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NASA Catalogue of Lunar Nomenclature

Leif E. Andersson
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NASA

National Aeronautics
and Space Administration

Scientific and Technical
Information Branch

PREFACE

Newcomers to lunar studies who need to make use of lunar nomenclature often express dismay at the apparently haphazard and illogical disposition of names and letters on lunar maps, and especially at the apparent lack of standardization between the numerous maps, catalogues and other publications that might reasonably be expected to show consistency. Their dismay is not without some foundation. Changes and alterations are the anathema of a stable, standardized nomenclature, yet errors and inconsistencies should be corrected, and additions have to be made as studies of the lunar surface become more extensive and detailed. Lunar nomenclature is, first and foremost, a method of communication — a kind of shorthand whereby important surface features can be visualized immediately upon seeing their names, and lesser features can be referred to without the need to resort to lengthy descriptions of their relative or absolute locations.

Unfortunately, these changes and additions have not always been carried out advisedly or with the users' best interests in view. This was especially the case for several years from 1972 onwards, when the basic concepts and ethics of the subject were subjugated to the supposed requirements for certain maps, and to the kudos deriving from the placement of many new names on lunar features. Although that situation was finally rectified, it has left a legacy of confusion that will plague lunar nomenclature for posterity.

For general convenience, it was originally intended to include in a single document both the many changes effected during the last two decades, and the NASA version of the currently approved nomenclature. A brief survey of the origins and earlier development of this nomenclature would have provided a useful background. However, an interest was expressed from several quarters in such extra related topics as when and by whom the various formations were named; what names have been moved or removed over the years; why are the Greek names clustered towards the north; what are the rules for proposing new names, and so on. For this reason it was thought more expedient to issue this historical, explanatory, and general reference material as a separate, companion publication. It is currently in preparation and will be titled "Handbook of Lunar Nomenclature".

One result stemming from the activities of the mid-1970's was a difference of opinion between the IAU and NASA over what constitutes "approved" nomenclature. This Catalogue presents the complete NASA-approved lunar nomenclature as of mid-1981. It differs from the IAU-approved version in that it includes letter designations for subsidiary craters, and uses a more familiar spelling for eight names. The official IAU catalogue of Solar System nomenclature, to be named "Gazetteer of Planets and Satellites" is now in preparation, and will list the IAU-approved nomenclature for features on all those bodies for which surface imagery exists. Letter-designated features are excluded. Those lists will provide brief but useful biographical or descriptive data for all the names, with coordinates, dimensions and cartographic information for location purposes. The portion of that catalogue pertaining to lunar nomenclature was compiled by staff of the Center for Earth and Planetary Sciences, National Air and Space Museum, under the direction of F. El-Baz. A close liaison was maintained with that group to ensure maximum compatibility between data common to their catalogue and this one, although some coordinates and dimensions will differ somewhat, especially for farside craters and for non-crater features with vague boundaries.

Acknowledgments The initial versions of the computer-printed lists of craters were prepared by the late Dr. Leif E. Andersson, who was also responsible for estimating coordinates for all the listed farside craters as well as for many in the nearside limb regions. He also computed the diameters of these craters from measurements made by LPL staff on Lunar Orbiter photographs, and wrote the preliminary version of the accompanying explanation of the crater listings. I thank Ed Rains and John Spencer for performing various checks and for incorporating several changes and updates into the lists, and the latter for producing the computer-printed versions reproduced here. I also thank Dan Kinsler, late of the Lunar and Planetary Institute, for valuable assistance throughout most phases of this project, and especially for his review of the new farside letter designations, which resulted in several improvements being made.

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Ewen A. Whitaker
Tucson, September 1981

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NASA CATALOGUE OF LUNAR NOMENCLATURE

Part 1 - *Explanation*

GENERAL INFORMATION

This Catalogue, together with its companion Handbook, are basically the outcome of the differing views, mentioned in the Preface, regarding what constitutes "approved" or "official" lunar nomenclature. The International Astronomical Union (IAU), which has had the responsibility of producing and maintaining a standard scheme of nomenclature since the Union's founding in 1919, published a definitive map and catalogue in 1935 which included not only all formations with accepted names (681 total) but also all those with letter designations (over 5400). Up to 1973, various additions, deletions and general improvements were made to the lists of both the named and the letter-designated formations. These were all given IAU approval, but in that year the IAU passed a resolution to drop all the letter designations for subsidiary craters and elevations, and also the Roman numeral designations for rilles. It was also proposed to assign new names progressively to the previously lettered craters, an action that stemmed in part from a NASA request to be provided with identifying names to be applied to the new LTO (Lunar Topographic Orthophotomap) series of large-scale map sheets. Some 123 new names were applied to craters previously designated by letters.

Bowing to pressure from users, the IAU in 1976 modified its complete excision of letter designations, but decided that it should still officially concern itself with named formations only, partly because of the greatly increased task of providing and keeping track of the many hundreds of extra names required for formations newly revealed on the planetary satellites and the terrestrial planets, and partly because the assignment of letter designations was considered to be more of a cartographic concern than a nomenclatural one. From that date, maps that included the new replacement names would also give, in brackets under those names, the letter designations being replaced. Thus although the use of the letter designations was no longer being discouraged, The IAU did not give them official recognition, and they would not be included in the IAU's forthcoming Gazetteer of Planets and Satellites.

However, succeeding NASA officials, as well as many users, felt that the letter designations still formed a very important part of the overall lunar nomenclature, and should be included with the named features. The US Government (USAF, AMS, USGS and NASA) had funded virtually all lunar mapping in the US from 1959 onwards, and the letters had been included in most of these extensively used maps. Many of the letters had been in use for up to 140 years, and were firmly entrenched in a large body of literature; they ranked an "official" status by virtue of long and widespread usage, and arbitrary decisions by the IAU could not diminish their importance.

For these reasons, this Catalogue includes the previously IAU-approved nearside letter designations, suitably amended, in addition to the entire listing of IAU-approved names as of mid-1981. Furthermore, in response to a demand for a denser network of identified craters on the Moon's farside, Whitaker devised a logical scheme of letter designations for subsidiary craters in that hemisphere. These new farside designations have received full NASA approval, and have been included on all relevant maps produced recently under NASA's direction and sponsorship. They are also included in this Catalogue, where they appear in tabular form for the first time. As already mentioned, a more recognizable spelling, corresponding with that used on the latest NASA-sponsored maps, has been used for eight names.

This Catalogue may therefore be used with full confidence by researchers, cartographers etc. Its listings supersede all earlier catalogues and maps; any names found on these older documents that do not appear here have been dropped or substituted for good reason, and should not be used.

EXPLANATION OF THE LISTINGS

The listed features have been divided into three main groups for cataloguing purposes, namely (1) Craters; (2) Non-crater features; and (3) Minor and miscellaneous features. The crater lists are reproduced from computer printouts, having been extracted from an extensive crater cataloguing program now nearing completion at this Laboratory.

(1) CRATERS

(a) General

For increased usefulness, these listings are provided for the whole Moon, for the nearside only, and for the farside only. Each of these subgroups lists named and letter-designated craters combined, and the named craters alone. There are 150 entries per page. Small craters having first-name designations (e.g. Agnes) and those that received names for operational purposes in Apollo landing areas (e.g. Shorty) are excluded from these lists, but will be found in Group 3. The 1973 IAU decision to replace the letter designations with new names resulted in 123 such replacements, but 11 were not approved, and the letters have thus been restored. Because of their small size, many of the remaining 112 craters have not appeared on small-scale maps. A separate list of these recently named craters and their previous letter designations is therefore included here to provide a link with earlier catalogues, maps and other literature.

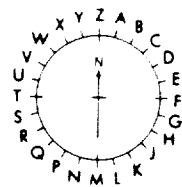
Number statistics may be of interest, and are as follows:

	Nearside	Farside	Whole Moon
Named craters	796	599	1395
Letter-designated craters	5435	1667	7102
Total craters	6231	2266	8497

(b) Sources of names and letter designations

The basic starting list for nearside craters was that given in *The System of Lunar Craters*, by D. W. G. Arthur *et al.*, (Communications of the Lunar and Planetary Laboratory, nos. 30, 40, 50 and 70; 1963-1966), which was approved by the IAU in 1964 and 1967 as an improved version of its *Named Lunar Formations*, by M. A. Blagg and K. Müller (1935). The basic list for farside craters was that given in *Report on Lunar Nomenclature*, by D. Menzel *et al.*, *Space Science Reviews* 12, 136-186, (1971). The net results of all the changes reported in the *Transactions of the IAU* for 1973, 1976 and 1979, together with those proceeding from the 1980 and 1981 meetings of the IAU Working Group for Planetary System Nomenclature, have been incorporated into the lists given here. The nearside letter designations from the Arthur list referred to above have been corrected and updated as necessary except for some small areas towards the Moon's limbs. Following the decision of a NASA-convened committee, double-letter designations have either been dropped or replaced by single letters, except in a few cases where such action was clearly not practical.

The letter designation scheme for the farside was devised for maximum ease in locating craters on maps, and works as follows: each "patronymic" crater is considered to be the center of a 24 hour clockface in which the numbers have been replaced with Roman capital letters (I and O omitted, 24 h. = Z), with Z at the north point. Thus each letter represents a fixed azimuth from the patronymic crater, and the chosen subsidiary craters are lettered according to their closest azimuths. In a few cases where two or more significant craters lay along similar azimuths, some compromises were necessary. Future improved cartography may reveal a few cases where an adjacent letter might have been preferable to the one chosen. This lettering scheme has been adopted *in toto* for the new 1:5 million scale maps of the lunar farside produced for NASA by USGS.



(c) Spelling and typography

The first column of each block gives the name or designation of each crater. As computers do not give lower-case letters or diacritical marks, some names require further information on the correct form to use in texts or on maps. A separate list is given on the next page for all instances where the normal form differs from a capital letter followed only by lower-case letters for each word of a name, whether separated by spaces or hyphens.

Examples:	<u>Catalogue form</u>	<u>Normal form</u>
	ABENEZRA	Abenezra
	AL-BAKRI	Al-Bakri
	DE FOREST	De Forest
	but...	
	DE GASPARIS	de Gasparis
	DE LA RUE	de la Rue
	VON DER PAHLEN	von der Pahlen

Following IAU guidelines, diacritical marks have been retained except where they are non-standard, in which case they have been either changed or dropped. Thus Rømer becomes Römer, and Skłodowska becomes Sklodowska.

Alphabetization is strictly according to the form of the name used in the listings; thus W. Bond is at the beginning of the W's, not in the B's, and St. John is considered to begin with St., not Saint. Spaces, periods, hyphens and apostrophes are lexicographically equivalent and precede the letter A. Thus le Verrier precedes Leakey and O'Day precedes Obruchev.

The spelling of the following eight names differs from the IAU versions: Bellingshausen, Ceraski, Engelhardt, Friedmann, Hanskiy, Lenz, Lütke, Sternberg. The IAU versions are as follows: Bellinsgauzen, Tseraskiy, Engel'gardt, Fridman, Ganskiy, Lents, Litke, Shternberg.

Table of adopted typographic forms where different from printout

Abul Wáfa	Gärtner	Milankovič	Strömgren
Anděl	Henry Frères	Möbius	ten Bruggencate
Angström	Kästner	Mohorovičić	Väisälä
Armiński	Kekulé	Mösting	van Albada
Bečvář	Kepiński	Müller	Van de Graaff
Bürg	Kohlschütter	Nièpce	van den Bergh
Büsching	Kolhörster	Nöggerath	van den Bos
Catalán	König	Nušl	van der Waals
Chrétien	la Caille	O'Day	van Gent
Crüger	la Condamine	Pingré	van Maanen
d'Alembert	la Pérouse	Planté	van Rhijn
d'Arrest	Lamé	Poincaré	van't Hoff
d'Arsonval	Lamèch	Pontécoulant	van Wijk
da Vinci	le Gentil	Purkyně	Vasco da Gama
Daubrée	le Monnier	Réaumur	von Behring
de Gasparis	le Verrier	Römer	von Békésy
de la Rue	Lemaître	Röntgen	von der Pahlen
de Moraes	Linné	Šafařík	von Kármán
de Morgan	Lütke	Schlüter	von Neumann
de Roy	Mädler	Schönfeld	von Zeipel
de Sitter	McAdie	Schrödinger	Widmanstätten
de Vico	McClure	Schröter	Wöhler
de Vries	McDonald	Sierpiński	Wróblewski
Dunér	McKellar	Sömmering	Zähringer
Eötvös	McLaughlin	Spörer	Zöllner
Fényi	McMath	Stöfler	
Feuillée	McNally	Störmer	

(d) Positions

The coordinates in the second and third columns are intended for location purposes only, and should not be used as exact positions. This is particularly the case for limb and farside craters, where existing maps and catalogues may differ by a degree or more anyway. Longitudes are given in the traditional IAU-approved system of 0-180°E and W. Other schemes using 0-360°, in either direction, are not approved and should not be used.

(e) Diameters

Column 4 gives the mean diameter of the crater in km. For elongated craters, the largest dimension is given. The values given are for identification purposes only and as with the coordinates, values for some farside craters may differ somewhat from those estimated from maps.

(f) Miscellaneous

Note that the name Apollo appears in the listings, even though this feature is a multi-ring basin with a central mare rather than a crater or a mare-free basin.

(2) NON-CRATER FEATURES

The listings are divided into the IAU-approved generic categories, alphabetically arranged. They are complete except for a few minor features that have first-name designations (e.g. Rima Carmen) on the NASA Lunar Topophotomap series of large-scale charts, and for features specially named to aid operations on the Apollo missions (e.g. Bear Mountain), all of which appear in Group 3. The generic categories, with their meanings, are as follows:

Catena...crater chain	Oceanus.....ocean
Dorsa....network or group of ridges	Palus.....marsh
Dorsum...mare ridge	Promontorium...cape
Lacus....lake	Rima.....rille
Mare.....sea	Rimae.....network or group of rilles
Mons.....mountain	Rupes.....scarp
Montes...mountain range or group of peaks	Sinus.....bay
	Vallis.....valley

In the case of dorsa, dorsum, lacus, mare, oceanus, palus, promontorium and sinus, all names are individual, i.e. they are not taken from nearby named craters or other features.

For mons and montes, all names are individual except for Gruithuisen Gamma, Gruithuisen Delta and Hadley Delta, where the original Greek letter designations (spelled out in full) have been retained, and for Mons Hansteen, Mons Herodotus, Mons Maraldi, Mons Vitruvius, Montes Archimedes and Montes Secchi, which are recent changes and additions.

For catena, rima and rimae, the names are taken from the nearest most appropriate named feature. Note, however, that Rima Schröter is not the sinuous rille in Vallis Schröteri, as on some maps.

For rupes and vallis, the names are again taken from local named features except for Rupes Altai, Rupes Recta, Vallis Bouvard and Vallis Schröteri.

In the case of these last five categories, where features take the names of local craters or other formations, the distinction between what is and what is not approved is clearly less important. The main point of possible issue is in the choice of the local named feature. For the categories rima and rimae, all previously IAU-approved designations are listed except for a few that are clearly inappropriate. Also omitted are a few names (e.g. Rima Delisle) that are included on LTO charts, but which are not official since they have not been checked for unambiguous choice of name.

Coordinates give the approximate centers of the various formations, while the dimensions apply to their greatest lengths.

(3) MINOR AND MISCELLANEOUS FEATURES

(a) craters

Small craters with first-name designations appear only on NASA Lunar Topophotomap charts; the specific map on which each appears is given in the list, and should be quoted when using the name.

(b) non-crater features

The names listed here also appear only on the above maps, and again the specific map should be referred to when using the name.

(c) features named to facilitate Apollo mission operations

These appear only on very large-scale maps and photographs of the landing sites. Explanations of the names may be found in Transactions of the IAU, XVII, 363-369, 1976.

(d) miscellaneous

Items not included in any of the previous categories.

NASA CATALOGUE OF LUNAR NOMENCLATURE

Part 2 - *Listings*

Group 1 -- CRATERS

(a) Named and letter-designated craters -- whole Moon

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
ABRE H	57.35	175.2E	67	ABULFEDA T	14.8S	13.8E	7	AIRY N	17.8S	8.2E	8
ABRE H	58.25	177.9E	25	ARULFEDA U	13.0S	13.8E	6	AIRY O	16.7S	8.3E	5
ABRE K	59.65	177.3E	28	ARULFEDA W	12.5S	13.9E	5	AIRY P	15.8S	8.4E	7
ABROT	61.65	175.5E	29	ARULFEDA X	15.0S	14.0E	6	AIRY R	19.6S	8.8E	7
ABEL	5.6N	54.8E	10	ARULFEDA Y	12.8S	14.1E	5	AIRY S	17.2S	9.4E	5
ABEL A	34.6S	85.8E	114	ARULFEDA Z	14.7S	15.2E	5	AIRY T	19.2S	9.4E	40
ABEL B	36.6S	86.0E	19	ACOSTA	5.6S	60.1E	13	AIRY U	17.5S	9.2E	5
ABEL C	36.7S	82.8E	41	ADAMS	31.9S	68.2E	66	AIRY V	18.9S	10.2E	4
ABEL D	36.0S	81.0E	31	ADAMS B	31.5S	65.6E	28	AIRY X	16.5S	173.1E	131
ABEL E	37.7S	87.7E	30	ADAMS C	32.3S	65.5E	10	AITKEN	14.0S	173.7E	13
ABENEZRA A	21.0S	11.9E	42	ADAMS D	32.5S	71.6E	42	AITKEN C	14.0S	175.8E	74
ABENEZRA B	20.8S	10.1E	14	ADAMS M	34.8S	69.2E	24	AITKEN G	16.8S	174.2E	7
ABENEZRA C	21.3S	11.1E	44	ADAMS P	35.2S	71.0E	24	AITKEN N	17.7S	172.7E	7
ABENEZRA D	21.7S	9.7E	8	AGATHARCHIDES A	19.8S	30.9W	49	AITKEN Y	12.0S	173.2E	35
ABENEZRA E	21.4S	9.4E	14	AGATHARCHIDES B	23.2S	28.4W	16	AITKEN Z	15.1S	173.3E	33
ABENEZRA F	21.5S	10.3E	7	AGATHARCHIDES C	21.5S	31.6W	7	AL-BAKRI	14.3N	20.2E	12
ABENEZRA G	20.5S	11.0E	23	AGATHARCHIDES D	22.0S	32.9W	12	AL-BIRUNI	17.9N	92.5E	78
ABENEZRA H	19.9S	9.9E	44	AGATHARCHIDES E	20.7S	33.0W	15	AL-BIRUNI C	18.4N	93.0E	9
ABENEZRA I	19.9N	27.7E	7	AGATHARCHIDES F	20.3S	31.8W	6	AL-KHWARIZMI	7.1N	106.4E	65
ABUL WAFI	1.0N	116.6E	55	AGATHARCHIDES G	20.1S	26.7W	6	AL-KHWARIZMI B	9.0N	107.4E	62
ABUL WAFI A	1.4N	116.8E	16	AGATHARCHIDES H	20.4S	33.9W	15	AL-KHWARIZMI G	6.9N	107.1E	95
ABUL WAFI G	0.2N	115.7E	30	AGATHARCHIDES I	21.6S	32.5W	13	AL-KHWARIZMI H	6.0N	109.2E	50
ABULFEDA A	13.8S	13.9E	65	AGATHARCHIDES J	21.0S	27.4W	11	AL-KHWARIZMI J	4.6N	107.6E	26
ABULFEDA B	16.4S	10.8E	14	AGATHARCHIDES K	21.1S	26.7W	8	AL-KHWARIZMI K	3.9N	107.4E	35
ABULFEDA BA	14.5S	16.4E	15	AGATHARCHIDES L	21.1S	29.6W	22	AL-KHWARIZMI L	3.1N	107.0E	18
ABULFEDA C	14.6S	16.8E	13	AGATHARCHIDES M	19.2S	26.6W	5	AL-KHWARIZMI M	7.0N	104.5E	15
ABULFEDA D	12.8S	10.9E	17	AGATHARCHIDES N	20.2S	28.7W	66	AL-KHWARIZMI T	10.4S	55.8E	8
ABULFEDA E	13.2S	9.5E	20	AGATHARCHIDES O	18.3S	30.7W	5	AL-MARRAKUSHI	11.2S	4.1E	136
ABULFEDA F	16.7S	10.2E	6	AGATHARCHIDES P	17.7S	30.5W	3	ALBATEGNIUS A	8.9S	3.2E	7
ABULFEDA G	16.2S	13.0E	13	AGATHARCHIDES Q	18.2S	27.7W	5	ALBATEGNIUS B	10.0S	4.0E	20
ABULFEDA H	13.1S	9.0E	7	AGATHARCHIDES R	4.1N	10.5E	44	ALBATEGNIUS C	10.3S	3.7E	6
ABULFEDA I	13.8S	9.6E	5	AGATHARCHIDES S	6.2N	9.4E	4	ALBATEGNIUS D	11.3S	7.1E	9
ABULFEDA J	15.5S	10.0E	5	AGATHARCHIDES T	3.8N	6.7E	20	ALBATEGNIUS E	12.9S	6.4E	14
ABULFEDA K	14.9S	10.6E	10	AGRIPPA B	5.2N	8.5E	5	ALBATEGNIUS F	9.4S	1.9E	15
ABULFEDA L	14.1S	10.7E	5	AGRIPPA D	4.4N	11.4E	6	ALBATEGNIUS G	9.7S	5.2E	11
ABULFEDA M	16.2S	12.1E	10	AGRIPPA E	3.9N	6.2E	13	ALBATEGNIUS H	11.1S	6.2E	7
ABULFEDA N	15.1S	12.2E	14	AGRIPPA F	4.8N	10.7E	6	ALBATEGNIUS J	9.9S	2.0E	10
ABULFEDA O	15.4S	11.2E	7	AGRIPPA G	5.3N	8.9E	32	ALBATEGNIUS K	12.1S	6.3E	8
ABULFEDA P	15.5S	11.5E	5	AGRIPPA H	18.1S	5.7E	37	ALBATEGNIUS L	8.9S	4.2E	9
ABULFEDA Q	12.8S	12.3E	3	AIRY	17.0S	7.7E	13	ALBATEGNIUS M	9.8S	4.5E	9
ABULFEDA R	12.8S	13.0E	7	AIRY A	17.6S	8.5E	29	ALBATEGNIUS N	13.2S	4.2E	5
ABULFEDA S	12.2S	13.3E	5	AIRY B	19.3S	4.9E	34	ALBATEGNIUS O	12.9S	4.5E	5
				AIRY C	18.2S	8.5E	7	ALBATEGNIUS P	13.3S	6.1E	6
				AIRY D	20.7S	7.6E	38	ALBATEGNIUS Q	12.6S	6.1E	9
				AIRY E	18.2S	7.3E	5	ALBATEGNIUS R	23.7S	110.8E	105
				AIRY F	18.7S	7.0E	25	ALDEN	20.5S	112.6E	17
				AIRY G	18.7S	5.8E	9	ALDEN B	23.2S	111.4E	50
				AIRY H	19.0S	6.1E	4	ALDEN C	23.2S	112.4E	28
				AIRY I	20.4S	7.5E	6	ALDEN E	22.5S	110.1E	19
				AIRY J	19.2S	7.6E	1	ALDEN V			

CRATER	LAT	LONG	NM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
ALDER	48.6S	177.4W	77	ALMON R	18.2S	15.9E	4	ANAXIMANDER B	67.8N	60.7W	78
ALDER E	47.6S	172.3W	16	ALPES A	51.4N	0.3W	11	ANAXIMANDER D	65.4N	50.1W	92
ALDRIN	1.4N	22.1E	3	ALPES B	45.8N	0.9W	5	ANAXIMANDER H	65.2N	40.8W	9
ALEXHIN	68.2S	131.3W	71	ALPETRAGIUS R	16.0S	4.5W	40	ANAXIMANDER K	66.2N	54.9W	8
ALEXHIN E	67.2S	124.1W	38	ALPETRAGIUS C	15.1S	6.8W	10	ANAXIMANDER S	68.3N	53.4W	7
ALEXANDER	40.3N	13.5E	82	ALPETRAGIUS G	13.7S	6.1W	2	ANAXIMANDER T	67.2N	52.0W	7
ALEXANDER A	40.7N	14.9E	4	ALPETRAGIUS C	18.2S	6.5W	12	ANAXIMANDER U	64.1N	48.3W	8
ALEXANDER B	40.3N	15.2E	4	ALPETRAGIUS H	18.0S	6.0W	5	ANAXIMANES	72.5N	44.5W	80
ALEXANDER C	38.5N	14.9E	5	ALPETRAGIUS J	18.0S	5.7W	4	ANAXIMANES R	68.8N	37.9W	9
ALEXANDER K	40.5N	19.3E	4	ALPETRAGIUS M	16.5S	3.2W	24	ANAXIMANES E	66.5N	31.4W	10
ALFRAGANUS	5.4S	19.0E	21	ALPETRAGIUS N	16.7S	3.8W	11	ANAXIMANES G	73.8N	40.4W	56
ALFRAGANUS A	3.0S	20.3E	13	ALPETRAGIUS U	17.7S	5.1W	14	ANAXIMANES H	74.6N	45.3W	43
ALFRAGANUS C	6.1S	18.1E	11	ALPETRAGIUS V	18.1S	5.8W	17	ANDEL	10.4S	12.4E	35
ALFRAGANUS D	4.0S	20.1E	8	ALPETRAGIUS W	17.9S	6.0W	27	ANDEL A	10.8S	11.3E	14
ALFRAGANUS E	4.6S	19.0E	4	ALPETRAGIUS X	15.6S	5.7W	32	ANDEL C	9.0S	11.2E	3
ALFRAGANUS F	3.5S	20.8E	9	ALPHONSUS	13.4S	2.8W	119	ANDEL D	10.8S	11.7E	6
ALFRAGANUS G	2.6S	21.2E	6	ALPHONSUS A	14.8S	2.3W	4	ANDEL E	12.0S	12.2E	6
ALFRAGANUS H	4.4S	19.1E	13	ALPHONSUS B	13.2S	0.2W	24	ANDEL F	8.3S	11.1E	9
ALFRAGANUS K	5.3S	19.5E	4	ALPHONSUS C	14.4S	4.8W	4	ANDEL G	11.0S	12.4E	4
ALFRAGANUS M	5.6S	19.6E	3	ALPHONSUS D	15.1S	0.8W	23	ANDEL H	6.7S	11.3E	6
ALHAZEN	15.9N	71.8E	33	ALPHONSUS G	12.3S	3.3W	4	ANDEL J	7.5S	11.4E	6
ALHAZEN A	16.2N	74.3E	14	ALPHONSUS H	15.6S	0.5W	8	ANDEL K	5.8S	11.6E	4
ALHAZEN D	19.7N	75.2E	33	ALPHONSUS J	15.1S	2.5W	8	ANDEL M	9.7S	11.1E	27
ALACENSIS	30.6S	5.2E	80	ALPHONSUS K	12.5S	0.1W	20	ANDEL N	10.2S	11.4E	8
ALACENSIS A	29.7S	7.4E	14	ALPHONSUS L	12.0S	3.7W	4	ANDEL P	11.6S	12.3E	19
ALACENSIS B	31.3S	3.2E	16	ALPHONSUS R	14.4S	1.9W	3	ANDEL S	11.4S	12.7E	4
ALACENSIS C	32.6S	5.4E	8	ALPHONSUS X	15.0S	4.4W	5	ANDEL T	11.2S	13.3E	4
ALACENSIS D	33.1S	6.9E	10	ALPHONSUS Y	14.7S	1.8W	3	ANDEL W	12.4S	12.3E	12
ALACENSIS E	30.4S	2.3E	9	ALTER	18.7N	107.5W	64	ANDERS	41.3S	142.9W	41
ALACENSIS F	32.7S	3.9E	5	ALTER K	16.3N	106.0W	22	ANDERS D	40.4S	140.5W	23
ALIACENSIS G	33.3S	4.7E	8	ALTER W	20.4N	109.2W	52	ANDERS G	41.8S	141.9W	18
ALIACENSIS H	31.8S	6.1E	6	AMEGHINO	3.3N	57.0E	9	ANDERS X	39.7S	143.8W	21
ALIACENSIS K	31.4S	6.2E	7	AMICI	9.9S	172.1W	54	ANDERSON	15.5N	170.6E	105
ALIACENSIS W	31.9S	5.3E	11	AMICI M	11.8S	171.9W	105	ANDERSON E	16.9N	173.4E	28
ALIACENSIS X	29.6S	6.9E	4	AMICI N	11.8S	172.5W	39	ANDERSON F	16.3N	173.6E	49
ALIACENSIS Y	30.1S	7.4E	5	AMICI P	12.3S	174.1W	31	ANDERSON L	14.6N	170.9E	14
ALIACENSIS Z	30.0S	4.6E	4	AMICI Q	12.0S	175.7W	47	ANDRONOV	22.7S	146.1E	16
ALMANON	16.8S	15.2E	49	AMICI R	11.4S	175.2W	34	ANGSTROM	29.9N	41.6W	10
ALMANON A	17.7S	15.3E	10	AMICI T	9.7S	174.0W	43	ANGSTROM A	30.9N	41.1W	6
ALMANON B	18.3S	15.3E	25	AMICI U	8.7S	175.5W	96	ANGSTROM B	31.7N	44.1W	6
ALMANON C	16.1S	16.0E	16	AMONTIUS	8.5S	0.8W	9	ANSGARIUS	12.7S	79.7E	94
ALMANON D	18.6S	15.6E	6	AMONTON	5.3S	46.8E	3	ANSGARIUS B	11.9S	83.8E	29
ALMANON E	17.9S	13.7E	5	AMUNSEN	84.5S	82.8E	105	ANSGARIUS C	14.8S	74.8E	14
ALMANON F	15.9S	14.3E	5	AMUNSEN A	81.8S	83.1E	74	ANSGARIUS M	11.3S	78.8E	7
ALMANON G	17.8S	14.6E	5	AMUNSEN B	80.7S	83.2E	27	ANSGARIUS N	11.9S	81.2E	10
ALMANON H	19.0S	15.3E	6	ANAXAGORAS	73.4N	10.1W	51	ANSGARIUS P	13.0S	75.9E	10
ALMANON K	15.8S	15.4E	8	ANAXAGORAS A	72.2N	6.9W	18	ANTONIADI	69.8S	172.0W	135
ALMANON L	18.9S	16.6E	6	ANAXAGORAS B	70.3N	11.4W	5	ANUCHIN	49.0S	101.3E	58
ALMANON F	18.5S	17.0E	8	ANAXIMANDER	66.9N	51.3W	68	ANUCHIN B	46.7S	103.3E	24
ALMANON Q	18.1S	17.0E	5	ANAXIMANDER A	68.0N	50.2W	16	ANUCHIN L	50.2S	101.7E	15

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
ANUCHIN N	51.6S	99.6E	33	ARAGO D	6.9N	22.4E	4	ARISTARCHUS F	21.7N	46.5W	18
ANUCHIN Q	51.1S	98.3E	50	ARAGO E	8.5N	22.7E	6	ARISTARCHUS H	22.6N	45.7W	4
ANUCHIN V	48.1S	99.6E	15	ARATUS	23.6N	4.5E	11	ARISTARCHUS N	22.8N	42.9W	3
ANVILLE	1.9N	49.5E	11	ARATUS B	24.2N	5.4E	7	ARISTARCHUS S	19.3N	46.2W	4
APIANUS A	26.9S	7.9E	63	ARATUS C	24.1N	9.5E	4	ARISTARCHUS T	19.6N	46.4W	4
APIANUS B	25.7S	6.6E	14	ARATUS CA	24.5N	11.2E	7	ARISTARCHUS U	19.7N	48.6W	4
APIANUS C	27.4S	9.0E	10	ARATUS D	24.3N	8.6E	4	ARISTARCHUS Z	25.5N	48.4W	8
APIANUS D	28.1S	10.5E	20	ARCHIMEDES	29.7N	4.0W	83	ARISTILLUS	33.9N	1.2E	55
APIANUS E	26.1S	10.7E	35	ARCHIMEDES C	31.6N	1.5W	8	ARISTILLUS A	33.6N	4.5E	5
APIANUS E	28.8S	8.2E	9	ARCHIMEDES D	32.2N	2.6W	5	ARISTILLUS B	34.8N	1.9W	8
APIANUS F	28.1S	6.4E	6	ARCHIMEDES E	25.0N	7.2W	3	ARISTOTELES	50.2N	17.4E	87
APIANUS G	28.1S	7.7E	5	ARCHIMEDES G	29.1N	8.2W	3	ARISTOTELES D	47.5N	14.7E	6
APIANUS H	28.1S	8.7E	7	ARCHIMEDES H	23.9N	7.0W	4	ARISTOTELES M	53.5N	27.2E	7
APIANUS J	26.3S	8.6E	7	ARCHIMEDES L	25.0N	2.6W	4	ARISTOTELES N	52.9N	26.8E	5
APIANUS K	27.4S	9.3E	7	ARCHIMEDES M	26.1N	3.2W	3	ARMINSKI	16.4S	154.2E	27
APIANUS L	29.1S	10.9E	5	ARCHIMEDES N	24.1N	3.9W	3	ARMINSKI D	15.9S	155.3E	19
APIANUS M	24.7S	10.3E	7	ARCHIMEDES P	25.9N	2.5W	3	ARMINSKI K	17.1S	154.6E	22
APIANUS N	28.8S	9.9E	4	ARCHIMEDES Q	28.5N	2.4W	3	ARMSTRONG	1.4N	25.0E	5
APIANUS P	25.2S	9.2E	40	ARCHIMEDES R	26.0N	6.6W	4	ARNOLD	66.8N	35.9E	95
APIANUS R	25.7S	8.9E	13	ARCHIMEDES S	29.5N	2.7W	3	ARNOLD A	68.8N	39.8E	57
APIANUS S	25.6S	8.5E	8	ARCHIMEDES T	30.3N	5.0W	3	ARNOLD E	71.6N	38.3E	32
APIANUS T	27.7S	9.5E	12	ARCHIMEDES U	32.8N	1.9W	3	ARNOLD F	67.5N	35.2E	10
APIANUS U	27.9S	9.0E	16	ARCHIMEDES V	32.9N	4.0W	3	ARNOLD G	67.3N	31.4E	11
APIANUS V	25.3S	10.5E	3	ARCHIMEDES W	23.8N	6.2W	4	ARNOLD H	72.6N	45.3E	13
APIANUS W	25.5S	7.4E	9	ARCHIMEDES X	31.0N	8.0W	2	ARNOLD J	65.9N	33.7E	6
APIANUS X	28.3S	7.1E	3	ARCHIMEDES Y	29.9N	9.5W	2	ARNOLD K	70.8N	42.8E	29
APOLLO	35.5S	149.6W	503	ARCHIMEDES Z	26.8N	1.4W	2	ARNOLD L	70.2N	36.1E	33
APOLLONIUS	4.5N	61.1E	53	ARCHYTAS	58.7N	5.0E	32	ARNOLD M	68.3N	43.6E	7
APOLLONIUS A	4.8N	56.8E	24	ARCHYTAS B	61.3N	3.2E	36	ARNOLD N	70.2N	41.9E	18
APOLLONIUS B	5.7N	57.6E	32	ARCHYTAS D	63.5N	11.8E	43	ARRHENIUS	55.6S	91.3W	40
APOLLONIUS E	4.4N	61.9E	16	ARCHYTAS G	55.6N	0.5E	7	ARRHENIUS J	57.6S	88.3W	18
APOLLONIUS F	5.6N	60.0E	16	ARCHYTAS K	62.6N	7.7E	15	ARRHENIUS F	58.3S	93.5W	38
APOLLONIUS H	3.4N	59.6E	20	ARCHYTAS L	56.2N	0.9E	5	ARTAMONOV	25.5N	103.5E	60
APOLLONIUS J	4.6N	57.5E	12	ARCHYTAS U	62.8N	9.2E	8	ARTEM'EV	10.8N	144.4W	68
APOLLONIUS L	6.5N	54.6E	9	ARCHYTAS W	61.2N	5.2E	6	ARTEM'EV G	10.3N	142.8W	60
APOLLONIUS M	4.8N	61.9E	10	ARGELANDER	16.5S	5.8E	34	ARTEM'EV L	8.3N	143.3W	30
APOLLONIUS N	4.8N	64.1E	9	ARGELANDER A	16.5S	6.8E	9	ARTSTMUVICH	27.6N	36.6W	9
APOLLONIUS S	1.1N	62.6E	15	ARGELANDER B	15.5S	5.1E	6	ARYABHATA	6.2N	35.1E	22
APOLLONIUS U	4.9N	59.9E	7	ARGELANDER C	16.3S	5.7E	4	ARZACHEL	18.2S	1.9W	97
APOLLONIUS V	4.4N	58.2E	16	ARGELANDER D	17.6S	4.4E	11	ARZACHEL A	18.0S	1.5W	10
APOLLONIUS X	7.0N	58.1E	31	ARGELANDER W	16.7S	4.2E	19	ARZACHEL R	17.0S	2.9W	8
APOLLONIUS Y	4.9N	62.6E	10	ARIAEUS	4.6N	17.3E	11	ARZACHEL C	17.4S	3.7W	6
APPLETON	37.2N	158.3E	64	ARIAEUS A	4.6N	17.5E	8	ARZACHEL D	20.2S	2.1W	8
APPLETON D	38.0N	160.6E	37	ARIAEUS B	4.9N	15.0E	8	ARZACHEL H	18.7S	2.0W	5
APPLETON M	33.9N	158.3E	21	ARIAEUS D	4.9N	17.0E	4	ARZACHEL K	18.3S	1.6W	4
APPLETON Q	34.3N	155.3E	26	ARIAEUS E	5.3N	17.7E	24	ARZACHEL L	20.0S	0.1E	8
APPLETON R	36.2N	156.2E	39	ARIAEUS F	4.4N	18.0E	3	ARZACHEL M	20.6S	0.9W	3
ARAGO	6.2N	21.4E	26	ARISTARCHUS	23.7N	47.4W	40	ARZACHEL N	20.4S	2.2W	3
ARAGO B	3.4N	20.8E	7	ARISTARCHUS B	26.3N	46.8W	7	ARZACHEL T	17.7S	1.3W	3
ARAGO C	3.9N	21.5E	3	ARISTARCHUS D	23.7N	42.9W	5	ARZACHEL Y	18.2S	4.3W	4

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
ASADA	7.3N	49.9E	12	AZOPHI H	25.5S	11.8E	21	RAILLAUD D	73.6N	49.7E	16	RAILLAUD D	73.6N	49.7E	16
ASCLEPI	55.1S	25.4E	43	AZOPHI J	21.2S	13.1E	8	RAILLAUD E	74.3N	36.0E	14	RAILLAUD E	74.3N	36.0E	14
ASCLEPI A	52.9S	23.0E	14	BAADE	44.8S	81.8W	55	RAILLAUD F	75.7N	53.7E	20	RAILLAUD F	75.7N	53.7E	20
ASCLEPI B	54.1S	23.9E	19	BABAKIN	20.8S	123.3E	20	RAILLY	66.8S	69.4W	303	RAILLY	66.8S	69.4W	303
ASCLEPI C	53.3S	23.4E	11	BABBAGE	59.5N	56.8W	144	RAILLY A	69.3S	59.5W	38	RAILLY A	69.3S	59.5W	38
ASCLEPI D	53.5S	24.1E	18	BABBAGE A	59.0N	55.1W	32	RAILLY B	68.8S	63.1W	65	RAILLY B	68.8S	63.1W	65
ASCLEPI E	52.1S	24.1E	7	BABBAGE B	57.1N	59.7W	7	RAILLY C	65.6S	69.6W	20	RAILLY C	65.6S	69.6W	20
ASCLEPI G	53.3S	24.8E	5	BABBAGE C	59.1N	57.3W	14	RAILLY D	65.2S	72.2W	23	RAILLY D	65.2S	72.2W	23
ASCLEPI H	52.7S	25.1E	19	BABBAGE D	58.6N	61.0W	68	RAILLY E	62.5S	65.7W	13	RAILLY E	62.5S	65.7W	13
ASTON	32.9N	87.7W	43	BABBAGE E	58.5N	61.4W	7	RAILLY F	67.5S	69.2W	16	RAILLY F	67.5S	69.2W	16
ASTON K	35.1N	87.8W	14	BABBAGE U	60.9N	51.3W	5	RAILLY G	65.6S	59.1W	18	RAILLY G	65.6S	59.1W	18
ASTON L	35.5N	86.5W	10	BABBAGE X	60.2N	49.9W	5	RAILLY H	63.5S	62.1W	12	RAILLY H	63.5S	62.1W	12
ATLAS	46.7N	44.4E	87	RABCOCK	4.2N	93.9E	100	RAILLY K	62.8S	76.5W	20	RAILLY K	62.8S	76.5W	20
ATLAS A	45.3N	49.6E	22	RABCOCK H	3.0N	96.5E	63	RAILLY L	60.8S	70.9W	20	RAILLY L	60.8S	70.9W	20
ATLAS D	50.4N	49.6E	25	RABCOCK K	1.2N	95.2E	10	RAILLY M	61.4S	68.4W	23	RAILLY M	61.4S	68.4W	23
ATLAS E	48.6N	42.5E	58	RACK	1.1N	80.7E	35	RAILLY N	60.5S	63.6W	11	RAILLY N	60.5S	63.6W	11
ATLAS G	50.7N	46.5E	23	RACKLUND	16.0S	103.0E	75	RAILLY O	69.6S	56.7W	16	RAILLY O	69.6S	56.7W	16
ATLAS L	51.3N	48.6E	6	BACKLUND E	15.5S	105.3E	15	RAILLY P	59.6S	60.6W	15	RAILLY P	59.6S	60.6W	15
ATLAS P	49.6N	52.7E	27	BACKLUND L	18.2S	103.5E	56	RAILLY R	64.8S	80.0W	18	RAILLY R	64.8S	80.0W	18
ATLAS W	44.4N	44.2E	4	BACKLUND N	17.8S	102.8E	18	RAILLY T	66.5S	72.8W	18	RAILLY T	66.5S	72.8W	18
ATLAS X	45.1N	45.0E	5	BACKLUND P	18.9S	102.0E	27	RAILLY U	71.3S	75.8W	20	RAILLY U	71.3S	75.8W	20
ATWOOD	5.8S	57.7E	29	BACKLUND R	16.8S	101.5E	23	RAILLY V	72.0S	85.0W	29	RAILLY V	72.0S	85.0W	29
AUTOLYCUS	30.7N	1.5E	39	BACKLUND S	16.8S	100.6E	21	RAILLY Y	61.3S	66.6W	12	RAILLY Y	61.3S	66.6W	12
AUTOLYCUS A	30.9N	2.2E	4	BACO	51.0S	19.1E	70	RAILLY Z	60.2S	65.6W	12	RAILLY Z	60.2S	65.6W	12
AUTOLYCUS K	31.2N	5.4E	3	BACO A	52.8S	20.2E	39	RAILY	49.7N	30.4E	27	RAILY	49.7N	30.4E	27
AUMERS	15.1N	17.2E	20	BACO B	49.5S	16.6E	43	RAILY A	48.6N	31.3E	16	RAILY A	48.6N	31.3E	16
AUMERS A	13.8N	18.3E	8	BACO C	50.8S	14.8E	14	RAILY B	51.0N	35.1E	7	RAILY B	51.0N	35.1E	7
AUZOUT	10.3N	64.1E	33	BACO D	51.6S	16.4E	8	RAILY K	51.5N	30.5E	3	RAILY K	51.5N	30.5E	3
AUZOUT C	8.8N	65.3E	16	BACO E	52.9S	16.2E	28	BALANDIN	18.9S	152.6E	12	BALANDIN	18.9S	152.6E	12
AUZOUT D	9.3N	62.3E	10	BACO F	50.4S	17.7E	6	BALROA	19.1N	83.2W	70	BALROA	19.1N	83.2W	70
AUZOUT E	9.6N	60.6E	17	RACO G	54.4S	17.2E	9	BALROA A	17.4N	81.9W	47	BALROA A	17.4N	81.9W	47
AUZOUT L	8.3N	61.3E	9	RACO H	51.9S	18.9E	6	BALROA B	20.3N	82.3W	62	BALROA B	20.3N	82.3W	62
AUZOUT R	8.7N	60.1E	6	BACO J	54.7S	19.3E	19	BALROA C	19.6N	79.1W	27	BALROA C	19.6N	79.1W	27
AUZOUT U	9.4N	61.0E	8	BACO K	53.9S	17.6E	29	BALROA D	18.2N	79.7W	40	BALROA D	18.2N	79.7W	40
AUZOUT V	9.3N	61.4E	7	BACO L	49.5S	16.7E	7	BALDET	53.3S	151.1W	55	BALDET	53.3S	151.1W	55
AVERY	1.4S	81.4E	9	BACO M	49.2S	18.0E	7	BALDET J	54.6S	149.5W	17	BALDET J	54.6S	149.5W	17
AVICENNA	39.7N	97.2W	75	BACO N	50.8S	16.3E	23	BALL	35.9S	8.4W	41	BALL	35.9S	8.4W	41
AVICENNA E	40.0N	91.1W	25	BACO O	52.1S	19.9E	9	BALL A	34.7S	9.3W	29	BALL A	34.7S	9.3W	29
AVICENNA G	39.0N	92.0W	26	BACO P	50.8S	19.6E	5	BALL B	36.9S	9.1W	10	BALL B	36.9S	9.1W	10
AVICENNA R	38.9N	100.1W	21	BACO Q	52.3S	18.7E	20	BALL C	37.7S	8.7W	31	BALL C	37.7S	8.7W	31
AUZOUT E	9.6N	60.6E	17	RACO G	54.4S	17.2E	9	BALROA A	17.4N	81.9W	47	BALROA A	17.4N	81.9W	47
AUZOUT L	8.3N	61.3E	9	RACO H	51.9S	18.9E	6	BALROA B	20.3N	82.3W	62	BALROA B	20.3N	82.3W	62
AUZOUT R	8.7N	60.1E	6	BACO J	54.7S	19.3E	19	BALROA C	19.6N	79.1W	27	BALROA C	19.6N	79.1W	27
AUZOUT U	9.4N	61.0E	8	BACO K	53.9S	17.6E	29	BALROA D	18.2N	79.7W	40	BALROA D	18.2N	79.7W	40
AUZOUT V	9.3N	61.4E	7	BACO L	49.5S	16.7E	7	BALDET	53.3S	151.1W	55	BALDET	53.3S	151.1W	55
AVERY	1.4S	81.4E	9	BACO M	49.2S	18.0E	7	BALDET J	54.6S	149.5W	17	BALDET J	54.6S	149.5W	17
AVICENNA	39.7N	97.2W	75	BACO N	50.8S	16.3E	23	BALL	35.9S	8.4W	41	BALL	35.9S	8.4W	41
AVICENNA E	40.0N	91.1W	25	BACO O	52.1S	19.9E	9	BALL A	34.7S	9.3W	29	BALL A	34.7S	9.3W	29
AVICENNA G	39.0N	92.0W	26	BACO P	50.8S	19.6E	5	BALL B	36.9S	9.1W	10	BALL B	36.9S	9.1W	10
AVICENNA R	38.9N	100.1W	21	BACO Q	52.3S	18.7E	20	BALL C	37.7S	8.7W	31	BALL C	37.7S	8.7W	31
AVOGADRO	63.7N	165.2E	124	BACO R	49.2S	21.0E	18	BALL D	35.6S	10.3W	21	BALL D	35.6S	10.3W	21
AVOGADRO D	64.4N	169.5E	20	BACO S	49.4S	18.5E	18	BALL E	36.5S	8.1W	5	BALL E	36.5S	8.1W	5
AZOPHI	22.1S	12.7E	48	BACO T	53.7S	19.8E	5	BALL F	36.9S	8.5W	12	BALL F	36.9S	8.5W	12
AZOPHI A	24.4S	11.2E	29	BACO U	52.4S	19.3E	6	BALL G	37.7S	10.1W	28	BALL G	37.7S	10.1W	28
AZOPHI B	23.6S	10.6E	19	BACO W	53.3S	21.1E	9	BALMER	20.1S	70.6E	112	BALMER	20.1S	70.6E	112
AZOPHI C	21.8S	13.1E	5	BACO X	53.0S	15.0E	7	BALMER M	20.7S	71.5E	5	BALMER M	20.7S	71.5E	5
AZOPHI D	24.3S	13.4E	9	RAILLAUD	74.6N	37.5E	90	BALMER N	19.9S	69.9E	8	BALMER N	19.9S	69.9E	8
AZOPHI E	23.5S	13.8E	5	RAILLAUD A	75.7N	48.8E	56	BALMER P	20.4S	67.9E	13	BALMER P	20.4S	67.9E	13
AZOPHI F	22.2S	13.9E	6	RAILLAUD B	73.0N	33.3E	17	BALMER Q	18.7S	70.5E	7	BALMER Q	18.7S	70.5E	7
AZOPHI G	23.9S	12.3E	53	RAILLAUD C	75.0N	51.4E	11	BALMER R	18.7S	69.1E	4	BALMER R	18.7S	69.1E	4

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	
BALMER S	18.45	67.6E	6	BARROW H	69.2N	6.0E	5	BECVAR D	1.9S	125.2E	67	BEIJERINCK	11.0S	153.7E	20	
BANACHIEWICZ	5.2N	80.1E	92	BARROW K	69.2N	11.8E	46	BECVAR E	1.5S	126.5E	15	BEIJERINCK D	12.8S	153.1E	14	
BANACHIEWICZ B	5.3N	78.9E	24	BARROW M	67.6N	9.2E	6	BECVAR J	2.0S	127.8E	15	BEIJERINCK H	14.2S	153.3E	16	
BANACHIEWICZ C	7.0N	75.4E	19	BARTELS	24.5N	89.8W	55	BECVAR Q	3.6S	126.6E	45	BEIJERINCK J	14.8S	153.7E	40	
BANACHIEWICZ E	7.5N	74.7E	7	BARTELS A	25.7N	89.6W	17	BECVAR S	2.9S	124.0E	28	BEIJERINCK R	14.7S	149.2E	28	
BANCROFT	28.0N	6.4W	13	BAYER	51.6S	35.0W	47	BECVAR T	3.0S	121.1E	14	BEIJERINCK S	14.2S	147.2E	27	
BANTING	26.6N	16.4E	5	BAYER A	51.3S	30.3W	18	BECVAR X	1.8S	121.9E	27	BEIJERINCK U	12.4S	149.0E	18	
BARBIER	23.8S	157.9E	67	BAYER B	48.8S	28.2W	18	BEER	27.1N	9.1W	10	BEIJERINCK V	12.7S	150.1E	42	
BARBIER F	23.8S	158.1E	14	BAYER C	49.7S	31.2W	22	BEER A	27.2N	8.6W	4	BEKTOV	16.3N	29.2E	8	
BARBIER D	23.0S	160.2E	24	BAYER D	47.9S	29.8W	20	BEER B	25.7N	9.0W	2	REL'KOVICH	61.5N	90.0E	198	
BARBIER G	24.4S	160.1E	17	BAYER E	51.7S	32.3W	29	BEER E	27.8N	7.8W	3	BEL'KOVICH A	58.7N	86.0E	58	
BARBIER H	25.3S	160.5E	17	BAYER F	53.0S	31.6W	20	BEHAIM	16.5S	79.4E	55	BEL'KOVICH B	58.9N	85.0E	13	
BARBIER J	26.0S	160.1E	43	BAYER G	51.7S	35.3W	7	BEHAIM B	16.1S	76.8E	24	BELL	63.8N	93.6E	47	
BARBIER K	26.5S	159.4E	7	BAYER H	53.5S	32.5W	27	BEHAIM BA	16.4S	76.0E	14	BELL E	21.8N	96.4W	86	
BARBIER U	22.8S	155.1E	38	BAYER J	52.2S	33.6W	18	BEHAIM C	16.7S	77.8E	13	BELL J	22.0N	95.8W	15	
BARBIER V	22.3S	154.6E	29	BAYER K	50.2S	34.0W	16	BEHAIM N	16.1S	73.5E	9	BELL K	19.9N	94.0W	18	
BARKLA	10.7S	67.2E	43	BAYER L	47.5S	33.6W	14	BEHAIM S	16.6S	81.4E	25	BELL L	18.3N	95.1W	18	
BARNARD	29.6S	86.4E	100	BAYER M	50.6S	31.0W	10	BEHAIM T	16.1S	81.3E	11	BELL M	19.7N	95.8W	23	
BARNARD A	31.8S	84.5E	13	BAYER N	48.3S	29.2W	9	BEIJERINCK	13.5S	151.8E	71	BELL N	19.5N	96.9W	18	
BARNARD D	31.4S	89.3E	47	BAYER P	51.6S	29.5W	4	BEIJERINCK C	11.0S	153.7E	20	BELL O	20.7N	97.2W	23	
BAROCIUS	44.9S	16.8E	82	BAYER R	52.5S	35.5W	9	BEIJERINCK D	12.8S	153.1E	14	BELL T	21.9N	98.9W	52	
BAROCIUS B	44.0S	18.3E	39	BAYER S	52.3S	36.4W	13	BEIJERINCK H	14.2S	153.3E	16	BELL Y	25.4N	96.7W	23	
BAROCIUS C	43.1S	17.6E	33	BAYER T	49.2S	30.1W	8	BEIJERINCK J	14.8S	153.7E	40	BELLINGSHAUSEN	60.6S	164.6W	63	
BAROCIUS D	46.0S	19.1E	8	BAYER U	48.4S	31.3W	10	BEIJERINCK R	14.7S	149.2E	28	BELLOT	12.4S	48.2E	17	
BAROCIUS E	47.1S	22.2E	26	BAYER V	47.5S	31.6W	9	BEIJERINCK S	14.2S	147.2E	27	BELLOT A	13.4S	47.7E	8	
BAROCIUS EC	48.1S	22.5E	8	BAYER W	48.0S	33.5W	9	BEIJERINCK U	12.4S	149.0E	18	BELLOT B	13.5S	47.8E	7	
BAROCIUS F	45.8S	21.6E	15	BAYER X	53.4S	33.6W	8	BEIJERINCK V	12.7S	150.1E	42	BELOPOL'SKIY	17.2S	128.1W	60	
BAROCIUS G	42.4S	21.0E	27	BAYER Y	49.2S	35.7W	31	BEKTOV	16.3N	29.2E	8	BELYAEV	23.3N	143.5E	55	
BAROCIUS H	46.7S	21.6E	11	BAYER Z	49.0S	33.4W	7	REL'KOVICH	61.5N	90.0E	198	BELYAEV R	20.6N	139.4E	50	
BAROCIUS J	44.9S	21.5E	27	BEAUMONT	18.0S	28.8E	53	BEAUMONT A	16.3S	27.7E	14	REMEDICT	4.4N	141.5E	14	
BAROCIUS K	45.2S	19.6E	15	BEAUMONT B	18.6S	26.8E	16	BEAUMONT C	20.2S	28.0E	6					
BAROCIUS L	42.4S	18.9E	13	BEAUMONT D	17.0S	26.2E	11	BEAUMONT E	18.8S	27.5E	18					
BAROCIUS M	42.4S	19.5E	17	BEAUMONT E	18.3S	26.6E	10	BEAUMONT F	20.3S	27.1E	8					
BAROCIUS N	43.1S	19.8E	10	BEAUMONT F	18.3S	26.6E	10	BEAUMONT G	19.7S	28.4E	6					
BAROCIUS O	45.6S	21.9E	5	BEAUMONT G	18.3S	26.6E	10	BEAUMONT H	19.2S	26.5E	5					
BAROCIUS R	43.9S	21.6E	14	BEAUMONT H	17.2S	28.4E	6	BEAUMONT I	17.9S	26.5E	6					
BAROCIUS S	42.4S	21.8E	8	BEAUMONT I	17.2S	28.4E	6	BEAUMONT J	19.9S	26.5E	6					
BAROCIUS W	45.6S	16.2E	20	BEAUMONT J	17.9S	26.5E	6	BEAUMONT K	17.5S	30.1E	6					
BARRINGER	28.0S	149.7W	69	BEAUMONT K	17.5S	30.1E	6	BEAUMONT L	14.4S	30.0E	4					
BARRINGER C	28.5S	148.8W	19	BEAUMONT L	14.4S	30.0E	4	BEAUMONT M	19.4S	28.6E	10					
BARRINGER L	31.1S	148.9W	39	BEAUMONT M	19.4S	28.6E	10	BEAUMONT N	16.9S	27.7E	5					
BARRINGER H	31.6S	150.2W	34	BEAUMONT N	16.9S	27.7E	5	BEAUMONT O	19.9S	29.6E	17					
BARRINGER Z	25.0S	150.3W	23	BEAUMONT O	19.9S	29.6E	17	BEAUMONT P	17.9S	30.7E	4					
BARROW	71.3N	7.7E	93	BEAUMONT P	17.9S	30.7E	4	BEAUMONT Q	40.7N	129.7E	65					
BARROW A	70.5N	3.8E	28	BEAUMONT Q	40.7N	129.7E	65	BEAUMONT R	41.0N	131.5E	32					
BARROW B	70.1N	10.5E	16	BEAUMONT R	40.7N	129.7E	65	BEAUMONT S	40.9N	132.9E	21					
BARROW C	73.1N	11.1E	29	BEAUMONT S	40.9N	132.9E	21	BEAUMONT T	42.2N	128.9E	27					
BARROW D	68.9N	3.3E	18	BEAUMONT T	42.2N	128.9E	27	BEAUMONT U	42.2N	128.1E	34					
BARROW E	69.1N	1.8E	19	BEAUMONT U	42.2N	128.1E	34	BEAUMONT V								
BARROW F	70.1N	0.2E	30	BEAUMONT V				BEAUMONT W								
BARROW G				BEAUMONT W				BEAUMONT X								

