70105T	01Mar91
SATURN1	19 31 44.70	-21 51 37.6	PC	IMAGE	F588N	--	00 00 16.1	17Nov90	3109	W0F70104T	01Mar91
SATURN1	19 31 44.70	-21 51 37.6	PC	IMAGE	F718M	--	???	17Nov90	3109	W0F70103T	01Mar91
SATURN1	19 31 44.70	-21 51 37.6	PC	IMAGE	F889N	--	00 00 40.4	17Nov90	3109	W0F70101T	07Sep91
SATURN1	19 31 44.70	-21 51 37.6	PC	IMAGE	F889N	--	00 00 40.4	17Nov90	3109	W0F70102T	07Sep91
SATURN15	19 32 04.57	-21 50 58.0	PC	IMAGE	F336W	--	00 00 30.3	18Nov90	3109	W0F70807T	07Sep91
SATURN15	19 32 04.57	-21 50 58.0	PC	IMAGE	F439W	--	00 00 04.0	18Nov90	3109	W0F70806T	01Mar91
SATURN15	19 32 04.57	-21 50 58.0	PC	IMAGE	F547M	--	00 00 01.0	18Nov90	3109	W0F70805M	01Mar91
SATURN15	19 32 04.57	-21 50 58.0	PC	IMAGE	F588N	--	00 00 16.1	18Nov90	3109	W0F70804T	07Sep91
SATURN15	19 32 04.57	-21 50 58.0	PC	IMAGE	F718M	--	???	18Nov90	3109	W0F70803T	01Mar91
SATURN15	19 32 04.57	-21 50 58.0	PC	IMAGE	F889N	--	00 00 40.4	18Nov90	3109	W0F70801T	07Sep91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
SATURN15	19 32 04.57	-21 50 58.0	PC	IMAGE	F889N	---	00 00 40.4	18Nov90	3109	WOF70802T	07Sep91
SATURN16	19 32 06.00	-21 50 55.2	PC	IMAGE	F336N	---	00 00 30.3	18Nov90	3109	WOF7080BT	07Sep91
SATURN16	19 32 06.00	-21 50 55.2	PC	IMAGE	F336W	---	00 00 30.3	18Nov90	3109	WOF7080CT	07Sep91
SATURN16	19 32 06.00	-21 50 55.2	PC	IMAGE	F439W	---	00 00 04.0	18Nov90	3109	WOF7080FT	01Mar91
SATURN16	19 32 06.00	-21 50 55.2	PC	IMAGE	F439W	---	00 00 04.0	18Nov90	3109	WOF7080GT	01Mar91
SATURN16	19 32 06.00	-21 50 55.2	PC	IMAGE	F547M	---	00 00 01.0	18Nov90	3109	WOF7080HT	01Mar91
SATURN16	19 32 06.00	-21 50 55.2	PC	IMAGE	F588N	---	00 00 01.0	18Nov90	3109	WOF7080IT	01Mar91
SATURN16	19 32 06.00	-21 50 55.2	PC	IMAGE	F588N	---	00 00 16.1	18Nov90	3109	WOF7080DT	07Sep91
SATURN16	19 32 06.00	-21 50 55.2	PC	IMAGE	F718M	---	00 00 16.1	18Nov90	3109	WOF7080ET	07Sep91
SATURN16	19 32 06.00	-21 50 55.2	PC	IMAGE	F718M	---	???	18Nov90	3109	WOF7080JT	01Mar91
SATURN16	19 32 06.00	-21 50 55.2	PC	IMAGE	F889N	---	???	18Nov90	3109	WOF7080KT	01Mar91
SATURN16	19 32 06.00	-21 50 55.2	PC	IMAGE	F889N	---	00 00 40.4	18Nov90	3109	WOF70808T	07Sep91
SATURN16	19 32 06.00	-21 50 55.2	PC	IMAGE	F889N	---	00 00 40.4	18Nov90	3109	WOF70809T	07Sep91
SATURN16	19 32 06.00	-21 50 55.2	PC	IMAGE	F889N	---	00 00 40.4	18Nov90	3109	WOF7080AT	07Sep91
SATURN17	19 32 07.43	-21 50 52.3	PC	IMAGE	F336W	---	00 00 30.3	18Nov90	3109	WOF70907T	01Mar91
SATURN17	19 32 07.43	-21 50 52.3	PC	IMAGE	F439W	---	00 00 04.0	18Nov90	3109	WOF70906T	01Mar91
SATURN17	19 32 07.43	-21 50 52.3	PC	IMAGE	F547M	---	00 00 01.0	18Nov90	3109	WOF70905T	01Mar91
SATURN17	19 32 07.43	-21 50 52.3	PC	IMAGE	F588N	---	00 00 16.1	18Nov90	3109	WOF70904T	07Sep91
SATURN17	19 32 07.43	-21 50 52.3	PC	IMAGE	F718M	---	???	18Nov90	3109	WOF70903T	01Mar91
SATURN17	19 32 07.43	-21 50 52.3	PC	IMAGE	F889N	---	00 00 40.4	18Nov90	3109	WOF70901T	07Sep91
SATURN17	19 32 07.43	-21 50 52.3	PC	IMAGE	F889N	---	00 00 40.4	18Nov90	3109	WOF70902T	07Sep91
SATURN18	19 32 08.87	-21 50 49.4	PC	IMAGE	F336W	---	00 00 30.3	18Nov90	3109	WOF7090BT	07Sep91
SATURN18	19 32 08.87	-21 50 49.4	PC	IMAGE	F336W	---	00 00 30.3	18Nov90	3109	WOF7090CT	07Sep91
SATURN18	19 32 08.87	-21 50 49.4	PC	IMAGE	F439W	---	00 00 04.0	18Nov90	3109	WOF7090FT	01Mar91
SATURN18	19 32 08.87	-21 50 49.4	PC	IMAGE	F439W	---	00 00 04.0	18Nov90	3109	WOF7090GT	01Mar91
SATURN18	19 32 08.87	-21 50 49.4	PC	IMAGE	F547M	---	00 00 01.0	18Nov90	3109	WOF7090HT	01Mar91
SATURN18	19 32 08.87	-21 50 49.4	PC	IMAGE	F588N	---	00 00 16.1	18Nov90	3109	WOF7090IT	01Mar91
SATURN18	19 32 08.87	-21 50 49.4	PC	IMAGE	F588N	---	00 00 16.1	18Nov90	3109	WOF7090DT	07Sep91
SATURN18	19 32 08.87	-21 50 49.4	PC	IMAGE	F718M	---	???	18Nov90	3109	WOF7090ET	07Sep91
SATURN18	19 32 08.87	-21 50 49.4	PC	IMAGE	F718M	---	???	18Nov90	3109	WOF7090JT	01Mar91
SATURN18	19 32 08.87	-21 50 49.4	PC	IMAGE	F889N	---	00 00 40.4	18Nov90	3109	WOF7090KT	01Mar91
SATURN18	19 32 08.87	-21 50 49.4	PC	IMAGE	F889N	---	00 00 40.4	18Nov90	3109	WOF70908T	07Sep91
SATURN18	19 32 08.87	-21 50 49.4	PC	IMAGE	F889N	---	00 00 40.4	18Nov90	3109	WOF70909T	07Sep91
SATURN18	19 32 08.87	-21 50 49.4	PC	IMAGE	F889N	---	00 00 40.4	18Nov90	3109	WOF7090AT	07Sep91
SATURN19	19 32 10.30	-21 50 46.6	PC	IMAGE	F336W	---	00 00 30.3	18Nov90	3109	WOF70A07T	01Mar91
SATURN19	19 32 10.30	-21 50 46.6	PC	IMAGE	F439W	---	00 00 04.0	18Nov90	3109	WOF70A06T	01Mar91
SATURN19	19 32 10.30	-21 50 46.6	PC	IMAGE	F547M	---	00 00 01.0	18Nov90	3109	WOF70A05T	01Mar91
SATURN19	19 32 10.30	-21 50 46.6	PC	IMAGE	F588N	---	00 00 16.1	18Nov90	3109	WOF70A04T	07Sep91
SATURN19	19 32 10.30	-21 50 46.6	PC	IMAGE	F718M	---	???	18Nov90	3109	WOF70A03T	01Mar91
SATURN19	19 32 10.30	-21 50 46.6	PC	IMAGE	F889N	---	00 00 40.4	18Nov90	3109	WOF70A02T	07Sep91
SATURN19	19 32 10.30	-21 50 46.6	PC	IMAGE	F889N	---	00 00 40.4	18Nov90	3109	WOF70A01T	07Sep91
SATURN2	19 31 46.11	-21 51 34.8	PC	IMAGE	F336W	---	00 00 30.3	17Nov90	3109	WOF7010BT	07Sep91
SATURN2	19 31 46.11	-21 51 34.8	PC	IMAGE	F336W	---	00 00 30.3	17Nov90	3109	WOF7010CT	07Sep91
SATURN2	19 31 46.11	-21 51 34.8	PC	IMAGE	F439W	---	00 00 04.0	17Nov90	3109	WOF7010FT	01Mar91
SATURN2	19 31 46.11	-21 51 34.8	PC	IMAGE	F439W	---	00 00 04.0	17Nov90	3109	WOF7010GT	01Mar91
SATURN2	19 31 46.11	-21 51 34.8	PC	IMAGE	F547M	---	00 00 01.0	17Nov90	3109	WOF7010HT	01Mar91
SATURN2	19 31 46.11	-21 51 34.8	PC	IMAGE	F588N	---	00 00 01.0	17Nov90	3109	WOF7010IT	01Mar91
SATURN2	19 31 46.11	-21 51 34.8	PC	IMAGE	F588N	---	00 00 16.1	17Nov90	3109	WOF7010DT	07Sep91
SATURN2	19 31 46.11	-21 51 34.8	PC	IMAGE	F718M	---	00 00 16.1	17Nov90	3109	WOF7010ET	07Sep91
SATURN2	19 31 46.11	-21 51 34.8	PC	IMAGE	F718M	---	???	17Nov90	3109	WOF7010JT	01Mar91
SATURN2	19 31 46.11	-21 51 34.8	PC	IMAGE	F889N	---	???	17Nov90	3109	WOF7010KT	01Mar91
SATURN2	19 31 46.11	-21 51 34.8	PC	IMAGE	F889N	---	00 00 40.4	17Nov90	3109	WOF70108T	07Sep91
SATURN2	19 31 46.11	-21 51 34.8	PC	IMAGE	F889N	---	00 00 40.4	17Nov90	3109	WOF70109T	07Sep91
SATURN2	19 31 46.11	-21 51 34.8	PC	IMAGE	F889N	---	00 00 40.4	17Nov90	3109	WOF7010AT	07Sep91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
SATURN20	19 32 11.73	-21 50 43.7	PC	IMAGE	F336W	---	00 00 30.3	18Nov90	3109	WOF70A0BT	07Sep91
SATURN20	19 32 11.73	-21 50 43.7	PC	IMAGE	F336W	---	00 00 30.3	18Nov90	3109	WOF70A0CT	07Sep91
SATURN20	19 32 11.73	-21 50 43.7	PC	IMAGE	F439W	---	00 00 04.0	18Nov90	3109	WOF70A0FT	01Mar91
SATURN20	19 32 11.73	-21 50 43.7	PC	IMAGE	F439W	---	00 00 04.0	18Nov90	3109	WOF70A0GT	01Mar91
SATURN20	19 32 11.73	-21 50 43.7	PC	IMAGE	F547M	---	00 00 01.0	18Nov90	3109	WOF70A0HT	01Mar91
SATURN20	19 32 11.73	-21 50 43.7	PC	IMAGE	F547M	---	00 00 01.0	18Nov90	3109	WOF70A0IT	01Mar91
SATURN20	19 32 11.73	-21 50 43.7	PC	IMAGE	F588N	---	00 00 16.1	18Nov90	3109	WOF70A0DT	07Sep91
SATURN20	19 32 11.73	-21 50 43.7	PC	IMAGE	F588N	---	00 00 16.1	18Nov90	3109	WOF70A0ET	07Sep91
SATURN20	19 32 11.73	-21 50 43.7	PC	IMAGE	F718M	---	???	18Nov90	3109	WOF70A0JT	01Mar91
SATURN20	19 32 11.73	-21 50 43.7	PC	IMAGE	F718M	---	???	18Nov90	3109	WOF70A0KT	01Mar91
SATURN20	19 32 11.73	-21 50 43.7	PC	IMAGE	F889N	---	00 00 40.4	18Nov90	3109	WOF70A08T	07Sep91
SATURN20	19 32 11.73	-21 50 43.7	PC	IMAGE	F889N	---	00 00 40.4	18Nov90	3109	WOF70A09T	07Sep91
SATURN21	19 32 13.17	-21 50 40.8	PC	IMAGE	F336W	---	00 00 30.3	18Nov90	3109	WOF70A0AT	07Sep91
SATURN21	19 32 13.17	-21 50 40.8	PC	IMAGE	F439W	---	00 00 04.0	18Nov90	3109	WOF70B07T	01Mar91
SATURN21	19 32 13.17	-21 50 40.8	PC	IMAGE	F547M	---	00 00 01.0	18Nov90	3109	WOF70B06T	01Mar91
SATURN21	19 32 13.17	-21 50 40.8	PC	IMAGE	F588N	---	00 00 16.1	18Nov90	3109	WOF70B05T	07Sep91
SATURN21	19 32 13.17	-21 50 40.8	PC	IMAGE	F718M	---	???	18Nov90	3109	WOF70B04T	01Mar91
SATURN21	19 32 13.17	-21 50 40.8	PC	IMAGE	F889N	---	00 00 40.4	18Nov90	3109	WOF70B03T	07Sep91
SATURN21	19 32 13.17	-21 50 40.8	PC	IMAGE	F889N	---	00 00 40.4	18Nov90	3109	WOF70B01T	07Sep91
SATURN22	19 32 14.61	-21 50 38.0	PC	IMAGE	F336W	---	00 00 30.3	18Nov90	3109	WOF70B02T	07Sep91
SATURN22	19 32 14.61	-21 50 38.0	PC	IMAGE	F336W	---	00 00 30.3	18Nov90	3109	WOF70B0BT	07Sep91