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
BERGMAN	7.0N	137.5E	21	RETTINUS F	62.9S	43.3W	6	BIRKHOFF M	54.7N	144.8W	23
BERGSTRAND G	18.8S	176.3E	44	RETTINUS G	61.5S	44.3W	7	BIRKHOFF Q	56.6N	150.8W	43
BERGSTRAND J	20.0S	179.4E	34	RETTINUS H	64.6S	43.7W	8	BIRKHOFF R	57.5N	153.0W	27
BERGSTRAND Q	20.1S	178.2E	25	RHARHA	55.1S	164.5W	65	BIRKHOFF X	62.1N	149.7W	77
BERKNER A	25.2N	105.2W	86	RIANCHINI D	48.7N	34.3W	38	BIRKHOFF Y	59.9N	146.6W	25
BERKNER B	27.6N	104.8W	22	RIANCHINI E	47.6N	35.8W	7	BIRKHOFF Z	61.3N	145.3W	30
BERKNER Y	29.3N	104.1W	33	RIANCHINI G	46.7N	32.7W	4	BIRMINGHAM B	65.1N	10.5W	92
BERLAGE	27.8N	106.2W	31	RIANCHINI H	48.0N	32.7W	7	BIRMINGHAM C	63.6N	11.3W	8
	63.2S	162.8W	92	RIANCHINI M	48.4N	30.6W	4	BIRMINGHAM G	64.5N	10.2W	5
				RIANCHINI N	48.5N	31.0W	5	BIRMINGHAM H	64.4N	10.6W	7
BERLAGE R	64.0S	167.6W	25	RIANCHINI W	48.5N	33.7W	9	BIRMINGHAM K	65.0N	13.1W	6
BERNOUILLI A	35.0N	60.7E	47	RIELA A	54.9S	51.3E	76	BIRT	22.4S	8.5W	17
BERNOUILLI B	36.4N	60.9E	22	RIELA B	52.9S	53.3E	26	BIRT A	22.5S	8.2W	7
BERNOUILLI C	36.9N	65.6E	22	RIELA C	56.5S	49.6E	43	BIRT B	23.2S	10.2W	5
BERNOUILLI D	35.3N	67.2E	19	RIELA D	54.3S	53.5E	26	BIRT C	23.7S	8.3W	2
BERNOUILLI E	35.7N	66.5E	12	RIELA E	55.8S	56.3E	14	BIRT D	21.0S	9.8W	3
BERNOUILLI K	35.3N	63.0E	26	RIELA F	56.4S	56.3E	8	BIRT E	20.7S	9.6W	5
BEROSUS	36.7N	62.7E	20	RIELA G	56.3S	54.5E	9	BIRT F	22.3S	9.1W	3
	33.5N	69.9E	74	RIELA H	56.2S	53.9E	10	BIRT G	23.1S	8.2W	2
	33.1N	68.1E	12		57.9S	54.2E	8	BIRT H	23.0S	9.1W	2
BEROSUS F	34.0N	66.6E	22	RIELA J	57.0S	52.9E	14	BIRT J	23.0S	9.4W	2
BEROSUS K	32.1N	70.9E	6	RIELA T	53.8S	49.9E	7	BIRT K	22.4S	9.7W	2
BERZELIUS	36.6N	50.9E	51	RIELA U	53.4S	49.0E	16	BIRT L	21.6S	9.3W	3
BERZELIUS A	36.8N	48.9E	7	RIELA V	53.6S	48.5E	6	BJERKNES A	38.4S	113.0E	48
BERZELIUS B	32.6N	43.1E	23	RIELA W	55.1S	49.6E	16	BJERKNES B	36.0S	113.7E	18
BERZELIUS F	32.8N	46.0E	12	RIELA X	54.9S	58.0E	15	BJERKNES C	37.2S	113.8E	20
BERZELIUS K	35.5N	47.0E	7	RIELA Y	53.8S	57.0E	48	BJERKNES E	38.0S	115.0E	54
BERZELIUS T	36.2N	48.0E	9	RILHARZ	5.8S	56.3E	43	BLACK	9.2S	80.4E	18
BERZELIUS W	38.2N	53.0E	6	RILY A	13.8S	50.1W	46	BLACKETT	37.3S	115.6W	137
BESSARION	14.9N	37.3W	10	RILY B	14.3S	46.3W	7	BLACKETT N	39.9S	116.2W	23
BESSARION A	17.1N	39.8W	13	RILY C	12.2S	47.6W	25	BLAGG	1.3N	1.5E	5
BESSARION B	16.8N	41.7W	12	RILY D	16.1S	49.0W	6	BLANCANUS	63.6S	21.5W	105
BESSARION C	16.0N	42.6W	9	RILY E	14.9S	48.3W	11	BLANCANUS A	64.4S	21.6W	6
BESSARION D	19.8N	41.7W	9	RILY H	15.0S	49.6W	2	BLANCANUS C	66.5S	28.0W	46
BESSARION E	15.4N	37.3W	8	RILY K	15.6S	49.6W	3	BLANCANUS D	63.3S	16.5W	24
BESSARION G	14.9N	40.3W	4	BINGHAM	8.1N	115.1E	34	BLANCANUS E	66.6S	21.5W	37
BESSARION H	15.3N	41.4W	5	BINGHAM H	7.5N	116.2E	26	BLANCANUS F	65.1S	27.4W	9
BESSARION V	15.0N	35.0W	3	R10T	22.6S	51.1E	13	BLANCANUS G	63.3S	25.3W	9
BESSARION W	16.7N	36.9W	3	R10T A	22.2S	48.9E	15	BLANCANUS H	65.5S	23.5W	7
BESEL	21.8N	17.9E	16					BLANCANUS K	60.6S	23.3W	11
BESEL D	27.3N	19.9E	5	R10T B	20.4S	49.6E	28	BLANCANUS N	63.4S	25.8W	11
BESEL F	21.2N	13.8E	1	R10T C	22.0S	51.1E	8	BLANCANUS O	64.0S	20.9W	7
BESEL G	21.1N	14.7E	1	R10T D	24.3S	50.3E	9	BLANCANUS P	60.9S	20.2W	9
BESEL H	25.7N	20.0E	4	R10T E	24.6S	50.9E	8	BLANCHINUS	25.4S	2.5E	61
RETTINUS A	63.4S	44.8W	71	R10T T	21.4S	49.9E	5	BLANCHINUS B	25.2S	1.6E	8
RETTINUS B	64.9S	48.8W	26	BIRKLAND	30.2S	173.9E	82	BLANCHINUS D	25.0S	4.2E	7
RETTINUS C	63.6S	51.0W	24	BIRKLAND M	32.0S	174.1E	23	BLANCHINUS E	24.8S	5.1E	9
RETTINUS D	63.3S	37.7W	20	BIRKHOFF	59.1N	145.6W	326	BLANCHINUS F	25.2S	2.6E	5
RETTINUS E	65.0S	46.4W	9	BIRKHOFF K	57.8N	144.3W	58	BLAZHKO	31.6N	148.0W	54
RETTINUS F	63.2S	42.1W	7	BIRKHOFF L	56.6N	144.8W	37	BLAZHKO D	33.0N	145.2W	34

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
BLAZHKO F	31.4N	146.7W	34	BOLYAI O	36.1S	123.5E	28	ROSSOVICH E	9.0N	12.7E	21	ROSSOVICH E	9.0N	12.7E	21
BLAZHKO L	29.3N	147.6W	44	BOLYAI W	32.2S	123.9E	50	ROSSOVICH F	10.6N	11.4E	5	ROSSOVICH F	10.6N	11.4E	5
BLAZHKO R	30.0N	149.8W	53	ROMBELLI	5.3N	56.2E	10	ROSSOVICH P	11.5N	10.3E	67	ROSSOVICH P	11.5N	10.3E	67
BOBILLIER	19.6N	15.5E	7	RONPLAND	8.3S	17.4W	60	ROSE	53.5S	168.6W	91	ROSE	53.5S	168.6W	91
BOBONE	26.9N	131.8W	31	RONPLAND C	10.2S	17.4W	4	ROSE A	49.3S	166.5W	28	ROSE A	49.3S	166.5W	28
BODE	6.7N	2.4W	19	RONPLAND D	10.1S	18.2W	6	ROSE D	52.7S	166.1W	20	ROSE D	52.7S	166.1W	20
BODE A	9.0N	1.2W	12	RONPLAND E	7.3S	19.3W	4	ROSE U	52.8S	174.6W	38	ROSE U	52.8S	174.6W	38
BODE B	8.7N	3.1W	10	RONPLAND F	11.6S	18.8W	4	ROSS	45.8N	89.2E	47	ROSS	45.8N	89.2E	47
BODE C	12.2N	4.8W	7	RONPLAND G	11.4S	19.9W	4	ROSS A	52.3N	80.3E	27	ROSS A	52.3N	80.3E	27
BODE D	7.2N	3.3W	4	RONPLAND H	11.4S	19.9W	4	ROSS B	52.0N	77.1E	12	ROSS B	52.0N	77.1E	12
BODE E	12.4N	3.4W	7	RONPLAND I	7.5S	21.2W	3	ROSS C	52.2N	76.4E	21	ROSS C	52.2N	76.4E	21
BODE G	6.4N	3.5W	4	RONPLAND N	9.4S	21.4W	3	ROSS D	44.9N	87.4E	15	ROSS D	44.9N	87.4E	15
BODE H	12.2N	6.5W	4	RONPLAND P	10.9S	21.5W	1	ROSS F	54.5N	86.8E	36	ROSS F	54.5N	86.8E	36
BODE K	9.3N	2.3W	6	RONPLAND R	10.7S	18.6W	3	ROSS K	49.6N	80.7E	19	ROSS K	49.6N	80.7E	19
BODE L	5.6N	3.8W	5	ROOLE	63.7N	87.4W	63	ROSS L	50.9N	82.3E	40	ROSS L	50.9N	82.3E	40
BODE N	10.9N	3.9W	6	ROOLE A	63.6N	80.6W	56	ROSS M	52.0N	83.8E	13	ROSS M	52.0N	83.8E	13
BOETHIUS	5.6N	72.3E	10	ROOLE B	63.6N	77.3W	9	ROSS N	52.2N	85.2E	16	ROSS N	52.2N	85.2E	16
BOGUSLAWSKY A	72.9S	43.2E	97	ROOLE C	65.4N	82.5W	18	ROUGUER	52.3N	35.8W	23	ROUGUER	52.3N	35.8W	23
BOGUSLAWSKY B	74.4S	44.3E	6	ROOLE D	64.0N	83.5W	10	ROUGUER A	52.5N	33.8W	8	ROUGUER A	52.5N	33.8W	8
BOGUSLAWSKY C	73.9S	61.0E	63	ROOLE E	62.9N	84.6W	16	ROUGUER B	53.3N	33.0W	7	ROUGUER B	53.3N	33.0W	7
BOGUSLAWSKY D	70.9S	27.7E	36	ROOLE F	64.2N	79.4W	34	BOUSSINGAULT	70.4S	54.7E	131	BOUSSINGAULT	70.4S	54.7E	131
BOGUSLAWSKY E	72.8S	47.3E	24	ROOLE G	64.8N	90.9W	41	BOUSSINGAULT A	69.9S	54.0E	72	BOUSSINGAULT A	69.9S	54.0E	72
BOGUSLAWSKY F	74.2S	53.6E	14	ROOLE H	61.6N	88.9W	75	BOUSSINGAULT B	65.6S	46.9E	54	BOUSSINGAULT B	65.6S	46.9E	54
BOGUSLAWSKY G	75.3S	52.5E	30	ROOLE R	64.4N	78.0W	13	BOUSSINGAULT C	65.1S	48.2E	24	BOUSSINGAULT C	65.1S	48.2E	24
BOGUSLAWSKY H	71.5S	34.5E	21	RORDA	25.1S	46.6E	44	BOUSSINGAULT D	63.5S	44.9E	9	BOUSSINGAULT D	63.5S	44.9E	9
BOGUSLAWSKY I	72.8S	29.1E	19	RORDA A	26.8S	51.0E	19	BOUSSINGAULT E	67.2S	46.8E	98	BOUSSINGAULT E	67.2S	46.8E	98
BOGUSLAWSKY J	72.8S	29.1E	19	RORDA D	24.5S	46.3E	6	BOUSSINGAULT F	68.8S	39.4E	16	BOUSSINGAULT F	68.8S	39.4E	16
BOGUSLAWSKY K	73.5S	50.9E	46	RORDA E	24.0S	45.5E	12	BOUSSINGAULT G	71.4S	51.8E	5	BOUSSINGAULT G	71.4S	51.8E	5
BOGUSLAWSKY L	70.6S	36.6E	22	RORDA F	26.3S	47.5E	11	BOUSSINGAULT H	68.9S	50.9E	29	BOUSSINGAULT H	68.9S	50.9E	29
BOGUSLAWSKY M	70.6S	35.2E	9	RORDA G	26.2S	45.4E	6	BOUSSINGAULT I	71.5S	62.1E	15	BOUSSINGAULT I	71.5S	62.1E	15
BOGUSLAWSKY N	74.0S	33.3E	28	RORDA H	26.7S	46.7E	10	BOUSSINGAULT P	67.1S	45.1E	13	BOUSSINGAULT P	67.1S	45.1E	13
BOHNENBERGER	16.2S	40.0E	33	RORDA J	26.9S	47.0E	17	BOUSSINGAULT R	64.3S	48.6E	12	BOUSSINGAULT R	64.3S	48.6E	12
BOHNENBERGER A	17.8S	40.1E	30	RORDA K	27.5S	47.2E	12	BOUSSINGAULT S	64.1S	46.9E	16	BOUSSINGAULT S	64.1S	46.9E	16
BOHNENBERGER C	18.5S	41.1E	16	RORDA L	27.0S	47.7E	12	BOUSSINGAULT T	63.0S	43.2E	20	BOUSSINGAULT T	63.0S	43.2E	20
BOHNENBERGER D	18.3S	42.6E	14	RORDA M	25.4S	43.9E	15	BOUVARD	41.7S	79.7W	25	BOUVARD	41.7S	79.7W	25
BOHNENBERGER E	17.4S	42.1E	13	RORDA R	27.4S	50.5E	17	BOUVARD B	37.1S	77.3W	16	BOUVARD B	37.1S	77.3W	16
BOHNENBERGER F	14.7S	39.6E	10	ROREL	22.3N	26.4E	5	BOUVARD C	42.8S	80.5W	26	BOUVARD C	42.8S	80.5W	26
BOHNENBERGER G	17.2S	40.1E	12	RORMAN	38.8S	147.7W	50	BOUVARD D	41.9S	77.4W	14	BOUVARD D	41.9S	77.4W	14
BOHNENBERGER J	14.8S	40.3E	5	RORMAN A	35.7S	147.3W	29	BOUVARD E	42.5S	76.4W	11	BOUVARD E	42.5S	76.4W	11
BOHNENBERGER N	17.9S	41.9E	6	RORMAN L	40.1S	147.2W	28	BOUVARD F	42.1S	74.6W	21	BOUVARD F	42.1S	74.6W	21
BOHNENBERGER P	19.1S	41.4E	11	RORMAN V	37.4S	150.6W	28	BOUVARD M	40.6S	77.4W	69	BOUVARD M	40.6S	77.4W	69
BOHNENBERGER W	18.2S	41.1E	10	RORMAN X	33.8S	150.2W	12	BOUVARD N	38.6S	76.5W	66	BOUVARD N	38.6S	76.5W	66
BOHR	12.8N	86.4W	71	RORMAN Y	33.0S	148.9W	19	BOUVARD O	39.0S	75.0W	13	BOUVARD O	39.0S	75.0W	13
BOK	20.2S	171.6W	45	RORMAN Z	34.9S	147.5W	38	BOUVARD P	35.5S	84.2M	8	BOUVARD P	35.5S	84.2M	8
BOK C	19.1S	170.2W	27	ROBN	6.0S	66.8E	15	BOUVARD R	35.6S	80.5W	12	BOUVARD R	35.6S	80.5W	12
BOLETZMANN	74.9S	90.7W	77	ROSCOVICH	9.8N	11.1E	46	BOVDITCH	25.0S	103.1E	40	BOVDITCH	25.0S	103.1E	40
BOLYAI	33.5S	126.0E	100	ROSCOVICH A	9.5N	12.6E	6	ROWDITCH M	26.7S	103.3E	16	ROWDITCH M	26.7S	103.3E	16
BOLYAI D	32.5S	128.0E	34	ROSCOVICH B	9.8N	9.2E	5	ROWDITCH N	26.6S	102.8E	16	ROWDITCH N	26.6S	102.8E	16
BOLYAI K	36.3S	126.8E	29	ROSCOVICH C	8.5N	12.0E	3	ROMEN	17.6N	9.1E	9	ROMEN	17.6N	9.1E	9
BOLYAI L	36.3S	126.2E	73	ROSCOVICH D	9.0N	12.2E	5	ROYLE	53.1S	178.1E	57	ROYLE	53.1S	178.1E	57

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	
BOYLE A	50.8S	178.3E	21	BRIANCHON A	76.7N	86.3W	50	RUISSON Y	1.4N	112.6E	36	BULLIALDUS L	20.2S	24.4W	4	
BOYLE Z	51.3S	177.7E	52	BRIANCHON B	72.2N	89.1W	31	RUISSON Z	0.0S	112.5E	98	BULLIALDUS R	20.1S	19.8W	17	
BRACKETT	17.9N	23.6E	9	BRIANCHON T	75.8N	99.8W	30	BULLIALDUS	20.7S	22.2W	61	BULLIALDUS Y	18.5S	19.1W	4	
BRADLEY H	22.9N	0.3W	5	BRIDGMAN	43.5N	137.1E	80	BULLIALDUS A	22.1S	21.5W	26	BUNSEN	41.4N	85.3W	52	
BRADLEY K	23.3N	0.7W	4	BRIDGMAN C	46.7N	140.2E	35	BULLIALDUS B	23.4S	21.9W	21	BUNSEN A	43.2N	88.9W	39	
BRAGG	42.5N	102.9W	84	BRIDGMAN E	44.1N	141.7E	29	BULLIALDUS E	21.7S	23.9W	4	BUNSEN B	44.2N	88.2W	20	
BRAGG H	41.7N	101.0W	40	BRIDGMAN F	44.0N	141.2E	51	BULLIALDUS F	22.5S	24.8W	6	BUNSEN C	44.2N	90.0W	18	
BRAGG M	39.1N	102.5W	45	BRIGGS	26.5N	69.1W	37	BULLIALDUS G	23.2S	23.6W	4	BUNSEN D	40.9N	86.9W	14	
BRAGG P	40.0N	104.4W	30	BRIGGS A	27.1N	73.7W	23	BULLIALDUS H	22.7S	19.3W	5	BURCKHARDT	31.1N	56.5E	57	
BRASHEAR	73.8S	170.7W	55	BRIGGS B	28.1N	70.9W	25	BULLIALDUS K	21.8S	25.6W	12	BURCKHARDT A	30.5N	58.8E	28	
BRASHEAR P	76.8S	175.7W	71	BRIGGS C	25.0N	66.9W	6	BULLIALDUS L	20.2S	24.4W	4	BURCKHARDT B	29.9N	60.1E	11	
BRAYLEY A	20.9N	36.9W	15	BRISBANE	49.1S	68.5E	45	BULLIALDUS R	20.1S	19.8W	17	BURCKHARDT C	31.6N	59.0E	6	
BRAYLEY B	20.8N	34.3W	10	BRISBANE E	50.0S	71.2E	56	BULLIALDUS Y	18.5S	19.1W	4	BURCKHARDT E	30.6N	55.7E	39	
BRAYLEY C	21.4N	39.4W	9	BRISBANE H	50.3S	64.9E	43	BUNSEN	41.4N	85.3W	52	BURCKHARDT F	31.4N	57.2E	43	
BRAYLEY D	20.1N	32.8W	6	BRISBANE X	50.4S	67.4E	20	BUNSEN A	43.2N	88.9W	39	BURCKHARDT G	32.1N	57.5E	7	
BRAYLEY E	21.2N	39.7W	5	BRISBANE Y	51.4S	69.8E	17	BUNSEN B	44.2N	88.2W	20	BURG	45.0N	28.2E	40	
BRAYLEY F	21.1N	34.0W	5	BRISBANE Z	52.8S	72.4E	64	BUNSEN C	44.2N	90.0W	18	BURG A	46.8N	33.1E	12	
BRAYLEY G	21.1N	34.0W	5	BRONK	26.1N	134.5W	64	BUNSEN D	40.9N	86.9W	14	BURNHAM	42.6N	23.5E	6	
BRAYLEY H	24.2N	36.5W	5	BROWER	35.6S	124.9W	116	BURCKHARDT	31.1N	56.5E	57	BURNHAM A	13.9S	7.3E	25	
BRAYLEY K	21.2N	41.7W	3	BROWER C	33.4S	122.1W	26	BURCKHARDT A	30.5N	58.8E	28	BURNHAM	14.8S	7.1E	7	
BRAYLEY L	20.9N	42.6W	4	BROWER H	35.9S	124.4W	19	BURCKHARDT B	29.9N	60.1E	11	BURNHAM B	15.3S	7.3E	4	
BRAYLEY S	25.0N	36.7W	3	BROWER P	38.6S	126.5W	29	BURCKHARDT C	31.6N	59.0E	6	BURNHAM F	14.3S	6.9E	9	
BREDIKHIN	17.3N	158.2W	59	BROWN	46.4S	17.9W	34	BURCKHARDT E	30.6N	55.7E	39	BURNHAM K	13.6S	7.4E	3	
BREDIKHIN B	19.0N	157.4W	18	BROWN A	48.1S	17.4W	16	BURCKHARDT F	31.4N	57.2E	43	BURNHAM L	14.2S	7.6E	4	
BREISLAK	48.2S	18.3E	50	BROWN B	44.7S	16.1W	12	BURCKHARDT G	32.1N	57.5E	7	BURNHAM M	14.1S	9.0E	9	
BREISLAK A	47.0S	17.4E	7	BROWN C	47.6S	17.0W	13	BURG	45.0N	28.2E	40	BURNHAM T	14.7S	9.6E	4	
BREISLAK B	47.6S	18.1E	7	BROWN D	46.0S	16.1W	20	BURG A	46.8N	33.1E	12	RUSCHING	38.0S	20.0E	52	
BREISLAK C	48.9S	18.8E	6	BROWN E	46.8S	17.6W	22	BURG B	42.6N	23.5E	6	RUSCHING A	38.3S	20.4E	6	
BREISLAK D	48.0S	18.7E	5	BROWN F	46.9S	18.3W	6	BURNHAM	13.9S	7.3E	25	RUSCHING B	39.0S	22.8E	17	
BREISLAK E	47.7S	19.1E	8	BROWN G	45.5S	16.8W	5	BURNHAM A	14.8S	7.1E	7	RUSCHING C	37.2S	19.6E	7	
BREISLAK F	48.4S	19.4E	7	BROWN K	46.6S	15.6W	16	BURNHAM B	15.3S	7.3E	4	RUSCHING D	38.6S	22.0E	33	
BREISLAK G	46.9S	19.1E	16	BRUCE	1.1N	0.4E	7	BURNHAM F	14.3S	6.9E	9	RUSCHING E	36.6S	18.4E	15	
BRENNER	39.0S	39.3E	97	BRUNNER	9.9S	90.9E	53	BURNHAM K	13.6S	7.4E	3	RUSCHING F	39.0S	21.0E	6	
BRENNER A	40.4S	40.0E	32	BRUNNER L	12.4S	91.3E	34	BURNHAM L	14.2S	7.6E	4	RUSCHING G	39.5S	21.6E	8	
BRENNER B	37.4S	41.8E	10	BRUNNER N	11.4S	90.7E	18	BURNHAM M	14.1S	9.0E	9	RUSCHING H	37.4S	21.1E	5	
BRENNER C	36.5S	41.9E	7	BRUNNER P	12.5S	90.1E	19	BURNHAM T	14.7S	9.6E	4	RUSCHING J	39.5S	22.2E	7	
BRENNER D	36.2S	38.7E	8	RUCH	38.8S	17.7E	54	RUSCHING	38.0S	20.0E	52	RUSCHING K	37.9S	18.7E	5	
BRENNER E	38.9S	40.5E	14	RUCH A	41.0S	17.6E	19	RUSCHING A	38.3S	20.4E	6	RUTLEROV	12.5N	108.7W	40	
BRENNER F	40.6S	37.0E	14	RUCH B	37.8S	17.0E	6	RUSCHING B	39.0S	22.8E	17	RUYS-BALLOT	20.8N	174.5E	55	
BRENNER G	36.9S	38.7E	8	RUCH C	37.3S	17.2E	28	RUSCHING C	37.2S	19.6E	7	RUYS-BALLOT H	19.4N	179.5E	22	
BRENNER H	37.7S	36.6E	8	RUCH D	39.6S	16.5E	7	RUSCHING D	38.6S	22.0E	33					
BRENNER J	38.0S	37.3E	7	RUCH E	39.0S	16.5E	6	RUSCHING E	36.6S	18.4E	15					
BRENNER K	38.1S	36.6E	5	RUFFON	40.7S	133.3W	101	RUSCHING F	39.0S	21.0E	6					
BRENNER L	38.8S	36.9E	7	RUFFON D	40.2S	131.7W	20	RUSCHING G	39.5S	21.6E	8					
BRENNER M	39.0S	36.7E	7	RUFFON H	42.3S	128.5W	26	RUSCHING H	37.4S	21.1E	5					
BRENNER N	38.8S	35.3E	7	RUFFON K	46.3S	128.0W	18	RUSCHING J	39.5S	22.2E	7					
BRENNER P	39.2S	35.9E	8	RUFFON V	39.2S	137.1W	38	RUSCHING K	37.9S	18.7E	5					
BRENNER Q	40.7S	38.3E	10	RUISSON	1.4S	112.5E	57	RUSCHING L	12.5N	108.7W	40					
BRENNER R	38.4S	36.2E	6	RUISSON V	0.6S	110.8E	22	RUISSON	20.8N	174.5E	55					
BRENNER S	40.4S	34.7E	11	RUISSON X	1.6N	111.6E	21	RUISSON Y	1.4N	112.6E	36					
BREWSTER	23.3N	34.7E	11	RUISSON Z	0.0S	112.5E	98									
BRIANCHON	74.8N	86.5W	145													

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
BUYS-BALLOT Q	19.5N	172.7E	58	CALIPPUS G	41.3N	11.5E	4	CARDANUS E	12.7N	70.7W	6
BUYS-BALLOT Y	22.9N	174.0E	31	CAMERON	6.2N	45.9E	11	CARDANUS G	11.5N	74.9W	8
BUYS-BALLOT Z	22.5N	174.5E	58	CANFANUS A	28.0S	27.8W	48	CARDANUS K	14.2N	76.8W	8
BYRD	85.3N	9.8E	94	CANFANUS B	29.0S	28.6W	11	CARDANUS M	14.9N	77.1W	9
BYRD C	84.7N	26.8E	52	CANFANUS G	29.2S	29.2W	6	CARDANUS R	12.3N	73.4W	21
BYRD D	85.4N	32.7E	24	CANFANUS K	28.6S	31.3W	10	CARLINI	33.7N	24.1W	11
BYRGIUS	24.7S	65.3W	87	CANFANUS X	26.6S	28.3W	5	CARLINI A	35.4N	26.6W	7
BYRGIUS A	24.5S	63.7W	19	CANFANUS Y	27.8S	27.3W	4	CARLINI C	35.0N	22.9W	4
BYRGIUS B	23.9S	60.8W	23	CANFANUS Z	27.8S	28.2W	4	CARLINI D	33.0N	16.0W	9
BYRGIUS D	24.1S	67.1W	27	CAMPBELL	45.4N	153.1E	225	CARLINI E	31.6N	20.5W	1
BYRGIUS E	23.5S	66.2W	18	CAMPBELL A	52.2N	155.2E	20	CARLINI G	32.6N	25.0W	4
BYRGIUS H	23.7S	62.4W	27	CAMPBELL E	46.4N	158.6E	15	CARLINI H	32.4N	24.4W	4
BYRGIUS K	23.0S	61.8W	14	CAMPBELL N	43.2N	152.3E	23	CARLINI K	31.1N	23.7W	4
BYRGIUS N	22.3S	63.1W	20	CAMPBELL X	47.7N	149.4E	24	CARLINI L	31.3N	24.8W	3
BYRGIUS P	22.6S	64.1W	19	CAMPBELL Z	48.8N	152.9E	28	CARLINI S	37.9N	27.2W	4
BYRGIUS R	26.5S	60.7W	7	CANNIZZARO	55.6N	99.6W	56	CARMICHAEL	19.6N	40.4E	20
BYRGIUS S	26.2S	61.4W	43	CANNON	19.9N	81.4E	57	CARNOT	52.4N	144.1W	117
BYRGIUS T	25.1S	61.5W	5	CANNON B	17.5N	80.0E	31	CARNOT F	52.5N	138.9W	35
BYRGIUS U	25.8S	67.2W	13	CANNON E	19.2N	79.1E	22	CARPENTER	69.4N	50.9W	60
BYRGIUS V	26.0S	67.8W	9	CANTOR	38.2N	118.6E	81	CARPENTER T	70.2N	58.3W	9
BYRGIUS W	26.1S	68.5W	14	CANTOR C	39.5N	120.3E	21	CARPENTER U	70.6N	57.0W	26
BYRGIUS X	25.7S	65.4W	6	CANTOR T	37.9N	113.4E	23	CARPENTER V	71.8N	54.1W	6
C. HERSCHEL	34.5N	31.2W	13	CAPELLA	7.6S	34.9E	49	CARPENTER W	72.3N	59.8W	10
C. HERSCHEL C	37.2N	32.5W	7	CAPELLA A	7.6S	37.2E	13	CARPENTER Y	71.9N	62.7W	9
C. HERSCHEL E	34.2N	34.7W	5	CAPELLA B	9.4S	36.8E	10	CARREL	10.7N	26.7E	16
C. HERSCHEL U	36.2N	31.5W	3	CAPELLA C	5.7S	36.3E	11	CARRILLO	2.2S	80.9E	16
C. HERSCHEL V	36.4N	33.5W	4	CAPELLA D	6.7S	37.6E	8	CARRINGTON	44.0N	62.1E	30
C. MAYER	63.2N	17.3E	38	CAPELLA E	7.5S	37.7E	16	CARTAN	4.2N	59.3E	16
C. MAYER B	60.2N	15.6E	36	CAPELLA F	9.2S	35.4E	14	CARVER	43.0S	126.9E	60
C. MAYER D	62.1N	18.6E	66	CAPELLA G	6.8S	36.9E	12	CARVER K	46.2S	128.5E	60
C. MAYER E	61.1N	16.0E	12	CAPELLA H	8.1S	37.4E	9	CARVER L	45.2S	127.8E	33
C. MAYER F	62.0N	19.5E	7	CAPELLA J	9.4S	36.0E	9	CARVER M	45.0S	126.8E	76
C. MAYER H	64.1N	14.7E	43	CAPELLA M	4.4S	37.0E	12	CASATUS	72.6S	30.5W	111
CABANNES	60.9S	169.6W	81	CAPELLA R	6.0S	35.2E	7	CASATUS A	73.0S	38.9W	56
CABANNES J	62.2S	167.2W	34	CAPELLA T	6.9S	34.2E	6	CASATUS C	72.2S	30.2W	17
CABANNES M	64.2S	170.2W	48	CAPUANUS	34.1S	26.7W	60	CASATUS D	77.2S	44.3W	36
CABANNES Q	63.3S	174.5W	49	CAPUANUS A	34.7S	25.6W	13	CASATUS E	79.1S	53.2W	41
CAREUS	84.9S	35.5W	98	CAPUANUS B	34.3S	27.7W	11	CASATUS H	72.0S	21.3W	35
CAREUS A	82.2S	39.1W	48	CAPUANUS C	34.9S	25.3W	10	CASATUS J	74.3S	32.8W	22
CAREUS B	82.4S	53.0W	61	CAPUANUS D	36.4S	26.2W	22	CASATUS K	75.0S	41.4W	36
CAJAL	12.6N	31.1E	9	CAPUANUS E	37.5S	27.1W	29	CASSEGRAIN	52.4S	113.5E	55
CAJORI	47.4S	168.8E	70	CAPUANUS F	36.9S	26.6W	8	CASSEGRAIN B	49.0S	114.0E	39
CAJORI K	49.1S	169.8E	32	CAPUANUS H	39.4S	27.2W	4	CASSEGRAIN H	53.1S	115.6E	28
CALIPPUS	38.9N	10.7E	33	CAPUANUS K	37.9S	26.5W	9	CASSEGRAIN K	55.0S	113.5E	17
CALIPPUS A	37.0N	7.9E	16	CAPUANUS L	38.3S	26.3W	11	CASSINI	40.2N	4.6E	57
CALIPPUS B	36.0N	10.0E	7	CAPUANUS M	37.5S	25.6W	7	CASSINI A	40.5N	4.8E	15
CALIPPUS C	39.6N	9.1E	40	CAPUANUS N	35.3S	28.3W	78	CASSINI B	39.9N	3.9E	9
CALIPPUS D	36.3N	11.3E	4	CAPUANUS P	13.2N	72.4W	50	CASSINI C	41.7N	7.8E	14
CALIPPUS E	38.9N	11.9E	5	CARDANUS B	11.4N	73.8W	13	CASSINI E	42.9N	7.3E	10
CALIPPUS F	40.5N	10.0E	6	CARDANUS C	11.3N	76.2W	14	CASSINI F	40.9N	7.3E	7

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
CASSINI G	44.7N	5.5E	5	CAVALERIUS W	6.9N	67.3W	7	CHACORNAC D	30.6N	33.6E	26	CHAMBERLIN D	57.5S	102.1E	21
CASSINI K	45.2N	4.1E	4	CAVALERIUS X	9.2N	66.6W	4	CHACORNAC E	29.4N	33.7E	22	CHAMBERLIN H	59.8S	99.9E	27
CASSINI L	44.0N	4.5E	6	CAVALERIUS Y	10.7N	69.8W	7	CHACORNAC F	29.2N	32.9E	26	CHAMBERLIN R	60.0S	92.3E	38
CASSINI M	41.3N	3.7E	8	CAVALERIUS Z	11.0N	69.5W	4	CHAFFEE	38.8S	153.9W	50	CHAMPOLLION	37.4N	175.2E	58
CASSINI P	44.7N	1.9E	4	CAVENDISH	24.5S	53.7W	56	CHAFFEE F	38.8S	152.5W	35	CHAMPOLLION A	41.1N	177.1E	27
CASSINI W	42.3N	4.3E	6	CAVENDISH A	24.0S	52.7W	10	CHAFFEE S	39.5S	156.6W	19	CHAMPOLLION F	37.3N	177.8E	21
CASSINI X	43.9N	7.9E	4	CAVENDISH B	23.2S	55.1W	10	CHAFFEE W	38.2S	155.3W	25	CHAMPOLLION K	36.5N	176.4E	22
CASSINI Y	41.9N	2.2E	3	CAVENDISH C	25.4S	54.2W	24	CHALLIS	79.5N	9.2E	56	CHAMPOLLION Y	40.8N	174.7E	22
CASSINI Z	43.4N	2.3E	4	CAVENDISH E	26.1S	54.0W	18	CHALLIS A	77.2N	2.1E	32	CHANDLER	43.8N	171.5E	85
CATALAN	45.7S	87.3W	25	CAVENDISH L	21.7S	53.6W	5	CHAMBERLIN	58.9S	95.7E	58	CHANDLER G	43.3N	175.8E	33
CATALAN A	45.7S	89.2W	21	CAVENDISH M	22.0S	53.8W	6	CHAMBERLIN D	57.5S	102.1E	21	CHANDLER P	41.7N	170.3E	67
CATALAN B	45.6S	88.4W	14	CAVENDISH N	22.1S	54.3W	4	CHAMBERLIN H	59.8S	99.9E	27	CHANDLER Q	41.2N	169.2E	16
CATALAN U	45.1S	90.6W	20	CAVENDISH F	24.2S	51.6W	4	CHAMBERLIN R	60.0S	92.3E	38	CHANDLER U	45.5N	166.7E	14
CATHARINA	18.0S	23.6E	100	CAVENDISH S	23.8S	52.4W	5	CHAMPOLLION	37.4N	175.2E	58	CHANG HENG	19.0N	112.2E	43
CATHARINA A	20.2S	22.3E	14	CAVENDISH T	24.8S	55.2W	4	CHAMPOLLION A	41.1N	177.1E	27	CHANG HENG C	20.4N	114.0E	25
CATHARINA B	17.0S	24.3E	24	CAVENTOU	29.8N	29.4W	3	CHAMPOLLION F	37.3N	177.8E	21	CHANT	40.0S	109.2W	34
CATHARINA C	20.3S	24.4E	28	CAYLEY	4.0N	15.1E	14	CHAMPOLLION K	36.5N	176.4E	22	CHAPLYGIN	5.8S	150.2E	124
CATHARINA D	16.8S	21.4E	9	CELSIUS	34.1S	20.1E	36	CHAMPOLLION Y	40.8N	174.7E	22	CHAPLYGIN K	7.7S	151.2E	19
CATHARINA E	17.1S	21.3E	7	CELSIUS A	33.0S	20.5E	14	CHANDLER	43.8N	171.5E	85	CHAPLYGIN Q	7.7S	147.8E	12
CATHARINA F	19.5S	23.1E	7	CELSIUS B	34.6S	19.7E	6	CHANDLER G	43.3N	175.8E	33	CHAPLYGIN Y	2.8S	149.7E	29
CATHARINA G	17.4S	24.9E	17	CELSIUS D	34.7S	19.1E	19	CHANDLER P	41.7N	170.3E	67	CHAPMAN	50.4N	100.7W	71
CATHARINA H	19.2S	25.4E	6	CELSIUS E	32.9S	20.1E	11	CHANDLER Q	41.2N	169.2E	16	CHAPMAN D	51.4N	96.8W	39
CATHARINA J	19.4S	24.2E	6	CELSIUS H	33.8S	20.1E	6	CHANDLER U	45.5N	166.7E	14	CHAPMAN M	49.0N	100.7W	38
CATHARINA K	20.0S	23.9E	7	CENSORINUS	0.4S	32.7E	4	CHANG HENG	19.0N	112.2E	43	CHAPMAN V	51.0N	103.8W	21
CATHARINA L	21.0S	24.3E	5	CENSORINUS A	0.4S	33.0E	7	CHANG HENG C	20.4N	114.0E	25	CHAPPELL	54.7N	177.0W	80
CATHARINA M	19.2S	20.7E	6	CENSORINUS B	2.0S	31.4E	8	CHANT	40.0S	109.2W	34	CHAPPELL E	55.8N	171.5W	59
CATHARINA N	17.2S	23.3E	46	CENSORINUS C	3.0S	34.1E	28	CHAPLYGIN	5.8S	150.2E	124	CHAPPELL T	54.8N	178.9E	28
CATHARINA P	17.2S	23.3E	46	CENSORINUS D	1.9S	35.8E	10	CHAPLYGIN K	7.7S	151.2E	19	CHARLIER	36.6N	131.5W	100
CATHARINA S	18.8S	23.3E	16	CENSORINUS E	1.9S	34.8E	12	CHAPLYGIN Q	7.7S	147.8E	12	CHARLIER Z	39.7N	131.6W	46
CAUCHY	9.6N	38.6E	12	CENSORINUS F	3.6S	34.8E	12	CHAPLYGIN Y	2.8S	149.7E	29	CHAUCER	3.7N	140.0W	45
CAUCHY A	12.1N	37.9E	8	CENSORINUS H	1.8S	33.7E	10	CHAPMAN	50.4N	100.7W	71	CHAUCER B	6.5N	137.4W	27
CAUCHY B	9.8N	35.8E	6	CENSORINUS J	1.0S	31.3E	5	CHAPMAN D	51.4N	96.8W	39	CHAUCER P	1.8N	141.3W	13
CAUCHY C	8.2N	38.9E	4	CENSORINUS K	1.0S	28.8E	4	CHAPMAN M	49.0N	100.7W	38	CHAUVENET	11.5S	137.0E	82
CAUCHY D	10.0N	40.1E	9	CENSORINUS L	2.5S	31.2E	4	CHAPMAN V	51.0N	103.8W	21	CHAUVENET C	10.4S	138.0E	48
CAUCHY E	8.9N	38.6E	4	CENSORINUS N	1.9S	36.5E	36	CHAPPELL	54.7N	177.0W	80	CHAUVENET D	10.6S	139.7E	14
CAUCHY F	9.6N	36.8E	4	CENSORINUS S	3.8S	36.1E	17	CHAPPELL E	55.8N	171.5W	59	CHAUVENET E	11.4S	140.7E	27
CAUCHY M	7.6N	35.1E	5	CENSORINUS T	3.2S	31.1E	5	CHAPPELL T	54.8N	178.9E	28	CHAUVENET G	12.7S	141.0E	26
CAUCHY U	8.8N	42.3E	5	CENSORINUS U	1.5S	34.4E	3	CHARLIER	36.6N	131.5W	100	CHAUVENET H	13.9S	139.3E	77
CAUCHY V	9.0N	41.5E	5	CENSORINUS V	0.6S	35.4E	4	CHAUCER	3.7N	140.0W	45	CHAUVENET I	13.3S	137.5E	10
CAUCHY W	10.6N	41.6E	4	CENSORINUS W	1.0S	37.5E	9	CHAUCER	3.7N	140.0W	45	CHAUVENET J	14.5S	135.8E	12
CAVALERIUS	5.1N	66.8W	58	CENSORINUS X	0.5S	37.2E	18	CHAUCER B	6.5N	137.4W	27	CHAUVENET K	10.4S	138.0E	48
CAVALERIUS A	4.5N	69.5W	14	CENSORINUS Z	3.7S	36.8E	12	CHAUCER P	1.8N	141.3W	13	CHAUVENET L	10.6S	139.7E	14
CAVALERIUS B	6.0N	71.0W	39	CEPHEUS	40.8N	45.8E	40	CHAUVENET	11.5S	137.0E	82	CHAUVENET M	11.4S	140.7E	27
CAVALERIUS C	5.8N	69.2W	8	CEPHEUS A	41.0N	46.5E	13	CHAUVENET C	10.4S	138.0E	48	CHAUVENET N	12.7S	141.0E	26
CAVALERIUS D	8.6N	68.3W	52	CERASKI	49.0S	141.6E	56	CHAUVENET D	10.6S	139.7E	14	CHAUVENET O	13.9S	139.3E	77
CAVALERIUS E	7.7N	69.9W	9	CERASKI K	53.0S	144.6E	45	CHAUVENET E	11.4S	140.7E	27	CHAUVENET P	14.5S	135.8E	12
CAVALERIUS F	8.1N	65.3W	7	CERASKI P	51.3S	139.6E	33	CHAUVENET F	12.7S	141.0E	26	CHAUVENET Q	13.3S	137.5E	10
CAVALERIUS G	10.3N	69.2W	10	CHACORNAC	29.8N	31.7E	51	CHAUVENET G	12.7S	141.0E	26	CHAUVENET R	13.3S	137.5E	10
CAVALERIUS H	10.4N	70.2W	10	CHACORNAC A	29.8N	31.7E	51	CHAUVENET H	13.9S	139.3E	77	CHAUVENET S	14.5S	135.8E	12
CAVALERIUS I	10.3N	71.5W	12	CHACORNAC B	29.0N	31.9E	6	CHAUVENET I	14.5S	135.8E	12	CHAUVENET T	14.5S	135.8E	12
CAVALERIUS J	10.1N	67.4W	7	CHACORNAC C	30.8N	32.6E	4	CHAUVENET J	14.5S	135.8E	12	CHAUVENET U	14.5S	135.8E	12

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
CHAUVENET Q	13.3S	135.4E	42	CLAUSIUS B	36.0S	40.1W	23	CLEOSTRATUS H	61.2N	81.9W	13	COCKCROFT	31.3N	162.6W	94
CHAUVENET S	12.3S	134.4E	38	CLAUSIUS BA	35.7S	40.1W	17	CLEOSTRATUS J	61.3N	83.8W	20	COCKCROFT N	29.1N	163.7W	56
CHAUVENET U	11.0S	135.2E	11	CLAUSIUS C	35.4S	38.9W	15	CLEOSTRATUS K	62.0N	81.1W	17	COLLINS	1.3N	23.7E	2
CHERYSHEV	34.1S	132.5W	183	CLAUSIUS D	38.2S	44.6W	18	CLEOSTRATUS L	62.2N	79.3W	11	COLOMBO	15.1S	45.8E	76
CHERYSHEV C	30.3S	127.2W	27	CLAUSIUS E	36.4S	45.5W	6	CLEOSTRATUS M	61.5N	74.9W	9	COLOMBO A	14.1S	44.4E	42
CHERYSHEV N	37.7S	134.4W	24	CLAUSIUS F	36.5S	38.1W	26	CLEOSTRATUS N	60.6N	73.1W	4	COLOMBO B	16.4S	45.2E	16
CHERYSHEV U	33.3S	137.0W	36	CLAUSIUS G	37.1S	41.0W	6	CLEOSTRATUS P	59.6N	72.9W	7	COLOMBO E	15.8S	42.4E	17
CHERYSHEV V	33.5S	133.6W	23	CLAUSIUS H	37.8S	39.6W	7	CLEOSTRATUS R	58.9N	72.9W	6	COLOMBO G	13.9S	43.9E	10
CHERNYSHEV	47.3N	174.2E	58	CLAUSIUS J	37.2S	42.7W	4	CLERKE	21.7N	29.8E	7	COLOMBO H	17.4S	44.1E	14
CHERNYSHEV B	48.5N	175.7E	20	CLAVIUS	58.4S	14.4W	225	COBLENTZ	37.9S	126.1E	34	COLOMBO J	14.3S	43.5E	7
CHEVALLIER	44.9N	51.2E	52	CLAVIUS C	57.7S	14.2W	21	COCKCROFT	31.3N	162.6W	94	COLOMBO K	15.8S	46.4E	5
CHEVALLIER B	45.2N	51.9E	13	CLAVIUS D	58.8S	12.4W	28	COCKCROFT N	29.1N	163.7W	56	COLOMBO M	14.6S	47.8E	17
CHEVALLIER F	46.1N	56.5E	9	CLAVIUS E	51.5S	12.6W	16	COLLINS	1.3N	23.7E	2	COLOMBO P	15.1S	48.0E	5
CHEVALLIER K	43.5N	50.9E	6	CLAVIUS F	55.4S	21.9W	7	COLOMBO	15.1S	45.8E	76	COLOMBO T	18.9S	45.4E	10
CHEVALLIER M	46.0N	51.2E	16	CLAVIUS G	52.0S	13.9W	17	COLOMBO A	14.1S	44.4E	42	COMPTON	56.0N	105.0E	162
CHLADNI	4.0N	1.1E	14	CLAVIUS H	51.9S	15.8W	34	COLOMBO B	16.4S	45.2E	16	COMPTON E	55.4N	113.4E	19
CHRETIEN	45.9S	162.9E	89	CLAVIUS J	58.1S	18.1W	12	COLOMBO E	15.8S	42.4E	17	COMPTON R	52.6N	91.5E	37
CHRETIEN A	43.9S	163.6E	13	CLAVIUS K	60.4S	19.8W	20	COLOMBO G	13.9S	43.9E	10	COMPTON W	58.6N	97.2E	16
CHRETIEN C	44.5S	165.3E	63	CLAVIUS L	58.7S	21.2W	24	COLOMBO H	17.4S	44.1E	14	COMRIE	23.3N	112.7W	60
CHRETIEN S	46.5S	160.5E	40	CLAVIUS M	54.8S	11.9W	44	COLOMBO J	14.3S	43.5E	7	COMRIE K	22.1N	112.3W	73
CHRETIEN W	44.3S	160.8E	34	CLAVIUS N	57.5S	16.5W	13	COLOMBO K	15.8S	46.4E	5	COMRIE T	23.1N	115.3W	43
CICHUS	33.3S	21.1W	41	CLAVIUS O	56.8S	16.4W	4	COLOMBO M	14.6S	47.8E	17	COMRIE V	24.6N	115.9W	29
CICHUS A	34.8S	21.4W	21	CLAVIUS P	57.0S	7.7W	10	COLOMBO P	15.1S	48.0E	5	COMSTOCK	21.8N	121.5W	73
CICHUS B	33.2S	19.3W	14	CLAVIUS R	53.1S	15.4W	7	COLOMBO T	18.9S	45.4E	10	COMSTOCK A	24.8N	121.2W	21
CICHUS C	33.5S	21.8W	11	CLAVIUS T	60.4S	14.9W	9	COMPTON	56.0N	105.0E	162	COMSTOCK P	20.1N	122.7W	26
CICHUS F	35.7S	22.4W	8	CLAVIUS W	55.8S	16.0W	6	COMPTON E	55.4N	113.4E	19	CONDON	1.9N	60.4E	35
CICHUS G	35.5S	23.5W	23	CLAVIUS X	60.0S	17.6W	7	COMPTON R	52.6N	91.5E	37	CONDORCET	12.1N	69.6E	74
CICHUS H	32.8S	22.4W	7	CLAVIUS Y	57.8S	16.0W	7	COMPTON W	58.6N	97.2E	16	CONDORCET A	11.5N	67.3E	14
CICHUS J	32.0S	21.3W	13	CLAVIUS Z	27.7N	55.5E	126	COMRIE	23.3N	112.7W	60	CONDORCET D	9.8N	68.5E	22
CICHUS K	36.6S	19.9W	6	CLEOMEDES A	28.9N	55.0E	12	COMRIE K	22.1N	112.3W	73	CONDORCET E	11.3N	68.1E	6
CICHUS N	30.5S	21.7W	8	CLEOMEDES B	27.2N	55.9E	11	COMRIE T	23.1N	115.3W	43	CONDORCET F	8.2N	73.1E	37
CLAIRAUT	47.7S	13.9E	75	CLEOMEDES C	25.7N	54.9E	14	COMRIE V	24.6N	115.9W	29	CONDORCET G	10.7N	68.0E	7
CLAIRAUT A	48.9S	14.8E	36	CLEOMEDES D	29.3N	61.9E	25	COMSTOCK	21.8N	121.5W	73	CONDORCET H	12.4N	65.0E	23
CLAIRAUT B	48.3S	12.6E	43	CLEOMEDES E	28.6N	54.4E	21	COMSTOCK A	24.8N	121.2W	21	CONDORCET J	13.1N	65.0E	16
CLAIRAUT C	48.1S	13.5E	17	CLEOMEDES F	22.6N	56.9E	12	COMSTOCK P	20.1N	122.7W	26	CONDORCET L	10.1N	73.7E	12
CLAIRAUT D	47.3S	14.2E	12	CLEOMEDES G	24.0N	57.3E	20	CONDON	1.9N	60.4E	35	CONDORCET M	9.0N	73.1E	9
CLAIRAUT E	46.4S	12.6E	29	CLEOMEDES H	22.4N	57.6E	6	CONDORCET	12.1N	69.6E	74	CONDORCET N	9.0N	72.9E	4
CLAIRAUT F	46.0S	14.5E	23	CLEOMEDES I	26.9N	56.8E	10	CONDORCET A	11.5N	67.3E	14	CONDORCET O	9.0N	72.9E	4
CLAIRAUT G	47.2S	11.7E	6	CLEOMEDES J	23.8N	54.4E	7	CONDORCET D	9.8N	68.5E	22	CONDORCET P	8.7N	70.4E	46
CLAIRAUT H	48.9S	12.1E	9	CLEOMEDES L	23.8N	54.4E	7	CONDORCET I	9.8N	68.5E	22	CONDORCET Q	11.4N	73.3E	31
CLAIRAUT J	45.7S	12.7E	14	CLEOMEDES M	24.2N	51.6E	6	CONDORCET E	11.3N	68.1E	6	CONDORCET R	11.7N	74.8E	15
CLAIRAUT K	49.7S	14.0E	12	CLEOMEDES N	24.8N	52.5E	6	CONDORCET F	8.2N	73.1E	37				
CLAIRAUT M	46.1S	13.8E	5	CLEOMEDES P	24.8N	56.4E	9	CONDORCET G	10.7N	68.0E	7				
CLAIRAUT F	49.0S	11.8E	9	CLEOMEDES Q	24.9N	56.9E	4	CONDORCET H	12.4N	65.0E	23				
CLAIRAUT R	48.0S	15.9E	15	CLEOMEDES R	29.5N	60.2E	15	CONDORCET J	13.1N	65.0E	16				
CLAIRAUT S	47.5S	16.3E	22	CLEOMEDES S	29.5N	59.0E	8	CONDORCET L	10.1N	73.7E	12				
CLARK	38.4S	118.9E	50	CLEOMEDES T	25.8N	57.7E	11	CONDORCET M	9.0N	73.1E	9				
CLARK F	38.4S	122.5E	27	CLEOSTRATUS	60.4N	77.0W	63	CONDORCET N	9.0N	72.9E	4				
CLAUSIUS	36.9S	43.8W	25	CLEOSTRATUS A	62.7N	77.3W	35	CONDORCET O	9.0N	72.9E	4				
CLAUSIUS A	36.3S	43.9W	7	CLEOSTRATUS E	60.9N	79.6W	21	CONDORCET P	8.7N	70.4E	46				
				CLEOSTRATUS F	61.5N	80.4W	50	CONDORCET Q	11.4N	73.3E	31				

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
CONDORCET S	10.6N	75.6E	9	CORIOLIS H	1.4S	171.7E	31	CURTIVUS	21.1S	94.1E	47	CURTIVUS	67.2S	4.4E	95
CONDORCET T	11.8N	65.8E	15	CORIOLIS S	0.1N	169.7E	17	CURTIVUS A	22.4S	96.2E	43	CURTIVUS B	68.5S	2.7E	12
CONDORCET TA	12.2N	65.7E	14	CORIOLIS W	3.1N	168.0E	37	CURTIVUS B	63.7S	4.7E	41	CURTIVUS C	63.7S	4.7E	41
CONDORCET U	10.0N	75.4E	9	CORIOLIS Y	3.6N	171.2E	31	CURTIVUS C	69.2S	4.4E	10	CURTIVUS D	64.8S	8.1E	61
CONDORCET W	13.9N	66.9E	33	CORIOLIS Z	4.2N	171.5E	53	CURTIVUS D	64.8S	8.1E	61	CURTIVUS E	67.2S	8.2E	15
CONDORCET X	10.1N	69.9E	8	COULOMB	54.7N	114.6W	89	CURTIVUS E	66.5S	2.7E	6	CURTIVUS F	66.5S	2.7E	6
CONDORCET Y	12.8N	68.9E	13	COULOMB C	57.4N	110.8W	34	CURTIVUS F	66.5S	2.7E	6	CURTIVUS G	65.9S	3.1E	6
CONGREVE	0.2S	167.3W	58	COULOMB J	53.1N	111.6W	35	CURTIVUS G	65.9S	3.1E	6	CURTIVUS H	69.4S	8.2E	10
CONGREVE G	0.9S	163.7W	17	COULOMB N	50.6N	115.8W	32	CURTIVUS H	69.4S	8.2E	10	CURTIVUS I	69.4S	8.2E	10
CONGREVE H	1.2S	165.2W	37	COULOMB P	50.5N	117.4W	38	CURTIVUS I	69.4S	8.2E	10	CURTIVUS J	69.4S	8.2E	10
CONGREVE L	3.6S	166.3W	30	COULOMB U	55.6N	118.1W	36	CURTIVUS J	69.4S	8.2E	10	CURTIVUS K	69.4S	8.2E	10
CONGREVE M	3.4S	168.2W	31	COULOMB W	56.5N	120.4W	34	CURTIVUS K	69.4S	8.2E	10	CURTIVUS L	68.2S	9.4E	7
CONGREVE Q	1.4S	169.6W	59	CREMONA	67.5N	90.6W	85	CURTIVUS L	68.2S	9.4E	7	CURTIVUS M	65.5S	8.6E	5
CONGREVE U	0.6N	170.7W	59	CREMONA A	69.6N	91.0W	47	CURTIVUS M	65.5S	8.6E	5	CURTIVUS N	72.0N	70.8E	63
CONON A	21.6N	2.0E	22	CREMONA B	67.9N	92.4W	20	CURTIVUS N	72.0N	70.8E	63	CURTIVUS O	70.6N	64.0E	16
CONON W	19.7N	4.5E	7	CREMONA C	67.2N	92.2W	15	CURTIVUS O	70.6N	64.0E	16	CURTIVUS P	70.1N	64.5E	21
CONON Y	18.7N	3.0E	4	CREMONA L	66.1N	90.0W	23	CURTIVUS P	70.1N	64.5E	21	CURTIVUS Q	70.4N	60.8E	25
COOK	22.3N	1.9E	4	CRILE	14.2N	46.0E	9	CURTIVUS Q	72.0N	72.3E	10	CURTIVUS R	72.0N	72.3E	10
COOK A	17.5S	48.9E	47	CROCCO	47.5S	150.2E	76	CURTIVUS R	70.7N	73.3E	10	CURTIVUS S	69.9N	76.9E	10
COOK B	17.8S	49.2E	6	CROCCO E	46.8S	152.0E	17	CURTIVUS S	69.9N	76.9E	10	CURTIVUS T	69.4N	59.4E	8
COOK C	17.3S	51.7E	9	CROCCO G	47.8S	152.3E	42	CURTIVUS T	68.2S	9.4E	7	CURTIVUS U	68.2S	9.4E	7
COOK D	18.2S	51.3E	5	CROCCO R	48.3S	147.5E	57	CURTIVUS U	68.2S	9.4E	7	CURTIVUS V	65.5S	8.6E	5
COOK E	20.1S	53.4E	4	CROMMELIN	68.1S	146.9W	94	CURTIVUS V	65.5S	8.6E	5	CURTIVUS W	72.0N	70.8E	63
COOK F	18.4S	55.1E	5	CROMMELIN C	66.4S	144.8W	44	CURTIVUS W	72.0N	70.8E	63	CURTIVUS X	70.6N	64.0E	16
COOK G	17.6S	55.4E	7	CROMMELIN W	66.0S	152.7W	24	CURTIVUS X	70.6N	64.0E	16	CURTIVUS Y	70.1N	64.5E	21
COOK H	18.9S	48.7E	9	CROMMELIN X	66.3S	150.0W	26	CURTIVUS Y	70.1N	64.5E	21	CURTIVUS Z	70.4N	60.8E	25
COOPER	52.9N	175.6E	36	CROOKES	10.3S	164.5W	49	CURTIVUS Z	70.4N	60.8E	25	CURTIVUS AA	72.0N	72.3E	10
COOPER G	52.6N	178.5E	20	CROOKES D	9.6S	162.8W	41	CURTIVUS AA	72.0N	72.3E	10	CURTIVUS AB	70.7N	73.3E	10
COOPER K	51.1N	178.1E	30	CROOKES P	11.7S	165.8W	21	CURTIVUS AB	70.7N	73.3E	10	CURTIVUS AC	69.9N	76.9E	10
COPERNICUS	9.7N	20.0W	93	CROOKES X	6.6S	166.2W	24	CURTIVUS AC	69.9N	76.9E	10	CURTIVUS AD	69.4N	59.4E	8
COPERNICUS A	9.5N	18.9W	3	CROZIER	13.5S	50.8E	22	CURTIVUS AD	69.4N	59.4E	8	CURTIVUS AE	50.3S	9.9E	75
COPERNICUS B	7.5N	22.4W	7	CROZIER B	12.5S	52.4E	8	CURTIVUS AE	50.3S	9.9E	75	CURTIVUS AF	52.4S	12.0E	18
COPERNICUS C	7.1N	15.4W	6	CROZIER D	13.4S	51.7E	21	CURTIVUS AF	52.4S	12.0E	18	CURTIVUS AG	51.7S	13.8E	17
COPERNICUS D	12.2N	24.7W	5	CROZIER E	12.7S	52.0E	6	CURTIVUS AG	51.7S	13.8E	17	CURTIVUS AH	49.9S	11.7E	9
COPERNICUS E	6.4N	22.7W	4	CROZIER F	12.8S	51.0E	5	CURTIVUS AH	49.9S	11.7E	9	CURTIVUS AI	51.3S	7.8E	17
COPERNICUS F	5.9N	22.2W	4	CROZIER G	12.1S	50.1E	4	CURTIVUS AI	51.3S	7.8E	17	CURTIVUS AJ	52.3S	12.9E	19
COPERNICUS G	5.9N	21.5W	4	CROZIER H	14.0S	49.4E	11	CURTIVUS AJ	52.3S	12.9E	19	CURTIVUS AK	52.2S	11.2E	16
COPERNICUS H	6.9N	18.3W	5	CROZIER L	10.0S	51.4E	6	CURTIVUS AK	52.2S	11.2E	16	CURTIVUS AL	50.8S	7.5E	8
COPERNICUS J	10.1N	23.9W	6	CROZIER M	8.9S	53.4E	6	CURTIVUS AL	50.8S	7.5E	8	CURTIVUS AM	48.6S	8.5E	10
COPERNICUS K	13.5N	17.0W	4	CRUGER	16.7S	66.8W	46	CURTIVUS AM	48.6S	8.5E	10	CURTIVUS AN	49.3S	8.8E	6
COPERNICUS L	6.9N	23.3W	7	CRUGER A	16.0S	62.7W	27	CURTIVUS AN	49.3S	8.8E	6	CURTIVUS AO	52.2S	10.0E	8
COPERNICUS N	10.1N	16.0W	5	CRUGER B	17.2S	71.6W	13	CURTIVUS AO	52.2S	10.0E	8	CURTIVUS AP	48.9S	9.8E	13
COPERNICUS P	8.1N	16.8W	3	CRUGER C	16.8S	61.9W	12	CURTIVUS AP	48.9S	9.8E	13	CURTIVUS AQ	53.3S	10.9E	6
CORI	50.6S	151.9W	65	CRUGER D	15.3S	64.5W	12	CURTIVUS AQ	53.3S	10.9E	6	CURTIVUS AR	53.4S	12.1E	4
CORI G	50.9S	147.0W	20	CRUGER E	17.5S	65.2W	16	CURTIVUS AR	53.4S	12.1E	4	CURTIVUS AS	51.6S	12.1E	10
CORIOLIS	0.1N	171.8E	79	CRUGER F	14.2S	64.4W	9	CURTIVUS AS	51.6S	12.1E	10	CURTIVUS AT	50.0S	12.7E	11
CORIOLIS C	1.9N	173.3E	19	CRUGER G	17.9S	68.0W	8	CURTIVUS AT	50.0S	12.7E	11	CURTIVUS AU	51.6S	10.6E	13
CORIOLIS G	0.0N	174.7E	17	CRUGER H	18.0S	65.2W	7	CURTIVUS AU	51.6S	10.6E	13	CURTIVUS AV	51.0S	13.1E	7
CORIOLIS H	0.5S	174.2E	12	CRUGER I	0.8N	118.7E	37	CURTIVUS AV	51.0S	13.1E	7	CURTIVUS AW	20.5S	157.7E	81
CORIOLIS L	1.9S	172.7E	32	CTESTIBIUS	23.0S	91.8E	139	CURTIVUS AW	20.5S	157.7E	81	CURTIVUS AX	18.1S	158.6E	26

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
CYRANO B	18.3S	159.7E	23	DALE	9.6S	82.9E	22	DAUBREE	15.7N	14.7E	14	DE GASPARIS C	26.3S	51.7W	6
CYRANO D	19.6S	162.2E	24	DALTON	17.1N	84.3W	61	DAVISSON	37.5S	174.6W	87	DE GASPARIS D	25.7S	50.1W	4
CYRANO E	20.1S	161.2E	21	DALY	5.7N	59.6E	17	DAVY	11.8S	8.1W	35	DE GASPARIS E	26.4S	49.4W	7
CYRANO P	21.6S	156.8E	19	DAMOISEAU	4.8S	61.1W	37	DAVY A	12.2S	7.7W	15	DE GASPARIS F	26.3S	49.3W	8
CYRILLUS	13.2S	24.0E	98	DAMOISEAU A	6.3S	62.4W	47	DAVY B	10.8S	8.9W	7	DE GASPARIS G	27.0S	49.3W	6
CYRILLUS A	13.8S	23.1E	17	DAMOISEAU B	8.6S	61.6W	23	DAMOY C	11.2S	7.0W	3	DE LA RUE D	59.1N	53.0E	136
CYRILLUS C	12.3S	21.5E	12	DAMOISEAU BA	8.3S	59.0W	9	DAVY G	10.4S	5.1W	16	DE LA RUE E	56.8N	46.2E	17
CYRILLUS E	15.8S	25.3E	11	DAMOISEAU C	9.1S	62.5W	15	DAVY K	10.2S	9.5W	3	DE LA RUE F	56.8N	49.7E	32
CYRILLUS F	15.3S	25.5E	44	DAMOISEAU D	6.4S	63.3W	17	DAVY U	12.9S	7.1W	3	DE LA RUE J	59.0N	52.8E	14
CYRILLUS G	15.6S	26.6E	8	DAMOISEAU E	5.2S	58.3W	14	DAVY Y	11.0S	7.1W	70	DE LA RUE P	60.5N	61.4E	10
CYSATUS	66.2S	6.1W	49	DAMOISEAU F	7.9S	62.1W	11	DAMES	17.2N	26.4E	18	DE MORAES S	48.9N	140.7E	45
CYSATUS A	64.2S	0.8W	14	DAMOISEAU G	2.5S	55.6W	4	DAMON	67.4S	134.7W	45	DE MORAES T	49.3N	139.5E	46
CYSATUS B	65.7S	1.8W	8	DAMOISEAU H	3.8S	59.8W	45	DAMSON D	66.6S	131.7W	39	DE MORGAN	3.3N	14.9E	10
CYSATUS C	63.8S	0.6E	27	DAMOISEAU J	4.1S	62.0W	7	DAMSON V	66.6S	137.0W	58	DE ROY	55.3S	99.1W	44
CYSATUS D	65.0S	6.0W	5	DAMOISEAU K	4.6S	60.4W	23	DE FOREST	77.3S	162.1W	58	DE ROY N	59.7S	103.1W	26
CYSATUS E	66.7S	1.3W	48	DAMOISEAU L	4.5S	59.3W	14	DE FOREST M	79.5S	164.7W	41	DE ROY P	58.4S	102.4W	35
CYSATUS F	63.9S	3.5W	5	DAMOISEAU M	5.1S	61.3W	54	DE FOREST P	80.0S	176.0W	18	DE ROY Q	58.1S	103.6W	22
CYSATUS G	65.8S	0.3W	6	DAMIELL	35.3N	31.1E	29	DE GASPARIS	25.9S	50.7W	30	DE ROY R	58.1S	103.6W	22
CYSATUS H	66.8S	0.0E	8	DAMIELL D	37.0N	25.8E	6	DE GASPARIS A	26.7S	51.3W	37	DE ROY S	52.7S	101.3W	30
CYSATUS J	63.0S	0.8E	10	DAMIELL W	35.9N	31.5E	3	DE GASPARIS B	27.0S	52.5W	12	DE SITTER A	80.2N	26.6E	36
D'ALEMBERT	51.3N	164.6E	225	DANIELL X	36.6N	31.8E	5	DE GASPARIS C	26.3S	51.7W	6	DE SITTER B	80.2N	26.6E	36
D'ALEMBERT E	52.8N	168.2E	22	DANJON	11.4S	124.0E	72	DE GASPARIS D	25.7S	50.1W	4	DE SITTER C	80.2N	26.6E	36
D'ALEMBERT G	50.9N	167.5E	18	DANJON J	12.8S	125.6E	23	DE GASPARIS E	26.4S	49.4W	7	DE SITTER D	80.2N	26.6E	36
D'ALEMBERT J	47.5N	170.4E	20	DANJON K	13.8S	125.1E	17	DE GASPARIS F	26.3S	49.3W	8	DE SITTER E	80.2N	26.6E	36
D'ALEMBERT Z	55.4N	165.6E	44	DANJON M	13.9S	124.1E	12	DE GASPARIS G	27.0S	49.3W	6	DE SITTER F	80.2N	26.6E	36
D'ARREST A	2.3N	14.7E	30	DANJON X	10.0S	122.8E	65	DE LA RUE	59.1N	53.0E	136	DE SITTER G	80.2N	26.6E	36
D'ARREST B	1.9N	13.7E	4	DANTE	25.5N	180.0W	55	DE LA RUE D	59.1N	53.0E	136	DE SITTER H	80.2N	26.6E	36
D'ARREST M	1.0N	13.6E	5	DANTE C	28.3N	177.1W	54	DE LA RUE E	56.8N	46.2E	17	DE SITTER I	80.2N	26.6E	36
D'ARREST N	1.9N	13.6E	23	DANTE E	26.7N	177.0W	43	DE LA RUE F	56.8N	49.7E	32	DE SITTER J	80.2N	26.6E	36
D'ARREST R	0.5N	15.6E	19	DANTE G	24.9N	178.6W	24	DE LA RUE P	60.5N	61.4E	10	DE SITTER K	80.2N	26.6E	36
D'ARSONVAL	10.3S	124.6E	29	DANTE P	23.6N	179.4E	27	DE LA RUE Q	61.5N	60.5E	10	DE SITTER L	80.2N	26.6E	36
D'ARSONVAL A	8.4S	125.0E	17	DANTE S	24.9N	177.3E	17	DE LA RUE R	62.1N	61.1E	9	DE SITTER M	80.2N	26.6E	36
DA VINCI	9.1N	45.0E	38	DANTE T	25.8N	176.6E	20	DE LA RUE S	62.9N	61.6E	12	DE SITTER N	80.2N	26.6E	36
DAEDALUS	9.7N	44.2E	18	DANTE Y	27.1N	179.5E	27	DE LA RUE W	55.7N	46.9E	18	DE SITTER O	80.2N	26.6E	36
DAEDALUS B	5.9S	179.4E	93	DARNEY	14.5S	23.5W	15	DE MORAES	49.5N	143.2E	54	DE SITTER P	80.2N	26.6E	36
DAEDALUS C	4.1S	179.8W	23	DARNEY B	14.8S	26.4W	4	DE MORAES S	48.9N	140.7E	45	DE SITTER Q	80.2N	26.6E	36
DAEDALUS G	4.1S	178.9W	68	DARNEY C	14.1S	26.0W	13	DE MORAES T	49.3N	139.5E	46	DE SITTER R	80.2N	26.6E	36
DAEDALUS K	6.6S	177.4W	33	DARNEY D	14.5S	27.0W	6	DE MORGAN	3.3N	14.9E	10	DE SITTER S	80.2N	26.6E	36
DAEDALUS O	8.3S	178.5W	24	DARNEY E	12.4S	25.4W	4	DE ROY	55.3S	99.1W	44	DE SITTER T	80.2N	26.6E	36
DAEDALUS M	8.1S	179.5E	13	DARNEY F	13.3S	26.4W	4	DE ROY N	59.7S	103.1W	26	DE SITTER U	80.2N	26.6E	36
DAEDALUS R	7.7S	175.2E	41	DARNEY J	14.3S	21.4W	7	DE ROY P	58.4S	102.4W	35	DE SITTER V	80.2N	26.6E	36
DAEDALUS S	6.8S	172.9E	20	DARWIN	19.8S	69.1W	130	DE ROY Q	58.1S	103.6W	22	DE SITTER W	80.2N	26.6E	36
DAEDALUS U	4.2S	174.9E	30	DARWIN A	21.8S	73.0W	24	DE ROY R	58.1S	103.6W	22	DE SITTER X	80.2N	26.6E	36
DAEDALUS W	3.5S	177.5E	70	DARWIN B	19.9S	72.2W	56	DE ROY S	52.7S	101.3W	30	DE SITTER Y	80.2N	26.6E	36
DAGUERRE	11.9S	33.6E	46	DARWIN C	20.5S	71.0W	16	DE SITTER A	80.2N	26.6E	36	DE SITTER Z	80.2N	26.6E	36
DAGUERRE K	12.2S	35.8E	5	DARWIN D	21.0S	71.0W	18	DE SITTER B	80.2N	26.6E	36				
DAGUERRE U	15.1S	35.7E	4	DARWIN E	21.5S	70.7W	17	DE SITTER C	80.2N	26.6E	36				
DAGUERRE X	14.0S	34.5E	4	DARWIN F	21.0S	71.0W	18	DE SITTER D	80.2N	26.6E	36				
DAGUERRE Y	13.9S	35.4E	3	DARWIN G	21.5S	70.7W	17	DE SITTER E	80.2N	26.6E	36				
DAGUERRE Z	14.9S	34.7E	4	DARWIN H	21.0S	68.8W	30	DE SITTER F	80.2N	26.6E	36				
				DAS	26.6S	136.8W	39	DE SITTER G	80.2N	26.6E	36				
				DAS G	26.9S	135.2W	32	DE SITTER H	80.2N	26.6E	36				

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
DE SITTER V	79.1N	56.9E	17	DELLINGER B	5.5S	141.1E	53	DENNING V	15.5S	139.7E	26
DE SITTER W	79.4N	54.1E	40	DELLINGER U	6.3S	136.8E	16	DENNING Y	14.0S	142.3E	52
DE SITTER X	80.3N	55.4E	9	DELMOTTE	27.1N	60.2E	33	DENNING Z	12.9S	142.5E	14
DE VICO	19.7S	60.2W	20	DELPORTE	16.0S	121.6E	46	DESARGUES	70.2N	73.3W	85
DE VICO A	18.8S	63.5W	32	DELUC A	55.0S	2.8W	47	DESARGUES A	71.4N	75.3W	14
DE VICO AA	18.8S	63.1W	12	DELUC B	54.1S	0.4W	56	DESARGUES B	70.7N	65.0W	50
DE VICO B	17.8S	58.7W	9	DELUC C	52.0S	0.5E	38	DESARGUES C	69.7N	78.4W	12
DE VICO C	20.6S	62.3W	12	DELUC D	51.4S	0.9E	28	DESARGUES D	69.3N	69.6W	11
DE VICO D	21.1S	61.9W	12	DELUC E	56.4S	2.4W	27	DESARGUES E	70.2N	67.4W	31
DE VICO E	21.1S	61.3W	13	DELUC F	60.3S	4.3W	12	DESARGUES K	68.5N	67.2W	10
DE VICO F	19.1S	62.6W	12	DELUC G	60.0S	3.1W	38	DESARGUES L	69.6N	82.2W	13
DE VICO G	19.0S	58.9W	8	DELUC H	61.6S	0.7E	27	DESARGUES M	68.4N	73.9W	30
DE VICO H	19.9S	59.1W	8	DELUC I	54.2S	2.1W	26	DESCARTES	11.7S	15.7E	48
DE VICO K	20.1S	58.3W	8	DELUC J	53.3S	4.1W	33	DESCARTES A	12.1S	15.2E	16
DE VICO L	19.9S	57.7W	5	DELUC K	60.8S	6.2E	8	DESCARTES C	11.0S	16.3E	4
DE VICO M	21.1S	59.4W	8	DELUC M	54.9S	6.2W	19	DESEILLIGNY	21.1N	20.6E	6
DE VICO N	19.8S	61.9W	6	DELUC N	60.6S	0.5E	10	DESANDRES	32.5S	5.2W	234
DE VICO P	20.4S	60.8W	30	DELUC O	62.7S	4.4W	7	DEUTSCH	24.1N	110.5E	66
DE VICO R	19.4S	61.9W	13	DELUC P	58.9S	4.8W	7	DEUTSCH F	24.1N	112.0E	31
DE VICO S	19.5S	63.4W	10	DELUC Q	59.0S	3.5W	5	DEUTSCH L	22.4N	110.8E	36
DE VICO T	18.7S	61.8W	41	DELUC R	55.4S	0.6E	22	DEWAR	2.7S	165.5E	50
DE VICO X	20.5S	60.1W	6	DELUC S	61.9S	0.2E	6	DEWAR E	2.3S	167.8E	15
DE VICO Y	20.4S	60.3W	6	DELUC T	55.8S	3.1W	10	DEWAR F	2.8S	167.5E	14
DE VRIES	19.9S	176.7W	60	DELUC U	59.0S	2.9W	5	DEWAR S	3.1S	163.9E	23
DE VRIES D	18.9S	174.3W	19	DELUC V	61.8S	1.7E	9	DIDEROT	20.4S	121.5E	20
DE VRIES N	21.5S	177.3W	30	DELUC W	61.6S	1.8W	6	DIONYSIUS	2.8N	17.3E	18
DE VRIES R	20.7S	178.4W	14	DEBOWSKI	2.9N	7.2E	26	DIONYSIUS A	1.7N	17.6E	3
DEBES	29.5N	51.7E	31	DEBOWSKI A	3.0N	6.5E	6	DIONYSIUS B	3.0N	15.8E	4
DEBES A	28.8N	51.5E	33	DEBOWSKI B	2.5N	6.2E	7	DIONYSIUS C	27.6N	34.3W	18
DEBES B	29.0N	50.6E	19	DEBOWSKI C	2.1N	7.4E	16	DIOPHANTUS	29.1N	32.5W	6
DERYE	49.6N	176.0W	122	DEOCRITUS	62.3N	35.0E	39	DIOPHANTUS C	27.3N	34.7W	5
DERYE E	50.4N	171.0W	41	DEOCRITUS A	61.6N	32.4E	11	DIOPHANTUS D	26.9N	36.3W	4
DERYE J	48.4N	172.6W	30	DEOCRITUS B	60.1N	28.6E	12	DIRICHLET	11.1N	151.4W	47
DERYE Q	47.5N	179.2W	26	DEOCRITUS D	63.9N	31.2E	8	DIRICHLET E	12.2N	147.8W	26
DECHEN	46.1N	68.2W	12	DEOCRITUS K	63.1N	40.7E	7	DOBROVOL'SKIY	12.8S	129.7E	38
DECHEN A	46.0N	65.7W	5	DEOCRITUS L	63.4N	39.7E	18	DOBROVOL'SKIY D	12.2S	130.6E	49
DECHEN B	44.2N	64.3W	6	DEOCRITUS M	63.6N	37.1E	5	DOBROVOL'SKIY M	14.6S	129.6E	31
DECHEN C	45.9N	69.9W	6	DEOCRITUS N	63.6N	34.3E	16	DOBROVOL'SKIY R	14.0S	127.7E	24
DECHEN D	46.2N	60.5W	5	DEMONAX	78.2S	59.0E	114	DOERFEL	69.1S	107.9W	68
DELAMBRE	1.9S	17.5E	52	DEMONAX A	79.1S	64.3E	16	DOERFEL R	71.3S	119.4W	32
DELAMBRE B	1.7S	19.6E	10	DEMONAX B	81.5S	73.9E	19	DOERFEL S	69.9S	119.6W	32
DELAMBRE D	1.1S	17.6E	5	DEMONAX C	80.1S	54.9E	10	DOERFEL U	68.8S	117.2W	34
DELAMBRE F	1.0S	19.3E	5	DEMONAX E	78.3S	43.4E	40	DOERFEL Y	67.8S	108.8W	68
DELAMBRE H	1.0S	16.4E	16	DENNING	16.4S	142.6E	44	DOLLOND	10.4S	14.4E	11
DELAMBRE J	0.3S	16.8E	12	DENNING B	15.2S	143.5E	32	DOLLOND B	7.7S	13.8E	37
DELAUNAY	22.2S	2.5E	46	DENNING C	14.5S	145.3E	17	DOLLOND D	8.2S	12.5E	9
DELAUNAY A	21.9S	2.0E	6	DENNING D	16.1S	144.1E	14	DOLLOND E	10.2S	15.7E	6
DELAUNAY B	29.9N	34.6W	25	DENNING L	18.8S	143.2E	21	DOLLOND M	8.7S	12.5E	5
DELSLE	29.0N	38.4W	3	DENNING R	17.2S	141.2E	72	DOLLOND N	10.1S	16.9E	6
DELSLE K	6.8S	140.6E	81	DENNING U	16.0S	138.6E	30	DOLLOND T	9.4S	15.0E	3

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
DOLLOND U	7.3S	16.0E	3	DOVE B	47.1S	33.1E	19	DURYAGO R	2.5N	66.3E	8
DOLLOND V	7.9S	15.5E	6	DOVE C	47.0S	30.8E	19	DURYAGO T	4.8N	72.3E	9
DOLLOND W	6.7S	14.6E	11	DOVE Z	44.5S	29.2E	8	DURYAGO V	5.9N	70.0E	12
DOLLOND Y	8.4S	13.2E	14	DRAFER	17.6N	21.7W	8	DURYAGO W	6.5N	69.9E	9
DONATI	20.7S	5.2E	36	DRAFER A	17.9N	23.4W	4	DURYAGO X	4.2N	68.2E	7
DONATI A	19.6S	4.5E	9	DRAFER C	17.1N	21.5W	8	DURYAGO Y	3.8N	70.9E	9
DONATI B	20.4S	5.7E	11	DREBEL	40.9S	49.0W	30	DURYAGO Z	5.5N	169.5E	39
DONATI C	19.9S	3.4E	8	DREBEL A	38.9S	51.0W	7	DUFAY	9.5N	170.5E	15
DONATI D	22.1S	5.8E	5	DREBEL B	37.8S	47.3W	18	DUFAY A	8.5N	171.0E	20
DONATI K	21.1S	6.8E	13	DREBEL C	40.4S	42.9W	30	DUFAY B			
DONNER	31.4S	98.0E	58	DREBEL D	37.9S	49.3W	10	DUFAY D			
DONNER N	33.2S	97.1E	19	DREBEL E	38.1S	51.3W	65	DUFAY X			
DONNER P	33.5S	96.3E	39	DREBEL F	42.7S	44.6W	15	DUFAY Y			
DONNER Q	34.3S	95.6E	15	DREBEL G	43.9S	45.2W	17	DUGAN	64.2N	103.3E	51
DONNER R	34.4S	92.3E	15	DREBEL H	41.7S	45.3W	10	DUGAN J	61.6N	108.0E	13
DONNER S	32.1S	92.9E	23	DREBEL I	40.6S	52.3W	13	DUGAN X	67.8N	98.5E	14
DONNER T	31.1S	94.8E	46	DREBEL J	40.0S	49.5W	37	DUNER	44.8N	179.5E	63
DONNER V	30.5S	95.7E	19	DREBEL K	40.3S	50.8W	9	DUNER A	47.7N	179.7E	38
DONNER Z	29.7S	97.8E	13	DREBEL L	41.2S	41.4W	8	DUNTHORNE A	30.1S	31.6W	16
DOPPELMAYER	28.5S	41.4W	64	DREBEL M	41.3S	52.4W	9	DUNTHORNE A	28.8S	32.6W	6
DOPPELMAYER A	29.8S	43.1W	10	DREBEL N							
DOPPELMAYER B	30.5S	45.4W	11	DREBEL P	39.7S	51.8W	4	DUNTHORNE B	31.4S	31.6W	7
DOPPELMAYER C	30.3S	44.1W	7	DREYER	10.0N	96.9E	62	DUNTHORNE C	29.4S	32.5W	7
DOPPELMAYER D	31.8S	45.8W	9	DREYER C	11.2N	98.2E	37	DUNTHORNE D	30.0S	34.0W	6
DOPPELMAYER E	28.9S	44.9W	15	DREYER D	10.8N	99.8E	27	DYSON	61.2N	121.2W	63
DOPPELMAYER H	28.8S	43.2W	10	DREYER J	8.8N	98.2E	29	DYSON B	63.6N	117.6W	45
DOPPELMAYER I	24.5S	41.1W	6	DREYER K	9.0N	97.4E	23	DYSON H	59.5N	113.7W	21
DOPPELMAYER K	24.0S	40.7W	5	DREYER R	8.5N	94.0E	18	DYSON M	58.4N	120.9W	34
DOPPELMAYER L	23.6S	40.5W	4	DREYER W	11.8N	95.7E	30	DYSON O	59.8N	125.7W	89
DOPPELMAYER M	29.5S	43.9W	15	DRUDE	38.5S	91.8W	25	DYSON X	62.6N	122.5W	28
DOPPELMAYER N	29.2S	44.6W	5	DRUDE S	39.6S	95.3W	16	DZIEWULSKI	21.2N	98.9E	63
DOPPELMAYER P	29.1S	42.7W	8	DRYDEN	33.0S	155.2W	52	DZIEWULSKI Q	20.5N	98.2E	32
DOPPELMAYER R	29.2S	43.2W	4	DRYDEN S	33.8S	158.8W	30	ECKERT	17.3N	58.3E	3
DOPPELMAYER S	28.1S	43.6W	4	DRYDEN T	32.8S	158.6W	35	EDDINGTON	21.5N	71.8W	125
DOPPELMAYER T	25.9S	43.2W	3	DRYDEN W	31.0S	158.5W	30	EDDINGTON P	21.0N	71.0W	12
DOPPELMAYER U	29.8S	45.6W	8	DRYGALSKI F	79.7S	86.8W	163	EDISON	25.0N	99.1E	62
DOPPELMAYER W	33.6S	45.6W	8	DRYGALSKI G	81.0S	99.9W	30	EDISON T	24.7N	97.1E	48
DOPPELMAYER Y	33.1S	46.1W	10	DRYGALSKI Q	81.1S	111.9W	144	EGEDE	48.7N	10.6E	37
DOPPELMAYER Z	33.0S	46.4W	10	DRYGALSKI V	78.5S	93.4W	21	EGEDE A	51.6N	10.5E	13
DOPPLER	12.8S	159.9W	100	DUBYAGO	4.4N	70.0E	51	EGEDE B	50.5N	8.9E	5
DOPPLER B	11.8S	159.4W	37	DUBYAGO B	2.8N	70.2E	36	EGEDE C	50.1N	13.0E	5
DOPPLER M	15.4S	160.0W	25	DUBYAGO D	1.4N	71.2E	14	EGEDE E	49.6N	10.4E	4
DOPPLER N	16.9S	160.5W	17	DUBYAGO E	1.3N	69.0E	12	EGEDE F	51.9N	12.5E	4
DOPPLER X	11.0S	161.7W	15	DUBYAGO F	1.8N	69.4E	9	EGEDE G	51.9N	6.9E	7
DOUGLASS	10.3S	161.3W	18	DUBYAGO G	1.8N	69.0E	9	EGEDE M	49.5N	12.4E	4
DOUGLASS C	35.9N	122.4W	49	DUBYAGO H	2.3N	69.2E	8	EGEDE N	49.7N	11.1E	4
DOUGLASS X	36.7N	121.0W	23	DUBYAGO J	2.9N	69.6E	11	EGEDE P	47.8N	10.5E	4
DOVE	46.7S	31.5E	30	DUBYAGO K	1.5N	68.2E	9	EHRlich	40.9N	172.4W	31
DOVE A	46.9S	33.5E	13	DUBYAGO L	1.9N	68.1E	7	EHRlich J	40.2N	170.7W	25
				DUBYAGO M	2.5N	68.1E	12	EHRlich N	39.0N	173.1W	19
				DUBYAGO N	1.4N	67.0E	7	EHRlich W	42.7N	174.0W	26

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
EHRlich Z	42.2N	172.4W	28	ENCKE B	2.4N	36.8W	12	EPIMENIDES	40.9S	30.2W	27
EICHSTADT	22.6S	78.3W	49	ENCKE C	0.7N	36.4W	9	EPIMENIDES A	43.2S	30.1W	15
EICHSTADT C	21.7S	76.7W	15	ENCKE E	0.3N	40.1W	9	EPIMENIDES B	41.8S	28.8W	10
EICHSTADT D	23.5S	76.0W	7	ENCKE G	4.8N	38.8W	7	EPIMENIDES C	42.3S	27.5W	4
EICHSTADT E	23.9S	78.3W	18	ENCKE H	4.0N	37.3W	4	EPIMENIDES S	41.6S	29.3W	26
EICHSTADT G	22.4S	80.7W	11	ENCKE J	5.2N	39.5W	5	EPPINGER	9.4S	25.7W	6
EICHSTADT H	19.0S	79.9W	11	ENCKE K	1.4N	37.2W	4	ERATOSTHENES	14.5N	11.3W	58
EICHSTADT K	18.2S	83.2W	13	ENCKE M	4.5N	35.1W	3	ERATOSTHENES A	18.4N	8.3W	6
EIKJMAN	63.1S	143.0W	55	ENCKE N	4.6N	37.1W	4	ERATOSTHENES B	18.7N	8.7W	5
EIKJMAN D	62.3S	136.9W	25	ENCKE T	3.4N	38.0W	91	ERATOSTHENES C	16.9N	12.4W	5
EIMMART	24.0N	64.8E	46	ENCKE X	0.9N	40.3W	3	ERATOSTHENES D	17.5N	10.9W	4
EIMMART A	24.0N	65.7E	7	ENCKE Y	5.9N	36.4W	3	ERATOSTHENES E	18.0N	10.9W	4
EIMMART B	21.4N	66.5E	11	ENDYMION	53.6N	56.5E	125	ERATOSTHENES F	17.7N	9.9W	4
EIMMART C	22.4N	61.2E	24	ENDYMION A	54.7N	62.8E	30	ERATOSTHENES H	13.3N	12.2W	3
EIMMART D	23.0N	69.1E	11	ENDYMION B	59.8N	67.2E	59	ERATOSTHENES K	12.9N	9.2W	5
EIMMART F	23.3N	61.9E	8	ENDYMION C	58.4N	60.8E	32	ERATOSTHENES M	14.0N	13.6W	4
EIMMART G	25.5N	64.8E	14	ENDYMION D	52.4N	62.4E	20	ERATOSTHENES N	13.8N	14.1W	1
EIMMART H	22.1N	64.4E	16	ENDYMION E	53.6N	66.2E	18	ERRO	5.7N	98.5E	62
EIMMART K	20.2N	67.6E	13	ENDYMION F	56.9N	65.1E	12	ERRO D	6.8N	100.5E	30
EINSTEIN	16.6N	88.5W	170	ENDYMION G	56.4N	55.6E	15	ERRO J	4.6N	99.4E	15
EINSTEIN A	16.7N	88.2W	51	ENDYMION H	51.1N	56.3E	14	ERRO K	3.8N	99.6E	17
EINSTEIN R	13.9N	91.8W	20	ENDYMION J	53.5N	50.7E	67	ERRO T	5.6N	96.9E	16
EINSTEIN S	15.1N	91.5W	20	ENDYMION K	51.3N	52.3E	7	ERRO V	6.3N	97.8E	18
EINTHOVEN	4.9S	109.6E	69	ENDYMION L	55.4N	71.0E	9	ESCLANGON	21.5N	42.1E	16
EINTHOVEN G	5.3S	111.8E	34	ENDYMION M	52.7N	70.9E	9	ESNAULT-PELTERIE	47.7N	141.4W	79
EINTHOVEN K	7.9S	111.2E	21	ENDYMION N	52.4N	69.6E	9	ESPIN	28.1N	109.1E	76
EINTHOVEN L	8.0S	110.7E	16	ENDYMION W	52.7N	69.2E	10	ESPIN E	28.3N	111.3E	35
EINTHOVEN M	7.5S	109.6E	52	ENDYMION X	52.9N	50.1E	6	EUCLIDES	7.4S	29.5W	11
EINTHOVEN P	6.8S	108.5E	18	ENDYMION Y	55.8N	58.0E	8	EUCLIDES C	13.2S	30.0W	10
EINTHOVEN R	5.9S	107.0E	13	ENGELHARDT	5.7N	159.0W	43	EUCLIDES E	6.3S	25.1W	4
EINTHOVEN X	3.6S	108.7E	45	ENGELHARDT B	8.3N	157.7W	136	EUCLIDES F	6.3S	33.7W	5
ELGER	35.3S	29.8W	21	ENGELHARDT C	10.1N	156.9W	49	EUCLIDES J	6.4S	28.5W	4
ELGER A	37.3S	31.2W	8	ENGELHARDT J	2.7N	155.4W	19	EUCLIDES K	4.2S	24.7W	6
ELGER B	37.1S	32.0W	8	ENGELHARDT K	2.4N	157.8W	18	EUCLIDES M	10.4S	28.2W	6
ELLERMAN	25.3S	120.1W	47	ENGELHARDT N	4.4N	159.3W	28	EUCLIDES P	4.5S	27.6W	66
ELLERMAN Q	27.9S	124.0W	28	ENGELHARDT R	4.4N	162.0W	15	EUCTEMON	76.4N	31.3E	62
ELLISON	55.1N	107.5W	37	EOTVOS	35.5S	133.8E	99	EUCTEMON C	76.2N	38.9E	20
ELLISON P	52.8N	109.6W	32	EOTVOS B	33.0S	134.8E	22	EUCTEMON D	77.1N	39.2E	20
ELMER	10.1S	84.1E	17	EOTVOS D	34.4S	136.1E	16	EUCTEMON H	76.3N	26.6E	16
ELVEY	8.8N	100.5W	74	EOTVOS E	34.5S	138.1E	23	EUCTEMON K	75.9N	28.4E	7
ELVEY G	7.8N	97.9W	14	EOTVOS F	35.8S	136.2E	21	EUCTEMON N	75.5N	33.1E	8
ELVEY K	6.0N	98.8W	22	EPIGENES	35.3S	130.8E	15	EUROXUS	44.3N	16.3E	67
EMDEN	63.3N	176.4W	110	EPIGENES A	67.5N	4.6W	55	EUROXUS A	45.8N	20.0E	14
EMDEN D	64.4N	171.1W	47	EPIGENES B	66.9N	0.3W	18	EUROXUS B	45.6N	17.4E	8
EMDEN F	63.5N	171.1W	20	EPIGENES C	68.3N	3.1W	11	EUROXUS D	43.3N	13.2E	10
EMDEN M	61.3N	177.0W	25	EPIGENES D	68.3N	0.3E	10	EUROXUS E	44.3N	21.1E	6
EMDEN U	64.7N	177.9E	38	EPIGENES F	67.1N	8.1W	5	EUROXUS G	45.4N	18.8E	7
EMDEN V	65.8N	177.5E	35	EPIGENES G	68.9N	7.0W	5	EUROXUS J	40.8N	20.2E	4
EMDEN W	66.4N	178.3E	25	EPIGENES H	69.4N	6.4W	7	EUROXUS U	43.9N	20.3E	4
ENCKE	4.6N	36.6W	28	EPIGENES P	65.4N	5.4W	33	EUROXUS V	43.1N	18.9E	4

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	NM	CRATER	LAT	LONG	NM	CRATER	LAT	LONG	KM
EULER	23.3N	29.2W	28	FEDOROV	28.2N	37.0W	7	FIITZGERALD	26.7N	172.1W	108	FIITZGERALD	26.7N	172.1W	108
EULER E	24.7N	34.0W	6	FENYI	44.9S	105.1W	39	FIITZGERALD B	29.1N	170.9W	26	FIITZGERALD B	29.1N	170.9W	26
EULER F	21.2N	27.9W	6	FENYI A	43.6S	104.4W	19	FIITZGERALD W	28.7N	173.8W	51	FIITZGERALD W	28.7N	173.8W	51
EULER G	20.7N	27.4W	4	FENYI Y	43.6S	105.5W	21	FIITZGERALD Y	31.0N	172.7W	34	FIITZGERALD Y	31.0N	172.7W	34
EULER H	25.3N	28.6W	4	FEOKTISTOV	30.9N	140.7E	23	FIZEAU	58.4S	133.8W	108	FIZEAU	58.4S	133.8W	108
EULER J	22.3N	31.5W	4	FEOKTISTOV X	33.1N	139.5E	23	FIZEAU C	56.1S	128.5W	22	FIZEAU C	56.1S	128.5W	22
EULER K	20.7N	31.8W	5	FERMAT	22.6S	19.8E	39	FIZEAU F	58.2S	124.5W	19	FIZEAU F	58.2S	124.5W	19
EULER L	21.4N	28.9W	4	FERMAT A	21.8S	19.6E	17	FIZEAU G	59.2S	124.5W	54	FIZEAU G	59.2S	124.5W	54
EULER P	20.0N	31.1W	11	FERMAT B	23.0S	21.1E	-11	FIZEAU Q	59.8S	136.3W	28	FIZEAU Q	59.8S	136.3W	28
EVANS	9.5S	133.5W	68	FERMAT C	21.0S	18.5E	14	FIZEAU S	58.7S	139.9W	62	FIZEAU S	58.7S	139.9W	62
EVANS Q	11.2S	136.4W	137	FERMAT D	20.1S	18.0E	13	FLANMARION	3.4S	3.7W	75	FLANMARION	3.4S	3.7W	75
EVDOKIMOV	34.8N	153.0W	50	FERMAT E	19.9S	19.9E	7	FLANMARION A	1.9S	2.5W	4	FLANMARION A	1.9S	2.5W	4
EVDOKIMOV G	33.9N	150.5W	48	FERMAT F	22.1S	20.2E	5	FLANMARION B	4.0S	4.5W	6	FLANMARION B	4.0S	4.5W	6
EVDOKIMOV N	31.7N	153.7W	27	FERMAT G	19.4S	20.0E	7	FLANMARION C	2.0S	3.7W	5	FLANMARION C	2.0S	3.7W	5
EVERSHED	35.7N	159.5W	67	FERMAT H	23.1S	20.7E	5	FLANMARION D	3.0S	4.8W	5	FLANMARION D	3.0S	4.8W	5
EVERSHED C	38.1N	156.7W	48	FERMAT P	23.6S	19.3E	37	FLANMARION T	2.9S	2.1W	34	FLANMARION T	2.9S	2.1W	34
EVERSHED D	38.8N	156.0W	49	FERMI	19.6S	123.1E	238	FLANMARION U	3.0S	1.4W	10	FLANMARION U	3.0S	1.4W	10
EVERSHED E	35.9N	158.3W	73	FERNELIUS	38.1S	4.9E	65	FLANMARION W	2.1S	2.4W	7	FLANMARION W	2.1S	2.4W	7
EVERSHED R	35.1N	161.2W	31	FERNELIUS A	38.3S	3.5E	30	FLANMARION X	2.9S	3.0W	3	FLANMARION X	2.9S	3.0W	3
EVERSHED S	34.9N	162.6W	45	FERNELIUS B	37.4S	4.1E	10	FLANMARION Y	3.7S	3.2W	3	FLANMARION Y	3.7S	3.2W	3
FABRONI	18.7N	29.2E	11	FERNELIUS C	38.9S	4.4E	7	FLAMMARION Z	2.2S	1.4W	4	FLAMMARION Z	2.2S	1.4W	4
FABRICIUS	42.9S	42.0E	78	FERNELIUS D	38.2S	6.2E	7	FLAMSTEED	4.5S	44.3W	21	FLAMSTEED	4.5S	44.3W	21
FABRICIUS A	44.6S	44.0E	45	FERNELIUS E	38.3S	6.6E	6	FLAMSTEED A	7.9S	42.9W	11	FLAMSTEED A	7.9S	42.9W	11
FABRICIUS B	43.6S	44.9E	17	FERSMAN	18.1N	125.3W	143	FLAMSTEED B	5.9S	43.7W	10	FLAMSTEED B	5.9S	43.7W	10
FABRICIUS J	45.8S	45.2E	16	FESENKOV	23.2S	135.1E	35	FLAMSTEED C	5.5S	46.3W	9	FLAMSTEED C	5.5S	46.3W	9
FABRY	43.0N	101.2E	179	FESENKOV F	23.3S	137.3E	16	FLAMSTEED D	3.2S	44.9W	6	FLAMSTEED D	3.2S	44.9W	6
FABRY H	41.9N	105.2E	37	FESENKOV S	23.5S	133.8E	17	FLAMSTEED E	3.7S	46.1W	2	FLAMSTEED E	3.7S	46.1W	2
FABRY X	41.0N	96.7E	28	FEDULLEE	27.4N	9.4W	9	FLAMSTEED F	4.7S	41.1W	5	FLAMSTEED F	4.7S	41.1W	5
FAHRENHEIT	13.1N	61.7E	6	FINSCH	23.6N	21.3E	4	FLAMSTEED G	4.8S	50.9W	46	FLAMSTEED G	4.8S	50.9W	46
FARADAY	42.4S	8.7E	70	FINSEN	42.0S	177.9W	73	FLAMSTEED H	5.9S	51.7W	4	FLAMSTEED H	5.9S	51.7W	4
FARADAY A	41.5S	9.7E	21	FINSEN C	40.6S	175.8W	26	FLAMSTEED J	6.6S	49.3W	5	FLAMSTEED J	6.6S	49.3W	5
FARADAY C	43.3S	8.1E	30	FINSEN G	43.0S	175.3W	33	FLAMSTEED K	3.1S	43.7W	4	FLAMSTEED K	3.1S	43.7W	4
FARADAY D	43.7S	9.6E	14	FIRMICUS	7.3N	63.4E	56	FLAMSTEED L	3.4S	40.9W	4	FLAMSTEED L	3.4S	40.9W	4
FARADAY G	45.8S	10.1E	31	FIRMICUS A	6.4N	65.1E	8	FLAMSTEED M	2.4S	40.6W	4	FLAMSTEED M	2.4S	40.6W	4
FARADAY H	45.0S	10.3E	12	FIRMICUS B	7.3N	65.8E	14	FLAMSTEED P	3.2S	44.1W	112	FLAMSTEED P	3.2S	44.1W	112
FARADAY K	42.6S	10.3E	7	FIRMICUS C	7.7N	66.5E	13	FLAMSTEED S	3.4S	52.2W	4	FLAMSTEED S	3.4S	52.2W	4
FAUTH	6.3N	20.1W	12	FIRMICUS D	5.9N	64.4E	11	FLAMSTEED T	3.1S	51.6W	24	FLAMSTEED T	3.1S	51.6W	24
FAUTH A	6.0N	20.1W	10	FIRMICUS E	8.0N	63.6E	9	FLAMSTEED U	3.6S	50.2W	4	FLAMSTEED U	3.6S	50.2W	4
FAUTH B	5.8N	19.3W	3	FIRMICUS F	6.5N	61.8E	9	FLAMSTEED V	2.3S	47.3W	3	FLAMSTEED V	2.3S	47.3W	3
FAUTH C	5.2N	18.8W	4	FIRMICUS G	6.9N	61.9E	9	FLAMSTEED X	1.3S	47.8W	3	FLAMSTEED X	1.3S	47.8W	3
FAUTH D	6.0N	18.4W	5	FIRMICUS H	7.5N	60.3E	7	FLAMSTEED Z	15.0N	109.5E	130	FLAMSTEED Z	15.0N	109.5E	130
FAUTH E	5.4N	20.7W	4	FIRMICUS M	4.1N	67.2E	42	FLEMING	17.0N	114.0E	25	FLEMING	17.0N	114.0E	25
FAUTH F	5.5N	17.4W	4	FIRSOV	4.5N	112.2E	52	FLEMING D	12.7N	108.8E	24	FLEMING D	12.7N	108.8E	24
FAUTH G	5.3N	16.2W	3	FIRSOV K	3.1N	113.0E	58	FLEMING W	18.0N	106.2E	50	FLEMING W	18.0N	106.2E	50
FAUTH H	4.8N	16.2W	4	FIRSOV P	2.9N	111.1E	15	FLEMING Y	18.2N	108.2E	30	FLEMING Y	18.2N	108.2E	30
FAYE	21.4S	3.9E	37	FIRSOV Q	2.3N	110.0E	25	FOCAS	33.7S	93.8W	22	FOCAS	33.7S	93.8W	22
FAYE A	21.2S	3.1E	4	FIRSOV R	3.6N	109.8E	96	FOCASA U	32.7S	98.5W	10	FOCASA U	32.7S	98.5W	10
FAYE B	22.6S	4.5E	4	FIRSOV S	4.1N	108.6E	26	FONTANA	16.1S	56.6W	31	FONTANA	16.1S	56.6W	31
FECHNER	59.0S	124.9E	63	FIRSOV T	5.1N	110.7E	44	FONTANA A	15.7S	56.1W	13	FONTANA A	15.7S	56.1W	13
FECHNER T	59.1S	122.9E	14	FISCHER	8.0N	142.4E	31	FONTANA B	15.5S	56.3W	11	FONTANA B	15.5S	56.3W	11

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
FONTANA C	12.85	57.1W	14	FOWLER N	40.1N	146.1W	39	FRANKLIN G	40.1N	48.1E	7	FRANKLIN G	40.1N	48.1E	7
FONTANA D	17.05	57.3W	11	FOWLER R	42.2N	150.1W	18	FRANKLIN H	37.1N	43.7E	6	FRANKLIN H	37.1N	43.7E	6
FONTANA E	17.65	57.9W	13	FOWLER W	46.0N	150.2W	31	FRANKLIN K	39.1N	51.4E	20	FRANKLIN K	39.1N	51.4E	20
FONTANA F	16.25	59.9W	7	FOX	0.5N	98.2E	25	FRANKLIN W	37.8N	43.7E	6	FRANKLIN W	37.8N	43.7E	6
FONTANA G	16.05	59.2W	15	FOX A	1.5N	98.3E	13	FRANZ	16.6N	40.2E	26	FRANZ	16.6N	40.2E	26
FONTANA H	14.05	57.9W	9	FRA MAURO	6.05	17.0W	95	FRAUNHOFER A	39.5S	59.1E	57	FRAUNHOFER A	39.5S	59.1E	57
FONTANA K	13.25	57.3W	7	FRA MAURO A	5.45	20.9W	9	FRAUNHOFER B	39.6S	61.7E	29	FRAUNHOFER B	39.6S	61.7E	29
FONTANA M	17.25	57.5W	6	FRA MAURO B	4.05	21.7W	7	FRAUNHOFER C	41.8S	67.3E	36	FRAUNHOFER C	41.8S	67.3E	36
FONTANA W	17.25	58.3W	6	FRA MAURO C	5.45	21.6W	7	FRAUNHOFER D	42.9S	64.7E	38	FRAUNHOFER D	42.9S	64.7E	38
FONTANA Y	16.75	58.3W	5	FRA MAURO D	4.85	17.6W	5	FRAUNHOFER E	43.1S	69.0E	17	FRAUNHOFER E	43.1S	69.0E	17
FONTENELLE	63.4N	18.9W	38	FRA MAURO E	6.05	16.8W	4	FRAUNHOFER F	43.4S	61.7E	42	FRAUNHOFER F	43.4S	61.7E	42
FONTENELLE A	67.5N	16.1W	21	FRA MAURO F	6.75	16.9W	3	FRAUNHOFER G	41.7S	59.8E	16	FRAUNHOFER G	41.7S	59.8E	16
FONTENELLE B	61.9N	23.0W	14	FRA MAURO G	2.25	16.3W	6	FRAUNHOFER H	38.5S	58.3E	11	FRAUNHOFER H	38.5S	58.3E	11
FONTENELLE C	64.4N	27.2W	13	FRA MAURO H	4.15	15.5W	6	FRAUNHOFER I	40.8S	61.7E	43	FRAUNHOFER I	40.8S	61.7E	43
FONTENELLE D	62.5N	23.4W	17	FRA MAURO J	2.65	18.6W	3	FRAUNHOFER J	42.4S	63.6E	63	FRAUNHOFER J	42.4S	63.6E	63
FONTENELLE F	64.4N	28.2W	11	FRA MAURO K	2.55	16.7W	6	FRAUNHOFER K	42.5S	69.3E	16	FRAUNHOFER K	42.5S	69.3E	16
FONTENELLE G	59.5N	18.3W	4	FRA MAURO L	5.35	17.4W	3	FRAUNHOFER L	42.1S	68.8E	8	FRAUNHOFER L	42.1S	68.8E	8
FONTENELLE H	64.1N	20.1W	6	FRA MAURO M	5.45	16.5W	3	FRAUNHOFER M	40.9S	65.6E	21	FRAUNHOFER M	40.9S	65.6E	21
FONTENELLE K	69.6N	15.6W	7	FRA MAURO N	2.25	15.6W	3	FRAUNHOFER N	40.9S	64.4E	12	FRAUNHOFER N	40.9S	64.4E	12
FONTENELLE L	66.5N	16.6W	6	FRA MAURO R	2.15	19.3W	3	FRAUNHOFER O	43.5S	68.7E	11	FRAUNHOFER O	43.5S	68.7E	11
FONTENELLE M	63.1N	28.8W	9	FRA MAURO T	1.35	16.8W	4	FRAUNHOFER P	43.1S	69.9E	13	FRAUNHOFER P	43.1S	69.9E	13
FONTENELLE N	64.0N	29.7W	8	FRA MAURO W	4.55	17.3W	20	FRAUNHOFER Q	37.9S	55.7E	8	FRAUNHOFER Q	37.9S	55.7E	8
FONTENELLE P	64.1N	17.2W	6	FRA MAURO X	4.15	16.7W	4	FRAUNHOFER R	40.2S	65.1E	24	FRAUNHOFER R	40.2S	65.1E	24
FONTENELLE R	64.3N	18.8W	6	FRA MAURO Y	3.85	14.6W	5	FRAUNHOFER S	39.0S	58.0E	24	FRAUNHOFER S	39.0S	58.0E	24
FONTENELLE S	65.3N	26.7W	7	FRA MAURO Z	21.25	33.0E	124	FRAUNHOFER T	39.4S	62.8E	18	FRAUNHOFER T	39.4S	62.8E	18
FONTENELLE T	66.3N	25.7W	7	FRACASTORIUS	24.45	36.5E	18	FRAUNHOFER U	39.7S	60.6E	6	FRAUNHOFER U	39.7S	60.6E	6
FONTENELLE X	60.5N	27.8W	7	FRACASTORIUS A	22.55	37.2E	27	FRAUNHOFER V	40.2S	63.0E	13	FRAUNHOFER V	40.2S	63.0E	13
FOSTER	23.7N	141.5W	33	FRACASTORIUS B	24.65	34.6E	16	FRAUNHOFER W	39.9S	63.9E	14	FRAUNHOFER W	39.9S	63.9E	14
FOSTER H	23.2N	139.6W	25	FRACASTORIUS C	21.85	30.9E	28	FRAUNHOFER X	18.4N	46.5E	15	FRAUNHOFER X	18.4N	46.5E	15
FOSTER L	21.0N	140.5W	32	FRACASTORIUS D	20.25	31.0E	13	FRAUNHOFER Y	25.8N	52.3W	3	FRAUNHOFER Y	25.8N	52.3W	3
FOSTER M	20.2N	143.5W	36	FRACASTORIUS E	21.25	38.3E	16	FRAUNHOFER Z	25.0N	171.0E	85	FRAUNHOFER Z	25.0N	171.0E	85
FOSTER S	22.9N	143.7W	36	FRACASTORIUS G	20.75	30.6E	21	FREUNDLICH	24.5N	173.5E	25	FREUNDLICH	24.5N	173.5E	25
FOUCAULT	50.4N	39.7W	23	FRACASTORIUS H	20.85	37.4E	12	FREUNDLICH G	22.7N	167.4E	17	FREUNDLICH G	22.7N	167.4E	17
FOURIER	30.35	53.0W	52	FRACASTORIUS I	25.45	34.7E	17	FREUNDLICH R	23.8N	167.8E	20	FREUNDLICH R	23.8N	167.8E	20
FOURIER A	30.25	49.5W	32	FRACASTORIUS K	20.65	33.2E	5	FREUNDLICH K	12.1S	127.1W	104	FREUNDLICH K	12.1S	127.1W	104
FOURIER B	30.55	52.0W	11	FRACASTORIUS L	21.75	33.9E	4	FRIEDMANN	10.5S	124.5W	36	FRIEDMANN	10.5S	124.5W	36
FOURIER C	28.55	51.9W	14	FRACASTORIUS M	21.75	33.9E	4	FRIEDMANN C	80.3N	109.7W	58	FRIEDMANN C	80.3N	109.7W	58
FOURIER D	31.55	50.4W	21	FRACASTORIUS N	23.25	34.0E	10	FROELICH	77.6N	109.3W	29	FROELICH	77.6N	109.3W	29
FOURIER E	28.75	50.1W	14	FRACASTORIUS O	25.55	33.3E	8	FROELICH M	37.7N	118.4W	76	FROELICH M	37.7N	118.4W	76
FOURIER F	28.85	52.7W	14	FRACASTORIUS P	25.15	33.2E	8	FROST	35.0N	119.2W	43	FROST	35.0N	119.2W	43
FOURIER G	29.45	51.7W	11	FRACASTORIUS Q	23.85	33.7E	5	FURNERIUS	36.3S	60.4E	125	FURNERIUS	36.3S	60.4E	125
FOURIER K	30.05	54.2W	10	FRACASTORIUS R	19.05	31.9E	5	FURNERIUS A	33.5S	59.0E	12	FURNERIUS A	33.5S	59.0E	12
FOURIER L	30.25	52.6W	5	FRACASTORIUS S	22.65	35.7E	7	FURNERIUS R	35.5S	59.9E	22	FURNERIUS R	35.5S	59.9E	22
FOURIER M	30.45	53.1W	4	FRACASTORIUS T	23.05	31.1E	7	FURNERIUS C	33.7S	57.8E	22	FURNERIUS C	33.7S	57.8E	22
FOURIER N	33.55	56.4W	10	FRACASTORIUS X	23.05	32.0E	12	FURNERIUS D	33.7S	55.9E	16	FURNERIUS D	33.7S	55.9E	16
FOURIER P	31.05	54.9W	9	FRACASTORIUS Y	24.85	33.6E	9	FURNERIUS E	34.8S	57.1E	22	FURNERIUS E	34.8S	57.1E	22
FOURIER R	34.25	51.2W	9	FRACASTORIUS Z	22.6N	35.5E	12	FURNERIUS F	36.2S	64.0E	43	FURNERIUS F	36.2S	64.0E	43
FOULIER	43.1N	145.0W	136	FRANCK	38.8N	47.7E	56	FURNERIUS G	38.2S	65.4E	34	FURNERIUS G	38.2S	65.4E	34
FOULIER A	46.3N	145.0W	52	FRANKLIN	35.7N	44.3E	15	FURNERIUS H	37.6S	69.5E	44	FURNERIUS H	37.6S	69.5E	44
FOULIER C	45.0N	141.9W	32	FRANKLIN C	37.5N	47.7E	38	FURNERIUS I	34.8S	64.2E	24	FURNERIUS I	34.8S	64.2E	24
FOULIER D	45.0N	141.9W	32	FRANKLIN D	37.5N	47.7E	38	FURNERIUS J	34.8S	64.2E	24	FURNERIUS J	34.8S	64.2E	24

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
FURNERIUS K	38.1S	68.1E	36	GALDIS A	14.0S	152.5W	54	GASSENDI	17.5S	39.9W	110
FURNERIUS L	38.6S	69.9E	13	GALDIS B	11.3S	151.8W	20	GASSENDI A	15.5S	39.7W	33
FURNERIUS N	33.6S	61.1E	9	GALDIS C	12.4S	150.5W	22	GASSENDI B	14.7S	40.6W	26
FURNERIUS P	38.0S	61.8E	18	GALDIS F	13.9S	146.4W	13	GASSENDI E	18.4S	43.5W	8
FURNERIUS Q	39.5S	67.3E	30	GALDIS H	15.2S	150.9W	19	GASSENDI F	15.0S	45.0W	8
FURNERIUS K	39.9S	69.1E	17	GALDIS L	15.5S	152.0W	51	GASSENDI G	16.8S	44.6W	8
FURNERIUS S	39.1S	68.0E	15	GALDIS M	16.1S	152.4W	18	GASSENDI J	21.6S	37.0W	9
FURNERIUS T	37.8S	63.1E	10	GALDIS O	15.2S	154.7W	132	GASSENDI K	18.7S	43.6W	6
FURNERIUS U	35.7S	68.2E	20	GALDIS S	14.5S	154.9W	18	GASSENDI L	20.4S	41.8W	6
FURNERIUS V	35.7S	65.6E	58	GALDIS U	13.2S	154.7W	35	GASSENDI M	18.6S	39.0W	3
FURNERIUS W	37.1S	71.1E	32	GALVANI	49.6N	84.6W	80	GASSENDI N	18.0S	39.2W	3
FURNERIUS X	33.9S	63.6E	8	GALVANI R	49.5N	89.0W	15	GASSENDI O	21.9S	35.1W	11
FURNERIUS Y	34.3S	65.2E	12	GALVANI D	47.8N	88.3W	13	GASSENDI P	17.2S	40.6W	2
FURNERIUS Z	33.5S	63.0E	8	GAMBART	1.0N	15.2W	25	GASSENDI R	21.9S	37.7W	3
G. BOND	32.4N	36.2E	20	GAMBART A	1.0N	18.7W	12	GASSENDI T	19.0S	35.4W	10
G. BOND A	31.6N	36.8E	9	GAMBART B	2.2N	11.5W	11	GASSENDI W	17.6S	43.7W	6
G. BOND B	29.9N	34.7E	33	GAMBART C	3.3N	11.8W	12	GASSENDI Y	20.8S	38.3W	5
G. BOND C	28.2N	34.8E	46	GAMBART D	3.4N	17.7W	6	GAUDIBERT	10.9S	37.8E	34
G. BOND G	32.8N	37.3E	31	GAMBART E	1.0N	17.2W	4	GAUDIBERT A	12.2S	37.9E	21
G. BOND K	32.1N	38.3E	14	GAMBART F	0.1N	16.9W	5	GAUDIBERT B	12.3S	38.5E	21
GADOMSKI	36.4N	147.3W	65	GAMBART G	1.9N	12.0W	6	GAUDIBERT C	11.5S	37.8E	9
GADOMSKI A	38.6N	145.9W	32	GAMBART H	3.2N	10.6W	4	GAUDIBERT D	10.5S	36.3E	5
GADOMSKI X	37.8N	148.3W	35	GAMBART J	0.7S	18.2W	7	GAUDIBERT H	13.8S	36.7E	11
GAGARIN	19.7S	149.3E	272	GAMBART K	3.9N	14.2W	4	GAUDIBERT J	11.1S	39.1E	10
GAGARIN G	20.5S	150.5E	14	GAMBART L	3.3N	15.3W	4	GAURICUS	33.8S	12.6W	79
GAGARIN M	23.5S	149.2E	19	GAMBART M	5.4N	11.7W	4	GAURICUS A	35.6S	13.4W	38
GAGARIN T	19.4S	144.5E	24	GAMBART N	0.5S	14.9W	5	GAURICUS B	35.3S	12.2W	23
GAGARIN Z	15.4S	149.4E	29	GAMBART R	0.6S	20.8W	4	GAURICUS C	35.2S	10.7W	11
GALEN	21.9N	5.0E	10	GAMBART S	0.1S	13.2W	3	GAURICUS D	35.1S	11.4W	13
GALILAEI	10.5N	62.7W	16	GAMOW	64.3N	147.5E	116	GAURICUS E	32.5S	11.8W	7
GALILAEI A	11.7N	62.9W	11	GAMOW A	67.3N	148.8E	31	GAURICUS F	33.0S	12.6W	12
GALILAEI B	11.4N	67.6W	15	GAMOW B	66.4N	149.5E	26	GAURICUS G	33.9S	11.0W	18
GALILAEI D	8.7N	62.7W	1	GAMOW U	66.7N	137.0E	39	GAURICUS H	38.1S	13.3W	8
GALILAEI E	14.0N	61.8W	7	GAMOW V	66.3N	139.7E	49	GAURICUS J	32.3S	11.9W	10
GALILAEI F	12.3N	66.2W	3	GAMOW Y	67.8N	143.9E	27	GAURICUS K	33.3S	13.9W	5
GALILAEI G	12.7N	67.1W	1	GANSWINDT	79.6S	110.3E	75	GAURICUS L	34.0S	13.8W	4
GALILAEI H	11.5N	68.7W	7	GARAVITO	47.5S	156.7E	75	GAURICUS M	34.4S	13.6W	6
GALILAEI J	13.0N	61.9W	4	GARAVITO C	45.0S	159.0E	25	GAURICUS N	32.4S	12.7W	7
GALILAEI K	13.0N	62.7W	3	GARAVITO D	46.6S	158.8E	33	GAURICUS F	35.1S	12.4W	6
GALILAEI L	13.2N	58.5W	3	GARAVITO G	49.6S	153.6E	42	GAURICUS R	34.8S	13.3W	6
GALILAEI M	13.3N	56.8W	3	GARAVITO Y	45.5S	155.6E	52	GAURICUS S	33.9S	10.1W	15
GALILAEI S	15.4N	64.7W	2	GARTNER	17.7N	33.8E	18	GAUSS	35.9N	79.1E	177
GALILAEI T	16.2N	61.4W	2	GARTNER	59.1N	34.6E	102	GAUSS A	36.5N	82.7E	18
GALILAEI V	17.1N	60.3W	3	GARTNER A	60.7N	37.8E	14	GAUSS B	35.9N	81.2E	37
GALILAEI W	17.8N	60.5W	4	GARTNER C	59.4N	31.0E	8	GAUSS C	39.7N	72.1E	29
GALLE	55.9N	22.3E	21	GARTNER D	58.5N	33.9E	8	GAUSS D	39.3N	73.8E	24
GALLE A	53.9N	22.3E	6	GARTNER E	61.5N	43.8E	7	GAUSS E	35.3N	77.6E	8
GALLE R	55.4N	17.4E	7	GARTNER F	57.5N	30.1E	14	GAUSS F	34.8N	78.3E	20
GALLE C	57.8N	24.5E	11	GARTNER G	59.5N	39.8E	33	GAUSS G	34.2N	78.6E	18
GALDIS	14.2S	152.3W	207	GARTNER H	55.5N	37.0E	11	GAUSS H	33.2N	77.1E	11