SATURN22	19 32 14.61	-21 50 38.0	PC	IMAGE	F439W	---	00 00 04.0	18Nov90	3109	WOF70B0CT	01Mar91
SATURN22	19 32 14.61	-21 50 38.0	PC	IMAGE	F439W	---	00 00 04.0	18Nov90	3109	WOF70B0FT	01Mar91
SATURN22	19 32 14.61	-21 50 38.0	PC	IMAGE	F547M	---	00 00 01.0	18Nov90	3109	WOF70B0GT	01Mar91
SATURN22	19 32 14.61	-21 50 38.0	PC	IMAGE	F547M	---	00 00 01.0	18Nov90	3109	WOF70B0HT	01Mar91
SATURN22	19 32 14.61	-21 50 38.0	PC	IMAGE	F588N	---	00 00 16.1	18Nov90	3109	WOF70B0IT	07Sep91
SATURN22	19 32 14.61	-21 50 38.0	PC	IMAGE	F588N	---	00 00 16.1	18Nov90	3109	WOF70B0DT	07Sep91
SATURN22	19 32 14.61	-21 50 38.0	PC	IMAGE	F718M	---	???	18Nov90	3109	WOF70B0ET	01Mar91
SATURN22	19 32 14.61	-21 50 38.0	PC	IMAGE	F718M	---	???	18Nov90	3109	WOF70B0KT	01Mar91
SATURN22	19 32 14.61	-21 50 38.0	PC	IMAGE	F889N	---	00 00 40.4	18Nov90	3109	WOF70B0JT	07Sep91
SATURN22	19 32 14.61	-21 50 38.0	PC	IMAGE	F889N	---	00 00 40.4	18Nov90	3109	WOF70B08T	07Sep91
SATURN22	19 32 14.61	-21 50 38.0	PC	IMAGE	F889N	---	00 00 40.4	18Nov90	3109	WOF70B09T	07Sep91
SATURN23	19 32 16.05	-21 50 35.1	PC	IMAGE	F336W	---	00 00 30.3	18Nov90	3109	WOF75C07T	07Sep91
SATURN23	19 32 16.05	-21 50 35.1	PC	IMAGE	F439W	---	00 00 04.0	18Nov90	3109	WOF75C06T	01Mar91
SATURN23	19 32 16.05	-21 50 35.1	PC	IMAGE	F547M	---	00 00 01.0	18Nov90	3109	WOF75C05T	01Mar91
SATURN23	19 32 16.05	-21 50 35.1	PC	IMAGE	F588N	---	00 00 16.1	18Nov90	3109	WOF75C04T	07Sep91
SATURN23	19 32 16.05	-21 50 35.1	PC	IMAGE	F718M	---	???	18Nov90	3109	WOF75C03T	01Mar91
SATURN23	19 32 16.05	-21 50 35.1	PC	IMAGE	F889N	---	00 00 40.4	18Nov90	3109	WOF75C01T	07Sep91
SATURN23	19 32 16.05	-21 50 35.1	PC	IMAGE	F889N	---	00 00 40.4	18Nov90	3109	WOF75C02T	07Sep91
SATURN29	19 32 24.71	-21 51 17.7	PC	IMAGE	F336W	---	00 00 30.3	18Nov90	3109	WOF75F07T	07Sep91
SATURN29	19 32 24.71	-21 51 17.7	PC	IMAGE	F439W	---	00 00 04.0	18Nov90	3109	WOF75F06T	01Mar91
SATURN29	19 32 24.71	-21 51 17.7	PC	IMAGE	F547M	---	00 00 01.0	18Nov90	3109	WOF75F05T	01Mar91
SATURN29	19 32 24.71	-21 51 17.7	PC	IMAGE	F588N	---	00 00 16.1	18Nov90	3109	WOF75F04T	07Sep91
SATURN29	19 32 24.71	-21 51 17.7	PC	IMAGE	F718M	---	???	18Nov90	3109	WOF75F03T	01Mar91
SATURN29	19 32 24.71	-21 51 17.7	PC	IMAGE	F889N	---	00 00 40.4	18Nov90	3109	WOF75F01T	07Sep91
SATURN29	19 32 24.71	-21 51 17.7	PC	IMAGE	F889N	---	00 00 40.4	18Nov90	3109	WOF75F02T	07Sep91
SATURN3	19 31 47.52	-21 51 32.0	PC	IMAGE	F336W	---	00 00 30.3	17Nov90	3109	WOF702207T	07Sep91
SATURN3	19 31 47.52	-21 51 32.0	PC	IMAGE	F439W	---	00 00 04.0	17Nov90	3109	WOF702206T	01Mar91
SATURN3	19 31 47.52	-21 51 32.0	PC	IMAGE	F547M	---	00 00 01.0	17Nov90	3109	WOF702205T	01Mar91
SATURN3	19 31 47.52	-21 51 32.0	PC	IMAGE	F588N	---	00 00 16.1	17Nov90	3109	WOF702204T	07Sep91
SATURN3	19 31 47.52	-21 51 32.0	PC	IMAGE	F718M	---	???	17Nov90	3109	WOF702203T	01Mar91
SATURN3	19 31 47.52	-21 51 32.0	PC	IMAGE	F889N	---	00 00 40.4	17Nov90	3109	WOF702201T	07Sep91
SATURN3	19 31 47.52	-21 51 32.0	PC	IMAGE	F889N	---	00 00 40.4	17Nov90	3109	WOF702202T	07Sep91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
SATURN4	19 28 32.48	-21 57 49.2	PC	IMAGE	F439W	---	00 00 04.0	07Nov90	3090	WOE20201T	07Feb91
SATURN4	19 28 32.48	-21 57 49.2	PC	IMAGE	F439W	---	00 00 04.0	07Nov90	3090	WOE20202T	07Feb91
SATURN4	19 28 32.48	-21 57 49.2	PC	IMAGE	F439W	---	00 00 04.0	07Nov90	3090	WOE20203T	07Feb91
SATURN4	19 28 32.48	-21 57 49.2	PC	IMAGE	F439W	---	00 00 04.0	07Nov90	3090	WOE20204T	07Feb91
SATURN4	19 28 32.48	-21 57 49.2	PC	IMAGE	F889N	---	00 00 40.4	07Nov90	3090	WOE20205T	07Feb91
SATURN4	19 28 32.48	-21 57 49.2	PC	IMAGE	F889N	---	00 00 40.4	07Nov90	3090	WOE20206T	07Feb91
SATURN4	19 28 32.48	-21 57 49.2	PC	IMAGE	F889N	---	00 00 40.4	07Nov90	3090	WOE20207T	07Feb91
SATURN4	19 28 32.48	-21 57 49.2	PC	IMAGE	F889N	---	00 00 40.4	07Nov90	3090	WOE20208T	11Feb91
SATURN4	19 31 48.94	-21 51 29.2	PC	IMAGE	F336W	---	00 00 30.3	17Nov90	3109	WOF7020BT	07Sep91
SATURN4	19 31 48.94	-21 51 29.2	PC	IMAGE	F336W	---	00 00 04.0	17Nov90	3109	WOF7020CT	07Sep91
SATURN4	19 31 48.94	-21 51 29.2	PC	IMAGE	F439W	---	00 00 04.0	17Nov90	3109	WOF7020FT	01Mar91
SATURN4	19 31 48.94	-21 51 29.2	PC	IMAGE	F439W	---	00 00 04.0	17Nov90	3109	WOF7020GT	01Mar91
SATURN4	19 31 48.94	-21 51 29.2	PC	IMAGE	F439W	---	00 00 01.0	17Nov90	3109	WOF7020HT	01Mar91
SATURN4	19 31 48.94	-21 51 29.2	PC	IMAGE	F547M	---	00 00 01.0	17Nov90	3109	WOF7020IT	01Mar91
SATURN4	19 31 48.94	-21 51 29.2	PC	IMAGE	F547M	---	00 00 01.0	17Nov90	3109	WOF7020DT	07Sep91
SATURN4	19 31 48.94	-21 51 29.2	PC	IMAGE	F588N	---	00 00 16.1	17Nov90	3109	WOF7020ET	07Sep91
SATURN4	19 31 48.94	-21 51 29.2	PC	IMAGE	F588N	---	00 00 16.1	17Nov90	3109	WOF7020JT	01Mar91
SATURN4	19 31 48.94	-21 51 29.2	PC	IMAGE	F718M	---	???	17Nov90	3109	WOF7020KT	01Mar91
SATURN4	19 31 48.94	-21 51 29.2	PC	IMAGE	F718M	---	???	17Nov90	3109	WOF70208T	07Sep91
SATURN4	19 31 48.94	-21 51 29.2	PC	IMAGE	F889N	---	00 00 40.4	17Nov90	3109	WOF70209T	07Sep91
SATURN4	19 31 48.94	-21 51 29.2	PC	IMAGE	F889N	---	00 00 40.4	17Nov90	3109	WOF7020AT	07Sep91
SATURN5	19 28 33.79	-21 57 46.7	PC	IMAGE	F439W	---	00 00 04.0	07Nov90	3090	WOE2020AT	07Feb91
SATURN5	19 28 33.79	-21 57 46.7	PC	IMAGE	F439W	---	00 00 04.0	07Nov90	3090	WOE2020BT	07Feb91
SATURN5	19 28 33.79	-21 57 46.7	PC	IMAGE	F439W	---	00 00 04.0	07Nov90	3090	WOE2020CT	07Feb91
SATURN5	19 28 33.79	-21 57 46.7	PC	IMAGE	F889N	---	00 00 40.4	07Nov90	3090	WOE2020DT	07Feb91
SATURN5	19 28 33.79	-21 57 46.7	PC	IMAGE	F889N	---	00 00 40.4	07Nov90	3090	WOE2020ET	07Feb91
SATURN5	19 28 33.79	-21 57 46.7	PC	IMAGE	F889N	---	00 00 40.4	07Nov90	3090	WOE2020FT	07Feb91
SATURN5	19 28 33.79	-21 57 46.7	PC	IMAGE	F889N	---	00 00 40.4	07Nov90	3090	WOE2020GT	07Feb91
SATURN5	19 31 50.35	-21 51 26.4	PC	IMAGE	F336W	---	00 00 30.3	17Nov90	3109	WOF70307T	07Sep91
SATURN5	19 31 50.35	-21 51 26.4	PC	IMAGE	F439W	---	00 00 04.0	17Nov90	3109	WOF70306T	01Mar91
SATURN5	19 31 50.35	-21 51 26.4	PC	IMAGE	F547M	---	00 00 01.0	17Nov90	3109	WOF70305T	01Mar91
SATURN5	19 31 50.35	-21 51 26.4	PC	IMAGE	F588N	---	00 00 16.1	17Nov90	3109	WOF70304T	07Sep91
SATURN5	19 31 50.35	-21 51 26.4	PC	IMAGE	F718M	---	???	17Nov90	3109	WOF70303T	07Sep91
SATURN5	19 31 50.35	-21 51 26.4	PC	IMAGE	F889N	---	00 00 40.4	17Nov90	3109	WOF70301T	01Mar91
SATURN5	19 31 50.35	-21 51 26.4	PC	IMAGE	F889N	---	00 00 40.4	17Nov90	3109	WOF70302T	01Mar91
SATURN6	19 31 51.77	-21 51 23.6	PC	IMAGE	F336W	---	00 00 30.3	17Nov90	3109	WOF7030BT	07Sep91
SATURN6	19 31 51.77	-21 51 23.6	PC	IMAGE	F336W	---	00 00 30.3	17Nov90	3109	WOF7030CT	07Sep91
SATURN6	19 31 51.77	-21 51 23.6	PC	IMAGE	F439W	---	00 00 04.0	17Nov90	3109	WOF7030GT	07Sep91
SATURN6	19 31 51.77	-21 51 23.6	PC	IMAGE	F439W	---	00 00 04.0	17Nov90	3109	WOF7030HT	07Sep91
SATURN6	19 31 51.77	-21 51 23.6	PC	IMAGE	F547M	---	00 00 01.0	17Nov90	3109	WOF7030IT	01Mar91
SATURN6	19 31 51.77	-21 51 23.6	PC	IMAGE	F547M	---	00 00 01.0	17Nov90	3109	WOF7030DT	01Mar91
SATURN6	19 31 51.77	-21 51 23.6	PC	IMAGE	F588N	---	00 00 16.1	17Nov90	3109	WOF7030ET	01Mar91
SATURN6	19 31 51.77	-21 51 23.6	PC	IMAGE	F588N	---	00 00 16.1	17Nov90	3109	WOF7030JT	07Sep91
SATURN6	19 31 51.77	-21 51 23.6	PC	IMAGE	F718M	---	???	17Nov90	3109	WOF7030KT	07Sep91
SATURN6	19 31 51.77	-21 51 23.6	PC	IMAGE	F718M	---	???	17Nov90	3109	WOF70308T	01Mar91
SATURN6	19 31 51.77	-21 51 23.6	PC	IMAGE	F889N	---	00 00 40.4	17Nov90	3109	WOF70309T	01Mar91
SATURN6	19 31 51.77	-21 51 23.6	PC	IMAGE	F889N	---	00 00 40.4	17Nov90	3109	WOF7030AT	07Sep91
SATURN7	19 29 11.67	-21 56 35.3	PC	IMAGE	F439W	---	00 00 04.0	09Nov90	3090	WOE20301T	09Feb91
SATURN7	19 29 11.67	-21 56 35.3	PC	IMAGE	F439W	---	00 00 04.0	09Nov90	3090	WOE20302T	09Feb91
SATURN7	19 29 11.67	-21 56 35.3	PC	IMAGE	F439W	---	00 00 04.0	09Nov90	3090	WOE20303T	09Feb91
SATURN7	19 29 11.67	-21 56 35.3	PC	IMAGE	F439W	---	00 00 04.0	09Nov90	3090	WOE20304T	09Feb91
SATURN7	19 29 11.67	-21 56 35.3	PC	IMAGE	F889N	---	00 00 40.4	09Nov90	3090	WOE20305T	09Feb91

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
SATURN7	19 29 11.67	-21 56 35.3	PC	IMAGE	F889N	---	00 00 40.4	09Nov90	3090	W0E20306T	09Feb91