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
GAUSS J	40.6N	73.6E	14	GEMMA FRISIUS F	35.8S	10.3E	9	GILL C	62.2S	67.4E	30
GAUSS W	34.5N	80.2E	18	GEMMA FRISIUS G	33.2S	11.4E	37	GILL D	63.4S	79.8E	15
GAVRILOV A	17.4N	130.9E	60	GEMMA FRISIUS H	32.4S	12.2E	28	GILL E	63.3S	70.4E	13
GAVRILOV K	19.6N	131.9E	26	GEMMA FRISIUS J	35.1S	18.1E	12	GILL F	63.8S	65.1E	23
GAY-LUSSAC A	15.0N	132.5E	38	GEMMA FRISIUS K	37.4S	11.0E	10	GILL G	63.5S	68.2E	32
GAY-LUSSAC B	13.9N	20.8W	26	GEMMA FRISIUS L	34.8S	11.8E	6	GILL H	63.9S	70.2E	8
GAY-LUSSAC C	13.2N	20.4W	15	GEMMA FRISIUS M	34.3S	12.5E	5	GINZEL	14.3N	97.4E	55
GAY-LUSSAC D	16.2N	21.1W	3	GEMMA FRISIUS O	32.5S	12.9E	6	GINZEL G	13.7N	100.2E	42
GAY-LUSSAC E	15.4N	22.5W	5	GEMMA FRISIUS P	31.8S	12.8E	4	GINZEL H	12.7N	100.1E	50
GAY-LUSSAC F	14.6N	21.0W	5	GEMMA FRISIUS Q	35.8S	14.8E	9	GINZEL L	13.1N	97.8E	28
GAY-LUSSAC G	14.0N	19.6W	5	GEMMA FRISIUS R	37.1S	15.3E	5	GIOLJA	83.3N	2.0E	42
GAY-LUSSAC H	13.8N	18.9W	5	GEMMA FRISIUS S	35.2S	15.1E	6	GIORDANO BRUNO	35.9N	102.8E	22
GAY-LUSSAC I	13.4N	23.2W	5	GEMMA FRISIUS T	34.9S	16.4E	8	GLAISHER	13.2N	49.5E	16
GAY-LUSSAC J	11.7N	21.7W	3	GEMMA FRISIUS U	34.5S	16.8E	8	GLAISHER A	12.9N	50.7E	19
GAY-LUSSAC K	12.6N	20.9W	2	GEMMA FRISIUS V	36.9S	13.3E	15	GLAISHER B	12.6N	50.1E	18
GAY-LUSSAC L	19.4S	13.9E	45	GEMMA FRISIUS W	34.7S	15.8E	15	GLAISHER C	12.7N	49.2E	21
GERER A	21.8S	14.7E	14	GEMMA FRISIUS X	37.4S	13.5E	28	GLAISHER D	13.7N	50.0E	7
GERER B	19.0S	13.0E	19	GEMMA FRISIUS Y	37.4S	9.6E	10	GLAISHER E	12.4N	49.5E	20
GERER C	22.1S	14.9E	11	GEMMA FRISIUS Z	35.1S	9.6E	10	GLAISHER F	13.8N	49.6E	5
GERER D	19.3S	11.9E	5	GERARD A	44.5N	80.0W	90	GLAISHER G	13.4N	48.8E	7
GERER E	20.5S	12.9E	6	GERARD B	46.4N	88.3W	14	GLAISHER H	13.1N	48.6E	5
GERER F	19.9S	13.2E	5	GERARD C	45.9N	79.2W	27	GLAISHER I	13.1N	47.5E	7
GERER G	17.9S	12.5E	4	GERARD D	46.2N	79.9W	5	GLAISHER J	11.1N	49.9E	12
GERER H	20.0S	15.9E	4	GERARD E	44.5N	81.0W	5	GLAISHER K	12.4N	47.6E	46
GERER I	17.5S	10.6E	5	GERARD F	43.8N	82.3W	5	GLAISHER L	11.5N	142.6E	16
GERER J	14.6S	158.5E	34	GERARD G	45.7N	88.3W	22	GLAISHER M	1.6S	137.6E	44
GERER K	16.0S	159.9E	11	GERARD H	44.5N	87.0W	13	GLAISHER N	1.4S	139.0E	14
GERER L	16.3S	159.3E	6	GERARD I	46.9N	88.7W	10	GLAISHER O	1.5S	139.7E	11
GERER M	15.7S	156.5E	40	GERARD J	44.0N	77.2W	7	GLAISHER P	5.0S	136.0E	57
GERER N	12.7S	158.1E	29	GERARD K	43.2N	76.4W	4	GLAISHER Q	2.0S	134.3E	28
GERER O	2.6S	76.5E	16	GERARD L	46.6N	83.1W	7	GLAISHER R	0.6S	136.0E	22
GERER P	34.5N	56.7E	86	GERARD M	46.7N	84.1W	18	GLAISHER S	10.0S	45.0E	72
GERER Q	31.5N	51.8E	15	GERASTMOVICH A	22.9S	122.4W	87	GLAISHER T	9.2S	44.4E	7
GERER R	34.2N	52.3E	10	GERASTMOVICH B	22.3S	121.6W	26	GLAISHER U	9.3S	50.1E	22
GERER S	33.9N	58.7E	16	GERASTMOVICH C	24.1S	125.9W	55	GLAISHER V	14.8N	89.0E	89
GERER T	30.6N	47.4E	16	GERASTMOVICH D	36.5S	99.7E	48	GLAISHER W	17.0N	89.6E	12
GERER U	33.5N	48.5E	67	GERASTMOVICH E	38.2S	103.5E	43	GLAISHER X	16.0N	86.8E	12
GERER V	32.1N	51.1E	22	GERASTMOVICH F	37.7S	101.9E	18	GLAISHER Y	16.5N	85.1E	49
GERER W	30.8N	48.6E	14	GIBBS	18.4S	84.3E	77	GLAISHER Z	1.8N	10.2E	35
GERER X	31.6N	48.9E	15	GIBBS B	13.1S	85.9E	13	GLAISHER AA	2.7N	9.7E	9
GERER Y	31.9N	48.5E	11	GILBERT	3.2S	76.0E	107	GLAISHER AB	0.7N	9.8E	12
GERER Z	31.4N	47.7E	24	GILBERT A	4.3S	72.7E	38	GLAISHER AC	1.5N	8.4E	4
GEMMA FRISIUS A	34.3N	47.4E	6	GILBERT B	5.5S	73.2E	38	GLAISHER AD	1.0N	8.3E	5
GEMMA FRISIUS B	30.7N	46.7E	26	GILBERT C	0.9S	75.6E	18	GLAISHER AE	1.7N	12.4E	4
GEMMA FRISIUS C	34.2S	13.3E	88	GILBERT D	1.9S	75.6E	19	GLAISHER AF	1.9N	11.0E	7
GEMMA FRISIUS D	35.8S	15.2E	68	GILBERT E	1.5S	79.9E	15	GLAISHER AG	73.0N	2.9W	120
GEMMA FRISIUS E	35.5S	17.1E	41	GILBERT F	1.1S	78.9E	19	GLAISHER AH	72.5N	2.5W	7
GEMMA FRISIUS F	35.6S	18.8E	35	GILL	63.9S	75.9E	66	GLAISHER AI	70.6N	6.7W	10
GEMMA FRISIUS G	34.3S	10.9E	28	GILL A	63.6S	72.9E	13	GLAISHER AJ	71.1N	6.0W	7
GEMMA FRISIUS H	37.2S	12.8E	19	GILL B	61.7S	69.9E	31	GLAISHER AK	75.3N	7.7W	14

CRATER	LAT	LONG	NM	CRATER	LAT	LONG	NM	CRATER	LAT	LONG	NM	CRATER	LAT	LONG	NM
GOLGI	27.8N	60.0W	5	GRIMALDI H	4.9S	71.4W	9	GUILLAUME	45.4N	173.4W	57	GUILLAUME R	45.4N	173.4W	57
GOLITSYN	25.1S	105.0W	36	GRIMALDI J	2.9S	70.6W	16	GUILLAUME R	47.3N	172.6W	26	GUILLAUME R	47.3N	172.6W	26
GOLITSYN B	21.3S	101.4W	18	GRIMALDI L	8.5S	66.7W	19	GUILLAUME D	46.6N	170.5W	26	GUILLAUME D	46.6N	170.5W	26
GOLITSYN J	27.6S	103.0W	20	GRIMALDI M	8.0S	67.0W	18	GUILLAUME F	45.4N	169.4W	33	GUILLAUME F	45.4N	169.4W	33
GOLVIN	39.9N	161.1E	38	GRIMALDI N	7.6S	66.6W	8	GUILLAUME J	43.7N	170.6W	17	GUILLAUME J	43.7N	170.6W	17
GOLOVIN C	40.8N	163.1E	16	GRIMALDI P	8.0S	68.3W	10	GULLSTRAND	45.2N	129.3W	43	GULLSTRAND	45.2N	129.3W	43
GOODACRE	32.7S	14.1E	46	GRIMALDI Q	4.8S	64.8W	21	GULLSTRAND C	46.8N	126.6W	15	GULLSTRAND C	46.8N	126.6W	15
GOODACRE B	31.8S	13.7E	9	GRIMALDI R	8.5S	71.2W	9	GUM S	40.4S	88.6E	55	GUM S	40.4S	88.6E	55
GOODACRE C	32.3S	14.2E	5	GRIMALDI S	6.4S	65.0W	11	GUTENBERG	39.8S	85.0E	33	GUTENBERG	39.8S	85.0E	33
GOODACRE D	33.4S	15.0E	8	GRIMALDI T	7.7S	70.9W	12	GUTENBERG A	8.6S	41.2E	74	GUTENBERG A	8.6S	41.2E	74
GOODACRE E	32.9S	15.5E	6	GRIMALDI X	5.8S	72.3W	9	GUTENBERG B	9.0S	39.9E	15	GUTENBERG B	9.0S	39.9E	15
GOODACRE F	31.9S	14.6E	5	GRISSEM	47.0S	147.4W	59	GUTENBERG C	9.1S	38.3E	15	GUTENBERG C	9.1S	38.3E	15
GOODACRE G	33.3S	13.9E	16	GRISSEM K	49.5S	145.7W	26	GUTENBERG D	10.0S	41.1E	45	GUTENBERG D	10.0S	41.1E	45
GOODACRE H	32.8S	16.1E	4	GRISSEM M	49.1S	147.7W	38	GUTENBERG E	10.9S	42.8E	20	GUTENBERG E	10.9S	42.8E	20
GOODACRE K	30.9S	13.5E	11	GROTRIAN	66.5S	128.3E	38	GUTENBERG F	8.2S	42.4E	28	GUTENBERG F	8.2S	42.4E	28
GOODACRE P	34.0S	16.7E	22	GROTRIAN X	64.5S	125.5E	20	GUTENBERG G	10.2S	42.6E	8	GUTENBERG G	10.2S	42.6E	8
GOULD	19.2S	17.2W	34	GROVE	40.3N	32.9E	28	GUTENBERG H	6.0S	40.0E	32	GUTENBERG H	6.0S	40.0E	32
GOULD A	19.2S	17.0W	3	GROVE Y	37.4N	31.7E	3	GUTENBERG I	6.7S	39.0E	5	GUTENBERG I	6.7S	39.0E	5
GOULD B	20.5S	18.4W	3	GRUENBERGER	66.9S	10.0W	94	GUTENBERG J	7.2S	40.8E	6	GUTENBERG J	7.2S	40.8E	6
GOULD M	17.7S	17.2W	41	GRUENBERGER A	67.2S	11.8W	20	GUTHNICK	47.7S	93.9W	36	GUTHNICK	47.7S	93.9W	36
GOULD N	18.4S	17.6W	17	GRUENBERGER B	64.6S	9.0W	31	GUYOT	11.4N	117.5E	92	GUYOT	11.4N	117.5E	92
GOULD P	18.8S	16.6W	8	GRUENBERGER C	65.9S	15.3W	13	GUYOT J	8.3N	119.6E	14	GUYOT J	8.3N	119.6E	14
GOULD U	18.2S	14.9W	2	GRUENBERGER D	68.1S	14.4W	5	GUYOT K	8.3N	118.7E	14	GUYOT K	8.3N	118.7E	14
GOULD X	20.9S	16.9W	3	GRUENBERGER E	63.6S	7.1W	9	GUYOT M	14.0N	115.5E	21	GUYOT M	14.0N	115.5E	21
GOULD Y	20.6S	15.8W	3	GRUENBERGER F	62.9S	6.3W	7	GYLDEN	5.3S	0.3E	47	GYLDEN	5.3S	0.3E	47
GOULD Z	19.5S	15.1W	2	GRUITHUISEN	32.9N	39.7W	16	GYLDEN C	5.8S	1.0E	6	GYLDEN C	5.8S	1.0E	6
GRACHEV	3.7S	108.2W	35	GRUITHUISEN B	35.6N	38.8W	9	GYLDEN K	5.5S	0.6E	5	GYLDEN K	5.5S	0.6E	5
GRAFF	42.4S	88.6W	36	GRUITHUISEN E	37.3N	44.3W	8	H.G. WELLS	41.0N	122.7E	103	H.G. WELLS	41.0N	122.7E	103
GRAFF A	41.2S	86.1W	21	GRUITHUISEN F	36.3N	37.9W	4	H.G. WELLS X	43.3N	121.3E	25	H.G. WELLS X	43.3N	121.3E	25
GRAFF U	42.1S	90.7W	20	GRUITHUISEN G	36.6N	43.9W	6	HADLEY C	25.5N	2.8E	6	HADLEY C	25.5N	2.8E	6
GRAVE	17.1S	150.3E	40	GRUITHUISEN H	33.3N	38.4W	6	HAGECIUS	59.8S	46.6E	76	HAGECIUS	59.8S	46.6E	76
GREEN	13.2N	52.7E	14	GRUITHUISEN K	35.3N	42.7W	6	HAGECIUS A	58.2S	47.2E	61	HAGECIUS A	58.2S	47.2E	61
GREEN M	4.1N	132.9E	66	GRUITHUISEN M	36.9N	43.2W	7	HAGECIUS B	60.4S	48.9E	34	HAGECIUS B	60.4S	48.9E	34
GREEN P	0.9N	132.9E	37	GRUITHUISEN P	37.1N	40.5W	11	HAGECIUS C	60.7S	47.5E	24	HAGECIUS C	60.7S	47.5E	24
GREEN Q	1.0N	131.8E	21	GRUITHUISEN R	37.1N	45.3W	7	HAGECIUS D	57.1S	47.0E	17	HAGECIUS D	57.1S	47.0E	17
GREEN R	2.8N	131.7E	16	GRUITHUISEN S	37.5N	45.6W	7	HAGECIUS E	63.3S	49.1E	44	HAGECIUS E	63.3S	49.1E	44
GREGORY	3.4N	131.0E	33	GUERICKE	11.5S	14.1W	64	HAGECIUS F	62.3S	44.8E	36	HAGECIUS F	62.3S	44.8E	36
GREGORY K	2.2N	127.2E	67	GUERICKE A	11.1S	17.3W	5	HAGECIUS G	61.8S	47.6E	30	HAGECIUS G	61.8S	47.6E	30
GREGORY Q	0.4S	128.5E	26	GUERICKE B	14.5S	15.3W	16	HAGECIUS H	60.4S	50.7E	13	HAGECIUS H	60.4S	50.7E	13
	0.6N	125.7E	68	GUERICKE U	12.0S	14.6W	8	HAGECIUS J	62.6S	57.8E	14	HAGECIUS J	62.6S	57.8E	14
GRIGG	12.9N	129.4W	36	GUERICKE E	10.0S	12.0W	4	HAGECIUS K	61.2S	52.0E	31	HAGECIUS K	61.2S	52.0E	31
GRIGG P	11.4N	131.1W	32	GUERICKE F	12.2S	15.3W	21	HAGECIUS L	61.5S	55.7E	8	HAGECIUS L	61.5S	55.7E	8
GRIMALDI	5.2S	68.6W	410	GUERICKE G	14.0S	15.0W	5	HAGECIUS M	60.0S	52.0E	10	HAGECIUS M	60.0S	52.0E	10
GRIMALDI A	5.4S	71.2W	15	GUERICKE H	12.4S	14.2W	6	HAGECIUS N	60.2S	53.1E	16	HAGECIUS N	60.2S	53.1E	16
GRIMALDI B	2.9S	69.2W	22	GUERICKE J	10.6S	13.4W	8	HAGECIUS P	59.8S	53.2E	7	HAGECIUS P	59.8S	53.2E	7
GRIMALDI C	2.6S	61.5W	10	GUERICKE K	15.1S	13.1W	3	HAGECIUS Q	59.2S	53.0E	20	HAGECIUS Q	59.2S	53.0E	20
GRIMALDI D	3.7S	65.5W	22	GUERICKE M	12.9S	12.5W	2	HAGECIUS R	58.7S	52.7E	15	HAGECIUS R	58.7S	52.7E	15
GRIMALDI E	3.7S	64.4W	13	GUERICKE N	12.5S	9.9W	3	HAGECIUS S	59.0S	54.6E	10	HAGECIUS S	59.0S	54.6E	10
GRIMALDI F	4.0S	62.7W	29	GUERICKE P	15.0S	14.6W	3	HAGECIUS T	60.6S	57.4E	14	HAGECIUS T	60.6S	57.4E	14
GRIMALDI G	7.4S	64.9W	13	GUERICKE S	10.3S	13.3W	11	HAGECIUS V	61.9S	58.3E	14	HAGECIUS V	61.9S	58.3E	14

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
HAGEN	48.35	135.1E	56	HALL Y	36.4N	36.9E	4	HARKHEBI J	37.4N	103.4E	40	HARPALEUS B	52.6N	43.4W	39
HAGEN C	48.05	135.5E	22	HALLEY	8.05	5.7E	36	HARKHEBI K	35.7N	100.8E	27	HARPALEUS C	56.2N	43.7W	8
HAGEN J	49.05	137.2E	47	HALLEY B	8.55	4.5E	6	HARKHEBI T	40.1N	95.7E	16	HARPALEUS D	55.5N	45.1W	10
HAGEN F	52.15	133.7E	26	HALLEY C	9.95	6.6E	5	HARKHEBI U	40.8N	97.0E	18	HARPALEUS E	52.7N	50.8W	7
HAGEN D	50.05	132.7E	20	HALLEY G	9.15	5.6E	5	HARKHEBI W	43.5N	95.7E	17	HARPALEUS G	53.6N	52.3W	11
HAGEN S	48.35	133.2E	23	HALLEY K	8.65	5.9E	5	HARPALEUS	52.6N	43.4W	39	HARPALEUS H	53.8N	53.2W	8
HAGEN V	47.15	132.2E	12	HAMILTON	42.85	84.7E	57	HARPALEUS B	56.2N	43.7W	8	HARPALEUS I	51.4N	49.9W	5
HAHN	31.3N	73.6E	84	HAMILTON B	42.65	82.1E	32	HARPALEUS C	55.5N	45.1W	10	HARPALEUS J	50.0N	49.4W	4
HAHN A	29.7N	69.7E	17	HANNO	56.35	71.2E	56	HARPALEUS E	52.7N	50.8W	7	HARPALEUS K	35.6N	114.3E	56
HAHN B	31.4N	77.0E	15	HANNO A	53.45	63.2E	38	HARPALEUS G	53.6N	52.3W	11	HARPALEUS L	33.4N	114.5E	37
HAHN D	27.5N	68.6E	15	HANNO B	52.65	68.4E	36	HARPALEUS H	53.8N	53.2W	8	HARPALEUS M	35.0N	111.7E	39
HAHN E	27.7N	70.0E	15	HANNO C	55.95	68.9E	22	HARPALEUS I	51.4N	49.9W	5	HARPALEUS N	35.0N	113.0E	24
HAHN F	32.2N	73.0E	23	HANNO D	59.15	78.3E	18	HARPALEUS J	50.0N	49.4W	4	HARPALEUS O	3.2N	135.3E	62
HAIDINGER	39.25	25.0W	22	HANNO E	59.35	73.0E	18	HARPALEUS K	33.1N	114.3E	56	HARPALEUS P	1.8N	136.0E	13
HAIDINGER A	38.65	24.6W	9	HANNO F	52.35	68.2E	9	HARPALEUS L	35.6N	114.9E	63	HARPALEUS Q	6.15	80.5W	79
HAIDINGER B	39.25	24.4W	11	HANNO G	58.05	70.6E	16	HARPALEUS M	33.4N	114.5E	37	HARPALEUS R	5.75	79.8W	10
HAIDINGER C	39.05	22.1W	19	HANNO H	57.65	74.4E	57	HARPALEUS N	35.0N	111.7E	39	HARPALEUS S	8.35	77.4W	11
HAIDINGER F	38.75	23.1W	5	HANNO K	53.55	76.9E	25	HARPALEUS O	35.0N	113.0E	24	HARPALEUS T	19.5N	146.5W	60
HAIDINGER G	39.65	22.6W	11	HANNO L	54.65	60.1E	10	HARPALEUS P	35.0N	111.7E	39	HARPALEUS U	29.45	62.5E	83
HAIDINGER J	37.95	24.4W	15	HANNO M	55.35	67.7E	13	HARPALEUS Q	3.2N	135.3E	62	HARPALEUS V	29.05	62.9E	14
HAIDINGER M	37.45	22.0W	23	HANNO N	55.35	66.0E	8	HARPALEUS R	1.8N	136.0E	13	HARPALEUS W	31.65	60.3E	17
HAIDINGER N	39.45	26.1W	6	HANNO Y	55.35	66.0E	8	HARPALEUS S	6.15	80.5W	79	HARPALEUS X	31.05	63.3E	56
HAIDINGER F	38.55	25.6W	4	HANNO Z	55.15	65.1E	10	HARPALEUS T	5.75	79.8W	10	HARPALEUS Y	29.7N	121.5W	27
HAINZEL	41.35	33.5W	70	HANSEN A	14.0N	72.5E	40	HARPALEUS U	8.35	77.4W	11	HARPALEUS Z	26.1N	124.2W	20
HAINZEL A	40.35	33.9W	53	HANSEN B	13.3N	74.3E	13	HARPALEUS V	19.5N	146.5W	60	HAUSEN A	65.55	88.4W	167
HAINZEL B	38.05	33.4W	15	HANSEN R	14.3N	79.9E	80	HARPALEUS W	29.45	62.5E	83	HAUSEN B	61.35	91.1W	54
HAINZEL C	41.15	32.8W	38	HANSKIY	9.75	97.0E	43	HARPALEUS X	29.05	62.9E	14	HAUSEN C	60.35	86.4W	69
HAINZEL G	37.55	33.0W	5	HANSKIY F	9.65	99.0E	9	HARPALEUS Y	31.65	60.3E	17	HAUSEN D	12.7N	176.4W	27
HAINZEL H	37.05	33.1W	11	HANSKIY H	10.75	99.7E	21	HARPALEUS Z	31.05	63.3E	56	HAYFORD A	13.5N	172.1W	21
HAINZEL J	37.85	37.8W	13	HANSKIY K	12.55	98.4E	13	HAYFORD	29.7N	121.5W	27	HAYFORD B	9.6N	174.2W	26
HAINZEL K	37.55	32.3W	14	HANSKIY M	12.05	97.1E	14	HAYFORD E	26.1N	124.2W	20	HAYFORD C	8.2N	175.9W	16
HAINZEL L	38.15	34.9W	16	HANSKIY S	10.25	94.7E	22	HAYFORD F	65.55	88.4W	167	HAYFORD D	11.1N	177.6W	21
HAINZEL N	42.65	40.2W	24	HANSTEEN A	11.55	52.0W	45	HAYFORD G	61.35	91.1W	54	HAYFORD E	13.3N	179.5E	31
HAINZEL O	38.65	38.6W	14	HANSTEEN B	12.75	52.2W	6	HAYFORD H	60.35	86.4W	69	HAYFORD F	14.0N	179.9E	21
HAINZEL R	38.75	36.4W	19	HANSTEEN E	12.75	52.4W	6	HAYFORD I	12.7N	176.4W	27	HAYN A	64.7N	85.2E	87
HAINZEL S	41.15	37.7W	8	HANSTEEN K	13.95	53.2W	3	HAYFORD J	13.5N	172.1W	21	HAYN B	62.9N	70.5E	54
HAINZEL T	40.25	37.2W	8	HANSTEEN L	13.55	52.9W	3	HAYFORD K	9.6N	174.2W	26	HAYN C	65.2N	64.1E	25
HAINZEL U	41.35	38.7W	20	HARDEN	5.5N	143.5E	15	HAYFORD L	8.2N	175.9W	16	HAYN D	65.0N	88.0E	13
HAINZEL V	40.65	38.7W	31	HARDING	43.5N	71.7W	23	HAYFORD M	11.1N	177.6W	21	HAYN E	65.5N	62.0E	20
HAINZEL X	36.75	36.8W	5	HARDING A	40.4N	75.5W	14	HAYFORD N	13.3N	179.5E	31	HAYN F	67.1N	66.4E	42
HAINZEL Y	40.85	39.9W	22	HARDING B	41.9N	76.3W	17	HAYFORD O	14.0N	179.9E	21	HAYN G	68.0N	84.0E	59
HAINZEL Z	37.75	35.4W	5	HARDING C	42.4N	74.7W	8	HAYN	64.7N	85.2E	87	HAYN H	67.2N	85.6E	21
HAIDANE	1.75	84.1E	38	HARDING D	42.9N	67.7W	7	HAYN A	64.7N	85.2E	87	HAYN I	63.4N	68.5E	14
HALE Q	74.25	90.8E	84	HARDING H	40.8N	64.4W	6	HAYN B	62.9N	70.5E	54	HAYN J	66.7N	64.2E	39
HALL	76.55	83.1E	24	HARET	58.45	175.6W	29	HAYN C	65.2N	64.1E	25				
HALL C	33.7N	37.0E	35	HARET C	57.25	172.8W	30	HAYN D	65.0N	88.0E	13				
HALL J	34.7N	35.8E	6	HARET Y	55.75	175.5W	27	HAYN E	65.5N	62.0E	20				
HALL K	35.4N	36.9E	8	HARGREAVES	2.25	64.0E	16	HAYN F	67.1N	66.4E	42				
HALL N	35.5N	34.2E	8	HARKHERI	39.9N	99.8E	282	HAYN G	68.0N	84.0E	59				
HALL X	35.7N	37.8E	4	HARKHERI H	39.3N	99.8E	30	HAYN H	67.2N	85.6E	21				

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	
HAYN L	64.4N	68.0E	27	HEINSIUS H	37.4S	18.5W	8	HELMHOLTZ J	64.8S	67.8E	22					
HAYN M	62.9N	66.5E	7	HEINSIUS J	39.3S	20.4W	8	HELMHOLTZ M	65.2S	51.1E	21					
HAYN S	68.0N	66.1E	10	HEINSIUS K	38.5S	18.5W	5	HELMHOLTZ N	64.8S	50.1E	13					
HAYN T	68.4N	74.4E	7	HEINSIUS L	41.2S	18.4W	8	HELMHOLTZ R	63.5S	54.7E	12					
HEALY	32.8N	110.5W	38	HEINSIUS M	40.9S	15.3W	14	HELMHOLTZ S	64.3S	56.6E	31					
HEALY J	30.2N	108.8W	42	HEINSIUS N	37.3S	14.7W	7	HELMHOLTZ T	65.7S	59.7E	31					
HEALY N	30.9N	110.8W	42	HEINSIUS O	38.8S	14.8W	5	HENDERSON A	4.8N	152.1E	47					
HEAVISIDE	10.7S	167.2E	163	HEINSIUS P	39.4S	13.8W	40	HENDERSON B	7.6N	153.2E	18					
HEAVISIDE B	5.5S	169.3E	23	HEINSIUS Q	39.9S	14.5W	35	HENDERSON F	4.7N	155.7E	14					
HEAVISIDE C	5.7S	171.1E	28	HEINSIUS R	40.2S	20.7W	5	HENDERSON G	3.6N	155.8E	46					
HEAVISIDE D	6.7S	171.8E	18	HEINSIUS S	39.6S	16.9W	7	HENDERSON O	3.4N	151.0E	17					
HEAVISIDE E	10.2S	169.2E	12	HEINSIUS T	39.7S	16.5W	7	HENDRIX	46.6S	159.2W	17					
HEAVISIDE F	10.8S	172.8E	14	HEIS A	32.4N	31.9W	14	HENDRIX M	48.4S	158.9W	21					
HEAVISIDE K	13.3S	168.5E	110	HEIS D	32.7N	31.9W	6	HENRY	24.0S	56.8W	41					
HEAVISIDE N	11.8S	166.6E	18	HEIS J	31.7N	31.1W	8	HENRY A	24.5S	57.1W	8					
HEAVISIDE Z	8.8S	166.8E	12	HELBURG C	22.5N	102.2W	62	HENRY B	24.3S	56.3W	5					
HECATAEUS	21.8S	79.6E	127	HELBURG D	23.4N	100.6W	70	HENRY D	24.9S	59.1W	7					
HECATAEUS A	22.0S	81.6E	11	HELBURG E	21.8N	101.2W	29	HENRY E	22.8S	55.4W	5					
HECATAEUS B	19.5S	75.6E	69	HELBURG H	40.4N	23.1W	25	HENRY J	23.2S	55.5W	6					
HECATAEUS C	19.0S	73.2E	22	HELBURG I	38.0N	21.3W	6	HENRY K	25.5S	57.4W	6					
HECATAEUS D				HELBURG J				HENRY L								
HECATAEUS E	18.5S	72.8E	13	HELL A	40.1N	26.2W	1	HENRY M	25.8S	57.6W	13					
HECATAEUS J	22.6S	80.8E	11	HELL B	40.5N	24.1W	3	HENRY N	26.1S	58.3W	9					
HECATAEUS K	19.1S	79.8E	76	HELL C	41.7N	24.9W	2	HENRY O	25.8S	59.0W	6					
HECATAEUS L	19.1S	79.0E	21	HELL D	32.4S	7.8W	33	HENRY P	23.5S	58.9W	42					
HECATAEUS M	20.9S	84.1E	18	HELL E	33.9S	8.4W	22	HENRY Q	24.6S	59.7W	37					
HECATAEUS N	21.0S	80.8E	10	HELL F	30.0S	5.8W	22	HENRY R	24.6S	60.0W	4					
HECATAEUS O	2.9N	76.5W	143	HELL G	34.0S	6.4W	14	HENRY S	22.8S	58.0W	4					
HEDIN A	5.5N	78.1W	60	HELL H	34.5S	6.1W	10	HENRY T	22.3S	56.6W	6					
HEDIN B	4.4N	83.7W	20	HELL I	31.7S	3.8W	5	HENRY U	21.5S	57.8W	7					
HEDIN C	4.4N	84.6W	10	HELL J	29.7S	6.9W	6	HENRY V	20.5S	56.4W	6					
HEDIN D				HELL K				HENRY W	13.5N	151.6W	64					
HEDIN E	4.0N	74.4W	19	HELL L	34.0S	5.3W	5	HENRY X	14.2N	153.0W	45					
HEDIN F	3.8N	73.4W	14	HELL M	30.6S	4.7W	6	HENRY Y	14.7N	153.9W	26					
HEDIN G	3.0N	72.2W	11	HELL N	30.3S	4.7W	10	HERACLIDES A	40.9N	34.2W	6					
HEDIN H	2.9N	73.0W	11	HELL O	30.0S	5.0W	4	HERACLIDES B	42.9N	32.7W	4					
HEDIN I	5.1N	71.3W	10	HELL P	33.5S	5.7W	4	HERACLIDES C	38.5N	33.7W	3					
HEDIN J	4.9N	71.7W	24	HELL Q	33.0S	4.4W	4	HERACLIDES D	49.2S	6.2E	90					
HEDIN K	5.3N	75.9W	7	HELL R	32.7S	6.5W	3	HERACLIDES E	49.3S	4.7E	6					
HEDIN L	5.7N	75.1W	8	HELL S	33.4S	6.2W	4	HERACLIDES F	48.8S	6.3E	7					
HEDIN M	4.2N	72.8W	7	HELL T	33.7S	7.0W	5	HERACLIDES G	50.4S	5.2E	52					
HEDIN N	5.2N	73.7W	9	HELL U	33.4S	9.1W	5	HERACLIDES H								
HEDIN O				HELL V				HERACLIDES I								
HEDIN P	1.9N	78.9W	10	HELL W	32.8S	8.8W	7	HERACLIDES J	49.7S	6.7E	7					
HEDIN Q	24.8N	15.3W	7	HELL X	32.5S	8.6W	7	HERACLIDES K	49.5S	3.5E	17					
HEDIN R	39.5S	17.7W	64	HELL Y	32.0S	9.1W	4	HERCULES	46.7N	39.1E	69					
HEDIN S	39.7S	17.6W	20	HELL Z	7.6S	87.6E	27	HERCULES A	47.8N	36.6E	9					
HEDIN T	40.0S	18.6W	23	HELMHOLTZ A	68.1S	64.1E	95	HERCULES B	42.7N	35.3E	9					
HEDIN U	38.8S	20.7W	7	HELMHOLTZ B	64.4S	51.5E	16	HERCULES C	44.8N	39.7E	8					
HEDIN V	37.8S	19.5W	17	HELMHOLTZ C	67.8S	68.4E	10	HERCULES D	45.7N	38.5E	9					
HEDIN W	40.5S	19.7W	7	HELMHOLTZ D	66.3S	54.3E	46	HERCULES E	50.3N	41.7E	14					
HEDIN X	38.3S	14.5W	11	HELMHOLTZ E	64.3S	60.1E	53	HERCULES F	46.4N	39.2E	14					
HEDIN Y				HELMHOLTZ F	64.5S	65.2E	18	HERCULES G	51.2N	40.9E	7					
HEDIN Z				HELMHOLTZ G				HERCULES H								

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
HERCULES J	44.1N	36.4E	8	HERTZSPRUNG D	3.3N	125.4W	45	HIPPALUS C	24.1S	30.5W	4
HERCULES K	44.2N	36.9E	7	HERTZSPRUNG H	1.3S	124.4W	21	HIPPALUS D	23.6S	31.9W	24
HERIGONIUS E	13.3S	33.9W	15	HERTZSPRUNG K	0.5S	127.6W	27	HIPPARCHUS B	5.5S	4.8E	151
HERIGONIUS F	13.8S	35.6W	7	HERTZSPRUNG L	0.4N	127.8W	33	HIPPARCHUS C	6.9S	1.7E	5
HERIGONIUS G	15.5S	35.0W	5	HERTZSPRUNG M	7.5S	128.9W	36	HIPPARCHUS D	7.3S	8.2E	17
HERIGONIUS H	15.3S	32.4W	3	HERTZSPRUNG P	0.0N	129.3W	22	HIPPARCHUS E	4.5S	2.1E	5
HERIGONIUS K	17.0S	33.2W	4	HERTZSPRUNG R	0.1S	131.8W	33	HIPPARCHUS F	4.2S	2.3E	5
HERMANN	12.8S	36.4W	3	HERTZSPRUNG S	0.6N	132.5W	47	HIPPARCHUS G	4.2S	2.5E	9
HERMANN A	0.9S	57.3W	16	HERTZSPRUNG V	5.2N	133.3W	39	HIPPARCHUS H	5.0S	7.4E	15
HERMANN B	0.4N	58.2W	4	HERTZSPRUNG X	3.8N	129.1W	24	HIPPARCHUS J	5.4S	2.3E	5
HERMANN C	0.3S	57.1W	5	HERTZSPRUNG Y	8.8N	131.2W	23	HIPPARCHUS K	7.6S	3.2E	14
HERMANN D	0.2S	60.6W	3	HESIODUS A	29.4S	16.3W	43	HIPPARCHUS L	6.9S	2.2E	12
HERMANN E	2.3S	54.0W	3	HESIODUS B	30.1S	17.0W	15	HIPPARCHUS M	6.8S	9.0E	13
HERMANN F	0.1N	52.0W	4	HESIODUS C	27.1S	17.5W	10	HIPPARCHUS N	4.8S	5.0E	6
HERMANN G	1.3N	55.4W	5	HESIODUS D	29.3S	16.4W	5	HIPPARCHUS O	4.7S	2.8E	5
HERMANN H	0.9N	61.8W	4	HESIODUS E	27.8S	15.3W	3	HIPPARCHUS P	8.5S	2.9E	8
HERMANN J	2.6N	57.4W	4	HESIODUS F	27.3S	16.2W	24	HIPPARCHUS Q	7.1S	3.6E	8
HERMANN K	2.4N	58.3W	3	HESIODUS G	28.3S	17.2W	17	HIPPARCHUS R	6.7S	3.6E	8
HERMANN L	2.4N	59.1W	3	HESIODUS H	28.7S	19.4W	4	HIPPARCHUS S	5.0S	7.8E	5
HERMANN M	0.6N	55.6W	3	HESS	54.3S	174.6E	88	HIPPARCHUS T	5.7S	4.9E	17
HERMANN N	1.0N	55.5W	4	HESS M	55.9S	173.7E	27	HIPPARCHUS U	8.5S	9.1E	6
HERMITE	86.4N	87.3W	110	HESS W	52.6S	171.4E	28	HIPPARCHUS V	70.7N	145.9W	60
HERMITE A	87.8N	47.1W	20	HESS Z	52.0S	174.0E	73	HIPPARCHUS W	69.0N	148.0W	35
HERO	0.7N	119.8E	29	HEVELIUS	2.2N	67.3W	106	HIPPARCHUS X	6.0S	93.7E	139
HERO H	0.2N	120.7E	20	HEVELIUS A	2.9N	68.1W	14	HIRAYAMA C	4.2S	95.4E	23
HERO Y	1.4N	119.7E	15	HEVELIUS B	1.4N	68.8W	14	HIRAYAMA D	5.8S	97.2E	35
HERODOTUS	23.2N	49.7W	35	HEVELIUS C	3.1N	60.8W	8	HIRAYAMA E	6.4S	96.8E	18
HERODOTUS A	21.5N	52.0W	10	HEVELIUS D	2.9N	65.7W	9	HIRAYAMA F	8.3S	94.9E	39
HERODOTUS B	22.6N	55.4W	6	HEVELIUS E	0.7N	69.7W	14	HIRAYAMA G	9.4S	94.4E	24
HERODOTUS C	21.9N	55.0W	5	HEVELIUS F	1.5N	70.0W	6	HIRAYAMA H	9.2S	93.5E	29
HERODOTUS D	29.5N	51.8W	4B	HEVELIUS G	2.0N	70.3W	7	HIRAYAMA I	7.2S	93.6E	17
HERODOTUS E	24.7N	50.2W	4	HEVELIUS H	75.3N	144.1W	50	HIRAYAMA J	8.0S	91.3E	40
HERODOTUS F	26.8N	50.0W	6	HEYMANS	76.8N	132.3W	25	HIRAYAMA K	6.5S	92.3E	29
HERODOTUS G	24.5N	51.9W	5	HEYMANS A	75.0N	133.6W	50	HIRAYAMA L	6.4S	91.5E	18
HERODOTUS H	26.1N	53.2W	4	HEYMANS B	75.2N	155.4W	31	HIRAYAMA M	4.5S	93.2E	50
HERODOTUS I	23.7N	50.0W	4	HILBERT	18.0S	107.8E	170	HOFFMEISTER A	15.2N	136.9E	45
HERODOTUS J	27.3N	53.9W	4	HILBERT A	15.9S	108.7E	11	HOFFMEISTER B	16.9N	140.3E	21
HERODOTUS K	27.7N	53.4W	4	HILBERT B	16.5S	111.8E	49	HOFFMEISTER C	14.7N	141.0E	19
HERODOTUS L	27.9N	53.8W	5	HILBERT C	19.0S	114.0E	50	HOFFMEISTER D	13.7N	136.4E	42
HERSCHEL	5.7S	2.1W	41	HILBERT D	18.2S	109.6E	14	HOFFMEISTER E	17.8N	136.7E	29
HERSCHEL A	5.0S	3.2W	10	HILBERT E	21.2S	108.9E	32	HOGG	33.6N	121.9E	38
HERSCHEL B	5.3S	4.0W	20	HILBERT F	18.1S	105.8E	12	HOGG A	34.1N	124.9E	21
HERSCHEL C	5.8S	4.4W	7	HILBERT G	17.1S	107.6E	20	HOGG B	31.1N	123.5E	19
HERSCHEL D	6.5S	2.4W	14	HILBERT H	15.6S	107.5E	28	HOGG C	32.5N	121.4E	26
HERSCHEL E	6.3S	3.4W	5	HILL	20.9N	40.8E	16	HOGG D	33.9N	119.0E	27
HERSCHEL F	6.4S	4.3W	5	HIND	7.9S	7.4E	29	HOGG E	17.9S	94.1W	17
HERSCHEL G	5.2S	1.1W	15	HIND A	8.7S	7.4E	7	HOGG F	21.8S	98.1W	15
HERSCHEL H	5.3S	2.7W	3	HIND B	24.8S	30.2W	5B	HOGG G	17.8S	97.5W	13
HERSCHEL I	13.4N	104.5E	90	HIPPALUS	23.8S	32.8W	8	HOGG H	19.1S	62.5E	47
HERTZ	2.0N	128.1W	520	HIPPALUS A	25.1S	30.1W	5	HOGG I	20.7S	61.1E	18
HERTZSPRUNG				HIPPALUS B							

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
HOLDEN S	20.4S	61.5E	15	HORTENSIUS C	6.0N	26.7W	7	IBN BATTUTA	6.9S	50.4E	12
HOLDEN T	19.0S	64.2E	9	HORTENSIUS D	5.4N	32.3W	6	IBN FIRNAS	6.8N	122.3E	90
HOLDEN V	18.4S	62.1E	10	HORTENSIUS E	5.2N	25.4W	15	IBN FIRNAS E	7.5N	125.5E	42
HOLDEN W	19.0S	60.1E	12	HORTENSIUS F	7.1N	25.6W	6	IBN FIRNAS L	5.9N	123.0E	21
HOLETSCHKE N	30.2S	150.9E	39	HORTENSIUS G	8.1N	26.1W	4	IBN FIRNAS Y	8.1N	121.8E	15
HOLETSCHKE R	30.0S	150.1E	19	HORTENSIUS H	5.9N	31.1W	6	IBN-RUSHD	11.7S	21.7E	33
HOLETSCHKE P	30.0S	149.5E	16	HOUTERMANS	9.4S	87.2E	30	IBN YUNUS	14.1N	91.1E	58
HOLETSCHKE R	29.0S	147.5E	69	HOUZEAU	17.1S	123.5W	71	ICARUS	5.3S	173.2W	96
HOLETSCHKE Z	26.3S	150.9E	30	HOUZEAU P	19.7S	125.0W	25	ICARUS D	4.3S	171.2W	68
HOMMEL	54.6S	33.0E	125	HOUZEAU Q	19.0S	124.7W	18	ICARUS E	5.2S	168.8W	21
HOMMEL A	53.7S	34.3E	51	HURBLE	22.1N	86.9E	81	ICARUS H	7.8S	169.4W	32
HOMMEL B	55.3S	37.0E	33	HURBLE C	19.6N	85.3E	50	ICARUS J	7.3S	170.9W	32
HOMMEL C	54.8S	29.6E	53	HUGGINS	41.1S	1.4W	65	ICARUS Q	7.8S	176.2W	41
HOMMEL D	55.8S	32.5E	28	HUGGINS A	40.6S	2.2W	11	ICARUS V	3.9S	176.0W	36
HOMMEL E	59.0S	31.0E	14	HUMASON	30.7N	56.6W	4	ICARUS X	2.2S	175.5W	43
HOMMEL F	58.4S	32.0E	21	HURBOLDT	27.2S	80.9E	207	IDEL / SON	81.5S	110.9E	60
HOMMEL G	58.1S	27.4E	30	HURBOLDT R	30.9S	83.7E	21	IDEL / SON L	84.2S	115.8E	28
HOMMEL H	52.6S	30.9E	43	HURBOLDT N	26.0S	80.5E	14	IDELER	49.2S	22.3E	39
HOMMEL HA	52.0S	30.5E	8	HUME	4.7S	90.4E	24	IDELER A	50.1S	22.0E	11
HOMMEL J	53.5S	27.9E	18	HUME A	3.8S	90.6E	25	IDELER B	50.6S	22.3E	11
HOMMEL K	55.5S	27.0E	16	HUME Z	3.6S	90.4E	14	IDELER C	51.2S	23.2E	7
HOMMEL L	56.1S	27.9E	18	HUTTON	37.3N	168.7E	50	IDELER L	49.2S	23.6E	36
HOMMEL M	59.8S	27.5E	7	HUTTON F	35.7N	167.4E	42	IDELER M	48.8S	25.6E	20
HOMMEL N	59.3S	28.8E	14	HUTTON W	39.1N	166.7E	23	INGALLS	26.4N	153.1W	38
HOMMEL O	58.5S	28.2E	6	HUXLEY	20.2N	4.5W	4	INGALLS G	25.8N	150.4W	55
HOMMEL P	56.9S	31.7E	34	HUYGENS A	19.7N	1.9W	6	INGALLS M	24.0N	153.0W	27
HOMMEL Q	56.1S	38.4E	29	HYGINUS	7.8N	6.3E	9	INGALLS U	27.3N	156.2W	28
HOMMEL R	52.6S	32.6E	11	HYGINUS A	6.3N	5.7E	8	INGALLS V	27.4N	155.3W	27
HOMMEL S	56.6S	36.2E	22	HYGINUS B	7.6N	5.1E	6	INGALLS Y	29.7N	154.1W	23
HOMMEL T	57.6S	26.3E	22	HYGINUS C	7.7N	8.3E	5	INGALLS Z	30.3N	153.3W	25
HOMMEL V	53.5S	33.5E	13	HYGINUS D	11.4N	4.3E	5	INGHIRAMI	47.5S	68.8W	91
HOMMEL X	60.9S	32.2E	6	HYGINUS E	8.7N	8.5E	4	INGHIRAMI A	44.9S	65.3W	34
HOMMEL Y	60.4S	30.8E	4	HYGINUS F	8.0N	8.6E	4	INGHIRAMI C	44.1S	74.5W	18
HOMMEL Z	59.8S	30.4E	4	HYGINUS G	11.0N	6.0E	4	INGHIRAMI F	49.8S	71.4W	23
HOOKER	41.2N	54.9E	37	HYGINUS H	6.0N	7.0E	4	INGHIRAMI G	51.1S	74.1W	29
HOOKER D	40.7N	55.8E	19	HYGINUS I	10.5N	7.4E	11	INGHIRAMI H	50.2S	72.7W	18
HOPMANN	50.8S	160.3E	89	HYGINUS J	6.4N	8.0E	29	INGHIRAMI K	49.6S	73.9W	23
HORNBY	23.8N	12.5E	3	HYGINUS K	9.7N	7.7E	22	INGHIRAMI L	46.0S	61.0W	13
HORREBOW	58.7N	40.8W	24	HYGINUS L	8.0N	9.5E	28	INGHIRAMI M	45.6S	60.3W	14
HORREBOW A	59.2N	40.4W	25	HYFATIA	4.3S	22.6E	40	INGHIRAMI N	48.9S	66.8W	14
HORREBOW B	58.7N	42.7W	13	HYFATIA A	4.9S	22.2E	16	INGHIRAMI Q	48.0S	72.9W	42
HORREBOW C	56.9N	36.0W	5	HYFATIA B	4.6S	21.3E	5	INGHIRAMI R	49.3S	68.4W	11
HORREBOW D	57.9N	38.7W	5	HYFATIA C	0.9S	20.8E	15	INGHIRAMI S	49.8S	67.8W	9
HORREBOW G	59.7N	41.7W	8	HYFATIA D	3.1S	22.7E	6	INGHIRAMI T	44.4S	67.4W	68
HORROCKS	4.0S	5.9E	31	HYFATIA E	0.3S	20.4E	6	INGHIRAMI W	27.8N	119.2E	43
HORROCKS M	4.0S	7.6E	5	HYFATIA F	4.1S	21.5E	8	INNES	26.7N	122.3E	22
HORROCKS U	3.2S	4.8E	4	HYFATIA G	2.7S	23.0E	5	INNES G	27.6N	117.3E	33
HORTENSIUS	6.5N	28.0W	15	HYFATIA H	4.5S	24.1E	5	INNES S	29.8N	119.2E	33
HORTENSIUS A	4.4N	30.7W	10	HYFATIA M	5.3S	23.4E	28	IOFFE	14.4S	129.2W	87
HORTENSIUS R	5.3N	29.5W	6	HYFATIA R	1.9S	21.2E	4	ISAEV	17.5S	147.5E	90

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
ISAEV N	18.75	147.3E	24	JACOBI U	55.05	13.2E	7	JOLIOT	25.6N	92.7E	143
ISIDORUS	8.05	33.5E	42	JACOBI W	56.05	10.8E	7	JOLIOT P	27.2N	91.9E	12
ISIDORUS A	8.05	33.2E	10	JACOBI Z	59.15	11.9E	5	JOULE	22.3N	144.2W	97
ISIDORUS B	4.55	33.0E	30	JANSEN	13.5N	28.7E	24	JOULE K	25.8N	141.9W	16
ISIDORUS C	4.85	31.7E	9	JANSEN D	15.7N	28.4E	7	JOULE L	26.1N	144.1W	69
ISIDORUS D	4.25	34.1E	15	JANSEN E	14.5N	27.8E	7	JOULE T	27.7N	148.2W	37
ISIDORUS E	5.35	32.6E	15	JANSEN G	9.3N	26.0E	6	JOY	25.0N	6.6E	6
ISIDORUS F	8.75	34.2E	20	JANSEN H	11.4N	28.4E	7	JULES VERNE	34.8S	146.9E	134
ISIDORUS G	6.45	31.6E	7	JANSEN K	11.5N	29.7E	6	JULES VERNE C	33.2S	149.7E	30
ISIDORUS H	3.95	32.6E	7	JANSEN L	14.7N	30.1E	7	JULES VERNE G	35.1S	150.0E	42
ISIDORUS K	8.95	33.3E	7	JANSEN R	15.2N	28.8E	25	JULES VERNE P	38.0S	145.1E	62
ISIDORUS U	7.95	31.5E	6	JANSEN T	11.4N	33.5E	5	JULES VERNE R	36.9S	140.9E	49
ISIDORUS V	8.95	30.8E	4	JANSEN U	11.9N	32.3E	4	JULES VERNE X	32.1S	145.2E	15
ISIDORUS W	9.45	32.3E	4	JANSEN W	10.2N	29.5E	3	JULES VERNE Y	31.3S	146.0E	30
ISIDORUS X	23.35	117.1E	30	JANSEN Y	13.4N	28.6E	4	JULES VERNE Z	32.5S	146.8E	20
IZSAK T	23.25	114.8E	14	JANSKY	8.5N	89.5E	73	JULIUS CAESAR	9.0N	15.4E	91
J. HERSHEL B	62.1N	41.2W	156	JANSKY D	9.5N	91.2E	20	JULIUS CAESAR A	7.6N	14.4E	13
J. HERSHEL C	59.9N	38.8W	7	JANSKY E	8.8N	92.2E	50	JULIUS CAESAR B	9.8N	14.0E	7
J. HERSHEL D	62.3N	39.9W	12	JANSKY F	7.8N	91.3E	11	JULIUS CAESAR C	7.3N	15.4E	5
J. HERSHEL E	60.4N	38.0W	10	JANSEN	44.9S	41.5E	190	JULIUS CAESAR D	7.2N	16.5E	5
J. HERSHEL F	58.8N	35.4W	19	JANSEN B	43.2S	34.4E	22	JULIUS CAESAR F	11.5N	12.9E	19
J. HERSHEL G	62.9N	39.3W	8	JANSEN C	42.8S	34.9E	27	JULIUS CAESAR G	10.2N	15.7E	20
J. HERSHEL H	61.0N	40.0W	7	JANSEN D	48.55	41.1E	29	JULIUS CAESAR H	8.8N	13.6E	3
J. HERSHEL I	57.3N	32.9W	9	JANSEN E	48.8S	39.9E	25	JULIUS CAESAR J	9.2N	13.8E	3
J. HERSHEL J	60.0N	32.8W	7	JANSEN F	49.7S	41.9E	36	JULIUS CAESAR K	11.2N	14.1E	37
J. HERSHEL K	63.5N	32.8W	6	JANSEN G	46.35	41.7E	11	JULIUS CAESAR L	12.9N	14.0E	32
J. HERSHEL L	62.5N	30.6W	9	JANSEN H	43.45	36.6E	30	KAISER	36.5S	6.5E	52
JACKSON Q	22.4N	163.1W	71	JANSEN I	46.15	42.3E	16	KAISER A	36.3S	7.3E	20
JACKSON R	21.1N	164.7W	13	JANSEN J	45.95	43.4E	12	KAISER B	36.6S	5.6E	6
JACKSON S	25.2N	164.3W	17	JANSEN K	41.85	35.4E	16	KAISER C	36.5S	9.7E	12
JACOBI A	56.7S	11.4E	68	JANSEN L	41.45	32.2E	5	KAISER D	37.0S	7.4E	5
JACOBI B	58.5S	16.0E	28	JANSEN M	45.35	39.7E	5	KAISER E	34.9S	7.1E	5
JACOBI C	54.4S	13.9E	14	JANSEN N	46.25	39.4E	5	KAISER F	34.3S	7.2E	4
JACOBI D	59.8S	10.6E	35	JANSEN O	48.15	38.7E	17	KAMERLINGH ONNES	15.0N	115.8W	67
JACOBI E	60.8S	10.6E	21	JANSEN P	50.45	41.9E	8	KANE	63.1N	26.1E	55
JACOBI F	58.5S	11.8E	24	JANSEN Q	48.85	42.2E	31	KANE A	61.2N	27.0E	5
JACOBI G	58.5S	9.6E	42	JANSEN R	42.95	33.3E	24	KANE F	59.6N	23.1E	7
JACOBI H	58.4S	13.9E	42	JANSEN S	55.85	91.4E	79	KANE G	59.2N	25.3E	10
JACOBI I	58.5S	10.6E	9	JEANS	52.45	94.8E	11	KANT	10.6S	20.1E	33
JACOBI J	58.0S	10.3E	19	JEANS R	56.05	93.3E	22	KANT B	9.7S	18.6E	16
JACOBI K	56.7S	10.8E	9	JEANS G	58.75	90.5E	64	KANT C	9.3S	22.1E	20
JACOBI L	55.4S	15.4E	9	JEANS N	56.85	86.8E	56	KANT D	11.5S	18.7E	52
JACOBI M	57.8S	12.1E	10	JEANS S	54.75	86.5E	57	KANT G	9.2S	19.5E	32
JACOBI N	56.3S	11.8E	8	JEANS U	53.55	89.4E	44	KANT H	9.1S	20.8E	7
JACOBI O	55.7S	11.9E	17	JEANS X	51.25	90.5E	17	KANT I	9.9S	19.7E	10
JACOBI P	57.3S	13.8E	15	JEANS Y	0.3N	78.1E	38	KANT J	12.0S	17.2E	7
JACOBI Q	55.8S	14.0E	4	JENKINS	42.15	95.9E	72	KANT K	10.8S	17.4E	5
JACOBI R	55.3S	13.8E	5	JENNER	46.05	95.5E	11	KANT L	13.1S	18.8E	5
JACOBI S	57.5S	14.9E	5	JENNER M	37.45	93.7E	13	KANT M	11.5S	19.7E	5
JACOBI T	56.0S	15.2E	6	JENNER X	38.65	94.7E	29	KANT N	11.3S	20.2E	5

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
KANT Z	10.4S	17.5E	3	KEPLER C	10.0N	41.8W	11	KIRCHER A	66.1S	42.1W	29
KAO	6.7S	87.6E	34	KEPLER D	7.4N	41.9W	10	KIRCHER B	65.0S	43.1W	12
KAPTEYN A	10.8S	70.6E	49	KEPLER E	7.4N	43.9W	6	KIRCHER C	66.9S	37.5W	11
KAPTEYN B	14.2S	71.3E	31	KEPLER F	8.3N	39.0W	7	KIRCHER D	67.5S	49.8W	39
KAPTEYN C	15.6S	71.0E	39	KEPLER T	12.2N	34.0W	4	KIRCHER E	69.1S	50.1W	20
KAPTEYN D	13.3S	70.2E	48	KHVL'SON	9.0N	34.6W	3	KIRCHER F	66.1S	38.9W	10
KAPTEYN E	14.5S	70.6E	12	KHVL'SON C	13.8S	111.4E	54	KIRCHHOFF C	30.3N	38.8E	25
KAPTEYN F	8.8S	69.3E	31	KIBAL'CHICH	13.5S	111.9E	15	KIRCHHOFF E	30.3N	39.7E	23
KAPTEYN K	14.5S	70.3E	9	KIBAL'CHICH H	3.0N	146.5W	93	KIRCHHOFF F	30.7N	40.4E	26
KAPTEYN Z	13.1S	71.9E	8	KIBAL'CHICH R	2.0N	144.2W	40		31.5N	40.9E	23
KARPINSKI Y	11.2S	72.5E	6	KIBAL'CHICH R	0.7S	149.0W	25	KIRCHHOFF G	29.8N	40.2E	22
KARPINSKI J	73.3N	166.3E	93	KIDINNU	0.6N	150.1W	29	KIRKWOOD	68.8N	156.1W	68
KARRER	71.5N	175.1E	25	KIDINNU E	35.9N	122.9E	56	KIRKWOOD T	69.4N	165.2W	19
KASTNER A	52.1S	141.8W	52	KIES A	36.3N	124.5E	60	KIRKWOOD Y	72.2N	157.5W	19
KASTNER B	7.0S	79.1E	105	KIES B	26.3S	22.5W	46	KLAPROTH A	69.7S	26.0W	119
KASTNER C	4.5S	77.3E	25	KIES C	28.3S	22.7W	16	KLAPROTH B	68.2S	21.6W	30
KASTNER D	6.3S	80.7E	20	KIES D	28.7S	21.9W	9	KLAPROTH C	72.0S	24.7W	11
KASTNER E	8.0S	76.9E	19	KIES E	26.0S	26.1W	5	KLAPROTH D	69.1S	19.5W	8
KASTNER G	8.1S	77.6E	10	KIERS	24.9S	18.5W	6	KLAPROTH G	70.2S	20.4W	8
KASTNER R	4.2S	79.0E	72	KIMURA	28.7S	22.7W	6		68.6S	31.2W	30
KASTNER S	6.9S	82.3E	17	KIERS	6.4S	84.0E	63	KLAPROTH H	69.4S	33.1W	41
KATCHALSKY	8.0S	83.2E	30	KINAU A	57.1S	118.4E	29	KLAPROTH L	70.1S	36.5W	11
KEARONS U	5.9N	116.1E	32	KINAU B	60.8S	15.1E	42	KLEIN A	12.0S	2.6E	44
KEELER	11.4S	112.6W	23	KINAU C	62.1S	20.0E	35	KLEIN B	11.4S	3.0E	9
KEELER L	10.5S	115.9W	13	KINAU D	61.6S	19.2E	8	KLEIN C	12.5S	1.8E	6
KEELER S	9.7S	161.7E	169	KINAU E	60.6S	20.5E	30	KLEIN D	12.5S	2.6E	6
KEELER U	13.3S	163.2E	71	KINAU F	60.6S	18.5E	27	KLEYMNOV	32.4S	140.2W	55
KEELER V	11.4S	158.0E	30	KINAU G	60.1S	20.0E	7	KLUTE	37.2N	141.3W	75
KEKULE	9.1S	156.9E	29	KINAU H	62.1S	13.5E	10	KLUTE H	35.1N	141.1W	24
KEKULE K	8.9S	158.3E	53	KINAU J	61.5S	12.7E	25	KLUTE W	38.2N	143.0W	31
KEKULE H	16.4N	138.1W	94	KINAU M	59.8S	19.7E	6	KLUTE X	39.5M	143.0M	40
KEKULE S	13.9N	135.8W	16	KINAU N	59.6S	16.0E	5	KNOX-SHAW	5.3N	80.2E	12
KEKULE V	12.2N	137.4W	19	KINAU P	58.6S	18.1E	10	KOCH	42.8S	150.1E	96
KELDYSH	15.4N	143.0W	21	KINAU Q	59.3S	18.8E	11	KOCH R	44.5S	146.3E	20
KELVIN A	18.4N	142.0W	67	KINAU R	60.4S	14.3E	12	KOCH U	42.3S	147.4E	25
KELVIN B	51.2N	43.6E	33	KING	61.4S	15.5E	7	KOHLSCUTTNER	14.4N	154.0E	53
KELVIN C	27.5S	31.5W	8	KING J	61.4S	17.4E	5	KOHLSCUTTNER N	11.6N	153.7E	27
KELVIN D	27.6S	32.1W	7	KING Y	62.4S	21.1E	11	KOHLSCUTTNER Q	13.2N	153.0E	20
KELVIN E	27.6S	32.5W	5	KIRCH	59.9S	11.6E	61	KOHLSCUTTNER R	16.3N	151.2E	32
KELVIN F	27.9S	33.1W	7	KIRCH E	5.0N	120.5E	77	KOHLSCUTTNER W	11.2N	114.6M	98
KELVIN G	26.7S	31.7W	4	KIRCH F	3.2N	121.8E	14	KOLHORSTER			
KELVIN H	26.7S	35.6W	4	KIRCH G	6.5N	119.8E	48	KOMAROV	24.7N	152.5E	78
KELVIN I	26.2S	33.9W	3	KIRCH H	39.2N	5.6W	12	KONDRATYUK A	15.1S	115.1E	106
KELVIN J	28.8N	126.6E	31	KIRCH I	36.5N	6.9W	3	KONDRATYUK B	14.2S	115.5E	25
KELVIN K	30.2N	128.0E	20	KIRCH J	38.0N	6.0W	4	KONDRATYUK C	15.7S	114.7E	28
KELVIN L	26.6N	126.2E	20	KIRCH K	37.4N	8.1W	3	KONIG	24.1S	24.6W	23
KELVIN M	30.1N	124.9E	25	KIRCH L	39.0N	7.0W	3	KONIG A	24.7S	24.0W	3
KELVIN N	8.1N	38.0W	32	KIRCH M	39.2N	4.0M	3	KONSTANTINOV	19.8N	158.4E	66
KELVIN O	7.2N	36.1W	11	KIRCH N	39.2N	4.0M	3	KOPFF	17.4S	89.6W	42
KELVIN P	7.8N	35.3W	7	KIRCH R	39.5N	9.9W	3	KOPFF A	14.3S	84.1W	18
				KIRCHER	67.1S	45.3W	73	KOPFF B	16.9S	86.2W	8

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
KOPFF C	18.3S	84.1W	14	KRASNOV	29.9S	79.6W	41	LA CAILLE D	23.6S	2.2E	12
KOPFF D	19.9S	89.8W	13	KRASNOV A	29.9S	80.4W	10	LA CAILLE E	23.5S	2.8E	27
KOPFF E	16.0S	89.8W	12	KRASNOV B	29.4S	80.2W	13	LA CAILLE F	23.6S	3.4E	8
KOROLEV	4.4S	157.4W	453	KRASNOV C	26.2S	81.4W	12	LA CAILLE G	20.5S	2.0E	11
KOROLEV B	3.9S	156.1W	22	KRASNOV D	33.9S	80.1W	13	LA CAILLE H	24.7S	0.8E	6
KOROLEV C	1.3S	153.2W	68	KRASOVSKIY	3.9N	175.5W	59	LA CAILLE J	22.5S	0.9E	5
KOROLEV D	0.8S	151.5W	26	KRASOVSKIY C	6.1N	173.6W	23	LA CAILLE K	21.0S	0.6E	30
KOROLEV E	3.9S	153.2W	37	KRASOVSKIY F	3.7N	172.5W	15	LA CAILLE L	24.6S	1.4E	5
KOROLEV F	4.6S	152.6W	31	KRASOVSKIY H	2.7N	171.4W	46	LA CAILLE M	22.3S	1.6E	15
KOROLEV G	6.0S	153.3W	12	KRASOVSKIY J	3.2N	174.1W	32	LA CAILLE N	21.9S	1.3E	10
KOROLEV L	6.0S	156.7W	30	KRASOVSKIY L	0.4S	174.8W	58	LA CAILLE P	22.5S	0.0E	25
KOROLEV M	8.8S	157.3W	58	KRASOVSKIY N	1.0N	176.0W	22	LA CONDAINE	53.4N	28.2W	37
KOROLEV P	8.1S	159.9W	17	KRASOVSKIY P	0.8N	177.3W	41	LA CONDAINE A	54.4N	30.1W	18
KOROLEV T	4.4S	157.7W	22	KRASOVSKIY T	3.6N	177.1W	100	LA CONDAINE B	58.8N	31.5W	17
KOROLEV U	1.3S	161.8W	20	KRASOVSKIY Z	5.9N	175.6W	15	LA CONDAINE C	52.4N	30.2W	10
KOROLEV V	0.4S	160.3W	34	KREIKEN	9.0S	84.6E	23	LA CONDAINE D	53.5N	30.8W	10
KOROLEV X	0.6N	159.0W	28	KRIEGER	29.0N	45.6W	22	LA CONDAINE E	57.7N	31.9W	8
KOROLEV Y	0.7S	158.2W	19	KRIEGER C	27.7N	44.6W	4	LA CONDAINE F	57.3N	31.0W	7
KOSBERG	20.2S	149.6E	15	KRIEGER D	28.9N	45.0W	5	LA CONDAINE G	54.8N	28.1W	8
KOSTINSKIY	14.7N	118.8E	75	KROGH	9.4N	65.7E	20	LA CONDAINE H	53.1N	26.6W	6
KOSTINSKIY B	16.3N	119.9E	20	KRUSENSTERN	26.2S	5.9E	47	LA CONDAINE J	56.0N	19.3W	7
KOSTINSKIY D	16.0N	122.8E	32	KRUSENSTERN A	26.9S	5.9E	5	LA CONDAINE K	51.9N	25.5W	7
KOSTINSKIY E	15.1N	122.4E	26	KRYLOV	35.6N	165.8W	49	LA CONDAINE L	53.6N	26.7W	6
KOSTINSKIY W	17.2N	115.6E	24	KRYLOV A	38.9N	165.1W	63	LA CONDAINE M	54.2N	26.6W	7
KOVALEVSKAYA	31.4N	129.1W	111	KRYLOV B	37.3N	163.6W	40	LA CONDAINE N	53.8N	25.6W	9
KOVALEVSKAYA D	32.7N	124.4W	21	KUGLER	53.8S	103.7E	66	LA CONDAINE O	55.1N	25.6W	7
KOVALEVSKAYA Q	29.4N	131.0W	101	KUGLER N	56.3S	102.8E	42	LA CONDAINE P	52.9N	23.5W	6
KOVAL'SKIY	21.9S	101.0E	49	KUGLER R	55.5S	98.6E	13	LA CONDAINE Q	52.6N	23.9W	9
KOVAL'SKIY B	20.8S	101.5E	28	KUGLER U	54.0S	101.5E	37	LA CONDAINE R	55.0N	21.3W	7
KOVAL'SKIY D	20.9S	103.0E	19	KUIFER	9.8S	22.7W	7	LA CONDAINE S	57.3N	25.2W	4
KOVAL'SKIY H	22.5S	102.6E	37	KULIK	42.4N	154.5W	58	LA CONDAINE T	59.2N	29.6W	6
KOVAL'SKIY M	23.8S	100.8E	18	KULIK J	40.6N	151.4W	46	LA CONDAINE U	54.5N	22.7W	7
KOVAL'SKIY P	22.4S	100.3E	25	KULIK K	39.1N	151.6W	42	LA CONDAINE V	54.5N	24.1W	6
KOVAL'SKIY Q	23.5S	98.7E	35	KULIK L	40.8N	153.5W	33	LA CONDAINE X	57.2N	21.4W	4
KOVAL'SKIY U	21.1S	98.1E	25	KUNDT	11.5S	11.5W	11	LA HIRE A	28.5N	23.4W	5
KOVAL'SKIY Y	20.8S	100.5E	19	KUNOMSKY	3.2N	32.5W	18	LA HIRE B	27.7N	23.0W	4
KRAFFT	16.6N	72.6W	51	KUNOMSKY C	0.2S	32.4W	3	LA PEROUSE A	10.7S	76.3E	78
KRAFFT C	16.4N	72.3W	13	KUNOMSKY D	1.5N	28.8W	5	LA PEROUSE A	9.3S	74.7E	4
KRAFFT D	15.1N	73.3W	12	KUNOMSKY G	1.7N	30.7W	4	LA PEROUSE D	11.2S	76.6E	7
KRAFFT E	15.9N	71.7W	10	KUNOMSKY H	1.1N	30.0W	3	LA PEROUSE E	10.2S	78.5E	34
KRAFFT H	17.0N	77.8W	15	KUO SHOU CHING	8.4N	133.7W	34	LACCHINI	41.7N	107.5W	58
KRAFFT K	16.5N	74.5W	11	KURCHATOV	38.6N	141.7E	105	LACROIX	37.9S	59.0W	38
KRAFFT L	16.0N	76.3W	20	KURCHATOV T	38.0N	138.0E	27	LACROIX A	35.1S	55.2W	13
KRAFFT M	17.8N	75.5W	10	KURCHATOV W	40.4N	140.4E	33	LACROIX B	37.0S	60.4W	8
KRAFFT U	17.2N	64.7W	3	KURCHATOV X	41.3N	139.9E	17	LACROIX E	40.0S	62.9W	19
KRAMERS	53.6N	127.6W	62	KURCHATOV Z	41.0N	141.8E	27	LACROIX F	40.7S	61.6W	15
KRAMERS C	55.0N	125.6W	60	LA CAILLE	23.8S	1.1E	68	LACROIX G	36.7S	59.1W	47
KRAMERS H	50.4N	126.9W	30	LA CAILLE A	22.8S	0.4E	8	LACROIX H	38.6S	57.8W	13
KRAMERS S	52.8N	132.2W	26	LA CAILLE B	20.9S	1.4E	7	LACROIX J	38.4S	59.3W	18
KRAMERS U	54.2N	132.4W	38	LA CAILLE C	21.2S	1.4E	15	LACROIX K	35.2S	57.7W	45

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
LACROIX L	35.75	58.3W	8	LALANDE C	5.6S	6.9W	11	LANDAU Q	41.0N	121.7W	32	LANGEMAK X	6.6S	117.5E	47
LACROIX M	36.05	56.9W	13	LALANDE D	6.1S	7.5W	8	LANDAU R	15.3S	131.8E	40	LANGEMAK Y	10.0S	119.5E	102
LACROIX N	37.25	57.8W	14	LALANDE E	3.4S	10.7W	4	LANDAU S	16.2S	132.2E	23	LANGEMAK Z	5.6S	119.3E	27
LACROIX P	35.2S	53.7W	9	LALANDE F	2.6S	10.0W	3	LANDAU T	31.3N	14.8W	6	LANGEVIN A	44.3N	162.7E	58
LACROIX R	34.5S	60.1W	19	LALANDE G	6.2S	7.9W	5	LANDAU U	7.5S	132.0E	55	LANGEVIN B	46.4N	165.5E	19
LAD E	1.3S	10.1E	56	LALANDE H	5.6S	5.7W	6	LANDAU V	9.7S	132.9E	13	LANGEVIN C	41.6N	163.8E	17
LAD E	0.2S	12.9E	57	LALANDE I	4.7S	7.0W	24	LANDAU W	7.5S	132.9E	13	LANGEVIN D	51.1N	86.3W	60
LAD E	0.1N	9.8E	24	LALANDE J	5.2S	7.5W	4	LANDAU X	9.7S	130.7E	35	LANGLEY A	51.7N	85.2W	20
LAD E	0.9S	13.7E	16	LALANDE K	3.2S	8.1W	4	LANDAU Y	10.0S	119.5E	102	LANGLEY B	52.0N	86.3W	20
LAD E	1.9S	13.0E	21	LALANDE L	6.5S	5.6W	11	LANDAU Z	12.9S	119.0E	126	LANGLEY C	35.7S	128.4W	91
LAD E	1.1S	9.4E	12	LAMARCK	22.9S	69.8W	115	LANGRENIUS A	6.6S	117.5E	47	LANGRENIUS D	12.7S	60.6E	30
LAD E	1.2S	8.3E	24	LAMARCK A	25.2S	70.8W	51	LANGRENIUS E	5.6S	119.3E	27	LANGRENIUS F	12.1S	65.4E	23
LAD E	1.0S	9.0E	18	LAMARCK B	22.8S	69.7W	7	LANGRENIUS G	44.3N	162.7E	58	LANGRENIUS H	8.0S	64.3E	23
LAD E	0.1S	9.6E	4	LAMARCK C	25.0S	74.1W	131	LANGRENIUS I	46.4N	165.5E	19	LANGRENIUS J	13.2S	62.2E	12
LAD E	0.2S	9.1E	4	LAMARCK D	26.8S	75.7W	9	LANGRENIUS K	51.1N	86.3W	60	LANGRENIUS L	9.8S	66.4E	17
LAD E	0.2N	8.6E	4	LAMARCK E	27.0S	73.9W	9	LANGRENIUS M	51.7N	85.2W	20	LANGRENIUS N	9.0S	65.7E	12
LAD E	1.7S	11.0E	3	LAMARCK F	27.1S	72.1W	15	LANGRENIUS O	52.0N	86.3W	20	LANGRENIUS P	12.1S	63.1E	42
LAD E	4.6S	22.5W	85	LAMARCK G	42.8S	100.8E	104	LANGRENIUS Q	35.7S	128.4W	91	LANGRENIUS R	11.9S	60.7E	12
LAD E	4.6S	25.3W	29	LAMB	39.9S	101.6E	20	LANGRENIUS S	8.9S	60.9E	132	LANGRENIUS T	7.7S	63.6E	5
LAD E	4.4S	27.0W	5	LAMB A	41.6S	107.1E	11	LANGRENIUS U	12.7S	60.6E	30	LANGRENIUS V	6.7S	64.7E	9
LAD E	4.6S	25.1W	22	LAMB B	43.2S	105.9E	69	LANGRENIUS W	12.1S	65.4E	23	LANGRENIUS X	4.6S	62.5E	42
LAD E	4.3S	24.3W	10	LAMB C	25.8N	21.0W	30	LANGRENIUS Y	8.0S	64.3E	23	LANGRENIUS Z	12.6S	57.1E	4
LAD E	4.6S	25.7W	6	LAMB D	26.4N	21.5W	4	LANGRENIUS AA	13.2S	62.2E	12	LANGRENIUS AA	13.2S	62.2E	12
LAD E	4.4S	26.1W	12	LAMB E	24.3N	20.1W	4	LANGRENIUS AB	13.2S	62.2E	12	LANGRENIUS AB	13.2S	62.2E	12
LAD E	4.5S	24.4W	11	LAMB F	23.9N	20.6W	55	LANGRENIUS AC	9.0S	65.7E	12	LANGRENIUS AC	9.0S	65.7E	12
LAD E	47.3S	26.5W	7	LAMB G	28.5N	20.3W	3	LANGRENIUS AD	12.1S	63.1E	42	LANGRENIUS AD	12.1S	63.1E	42
LAD E	47.0S	24.3W	5	LAMB H	24.5N	22.6W	2	LANGRENIUS AE	11.9S	60.7E	12	LANGRENIUS AE	11.9S	60.7E	12
LAD E	33.2S	72.0W	160	LAMB I	14.7S	64.5E	84	LANGRENIUS AF	7.7S	63.6E	5	LANGRENIUS AF	7.7S	63.6E	5
LAD E	32.5S	69.2W	6	LAMB J	13.9S	66.8E	11	LANGRENIUS AG	6.7S	64.7E	9	LANGRENIUS AG	6.7S	64.7E	9
LAD E	31.4S	61.5W	16	LAMB K	13.9S	66.4E	10	LANGRENIUS AH	4.6S	62.5E	42	LANGRENIUS AH	4.6S	62.5E	42
LAD E	29.8S	64.9W	23	LAMB L	15.4S	65.5E	26	LANGRENIUS AI	12.6S	57.1E	4	LANGRENIUS AI	12.6S	57.1E	4
LAD E	34.9S	72.5W	11	LAMB M	15.8S	68.2E	12	LANGRENIUS AJ	13.2S	62.2E	12	LANGRENIUS AJ	13.2S	62.2E	12
LAD E	29.1S	72.6W	46	LAMB N	14.3S	65.7E	18	LANGRENIUS AK	8.6S	67.3E	23	LANGRENIUS AK	8.6S	67.3E	23
LAD E	32.8S	67.4W	14	LAMB O	13.3S	64.2E	8	LANGRENIUS AL	12.4S	64.7E	25	LANGRENIUS AL	12.4S	64.7E	25
LAD E	28.5S	62.7W	18	LAMB P	14.4S	68.6E	6	LANGRENIUS AM	7.8S	66.9E	27	LANGRENIUS AM	7.8S	66.9E	27
LAD E	29.5S	66.2W	11	LAMB Q	15.8S	66.5E	13	LANGRENIUS AN	7.1S	66.4E	20	LANGRENIUS AN	7.1S	66.4E	20
LAD E	34.0S	68.9W	8	LAMB R	12.8S	67.1E	9	LANGRENIUS AO	0.3S	26.6W	39	LANGRENIUS AO	0.3S	26.6W	39
LAD E	30.7S	70.3W	31	LAMB S	12.5S	66.5E	11	LANGRENIUS AP	0.2N	31.1W	9	LANGRENIUS AP	0.2N	31.1W	9
LAD E	32.1S	65.1W	18	LAMB T	13.1S	65.9E	6	LANGRENIUS AQ	2.5S	28.1W	9	LANGRENIUS AQ	2.5S	28.1W	9
LAD E	32.1S	73.8W	31	LAMB U	15.9S	65.9E	17	LANGRENIUS AR	1.5S	29.2W	17	LANGRENIUS AR	1.5S	29.2W	17
LAD E	31.3S	76.5W	130	LAMECH	42.7N	13.1E	13	LANGRENIUS AS	3.0S	30.6W	11	LANGRENIUS AS	3.0S	30.6W	11
LAD E	33.9S	74.6W	12	LAMONT	5.0N	23.2E	175	LANGRENIUS AT	1.8S	30.3W	6	LANGRENIUS AT	1.8S	30.3W	6
LAD E	33.0S	62.6W	12	LAMFLAND	31.0S	131.0E	65	LANGRENIUS AU	2.2S	29.7W	9	LANGRENIUS AU	2.2S	29.7W	9
LAD E	33.0S	63.7W	56	LAMFLAND A	30.4S	131.2E	14	LANGRENIUS AV	0.6S	29.4W	10	LANGRENIUS AV	0.6S	29.4W	10
LAD E	28.7S	69.2W	9	LAMFLAND B	29.5S	131.6E	12	LANGRENIUS AW	3.5S	26.4W	5	LANGRENIUS AW	3.5S	26.4W	5
LAD E	28.2S	68.4W	16	LAMFLAND C	33.0S	132.5E	47	LANGRENIUS AX	1.9S	26.4W	5	LANGRENIUS AX	1.9S	26.4W	5
LAD E	32.6S	64.6W	13	LAMFLAND D	33.5S	130.8E	38	LANGRENIUS AY	2.3S	23.0W	2	LANGRENIUS AY	2.3S	23.0W	2
LAD E	4.4S	8.6W	24	LAMFLAND E	32.5S	129.4E	12	LANGRENIUS AZ	1.2N	27.8W	3	LANGRENIUS AZ	1.2N	27.8W	3
LAD E	6.6S	9.8W	13	LAMFLAND F	31.7S	129.2E	45	LANGRENIUS BA	0.7N	28.2W	4	LANGRENIUS BA	0.7N	28.2W	4
LAD E	3.1S	9.0W	8	LAMFLAND G	42.7N	119.0W	221	LANGRENIUS BB	43.7N	26.8W	9	LANGRENIUS BB	43.7N	26.8W	9

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
LAFACE B	51.3N	19.8W	5	LAUDISIER W	36.9N	81.8W	16	LEGENBRE D	28.9S	70.2E	79
LAFACE D	47.3N	25.5W	11	LAUDISIER Z	36.1N	86.2W	12	LEGENBRE E	31.5S	75.2E	58
LAFACE E	50.3N	19.8W	6	LAWRENCE	7.4N	43.2E	24	LEGENBRE F	33.8S	78.5E	28
LAFACE F	45.6N	19.8W	6	LE GENTIL	74.4S	76.5W	113	LEGENBRE G	33.8S	76.4E	40
LAFACE L	51.7N	21.0W	7	LE GENTIL A	74.6S	52.4W	33	LEGENBRE H	32.3S	73.8E	15
LAFACE M	52.2N	19.9W	6	LE GENTIL B	75.0S	73.0W	16	LEGENBRE I	32.5S	78.1E	7
LARMOR	32.1N	179.7W	97	LE GENTIL C	74.4S	75.1W	19	LEGENBRE J	30.8S	74.5E	16
LARMOR K	30.3N	179.0W	24	LE GENTIL D	74.6S	63.8W	12	LEGENBRE K	29.8S	72.8E	90
LARMOR Q	28.6N	174.2E	22	LE GENTIL G	71.8S	58.8W	17	LEGENBRE L	28.2S	73.5E	30
LARMOR W	33.9N	177.6E	27	LE MONNIER	26.6N	30.6E	61	LEGENBRE M	28.2S	71.5E	8
LARMOR Z	33.7N	179.8W	49	LE MONNIER A	26.9N	32.5E	21	LEGENBRE N	27.5S	70.5E	8
LASSELL	15.5S	7.9W	23	LE MONNIER H	25.0N	29.6E	6	LEGENBRE P	27.3S	69.2E	7
LASSELL A	16.8S	6.8W	3	LE MONNIER K	27.7N	30.2E	4	LEHMANN	40.0S	56.0W	53
LASSELL B	16.1S	7.7W	4	LE MONNIER S	26.8N	33.9E	40	LEHMANN A	39.5S	54.0W	34
LASSELL C	14.7S	9.3W	9	LE MONNIER T	25.1N	31.4E	18	LEHMANN C	35.5S	50.1W	16
LASSELL D	14.5S	10.5W	2	LE MONNIER U	26.1N	33.5E	25	LEHMANN D	39.6S	57.3W	14
LASSELL E	18.2S	10.2W	5	LE MONNIER V	26.0N	34.3E	23	LEHMANN E	37.5S	54.9W	48
LASSELL F	17.1S	12.5W	5	LE VERRIER	40.3N	20.6W	20	LEHMANN H	41.0S	58.6W	16
LASSELL G	14.8S	9.0W	7	LE VERRIER A	38.1N	17.3W	4	LEHMANN K	36.4S	50.3W	5
LASSELL H	14.5S	11.2W	5	LE VERRIER B	40.1N	12.9W	5	LEHMANN L	36.4S	51.9W	6
LASSELL J	14.8S	10.4W	4	LE VERRIER D	39.7N	12.3W	9	LEIBNITZ	37.9S	179.3E	236
LASSELL K	15.1S	8.9W	4	LE VERRIER E	42.4N	16.9W	7	LEIBNITZ R	39.3S	176.3E	19
LASSELL M	14.2S	8.8W	3	LE VERRIER S	38.9N	20.6W	3	LEIBNITZ S	39.6S	171.8E	28
LASSELL S	18.2S	8.5W	4	LE VERRIER T	39.8N	20.7W	4	LEIBNITZ X	36.5S	177.3E	19
LASSELL T	17.1S	8.8W	2	LE VERRIER U	37.2N	13.1W	4	LEMAITRE	61.2S	149.6W	91
LAUE	28.0N	96.7W	87	LE VERRIER V	37.8N	14.2W	3	LEMAITRE C	59.4S	145.6W	27
LAUE G	27.8N	93.2W	36	LE VERRIER W	39.4N	13.9W	3	LEMAITRE F	61.4S	148.4W	32
LAUE U	28.8N	101.4W	56	LE VERRIER X	41.6N	12.1W	3	LEMAITRE S	61.6S	156.3W	34
LAURITSEN A	27.6S	96.1E	52	LEANEY	3.2S	37.4E	13	LENZ	2.8N	102.1W	21
LAURITSEN B	24.8S	96.6E	35	LEAVITT	44.8S	139.3W	67	LENZ C	3.3N	101.6W	23
LAURITSEN R	26.7S	96.8E	26	LEAVITT Z	42.7S	139.2W	65	LENZ J	3.7S	97.3W	16
LAURITSEN G	28.0S	97.3E	16	LEREDUV	46.8S	108.1E	112	LENZ K	2.3S	98.8W	21
LAURITSEN H	28.5S	97.5E	28	LEREDUV C	45.0S	111.0E	34	LENOV	19.0N	148.2E	34
LAURITSEN Y	27.5S	96.1E	14	LEREDUV D	44.6S	112.5E	34	LEPAUTE	33.3S	33.6W	16
LAURITSEN Z	26.0S	96.2E	52	LEREDUV F	47.5S	110.8E	18	LEPAUTE D	34.3S	36.2W	22
LAVOISIER	38.2N	81.2W	70	LEREDUV K	49.7S	108.9E	22	LEPAUTE E	35.7S	35.0W	10
LAVOISIER A	36.9N	73.2W	28	LEREDINSKIY	8.3N	164.3W	62	LEPAUTE F	37.2S	34.8W	7
LAVOISIER B	39.8N	79.7W	25	LEREDINSKIY A	10.9N	163.7W	38	LEPAUTE G	34.3S	33.9W	12
LAVOISIER C	35.8N	76.7W	35	LEREDINSKIY B	10.5N	163.2W	37	LEPAUTE K	34.5S	35.2W	9
LAVOISIER D	41.1N	78.1W	62	LEREDINSKIY K	6.6N	163.3W	29	LEPAUTE L	10.6S	42.4W	119
LAVOISIER E	40.9N	80.4W	49	LEREDINSKIY F	6.0N	165.0W	51	LETRONNE A	12.1S	39.1W	7
LAVOISIER F	37.1N	80.5W	33	LEREGGUE	5.1S	89.0E	11	LETRONNE B	11.2S	41.2W	5
LAVOISIER G	37.3N	85.7W	19	LEE	30.7S	40.7W	41	LETRONNE C	10.7S	38.5W	4
LAVOISIER H	38.3N	78.8W	29	LEE A	31.4S	41.2W	18	LETRONNE F	9.2S	46.1W	8
LAVOISIER J	37.5N	86.5W	22	LEE H	30.9S	38.9W	4	LETRONNE G	12.7S	46.5W	10
LAVOISIER K	39.7N	74.4W	7	LEE M	29.8S	39.7W	77	LETRONNE H	12.6S	46.0W	4
LAVOISIER L	39.7N	75.0W	6	LEE S	30.8S	42.8W	6	LETRONNE K	14.5S	43.6W	5
LAVOISIER N	41.9N	82.4W	24	LEE T	30.1S	42.0W	4	LETRONNE L	14.3S	44.3W	5
LAVOISIER S	39.1N	83.1W	24	LEEUWENHOEK	29.4S	178.9W	117	LETRONNE M	12.0S	44.1W	3
LAVOISIER T	36.5N	76.6W	19	LEEUWENHOEK E	28.2S	176.7W	117	LETRONNE N	12.3S	39.8W	4

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
LEYTRONNE T	12.55	42.6W	3	LICHTENBERG F	33.2N	65.3W	5	LINDENAU E	31.6S	26.5E	8	LINDENAU E	31.6S	26.5E	8
LEUCIPPUS	29.1N	116.0W	56	LICHTENBERG H	31.5N	58.9W	4	LINDENAU F	32.4S	26.4E	10	LINDENAU F	32.4S	26.4E	10
LEUCIPPUS F	27.1N	113.0W	19	LICHTENBERG R	12.4N	52.7E	31	LINDENAU G	33.2S	27.3E	10	LINDENAU G	33.2S	27.3E	10
LEUCIPPUS K	29.2N	115.0W	14	LICK A	11.5N	52.8E	23	LINDENAU H	31.3S	26.3E	11	LINDENAU H	31.3S	26.3E	11
LEUCIPPUS Q	25.9N	118.8W	84	LICK B	11.2N	51.4E	24	LINDSAY	7.0S	13.0E	32	LINDSAY	7.0S	13.0E	32
LEUCIPPUS X	33.4N	118.8W	36	LICK C	11.2N	51.4E	24	LINNE	27.7N	11.8E	2	LINNE	27.7N	11.8E	2
LEUSCHNER	1.8N	108.8W	49	LICK D	11.5N	52.0E	9	LINNE A	28.9N	14.4E	4	LINNE A	28.9N	14.4E	4
LEUSCHNER L	1.1S	108.8W	18	LICK E	13.2N	52.7E	14	LINNE B	30.5N	14.2E	5	LINNE B	30.5N	14.2E	5
LEUSCHNER Z	5.3N	109.3W	18	LICK F	10.6N	50.7E	8	LINNE D	28.7N	17.1E	5	LINNE D	28.7N	17.1E	5
LEVI-CIVITA	23.2S	143.3E	107	LICK G	10.1N	50.2E	22	LINNE F	32.3N	13.9E	5	LINNE F	32.3N	13.9E	5
LEVI-CIVITA A	20.5S	144.0E	17	LICK H	10.1N	50.9E	5	LINNE G	35.9N	13.3E	5	LINNE G	35.9N	13.3E	5
LEVI-CIVITA F	23.4S	145.4E	16	LICK K	10.2N	52.8E	6	LINNE H	33.7N	13.8E	3	LINNE H	33.7N	13.8E	3
LEVI-CIVITA S	24.1S	138.8E	43	LICK L	8.7N	49.0E	5	LIOUVILLE	2.6N	73.5E	16	LIOUVILLE	2.6N	73.5E	16
LEWIS	18.5S	113.8W	43	LICK M	9.7N	47.9E	23	LIPPERSHEY K	25.9S	10.3W	7	LIPPERSHEY K	25.9S	10.3W	7
LEWIS R	20.3S	116.1W	26	LIERIG A	24.3S	48.2W	37	LIPPERSHEY L	26.7S	11.4W	2	LIPPERSHEY L	26.7S	11.4W	2
LEXELL A	35.8S	4.2W	63	LIERIG B	24.3S	47.7W	12	LIPPERSHEY M	25.7S	11.7W	3	LIPPERSHEY M	25.7S	11.7W	3
LEXELL B	36.9S	1.4W	34	LIERIG C	25.0S	47.1W	9	LIPPERSHEY N	24.3S	10.9W	2	LIPPERSHEY N	24.3S	10.9W	2
LEXELL R	37.3S	3.4W	23	LIERIG D	24.6S	45.7W	9	LIPPERSHEY O	24.5S	9.5W	3	LIPPERSHEY O	24.5S	9.5W	3
LEXELL D	36.1S	0.7W	20	LIERIG E	26.1S	45.8W	20	LIPPERSHEY P	26.3S	8.3W	2	LIPPERSHEY P	26.3S	8.3W	2
LEXELL E	37.2S	0.4W	16	LIERIG G	26.3S	47.3W	11	LIPPERSHEY R	26.6S	10.1W	4	LIPPERSHEY R	26.6S	10.1W	4
LEXELL F	36.5S	5.4W	8	LIERIG H	24.8S	45.0W	4	LIPPERSHEY T	25.2S	11.1W	5	LIPPERSHEY T	25.2S	11.1W	5
LEXELL G	37.2S	4.9W	10	LILIUUS	54.5S	6.2E	61	LIPPAN	55.5S	114.6W	158	LIPPAN	55.5S	114.6W	158
LEXELL H	36.5S	4.9W	10	LILIUUS A	55.4S	8.8E	41	LIPPAN B	52.6S	110.9W	29	LIPPAN B	52.6S	110.9W	29
LEXELL K	35.9S	6.4W	10	LILIUUS B	53.0S	3.8E	29	LIPPAN E	55.4S	107.6W	23	LIPPAN E	55.4S	107.6W	23
LEXELL L	36.0S	6.0W	8	LILIUUS C	54.4S	3.3E	40	LIPPAN J	59.0S	106.6W	19	LIPPAN J	59.0S	106.6W	19
LEY	42.2N	154.9E	80	LILIUUS D	50.6S	3.0E	51	LIPPAN L	57.6S	112.5W	54	LIPPAN L	57.6S	112.5W	54
LICETUS	47.1S	6.7E	75	LILIUUS E	50.1S	2.9E	38	LIPPAN P	56.1S	115.0W	29	LIPPAN P	56.1S	115.0W	29
LICETUS A	47.8S	3.2E	8	LILIUUS F	49.4S	1.7E	43	LIPPAN Q	57.0S	118.7W	27	LIPPAN Q	57.0S	118.7W	27
LICETUS B	46.5S	4.9E	13	LILIUUS G	50.0S	0.7E	7	LIPPAN R	57.2S	121.3W	37	LIPPAN R	57.2S	121.3W	37
LICETUS C	47.4S	5.6E	10	LILIUUS H	50.5S	0.8E	9	LIPSKIY	2.2S	179.5W	80	LIPSKIY	2.2S	179.5W	80
LICETUS D	48.0S	4.5E	6	LILIUUS J	56.3S	1.8E	13	LIPSKIY S	2.2S	179.9W	23	LIPSKIY S	2.2S	179.9W	23
LICETUS E	44.7S	1.9E	19	LILIUUS K	53.6S	2.2E	23	LIPSKIY V	1.2S	178.7E	36	LIPSKIY V	1.2S	178.7E	36
LICETUS F	46.0S	1.0E	32	LILIUUS L	54.9S	2.5E	6	LIPSKIY X	0.4N	178.9E	24	LIPSKIY X	0.4N	178.9E	24
LICETUS G	43.8S	1.9E	11	LILIUUS M	56.2S	2.9E	11	LITTRON	21.5N	31.4E	31	LITTRON	21.5N	31.4E	31
LICETUS H	45.9S	3.1E	10	LILIUUS N	49.0S	2.8E	5	LITTRON A	22.2N	32.2E	23	LITTRON A	22.2N	32.2E	23
LICETUS J	44.2S	3.2E	12	LILIUUS O	55.4S	3.6E	7	LITTRON D	23.7N	32.8E	8	LITTRON D	23.7N	32.8E	8
LICETUS K	45.5S	0.0E	6	LILIUUS P	55.9S	3.9E	4	LITTRON F	22.0N	34.1E	12	LITTRON F	22.0N	34.1E	12
LICETUS L	47.2S	1.1E	5	LILIUUS R	54.6S	4.4E	9	LITTRON P	23.2N	32.8E	36	LITTRON P	23.2N	32.8E	36
LICETUS M	46.8S	1.9E	9	LILIUUS S	52.8S	5.9E	14	LORACHEVSKIY	9.9N	112.6E	85	LORACHEVSKIY	9.9N	112.6E	85
LICETUS N	45.5S	2.2E	9	LILIUUS T	55.9S	7.5E	5	LORACHEVSKIY H	8.0N	112.8E	41	LORACHEVSKIY H	8.0N	112.8E	41
LICETUS P	47.6S	2.4E	21	LILIUUS U	53.5S	7.6E	8	LORACHEVSKIY P	7.7N	111.3E	26	LORACHEVSKIY P	7.7N	111.3E	26
LICETUS Q	47.2S	9.7E	8	LILIUUS W	53.6S	8.3E	9	LOCKYER A	46.2S	36.7E	34	LOCKYER A	46.2S	36.7E	34
LICETUS R	45.1S	3.9E	7	LILIUUS X	53.5S	9.9E	4	LOCKYER B	44.0S	31.0E	10	LOCKYER B	44.0S	31.0E	10
LICETUS S	45.2S	8.2E	11	LINDBERGH	5.4S	52.9E	13	LOCKYER F	47.5S	36.5E	20	LOCKYER F	47.5S	36.5E	20
LICETUS T	45.8S	6.7E	7	LINDBLAD	70.4N	98.8W	66	LOCKYER G	45.7S	33.3E	24	LOCKYER G	45.7S	33.3E	24
LICETUS U	46.9S	7.4E	7	LINDBLAD F	70.6N	94.3W	42	LOCKYER H	44.5S	32.5E	31	LOCKYER H	44.5S	32.5E	31
LICETUS W	45.9S	8.5E	7	LINDBLAD S	69.7N	104.9W	25	LOCKYER J	45.0S	32.3E	13	LOCKYER J	45.0S	32.3E	13
LICHTENBERG	31.8N	67.7W	20	LINDBLAD Y	73.0N	101.2W	28	LOCKYER K	17.7S	146.8W	63	LOCKYER K	17.7S	146.8W	63
LICHTENBERG A	29.0N	60.1W	7	LINDENAU	32.3S	24.9E	53	LORIGIN C	15.9S	144.5W	30	LORIGIN C	15.9S	144.5W	30
LICHTENBERG B	33.3N	61.5W	5	LINDENAU D	30.4S	24.9E	10	LORIGIN F	17.6S	142.8W	47	LORIGIN F	17.6S	142.8W	47

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
LORDYGIN G	19.65	141.8W	107	LOUVILLE A	43.2N	45.3W	8	LUTHER H	36.0N	22.8E	7	LUTHER H	36.0N	22.8E	7
LORDYGIN J	18.55	145.1W	25	LOUVILLE B	44.0N	46.5W	8	LUTHER K	37.5N	23.3E	4	LUTHER K	37.5N	23.3E	4
LORDYGIN L	22.65	145.4W	25	LOUVILLE D	46.0N	52.1W	7	LUTHER X	36.1N	24.3E	4	LUTHER X	36.1N	24.3E	4
LORDYGIN M	19.25	146.2W	14	LOUVILLE DA	46.6N	51.7W	11	LUTHER Y	38.1N	24.4E	4	LUTHER Y	38.1N	24.4E	4
LORDYGIN R	18.35	149.2W	30	LOUVILLE E	43.1N	45.9W	6	LUTKE	16.8S	133.1E	39	LUTKE	16.8S	133.1E	39
LOEWY	22.75	32.8W	24	LOUVILLE K	46.8N	55.2W	5	LYAPUNDV	26.3N	89.3E	66	LYAPUNDV	26.3N	89.3E	66
LOEWY A	22.35	32.5W	7	LOUVILLE P	45.6N	52.2W	7	LYELL	13.6N	40.6E	32	LYELL	13.6N	40.6E	32
LOEWY B	23.25	32.9W	4	LOVE	6.35	129.0E	85	LYELL A	14.3N	39.6E	7	LYELL A	14.3N	39.6E	7
LOEWY G	23.05	31.9W	5	LOVE G	6.55	131.3E	54	LYELL B	14.4N	38.4E	5	LYELL B	14.4N	38.4E	5
LOEWY H	22.85	31.9W	5	LOVE H	6.95	130.4E	29	LYELL C	15.2N	39.4E	5	LYELL C	15.2N	39.4E	5
LOHRMANN	0.55	67.2W	31	LOVE T	6.05	126.1E	13	LYELL D	14.7N	41.5E	18	LYELL D	14.7N	41.5E	18
LOHRMANN A	0.75	62.7W	12	LOVE U	5.95	127.8E	12	LYELL K	15.3N	40.9E	5	LYELL K	15.3N	40.9E	5
LOHRMANN B	0.75	69.4W	14	LOVELADE	82.3N	106.4W	55	LYMAN	64.8S	163.6E	84	LYMAN	64.8S	163.6E	84
LOHRMANN D	0.15	65.2W	11	LOVELACE E	82.1N	93.3W	23	LYMAN P	67.6S	158.5E	14	LYMAN P	67.6S	158.5E	14
LOHRMANN E	1.75	67.4W	10	LOVELL	36.8S	141.9W	34	LYMAN Q	68.6S	156.7E	56	LYMAN Q	68.6S	156.7E	56
LOHRMANN F	1.45	69.1W	11	LOVELL F	36.7S	138.2W	24	LYMAN T	64.1S	157.7E	59	LYMAN T	64.1S	157.7E	59
LOHRMANN H	0.55	68.9W	7	LOVELL R	37.7S	144.0W	24	LYMAN V	62.6S	154.2E	37	LYMAN V	62.6S	154.2E	37
LOHRMANN N	0.65	70.1W	8	LOWELL	12.95	103.1W	66	LYOT	50.2S	84.1E	141	LYOT	50.2S	84.1E	141
LOHSE	13.75	60.2E	42	LOWELL W	10.05	107.0W	18	LYOT A	49.05	79.6E	38	LYOT A	49.05	79.6E	38
LOHNOOSOV	27.3N	98.0E	93	LUBROCK	3.95	41.8E	14	LYOT B	50.45	82.2E	9	LYOT B	50.45	82.2E	9
LONGOMONTANUS	49.55	21.7W	145	LUBROCK C	4.85	39.8E	8	LYOT C	50.45	80.4E	17	LYOT C	50.45	80.4E	17
LONGOMONTANUS A	52.85	24.0W	29	LUBROCK D	4.55	39.1E	13	LYOT D	51.65	82.2E	14	LYOT D	51.65	82.2E	14
LONGOMONTANUS B	52.95	20.7W	48	LUBROCK G	3.75	39.2E	10	LYOT E	52.05	82.9E	13	LYOT E	52.05	82.9E	13
LONGOMONTANUS C	53.45	19.0W	31	LUBROCK H	2.65	41.8E	10	LYOT F	52.35	82.8E	21	LYOT F	52.35	82.8E	21
LONGOMONTANUS D	54.35	22.9W	29	LUBROCK K	5.15	38.3E	7	LYOT H	51.45	78.2E	63	LYOT H	51.45	78.2E	63
LONGOMONTANUS E	51.45	18.0W	8	LUBROCK L	4.95	39.3E	7	LYOT L	54.45	83.1E	70	LYOT L	54.45	83.1E	70
LONGOMONTANUS F	48.25	23.5W	19	LUBROCK M	0.35	38.6E	19	LYOT M	53.35	86.2E	24	LYOT M	53.35	86.2E	24
LONGOMONTANUS G	48.75	18.5W	15	LUBROCK N	1.55	39.7E	26	LYOT N	52.85	83.4E	12	LYOT N	52.85	83.4E	12
LONGOMONTANUS H	52.05	23.2W	7	LUBROCK P	2.95	39.5E	7	LYOT P	47.75	85.0E	13	LYOT P	47.75	85.0E	13
LONGOMONTANUS K	47.95	20.9W	15	LUBROCK R	0.15	40.4E	24	LYOT R	46.15	87.6E	30	LYOT R	46.15	87.6E	30
LONGOMONTANUS L	49.15	23.6W	16	LUBROCK S	0.7N	41.2E	24	LYOT S	46.05	85.6E	26	LYOT S	46.05	85.6E	26
LONGOMONTANUS M	48.65	23.2W	10	LURINIEZKY	17.85	23.8W	44	LYOT T	46.85	78.6E	8	LYOT T	46.85	78.6E	8
LONGOMONTANUS N	50.85	25.7W	12	LURINIEZKY A	16.45	25.6W	30	MACH	18.1N	149.2W	182	MACH	18.1N	149.2W	182
LONGOMONTANUS P	48.15	25.3W	7	LURINIEZKY D	16.55	23.4W	8	MACH H	14.9N	144.1W	40	MACH H	14.9N	144.1W	40
LONGOMONTANUS Q	52.05	20.5W	11	LURINIEZKY E	16.65	27.3W	37	MACLAURIN	1.95	68.0E	50	MACLAURIN	1.95	68.0E	50
LONGOMONTANUS R	52.45	24.1W	9	LURINIEZKY F	18.35	21.8W	8	MACLAURIN A	3.05	67.6E	29	MACLAURIN A	3.05	67.6E	29
LONGOMONTANUS S	47.45	23.3W	12	LURINIEZKY G	15.35	20.2W	4	MACLAURIN B	3.65	71.4E	43	MACLAURIN B	3.65	71.4E	43
LONGOMONTANUS T	46.85	22.7W	5	LURINIEZKY H	17.05	21.2W	4	MACLAURIN C	1.15	69.6E	26	MACLAURIN C	1.15	69.6E	26
LONGOMONTANUS U	52.05	22.0W	7	LUCIAN	14.3N	36.7E	7	MACLAURIN D	7.15	69.9E	10	MACLAURIN D	7.15	69.9E	10
LONGOMONTANUS V	50.75	18.9W	5	LUCRETIUS	8.25	120.8W	63	MACLAURIN E	3.55	65.7E	20	MACLAURIN E	3.55	65.7E	20
LONGOMONTANUS W	47.15	21.3W	10	LUCRETIUS C	3.75	114.4W	20	MACLAURIN G	7.05	66.9E	12	MACLAURIN G	7.05	66.9E	12
LONGOMONTANUS X	53.05	17.7W	5	LUCRETIUS U	7.75	123.6W	24	MACLAURIN H	1.65	64.1E	41	MACLAURIN H	1.65	64.1E	41
LONGOMONTANUS Y	52.35	28.2W	4	LUDWIG	7.75	97.4E	23	MACLAURIN J	2.25	69.4E	16	MACLAURIN J	2.25	69.4E	16
LONGOMONTANUS Z	50.05	18.7W	95	LUNDMARK	39.55	152.2E	113	MACLAURIN K	0.95	66.9E	34	MACLAURIN K	0.95	66.9E	34
LORENTZ	34.3N	96.9W	371	LUNDMARK B	37.75	153.2E	30	MACLAURIN L	1.45	71.7E	30	MACLAURIN L	1.45	71.7E	30
LORENTZ F	31.8N	98.5W	38	LUNDMARK C	35.85	155.6E	25	MACLAURIN M	4.85	69.4E	42	MACLAURIN M	4.85	69.4E	42
LORENTZ R	33.4N	99.2W	33	LUNDMARK D	38.85	154.3E	29	MACLAURIN N	3.85	68.4E	29	MACLAURIN N	3.85	68.4E	29
LORENTZ T	34.6N	100.3W	20	LUNDMARK F	39.45	157.2E	26	MACLAURIN O	0.35	67.9E	37	MACLAURIN O	0.35	67.9E	37
LORENTZ U	35.0N	100.0W	22	LUNDMARK G	40.55	155.5E	35	MACLAURIN P	6.05	69.4E	29	MACLAURIN P	6.05	69.4E	29
LOUVILLE	44.0N	46.0W	36	LUTHER	33.2N	24.1E	10	MACLAURIN T	1.85	65.4E	35	MACLAURIN T	1.85	65.4E	35

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
MACLAURIN U	3.9S	66.2E	19	MAGINUS S	49.7S	1.4W	13	MANDEL'SHTAM N	3.3N	161.6E	25	MANILILIUS G	15.5N	9.7E	5
MACLAURIN W	0.5N	68.1E	21	MAGINUS T	52.3S	7.1W	6	MANDEL'SHTAM Q	2.4N	158.8E	20	MANILILIUS H	17.8N	8.6E	3
MACLAURIN X	0.1S	68.7E	24	MAGINUS U	47.4S	8.2W	9	MANDEL'SHTAM R	4.5N	159.8E	57	MANILILIUS K	11.9N	11.2E	3
MACLEAR	10.5N	20.1E	20	MAGINUS V	49.3S	7.3W	9	MANDEL'SHTAM T	5.7N	160.4E	37	MANILILIUS T	13.4N	10.6E	4
MACLELLAN	11.3N	18.0E	5	MAGINUS W	49.3S	7.8W	8	MANDEL'SHTAM Y	9.1N	161.8E	32	MANILILIUS U	13.4N	10.8E	4
MACHILLAN	24.2N	7.8W	7	MAGINUS X	51.3S	7.6W	7	MANILILIUS	14.5N	9.1E	39	MANILILIUS B	16.6N	7.3E	6
MACROBIUS	21.3N	46.0E	64	MAGINUS Y	51.8S	9.1W	7	MANILILIUS C	12.1N	10.4E	7	MANILILIUS D	12.1N	10.4E	7
MACROBIUS C	20.8N	45.0E	10	MAGINUS Z	50.2S	3.6W	18	MANILILIUS D	13.2N	7.0E	5	MANILILIUS C	13.2N	7.0E	5
MACROBIUS E	18.7N	46.8E	10	MAIN	80.8S	10.1E	46	MANILILIUS E	18.3N	6.4E	49	MANILILIUS D	13.2N	7.0E	5
MACROBIUS F	22.5N	48.5E	11	MAIN L	81.7N	23.2E	14	MANILILIUS E	18.3N	6.4E	49	MANILILIUS E	18.3N	6.4E	49
MACROBIUS K	21.5N	40.2E	12	MAIN N	82.3N	22.0E	11	MANILILIUS G	15.5N	9.7E	5	MANILILIUS G	15.5N	9.7E	5
MACROBIUS M	25.0N	41.0E	42	MAIRAN A	41.6N	43.4W	40	MANILILIUS H	17.8N	8.6E	3	MANILILIUS H	17.8N	8.6E	3
MACROBIUS N	22.8N	40.8E	5	MAIRAN B	38.6N	38.8W	16	MANILILIUS I	11.9N	11.2E	3	MANILILIUS I	11.9N	11.2E	3
MACROBIUS P	23.0N	39.5E	18	MAIRAN C	38.6N	46.0W	7	MANILILIUS J	13.4N	10.6E	4	MANILILIUS J	13.4N	10.6E	4
MACROBIUS Q	20.4N	47.6E	9	MAIRAN D	40.9N	45.4W	10	MANILILIUS K	13.4N	10.8E	4	MANILILIUS K	13.4N	10.8E	4
MACROBIUS S	23.3N	49.6E	26	MAIRAN E	37.8N	37.2W	6	MANILILIUS L	13.4N	12.9E	4	MANILILIUS L	13.4N	12.9E	4
MACROBIUS T	23.8N	48.6E	29	MAIRAN F	40.3N	45.1W	9	MANILILIUS M	14.4N	13.4E	3	MANILILIUS M	14.4N	13.4E	3
MACROBIUS U	25.0N	42.8E	6	MAIRAN G	40.9N	50.8W	6	MANILILIUS N	16.4N	11.7E	3	MANILILIUS N	16.4N	11.7E	3
MACROBIUS V	25.4N	43.3E	5	MAIRAN H	39.3N	40.0W	5	MANILILIUS O	4.6N	20.0E	15	MANILILIUS O	4.6N	20.0E	15
MACROBIUS W	24.8N	44.6E	26	MAIRAN K	40.8N	41.0W	6	MANILILIUS P	4.6N	19.1E	3	MANILILIUS P	4.6N	19.1E	3
MACROBIUS X	23.0N	42.2E	4	MAIRAN L	39.0N	43.2W	6	MANILILIUS Q	67.7S	26.8E	98	MANILILIUS Q	67.7S	26.8E	98
MACROBIUS Y	23.6N	42.2E	5	MAIRAN M	39.2N	45.5W	6	MANILILIUS R	68.4S	27.5E	20	MANILILIUS R	68.4S	27.5E	20
MACROBIUS Z	24.3N	42.6E	5	MAIRAN N	41.7N	48.3W	3	MANILILIUS S	63.7S	21.1E	28	MANILILIUS S	63.7S	21.1E	28
MADLER	11.0S	29.8E	28	MAIRAN Y	42.7N	44.0W	7	MANILILIUS T	70.1S	22.1E	25	MANILILIUS T	70.1S	22.1E	25
MADLER A	9.5S	29.8E	5	MAKSUTOV U	40.5S	168.7W	83	MANILILIUS U	69.6S	24.7E	34	MANILILIUS U	69.6S	24.7E	34
MADLER D	12.6S	31.1E	4	MALAPERT A	40.1S	170.9W	21	MANILILIUS V	68.9S	25.4E	18	MANILILIUS V	68.9S	25.4E	18
MAESTLIN	4.9N	40.6W	7	MALAPERT B	84.9S	12.9E	69	MANILILIUS W	63.9S	19.7E	18	MANILILIUS W	63.9S	19.7E	18
MAESTLIN G	2.0N	42.1W	4	MALAPERT C	80.4S	3.4W	24	MANILILIUS X	69.6S	26.0E	16	MANILILIUS X	69.6S	26.0E	16
MAESTLIN H	4.7N	43.5W	7	MALAPERT D	79.1S	2.4W	37	MANILILIUS Y	68.6S	19.2E	13	MANILILIUS Y	68.6S	19.2E	13
MAESTLIN R	3.5N	41.5W	61	MALAPERT E	81.5S	10.5E	40	MANILILIUS Z	66.3S	23.5E	12	MANILILIUS Z	66.3S	23.5E	12
MABELHAENS	11.9S	44.1E	41	MALAPERT F	84.3S	21.2E	17	MANILILIUS A	63.3S	20.3E	12	MANILILIUS A	63.3S	20.3E	12
MABELHAENS A	12.6S	45.0E	32	MALAPERT G	81.5S	14.9E	11	MANILILIUS B	64.3S	22.7E	20	MANILILIUS B	64.3S	22.7E	20
MAGINUS	50.0S	6.2W	163	MALAPERT H	78.8S	6.8E	36	MANILILIUS C	63.4S	22.8E	6	MANILILIUS C	63.4S	22.8E	6
MAGINUS A	48.8S	4.4W	14	MALLET	45.4S	54.2E	58	MANILILIUS D	70.2S	28.8E	14	MANILILIUS D	70.2S	28.8E	14
MAGINUS B	52.4S	6.2W	12	MALLET A	45.9S	53.8E	28	MANILILIUS E	64.9S	25.0E	5	MANILILIUS E	64.9S	25.0E	5
MAGINUS C	51.7S	9.4W	42	MALLET B	46.6S	52.0E	32	MANILILIUS F	67.8S	29.4E	6	MANILILIUS F	67.8S	29.4E	6
MAGINUS D	47.9S	2.2W	40	MALLET C	44.0S	53.8E	28	MANILILIUS G	65.9S	30.0E	16	MANILILIUS G	65.9S	30.0E	16
MAGINUS E	49.0S	1.4W	37	MALLET D	46.0S	57.0E	42	MANILILIUS H	66.4S	27.3E	11	MANILILIUS H	66.4S	27.3E	11
MAGINUS F	48.9S	8.2W	18	MALLET E	45.0S	54.3E	5	MANILILIUS I	67.5S	32.9E	21	MANILILIUS I	67.5S	32.9E	21
MAGINUS G	48.0S	7.6W	23	MALLET J	48.7S	55.9E	52	MANILILIUS J	68.6S	34.5E	21	MANILILIUS J	68.6S	34.5E	21
MAGINUS H	52.5S	10.0W	15	MALLET K	47.6S	57.0E	43	MANILILIUS K	19.4N	34.9E	40	MANILILIUS K	19.4N	34.9E	40
MAGINUS J	49.9S	2.8W	18	MALLET L	47.7S	55.5E	13	MARALDI A	20.0N	36.3E	8	MARALDI A	20.0N	36.3E	8
MAGINUS K	47.4S	3.9W	31	MALLET M	21.9N	105.3E	41	MARALDI B	16.7N	36.1E	67	MARALDI B	16.7N	36.1E	67
MAGINUS L	49.2S	8.9W	11	MALYY G	21.7N	106.9E	28	MARALDI C	17.8N	35.8E	31	MARALDI C	17.8N	35.8E	31
MAGINUS M	50.4S	9.3W	10	MALYY H	19.6N	107.0E	15	MARALDI D	19.2N	35.8E	18	MARALDI D	19.2N	35.8E	18
MAGINUS N	48.5S	9.0W	24	MALYY I	19.9N	106.1E	14	MARALDI E	18.4N	36.8E	5	MARALDI E	18.4N	36.8E	5
MAGINUS O	50.6S	12.6W	12	MALYY L	5.7N	162.4E	179	MARALDI F	20.3N	33.2E	5	MARALDI F	20.3N	33.2E	5
MAGINUS P	50.7S	11.8W	10	MANDEL'SHTAM A	5.7N	162.4E	64	MARALDI G	13.2N	36.1E	4	MARALDI G	13.2N	36.1E	4
MAGINUS Q	50.8S	2.3W	9	MANDEL'SHTAM B	5.2N	166.2E	17	MARALDI H	22.6N	167.0W	25	MARALDI H	22.6N	167.0W	25
MAGINUS R	48.9S	10.4W	9	MANDEL'SHTAM C	4.5N	166.4E	29	MARALDI I	25.2N	166.3W	28	MARALDI I	25.2N	166.3W	28