SATURN7	19 29 11.67	-21 56 35.3	PC	IMAGE	F889N	---	00 00 40.4	09Nov90	3090	W0E20307T	09Feb91
SATURN7	19 29 11.67	-21 56 35.3	PC	IMAGE	F889N	---	00 00 40.4	09Nov90	3090	W0E20308T	16Feb91
SATURN7	19 29 52.30	-21 55 17.6	PC	IMAGE	F439W	---	00 00 04.0	11Nov90	3090	W0E20401T	11Feb91
SATURN7	19 29 52.30	-21 55 17.6	PC	IMAGE	F439W	---	00 00 04.0	11Nov90	3090	W0E20402T	11Feb91
SATURN7	19 29 52.30	-21 55 17.6	PC	IMAGE	F439W	---	00 00 04.0	11Nov90	3090	W0E20403T	11Feb91
SATURN7	19 29 52.30	-21 55 17.6	PC	IMAGE	F889N	---	00 00 04.0	11Nov90	3090	W0E20404T	11Feb91
SATURN7	19 29 52.30	-21 55 17.6	PC	IMAGE	F889N	---	00 00 40.4	11Nov90	3090	W0E20405T	11Feb91
SATURN7	19 29 52.30	-21 55 17.6	PC	IMAGE	F889N	---	00 00 40.4	11Nov90	3090	W0E20406T	11Feb91
SATURN7	19 29 52.30	-21 55 17.6	PC	IMAGE	F889N	---	00 00 40.4	11Nov90	3090	W0E20407T	11Feb91
SATURN7	19 29 52.30	-21 55 17.6	PC	IMAGE	F889N	---	00 00 40.4	11Nov90	3090	W0E20408T	13Feb91
SATURN7	19 31 53.19	-21 51 20.8	PC	IMAGE	F336W	---	00 00 30.3	17Nov90	3109	W0F70407T	07Sep91
SATURN7	19 31 53.19	-21 51 20.8	PC	IMAGE	F439W	---	00 00 01.0	17Nov90	3109	W0F70406T	01Mar91
SATURN7	19 31 53.19	-21 51 20.8	PC	IMAGE	F547M	---	00 00 01.0	17Nov90	3109	W0F70405T	01Mar91
SATURN7	19 31 53.19	-21 51 20.8	PC	IMAGE	F588N	---	00 00 16.1	17Nov90	3109	W0F70404T	07Sep91
SATURN7	19 31 53.19	-21 51 20.8	PC	IMAGE	F718M	---	???	17Nov90	3109	W0F70403T	01Mar91
SATURN7	19 31 53.19	-21 51 20.8	PC	IMAGE	F889N	---	00 00 40.4	17Nov90	3109	W0F70401T	07Sep91
SATURN7	19 31 53.19	-21 51 20.8	PC	IMAGE	F889N	---	00 00 40.4	17Nov90	3109	W0F70402T	07Sep91
SATURN8	19 29 12.92	-21 56 32.9	PC	IMAGE	F439W	---	00 00 04.0	09Nov90	3090	W0E20309T	09Feb91
SATURN8	19 29 12.92	-21 56 32.9	PC	IMAGE	F439W	---	00 00 04.0	09Nov90	3090	W0E2030AT	09Feb91
SATURN8	19 29 12.92	-21 56 32.9	PC	IMAGE	F439W	---	00 00 04.0	09Nov90	3090	W0E2030BT	09Feb91
SATURN8	19 29 12.92	-21 56 32.9	PC	IMAGE	F889N	---	00 00 04.0	09Nov90	3090	W0E2030CT	09Feb91
SATURN8	19 29 12.92	-21 56 32.9	PC	IMAGE	F889N	---	00 00 40.4	09Nov90	3090	W0E2030DT	09Feb91
SATURN8	19 29 12.92	-21 56 32.9	PC	IMAGE	F889N	---	00 00 40.4	09Nov90	3090	W0E2030ET	09Feb91
SATURN8	19 29 12.92	-21 56 32.9	PC	IMAGE	F889N	---	00 00 40.4	09Nov90	3090	W0E2030FT	10Feb91
SATURN8	19 29 53.91	-21 55 14.5	PC	IMAGE	F889N	---	00 00 40.4	09Nov90	3090	W0E2030GT	11Feb91
SATURN8	19 29 53.91	-21 55 14.5	PC	IMAGE	F439W	---	00 00 04.0	11Nov90	3090	W0E20409T	11Feb91
SATURN8	19 29 53.91	-21 55 14.5	PC	IMAGE	F439W	---	00 00 04.0	11Nov90	3090	W0E2040AT	11Feb91
SATURN8	19 29 53.91	-21 55 14.5	PC	IMAGE	F439W	---	00 00 04.0	11Nov90	3090	W0E2040BT	11Feb91
SATURN8	19 29 53.91	-21 55 14.5	PC	IMAGE	F439W	---	00 00 04.0	11Nov90	3090	W0E2040CT	11Feb91
SATURN8	19 29 53.91	-21 55 14.5	PC	IMAGE	F889N	---	00 00 40.4	11Nov90	3090	W0E2040DT	11Feb91
SATURN8	19 29 53.91	-21 55 14.5	PC	IMAGE	F889N	---	00 00 40.4	11Nov90	3090	W0E2040ET	11Feb91
SATURN8	19 29 53.91	-21 55 14.5	PC	IMAGE	F889N	---	00 00 40.4	11Nov90	3090	W0E2040FT	13Feb91
SATURN8	19 29 53.91	-21 55 14.5	PC	IMAGE	F889N	---	00 00 40.4	11Nov90	3090	W0E2040GT	07Sep91
SATURN8	19 31 54.60	-21 51 17.9	PC	IMAGE	F336M	---	00 00 30.3	17Nov90	3109	W0F7040BT	07Sep91
SATURN8	19 31 54.60	-21 51 17.9	PC	IMAGE	F336M	---	00 00 30.3	17Nov90	3109	W0F7040CT	01Mar91
SATURN8	19 31 54.60	-21 51 17.9	PC	IMAGE	F439W	---	00 00 04.0	17Nov90	3109	W0F7040FT	01Mar91
SATURN8	19 31 54.60	-21 51 17.9	PC	IMAGE	F547M	---	00 00 01.0	17Nov90	3109	W0F7040GT	01Mar91
SATURN8	19 31 54.60	-21 51 17.9	PC	IMAGE	F547M	---	00 00 01.0	17Nov90	3109	W0F7040HT	01Mar91
SATURN8	19 31 54.60	-21 51 17.9	PC	IMAGE	F588N	---	00 00 16.1	17Nov90	3109	W0F7040IT	07Sep91
SATURN8	19 31 54.60	-21 51 17.9	PC	IMAGE	F588N	---	00 00 16.1	17Nov90	3109	W0F7040DT	07Sep91
SATURN8	19 31 54.60	-21 51 17.9	PC	IMAGE	F718M	---	???	17Nov90	3109	W0F7040ET	01Mar91
SATURN8	19 31 54.60	-21 51 17.9	PC	IMAGE	F889N	---	???	17Nov90	3109	W0F7040JT	01Mar91
SATURN8	19 31 54.60	-21 51 17.9	PC	IMAGE	F889N	---	00 00 40.4	17Nov90	3109	W0F7040KT	07Sep91
SATURN8	19 31 54.60	-21 51 17.9	PC	IMAGE	F889N	---	00 00 40.4	17Nov90	3109	W0F70408T	07Sep91
SATURN8	19 31 54.60	-21 51 17.9	PC	IMAGE	F889N	---	00 00 40.4	17Nov90	3109	W0F70409T	07Sep91
SATURN8	19 31 54.60	-21 51 17.9	PC	IMAGE	F889N	---	00 00 40.4	17Nov90	3109	W0F7040AT	07Sep91
TETHYS	21 07 35.14	-17 33 41.8	FOS/BL	ACQ/BINARY	MIRROR	---	???	07Dec92	4204	Y16X0401T	07Dec93
TETHYS	21 07 35.25	-17 33 40.9	FOS/BL	ACQ	MIRROR	---	00 00 03.0	07Dec92	4204	Y16X0402T	07Dec93
TETHYS	21 07 40.73	-17 33 05.7	FOS/BL	ACQ	MIRROR	---	00 00 03.0	07Dec92	4204	Y16X0503T	07Dec93
TETHYS	21 09 15.32	-17 26 40.5	HRS	ACQ	MIRROR-N2	---	???		4204	Z16X0101T	12Dec93
TETHYS	21 09 15.32	-17 26 40.5	HRS	ACQ	MIRROR-N2	---	???		4204	Z16X0102T	12Dec93
TETHYS	21 09 15.60	-17 26 39.9	HRS	ACQ	MIRROR-N2	---	00 00 01.0	12Dec92	4204	Z16X0104T	12Dec93
TETHYS	21 09 15.60	-17 26 39.9	HRS	ACQ	MIRROR-N2	---	???		4204	Z16X0103T	12Dec93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
TITAN	19 24 14.40	-22 02 26.5	PC	IMAGE	F547M	--	00 00 01.0	26Aug90	2891	WOCL0103T	27Sep90
TITAN	19 24 14.46	-22 02 26.3	PC	IMAGE	F889N	--	00 00 14.1	26Aug90	2891	WOCL0102T	27Sep90
TITAN	19 24 14.53	-22 02 26.2	PC	IMAGE	F439W	--	00 00 02.0	26Aug90	2891	WOCL0101T	26Sep90
TITAN	20 10 32.58	-20 35 46.8	FOS/BL	ACQ	MIRROR	--	00 00 03.0	09Oct91	2145	YORY0101T	08Nov91
TITAN	20 10 32.61	-20 35 46.8	FOS/BL	ACQ/FIRMWA	MIRROR	--	???	09Oct91	2145	YORY0102T	08Nov91
TITAN	20 10 32.62	-20 35 46.8	FOS/BL	ACQ/FIRMWA	MIRROR	--	???	09Oct91	2145	YORY0103T	08Nov91
TITAN	20 10 32.67	-20 35 47.0	FOS/BL	ACQ	MIRROR	--	00 00 03.0	09Oct91	2145	YORY0104T	08Nov91
TITAN	20 10 32.97	-20 35 47.0	FOS/BL	ACQ	MIRROR	--	00 00 03.0	09Oct91	2145	YORY0201T	08Nov91
TITAN	20 10 33.00	-20 35 47.1	FOS/BL	ACQ/FIRMWA	MIRROR	--	???	09Oct91	2145	YORY0202T	08Nov91
TITAN	20 10 33.06	-20 35 47.1	FOS/BL	ACQ/FIRMWA	MIRROR	--	???	09Oct91	2145	YORY0203T	08Nov91
TITAN	20 10 33.07	-20 35 47.1	FOS/BL	ACQ/FIRMWA	MIRROR	--	???	09Oct91	2145	YORY0204T	08Nov91
TITAN	20 10 33.12	-20 35 47.1	FOS/BL	ACQ	MIRROR	--	00 00 03.0	09Oct91	2145	YORY0205T	08Nov91
TITAN	20 10 33.15	-20 35 47.2	FOS/BL	ACQ	MIRROR	--	00 00 03.0	09Oct91	2145	YORY0206T	08Nov91
TITAN	20 10 33.42	-20 35 47.4	FOS/BL	ACQ	MIRROR	--	00 00 03.0	09Oct91	2145	YORY0207T	08Nov91
TITAN	20 10 33.45	-20 35 47.4	FOS/BL	ACQ/FIRMWA	MIRROR	--	???	09Oct91	2145	YORY0301T	08Nov91
TITAN	20 10 33.46	-20 35 47.4	FOS/BL	ACQ/FIRMWA	MIRROR	--	???	09Oct91	2145	YORY0302T	08Nov91
TITAN	20 10 33.49	-20 35 47.4	FOS/BL	ACQ	MIRROR	--	00 00 03.0	09Oct91	2145	YORY0303T	08Nov91
TITAN	20 10 33.52	-20 35 47.5	FOS/BL	ACQ	MIRROR	--	00 00 03.0	09Oct91	2145	YORY0304T	08Nov91
TITAN	20 10 33.55	-20 35 47.5	FOS/BL	ACCUM	G270H	--	00 05 00.0	09Oct91	2145	YORY0305T	08Nov91
TITAN	20 10 33.60	-20 35 47.5	FOS/BL	ACQ	MIRROR	--	00 00 03.0	09Oct91	2145	YORY0306T	08Nov91
TITAN	21 06 48.11	-17 39 08.0	FOS/BL	ACCUM	G130H	--	00 22 39.3	26Aug92	3617	Y11R0307T	26Aug93
TITAN	21 06 49.00	-17 39 01.6	FOS/BL	ACCUM	G130H	--	00 22 39.3	26Aug92	3617	Y11R0306T	26Aug93
TITAN	21 06 49.88	-17 38 55.2	FOS/BL	ACCUM	G130H	--	00 22 39.3	25Aug92	3617	Y11R0305T	25Aug93
TITAN	21 06 50.75	-17 38 48.7	FOS/BL	ACCUM	G130H	--	00 22 30.3	25Aug92	3617	Y11R0304T	25Aug93
TITAN	21 06 51.62	-17 38 42.3	FOS/BL	ACCUM	G130H	--	00 22 30.3	25Aug92	3617	Y11R0303T	25Aug93
TITAN	21 06 52.48	-17 38 35.9	FOS/BL	ACCUM	G130H	--	00 22 30.3	25Aug92	3617	Y11R0302T	25Aug93
TITAN	21 06 53.27	-17 38 30.0	FOS/BL	ACCUM	G130H	--	00 22 30.3	25Aug92	3617	Y11R0301T	25Aug93
TITAN	21 06 54.19	-17 38 23.2	FOS/BL	ACCUM	G190H	--	00 24 00.0	25Aug92	3617	Y11R0203T	25Aug93
TITAN	21 06 55.03	-17 38 16.8	FOS/BL	ACCUM	G190H	--	00 24 00.0	25Aug92	3617	Y11R0202T	25Aug93
TITAN	21 06 55.81	-17 38 11.0	FOS/BL	ACCUM	G190H	--	00 24 00.0	25Aug92	3617	Y11R0201T	25Aug93
TITAN	21 06 55.86	-17 38 10.5	FOS/BL	ACCUM	G270H	--	00 10 20.2	25Aug92	3617	Y11R0102T	25Aug93
TITAN	21 06 56.64	-17 38 04.6	FOS/BL	ACCUM	G270H	--	00 01 00.0	25Aug92	3617	Y11R0101T	25Aug93