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
MARCI C	24.3N	165.4W	26	MARIUS J	10.5N	46.9W	3	MAUFERTUIS K	49.3N	25.0W	6	MAURDOLYCUS H	38.2S	10.4E	7
MARCO POLO A	15.4N	2.0W	28	MARIUS K	9.4N	50.6W	4	MAUFERTUIS L	51.3N	29.2W	6	MAURDOLYCUS I	42.5S	14.0E	9
MARCO POLO B	14.9N	2.0W	37	MARIUS L	15.9N	55.7W	8	MAURDOLYCUS A	41.8S	14.0E	114	MAURDOLYCUS J	40.0S	12.6E	8
MARCO POLO C	17.2N	1.9W	7	MARIUS M	17.4N	54.9W	6	MAURDOLYCUS B	43.5S	14.2E	15	MAURDOLYCUS K	42.1S	14.5E	6
MARCO POLO D	14.0N	5.0W	7	MARIUS N	18.7N	54.7W	4	MAURDOLYCUS C	40.3S	11.7E	12	MAURDOLYCUS L	41.9S	12.6E	10
MARCO POLO E	15.0N	3.7W	6	MARIUS O	17.9N	51.3W	4	MAURDOLYCUS D	38.6S	10.8E	9	MAURDOLYCUS M	41.0S	14.1E	7
MARCO POLO F	15.7N	4.5W	4	MARIUS P	16.5N	56.2W	5	MAURDOLYCUS E	39.0S	13.2E	45	MAURDOLYCUS N	38.1S	12.8E	4
MARCO POLO G	16.7N	1.9W	5	MARIUS Q	13.6N	50.3W	5	MAURDOLYCUS F	38.4S	9.8E	6	MAURDOLYCUS O	40.7S	16.2E	5
MARCO POLO H	17.8N	1.7W	6	MARIUS R	13.9N	47.1W	7	MAURDOLYCUS G	40.6S	12.2E	25	MAURDOLYCUS P	42.0S	17.1E	7
MARCO POLO I	17.9N	1.2W	5	MARIUS S	9.6N	47.6W	3	MAURDOLYCUS H	44.4S	11.5E	7	MAURDOLYCUS Q	41.3S	11.4E	10
MARCO POLO J	18.2N	1.4W	10	MARIUS T	9.9N	48.3W	2	MAURDOLYCUS I	38.2S	10.4E	7	MAURDOLYCUS R	42.7S	15.2E	4
MARCO POLO K	14.8N	5.0W	19	MARIUS U	9.4N	49.7W	3	MAURDOLYCUS J	42.5S	14.0E	9	MAURDOLYCUS S	37.1N	39.6E	18
MARCO POLO L	17.6N	1.1W	37	MARIUS V	9.7N	54.9W	5	MAURDOLYCUS K	40.0S	12.6E	8	MAURDOLYCUS T	36.0N	41.8E	21
MARCO POLO M	16.9N	0.2W	31	MARIUS W	9.8N	50.7W	2	MAURDOLYCUS L	42.1S	14.5E	6	MAURDOLYCUS U	35.1N	42.0E	9
MARCO POLO N	17.8N	0.0E	21	MARIUS X	9.8N	50.7W	2	MAURDOLYCUS M	41.9S	12.6E	10	MAURDOLYCUS V	37.0N	38.6E	28
MARCO POLO O	13.6N	1.0W	3	MARIUS Y	53.4N	62.7W	40	MAURDOLYCUS N	41.0S	14.1E	7	MAURDOLYCUS W	38.2N	37.8E	8
MARCONI	9.6S	145.1E	73	MARKOV E	50.6N	60.1W	13	MAURDOLYCUS O	41.0S	14.1E	7	MAURDOLYCUS X	39.1N	40.1E	6
MARCONI C	8.4S	146.8E	9	MARKOV F	50.0N	61.8W	8	MAURDOLYCUS P	38.1S	12.8E	4	MAURDOLYCUS Y	39.5N	41.1E	5
MARCONI H	11.0S	147.5E	41	MARKOV G	50.0N	56.2W	5	MAURDOLYCUS Q	40.7S	16.2E	5	MAURDOLYCUS Z	40.3N	42.5E	4
MARCONI L	11.7S	145.3E	38	MARKOV U	51.9N	60.2W	29	MAURDOLYCUS R	42.0S	17.1E	7	MAURDOLYCUS AA	40.8N	42.6E	16
MARCONI S	10.0S	143.1E	14	MARTH	31.1S	29.3W	7	MAURDOLYCUS S	41.3S	11.4E	10	MAURDOLYCUS AB	40.4N	41.9E	17
MARINUS	39.4S	76.5E	58	MARTH K	29.9S	28.7W	3	MAURDOLYCUS T	42.7S	15.2E	4	MAURDOLYCUS AC	39.9N	38.0E	12
MARINUS A	39.9S	73.2E	27	MASKELYNE A	2.2N	30.1E	24	MAURDOLYCUS U	37.1N	39.6E	18	MAURDOLYCUS AD	40.0N	43.3E	3
MARINUS B	39.6S	74.8E	59	MASKELYNE B	0.1N	34.0E	29	MAURDOLYCUS V	36.0N	41.8E	21	MAURDOLYCUS AE	39.3N	37.0E	5
MARINUS C	38.0S	73.5E	37	MASKELYNE C	2.0N	28.9E	9	MAURDOLYCUS W	35.1N	42.0E	9	MAURDOLYCUS AF	30.0N	98.6E	115
MARINUS D	38.3S	79.4E	51	MASKELYNE D	1.1N	32.7E	9	MAURDOLYCUS X	37.0N	38.6E	28	MAURDOLYCUS AG	2.1N	92.1E	45
MARINUS E	36.2S	76.7E	17	MASKELYNE E	4.2N	32.5E	33	MAURDOLYCUS Y	38.2N	37.8E	8	MAURDOLYCUS AH	15.3S	50.3E	24
MARINUS F	41.3S	74.8E	17	MASKELYNE F	1.5N	35.3E	21	MAURDOLYCUS Z	39.1N	40.1E	6	MAURDOLYCUS AI	15.7S	49.1E	6
MARINUS G	40.4S	76.6E	21	MASKELYNE G	2.4N	26.7E	6	MAURDOLYCUS AA	39.5N	41.1E	5	MAURDOLYCUS AJ	15.4S	49.3E	9
MARINUS H	40.2S	77.7E	16	MASKELYNE H	3.2N	32.7E	4	MAURDOLYCUS AB	40.3N	42.5E	4	MAURDOLYCUS AK	14.7S	49.8E	27
MARINUS J	39.6S	71.0E	10	MASKELYNE I	3.3N	29.6E	5	MAURDOLYCUS AC	40.8N	42.6E	16	MAURDOLYCUS AL	40.4N	41.9E	17
MARINUS M	37.5S	80.8E	26	MASKELYNE J	7.8N	27.9E	8	MAURDOLYCUS AM	40.4N	41.9E	17	MAURDOLYCUS AN	39.9N	38.0E	12
MARINUS N	37.6S	78.4E	16	MASKELYNE K	5.4N	30.3E	5	MAURDOLYCUS AO	39.9N	38.0E	12	MAURDOLYCUS AP	40.0N	43.3E	3
MARINUS R	38.0S	75.3E	44	MASKELYNE L	0.5N	34.1E	10	MAURDOLYCUS AQ	40.0N	43.3E	3	MAURDOLYCUS AR	39.3N	37.0E	5
MARIOTTE	28.5S	139.1W	66	MASKELYNE M	3.0N	31.3E	13	MAURDOLYCUS AS	39.3N	37.0E	5	MAURDOLYCUS AR	30.0N	98.6E	115
MARIOTTE F	29.9S	139.7W	30	MASKELYNE N	0.0S	36.6E	5	MAURDOLYCUS AT	30.0N	98.6E	115	MAURDOLYCUS AS	2.1N	92.1E	45
MARIOTTE R	30.1S	141.6W	33	MASKELYNE O	0.9N	29.2E	4	MAURDOLYCUS AU	2.1N	92.1E	45	MAURDOLYCUS AT	15.3S	50.3E	24
MARIOTTE U	27.9S	142.8W	34	MASKELYNE P	1.3N	27.4E	4	MAURDOLYCUS AV	15.3S	50.3E	24	MAURDOLYCUS AU	15.7S	49.1E	6
MARIOTTE X	25.3S	140.0W	20	MASKELYNE Q	1.8N	28.1E	4	MAURDOLYCUS AW	15.7S	49.1E	6	MAURDOLYCUS AV	15.4S	49.3E	9
MARIOTTE Y	23.3S	140.3W	46	MASKELYNE R	42.6N	30.5E	34	MAURDOLYCUS AX	15.4S	49.3E	9	MAURDOLYCUS AW	14.7S	49.8E	27
MARIOTTE Z	22.9S	139.0W	47	MASKELYNE S	42.8N	30.1E	5	MAURDOLYCUS AY	14.7S	49.8E	27	MAURDOLYCUS AX	14.8S	51.8E	22
MARIUS A	11.9N	50.8W	41	MASON A	41.8N	29.6E	10	MAURDOLYCUS AZ	14.8S	51.8E	22	MAURDOLYCUS AY	14.2S	51.3E	21
MARIUS B	12.6N	46.0W	15	MASON B	42.9N	33.8E	12	MAURDOLYCUS BA	14.2S	51.3E	21	MAURDOLYCUS AZ	14.2S	52.7E	9
MARIUS C	16.3N	47.3W	12	MASON C	14.6S	93.8W	55	MAURDOLYCUS BB	14.6S	93.8W	55	MAURDOLYCUS BA	14.8S	53.5E	16
MARIUS D	14.0N	47.6W	11	MAUNDER A	3.2S	90.5W	15	MAURDOLYCUS BC	3.2S	90.5W	15	MAURDOLYCUS BB	13.8S	53.4E	4
MARIUS E	11.4N	45.0W	9	MAUNDER B	9.0S	90.3W	17	MAURDOLYCUS BD	9.0S	90.3W	17	MAURDOLYCUS BC	30.4N	20.9W	8
MARIUS F	12.1N	52.7W	6	MAUNDER Z	4.8S	92.4W	21	MAURDOLYCUS BE	4.8S	92.4W	21	MAURDOLYCUS BD	15.7S	170.8W	52
MARIUS G	12.1N	45.3W	6	MAURDOLYCUS	49.6N	27.3W	46	MAURDOLYCUS BF	49.6N	27.3W	46	MAURDOLYCUS BE	13.1S	169.1W	16
MARIUS H	12.1N	50.6W	3	MAURDOLYCUS A	50.6N	24.7W	14	MAURDOLYCUS BG	50.6N	24.7W	14	MAURDOLYCUS BF	16.0S	173.3W	23
	11.3N	50.3W	5	MAURDOLYCUS B	51.3N	26.7W	6	MAURDOLYCUS BH	51.3N	26.7W	6	MAURDOLYCUS BG	15.1S	173.0W	45
				MAURDOLYCUS C	50.2N	24.0W	11	MAURDOLYCUS BI	50.2N	24.0W	11	MAURDOLYCUS BH			

CRATER	LAT	LONG	NM	CRATER	LAT	LONG	NM	CRATER	LAT	LONG	NM	CRATER	LAT	LONG	KM		
MCKELLAR U	13.9S	174.5W	37	MEES A	15.7N	95.2W	36	MEES A	15.7N	95.2W	36	MERSENIUS	21.5S	49.2W	84		
MCLAUGHLIN	47.1N	92.9W	79	MEES J	12.3N	94.7W	26	MEES J	12.3N	94.7W	26	MERSENIUS B	21.0S	51.6W	15		
MCLAUGHLIN A	51.6N	92.4W	35	MEES Y	15.7N	96.6W	85	MEES Y	15.7N	96.6W	85	MERSENIUS C	19.8S	45.9W	14		
MCLAUGHLIN B	50.2N	91.2W	43	MEGERS S	24.3N	123.0E	53	MEGERS S	24.3N	123.0E	53	MERSENIUS D	23.1S	46.8W	34		
MCLAUGHLIN C	48.5N	91.9W	60	MEGERS S	24.0N	119.8E	42	MEGERS S	24.0N	119.8E	42	MERSENIUS E	22.5S	46.0W	10		
MCLAUGHLIN F	45.0N	94.6W	34	MEITNER A	10.5S	112.7E	87	MEITNER A	10.5S	112.7E	87	MERSENIUS H	22.5S	49.9W	15		
MCLAUGHLIN U	47.2N	97.0W	30	MEITNER A	8.1S	113.5E	17	MEITNER A	8.1S	113.5E	17	MERSENIUS J	21.0S	52.8W	5		
MCLAUGHLIN Z	52.6N	92.8W	21	MEITNER C	9.7S	113.7E	19	MEITNER C	9.7S	113.7E	19	MERSENIUS K	21.2S	50.7W	5		
MC MATH	17.3N	165.6W	86	MEITNER H	11.9S	116.0E	13	MEITNER H	11.9S	116.0E	13	MERSENIUS L	19.9S	48.4W	3		
MC MATH A	19.2N	165.3W	15	MEITNER J	12.1S	115.1E	15	MEITNER J	12.1S	115.1E	15	MERSENIUS M	21.2S	48.3W	5		
MC MATH J	14.8N	163.3W	36	MEITNER R	12.0S	109.4E	16	MEITNER R	12.0S	109.4E	16	MERSENIUS N	22.1S	49.2W	3		
MC MATH M	16.1N	165.5W	15	MENDEL	48.8S	109.9W	138	MENDEL	48.8S	109.9W	138	MERSENIUS P	19.9S	47.8W	42		
MC MATH P	13.4N	168.6W	28	MENDEL B	46.5S	107.7W	18	MENDEL B	46.5S	107.7W	18	MERSENIUS R	19.3S	47.6W	4		
MC MATH Q	14.5N	167.7W	20	MENDEL J	51.6S	107.4W	58	MENDEL J	51.6S	107.4W	58	MERSENIUS S	19.2S	46.9W	16		
MCNALLY	22.6N	127.2W	48	MENDEL U	46.7S	116.7W	66	MENDEL U	46.7S	116.7W	66	MERSENIUS U	23.0S	50.0W	4		
MCNALLY T	22.3N	129.0W	19	MENDELEEV	5.6N	141.5E	330	MENDELEEV	5.6N	141.5E	330	MERSENIUS V	22.9S	50.5W	5		
MCNALLY Y	24.2N	127.5W	22	MENDELEEV P	2.7N	139.4E	29	MENDELEEV P	2.7N	139.4E	29	MERSENIUS W	23.0S	50.8W	5		
MECHNIKOV C	11.0S	149.0W	60	MENELAUS	16.3N	16.0E	27	MENELAUS	16.3N	16.0E	27	MERSENIUS X	22.4S	47.9W	4		
MECHNIKOV D	9.9S	148.0W	35	MENELAUS A	17.1N	13.4E	7	MENELAUS A	17.1N	13.4E	7	MERSENIUS Y	22.7S	48.2W	4		
MECHNIKOV F	10.2S	147.2W	53	MENELAUS C	14.8N	14.5E	4	MENELAUS C	14.8N	14.5E	4	MERSENIUS Z	21.0S	50.6W	3		
MECHNIKOV G	11.3S	145.0W	30	MENELAUS D	13.2N	16.3E	4	MENELAUS D	13.2N	16.3E	4	MESHCHERSKIY	12.2N	125.5E	65		
MECHNIKOV U	11.8S	146.6W	17	MENELAUS E	13.6N	15.9E	3	MENELAUS E	13.6N	15.9E	3	MESHCHERSKIY K	9.6N	126.8E	17		
MECHNIKOV Z	10.6S	150.9W	30	MENZEL	3.4N	36.9E	3	MENZEL	3.4N	36.9E	3	MESHCHERSKIY X	16.0N	124.2E	39		
MEE	9.3S	149.2W	21	MERCATOR	29.3S	26.1W	47	MERCATOR	29.3S	26.1W	47	MESSALA	39.2N	59.9E	124		
MEE A	43.7S	35.0W	132	MERCATOR A	30.6S	27.8W	9	MERCATOR A	30.6S	27.8W	9	MESSALA A	36.6N	53.8E	26		
MEE B	44.4S	29.1W	14	MERCATOR B	29.1S	25.1W	8	MERCATOR B	29.1S	25.1W	8	MESSALA B	37.4N	59.9E	18		
MEE C	44.6S	31.1W	15	MERCATOR C	29.1S	26.9W	8	MERCATOR C	29.1S	26.9W	8	MESSALA C	40.9N	65.8E	12		
MEE D	45.3S	28.7W	13	MERCATOR D	29.3S	25.3W	7	MERCATOR D	29.3S	25.3W	7	MESSALA D	40.5N	67.8E	28		
MEE E	45.3S	32.9W	9	MERCATOR E	30.0S	26.8W	5	MERCATOR E	30.0S	26.8W	5	MESSALA E	40.0N	64.9E	40		
MEE F	43.0S	35.3W	16	MERCATOR F	29.6S	26.8W	4	MERCATOR F	29.6S	26.8W	4	MESSALA F	38.9N	64.4E	32		
MEE G	43.3S	36.7W	12	MERCATOR G	31.1S	25.0W	14	MERCATOR G	31.1S	25.0W	14	MESSALA G	39.1N	68.6E	29		
MEE H	45.5S	40.7W	23	MERCATOR K	30.6S	22.7W	4	MERCATOR K	30.6S	22.7W	4	MESSALA J	41.1N	61.2E	15		
MEE J	44.1S	39.4W	48	MERCATOR L	30.7S	23.5W	4	MERCATOR L	30.7S	23.5W	4	MESSALA K	41.1N	58.5E	13		
MEE K	44.5S	40.6W	10	MERCATOR M	30.2S	23.6W	4	MERCATOR M	30.2S	23.6W	4	MESSALA L	1.9S	47.6E	11		
MEE L	44.4S	41.6W	9	MERCURIUS	46.6N	66.2E	68	MERCURIUS	46.6N	66.2E	68	MESSIER	2.0S	47.0E	13		
MEE M	44.0S	41.5W	8	MERCURIUS A	48.0N	73.6E	20	MERCURIUS A	48.0N	73.6E	20	MESSIER A	0.9S	48.0E	6		
MEE N	45.8S	29.1W	8	MERCURIUS B	47.4N	70.0E	13	MERCURIUS B	47.4N	70.0E	13	MESSIER B	3.6S	46.3E	8		
MEE O	45.2S	42.2W	6	MERCURIUS C	47.5N	59.4E	26	MERCURIUS C	47.5N	59.4E	26	MESSIER D	3.3S	45.4E	5		
MEE P	45.9S	30.0W	14	MERCURIUS D	46.1N	68.6E	50	MERCURIUS D	46.1N	68.6E	50	MESSIER E	3.3S	45.4E	5		
MEE Q	43.6S	33.9W	1	MERCURIUS E	49.7N	73.3E	29	MERCURIUS E	49.7N	73.3E	29	MESSIER J	1.5S	52.1E	4		
MEE R	44.0S	43.4W	10	MERCURIUS F	45.2N	62.9E	17	MERCURIUS F	45.2N	62.9E	17	MESSIER L	1.2S	51.8E	6		
MEE S	43.2S	41.0W	12	MERCURIUS G	45.1N	64.3E	13	MERCURIUS G	45.1N	64.3E	13	METIUS	40.3S	43.3E	88		
MEE T	42.5S	38.2W	9	MERCURIUS H	49.2N	63.6E	10	MERCURIUS H	49.2N	63.6E	10	METIUS B	40.1S	44.3E	14		
MEE U	42.8S	33.9W	8	MERCURIUS J	47.2N	59.0E	9	MERCURIUS J	47.2N	59.0E	9	METIUS C	44.2S	49.1E	11		
MEE V	45.5S	42.4W	5	MERCURIUS K	47.4N	73.2E	21	MERCURIUS K	47.4N	73.2E	21	METIUS D	42.6S	48.4E	11		
MEE W	43.6S	35.5W	7	MERCURIUS L	45.9N	64.3E	12	MERCURIUS L	45.9N	64.3E	12	METIUS E	39.7S	42.8E	6		
MEE X	41.5S	36.0W	7	MERCURIUS M	50.9N	73.9E	40	MERCURIUS M	50.9N	73.9E	40	METIUS F	39.1S	42.9E	8		
MEE Y	44.1S	36.8W	7	MERRILL	75.2N	116.3W	57	MERRILL	75.2N	116.3W	57	METIUS G	40.3S	45.3E	9		
MEE Z	44.7S	42.6W	12	MERRILL X	77.0N	119.2W	34	MERRILL X	77.0N	119.2W	34	METON	73.8N	19.2E	122		
MEES	13.6N	96.1W	51	MERRILL Y	76.8N	115.4W	35	MERRILL Y	76.8N	115.4W	35	METON A	73.3N	31.3E	14		
															71.2N	18.0E	6

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
METON C	70.6N	19.0E	77	MINEUR V	26.2N	163.1W	26	MORETUS C	72.6S	11.2W	17
METON D	72.2N	24.7E	78	MINEUR X	27.1N	162.7W	31	MORLEY	2.8S	64.6E	14
METON E	75.3N	15.3E	42	MINKOWSKI	56.2S	145.5W	104	MOROZOV	5.0N	127.4E	43
METON F	72.0N	14.2E	51	MINKOWSKI S	56.1S	145.6W	13	MOROZOV C	6.1N	128.5E	10
METON G	72.9N	28.4E	10	MINNAERT	67.2S	179.3E	118	MOROZOV E	5.4N	130.2E	15
METON W	67.4N	17.3E	7	MINNAERT C	64.2S	176.0W	15	MOROZOV F	5.4N	130.0E	60
MEZENTSEV	72.1N	128.7W	90	MINNAERT N	71.1S	176.1E	33	MOROZOV Y	7.3N	127.0E	45
MEZENTSEV H	68.7N	126.8W	74	MINNAERT W	63.4S	174.1E	24	MORSE	22.1N	175.1W	77
MEZENTSEV Q	69.4N	135.6W	26	MITCHELL	49.7N	20.2E	30	MORSE N	20.2N	176.1W	25
MEZENTSEV S	71.5N	136.9W	21	MITCHELL B	48.3N	19.3E	6	MORSE T	22.0N	179.5W	34
MICHELSON	7.0N	120.9W	126	MITCHELL E	47.6N	21.7E	8	MOSELEY	20.9N	90.1W	90
MICHELSON G	5.7N	118.8W	27	MITRA	18.0N	154.7W	92	MOSELEY C	22.3N	88.5W	18
MICHELSON H	4.6N	116.8W	35	MITRA A	20.8N	154.1W	46	MOSELEY D	22.9N	87.6W	17
MICHELSON V	8.0N	124.4W	20	MITRA J	15.9N	153.2W	46	MOSTING	0.7S	5.9W	25
MICHELSON W	7.5N	121.3W	25	MITRA Y	21.5N	155.2W	26	MOSTING A	3.2S	5.2W	13
MILANKOVIC	77.2N	169.6E	105	MOBIUS	15.8N	101.2E	50	MOSTING B	2.7S	7.4W	7
MILANKOVIC E	78.0N	177.2W	46	MOHOROVICIC	19.0S	165.0W	51	MOSTING C	1.8S	8.0W	4
MILICHIVS	10.0N	30.2W	12	MOHOROVICIC A	16.0S	163.1W	20	MOSTING D	0.3S	5.1W	7
MILICHIVS A	9.3N	32.0W	9	MOHOROVICIC D	17.8S	162.1W	18	MOSTING E	0.3N	4.6W	44
MILICHIVS C	11.2N	29.4W	3	MOHOROVICIC F	18.9S	163.6W	23	MOSTING K	0.7S	7.4W	3
MILICHIVS D	8.0N	28.2W	4	MOHOROVICIC R	19.9S	167.7W	42	MOSTING L	0.6S	3.4W	3
MILICHIVS E	10.7N	28.1W	3	MOHOROVICIC W	17.7S	166.5W	21	MOSTING M	1.3S	4.3W	31
MILICHIVS K	8.5N	30.3W	4	MOHOROVICIC Z	18.6S	165.1W	14	MOSTING N	3.2S	6.6W	18
MILLER	39.3S	0.8E	61	MOIGNO	66.4N	28.9E	37	MOUCHEZ	78.3N	26.6W	82
MILLER A	37.7S	1.8E	39	MOIGNO A	64.8N	29.7E	16	MOUCHEZ A	80.8N	29.9W	51
MILLER B	37.6S	1.0E	12	MOIGNO B	64.6N	26.1E	26	MOUCHEZ B	78.2N	22.8W	8
MILLER C	38.2S	0.3W	36	MOIGNO C	65.9N	29.0E	9	MOUCHEZ C	77.4N	26.0W	13
MILLER D	38.0S	3.1E	5	MOIGNO D	65.2N	27.7E	23	MOUCHEZ J	79.4N	38.2W	17
MILLER E	38.8S	2.8E	6	MOISEEV	9.5N	103.3E	60	MOUCHEZ L	78.6N	40.3W	20
MILLER K	39.8S	0.9E	4	MOISEEV S	8.7N	100.7E	29	MOUCHEZ M	80.2N	49.3W	17
MILLIKAN	46.8N	121.5E	98	MOISEEV Z	11.2N	103.4E	80	MOULTON	61.1S	97.2E	50
MILLIKAN B	49.8N	123.5E	21	MOISSAN	4.8N	137.4E	22	MOULTON H	61.5S	100.6E	44
MILLIKAN J	45.8N	124.6E	36	MOLTKE	0.6S	24.2E	7	MOULTON F	63.9S	93.5E	14
MILLIKAN Q	43.9N	118.6E	33	MOLTKE A	1.0S	23.2E	4	MULLER	7.6S	2.1E	22
MILLIKAN R	46.0N	117.7E	49	MOLTKE B	1.0S	25.2E	5	MULLER A	8.2S	2.1E	10
MILLS	8.6N	156.0E	32	MONDE	19.2S	47.6E	37	MULLER F	7.8S	1.5E	6
MILLS B	10.7N	156.9E	24	MONTANARI	45.8S	20.6W	77	MULLER D	7.9S	2.4E	11
MILLS C	9.8N	157.3E	14	MONTANARI D	45.9S	22.1W	24	MURCHISON	5.1N	0.1E	58
MILLS K	6.8N	157.0E	26	MONTANARI W	44.8S	18.1W	7	MURCHISON T	4.4N	0.1E	3
MILLS R	8.1N	154.8E	19	MONTES RECTI R	48.4N	18.3W	8	MUTUS	63.6S	30.1E	78
MILLS W	10.0N	154.2E	18	MONTGOLFIER	47.3N	159.8W	88	MUTUS A	63.8S	31.8E	16
MILNE	30.5S	112.6E	262	MONTGOLFIER J	46.4N	158.2W	28	MUTUS B	63.9S	29.5E	17
MILNE K	32.5S	113.1E	65	MONTGOLFIER P	46.1N	160.9W	36	MUTUS C	61.2S	27.2E	32
MILNE L	33.7S	112.7E	26	MONTGOLFIER W	49.3N	164.4W	37	MUTUS D	58.4S	23.3E	22
MILNE M	35.7S	112.1E	54	MONTGOLFIER Y	50.5N	161.3W	40	MUTUS E	65.5S	36.1E	22
MILNE N	35.5S	110.8E	37	MOORE	37.4N	177.5W	55	MUTUS F	66.2S	34.1E	42
MILNE P	37.1S	107.7E	95	MOORE F	37.4N	175.0W	24	MUTUS G	67.2S	35.1E	17
MILNE Q	34.3S	107.3E	75	MOORE L	36.1N	177.1W	27	MUTUS H	63.6S	24.2E	21
MINEUR	25.0N	161.3W	73	MORETUS	70.6S	5.5W	114	MUTUS I	62.7S	23.3E	8
MINEUR D	25.9N	159.2W	20	MORETUS A	70.4S	13.8W	32	MUTUS K	57.8S	21.5E	7

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM				
MUTUS L	61.8S	24.9E	20	NEANDER L	31.3S	41.8E	21	NEANDER L	31.3S	41.8E	21	NEANDER L	31.3S	41.8E	21				
MUTUS M	59.1S	24.4E	20	NEANDER H	34.8S	37.7E	11	NEANDER M	32.4S	37.2E	17	NEANDER H	34.8S	37.7E	11				
MUTUS N	62.4S	27.6E	11	NEANDER N	35.6S	39.1E	13	NEANDER O	28.4S	41.1E	6	NEANDER N	35.6S	39.1E	13				
MUTUS O	57.7S	23.8E	14	NEANDER P	28.4S	41.1E	6	NEANDER Q	28.8S	41.4E	6	NEANDER P	28.4S	41.1E	6				
MUTUS P	59.1S	25.7E	16	NEANDER R	33.2S	38.6E	12	NEANDER R	33.2S	38.6E	12	NEANDER Q	28.8S	41.4E	6				
MUTUS Q	62.2S	30.4E	8	NEANDER S	31.9S	42.1E	12	NEANDER R	33.2S	38.6E	12	NEANDER Q	28.8S	41.4E	6				
MUTUS R	60.8S	23.9E	27	NEANDER S	31.9S	42.1E	12	NEANDER R	33.2S	38.6E	12	NEANDER Q	28.8S	41.4E	6				
MUTUS K	60.5S	22.0E	25	NEANDER T	29.9S	38.4E	10	NEANDER S	31.9S	42.1E	12	NEANDER Q	28.8S	41.4E	6				
MUTUS S	59.2S	21.2E	34	NEANDER T	29.9S	38.4E	10	NEANDER T	29.9S	38.4E	10	NEANDER Q	28.8S	41.4E	6				
MUTUS V	62.9S	31.3E	24	NEANDER V	31.3S	38.2E	5	NEANDER V	31.3S	38.2E	5	NEANDER Q	28.8S	41.4E	6				
MUTUS W	66.6S	40.0E	21	NEANDER W	32.3S	38.5E	9	NEANDER W	32.3S	38.5E	9	NEANDER Q	28.8S	41.4E	6				
MUTUS X	67.1S	36.8E	21	NEANDER X	33.1S	37.8E	8	NEANDER X	33.1S	37.8E	8	NEANDER Q	28.8S	41.4E	6				
MUTUS Y	64.8S	35.0E	26	NEANDER Y	34.5S	38.2E	8	NEANDER X	33.1S	37.8E	8	NEANDER Q	28.8S	41.4E	6				
MUTUS Z	64.0S	34.5E	30	NEANDER Z	33.8S	42.0E	7	NEANDER Y	34.5S	38.2E	8	NEANDER Q	28.8S	41.4E	6				
NAGAOKA	19.4N	154.0E	47	NEARCH	58.5S	39.1E	76	NEARCH	58.5S	39.1E	76	NEANDER Q	28.8S	41.4E	6				
NAGAOKA U	19.9N	151.4E	30	NEARCH A	60.1S	40.1E	43	NEARCH A	60.1S	40.1E	43	NEANDER Q	28.8S	41.4E	6				
NAGAOKA W	20.0N	153.0E	29	NEARCH B	60.9S	35.8E	43	NEARCH B	60.9S	35.8E	43	NEANDER Q	28.8S	41.4E	6				
NANSEN A	81.3N	95.3E	122	NEARCH C	62.2S	35.8E	41	NEARCH C	62.2S	35.8E	41	NEANDER Q	28.8S	41.4E	6				
NANSEN B	82.8N	63.0E	46	NEARCH D	57.0S	38.0E	10	NEARCH D	57.0S	38.0E	10	NEANDER Q	28.8S	41.4E	6				
NANSEN C	83.2N	55.5E	34	NEARCH E	61.4S	33.9E	11	NEARCH E	61.4S	33.9E	11	NEANDER Q	28.8S	41.4E	6				
NANSEN D	83.8N	64.0E	21	NEARCH F	62.9S	37.9E	8	NEARCH F	62.9S	37.9E	8	NICOLAI	42.4S	25.9E	42				
NANSEN E	83.3N	71.0E	15	NEARCH G	63.3S	39.8E	5	NEARCH G	63.3S	39.8E	5	NICOLAI A	42.4S	25.9E	42				
NANSEN F	84.7N	60.0E	62	NEARCH H	57.6S	40.6E	9	NEARCH H	57.6S	40.6E	9	NICOLAI B	43.2S	25.3E	13				
NANSEN U	81.6N	81.4E	16	NEARCH J	57.6S	37.4E	7	NEARCH J	57.6S	37.4E	7	NICOLAI C	44.0S	29.0E	25				
NAONDOU	4.6S	57.8E	35	NEARCH K	57.9S	35.3E	13	NEARCH K	57.9S	35.3E	13	NICOLAI D	41.7S	25.5E	6				
NASIREDDIN	41.0S	0.2E	52	NEARCH L	58.4S	35.6E	18	NEARCH L	58.4S	35.6E	18	NICOLAI E	40.6S	25.3E	13				
NASIREDDIN B	39.4S	1.1W	9	NEARCH M	58.4S	35.0E	7	NEARCH M	58.4S	35.0E	7	NICOLAI F	42.8S	22.4E	11				
NASHYTH	50.5S	56.2W	77	NECHO	5.0S	123.1E	31	NECHO	5.0S	123.1E	31	NICOLAI G	43.5S	26.8E	17				
NASHYTH D	49.2S	55.3W	13	NECHO H	6.0S	123.1E	12	NECHO H	6.0S	123.1E	12	NICOLAI H	40.5S	22.0E	8				
NASHYTH E	49.9S	57.6W	5	NECHO F	6.8S	122.0E	75	NECHO F	6.8S	122.0E	75	NICOLAI I	42.9S	28.2E	25				
NASHYTH F	50.0S	53.5W	9	NECHO R	5.6S	122.0E	18	NECHO R	5.6S	122.0E	18	NICOLAI L	44.1S	25.6E	13				
NASSAU	49.6S	53.8W	7	NECHO V	4.3S	120.6E	16	NECHO V	4.3S	120.6E	16	NICOLAI M	42.4S	29.0E	11				
NASSAU D	24.9S	177.4E	77	NEISON	68.3N	25.1E	53	NEISON	68.3N	25.1E	53	NICOLAI P	43.1S	29.7E	30				
NASSAU F	23.7S	179.2W	62	NEISON A	67.4N	26.7E	9	NEISON A	67.4N	26.7E	9	NICOLAI Q	42.3S	30.1E	26				
NASSAU Y	24.7S	179.2W	112	NEISON B	67.4N	26.7E	9	NEISON B	67.4N	26.7E	9	NICOLAI R	41.5S	25.9E	6				
NAUMANN B	22.5S	176.8E	38	NEISON C	67.0N	23.2E	9	NEISON C	67.0N	23.2E	9	NICOLAI Z	40.9S	21.5E	24				
NAUMANN G	35.4N	62.0W	10	NEISON D	68.0N	22.6E	6	NEISON D	68.0N	22.6E	6	NICOLLET	21.9S	12.5W	15				
NEANDER	37.4N	60.6W	10	NEPER	8.8N	84.5E	137	NEPER	8.8N	84.5E	137	NICOLLET B	20.1S	13.5W	5				
NEANDER A	33.6N	60.7W	6	NEPER D	9.2N	80.8E	40	NEPER D	9.2N	80.8E	40	NICOLLET D	23.2S	12.2W	2				
NEANDER B	31.3S	39.9E	50	NEPER H	10.4N	78.2E	9	NEPER H	10.4N	78.2E	9	NIELSEN	31.8N	51.8W	10				
NEANDER C	30.9S	39.6E	11	NEPER Q	8.0N	83.1E	12	NEPER Q	8.0N	83.1E	12	NIEPCE	72.7N	119.1W	58				
NEANDER D	28.2S	40.1E	9	NERNST	35.4N	94.5W	119	NERNST	35.4N	94.5W	119	NIEPCE F	72.5N	113.5W	44				
NEANDER E	28.6S	36.0E	20	NEKST T	35.8N	96.9W	25	NEKST T	35.8N	96.9W	25	NIJLAND	33.0N	134.1E	36				
NEANDER F	29.8S	42.4E	11	NEUJMIN	26.7S	125.3E	100	NEUJMIN	26.7S	125.3E	100	NIJLAND A	36.2N	134.1E	26				
NEANDER G	27.5S	40.7E	25	NEUJMIN F	28.5S	124.2E	38	NEUJMIN F	28.5S	124.2E	38	NIJLAND U	34.5N	131.6E	35				
NEANDER H	33.1S	37.9E	22	NEUJMIN Q	30.0S	121.8E	17	NEUJMIN Q	30.0S	121.8E	17	NIJLAND V	35.2N	131.6E	35				
NEANDER I	33.4S	43.8E	18	NEUJMIN T	27.1S	122.0E	24	NEUJMIN T	27.1S	122.0E	24	NIKOLAEV	34.5N	154.2E	20				
NEANDER J	34.0S	43.4E	13	NEUMAYER	71.1S	70.7E	76	NEUMAYER	71.1S	70.7E	76	NIKOLAEV G	34.5N	154.2E	20				
NEANDER K	35.0S	39.8E	14	NEUMAYER A	75.0S	73.6E	31	NEUMAYER A	75.0S	73.6E	31	NIKOLAEV J	31.7N	155.5E	18				
				NEUMAYER B	71.6S	78.5E	31	NEUMAYER B	71.6S	78.5E	31	NISHINA	44.6S	170.4W	66				
																NISHINA T	43.7S	174.4W	28

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
NOBEL	15.0N	101.3W	49	O'DAY M	31.7S	157.1E	16	OMAR KHAYYAM	58.0N	102.1W	70
NOBEL B	17.3N	99.5W	24	O'DAY T	30.4S	154.4E	24	OFELT	16.3S	17.5W	49
NOBEL K	13.1N	100.2W	20	ORRUCHEV M	38.9S	162.1E	72	OFELT E	17.0S	17.8W	8
NOBEL L	12.5N	100.9W	38	ORRUCHEV T	40.5S	162.2E	46	OFELT F	18.1S	18.7W	4
NORILI	0.2N	75.9E	42	ORRUCHEV U	38.5S	157.7E	21	OFELT G	16.8S	17.2W	4
NOETHER A	66.6N	113.5W	67	ORRUCHEV V	36.6S	158.3E	39	OFELT H	15.8S	17.3W	3
NOETHER E	69.3N	112.1W	29	ORRUCHEV X	34.7S	159.5E	18	OFELT K	13.6S	17.1W	5
NOETHER T	67.6N	105.1W	47	OENOFIDES	57.0N	64.1W	67	OFFENHEIMER	35.4S	166.0W	206
NOETHER U	66.3N	121.5W	44	OENOFIDES B	58.5N	68.6W	34	OFFENHEIMER F	34.7S	161.5W	35
NOETHER V	67.6N	123.4W	36	OENOFIDES K	55.8N	61.2W	6	OFFENHEIMER H	36.1S	163.1W	33
NOETHER W	68.9N	122.4W	26	OENOFIDES L	55.5N	61.9W	10	OFFENHEIMER R	37.3S	170.4W	26
NOETHER X	68.9N	116.8W	30	OENOFIDES M	55.5N	61.1W	6	OFFENHEIMER U	34.3S	167.9W	38
NOETHER Y	48.8S	45.7W	31	OENOFIDES N	55.6N	67.9W	56	OFFENHEIMER V	32.0S	172.7W	32
NOGGERATH A	47.9S	43.4W	7	OENOFIDES S	58.1N	69.9W	7	OFFENHEIMER W	32.1S	169.0W	20
NOGGERATH B	47.0S	43.4W	5	OENOFIDES T	57.2N	68.9W	8	OPPOLZER	1.5S	0.5W	40
NOGGERATH C	45.8S	43.1W	13	OENOFIDES X	57.5N	62.4W	5	OPPOLZER A	0.5S	0.3W	3
NOGGERATH D	47.2S	41.5W	14	OENOFIDES Y	57.0N	63.3W	6	OPPOLZER K	1.7S	0.3W	3
NOGGERATH E	45.2S	43.9W	5	OENOFIDES Z	58.9N	67.0W	7	OPRESME	42.4S	169.2E	77
NOGGERATH F	48.0S	46.9W	9	OKERSTED	43.1N	47.2E	42	OPRESME K	43.9S	170.0E	24
NOGGERATH G	50.3S	45.8W	21	OKERSTED A	43.4N	47.2E	7	OPRESME Q	44.0S	167.2E	23
NOGGERATH H	49.6S	47.9W	26	OKERSTED F	43.6N	46.0E	21	OPRESME U	41.6S	164.8E	84
NOGGERATH J	48.4S	47.9W	17	OKERSTED U	42.4N	44.6E	5	OPRESME V	40.5S	165.6E	51
NOGGERATH K	44.9S	46.3W	4	OKM	18.4N	113.5W	64	ORLDV	25.7S	175.0W	81
NOGGERATH L	45.2S	47.2W	5	OKEN	43.7S	75.9E	72	ORLOV D	24.8S	173.4W	27
NOGGERATH M	44.0S	46.6W	11	OKEN A	43.2S	71.3E	36	ORLOV Y	22.8S	175.1W	126
NOGGERATH P	47.7S	41.8W	10	OKEN E	46.1S	78.9E	12	ORONTIUS	40.3S	4.0W	122
NOGGERATH S	44.5S	46.2W	6	OKEN F	44.4S	71.5E	21	ORONTIUS A	39.1S	2.6W	7
NONIUS	34.8S	3.8E	70	OKEN L	43.1S	78.2E	10	ORONTIUS B	40.0S	3.1W	10
NONIUS A	35.4S	5.6E	10	OKEN M	41.8S	75.4E	7	ORONTIUS C	37.9S	4.1W	15
NONIUS B	35.8S	2.0E	21	OKEN N	42.4S	74.5E	40	ORONTIUS D	39.4S	6.2W	15
NONIUS C	35.4S	1.1E	7	OLBERS	7.4N	75.9W	75	ORONTIUS E	39.5S	4.8W	6
NONIUS D	35.5S	1.8E	6	OLBERS A	8.1N	77.6W	43	ORONTIUS F	39.1S	3.9W	41
NONIUS F	35.9S	3.8E	7	OLBERS B	6.8N	74.1W	16	OSTWALD	10.3N	122.0E	113
NONIUS G	34.7S	5.7E	6	OLBERS D	10.2N	78.2W	116	OSTWALD Y	13.6N	121.0E	24
NONIUS K	33.7S	3.9E	18	OLBERS G	8.4N	74.5W	10	PALISA	9.4S	7.2W	33
NONIUS L	33.5S	3.5E	31	OLBERS H	8.7N	74.4W	8	PALISA A	9.0S	6.7W	5
NONIUS Q	35.9S	4.2E	7	OLBERS K	6.8N	78.2W	24	PALISA C	7.7S	6.4W	9
NONIUS R	35.9S	3.3E	10	OLBERS M	8.0N	81.2W	33	PALISA D	8.6S	6.9W	8
NONIUS S	34.8S	4.3E	4	OLBERS N	9.0N	79.7W	22	PALISA E	8.4S	5.7W	18
NORMAN	11.8S	30.4W	10	OLBERS S	6.8N	76.7W	21	PALISA F	9.6S	7.3W	5
NUMEROV	70.8S	160.7W	106	OLBERS V	9.1N	73.0W	7	PALISA T	8.2S	8.2W	12
NUMEROV G	71.7S	151.9W	26	OLBERS W	5.9N	81.5W	18	PALISA W	9.1S	6.3W	4
NUMEROV Z	68.1S	160.0W	44	OLBERS Y	6.5N	83.6W	21	PALITZSCH	28.0S	64.5E	41
NUNN	4.6N	91.1E	19	OLCOTT	20.6N	117.8E	82	PALITZSCH A	26.9S	65.8E	31
NUSL	32.3N	167.6E	62	OLCOTT E	20.9N	119.8E	59	PALITZSCH B	26.4S	68.4E	39
NUSL E	32.9N	168.9E	29	OLCOTT L	18.3N	118.6E	36	PALLAS	5.5N	1.6W	46
NUSL S	31.2N	164.1E	42	OLCOTT M	17.9N	117.6E	46	PALLAS A	6.0N	2.3W	11
NUSL Y	34.3N	166.9E	51	OLIVIER	59.1N	138.5E	69	PALLAS B	4.2N	2.6W	4
O'DAY	30.6S	157.5E	71	OLIVIER N	56.7N	137.1E	63	PALLAS C	4.5N	1.1W	6
O'DAY B	29.1S	158.0E	16	OLIVIER Y	61.9N	136.5E	47	PALLAS D	4.2N	2.6W	4

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
FALLAS E	4.0N	1.4W	26	PARKHURST B	32.0S	104.4E	30	PASCAL J	73.2N	69.0W	14
FALLAS F	3.4N	1.3W	18	PARKHURST D	32.8S	105.4E	27	PASCAL L	73.8N	63.0W	15
FALLAS H	4.6N	1.5W	5	PARKHURST K	36.3S	105.2E	11	PASCHEN	13.9S	139.8W	133
FALLAS M	7.0N	0.5E	6	PARKHURST Q	35.0S	101.6E	37	PASCHEN G	14.3S	135.4W	29
FALLAS W	1.7N	1.5W	3	PARKHURST X	31.5S	102.3E	12	PASCHEN H	16.0S	135.6W	27
FALLAS X	3.6N	1.3W	3	PARKHURST Y	29.9S	102.8E	49	PASCHEN K	17.9S	138.9W	57
FALLAS Y	5.2N	3.2W	3	PARROT	14.5S	3.3E	70	PASCHEN L	16.4S	139.5W	38
FALLAS Z	28.6S	47.7W	41	PARROT A	15.3S	2.1E	21	PASCHEN M	16.1S	140.0W	94
FALMIERI A	32.2S	48.4W	21	PARROT B	13.6S	2.5E	10	PASCHEN S	14.5S	142.0W	48
FALMIERI B	30.8S	48.2W	9	PARROT C	18.5S	1.2E	31	PASCHEN U	13.2S	143.0W	29
FALMIERI E	29.2S	48.5W	14	PARROT D	14.2S	3.6E	21	PASTEUR	11.4S	104.5E	235
FALMIERI G	32.5S	47.6W	9	PARROT E	16.0S	2.3E	20	PASTEUR A	7.0S	105.7E	25
FALMIERI H	31.5S	47.7W	19	PARROT F	16.1S	1.4E	19	PASTEUR B	8.2S	105.8E	20
FALMIERI J	33.6S	49.3W	10	PARROT G	17.4S	2.6E	28	PASTEUR C	8.8S	108.8E	36
FANETH	63.0N	94.8W	65	PARROT H	17.6S	1.2E	19	PASTEUR D	10.8S	108.5E	19
FANETH A	65.3N	94.1W	47	PARROT J	17.0S	1.8E	23	PASTEUR E	11.6S	105.7E	21
FANETH K	61.7N	92.9W	31	PARROT K	14.1S	1.8E	44	PASTEUR G	12.1S	106.4E	21
FANETH W	65.0N	101.2W	28	PARROT L	18.0S	0.9E	7	PASTEUR H	12.2S	104.6E	10
FANNEKOEK	4.2S	140.5E	71	PARROT M	18.0S	2.0E	7	PASTEUR I	13.6S	101.5E	24
FANNEKOEK A	0.9S	141.0E	28	PARROT N	13.8S	0.5E	5	PASTEUR S	12.2S	102.0E	29
FANNEKOEK D	2.6S	143.5E	28	PARROT O	16.9S	2.6E	10	PASTEUR T	11.6S	100.1E	41
FANNEKOEK R	5.4S	138.3E	71	PARROT P	18.6S	3.0E	6	PASTEUR U	9.8S	101.5E	37
FANNEKOEK S	4.4S	140.1E	18	PARROT Q	15.1S	1.1E	5	PASTEUR V	9.0S	100.8E	22
FANNEKOEK T	4.1S	138.2E	25	PARROT R	13.5S	3.2E	10	PASTEUR Y	8.0S	103.5E	52
FAPALEKSI	10.2N	164.0E	98	PARROT S	15.9S	3.6E	10	PASTEUR Z	6.8S	104.2E	15
FAPALEKSI Q	9.0N	162.7E	14	PARROT T	15.9S	4.2E	8	FATSAEV	16.7S	133.4E	55
FAPALEKSI R	23.0S	163.1E	84	PARROT U	14.1S	4.5E	10	FATSAEV G	17.1S	136.8E	28
FAPALEKSI C	21.7S	165.1E	24	PARROT V	13.2S	0.8E	24	FATSAEV H	18.8S	134.5E	53
FAPALEKSI E	23.0S	167.2E	66	PARROT W	13.2S	1.5E	5	FATSAEV K	17.8S	132.7E	34
FAPALEKSI G	24.6S	165.7E	27	PARROT X	14.5S	1.9E	4	FAULI	44.5S	136.4E	84
FAPALEKSI H	26.0S	166.2E	12	PARROT Y	13.9S	0.7E	10	PAULI E	44.1S	141.4E	24
FAPALEKSI M	26.1S	163.0E	41	FARRY	7.9S	15.8W	48	PAULOV	28.0S	141.8E	141
FAPALEKSI N	25.4S	162.0E	7	FARRY B	8.9S	13.0W	1	PAULOV G	29.1S	145.4E	43
FAPALEKSI P	24.9S	161.7E	63	FARRY C	6.8S	12.7W	3	PAULOV H	28.6S	143.5E	18
FAPALEKSI Y	21.5S	162.7E	26	FARRY D	7.9S	15.7W	3	PAULOV M	32.3S	141.8E	74
FAPALEKSI Z	50.4N	149.9W	94	FARRY E	8.3S	16.3W	6	PAULOV P	33.7S	139.5E	44
FAPALEKSI A	50.4N	149.4W	24	FARRY F	7.6S	14.7W	4	PAULOV T	28.0S	138.0E	46
FAPALEKSI B	49.7N	147.2W	48	FARRY L	6.3S	14.7W	7	PAULOV U	26.7S	138.0E	38
FAPALEKSI C	47.2N	150.8W	26	FARRY M	8.9S	14.5W	26	PAWSEY	44.5N	145.0E	60
FAPALEKSI D	48.6N	152.3W	35	FARSONS	37.3N	171.2W	41	FEARY	88.6N	33.0E	74
FAPALEKSI H	48.6N	154.7W	23	FARSONS D	38.5N	168.6W	54	FEASE	12.5N	106.1W	39
FAPALEKSI M	49.1N	154.9W	67	FARSONS E	37.6N	167.8W	26	PEEK	2.6N	86.9E	13
FAPALEKSI N	50.4N	154.7W	30	FARSONS L	33.6N	170.0W	31	PEIRCE	18.3N	53.5E	19
FAPALEKSI O	53.6N	152.2W	26	FARSONS M	33.8N	171.7W	23	PEIRCE C	18.8N	49.9E	19
FAPALEKSI P	53.1N	150.4W	46	FARSONS N	34.2N	173.2W	43	FEIRESCIUS	46.5S	67.6E	62
FAPALEKSI Q	25.9N	108.5W	94	FARSONS P	35.2N	172.8W	28	FEIRESCIUS A	45.2S	71.3E	15
FAPALEKSI R	26.0N	110.7W	18	PASCAL	74.3N	70.1W	106	FEIRESCIUS B	45.6S	70.5E	18
FAPALEKSI S	27.8N	109.7W	49	PASCAL A	72.9N	74.6W	28	FEIRESCIUS C	46.2S	71.5E	41
FAPALEKSI W	28.9N	109.0W	18	PASCAL B	75.6N	75.6W	27	FEIRESCIUS D	48.1S	71.9E	43
FAPALEKSI Z	33.4S	103.6E	97	PASCAL G	73.0N	65.7W	14	FEIRESCIUS E	48.1S	67.7E	25

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
PEIRESCIOUS H	45.3S	73.1E	8	PETROV A	61.4S	88.0E	49	PIAZZI C	37.1S	62.6W	28
PEIRESCIOUS J	45.1S	66.8E	15	PETROV B	62.5S	88.3E	17	PIAZZI F	35.7S	61.1W	11
PENTLAND A	64.6S	11.5E	56	PETTIT	27.1S	92.5W	15	PIAZZI G	40.2S	64.6W	10
PENTLAND B	66.2S	13.5E	44	PETTIT C	24.8S	86.9W	8	PIAZZI H	40.2S	65.7W	8
PENTLAND C	65.0S	16.3E	37	PETTIT T	27.1S	92.5W	15	PIAZZI K	37.5S	68.0W	8
PENTLAND D	63.2S	14.1E	35	PETZVAL	62.7S	110.4W	90	PIAZZI M	35.9S	67.4W	6
PENTLAND DIA	62.9S	14.3E	54	FEIZVAL C	60.3S	107.8W	52	PIAZZI N	35.4S	66.0W	16
PENTLAND E	67.9S	13.4E	11	FEIZVAL D	60.2S	105.9W	23	PIAZZI P	38.8S	67.3W	20
PENTLAND F	62.1S	11.3E	12	PHILLIPS	26.6S	76.0E	124	PIAZZI SMYTH	41.9N	3.2W	13
PENTLAND J	64.4S	14.6E	9	PHILLIPS A	27.1S	73.6E	13	PIAZZI SMYTH B	40.5N	3.4W	4
PENTLAND K	66.7S	17.7E	12	PHILLIPS B	23.3S	70.5E	40	PIAZZI SMYTH M	45.0N	4.2W	2
PENTLAND L	65.6S	17.8E	23	PHILLIPS C	26.5S	71.2E	6	PIAZZI SMYTH U	40.8N	2.7W	3
PENTLAND M	64.5S	17.2E	7	PHILLIPS D	25.0S	70.8E	61	PIAZZI SMYTH V	40.9N	4.7W	7
PENTLAND N	63.5S	17.2E	25	PHILLIPS E	25.6S	68.3E	8	PIAZZI SMYTH W	42.2N	1.9W	3
PENTLAND O	63.0S	18.3E	15	PHILLIPS F	25.1S	68.8E	11	PIAZZI SMYTH Y	42.8N	3.4W	4
PENTLAND P	67.7S	14.5E	8	PHILLIPS G	24.6S	68.7E	8	PIAZZI SMYTH Z	42.1N	4.6W	3
PEREL'MAN	24.0S	106.0E	47	PHILLIPS H	25.3S	71.6E	7	PICARD	14.6N	54.7E	23
PEREL'MAN E	23.9S	107.2E	28	PHILLIPS M	25.3S	72.8E	63	PICARD K	9.7N	54.5E	8
PEREL'MAN S	24.3S	104.4E	26	PHILOLAUS	72.1N	32.4W	71	PICARD L	10.3N	54.3E	8
PEREPOLKIN	10.0S	129.0E	97	PHILOLAUS B	69.6N	24.3W	11	PICARD M	10.3N	54.0E	9
PEREPOLKIN P	12.4S	127.3E	25	PHILOLAUS C	71.1N	32.7W	95	PICARD N	10.5N	53.6E	20
PERIN	47.2N	175.9W	62	PHILOLAUS D	73.9N	27.8W	91	PICARD O	8.9N	53.7E	7
PERRINE	42.5N	127.8W	86	PHILOLAUS E	69.6N	18.7W	12	PICARD P	13.2N	60.1E	6
PERRINE E	42.8N	124.9W	40	PHILOLAUS F	68.1N	18.3W	8	PICCOLOMINI	29.7S	32.2E	88
PERRINE G	42.1N	124.6W	58	PHILOLAUS G	69.0N	23.6W	95	PICCOLOMINI A	26.4S	30.4E	16
PERRINE L	39.2N	127.2W	37	PHILOLAUS U	75.0N	33.0W	13	PICCOLOMINI B	25.8S	30.5E	12
PERRINE S	42.5N	128.6W	63	PHILOLAUS W	75.6N	35.9W	17	PICCOLOMINI C	27.6S	31.1E	26
PERRINE T	42.4N	130.2W	34	PHOCYLINES	52.9S	57.3W	114	PICCOLOMINI D	26.9S	32.2E	17
PETAVIUS	25.3S	60.4E	177	PHOCYLINES A	54.6S	51.6W	19	PICCOLOMINI E	26.1S	31.8E	18
PETAVIUS A	26.0S	61.6E	5	PHOCYLINES B	53.8S	51.7W	8	PICCOLOMINI F	26.3S	31.8E	72
PETAVIUS B	19.9S	57.1E	33	PHOCYLINES C	51.0S	52.6W	46	PICCOLOMINI G	27.2S	34.7E	18
PETAVIUS C	27.7S	60.1E	11	PHOCYLINES D	53.2S	51.6W	7	PICCOLOMINI H	27.9S	37.6E	9
PETAVIUS D	24.0S	64.4E	17	PHOCYLINES E	55.5S	57.7W	32	PICCOLOMINI J	25.0S	30.1E	28
PETERMANN	74.2N	66.3E	73	PHOCYLINES F	54.8S	57.4W	23	PICCOLOMINI K	25.7S	29.7E	8
PETERMANN A	75.0N	87.1E	17	PHOCYLINES G	51.2S	50.8W	14	PICCOLOMINI L	26.1S	33.7E	12
PETERMANN B	72.8N	63.8E	11	PHOCYLINES J	54.1S	62.7W	22	PICCOLOMINI M	27.8S	31.8E	23
PETERMANN C	71.6N	57.7E	13	PHOCYLINES K	52.2S	48.9W	14	PICCOLOMINI N	27.3S	26.2E	9
PETERMANN D	77.1N	65.8E	31	PHOCYLINES NA	52.0S	48.9W	12	PICCOLOMINI O	26.6S	30.5E	11
PETERMANN E	72.5N	53.7E	13	PHOCYLINES NB	51.7S	48.8W	14	PICCOLOMINI P	30.4S	35.9E	12
PETERMANN R	75.0N	56.7E	115	PHOCYLINES L	56.9S	62.7W	9	PICCOLOMINI Q	30.8S	36.4E	14
PETERMANN S	75.2N	61.9E	8	PHOCYLINES M	55.5S	60.5W	9	PICCOLOMINI R	29.3S	35.3E	16
PETERMANN X	75.1N	73.3E	9	PHOCYLINES N	52.1S	55.5W	15	PICCOLOMINI S	31.6S	34.1E	21
PETERMANN Y	76.0N	87.4E	13	PHOCYLINES O	55.9S	59.8W	10	PICCOLOMINI T	28.5S	29.0E	8
PETERS	68.1N	29.5E	15	PHOCYLINES P	56.6S	60.6W	8	PICCOLOMINI U	26.8S	29.2E	6
PETIT	2.3N	63.5E	5	PHOCYLINES Q	50.5S	50.6W	7	PICCOLOMINI V	26.9S	31.5E	8
PETRIE	45.3N	108.4E	34	PHOCYLINES R	50.0S	50.8W	8	PICKERING	2.9S	7.0E	15
PETROF-AVLOVSKIY	45.6N	106.3E	20	PHOCYLINES S	36.2S	67.9W	101	PICKERING A	1.5S	7.1E	5
PETROF-AVLOVSKIY M	37.2N	114.8W	63	PHOCYLINES T	39.5S	66.7W	13	PICKERING B	2.1S	7.4E	6
PETROF-AVLOVSKIY N	34.5N	114.7W	22	PHOCYLINES U	37.5S	66.7W	13	PICKERING C	1.5S	6.1E	4
				PHOCYLINES V	37.5S	66.7W	13	PICOD	46.5N	15.3W	12
				PHOCYLINES W							
				PHOCYLINES X							
				PHOCYLINES Y							
				PHOCYLINES Z							
				PIAZZI							
				PIAZZI A							
				PIAZZI B							

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
PICO C	47.2N	6.6W	5	PITATUS J	26.5S	13.5W	5	CRATER			
PICO D	43.4N	11.3W	7	PITATUS K	30.4S	8.9W	6	FLANCK X	54.3S	129.5E	25
PICO E	43.0N	10.3W	9	PITATUS L	29.1S	8.6W	5	FLANCK Y	55.0S	132.0E	40
PICO F	42.2N	10.2W	4	PITATUS M	32.1S	11.0W	14	FLANCK Z	56.4S	135.2E	72
PICO G	46.6N	10.4W	4	PITATUS N	31.2S	10.9W	12	FLANTE	10.2S	163.3E	38
PICO K	44.6N	7.5W	3	PITATUS P	31.0S	10.9W	16	FLASKETT	82.3N	176.2E	110
PICTET	43.6S	7.4W	62	PITATUS Q	30.5S	10.8W	12	FLASKETT H	80.2N	165.1W	20
PICTET A	45.0S	7.9W	34	PITATUS R	31.1S	14.6W	7	FLASKETT S	81.6N	148.7E	17
PICTET C	42.7S	7.7W	7	PITATUS S	27.3S	14.0W	12	FLASKETT U	83.0N	160.2E	14
PICTET D	46.0S	9.0W	21	PITATUS T	29.4S	11.2W	5	FLASKETT V	82.5N	118.5E	49
PICTET E	41.3S	7.7W	70	PITATUS V	28.9S	11.7W	5	PLATO	51.6N	9.3W	101
PICTET F	42.8S	6.3W	11	PITATUS W	27.9S	11.2W	13	PLATO A	53.0N	13.7W	22
PICTET N	41.5S	8.1W	7	PITATUS X	28.4S	11.6W	19	PLATO B	53.0N	17.2W	13
PIKEL'NER	47.9S	123.3E	47	PITATUS Z	28.3S	10.3W	25	PLATO C	53.2N	19.4W	10
PIKEL'NER F	48.0S	127.6E	30	PITATUS A	50.4S	30.9E	82	PLATO D	49.6N	14.5W	10
PIKEL'NER G	49.1S	128.3E	24	PITATUS B	50.3S	30.9E	10	PLATO E	49.7N	16.2W	7
PIKEL'NER K	50.3S	124.8E	36	PITATUS C	47.7S	30.5E	25	PLATO F	51.7N	17.4W	7
PIKEL'NER S	48.7S	120.2E	62	PITATUS D	47.1S	28.3E	17	PLATO G	52.1N	6.3W	8
PIKEL'NER Y	47.4S	123.1E	52	PITATUS E	49.0S	26.5E	22	PLATO H	55.1N	2.0W	11
PINGRE	58.7S	73.7W	89	PITATUS F	50.9S	29.3E	13	PLATO J	49.0N	4.6W	8
PINGRE B	57.6S	65.3W	19	PITATUS G	46.9S	29.5E	13	PLATO K	46.8N	3.3W	6
PINGRE C	58.4S	68.3W	23	PITATUS H	47.6S	25.2E	15	PLATO KA	46.8N	3.6W	6
PINGRE D	56.6S	84.1W	16	PITATUS J	48.2S	26.5E	7	PLATO L	51.6N	4.3W	10
PINGRE E	56.5S	78.9W	14	PITATUS K	46.3S	29.9E	16	PLATO M	53.1N	15.4W	8
PINGRE F	59.9S	71.0W	16	PITATUS L	51.2S	33.6E	9	PLATO N	52.3N	15.4W	9
PINGRE G	57.9S	68.9W	13	PITATUS R	48.6S	28.3E	25	PLATO P	51.5N	15.2W	8
PINGRE H	54.5S	78.8W	37	PITATUS S	47.7S	27.6E	28	PLATO Q	54.5N	4.8W	8
PINGRE J	59.1S	68.8W	18	PITATUS T	46.9S	27.9E	8	PLATO R	53.8N	18.3W	6
PINGRE K	55.2S	77.7W	13	PITATUS U	48.9S	33.3E	6	PLATO S	53.8N	14.9W	6
PINGRE L	53.8S	85.8W	17	PITATUS V	49.3S	34.3E	5	PLATO T	54.5N	11.2W	8
PINGRE M	53.5S	83.6W	19	PITATUS W	50.3S	27.7E	24	PLATO U	49.6N	7.4W	6
PINGRE N	58.1S	83.7W	19	PITON A	39.8N	1.0W	6	PLATO V	55.8N	7.4W	6
PINGRE P	54.0S	69.5W	16	PITON B	39.3N	0.1W	5	PLATO W	57.2N	17.8W	4
PINGRE S	60.3S	82.0W	70	PIZZETTI	34.9S	118.8E	45	PLATO X	50.1N	13.8W	5
PINGRE U	56.3S	66.0W	12	PIZZETTI C	33.1S	121.1E	10	PLATO Y	53.1N	16.3W	10
PINGRE W	56.4S	70.9W	9	PIZZETTI W	33.8S	117.7E	14	PLAYFAIR	23.5S	8.4E	48
PINGRE X	58.9S	79.3W	9	FLANA	42.2N	28.2E	44	PLAYFAIR A	22.3S	6.9E	21
PINGRE Y	58.4S	78.0W	13	FLANA C	42.7N	27.1E	14	PLAYFAIR B	23.2S	7.6E	6
PINGRE Z	55.1S	82.7W	12	FLANA D	41.7N	26.2E	7	PLAYFAIR C	24.3S	8.0E	5
PIRQUET	20.3S	139.6E	65	FLANA E	40.5N	23.6E	6	PLAYFAIR D	24.3S	8.8E	5
PIRQUET S	20.6S	137.7E	30	FLANA F	39.8N	24.0E	5	PLAYFAIR E	21.7S	8.9E	6
PIRQUET X	17.2S	138.5E	17	FLANA G	39.1N	22.9E	9	PLAYFAIR F	21.9S	8.1E	5
PITATUS	29.8S	13.5W	97	FLANA H	57.9S	135.8E	344	PLAYFAIR G	24.2S	6.7E	94
PITATUS A	31.4S	13.2W	7	FLANCK A	54.7S	137.3E	19	PLAYFAIR H	23.3S	8.5E	4
PITATUS B	32.3S	10.4W	16	FLANCK R	56.0S	137.4E	46	PLAYFAIR J	24.3S	9.3E	4
PITATUS C	28.4S	12.4W	12	FLANCK S	53.4S	141.3E	43	PLAYFAIR K	23.3S	9.8E	4
PITATUS D	30.9S	12.0W	10	FLANCK J	62.9S	145.3E	26	PLAYFAIR L	15.4N	23.7E	43
PITATUS E	28.9S	10.1W	6	FLANCK K	65.0S	146.2E	23	PLAYFAIR M	13.0N	24.2E	4
PITATUS G	29.8S	11.4W	18	FLANCK L	66.9S	141.8E	23	PLAYFAIR N	14.1N	26.2E	5
PITATUS H	30.5S	15.7W	15	FLANCK W	56.0S	131.2E	17	PLAYFAIR O	25.0S	155.0W	73
								PLAYFAIR P	23.7S	153.1W	29

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
PLUMMER M	26.8S	154.9W	41	FOLYBIUS S	29.9S	11.4E	4	FONS K	27.4S	22.8E	7
PLUMMER N	27.7S	156.3W	42	FOLYBIUS T	31.1S	9.2E	25	FONS L	27.5S	20.9E	8
PLUMMER R	26.0S	157.7W	22	FOLYBIUS U	31.6S	10.3E	25	FONS M	27.1S	24.1E	11
PLUMMER W	23.9S	156.2W	33	FOLYBIUS V	32.0S	10.6E	16	FONS N	26.0S	23.0E	6
PLUTARCH	24.1N	79.0E	68	FOLYBIUS W	29.6S	11.9E	3	FONS P	25.0S	23.1E	5
PLUTARCH C	23.1N	71.0E	11	FOLYBIUS X	29.0S	12.3E	5	FONTANUS	28.4S	14.4E	58
PLUTARCH D	24.3N	75.7E	15	FOLYBIUS Y	29.6S	10.5E	5	FONTANUS A	31.1S	15.3E	10
PLUTARCH F	23.5N	73.5E	12	FOLYBIUS Z	22.4S	25.6E	41	FONTANUS B	30.9S	15.9E	12
PLUTARCH G	23.0N	75.2E	11	FOLYBIUS A	23.0S	28.0E	17	FONTANUS C	30.0S	15.5E	23
PLUTARCH H	24.4N	72.7E	11	FOLYBIUS B	25.5S	25.5E	12	FONTANUS D	25.9S	13.2E	20
PLUTARCH K	25.1N	72.8E	11	FOLYBIUS C	23.0S	23.6E	29	FONTANUS E	25.2S	13.2E	13
PLUTARCH L	25.8N	71.6E	8	FOLYBIUS D	26.9S	27.9E	9	FONTANUS F	27.8S	11.6E	10
PLUTARCH M	23.8N	77.6E	11	FOLYBIUS E	24.4S	26.2E	9	FONTANUS G	30.6S	15.3E	21
PLUTARCH N	23.8N	77.1E	12	FOLYBIUS F	22.2S	23.0E	21	FONTANUS H	31.4S	16.1E	30
POCZORUTT	57.5N	99.3W	209	FOLYBIUS G	22.5S	22.7E	5	FONTANUS J	30.4S	13.1E	9
POCZORUTT J	56.6N	96.8W	24	FOLYBIUS H	21.1S	22.7E	8	FONTANUS K	25.7S	12.7E	9
POCZORUTT R	56.0N	103.5W	39	FOLYBIUS I	22.7S	23.5E	9	FONTANUS L	28.6S	13.4E	6
POGSON	42.2S	110.5E	50	FOLYBIUS J	24.3S	24.3E	14	FONTANUS M	29.7S	14.1E	5
POGSON C	41.5S	111.5E	20	FOLYBIUS K	22.0S	28.2E	7	FONTANUS N	24.6S	13.8E	10
POGSON F	42.0S	114.6E	35	FOLYBIUS L	21.3S	22.1E	6	FONTANUS O	26.0S	14.1E	10
POGSON G	42.7S	112.7E	39	FOLYBIUS M	23.4S	26.8E	13	FONTANUS P	29.9S	14.8E	3
POINCARE	54.4S	163.6E	319	FOLYBIUS N	21.5S	22.9E	17	FONTANUS Q	27.4S	14.5E	5
POINCARE C	59.4S	169.0E	20	FOLYBIUS O	25.1S	27.5E	6	FONTANUS R	28.1S	15.6E	6
POINCARE J	59.4S	168.7E	20	FOLYBIUS P	25.6S	27.3E	7	FONTANUS S	31.4S	16.8E	7
POINCARE Q	59.3S	160.9E	26	FOLYBIUS R	26.1S	25.5E	12	FONTANUS T	29.2S	16.6E	8
POINCARE R	60.2S	155.0E	52	FOLYBIUS S	25.2S	29.1E	6	FONTANUS U	29.5S	17.5E	5
POINCARE X	53.8S	161.9E	19	FOLYBIUS T	25.3N	114.6E	67	FONTANUS V	29.2S	13.2E	33
POINCARE Z	53.7S	164.9E	35	FOLZUNOV	23.6N	117.4E	30	FONTANUS W	29.1S	17.6E	7
POINSOT	79.5N	145.7W	68	FOLZUNOV J	23.7N	113.8E	35	FONTANUS X	28.5S	15.8E	13
POINSOT E	80.2N	129.8W	25	FOLZUNOV N	0.7N	66.9E	23	FONTANUS Y	28.7S	17.2E	23
POINSOT K	77.6N	141.3W	16	FONCELET	75.8N	54.1W	69	FONTANUS Z	27.9S	12.9E	5
POINSOT P	77.2N	149.7W	27	FONCELET A	79.5N	74.7W	31	FORTECOULANT	58.7S	66.0E	91
POISSON	30.4S	10.6E	42	FONCELET B	78.6N	63.3W	32	FORTECOULANT A	57.7S	62.9E	19
POISSON A	29.6S	9.1E	17	FONCELET C	77.4N	73.7W	67	FORTECOULANT B	57.9S	58.5E	39
POISSON B	30.8S	10.9E	11	FONCELET D	77.7N	70.0W	23	FORTECOULANT C	55.6S	59.1E	30
POISSON C	33.1S	8.6E	26	FONCELET E	75.7N	55.2W	7	FORTECOULANT D	60.2S	71.9E	10
POISSON D	31.4S	7.7E	12	FONCELET F	80.6N	61.1W	15	FORTECOULANT E	60.5S	64.5E	44
POISSON E	34.2S	8.6E	14	FONCELET G	79.9N	59.9W	14	FORTECOULANT F	57.4S	67.7E	60
POISSON F	33.7S	8.0E	14	FONCELET H	79.3N	57.3W	10	FORTECOULANT G	57.2S	60.1E	36
POISSON G	31.7S	7.4E	16	FONCELET I	78.7N	56.2W	10	FORTECOULANT H	58.4S	65.2E	9
POISSON H	33.0S	7.4E	19	FONS	25.3S	21.5E	41	FORTECOULANT J	61.6S	64.3E	39
POISSON J	35.0S	8.3E	27	FONS A	27.3S	20.0E	12	FORTECOULANT K	61.5S	61.0E	13
POISSON K	32.7S	9.6E	13	FONS B	28.7S	20.7E	13	FORTECOULANT L	59.0S	59.7E	17
POISSON L	33.7S	8.2E	16	FONS C	27.9S	22.3E	18	FORTECOULANT M	60.8S	74.1E	10
POISSON M	33.9S	7.6E	7	FONS D	25.5S	22.1E	15	FOPOV	17.2N	99.7E	65
POISSON N	30.7S	8.4E	4	FONS E	25.8S	23.8E	18	FOPOV D	17.8N	102.6E	15
POISSON O	35.0S	9.1E	4	FONS F	23.7S	21.2E	12	FOPOV W	19.1N	97.8E	25
POISSON P	31.9S	8.9E	7	FONS G	28.3S	21.4E	6	FORTER	56.1S	10.1W	52
POISSON Q	32.6S	10.2E	28	FONS H	26.9S	22.3E	10	FORTER R	54.4S	8.6W	12
POISSON R	30.0S	8.4E	5	FONS I	24.9S	22.2E	5	FORTER C	54.8S	10.3W	12

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
FOSIDONIUS A	31.7N	29.9E	95	PROCTOR C	47.7S	6.6W	5	PURBACH N	26.2S	5.4W	7
FOSIDONIUS B	31.1N	29.5E	11	PROCTOR D	46.1S	6.0W	12	PURBACH O	24.7S	3.8W	5
FOSIDONIUS C	33.1N	30.9E	14	PROCTOR E	45.4S	5.1W	8	PURBACH P	26.4S	3.7W	5
FOSIDONIUS D	31.1N	29.6E	3	PROCTOR F	47.7S	5.2W	7	PURBACH Q	25.9S	0.0W	4
FOSIDONIUS E	30.5N	19.7E	3	PROCTOR G	47.7S	4.8W	7	PURBACH R	26.5S	3.2W	4
FOSIDONIUS F	32.8N	27.1E	6	PROCTOR H	45.7S	2.5W	5	PURBACH S	27.3S	2.3W	9
FOSIDONIUS G	34.8N	27.2E	5	PROTAGORAS A	56.3N	7.3E	22	PURBACH T	24.6S	0.9W	5
FOSIDONIUS H	33.8N	30.7E	22	PROTAGORAS B	56.3N	5.7E	4	PURBACH U	27.0S	2.0W	15
FOSIDONIUS I	34.3N	30.0E	10	PROTAGORAS C	49.5N	0.5E	6	PURBACH V	26.7S	0.3W	6
FOSIDONIUS J	29.7N	21.0E	6	PTOLEMAEUS	9.2S	1.8W	153	PURBACH W	25.5S	2.3W	20
FOSIDONIUS K	33.6N	27.5E	15	PTOLEMAEUS B	7.9S	0.7W	17	PURBACH X	25.4S	1.1W	4
FOSIDONIUS L	31.6N	20.1E	3	PTOLEMAEUS C	10.1S	3.3W	3	PURBACH Y	25.8S	6.8W	16
FOSIDONIUS M	30.0N	24.9E	2	PTOLEMAEUS D	8.2S	2.5W	4	FURKYNE	1.6S	94.9E	49
FOSIDONIUS N	30.7N	22.9E	6	PTOLEMAEUS E	10.2S	4.5W	32	FURKYNE D	1.0S	96.0E	13
FOSIDONIUS O	17.9N	132.8W	126	PTOLEMAEUS F	7.1S	0.1E	7	FURKYNE K	2.7S	95.4E	21
FOSIDONIUS P	23.3N	136.2W	22	PTOLEMAEUS G	7.1S	5.4W	7	FURKYNE S	1.8S	90.6E	34
FOSIDONIUS Q	3.9S	130.5E	60	PTOLEMAEUS H	9.6S	5.4W	5	FURKYNE U	0.7S	91.9E	51
FOSIDONIUS R	1.4S	132.4E	40	PTOLEMAEUS I	8.2S	4.6W	8	FURKYNE V	0.8S	92.7E	24
FOSIDONIUS S	3.0S	133.1E	14	PTOLEMAEUS J	8.8S	4.0W	4	FYTHAGORAS	63.5N	62.8W	130
FOSIDONIUS T	4.6S	134.0E	76	PTOLEMAEUS K	9.4S	3.4W	3	FYTHAGORAS B	66.1N	73.0W	17
FOSIDONIUS U	60.1S	141.8E	91	PTOLEMAEUS L	7.2S	3.6W	5	FYTHAGORAS C	64.5N	72.0W	30
FOSIDONIUS V	57.3S	108.4E	52	PTOLEMAEUS M	11.4S	3.2W	4	FYTHAGORAS D	67.8N	75.3W	16
FOSIDONIUS W	59.0S	110.5E	35	PTOLEMAEUS N	6.7S	1.2W	6	FYTHAGORAS E	67.1N	73.3W	18
FOSIDONIUS X	56.5S	107.8E	14	PTOLEMAEUS O	10.5S	0.5W	4	FYTHAGORAS F	67.3N	75.4W	12
FOSIDONIUS Y	25.5N	44.1W	47	PTOLEMAEUS P	7.5S	0.0E	7	FYTHAGORAS G	67.3N	77.6W	12
FOSIDONIUS Z	26.3N	43.6W	4	PTOLEMAEUS Q	9.1S	1.4E	4	FYTHAGORAS H	67.5N	81.1W	10
FRAGER	26.8N	43.2W	4	PTOLEMAEUS R	10.9S	0.3E	4	FYTHAGORAS I	66.6N	78.1W	14
FRAGER A	16.1N	46.8E	28	PTOLEMAEUS S	9.3S	0.7E	6	FYTHAGORAS J	65.3N	75.2W	10
FRAGER B	13.4N	42.3E	15	PTOLEMAEUS T	27.8S	39.0W	25	FYTHAGORAS K	67.7N	64.7W	8
FRAGER C	12.9N	43.6E	10	PTOLEMAEUS U	26.5S	39.7W	3	FYTHAGORAS L	62.5N	51.4W	6
FRAGER D	17.5N	41.0E	13	PTOLEMAEUS V	25.7S	38.8W	4	FYTHAGORAS M	63.1N	48.9W	4
FRAGER E	16.6N	40.9E	12	PTOLEMAEUS W	24.7S	37.8W	3	FYTHAGORAS N	20.5N	20.6W	20
FRAGER F	12.7N	42.7E	33	PTOLEMAEUS X	25.7S	36.1W	7	FYTHAGORAS O	20.5N	21.7W	6
FRAGER G	17.1N	44.0E	6	PTOLEMAEUS Y	23.4S	38.8W	4	FYTHAGORAS P	17.5N	19.4W	4
FRAGER H	16.5N	46.2E	16	PTOLEMAEUS Z	28.2S	37.8W	3	FYTHAGORAS Q	18.8N	19.1W	4
FRAGER I	17.1N	46.4E	9	PTOLEMAEUS AA	27.4S	37.0W	3	FYTHAGORAS R	21.1N	20.5W	5
FRAGER J	16.4N	45.2E	8	PTOLEMAEUS AB	23.8N	11.0W	2	FYTHAGORAS S	18.1N	19.0W	4
FRAGER K	15.3N	48.7E	30	PTOLEMAEUS AC	25.5S	1.9W	118	FYTHAGORAS T	16.5N	19.1W	5
FRAGER L	15.8N	45.5E	28	PTOLEMAEUS AD	26.1S	1.9W	8	FYTHAGORAS U	21.6N	17.7W	4
FRAGER M	15.7N	47.9E	18	PTOLEMAEUS AE	26.9S	4.2W	16	FYTHAGORAS V	20.5N	16.5W	3
FRAGER N	15.4N	46.7E	21	PTOLEMAEUS AF	27.7S	4.6W	18	FYTHAGORAS W	21.6N	21.1W	3
FRAGER O	15.2N	48.0E	13	PTOLEMAEUS AG	22.8S	1.6W	12	FYTHAGORAS X	19.9N	16.2W	2
FRAGER P	14.8N	48.3E	19	PTOLEMAEUS AH	21.7S	0.7W	23	FYTHAGORAS Y	18.6N	16.9W	3
FRAGER Q	17.5N	46.2E	7	PTOLEMAEUS AI	24.6S	0.0W	9	FYTHAGORAS Z	19.9N	17.7W	3
FRAGER R	17.7N	45.1E	6	PTOLEMAEUS AJ	23.9S	2.8W	27	FYTHAGORAS AA	22.5N	20.5W	3
FRAGER S	17.5N	44.9E	8	PTOLEMAEUS AK	25.5S	5.6W	29	FYTHAGORAS AB	21.7N	19.4W	3
FRAGER T	17.9N	44.7E	6	PTOLEMAEUS AL	27.5S	3.9W	12	FYTHAGORAS AC	21.7N	23.7W	3
FRAGER U	46.4S	5.1W	52	PTOLEMAEUS AM	25.2S	4.6W	8	QUETELET	43.1N	134.9W	55
FRAGER V	47.0S	6.7W	8	PTOLEMAEUS AN	25.1S	5.0W	17	QUETELET	42.8N	137.6W	46
FRAGER W	46.4S	6.7W	8	PTOLEMAEUS AO	24.8S	4.4W	17	RABRI LEVI	34.7S	23.6E	81

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
RABBI LEVI A	34.35	22.7E	12	RAZUMOV C	40.8N	112.4W	48	REICHENBACH R	26.9S	42.9E	7	REICHENBACH R	26.9S	42.9E	7
RABBI LEVI B	34.5S	24.8E	13	REIMUR Y	1.3S	0.6E	3	REICHENBACH S	27.1S	43.1E	9	REICHENBACH S	27.1S	43.1E	9
RABBI LEVI C	34.3S	27.0E	20	RECHT	9.8N	124.0E	20	REICHENBACH T	29.3S	45.7E	64	REICHENBACH T	29.3S	45.7E	64
RABBI LEVI D	35.4S	22.8E	10	REGIONTANUS A	28.4S	1.0W	124	REICHENBACH U	32.7S	49.5E	14	REICHENBACH U	32.7S	49.5E	14
RABBI LEVI E	36.7S	22.1E	35	REGIONTANUS B	28.0S	0.6W	6	REICHENBACH V	30.7S	43.1E	18	REICHENBACH V	30.7S	43.1E	18
RABBI LEVI F	36.0S	20.5E	12	REGIONTANUS C	29.0S	3.7W	10	REICHENBACH X	30.9S	43.9E	11	REICHENBACH X	30.9S	43.9E	11
RABBI LEVI G	36.9S	22.0E	12	REGIONTANUS D	28.7S	5.2W	8	REICHENBACH Y	31.2S	43.6E	16	REICHENBACH Y	31.2S	43.6E	16
RABBI LEVI H	36.4S	20.2E	8	REGIONTANUS E	28.2S	6.2W	6	REICHENBACH Z	31.9S	46.0E	15	REICHENBACH Z	31.9S	46.0E	15
RABBI LEVI J	37.6S	22.7E	7	REGIONTANUS F	27.8S	1.9W	11	REIMARUS	47.7S	60.3E	48	REIMARUS	47.7S	60.3E	48
RABBI LEVI L	34.7S	23.0E	13	REGIONTANUS G	28.2S	3.6W	5	REIMARUS A	48.8S	59.9E	29	REIMARUS A	48.8S	59.9E	29
RABBI LEVI M	35.2S	23.2E	11	REGIONTANUS H	28.6S	4.0W	6	REIMARUS B	49.5S	60.6E	16	REIMARUS B	49.5S	60.6E	16
RABBI LEVI N	36.4S	23.7E	8	REGIONTANUS I	29.4S	1.9W	8	REIMARUS C	50.2S	59.5E	11	REIMARUS C	50.2S	59.5E	11
RABBI LEVI O	35.7S	25.1E	7	REGIONTANUS J	30.3S	0.0W	6	REIMARUS D	49.5S	58.7E	7	REIMARUS D	49.5S	58.7E	7
RABBI LEVI P	34.5S	25.8E	15	REGIONTANUS K	29.7S	1.1E	6	REIMARUS E	49.3S	62.3E	10	REIMARUS E	49.3S	62.3E	10
RABBI LEVI Q	33.7S	25.8E	6	REGIONTANUS L	29.6S	2.1W	5	REIMARUS F	47.7S	63.9E	35	REIMARUS F	47.7S	63.9E	35
RABBI LEVI R	33.6S	28.2E	12	REGIONTANUS M	28.9S	0.1E	3	REIMARUS G	47.8S	62.8E	9	REIMARUS G	47.8S	62.8E	9
RABBI LEVI S	34.2S	27.5E	14	REGIONTANUS N	28.4S	0.0W	3	REIMARUS H	48.4S	63.5E	24	REIMARUS H	48.4S	63.5E	24
RABBI LEVI T	36.2S	22.4E	10	REGIONTANUS O	28.1S	2.9W	4	REIMARUS I	48.5S	62.2E	20	REIMARUS I	48.5S	62.2E	20
RABBI LEVI U	35.6S	21.9E	14	REGIONTANUS P	27.9S	3.5W	11	REIMARUS J	7.0N	54.9W	30	REIMARUS J	7.0N	54.9W	30
KACAH	13.8S	179.8W	64	REGIONTANUS Q	29.5S	1.4W	3	REINER A	5.2N	51.4W	10	REINER A	5.2N	51.4W	10
RACAH B	10.5S	178.4W	27	REGIONTANUS R	29.4S	1.9W	8	REINER B	3.5N	51.5W	7	REINER B	3.5N	51.5W	7
RACAH J	16.5S	177.4W	37	REGIONTANUS S	30.3S	0.0W	6	REINER C	1.9N	49.6W	4	REINER C	1.9N	49.6W	4
RACAH K	16.8S	178.6W	52	REGIONTANUS T	29.7S	1.1E	6	REINER D	3.3N	54.3W	3	REINER D	3.3N	54.3W	3
RACAH N	17.0S	179.0E	35	REGIONTANUS U	29.6S	2.1W	5	REINER E	9.1N	54.7W	8	REINER E	9.1N	54.7W	8
RACAH T	13.8S	177.5E	21	REGIONTANUS V	28.9S	0.1E	3	REINER F	8.1N	53.9W	3	REINER F	8.1N	53.9W	3
RACAH U	13.2S	177.2E	25	REGIONTANUS W	28.4S	0.0W	3	REINER G	8.0N	54.6W	6	REINER G	8.0N	54.6W	6
RACAH W	12.5S	178.9E	39	REGIONTANUS X	28.1S	2.0W	4	REINER H	8.6N	56.1W	3	REINER H	8.6N	56.1W	3
RACAH X	10.2S	179.0E	14	REGIONTANUS Y	28.6S	2.0W	4	REINER I	5.4N	57.5W	4	REINER I	5.4N	57.5W	4
RATMOND	14.6N	159.3W	70	REGIONTANUS Z	27.9S	3.5W	11	REINER J	1.4N	50.9W	3	REINER J	1.4N	50.9W	3
RATMOND K	13.3N	158.2W	34	REGIONTANUS AA	30.1S	1.6W	5	REINER K	3.7N	55.5W	45	REINER K	3.7N	55.5W	45
RAMOND Q	11.6N	161.7W	32	REGIONTANUS AB	30.1S	1.6W	5	REINER L	2.2N	50.7W	4	REINER L	2.2N	50.7W	4
RAMAN	27.0N	55.1W	11	REGIONTANUS AC	37.5S	3.0W	6	REINER M	3.7N	52.2W	2	REINER M	3.7N	52.2W	2
RAMSAY U	40.2S	144.5E	82	REGNAULT	54.1N	88.0W	47	REINER N	4.1N	52.5W	3	REINER N	4.1N	52.5W	3
RAMSAY V	40.0S	142.4E	23	REGNAULT B	55.2N	89.2W	14	REINER O	3.3N	22.8W	43	REINER O	3.3N	22.8W	43
RAMSDEN A	32.9S	31.8W	25	REGNAULT C	53.5N	89.9W	15	REINHOLD A	4.1N	21.7W	4	REINHOLD A	4.1N	21.7W	4
RAMSDEN B	33.4S	31.3W	5	REICHENBACH	30.3S	48.0E	71	REINHOLD B	4.3N	21.7W	26	REINHOLD B	4.3N	21.7W	26
RAMSDEN G	35.3S	31.6W	11	REICHENBACH A	28.3S	49.0E	34	REINHOLD C	4.4N	24.5W	4	REINHOLD C	4.4N	24.5W	4
RAMSDEN H	35.7S	32.4W	11	REICHENBACH B	28.4S	48.0E	44	REINHOLD D	2.6N	24.5W	2	REINHOLD D	2.6N	24.5W	2
RANKINE	3.9S	71.5E	9	REICHENBACH C	29.3S	43.9E	27	REINHOLD E	3.4N	21.4W	5	REINHOLD E	3.4N	21.4W	5
RASPLETIN	22.5S	151.8E	49	REICHENBACH D	28.1S	44.7E	35	REINHOLD F	4.8N	19.8W	3	REINHOLD F	4.8N	19.8W	3
RAYET	44.7N	114.5E	27	REICHENBACH E	31.4S	48.4E	15	REINHOLD G	4.2N	20.9W	4	REINHOLD G	4.2N	20.9W	4
RAYET H	43.4N	116.7E	16	REICHENBACH F	31.7S	49.4E	15	REINHOLD H	1.6N	25.4W	4	REINHOLD H	1.6N	25.4W	4
RAYET P	43.3N	114.0E	17	REICHENBACH G	28.9S	49.7E	10	REINHOLD I	51.4N	78.5W	107	REINHOLD I	51.4N	78.5W	107
RAYET Y	47.2N	113.0E	14	REICHENBACH H	30.7S	49.4E	15	REPSOLD A	51.8N	77.0W	9	REPSOLD A	51.8N	77.0W	9
RAYLEIGH	29.0N	89.2E	107	REICHENBACH I	28.8S	43.4E	11	REPSOLD B	53.2N	75.8W	38	REPSOLD B	53.2N	75.8W	38
RAYLEIGH A	27.9N	87.4E	38	REICHENBACH J	30.5S	46.7E	8	REPSOLD C	48.9N	73.6W	133	REPSOLD C	48.9N	73.6W	133
RAYLEIGH B	28.9N	88.4E	14	REICHENBACH K	33.0S	46.5E	13	REPSOLD D	50.5N	80.6W	44	REPSOLD D	50.5N	80.6W	44
RAYLEIGH C	31.4N	85.7E	22	REICHENBACH L	33.0S	43.9E	14	REPSOLD E	51.7N	81.6W	12	REPSOLD E	51.7N	81.6W	12
RAYLEIGH D	28.9N	89.7E	22	REICHENBACH M	32.0S	49.9E	12	REPSOLD F	49.0N	78.2W	14	REPSOLD F	49.0N	78.2W	14
RAZUMOV	39.1N	114.3W	70	REICHENBACH N	32.4S	50.2E	10	REPSOLD G	49.8N	72.2W	13	REPSOLD G	49.8N	72.2W	13

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
REFSOLD S	47.8N	75.2W	9	RICCIUS M	37.8S	26.4E	14	ROCCA A	13.8S	70.0W	63
REFSOLD T	47.7N	79.9W	13	RICCIUS N	41.1S	27.6E	13	ROCCA B	12.6S	67.4W	25
REFSOLD V	50.8N	75.4W	7	RICCIUS O	36.2S	27.8E	9	ROCCA C	10.7S	70.2W	19
REFSOLD W	52.6N	79.8W	10	RICCIUS F	35.7S	28.1E	11	ROCCA D	11.0S	68.0W	24
RESPIGHI	2.8N	71.9E	19	RICCIUS R	41.4S	30.7E	7	ROCCA E	11.8S	69.4W	43
RHAETICUS	0.0N	4.9E	46	RICCIUS T	37.0S	26.5E	11	ROCCA F	13.6S	66.6W	27
RHAETICUS A	1.8N	5.2E	11	RICCIUS S	36.3S	25.0E	7	ROCCA G	13.3S	64.9W	23
RHAETICUS B	1.7N	6.8E	6	RICCIUS W	38.9S	25.2E	19	ROCCA H	12.9S	65.4W	26
RHAETICUS D	0.9N	6.2E	7	RICCIUS X	38.8S	26.7E	11	ROCCA I	14.9S	73.9W	13
RHAETICUS E	0.1S	6.0E	5	RICCIUS Y	35.8S	29.1E	10	ROCCA L	13.9S	72.6W	17
RHAETICUS F	0.1S	6.5E	18	RICCO	75.6N	176.3E	65	ROCCA M	14.5S	70.7W	42
RHAETICUS G	1.0N	6.4E	6	RICHARDS	7.7N	140.1E	17	ROCCA N	11.6S	70.3W	24
RHAETICUS H	1.0S	5.4E	6	RICHARDSON	31.1N	100.3E	161	ROCCA P	11.2S	71.7W	32
RHAETICUS J	0.7S	3.2E	4	RICHARDSON E	31.9N	103.6E	22	ROCCA Q	15.3S	69.0W	59
RHAETICUS L	0.2N	3.6E	14	RICHARDSON W	33.5N	98.3E	23	ROCCA R	11.4S	72.9W	46
RHAETICUS M	1.0N	3.8E	7	RIEDEL	48.9S	139.6W	47	ROCCA S	10.3S	71.5W	10
RHAETICUS N	1.2N	4.2E	12	RIEDEL G	49.2S	133.6W	26	ROCCA T	9.7S	71.0W	16
RHEITA	37.1S	47.2E	70	RIEDEL O	49.9S	141.7W	25	ROCCA W	10.3S	67.0W	102
RHEITA A	38.0S	50.0E	11	RIEDEL Z	47.4S	139.7W	30	ROCCA X	16.0S	75.4W	55
RHEITA B	39.1S	52.8E	21	RIEMANN	39.5N	87.2E	110	ROCCA Y	42.1S	135.8E	146
RHEITA C	35.1S	44.2E	8	RIEMANN A	37.3N	86.5E	48	ROCHE B	40.1S	137.2E	24
RHEITA D	39.1S	50.1E	6	RIEMANN B	41.6N	85.2E	24	ROCHE C	39.0S	139.2E	18
RHEITA E	34.2S	49.1E	66	RIEMANN J	37.4N	90.2E	39	ROCHE U	40.3S	130.0E	73
RHEITA F	35.4S	48.4E	14	RITCHEY	11.1S	8.5E	25	ROCHE V	38.5S	129.3E	30
RHEITA G	40.5S	54.3E	15	RITCHEY A	11.3S	7.7E	6	ROCHE W	39.0S	130.5E	20
RHEITA H	39.8S	51.7E	7	RITCHEY B	11.9S	8.9E	7	ROMER	25.4N	36.4E	40
RHEITA L	37.7S	52.9E	10	RITCHEY C	10.9S	9.2E	6	ROMER A	28.1N	37.1E	35
RHEITA M	35.3S	50.1E	25	RITCHEY D	10.2S	9.2E	6	ROMER B	28.6N	38.2E	20
RHEITA N	35.1S	49.5E	8	RITCHEY E	10.7S	8.4E	14	ROMER C	27.7N	37.0E	8
RHEITA P	37.9S	44.4E	11	RITCHEY F	10.5S	7.6E	4	ROMER D	24.5N	35.8E	13
RICCIOLI	3.0S	74.3W	146	RITCHEY J	12.3S	9.9E	17	ROMER E	28.5N	39.2E	31
RICCIOLI C	0.6N	73.0W	31	RITCHEY M	12.4S	9.5E	8	ROMER F	27.1N	37.2E	22
RICCIOLI CA	0.6N	73.0W	14	RITCHEY N	11.1S	10.0E	17	ROMER G	26.8N	36.2E	14
RICCIOLI F	8.6S	73.9W	28	RITTENHOUSE	74.5S	106.5E	27	ROMER H	25.9N	35.7E	6
RICCIOLI G	1.3S	71.0W	15	RITTER	2.0N	19.2E	29	ROMER J	22.4N	37.9E	8
RICCIOLI H	1.1N	74.9W	18	RITTER B	3.3N	18.9E	14	ROMER M	25.3N	34.6E	10
RICCIOLI K	2.2S	77.5W	43	RITTER C	2.8N	18.9E	14	ROMER N	25.3N	38.0E	26
RICCIOLI U	5.7S	72.8W	9	RITTER D	3.7N	18.8E	7	ROMER P	26.5N	39.6E	61
RICCIOLI Y	3.0S	73.2W	7	RITZ	15.1S	92.2E	51	ROMER R	24.2N	34.6E	42
RICCIUS	36.9S	26.5E	71	RITZ B	13.7S	92.8E	26	ROMER S	24.9N	36.8E	44
RICCIUS A	35.9S	27.4E	24	RITZ J	16.0S	92.9E	11	ROMER T	23.6N	36.1E	47
RICCIUS B	37.5S	27.8E	19	ROBERTS	71.1N	174.5W	90	ROMER U	24.3N	39.1E	28
RICCIUS C	36.2S	28.8E	24	ROBERTS M	68.2N	174.3W	46	ROMER V	24.5N	38.6E	28
RICCIUS D	40.3S	28.9E	17	ROBERTS N	69.0N	176.3W	49	ROMER W	26.4N	40.4E	7
RICCIUS E	39.9S	26.4E	22	ROBERTS P	67.4N	178.7E	30	ROMER X	24.3N	40.1E	22
RICCIUS G	38.5S	24.4E	13	ROBERTS Q	68.9N	177.3E	19	ROMER Y	25.7N	36.3E	7
RICCIUS H	35.4S	26.1E	20	ROBERTS R	69.6N	178.4E	59	ROMER Z	24.1N	36.9E	12
RICCIUS J	40.7S	26.0E	13	ROBERTSON	21.8N	105.2W	88	ROMTGEN	33.0N	91.4W	126
RICCIUS K	39.1S	25.7E	6	ROBINSON	59.0N	45.9W	24	ROMTGEN A	36.9N	88.1W	18
RICCIUS L	41.5S	26.8E	8	ROCCA	12.7S	72.8W	90	ROMTGEN B	35.7N	88.1W	16

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
ROSENBERGER A	55.45	43.1E	96	ROWLAND M	51.9N	162.4W	58	SACROBOSCO F	21.1S	16.7E	19	SACROBOSCO F	21.1S	16.7E	19
ROSENBERGER B	53.55	47.0E	49	ROWLAND N	55.4N	163.7W	30	SACROBOSCO G	20.7S	16.2E	20	SACROBOSCO G	20.7S	16.2E	20
ROSENBERGER C	51.9S	46.1E	33	ROWLAND R	53.7N	169.5W	24	SACROBOSCO H	23.7S	18.7E	13	SACROBOSCO H	23.7S	18.7E	13
ROSENBERGER D	52.1S	42.1E	47	ROWLAND Y	59.1N	163.0W	54	SACROBOSCO J	23.6S	14.6E	5	SACROBOSCO J	23.6S	14.6E	5
ROSENBERGER E	57.5S	42.9E	50	ROZHDESTVENSKIY	85.8N	159.1W	179	SACROBOSCO K	22.9S	14.7E	6	SACROBOSCO K	22.9S	14.7E	6
ROSENBERGER F	59.3S	43.2E	11	ROZHDESTVENSKIY H	83.6N	131.0W	21	SACROBOSCO L	25.6S	15.1E	9	SACROBOSCO L	25.6S	15.1E	9
ROSENBERGER G	56.0S	40.6E	6	ROZHDESTVENSKIY K	82.7N	144.6W	42	SACROBOSCO M	25.3S	16.3E	8	SACROBOSCO M	25.3S	16.3E	8
ROSENBERGER H	53.9S	41.4E	9	ROZHDESTVENSKIY U	85.3N	151.9E	44	SACROBOSCO N	27.0S	16.5E	6	SACROBOSCO N	27.0S	16.5E	6
ROSENBERGER I	55.0S	46.5E	12	ROZHDESTVENSKIY W	84.8N	137.2E	75	SACROBOSCO O	21.1S	16.0E	6	SACROBOSCO O	21.1S	16.0E	6
ROSENBERGER J	52.9S	43.3E	22	RUMFORD	28.8S	169.8W	62	SACROBOSCO P	20.6S	17.3E	5	SACROBOSCO P	20.6S	17.3E	5
ROSENBERGER K	54.5S	47.7E	18	RUMFORD A	25.2S	169.2W	30	SACROBOSCO Q	21.6S	17.5E	42	SACROBOSCO Q	21.6S	17.5E	42
ROSENBERGER L	52.6S	44.6E	9	RUMFORD B	25.2S	168.1W	25	SACROBOSCO R	22.3S	15.7E	21	SACROBOSCO R	22.3S	15.7E	21
ROSENBERGER M	54.3S	44.1E	8	RUMFORD C	27.4S	168.1W	26	SACROBOSCO S	26.5S	18.0E	19	SACROBOSCO S	26.5S	18.0E	19
ROSENBERGER N	55.8S	42.6E	14	RUMFORD F	28.9S	165.3W	13	SACROBOSCO T	24.9S	16.8E	12	SACROBOSCO T	24.9S	16.8E	12
ROSENBERGER O	56.5S	43.1E	8	RUMFORD G	30.7S	171.6W	29	SACROBOSCO U	24.0S	14.3E	5	SACROBOSCO U	24.0S	14.3E	5
ROSENBERGER P	58.7S	42.4E	32	RUMFORD H	28.6S	172.1W	108	SACROBOSCO V	24.5S	16.1E	4	SACROBOSCO V	24.5S	16.1E	4
ROSS	11.7N	21.7E	25	RUMKER C	41.6N	58.1W	4	SACROBOSCO W	24.3S	17.3E	2	SACROBOSCO W	24.3S	17.3E	2
ROSS B	11.4N	20.2E	6	RUMKER E	38.7N	57.1W	7	SACROBOSCO X	26.5S	16.3E	23	SACROBOSCO X	26.5S	16.3E	23
ROSS C	11.7N	19.0E	5	RUMKER F	37.3N	57.2W	5	SAENGER	4.3N	102.4E	75	SAENGER	4.3N	102.4E	75
ROSS D	12.6N	23.3E	9	RUMKER H	40.3N	52.6W	4	SAENGER B	5.6N	103.1E	64	SAENGER B	5.6N	103.1E	64
ROSS E	11.1N	23.4E	4	RUMKER K	42.3N	56.0W	3	SAENGER C	6.1N	103.9E	20	SAENGER C	6.1N	103.9E	20
ROSS F	10.9N	24.2E	5	RUMKER L	43.6N	57.3W	3	SAENGER D	4.9N	103.0E	23	SAENGER D	4.9N	103.0E	23
ROSS G	10.7N	24.9E	5	RUMKER S	42.6N	63.0W	3	SAENGER P	2.7N	101.7E	41	SAENGER P	2.7N	101.7E	41
ROSS H	10.2N	21.8E	5	RUMKER T	42.5N	64.8W	3	SAENGER Q	3.4N	101.5E	14	SAENGER Q	3.4N	101.5E	14
ROSSE	17.9S	35.0E	12	RUNGE	2.5S	86.7E	39	SAENGER R	3.3N	100.3E	14	SAENGER R	3.3N	100.3E	14
ROSSE C	18.5S	34.4E	5	RUSSELL	26.5N	75.4W	103	SAENGER V	5.2N	101.5E	21	SAENGER V	5.2N	101.5E	21
ROST	56.4S	33.7W	49	RUSSELL B	26.4N	78.2W	19	SAENGER X	6.3N	101.8E	18	SAENGER X	6.3N	101.8E	18
ROST A	56.5S	36.7W	39	RUSSELL E	28.6N	74.5W	9	SAFARIK	10.6N	176.9E	28	SAFARIK	10.6N	176.9E	28
ROST B	54.6S	36.0W	21	RUSSELL F	28.0N	76.4W	9	SAFARIK A	12.6N	177.2E	19	SAFARIK A	12.6N	177.2E	19
ROST D	56.6S	30.9W	29	RUSSELL R	28.7N	75.3W	45	SAFARIK H	9.7N	179.3E	16	SAFARIK H	9.7N	179.3E	16
ROST M	55.5S	31.4W	26	RUSSELL S	29.4N	77.1W	25	SAFARIK S	10.0N	174.4E	14	SAFARIK S	10.0N	174.4E	14
ROST N	57.2S	33.0W	6	RUTHERFORD	10.7N	137.0E	14	SAHA	1.6S	102.7E	99	SAHA	1.6S	102.7E	99
RUTHMANN	30.8S	27.7E	42	RUTHERFURD	60.9S	12.1W	48	SAHA B	1.5N	104.5E	34	SAHA B	1.5N	104.5E	34
RUTHMANN A	29.4S	27.6E	8	RUTHERFURD A	62.2S	11.9W	10	SAHA C	1.4N	107.8E	64	SAHA C	1.4N	107.8E	64
RUTHMANN B	31.8S	28.4E	21	RUTHERFURD B	62.6S	11.4W	6	SAHA D	0.1N	107.5E	35	SAHA D	0.1N	107.5E	35
RUTHMANN C	28.6S	25.1E	19	RUTHERFURD C	62.5S	10.7W	14	SAHA E	0.2S	107.6E	28	SAHA E	0.2S	107.6E	28
RUTHMANN D	28.9S	22.8E	14	RUTHERFURD D	63.2S	8.8W	8	SAHA J	4.0S	105.3E	52	SAHA J	4.0S	105.3E	52
RUTHMANN E	32.9S	29.2E	10	RUTHERFURD E	62.8S	8.3W	9	SAHA M	2.2S	102.6E	18	SAHA M	2.2S	102.6E	18
RUTHMANN F	29.1S	28.0E	7	RYDBERG	46.5S	96.3W	50	SAHA N	4.1S	101.5E	49	SAHA N	4.1S	101.5E	49
RUTHMANN G	28.4S	24.3E	92	RYNIN	47.0N	103.5W	76	SAHA W	0.6S	101.4E	34	SAHA W	0.6S	101.4E	34
RUTHMANN H	29.1S	25.4E	11	SABATIER	13.2N	79.0E	10	SANFORD	29.7N	16.5W	2	SANFORD	29.7N	16.5W	2
RUTHMANN J	29.3S	25.7E	8	SABINE	1.4N	20.1E	30	SANFORD C	32.6N	138.9W	55	SANFORD C	32.6N	138.9W	55
RUTHMANN K	28.8S	24.4E	6	SABINE A	1.3N	19.5E	4	SANFORD D	34.1N	137.0W	43	SANFORD D	34.1N	137.0W	43
RUTHMANN L	29.2S	28.7E	14	SABINE C	1.0N	23.0E	3	SANFORD T	32.7N	143.3W	48	SANFORD T	32.7N	143.3W	48
RUTHMANN M	31.2S	29.8E	16	SACROBOSCO	23.7S	16.7E	98	SANFORD W	33.7N	140.2W	38	SANFORD W	33.7N	140.2W	38
RUTHMANN W	30.8S	26.6E	11	SACROBOSCO A	24.0S	16.2E	17	SANFORD Y	33.7N	139.2W	22	SANFORD Y	33.7N	139.2W	22
ROWLAND	57.4N	161.3W	164	SACROBOSCO B	23.9S	16.9E	14	SANTRECH	20.9S	44.0E	64	SANTRECH	20.9S	44.0E	64
ROWLAND G	57.0N	159.4W	18	SACROBOSCO C	23.0S	15.8E	13	SANTRECH A	24.2S	42.3E	25	SANTRECH A	24.2S	42.3E	25
ROWLAND J	53.1N	155.5W	49	SACROBOSCO D	21.6S	17.7E	24	SANTRECH B	22.7S	41.6E	16	SANTRECH B	22.7S	41.6E	16
ROWLAND K	51.4N	157.1W	25	SACROBOSCO E	26.1S	17.7E	13	SANTRECH C	22.3S	39.5E	18	SANTRECH C	22.3S	39.5E	18

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
SANTRECH D	21.0S	45.2E	8	SAUSSURE CA	45.2S	0.5W	16	SCHICKARD N	41.3S	54.6W	6
SANTRECH E	22.3S	44.8E	12	SAUSSURE D	46.9S	0.2E	20	SCHICKARD P	42.9S	48.3W	92
SANTRECH F	25.5S	41.9E	13	SAUSSURE E	44.7S	2.1W	12	SCHICKARD Q	42.7S	52.9W	5
SANTRECH G	22.9S	44.5E	5	SAUSSURE F	44.3S	4.6W	4	SCHICKARD R	44.1S	53.6W	5
SANTRECH H	20.4S	42.8E	10	SCALIGER	27.1S	108.9E	84	SCHICKARD S	46.6S	56.7W	15
SANTRECH J	19.7S	43.3E	14	SCALIGER U	26.6S	106.5E	11	SCHICKARD T	44.8S	50.2W	4
SANTRECH K	19.1S	43.1E	10	SCHAEERLE	26.2S	117.2E	63	SCHICKARD U	43.0S	57.8W	7
SANTRECH L	21.3S	39.4E	8	SCHAEERLE S	26.4S	114.3E	15	SCHICKARD X	45.6S	51.1W	8
SANTRECH M	20.4S	39.3E	13	SCHAEERLE U	25.5S	113.9E	24	SCHICKARD Y	47.3S	57.2W	5
SANTRECH N	20.8S	39.6E	13	SCHEELE	9.4S	37.8W	5	SCHILLER	51.8S	40.0W	179
SANTRECH P	21.3S	40.0E	9	SCHAINER	60.5S	27.8W	110	SCHILLER A	47.2S	37.6W	11
SANTRECH Q	23.2S	39.0E	12	SCHAINER A	60.4S	28.2W	12	SCHILLER B	48.9S	39.0W	17
SANTRECH R	23.3S	38.9E	5	SCHAINER B	59.5S	33.3W	29	SCHILLER C	55.3S	48.8W	49
SANTRECH S	23.5S	39.1E	10	SCHAINER C	60.0S	30.7W	13	SCHILLER D	55.0S	49.2W	8
SANTRECH T	24.1S	38.1E	5	SCHAINER D	60.7S	32.1W	17	SCHILLER E	54.6S	48.8W	7
SANTRECH U	24.0S	38.8E	9	SCHAINER E	63.4S	29.3W	24	SCHILLER F	50.6S	42.8W	12
SANTRECH V	24.6S	39.3E	7	SCHAINER F	56.7S	25.0W	6	SCHILLER G	51.3S	38.3W	10
SANTRECH W	24.3S	40.7E	13	SCHAINER G	62.5S	28.2W	14	SCHILLER H	50.8S	37.7W	66
SANTRECH X	25.2S	42.5E	7	SCHAINER H	56.2S	27.2W	9	SCHILLER J	49.6S	36.6W	9
SANTRECH Y	25.2S	42.9E	8	SCHAINER J	59.5S	28.4W	12	SCHILLER K	46.7S	38.7W	11
SANTRECH Z	25.8S	43.1E	5	SCHAINER K	58.0S	25.9W	7	SCHILLER L	47.1S	40.2W	11
SANTOS-DUMONT	27.7N	4.8E	9	SCHAINER L	65.8S	35.1W	9	SCHILLER M	48.2S	41.1W	9
SARABHAI	24.7N	21.0E	8	SCHAINER M	65.8S	33.4W	10	SCHILLER N	53.6S	42.0W	6
SARTON	49.3N	121.1W	69	SCHAINER F	62.6S	31.0W	11	SCHILLER P	53.4S	43.4W	7
SARTON L	47.0N	120.0W	48	SCHAINER Q	58.7S	29.4W	8	SCHILLER R	52.5S	45.3W	6
SARTON Y	51.5N	121.3W	26	SCHAINER R	58.0S	24.2W	8	SCHILLER S	55.0S	40.3W	17
SARTON Z	51.6N	120.6W	29	SCHAINER S	58.4S	25.3W	7	SCHILLER T	50.7S	41.4W	6
SASSERIDES	39.1S	7.3W	90	SCHAINER T	60.9S	34.8W	12	SCHILLER U	54.3S	40.8W	16
SASSERIDES A	39.9S	7.0W	48	SCHAINER U	60.9S	36.0W	7	SCHILLERUP	69.7N	157.1E	62
SASSERIDES B	39.5S	11.2W	9	SCHAINER V	60.6S	36.7W	5	SCHJELLERUP	68.5N	167.4E	21
SASSERIDES D	36.7S	6.5W	11	SCHAINER W	60.3S	37.5W	6	SCHJELLERUP J	68.1N	161.4E	37
SASSERIDES E	38.9S	7.7W	8	SCHAINER X	59.6S	24.8W	7	SCHJELLERUP N	66.6N	154.3E	38
SASSERIDES F	40.5S	9.9W	16	SCHAINER Y	59.1S	25.2W	9	SCHJELLERUP R	68.7N	152.2E	54
SASSERIDES H	39.2S	10.9W	12	SCHIAPARELLI	23.4N	58.8W	24	SCHLESINGER	47.4N	138.6W	97
SASSERIDES K	39.0S	7.4W	8	SCHIAPARELLI A	23.0N	62.0W	7	SCHLESINGER A	50.1N	137.2W	32
SASSERIDES L	40.0S	6.6W	5	SCHIAPARELLI C	25.8N	62.2W	6	SCHLESINGER R	51.4N	134.9W	66
SASSERIDES M	37.9S	7.1W	11	SCHIAPARELLI E	27.1N	62.0W	5	SCHLESINGER M	45.2N	138.5W	45
SASSERIDES N	38.7S	7.0W	7	SCHICKARD	44.4S	54.6W	227	SCHLIEMANN	2.1S	155.2E	80
SASSERIDES P	38.0S	10.7W	21	SCHICKARD A	46.9S	53.6W	14	SCHLIEMANN A	1.2N	155.4E	64
SASSERIDES S	38.7S	8.0W	15	SCHICKARD B	43.6S	51.9W	13	SCHLIEMANN B	2.1N	156.2E	32
SAUNDER	4.2S	8.8E	45	SCHICKARD C	45.8S	55.8W	13	SCHLIEMANN G	2.4S	156.8E	19
SAUNDER A	4.0S	12.3E	8	SCHICKARD D	45.7S	57.4W	9	SCHLIEMANN T	2.0S	152.8E	21
SAUNDER B	3.9S	9.8E	6	SCHICKARD E	47.2S	51.6W	32	SCHLIEMANN W	0.2N	152.4E	19
SAUNDER C	2.7S	10.5E	4	SCHICKARD F	48.1S	53.6W	17	SCHLUTER	5.9S	83.3W	89
SAUNDER S	2.3S	9.7E	4	SCHICKARD G	43.0S	58.9W	12	SCHLUTER A	9.2S	82.4W	37
SAUNDER T	4.0S	10.4E	6	SCHICKARD H	43.5S	62.2W	16	SCHLUTER F	0.1N	85.1W	20
SAUSSURE	43.4S	3.8W	54	SCHICKARD J	45.0S	62.1W	11	SCHLUTER S	7.9S	89.9W	13
SAUSSURE A	43.8S	0.5W	19	SCHICKARD K	43.9S	63.8W	16	SCHLUTER U	5.0S	89.9W	10
SAUSSURE B	42.2S	3.9W	5	SCHICKARD L	44.1S	59.6W	7	SCHLUTER V	4.4S	86.8W	12
SAUSSURE C	44.8S	0.6W	16	SCHICKARD M	44.2S	58.9W	7	SCHLUTER X	1.2N	88.2W	13