TITAN	21 07 37.96	-17 33 18.3	PC	IMAGE	F673N	--	00 00 07.0	21Aug92	3899	W1130108T	21Aug93
TITAN	21 07 38.00	-17 33 18.0	PC	IMAGE	F850LP	--	00 00 04.0	21Aug92	3899	W1130107T	21Aug93
TITAN	21 07 38.03	-17 33 17.8	PC	IMAGE	F791W	--	00 08 20.2	21Aug92	3899	W1130106T	21Aug93
TITAN	21 07 38.05	-17 33 14.1	PC	IMAGE	F889N	--	00 08 50.5	21Aug92	3899	W1130105T	21Aug93
TITAN	21 07 38.78	-17 33 13.9	PC	IMAGE	F439W	--	00 01 40.4	21Aug92	3899	W1130104T	21Aug93
TITAN	21 07 38.81	-17 33 13.8	PC	IMAGE	F547M	--	00 08 20.2	21Aug92	3899	W1130103T	21Aug93
TITAN	21 07 38.84	-17 33 13.8	PC	IMAGE	F588N	--	00 25 07.0	21Aug92	3899	W1130102T	21Aug93
TITAN	21 07 38.88	-17 33 13.6	PC	IMAGE	F336W	--	00 25 12.1	21Aug92	3899	W1130101T	21Aug93
TITAN	21 22 48.23	-16 21 45.6	FOC/96	IMAGE	F220W	F231M	00 25 12.1	26Jun92	1289	X0Z40201T	26Jun93
TITAN	21 22 49.11	-16 21 41.1	FOS/BL	ACQ	MIRROR	--	00 00 03.0	26Jun92	1289	Y0Z40105T	26Jun93
TITAN	21 22 49.43	-16 21 39.4	FOS/BL	ACCUM	G190H	--	00 25 12.1	26Jun92	1289	Y0Z40104T	26Jun93
TITAN	21 22 50.30	-16 21 34.8	FOS/BL	ACCUM	G270H	--	00 25 12.1	26Jun92	1289	Y0Z40103T	26Jun93
TITAN	21 22 51.06	-16 21 33.1	FOS/BL	ACQ/FIRMWA	MIRROR	--	???	26Jun92	1289	Y0Z40102T	26Jun93
TITAN	21 22 51.09	-16 21 30.7	FOS/BL	ACQ/FIRMWA	MIRROR	--	???	26Jun92	1289	Y0Z40101T	26Jun93
TITAN-CENTER	20 58 46.31	-18 11 30.5	HSP/UNK/VIS	ACQ	F160LP	--	00 00 01.0	08Oct92	4193	V14E0701T	08Oct93
TITAN-CENTER	20 58 46.31	-18 11 30.6	HSP/UNK/VIS	ACQ	F160LP	--	00 00 01.0	08Oct92	4193	V14E0702T	08Oct93
TITAN-CENTER	20 58 46.95	-18 11 33.0	HSP/UNK/VIS	ACQ	F160LP	--	00 00 01.0	09Oct92	4193	V14E0B01T	09Oct93
TITAN-CENTER	20 58 46.96	-18 11 33.1	HSP/UNK/VIS	ACQ	F160LP	--	00 00 01.0	09Oct92	4193	V14E0B02T	09Oct93
TITANIA	19 12 50.49	-22 49 09.2	FOS/BL	ACQ/FIRMWA	MIRROR	--	00 00 16.1	22Jun92	1290	Y0Z70202T	22Jun93
TITANIA	19 12 50.51	-22 49 09.2	FOS/BL	ACQ/FIRMWA	MIRROR	--	00 00 16.1	22Jun92	1290	Y0Z70201T	22Jun93
TOUTATIS	11 12 47.28	-07 17 24.5	PC	IMAGE	F555W	--	???	10Dec92	4748	W1B11U04T	10Dec93
TOUTATIS	11 12 56.21	-07 18 48.1	PC	IMAGE	F555W	--	00 00 01.0	10Dec92	4748	W1B11U03T	10Dec93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
TOUTATIS	11 13 05.14	-07 20 11.8	PC	IMAGE	F555W	--	00 00 02.0	10Dec92	4748	W1811U02T	10Dec93
TOUTATIS	11 13 14.08	-07 21 35.5	PC	IMAGE	F555W	--	00 00 06.0	10Dec92	4748	W1811U01T	11Dec93
TOUTATIS	12 38 22.72	-19 19 34.7	PC	IMAGE	F555W	--	???	08Dec92	4748	W1810E04T	09Dec93
TOUTATIS	12 38 36.71	-19 21 16.3	PC	IMAGE	F555W	--	00 00 01.0	08Dec92	4748	W1810E03T	08Dec93
TOUTATIS	12 38 50.71	-19 22 57.9	PC	IMAGE	F555W	--	00 00 02.0	08Dec92	4748	W1810E02T	08Dec93
TOUTATIS	12 39 04.72	-19 24 39.5	PC	IMAGE	F555W	--	00 00 06.0	08Dec92	4748	W1810E01T	08Dec93
TRITON	19 02 13.45	-21 54 18.4	FOS/RD	ACQ/FIRMWA	MIRROR	--	00 00 04.0	29Oct91	2957	Y0S80101T	28Oct92
TRITON	19 02 13.46	-21 54 18.4	FOS/RD	ACQ/FIRMWA	MIRROR	--	00 00 04.0	29Oct91	2957	Y0S80102T	28Oct92
TRITON	19 02 13.76	-21 54 17.6	FOS/RD	ACCUM	G270H	--	00 26 00.0	29Oct91	2957	Y0S80103T	29Oct92
TRITON	19 02 14.13	-21 54 16.8	FOS/RD	ACCUM	G190H	--	00 24 59.5	30Oct91	2957	Y0S80104T	29Oct92
TRITON	19 02 14.51	-21 54 15.9	FOS/RD	ACCUM	G190H	--	00 24 59.5	30Oct91	2957	Y0S80105T	29Oct92
TRITON	19 11 56.18	-21 39 54.2	FOS/BL	ACQ/FIRMWA	MIRROR	--	00 00 11.1	19Aug92	1290	Y0Z70302T	20Aug93
TRITON	19 11 56.19	-21 39 54.2	FOS/BL	ACQ/FIRMWA	MIRROR	--	00 00 11.1	19Aug92	1290	Y0Z70301T	20Aug93
TRITON	19 21 16.00	-21 22 09.0	FOS/RD	ACCUM	G190H	--	00 24 09.0	17May92	4024	Y0XJ0105T	18May93
TRITON	19 21 16.16	-21 22 01.5	FOS/RD	ACCUM	G190H	--	00 24 17.1	17May92	4024	Y0XJ0104T	18May93
TRITON	19 21 16.33	-21 22 01.5	FOS/RD	ACCUM	G270H	--	00 24 13.1	16May92	4024	Y0XJ0103T	18May93
TRITON	19 21 16.48	-21 22 01.5	FOS/RD	ACQ/FIRMWA	MIRROR	--	00 00 04.0	16May92	4024	Y0XJ0102T	16May93
TRITON	19 21 16.49	-21 22 01.5	FOS/RD	ACQ/FIRMWA	MIRROR	--	00 00 04.0	16May92	4024	Y0XJ0101T	16May93
TRITON-CENTER	19 10 25.15	-21 44 16.1	HSP/UNK/VIS	ACQ	F160LP	--	00 00 40.4	10Oct92	4442	V1630101T	10Oct93
TRITON-CENTER	19 10 25.17	-21 44 16.0	HSP/UNK/VIS	ACQ	F160LP	--	00 00 40.4	10Oct92	4442	V1630102T	10Oct93
TRITON-CENTER	19 10 26.54	-21 44 10.5	HSP/UNK/VIS	ACQ	F160LP	--	00 00 40.4	10Oct92	4442	V1630501T	11Oct93
TRITON-CENTER	19 10 26.56	-21 44 10.4	HSP/UNK/VIS	ACQ	F160LP	--	00 00 40.4	10Oct92	4442	V1630502T	11Oct93
TRITON-CENTER	19 11 19.17	-21 41 36.0	HSP/UNK/VIS	ACQ	F160LP	--	00 00 40.4	27Aug92	4015	V0200D02T	27Aug93
TRITON-CENTER	19 11 19.20	-21 41 35.8	HSP/UNK/VIS	ACQ	F160LP	--	00 00 40.4	27Aug92	4015	V0200D01T	27Aug93
TRITON-CENTER	19 11 20.13	-21 41 32.4	HSP/UNK/VIS	ACQ	F160LP	--	00 00 40.4	27Aug92	4015	V0200H02T	27Aug93
TRITON-CENTER	19 11 20.16	-21 41 32.3	HSP/UNK/VIS	ACQ	F160LP	--	00 00 40.4	27Aug92	4015	V0200H01T	27Aug93
TRITON-CENTER	19 14 48.65	-21 34 13.5	HSP/UNK/VIS	ACQ	F160LP	--	00 00 40.4	21Jul92	4015	V0200B02T	21Jul93
TRITON-CENTER	19 14 48.72	-21 34 13.3	HSP/UNK/VIS	ACQ	F160LP	--	00 00 40.4	21Jul92	4015	V0200B01T	21Jul93
TRITON-CENTER	19 14 52.39	-21 34 06.0	HSP/UNK/VIS	ACQ	F160LP	--	00 00 40.4	20Jul92	4015	V0200702T	20Jul93
TRITON-CENTER	19 14 52.43	-21 34 06.0	HSP/UNK/VIS	ACQ	F160LP	--	00 00 40.4	20Jul92	4015	V0200701T	20Jul93
URANUS	19 03 28.54	-23 04 21.8	HRS	ACCUM	G160M	--	00 09 04.0	21Aug92	3511	Z1120505M	21Aug93
URANUS	19 03 28.54	-23 04 21.8	HRS	ACCUM	G160M	--	00 09 36.3	21Aug92	3511	Z1120506M	21Aug93
URANUS	19 03 28.98	-23 04 21.1	HRS	ACCUM	G160M	--	00 09 36.3	21Aug92	3511	Z1120504M	21Aug93
URANUS	19 03 29.42	-23 04 20.5	HRS	ACCUM	G160M	--	00 09 04.0	20Aug92	3511	Z1120502T	21Aug93
URANUS	19 03 29.42	-23 04 20.5	HRS	ACCUM	G160M	--	00 09 36.3	20Aug92	3511	Z1120501T	21Aug93
URANUS	19 12 03.26	-22 50 26.9	FOC/96	IMAGE	PRISM1	F165W	00 14 55.5	27Jun92	3178	X0WV0204T	27Jun93
URANUS	19 12 03.79	-22 50 25.9	FOC/96	IMAGE	PRISM1	F165W	00 14 55.5	27Jun92	3178	X0WV0203T	27Jun93
URANUS	19 12 03.94	-22 50 25.6	FOC/96	IMAGE	PRISM1	F140W	00 14 55.5	27Jun92	3178	X0WV0202T	27Jun93
URANUS	19 12 04.55	-22 50 24.5	FOC/96	IMAGE	PRISM1	F140W	00 14 55.5	26Jun92	3178	X0WV0201T	27Jun93
URANUS	19 12 05.30	-22 50 23.2	FOC/96	IMAGE	PRISM1	F120M	00 14 55.5	26Jun92	3178	X0WV0104T	27Jun93
URANUS	19 12 05.83	-22 50 22.2	FOC/96	IMAGE	PRISM1	F120M	00 14 55.5	26Jun92	3178	X0WV0103T	27Jun93
URANUS	19 12 05.99	-22 50 22.0	FOC/96	IMAGE	F220W	F210M	00 14 55.5	26Jun92	3178	X0WV0102T	26Jun93
URANUS	19 12 06.60	-22 50 20.9	FOC/96	IMAGE	F220W	F210M	00 14 55.0	26Jun92	3178	X0WV0101T	26Jun93
URANUS	19 12 49.15	-22 49 04.1	FOS/BL	ACQ	MIRROR	--	00 00 03.0	22Jun92	1290	Y0Z70210T	22Jun93
URANUS	19 12 49.24	-22 49 03.9	FOS/BL	ACCUM	G270H	--	00 05 00.0	22Jun92	1290	Y0Z70209T	22Jun93
URANUS	19 12 49.66	-22 49 03.1	FOS/BL	ACCUM	G270H	--	00 05 00.0	22Jun92	1290	Y0Z70208T	22Jun93
URANUS	19 12 49.90	-22 49 02.7	FOS/BL	ACCUM	G190H	--	00 25 49.4	22Jun92	1290	Y0Z70207T	22Jun93
URANUS	19 12 50.39	-22 49 01.8	FOS/BL	ACCUM	G190H	--	00 04 10.1	22Jun92	1290	Y0Z70206T	22Jun93
URANUS	19 12 50.57	-22 49 01.5	FOS/BL	ACCUM	G190H	--	00 18 19.1	22Jun92	1290	Y0Z70205T	22Jun93
URANUS	19 12 51.23	-22 49 00.3	FOS/BL	ACCUM	G190H	--	00 25 49.4	22Jun92	1290	Y0Z70204T	22Jun93
URANUS	19 12 51.88	-22 48 59.1	FOS/BL	ACCUM	G190H	--	00 15 49.4	22Jun92	1290	Y0Z70203T	22Jun93
URANUS-CENTER	19 10 05.12	-22 53 53.6	HSP/UNK/VIS	ACQ	F160LP	--	00 00 04.0	08Jul92	1083	V0ZF0502T	08Jul93
URANUS-CENTER	19 10 05.19	-22 53 53.5	HSP/UNK/VIS	ACQ	F160LP	--	00 00 04.0	08Jul92	1083	V0ZF0501T	08Jul93
URANUS-CENTER	19 10 10.71	-22 53 44.0	HSP/UNK/VIS	ACQ	F160LP	--	00 00 04.0	07Jul92	1083	V0ZF0102T	08Jul93

Target	RA(2000)	Dec(2000)	SI Config.	Mode	Spec.Elem. 1	Spec.Elem. 2	Exp.Time Hr Mn Sec	ObsDate	ID	Root Name	Release Date
URANUS-CENTER	19 10 10.78	-22 53 43.9	HSP/UNK/VIS	ACQ	F160LP	---	00 00 04.0	07Jul92	1083	V0ZF0101T	08Jul93
URANUS-OFFSET	19 03 27.23	-23 03 23.6	HRS	ACCUM	G160M	---	00 09 36.3	21Aug92	3511	Z1120606M	21Aug93
URANUS-OFFSET	19 03 27.67	-23 03 23.0	HRS	ACCUM	G160M	---	00 09 36.3	21Aug92	3511	Z1120604M	21Aug93
URANUS-OFFSET	19 03 28.11	-23 03 22.4	HRS	ACCUM	G160M	---	00 09 36.3	21Aug92	3511	Z1120602M	21Aug93