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
SCHLUTER Z	2.8S	83.7W	11	SCHUBERT E	4.0N	78.6E	27	SECCHI A	3.3N	41.5E	5
SCHMIDT	1.0N	18.8E	11	SCHUBERT F	3.2N	77.9E	35	SECCHI B	3.7N	41.5E	5
SCHNELLER	41.8N	163.6W	55	SCHUBERT G	4.1N	75.2E	56	SECCHI G	4.0N	44.6E	8
SCHNELLER H	40.8N	159.8W	20	SCHUBERT H	1.4N	76.1E	31	SECCHI K	0.2S	45.4E	3
SCHNELLER G	39.9N	160.2W	35	SCHUBERT J	0.1S	78.9E	20	SECCHI U	1.1N	42.2E	6
SCHNELLER L	39.5N	162.7W	25	SCHUBERT K	2.3N	75.9E	29	SECCHI X	0.7S	43.6E	6
SCHNELLER S	40.8N	166.3W	37	SCHUBERT N	1.8N	72.7E	75	SECHENDV C	7.1S	142.6W	62
SCHOMBBERGER	76.7S	24.9E	85	SCHUBERT X	0.3N	76.8E	51	SECHENDV P	5.2S	141.3W	19
SCHOMBBERGER A	78.8S	24.4E	31	SCHUMACHER	42.4N	60.7E	61	SEELIGER	9.8S	143.8W	23
SCHOMBBERGER C	77.2S	15.7E	43	SCHUMACHER B	42.1N	59.4E	24		2.2S	3.0E	9
SCHOMBBERGER D	73.5S	24.6E	24	SCHUSTER	4.5N	146.5E	103	SEELIGER A	1.8S	3.0E	4
SCHOMBBERGER F	80.1S	20.8E	11	SCHUSTER J	1.8N	149.6E	14	SEELIGER S	2.1S	2.1E	4
SCHOMBBERGER G	77.1S	7.7E	17	SCHUSTER K	1.3N	147.7E	17	SEELIGER T	2.2S	4.4E	4
SCHOMBBERGER H	77.4S	4.0E	17	SCHUSTER M	3.4N	145.8E	27	SEGGERS	47.1N	127.7E	17
SCHOMBBERGER J	78.8S	19.6E	9	SCHUSTER P	1.9N	144.4E	16	SEGGERS H	46.7N	139.0E	29
SCHOMBBERGER K	79.7S	14.3E	9	SCHUSTER Q	1.0N	143.4E	45	SEGGERS M	44.5N	127.6E	54
SCHOMBBERGER L	80.6S	17.5E	17	SCHUSTER R	3.5N	144.8E	40	SEGGERS N	44.0N	127.5E	27
SCHOMBBERGER X	75.2S	34.9E	8	SCHUSTER Y	6.7N	145.5E	17	SEGNER	58.9S	48.3W	67
SCHOMBBERGER Y	74.6S	29.0E	17	SCHWABE	65.1N	45.6E	25	SEGNER A	57.2S	47.0W	9
SCHOMBBERGER Z	73.5S	27.3E	5	SCHWABE C	67.8N	46.9E	29	SEGNER B	57.8S	56.0W	35
SCHONFELD	44.8N	98.1W	26	SCHWABE D	64.5N	44.6E	17	SEGNER C	57.7S	45.9W	19
SCHORR	19.5S	89.7E	53	SCHWABE E	64.0N	43.4E	19	SEGNER E	57.6S	56.9W	13
SCHORR A	20.5S	88.4E	64	SCHWABE F	66.4N	50.0E	20	SEGNER G	56.4S	55.3W	12
SCHORR B	16.5S	88.5E	26	SCHWABE G	65.5N	42.2E	15	SEGNER H	58.4S	48.0W	7
SCHORR C	13.5S	88.2E	13	SCHWABE K	67.5N	48.8E	9	SEGNER K	56.1S	54.1W	10
SCHORR D	18.6S	91.2E	21	SCHWABE U	66.5N	57.1E	17	SEGNER L	58.7S	47.0W	5
SCHRODINGER	75.6S	133.7E	312	SCHWABE W	69.6N	52.2E	9	SEGNER M	59.8S	45.3W	5
SCHRODINGER B	68.4S	141.3E	25	SCHWABE X	68.3N	56.6E	8	SEGNER N	59.2S	44.2W	5
SCHRODINGER G	75.4S	137.2E	8	SCHWARZSCHILD	70.6N	119.6E	235	SEIDEL	32.8S	152.2E	62
SCHRODINGER J	78.4S	154.6E	16	SCHWARZSCHILD A	78.7N	124.0E	50	SEIDEL J	33.5S	152.8E	19
SCHRODINGER W	68.5S	115.6E	12	SCHWARZSCHILD D	71.9N	132.4E	24	SEIDEL M	35.3S	152.0E	28
SCHROTER	2.6N	7.0W	35	SCHWARZSCHILD K	67.5N	125.0E	45	SEIDEL U	32.5S	150.2E	33
SCHROTER A	4.8N	7.8W	4	SCHWARZSCHILD L	69.3N	122.1E	45	SELEUCUS	21.0N	66.6W	43
SCHROTER C	8.3N	9.8W	8	SCHWARZSCHILD Q	66.3N	108.9E	19	SELEUCUS A	22.0N	60.5W	6
SCHROTER D	4.5N	9.5W	5	SCHWARZSCHILD S	67.8N	104.7E	17	SELEUCUS E	22.4N	63.9W	4
SCHROTER E	2.4N	6.8W	3	SCHWARZSCHILD T	69.9N	107.7E	16	SENECA	26.6N	80.2E	47
SCHROTER F	7.4N	5.9W	34	SCORESBY	77.7N	14.1E	56	SENECA A	26.4N	75.7E	17
SCHROTER G	3.2N	9.4W	5	SCORESBY K	76.3N	2.9E	23	SENECA B	27.2N	77.4E	28
SCHROTER H	3.2N	8.6W	4	SCORESBY M	75.6N	8.1E	54	SENECA C	26.3N	75.1E	22
SCHROTER J	8.5N	6.1W	6	SCORESBY P	75.8N	13.0E	26	SENECA D	26.6N	81.3E	18
SCHROTER K	3.1N	7.9W	5	SCORESBY Q	77.4N	8.7E	40	SENECA E	29.2N	79.6E	16
SCHROTER L	1.8N	7.4W	4	SCORESBY W	74.5N	11.2E	10	SENECA F	29.5N	81.9E	15
SCHROTER M	7.0N	11.6W	5	SCOTT	81.9S	45.3E	108	SENECA G	29.4N	83.2E	19
SCHROTER S	7.1N	9.2W	3	SCOTT A	85.1S	50.2E	71	SEYFERT	29.1N	114.1E	110
SCHROTER T	7.0N	8.0W	4	SCOTT E	81.1S	35.5E	28	SEYFERT A	30.5N	114.9E	53
SCHROTER U	4.1N	6.6W	4	SCOTT H	84.3S	39.7E	16	SHALER	32.9S	85.2W	48
SCHROTER W	4.8N	7.7W	10	SEARES	74.0N	146.4E	112	SHAPLEY	9.4N	56.9E	23
SCHUBERT	2.8N	81.0E	54	SEARES B	75.7N	149.7E	26	SHARONOV	12.4N	173.3E	74
SCHUBERT A	2.1N	79.3E	2	SEARES Y	77.9N	139.5E	37	SHARONOV D	13.5N	175.4E	17
SCHUBERT C	1.8N	84.6E	31	SECCHI	2.4N	43.5E	23	SHARONOV F	12.3N	176.2E	14

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
SHARONOV X	14.1N	172.7E	36	SILBERSCHLAG S	8.0N	12.1E	34	SMOLUCHOWSKI	60.3N	96.8W	83
SHARP	45.7N	40.2W	40	SIMPELIUS	73.0S	15.2E	70	SMOLUCHOWSKI F	60.1N	90.9W	35
SHARP A	47.6N	42.6W	17	SIMPELIUS A	70.1S	16.5E	60	SMOLUCHOWSKI H	59.5N	92.7W	41
SHARP B	47.0N	45.3W	21	SIMPELIUS B	75.2S	10.2E	50	SNELLIUS	29.3S	55.7E	83
SHARP D	44.8N	42.1W	8	SIMPELIUS C	72.6S	5.9E	49	SNELLIUS A	27.4S	53.8E	37
SHARP J	46.9N	37.9W	6	SIMPELIUS D	71.6S	8.6E	54	SNELLIUS B	30.1S	53.1E	29
SHARP K	47.4N	38.5W	5	SIMPELIUS E	70.1S	11.0E	45	SNELLIUS C	29.0S	51.5E	9
SHARP L	45.8N	38.2W	6	SIMPELIUS F	68.7S	16.8E	29	SNELLIUS D	28.7S	51.5E	9
SHARP M	47.3N	41.4W	4	SIMPELIUS G	71.8S	23.0E	24	SNELLIUS E	28.0S	51.5E	12
SHARP U	47.4N	48.6W	6	SIMPELIUS H	68.0S	15.5E	29	SNELLIUS X	27.4S	55.1E	7
SHARP V	46.2N	46.9W	7	SIMPELIUS J	76.1S	8.4E	17	SNELLIUS Y	25.7S	52.2E	10
SHARP W	50.2N	45.3W	4	SIMPELIUS K	74.8S	15.7E	23	SNIADOCKI	22.5S	168.9W	43
SHATALOV	24.3N	141.5E	22	SIMPELIUS L	70.4S	6.7E	16	SNIADOCKI F	22.4S	166.9W	12
SHAYN	32.6N	172.5E	93	SIMPELIUS M	70.4S	16.4E	7	SNIADOCKI J	24.7S	166.9W	27
SHAYN B	34.5N	173.5E	35	SIMPELIUS N	71.3S	24.3E	8	SNIADOCKI Q	23.0S	170.1W	77
SHAYN F	33.0N	175.5E	38	SIMPELIUS P	75.5S	5.0E	8	SNIADOCKI Y	21.2S	169.3W	35
SHAYN H	31.4N	175.5E	38	SINAS	8.8N	31.6E	12	SODDY	0.4N	121.8E	43
SHAYN Y	35.9N	171.7E	23	SINAS A	7.8N	32.6E	6	SODDY E	0.8N	123.4E	16
SHEEPSHANKS	59.2N	16.9E	25	SINAS E	9.7N	31.0E	9	SODDY G	0.5N	123.5E	13
SHEEPSHANKS A	60.0N	19.0E	7	SINAS G	9.6N	34.3E	5	SODDY F	0.4S	120.9E	8
SHEEPSHANKS B	60.3N	21.1E	5	SINAS H	10.0N	33.5E	6	SODDY Q	0.5S	120.2E	24
SHEEPSHANKS C	57.0N	18.1E	11	SINAS J	10.3N	33.7E	6	SOMERVILLE	8.3S	64.9E	15
SHERINGTON	11.1S	118.0E	18	SINAS K	6.8N	33.1E	5	SOMMERFELD	65.2N	161.4W	148
SHI SHEN	76.0N	104.1E	43	SIRSALIS	12.5S	60.4W	42	SOMMERFELD N	62.3N	162.2W	39
SHI SHEN P	71.7N	97.0E	22	SIRSALIS A	12.7S	61.3W	49	SOMMERFELD V	66.9N	170.3W	32
SHI SHEN Q	74.2N	96.3E	45	SIRSALIS B	11.1S	63.7W	16	SOMMERFELD W	0.1N	7.5W	28
SHIRAKATSI	12.1S	128.6E	51	SIRSALIS C	10.3S	63.8W	22	SOMMERING A	1.1N	11.1W	3
SHORT	74.6S	7.3W	71	SIRSALIS D	9.9S	58.6W	35	SOMMERING P	2.2N	10.3W	6
SHORT A	76.9S	0.5W	34	SIRSALIS E	8.1S	56.5W	72	SOMMERING R	1.9N	9.8W	17
SHORT B	75.5S	5.0W	71	SIRSALIS F	13.5S	60.1W	13	SOSIGENES	8.7N	17.6E	18
SHUCKBURGH	42.6N	52.8E	39	SIRSALIS G	13.7S	61.7W	30	SOSIGENES A	7.8N	18.5E	12
SHUCKBURGH A	43.1N	55.5E	19	SIRSALIS H	14.0S	62.4W	26	SOSIGENES B	8.3N	17.2E	4
SHUCKBURGH C	43.5N	52.7E	12	SIRSALIS J	13.4S	59.8W	12	SOSIGENES C	7.2N	18.9E	3
SHUCKBURGH E	44.1N	56.9E	9	SIRSALIS K	10.4S	57.3W	7	SOUTH	57.7N	50.8W	108
SIEDENTOFF	22.0N	135.5E	61	SIRSALIS T	9.2S	53.4W	16	SOUTH A	57.1N	49.9W	6
SIEDENTOFF F	22.1N	138.5E	42	SIRSALIS Z	10.7S	61.9W	91	SOUTH B	57.5N	44.9W	14
SIEDENTOFF G	20.5N	138.4E	61	SISAKYAN	41.2N	109.0E	34	SOUTH C	55.8N	49.4W	7
SIEDENTOFF H	20.9N	137.2E	42	SISAKYAN C	42.1N	110.9E	17	SOUTH D	55.2N	48.8W	5
SIEDENTOFF M	19.0N	135.5E	31	SISAKYAN D	42.0N	111.0E	52	SOUTH E	56.7N	52.8W	8
SIEDENTOFF Q	20.7N	133.7E	42	SISAKYAN E	41.4N	110.7E	19	SOUTH F	57.2N	53.9W	7
SIERPINSKI	27.2S	154.5E	69	SKLODOWSKA	18.0S	96.0E	131	SOUTH G	55.1N	53.3W	6
SIERPINSKI A	28.3S	153.6E	15	SKLODOWSKA A	14.7S	96.5E	44	SOUTH H	57.2N	47.8W	4
SIERPINSKI Q	66.1S	103.2E	99	SKLODOWSKA D	13.7S	99.0E	16	SOUTH K	59.1N	49.9W	3
SIKORSKY	66.0S	103.1E	15	SKLODOWSKA J	19.3S	97.7E	16	SOUTH M	55.4N	51.0W	6
SILBERSCHLAG	6.2N	12.5E	13	SKLODOWSKA K	18.9S	92.2E	17	SPALLANZANI	46.3S	24.7E	32
SILBERSCHLAG A	6.9N	13.2E	7	SKLODOWSKA Y	13.2S	95.4E	17	SPALLANZANI A	46.2S	25.6E	6
SILBERSCHLAG D	7.5N	11.2E	4	SLIPHER	49.5N	160.1E	69	SPALLANZANI D	46.1S	28.6E	6
SILBERSCHLAG E	5.2N	12.8E	4	SLIPHER S	49.2N	158.7E	26	SPALLANZANI F	45.6S	28.0E	22
SILBERSCHLAG G	5.7N	13.8E	3	SLOCUM	3.0S	89.0E	13	SPALLANZANI G	45.3S	28.6E	15
SILBERSCHLAG F	6.7N	12.0E	25	SMITHSON	2.4N	53.6E	6	SPENCER JONES	13.3N	165.6E	85

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
SPENCER JONES H	12.1N	167.9E	17	STEIN K	5.2N	180.0W	20	STIRORIUS J	36.1S	35.6E	10
SPENCER JONES J	9.7N	168.0E	12	STEIN L	4.6N	179.8W	15	STIRORIUS K	35.5S	34.6E	16
SPENCER JONES K	10.4N	167.0E	29	STEIN M	3.8N	178.8E	28	STIRORIUS L	35.0S	33.5E	10
SPENCER JONES Q	12.0N	164.4E	17	STEIN N	2.2N	178.5E	16	STIRORIUS M	35.5S	32.8E	7
SPENCER JONES W	15.2N	163.3E	50	STEINHEIL	48.6S	46.5E	67	STIRORIUS N	36.3S	32.9E	9
SPITZBERGEN A	32.7N	7.1W	7	STEINHEIL E	44.9S	47.6E	16	STIRORIUS P	33.2S	34.0E	6
SPITZBERGEN C	32.8N	8.8W	7	STEINHEIL F	45.3S	48.4E	21	STOFLEH	41.1S	6.0E	126
SPITZBERGEN D	33.3N	8.7W	3	STEINHEIL G	45.6S	49.9E	19	STOFLEH D	43.8S	4.3E	54
SPORER	4.3S	1.8W	28	STEINHEIL H	45.7S	46.9E	20	STOFLEH E	43.8S	5.8E	16
SPORER A	3.4S	2.1W	5	STEINHEIL K	48.6S	51.9E	5	STOFLEH F	42.7S	4.9E	18
SPURR	27.9N	1.2W	13	STEINHEIL X	47.6S	45.8E	17	STOFLEH G	43.4S	2.0E	20
ST. JOHN	10.2N	150.2E	68	STEINHEIL Y	47.3S	45.1E	16	STOFLEH H	40.3S	1.7E	27
ST. JOHN A	12.4N	150.5E	16	STEINHEIL Z	46.4S	45.4E	23	STOFLEH J	42.2S	2.4E	76
ST. JOHN M	7.5N	150.1E	16	STEKLOV	36.7S	104.9W	36	STOFLEH K	39.4S	4.2E	19
ST. JOHN W	12.6N	147.0E	18	STENO	32.8N	161.8E	32	STOFLEH L	39.1S	7.8E	17
ST. JOHN X	13.9N	147.4E	30	STENO N	31.3N	161.4E	20	STOFLEH M	41.0S	8.1E	9
ST. JOHN Y	13.8N	149.0E	21	STENO Q	29.3N	157.8E	29	STOFLEH N	41.9S	6.6E	14
STADIUS	10.5N	13.7W	69	STENO R	31.3N	158.9E	17	STOFLEH O	43.3S	1.3E	9
STADIUS A	10.4N	14.8W	5	STENO T	32.7N	159.7E	37	STOFLEH P	43.2S	7.3E	33
STADIUS B	11.8N	13.6W	6	STENO U	33.1N	158.3E	27	STOFLEH R	42.2S	1.8E	6
STADIUS C	9.7N	12.8W	3	STERNBERG	19.5N	116.3W	70	STOFLEH S	44.9S	5.8E	9
STADIUS D	10.3N	15.3W	4	STERNBERG C	20.9N	114.3W	29	STOFLEH T	39.7S	8.2E	5
STADIUS E	12.6N	15.6W	5	STETSON	39.4S	118.3W	65	STOFLEH U	40.1S	9.6E	5
STADIUS F	13.0N	15.7W	5	STETSON E	39.4S	117.0W	38	STOFLEH X	40.5S	5.5E	3
STADIUS G	11.2N	14.8W	5	STETSON G	39.9S	117.2W	23	STOFLEH Y	39.9S	5.5E	3
STADIUS H	11.6N	13.9W	4	STETSON N	43.2S	120.2W	18	STOFLEH Z	40.3S	3.2E	4
STADIUS J	13.8N	16.1W	4	STETSON P	41.8S	119.8W	24	STOKES	52.5N	88.1W	51
STADIUS K	9.7N	13.6W	4	STEVINUS	32.5S	54.2E	75	STOLETOV	45.1N	155.2W	42
STADIUS L	10.1N	12.9W	3	STEVINUS A	31.8S	51.6E	8	STOLETOV C	46.3N	153.6W	36
STADIUS M	14.7N	16.5W	7	STEVINUS B	31.1S	52.6E	20	STOLETOV Y	46.5N	155.6W	22
STADIUS N	9.4N	15.7W	5	STEVINUS C	33.4S	52.8E	19	STONE	55.3S	156.1W	45
STADIUS F	11.8N	15.2W	6	STEVINUS D	34.8S	50.9E	22	STORMER	57.3N	146.3E	69
STADIUS Q	11.5N	14.8W	4	STEVINUS E	35.3S	52.5E	16	STORMER C	58.3N	150.6E	61
STADIUS R	12.2N	15.2W	6	STEVINUS F	30.6S	52.7E	10	STORMER H	54.8N	150.2E	32
STADIUS S	12.9N	15.5W	5	STEVINUS G	33.7S	50.4E	13	STORMER P	56.1N	145.3E	22
STADIUS T	13.2N	15.7W	7	STEVINUS H	33.2S	50.6E	15	STORMER T	56.8N	141.7E	27
STADIUS U	13.9N	16.4W	5	STEVINUS J	36.1S	52.4E	13	STORMER Y	60.3N	144.8E	26
STADIUS W	14.1N	16.4W	5	STEVINUS K	34.3S	55.4E	8	STRABO	61.9N	54.3E	55
STARK	25.5S	134.6E	50	STEVINUS L	33.8S	56.1E	14	STRABO R	64.6N	55.5E	23
STARK R	26.3S	133.2E	21	STEVINUS R	31.6S	50.9E	26	STRABO C	67.1N	59.3E	17
STARK V	25.1S	133.3E	25	STEVINUS S	30.7S	51.2E	7	STRABO L	64.2N	53.4E	26
STARK Y	24.4S	134.0E	31	STEWART	2.2N	67.0E	13	STRABO N	64.8N	57.8E	25
STEARNS	34.8N	162.6E	37	STIBORIUS	34.4S	32.0E	44	STRATTON	5.8S	164.6E	71
STEBBINS	64.6N	142.6W	135	STIBORIUS A	36.9S	35.5E	32	STRATTON F	5.5S	166.9E	22
STEBBINS C	67.7N	133.6W	39	STIBORIUS B	37.3S	33.5E	9	STRATTON K	7.4S	165.8E	41
STEBBINS U	65.4N	147.6W	44	STIBORIUS C	33.9S	33.3E	22	STRATTON L	7.2S	165.1E	13
STEFAN	46.6N	108.5W	116	STIBORIUS D	33.4S	35.7E	18	STRATTON O	6.3S	163.8E	13
STEFAN L	44.6N	107.7W	26	STIBORIUS E	34.8S	34.1E	15	STRATTON Q	6.7S	163.0E	14
STEIN	7.2N	179.0E	34	STIBORIUS F	35.7S	32.4E	8	STRATTON U	5.3S	162.5E	12
STEIN C	8.9N	178.8W	27	STIBORIUS G	37.3S	35.7E	10	STREET	46.5S	10.5W	58

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
STREET A	47.0S	9.0W	17	SUMNER G	37.2N	110.2E	18	TACITUS S	14.5S	19.1E	10	TACITUS S	14.5S	19.1E	10
STREET B	47.1S	12.1W	14	SUNDMAN	10.8N	91.6W	41	TACITUS X	15.8S	18.2E	4	TACITUS X	15.8S	18.2E	4
STREET C	48.3S	15.4W	15	SUNDMAN J	8.9N	90.2W	10	TACQUET	16.6N	19.2E	7	TACQUET	16.6N	19.2E	7
STREET D	48.9S	12.6W	11	SUNDMAN V	11.9N	93.5W	19	TACQUET B	15.8N	20.0E	14	TACQUET B	15.8N	20.0E	14
STREET E	47.5S	11.8W	12	SWANN	52.0N	112.7E	42	TALROT	13.5N	21.1E	6	TALROT	13.5N	21.1E	6
STREET F	48.3S	16.6W	8	SWANN A	52.9N	113.3E	15	TAMH	2.5S	85.3E	12	TAMH	2.5S	85.3E	12
STREET G	46.6S	15.0W	11	SWANN C	52.8N	114.4E	19	TAMH X	4.4S	146.4E	38	TAMH X	4.4S	146.4E	38
STREET H	48.3S	12.2W	29	SWASEY	5.5S	89.7E	24	TANNERUS	2.7S	145.5E	13	TANNERUS	2.7S	145.5E	13
STREET J	48.7S	13.7W	7	SWIFF	19.3N	53.4E	11	TANNERUS A	56.4S	22.0E	29	TANNERUS A	56.4S	22.0E	29
STREET K	47.6S	13.1W	9	SYLVESTER	82.7N	79.6W	58	TANNERUS B	57.5S	18.2E	5	TANNERUS B	57.5S	18.2E	5
STREET L	50.7S	13.5W	8	SYLVESTER N	82.4N	67.3W	20	TANNERUS C	57.7S	19.7E	14	TANNERUS C	57.7S	19.7E	14
STREET M	47.7S	14.6W	49	SZILARD	33.8N	106.3E	127	TANNERUS D	55.3S	22.7E	16	TANNERUS D	55.3S	22.7E	16
STREET N	48.1S	10.4W	5	SZILARD H	32.5N	108.4E	50	TANNERUS E	55.8S	18.0E	32	TANNERUS E	55.8S	18.0E	32
STREET P	45.7S	11.9W	6	SZILARD M	31.1N	106.6E	23	TANNERUS F	56.1S	19.6E	26	TANNERUS F	56.1S	19.6E	26
STREET R	49.1S	14.5W	5	T. MAYER	15.6N	29.1W	33	TANNERUS G	55.0S	22.1E	36	TANNERUS G	55.0S	22.1E	36
STREET S	49.0S	14.7W	4	T. MAYER A	15.3N	28.3W	16	TANNERUS H	55.1S	16.2E	22	TANNERUS H	55.1S	16.2E	22
STREET T	49.2S	15.1W	9	T. MAYER B	15.4N	30.9W	13	TANNERUS I	54.2S	22.7E	20	TANNERUS I	54.2S	22.7E	20
STREET U	49.2S	15.1W	9	T. MAYER C	12.2N	26.0W	15	TANNERUS J	57.2S	24.6E	12	TANNERUS J	57.2S	24.6E	12
STROMGREN A	21.7S	132.4W	62	T. MAYER D	12.2N	26.8W	8	TANNERUS K	55.5S	20.7E	8	TANNERUS K	55.5S	20.7E	8
STROMGREN B	17.8S	131.7W	51	T. MAYER E	16.1N	26.2W	9	TANNERUS L	57.5S	22.3E	7	TANNERUS L	57.5S	22.3E	7
STROMGREN C	17.4S	134.6W	42	T. MAYER F	12.9N	28.9W	6	TANNERUS M	54.9S	20.9E	6	TANNERUS M	54.9S	20.9E	6
STROMGREN D	23.0N	76.6W	170	T. MAYER G	17.3N	27.1W	7	TANNERUS N	55.9S	24.1E	10	TANNERUS N	55.9S	24.1E	10
STROMGREN E	19.0N	77.0W	14	T. MAYER H	11.7N	25.5W	3	TANNERUS O	55.6S	21.9E	20	TANNERUS O	55.6S	21.9E	20
STROMGREN F	25.3N	73.6W	10	T. MAYER I	18.1N	27.6W	5	TARUNTIUS	5.6N	46.5E	56	TARUNTIUS	5.6N	46.5E	56
STROMGREN G	22.5N	73.6W	9	T. MAYER J	13.2N	24.7W	4	TARUNTIUS B	3.3N	46.6E	7	TARUNTIUS B	3.3N	46.6E	7
STROMGREN H	23.9N	73.9W	14	T. MAYER K	14.9N	25.6W	5	TARUNTIUS C	4.0N	40.5E	11	TARUNTIUS C	4.0N	40.5E	11
STROMGREN I	25.2N	83.3W	21	T. MAYER L	13.5N	25.6W	5	TARUNTIUS D	0.3N	49.9E	8	TARUNTIUS D	0.3N	49.9E	8
STROMGREN J	23.5N	73.0W	6	T. MAYER M	14.0N	29.5W	35	TARUNTIUS E	0.6N	51.6E	5	TARUNTIUS E	0.6N	51.6E	5
STROMGREN K	20.7N	76.0W	15	T. MAYER N	11.6N	26.4W	5	TARUNTIUS F	5.5N	44.4E	14	TARUNTIUS F	5.5N	44.4E	14
STROMGREN L	23.3N	75.2W	15	T. MAYER O	11.7N	28.3W	3	TARUNTIUS G	2.2N	54.3E	7	TARUNTIUS G	2.2N	54.3E	7
STROMGREN M	29.2S	135.3E	69	T. MAYER P	17.5N	34.9W	34	TARUNTIUS H	0.1N	51.6E	7	TARUNTIUS H	0.1N	51.6E	7
STROMGREN N	32.0S	138.1E	16	T. MAYER Q	14.2N	26.1W	4	TARUNTIUS I	6.1N	47.9E	5	TARUNTIUS I	6.1N	47.9E	5
STROMGREN O	30.8S	134.3E	17	TACCHINI	4.9N	85.8E	40	TARUNTIUS J	4.9N	42.4E	5	TARUNTIUS J	4.9N	42.4E	5
STROMGREN P	31.3S	133.7E	16	TACITUS	16.2S	19.0E	40	TARUNTIUS K	3.4N	47.5E	10	TARUNTIUS K	3.4N	47.5E	10
SUESS	4.4N	47.6W	8	TACITUS A	17.4S	20.5E	11	TARUNTIUS L	5.6N	50.1E	12	TARUNTIUS L	5.6N	50.1E	12
SUESS A	5.7N	47.3W	8	TACITUS B	14.0S	20.4E	13	TARUNTIUS M	4.5N	49.8E	21	TARUNTIUS M	4.5N	49.8E	21
SUESS B	4.7N	46.5W	7	TACITUS C	13.6S	19.8E	9	TARUNTIUS N	5.5N	48.9E	15	TARUNTIUS N	5.5N	48.9E	15
SUESS C	1.1N	44.6W	7	TACITUS D	13.5S	21.0E	15	TARUNTIUS O	7.7N	53.0E	23	TARUNTIUS O	7.7N	53.0E	23
SUESS D	3.4N	48.4W	4	TACITUS E	13.9S	20.1E	9	TARUNTIUS P	7.6N	44.9E	17	TARUNTIUS P	7.6N	44.9E	17
SUESS E	4.0N	45.7W	4	TACITUS F	17.1S	17.6E	10	TARUNTIUS Q	5.3S	16.7E	42	TARUNTIUS Q	5.3S	16.7E	42
SUESS F	6.9N	48.5W	3	TACITUS G	17.4S	18.2E	6	TARUNTIUS R	4.2S	15.4E	38	TARUNTIUS R	4.2S	15.4E	38
SUESS G	6.5N	50.0W	3	TACITUS H	17.8S	18.5E	7	TARUNTIUS S	3.1S	14.6E	23	TARUNTIUS S	3.1S	14.6E	23
SUESS H	6.1N	50.5W	5	TACITUS I	14.9S	19.7E	3	TARUNTIUS T	4.3S	14.3E	29	TARUNTIUS T	4.3S	14.3E	29
SULPICIUS GALLUS	19.6N	11.6E	12	TACITUS J	13.1S	20.1E	3	TARUNTIUS U	5.6S	14.8E	5	TARUNTIUS U	5.6S	14.8E	5
SULPICIUS GALLUS A	22.1N	8.9E	4	TACITUS K	14.4S	20.9E	6	TARUNTIUS V	5.3S	15.7E	8	TARUNTIUS V	5.3S	15.7E	8
SULPICIUS GALLUS B	18.0N	13.0E	7	TACITUS L	13.9S	21.5E	6	TARUNTIUS W	6.0S	17.1E	14	TARUNTIUS W	6.0S	17.1E	14
SULPICIUS GALLUS C	19.8N	6.3E	6	TACITUS M	16.9S	19.4E	7	TARUNTIUS X	9.6N	53.6E	32	TARUNTIUS X	9.6N	53.6E	32
SULPICIUS GALLUS D	20.6N	5.7E	5	TACITUS N	14.0S	21.9E	5	TARUNTIUS Y	32.2N	135.9W	62	TARUNTIUS Y	32.2N	135.9W	62
SULPICIUS GALLUS E	20.4N	8.7E	5	TACITUS O	18.0S	20.5E	5	TARUNTIUS Z	33.1N	134.7W	47	TARUNTIUS Z	33.1N	134.7W	47
SULPICIUS GALLUS F	37.5N	108.7E	50	TACITUS P	16.7S	19.7E	5	TAYLOR	30.1N	137.1W	25	TAYLOR	30.1N	137.1W	25
SUMNER				TACITUS Q				TAYLOR A				TAYLOR A			
				TACITUS R				TAYLOR AB				TAYLOR AB			
				TACITUS S				TAYLOR B				TAYLOR B			
				TACITUS T				TAYLOR C				TAYLOR C			
				TACITUS U				TAYLOR D				TAYLOR D			
				TACITUS V				TAYLOR E				TAYLOR E			
				TACITUS W				TERRUTT				TERRUTT			
				TACITUS X				TEISSERENC				TEISSERENC			
				TACITUS Y				TEISSERENC C				TEISSERENC C			
				TACITUS Z											

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
TEISERENC Q	31.1N	137.3W	30	THEOPHRASTUS	17.5N	39.0E	9	TITIVS R	27.1S	99.9E	14
TEMPEL	3.9N	11.9E	45	THIEL	40.7N	134.5W	33	TITOV	28.6N	150.5E	32
TEN BRUGGENCATE C	9.5S	134.4E	59	THIELSSEN T	40.4N	136.6W	31	TITOV E	29.1N	153.9E	22
TEN BRUGGENCATE D	7.9S	136.1E	19	THIESSEN	75.4N	169.0W	67	TOLANSKY	9.5S	16.0W	13
TEN BRUGGENCATE H	8.1S	136.9E	43	THIESSEN Q	73.9N	174.6W	39	TORRICELLI	4.6S	28.5E	23
TEN BRUGGENCATE Y	10.0S	135.6E	33	THIESSEN W	76.3N	173.2W	24	TORRICELLI A	4.5S	29.8E	11
TERESHKOVA	6.7S	134.0E	57	THOMSON	32.3S	165.7E	112	TORRICELLI B	2.6S	29.1E	7
TERESHKOVA U	28.4N	144.3E	31	THOMSON J	35.9S	169.6E	44	TORRICELLI C	2.7S	26.0E	11
TESLA	38.5N	124.7E	43	THOMSON V	35.7S	166.0E	119	TORRICELLI F	4.2S	29.4E	7
				THOMSON Y	30.7S	162.2E	13	TORRICELLI G	1.4S	27.0E	4
TESLA J	37.2N	126.7E	18	THOMSON W	30.2S	163.3E	17	TORRICELLI H	3.3S	25.3E	7
THALES A	61.8N	50.3E	32	TIKHOMIROV	25.2N	162.0E	65	TORRICELLI J	3.6S	25.1E	5
THALES E	58.5N	40.8E	12	TIKHOMIROV J	20.9N	165.7E	29	TORRICELLI K	4.0S	25.2E	6
THALES F	57.2N	43.2E	29	TIKHOMIROV K	21.3N	163.9E	23	TORRICELLI L	3.5S	24.3E	4
THALES G	59.4N	42.1E	37	TIKHOMIROV N	21.1N	161.4E	18	TORRICELLI M	3.6S	31.2E	14
THALES H	61.6N	45.3E	12	TIKHOMIROV R	24.1N	160.3E	21	TORRICELLI N	6.1S	29.2E	4
THALES W	60.3N	48.0E	10	TIKHOMIROV T	25.4N	158.8E	26	TORRICELLI P	6.5S	29.9E	4
THEAETETUS	58.5N	39.8E	6	TIKHOMIROV X	27.3N	160.6E	24	TORRICELLI R	5.2S	28.1E	87
THEBIT	37.0N	6.0E	25	TIKHOMIROV Y	28.3N	160.3E	20	TORRICELLI T	4.2S	27.5E	3
	22.0S	4.0W	57	TIKHOV	62.3N	171.7E	83	TOSCANELLI	27.9N	47.5W	7
THEBIT A	21.5S	4.9W	20	TILING	53.1S	132.6W	38	TOWNLEY	3.4N	63.3E	19
THEBIT B	22.3S	6.2W	4	TILING C	50.4S	129.7W	21	TRALLES	28.4N	52.8E	43
THEBIT C	21.2S	4.1W	6	TILING D	52.0S	131.2W	34	TRALLES A	27.5N	47.0E	18
THEBIT D	19.8S	8.3W	5	TILING F	52.3S	129.0W	17	TRALLES B	27.3N	50.6E	11
THEBIT E	23.1S	4.6W	7	TILING G	53.0S	128.6W	14	TRALLES C	27.8N	49.4E	7
THEBIT F	23.0S	5.3W	4	TIMAEUS	62.8N	0.5W	33	TRIESNECKER	4.2N	3.6E	26
THEBIT J	22.5S	5.5W	10	TIMIRYAZEY	5.5S	147.0W	53	TRIESNECKER D	3.5N	6.0E	6
THEBIT K	23.1S	3.7W	5	TIMIRYAZEY B	2.3S	145.7W	23	TRIESNECKER E	5.6N	2.5E	5
THEBIT L	21.5S	5.4W	12	TIMIRYAZEY L	8.2S	146.4W	18	TRIESNECKER F	4.1N	4.8E	4
THEBIT P	24.0S	5.7W	78	TIMIRYAZEY F	7.9S	148.0W	21	TRIESNECKER G	3.7N	5.2E	3
THEBIT Q	20.1S	4.2W	16	TIMIRYAZEY S	6.0S	149.4W	53	TRIESNECKER H	3.3N	2.8E	3
THEBIT R	20.2S	4.8W	9	TIMIRYAZEY W	3.0S	150.0W	32	TRIESNECKER J	3.3N	2.5E	3
THEBIT S	24.8S	7.2W	16	TIMOCHARIS	26.7N	13.1W	34	TROUVELOT	49.3N	5.8E	9
THEBIT U	20.7S	6.0W	3	TIMOCHARIS B	27.9N	12.1W	5	TROUVELOT G	47.5N	0.4E	5
THEILER	20.3S	5.8W	4	TIMOCHARIS C	24.8N	14.2W	4	TROUVELOT H	49.8N	4.5E	5
THEON JUNIOR	13.4N	83.3E	8	TIMOCHARIS D	23.8N	15.1W	3	TRUMPLER	29.3N	167.1E	77
THEON JUNIOR R	2.3S	15.8E	18	TIMOCHARIS E	24.6N	17.1W	4	TRUMPLER V	29.8N	164.0E	36
THEON JUNIOR C	2.1S	13.3E	8	TIMOCHARIS H	23.6N	16.6W	2	TSANDER	5.8N	149.1W	171
THEON SENIOR	2.3S	14.7E	4	TISELIUS	23.6N	16.6W	2	TSANDER B	9.6N	147.0W	55
	0.8S	15.4E	18	TISELIUS E	7.3N	177.7E	17	TSANDER R	3.4N	152.2W	36
THEON SENIOR A	0.2S	15.4E	5	TISELIUS L	4.6N	177.4E	12	TSANDER S	5.7N	149.4W	20
THEON SENIOR B	0.2N	14.1E	6	TISSERAND	21.4N	48.2E	37	TSANDER V	7.9N	153.5W	37
THEON SENIOR C	1.4S	14.5E	6	TISSERAND A	20.4N	49.4E	24	TSINGER	56.7N	175.6E	44
THEOPHILUS	11.4S	26.4E	100	TISSERAND B	20.7N	51.3E	8	TSINGER W	58.1N	173.8E	53
THEOPHILUS B	10.5S	25.2E	8	TISSERAND D	21.7N	49.4E	7	TSINGER Y	58.1N	175.1E	31
THEOPHILUS E	6.8S	24.0E	21	TISSERAND K	19.8N	50.4E	11	TSIOLKOVSKIY	20.4S	129.1E	180
THEOPHILUS F	8.0S	26.0E	13	TITIVS	26.8S	100.7E	73	TSIOLKOVSKIY W	16.0S	126.9E	13
THEOPHILUS G	7.2S	25.7E	19	TITIVS J	27.6S	101.6E	24	TSIOLKOVSKIY X	14.7S	126.5E	12
THEOPHILUS K	12.5S	26.3E	6	TITIVS N	28.1S	100.0E	20	TSU CHUNG-CHI	17.3N	145.1E	28
THEOPHILUS W	7.8S	28.6E	4	TITIVS Q	28.0S	98.6E	46	TSU CHUNG-CHI W	18.5N	143.3E	24

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
TUCKER	5.6S	88.2E	7	ULUGH BEIGH A	34.1N	79.3W	41	VASCO DA GAMA F	14.0N	80.6W	53
TURNER	1.4S	13.2W	12	ULUGH BEIGH B	32.8N	79.3W	8	VASCO DA GAMA P	12.0N	80.4W	91
TURNER A	1.1S	14.7W	6	ULUGH BEIGH C	31.4N	79.1W	31	VASCO DA GAMA R	10.0N	83.4W	59
TURNER B	0.9S	10.6W	5	ULUGH BEIGH D	31.6N	82.4W	21	VASCO DA GAMA S	12.6N	82.8W	28
TURNER C	2.4S	12.3W	5	ULUGH BEIGH M	35.7N	83.4W	7	VASCO DA GAMA T	11.8N	83.3W	20
TURNER F	1.6S	14.1W	7	VAISALA	25.9N	47.8W	8	VASHAKITZE	43.6N	93.3E	44
TURNER H	2.8S	13.0W	4	VALIER	6.8N	174.5E	68	VAVILOV	0.8S	137.9W	99
TURNER K	3.8S	13.4W	4	VALIER J	6.3N	174.9E	26	VAVILOV D	0.1S	137.1W	102
TURNER L	3.4S	12.5W	5	VALIER P	4.8N	173.3E	8	VAVILOV K	5.2S	135.5W	30
TURNER M	4.2S	11.8W	4	VAN ALBADA	9.4N	64.3E	22	VAVILOV P	3.4S	139.6W	23
TURNER N	2.9S	12.0W	4	VAN RIESBROECK	28.7N	45.6W	10	VEGA	45.4S	63.4E	76
TURNER Q	1.0S	12.4W	3	VAN DE GRAAFF	27.0S	172.0E	234	VEGA A	47.2S	65.3E	12
TYCHO	43.3S	11.2W	85	VAN DE GRAAFF C	26.6S	172.8E	20	VEGA B	46.2S	63.5E	30
TYCHO A	39.9S	12.0W	31	VAN DE GRAAFF F	26.8S	174.6E	20	VEGA C	45.2S	64.8E	21
TYCHO B	43.9S	13.9W	13	VAN DE GRAAFF J	28.5S	174.1E	25	VEGA D	44.7S	64.3E	25
TYCHO C	44.3S	13.7W	7	VAN DE GRAAFF M	30.6S	171.5E	19	VEGA G	44.4S	62.4E	11
TYCHO D	45.6S	14.0W	27	VAN DE GRAAFF O	27.6S	171.3E	15	VEGA H	44.5S	60.1E	6
TYCHO E	42.2S	13.5W	14	VAN DEN BERGH	31.3N	159.1W	42	VEGA J	45.6S	59.9E	19
TYCHO F	40.9S	13.1W	16	VAN DEN BERGH F	31.0N	155.0W	29	VENDELINUS	16.3S	61.8E	147
TYCHO H	45.2S	15.8W	8	VAN DEN BERGH M	30.7N	159.2W	15	VENDELINUS D	19.0S	58.2E	10
TYCHO J	42.5S	15.3W	11	VAN DEN BERGH P	29.5N	160.1W	15	VENDELINUS E	17.9S	61.0E	21
TYCHO K	45.1S	14.3W	6	VAN DEN BERGH Y	33.1N	159.7W	43	VENDELINUS F	18.5S	65.0E	32
TYCHO P	45.3S	13.0W	8	VAN DEN BOS	5.3S	146.0E	23	VENDELINUS H	15.3S	61.4E	7
TYCHO Q	42.5S	15.9W	21	VAN DER WAALS	43.3S	119.5E	101	VENDELINUS K	13.8S	62.5E	9
TYCHO R	41.8S	13.6W	5	VAN DER WAALS B	41.0S	121.0E	17	VENDELINUS L	17.6S	61.7E	17
TYCHO S	43.4S	16.1W	3	VAN DER WAALS C	40.5S	123.6E	24	VENDELINUS N	16.8S	65.9E	18
TYCHO T	41.2S	12.5W	14	VAN DER WAALS H	44.3S	121.7E	31	VENDELINUS P	17.6S	66.3E	16
TYCHO U	41.0S	13.8W	19	VAN DER WAALS K	45.8S	122.0E	55	VENDELINUS S	15.4S	57.9E	5
TYCHO V	41.7S	15.3W	4	VAN DER WAALS M	41.3S	117.1E	46	VENDELINUS T	13.5S	62.8E	5
TYCHO W	43.2S	15.3W	19	VAN GENT	15.4N	160.4E	44	VENDELINUS U	16.0S	58.7E	5
TYCHO X	43.8S	15.2W	13	VAN GENT D	16.3N	161.7E	35	VENDELINUS V	15.5S	55.8E	5
TYCHO Y	44.1S	15.8W	19	VAN GENT N	13.5N	160.0E	32	VENDELINUS W	14.6S	58.7E	5
TYCHO Z	43.1S	16.2W	24	VAN GENT F	12.6N	159.4E	47	VENDELINUS Y	17.5S	62.2E	10
TYNDALL	34.9S	117.0E	18	VAN GENT T	15.5N	157.2E	16	VENDELINUS Z	17.2S	62.3E	7
TYNDALL S	35.1S	115.7E	18	VAN GENT U	17.0N	157.1E	20	VENING MEINESZ	0.3S	162.6E	87
UKERT	7.8N	1.4E	23	VAN GENT X	16.4N	159.7E	38	VENING MEINESZ C	1.2N	163.8E	46
UKERT A	8.7N	1.3E	9	VAN MAANEN	35.7N	128.0E	60	VENING MEINESZ Q	2.6S	161.0E	17
UKERT B	8.3N	1.3E	21	VAN MAANEN K	33.2N	129.1E	23	VENING MEINESZ R	0.4S	159.3E	15
UKERT E	9.0N	0.4E	5	VAN RHIJN	52.6N	146.4E	46	VENING MEINESZ T	1.5N	161.0E	39
UKERT J	11.1N	0.6W	3	VAN RHIJN T	52.2N	140.0E	35	VENING MEINESZ W	0.8N	162.5E	25
UKERT K	6.5N	3.7E	4	VAN'T HOFF	62.1N	131.8W	93	VENTRIS	4.9S	158.0E	95
UKERT M	7.9N	2.3E	26	VAN'T HOFF F	61.5N	126.2W	41	VENTRIS A	4.4S	158.2E	26
UKERT N	7.6N	2.0E	17	VAN'T HOFF M	56.8N	132.1W	36	VENTRIS B	2.4S	158.2E	18
UKERT P	7.8N	2.9E	5	VAN'T HOFF N	57.9N	132.3W	46	VENTRIS C	3.2S	158.9E	48
UKERT R	8.2N	0.7E	18	VAN VLECK	1.9S	78.3E	31	VENTRIS D	3.4S	160.3E	21
UKERT V	8.7N	3.2E	3	VAN WIJK	62.8S	118.8E	32	VENTRIS M	6.0S	157.9E	18
UKERT W	9.5N	2.3E	3	VASCO DA GAMA	13.9N	83.8W	96	VENTRIS N	7.1S	157.6E	63
UKERT X	9.2N	1.9E	3	VASCO DA GAMA A	12.7N	80.0W	23	VENTRIS R	6.3S	155.1E	13
UKERT Y	10.1N	0.2E	4	VASCO DA GAMA B	15.7N	83.0W	27	VERNAISKIY	23.2N	130.5E	92
ULUGH BEIGH	32.7N	81.9W	54	VASCO DA GAMA C	11.4N	84.9W	44	VERNAISKIY B	25.2N	131.7E	71

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
VERNADSKIY U	23.7N	126.5E	37	VIRTANEN Z	16.5N	176.6E	31	VON BEKESY	51.9N	126.8E	96	VON BEKESY F	52.9N	127.3E	18
VERNAISKIY X	25.9N	129.0E	64	VITELLO A	30.4S	37.5W	42	VON BEKESY T	52.9N	131.9E	29	VON DER FAHLEN E	24.8S	132.7W	57
VERTREGT J	19.7S	170.9E	171	VITELLO B	34.1S	41.9W	21	VON DER FAHLEN H	24.8S	132.7W	57	VON DER FAHLEN V	24.5S	128.8W	32
VERTREGT K	21.5S	174.3E	17	VITELLO C	31.1S	35.4W	11	VON KARMAN L	44.2S	176.2E	179	VON KARMAN M	47.7S	177.9E	29
VERTREGT L	20.1S	172.0E	27	VITELLO D	32.4S	42.5W	14	VON KARMAN R	45.8S	170.8E	28	VON NEUMANN	40.4N	153.2E	78
VERTREGT F	21.1S	171.5E	38	VITELLO E	33.2S	41.0W	18	VON ZEPEL J	40.8N	139.3W	39	VOSKRESENSKIY K	28.0N	88.1W	50
VERTREGT R	23.6S	170.0E	24	VITELLO G	29.2S	35.8W	7	W. BOND	65.3N	3.7E	158	W. BOND B	64.9N	7.6E	15
VERY	21.8S	167.1E	25	VITELLO H	32.3S	37.6W	10	W. BOND C	65.6N	8.2E	7	W. BOND D	63.5N	3.2E	7
VESALIUS	25.6N	25.3E	5	VITELLO K	32.8S	43.0W	12	WALKER A	26.0S	162.2W	33	WALKER G	24.9S	162.0W	20
	3.1S	114.5E	62		31.9S	37.6W	13	WALKER H	26.5S	163.8W	17	WALKER N	29.0S	162.6W	17
								WALKER W	24.6S	164.3W	44	WALKER Z	22.4S	161.9W	16
VESALIUS C	0.8S	116.7E	22	VITELLO L	31.6S	35.3W	7	WALLACE A	20.3N	8.7W	26	WALLACE C	19.2N	5.6W	4
VESALIUS D	2.2S	116.9E	50	VITELLO M	32.4S	36.0W	7	WALLACE D	17.6N	6.4W	5	WALLACE H	17.9N	5.7W	4
VESALIUS G	3.7S	117.3E	14	VITELLO N	32.1S	36.1W	5	WALKER A	26.0S	162.2W	33	WALKER B	24.9S	162.0W	20
VESALIUS H	3.9S	119.0E	36	VITELLO P	31.2S	38.4W	9	WALKER C	26.9S	158.8W	20	WALKER D	29.0S	162.6W	17
VESALIUS J	4.8S	119.1E	25	VITELLO R	33.0S	37.0W	3	WALKER E	26.5S	163.8W	17	WALKER F	24.6S	164.3W	44
VESALIUS M	5.7S	114.5E	31	VITELLO S	30.8S	35.2W	6	WALKER G	26.0S	162.2W	33	WALKER H	24.9S	162.0W	20
VESTINE A	33.9N	93.9E	96	VITELLO T	33.8S	39.6W	9	WALKER I	26.5S	163.8W	17	WALKER J	24.6S	164.3W	44
VESTINE T	36.2N	94.8E	17	VITELLO X	32.2S	40.6W	8	WALKER K	21.9N	5.1W	2	WALKER L	33.0S	0.7E	140
VETCHINKIN	33.9N	91.1E	49	VITRUVIUS	17.6N	31.3E	30	WALKER M	4.9N	32.3E	6	WALKER N	33.0S	0.7E	140
	10.2N	131.3E	98	VITRUVIUS B	16.4N	33.0E	18	WALKER O	32.4S	0.7E	12	WALKER P	30.5S	1.4W	9
VETCHINKIN F	10.0N	134.0E	30	VITRUVIUS G	13.9N	34.6E	6	WALKER Q	30.5S	1.4W	9	WALKER R	31.2S	0.8W	14
VETCHINKIN K	9.6N	132.3E	22	VITRUVIUS H	16.4N	33.9E	22	WALKER S	31.2S	0.8W	14	WALKER T	32.0S	0.9W	5
VETCHINKIN P	7.7N	130.3E	17	VITRUVIUS L	19.0N	30.7E	6	WALKER U	31.9S	71.8E	39	WALKER V	34.0S	0.9W	5
VETCHINKIN Q	9.6N	130.7E	23	VITRUVIUS M	16.1N	31.5E	5	WALKER W	34.0S	0.9W	5	WALKER X	34.0S	0.9W	5
VIETA	29.2S	56.3W	87	VITRUVIUS T	17.1N	33.2E	15	WALKER Y	34.0S	0.9W	5	WALKER Z	34.0S	0.9W	5
VIETA A	30.3S	59.3W	34	VIVIANI	5.2N	117.1E	27	WALKER AA	34.0S	0.9W	5	WALKER AB	34.0S	0.9W	5
VIETA B	30.5S	60.2W	40	VIVIANI N	3.5N	116.5E	16	WALKER AC	34.0S	0.9W	5	WALKER AD	34.0S	0.9W	5
VIETA C	28.7S	58.4W	12	VIVIANI P	4.1N	116.5E	15	WALKER AE	34.0S	0.9W	5	WALKER AF	34.0S	0.9W	5
VIETA D	27.8S	54.2W	8	VLACC	53.3S	38.8E	89	WALKER AG	34.0S	0.9W	5	WALKER AH	34.0S	0.9W	5
VIETA E	27.0S	58.1W	11	VLACC A	51.2S	38.9E	17	WALKER AI	34.0S	0.9W	5	WALKER AJ	34.0S	0.9W	5
VIETA F	26.8S	57.7W	6	VLACC B	51.0S	39.7E	18	WALKER AK	34.0S	0.9W	5	WALKER AL	34.0S	0.9W	5
VIETA G	29.4S	57.0W	6	VLACC C	50.3S	39.4E	19	WALKER AM	34.0S	0.9W	5	WALKER AN	34.0S	0.9W	5
VIETA H	29.1S	56.2W	5	VLACC D	48.7S	36.2E	34	WALKER AO	34.0S	0.9W	5	WALKER AP	34.0S	0.9W	5
VIETA J	28.9S	55.9W	6	VLACC E	52.0S	36.2E	11	WALKER AQ	34.0S	0.9W	5	WALKER AR	34.0S	0.9W	5
VIETA K	28.0S	55.0W	5	VLACC G	54.9S	38.1E	27	WALKER AS	34.0S	0.9W	5	WALKER AT	34.0S	0.9W	5
VIETA L	29.5S	60.2W	8	VLACC H	47.9S	34.9E	11	WALKER AU	34.0S	0.9W	5	WALKER AV	34.0S	0.9W	5
VIETA M	29.8S	60.6W	5	VLACC K	51.2S	36.6E	12	WALKER AW	34.0S	0.9W	5	WALKER AX	34.0S	0.9W	5
VIETA P	27.5S	57.9W	8	VOGEL	15.1S	5.9E	27	WALKER AY	34.0S	0.9W	5	WALKER AZ	34.0S	0.9W	5
VIETA R	26.6S	57.5W	3	VOGEL A	14.1S	5.6E	9	WALKER BA	34.0S	0.9W	5	WALKER BB	34.0S	0.9W	5
VIETA T	32.4S	57.8W	28	VOGEL B	14.4S	5.7E	22	WALKER BC	34.0S	0.9W	5	WALKER BD	34.0S	0.9W	5
VIETA Y	30.5S	55.8W	11	VOGEL C	14.1S	5.3E	10	WALKER BE	34.0S	0.9W	5	WALKER BF	34.0S	0.9W	5
VIL'EV	6.1S	144.4E	46	VOLKOV	13.6S	131.7E	41	WALKER BG	34.0S	0.9W	5	WALKER BH	34.0S	0.9W	5
VIL'EV B	4.5S	144.7E	13	VOLKOV F	13.5S	134.0E	10	WALKER BI	34.0S	0.9W	5	WALKER BJ	34.0S	0.9W	5
VIL'EV J	6.6S	145.3E	17	VOLKOV J	14.4S	132.4E	32	WALKER BK	34.0S	0.9W	5	WALKER BL	34.0S	0.9W	5
VIL'EV V	5.3S	142.9E	44	VOLTA	54.0N	84.9W	113	WALKER BM	34.0S	0.9W	5	WALKER BN	34.0S	0.9W	5
VIRCHOW	9.8N	83.7E	17	VOLTA B	54.6N	83.5W	9	WALKER BO	34.0S	0.9W	5	WALKER BP	34.0S	0.9W	5
VIRKANEN	15.5N	176.7E	44	VOLTA D	52.5N	83.3W	20	WALKER BQ	34.0S	0.9W	5	WALKER BR	34.0S	0.9W	5
VIRKANEN B	17.8N	177.8E	24	VOLTERRA	56.8N	132.2E	52	WALKER BS	34.0S	0.9W	5	WALKER BT	34.0S	0.9W	5
VIRKANEN C	17.3N	178.5E	20	VOLTERRA R	56.2N	129.6E	31	WALKER BU	34.0S	0.9W	5	WALKER BV	34.0S	0.9W	5
VIRKANEN J	14.0N	177.9E	21	VON REHRING	7.8S	71.8E	39	WALKER BW	34.0S	0.9W	5	WALKER BX	34.0S	0.9W	5

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
WALTER N	33.7S	0.2W	6	WEBB C	0.3N	63.8E	34	WERNER D	27.1S	3.2E	2				
WALTER O	35.6S	0.1W	6	WEBB D	2.3S	57.6E	7	WERNER E	27.4S	0.8E	7				
WALTER P	35.4S	0.2E	9	WEBB E	1.0N	61.1E	7	WERNER F	25.8S	0.8E	10				
WALTER Q	33.5S	0.3E	4	WEBB F	1.5N	61.0E	9	WERNER G	27.6S	1.3E	9				
WALTER R	35.8S	0.4E	8	WEBB G	1.7N	61.2E	9	WERNER H	26.6S	1.5E	16				
WALTER S	36.4S	0.6E	12	WEBB H	2.1S	59.5E	10	WEXLER	69.1S	90.2E	52				
WALTER T	33.4S	1.8E	8	WEBB J	0.6S	64.0E	24	WEXLER E	68.8S	95.5E	23				
WALTER U	33.4S	2.7E	4	WEBB K	0.7S	62.9E	21	WEXLER H	70.5S	96.7E	14				
WALTER W	32.8S	2.5W	36	WEBB L	0.1N	62.7E	7	WEXLER U	68.2S	82.0E	51				
WALTER X	32.1S	1.9W	10	WEBB M	0.2S	63.8E	5	WEXLER V	68.0S	83.9E	21				
WAN-HOO	9.8S	138.8W	53	WEBB N	0.3S	63.6E	4	WEYL	16.3N	120.0W	115				
WAN-HOO T	10.0S	140.4W	21	WEBB P	2.3N	57.8E	36	WHEWELL	4.2N	13.7E	14				
WARGENTIN	49.6S	60.2W	84	WEBB Q	1.0S	61.2E	5	WHEWELL A	4.7N	14.1E	4				
WARGENTIN A	47.1S	59.1W	21	WEBB U	1.8N	56.3E	6	WHEWELL B	5.0N	14.5E	3				
WARGENTIN B	51.4S	67.6W	18	WEBB W	3.0N	58.2E	8	WHITE	44.6S	158.3W	39				
WARGENTIN C	47.4S	61.2W	12	WEBB X	3.2N	58.3E	8	WHITE W	42.1S	162.7W	24				
WARGENTIN D	51.0S	65.1W	16	WEBER	50.4N	123.4W	43	WICHMANN A	7.5S	38.1W	10				
WARGENTIN E	50.9S	66.9W	16	WEBER N	49.2N	123.6W	21	WICHMANN B	7.4S	36.9W	4				
WARGENTIN F	51.5S	66.1W	20	WEGENER	45.2N	113.3W	88	WICHMANN R	7.1S	39.1W	4				
WARGENTIN H	47.4S	60.1W	9	WEGENER K	43.3N	111.9W	32	WICHMANN C	4.7S	37.4W	3				
WARGENTIN K	48.3S	57.8W	7	WEGENER W	47.5N	116.1W	53	WICHMANN D	5.4S	36.0W	3				
WARGENTIN L	48.1S	58.2W	11	WEIERSTRASS	1.3S	77.2E	33	WICHMANN R	6.6S	39.0W	62				
WARGENTIN M	48.1S	58.9W	7	WEIGEL	58.2S	38.8W	36	WIDMANNSTATTEN	6.1S	85.5E	46				
WARGENTIN P	48.7S	56.6W	9	WEIGEL A	58.6S	37.8W	17	WIECHERT	84.5S	165.0E	41				
WARNER	4.0S	87.3E	35	WEIGEL B	58.8S	41.1W	37	WIECHERT A	82.5S	167.1E	26				
WATERMAN	25.9S	128.0E	76	WEIGEL C	59.5S	41.9W	10	WIECHERT E	83.8S	175.8E	18				
WATSON	62.6S	124.5W	62	WEIGEL D	58.0S	41.6W	16	WIECHERT J	85.6S	177.0W	34				
WATSON G	63.3S	120.3W	34	WEIGEL E	56.9S	42.3W	11	WIECHERT F	85.5S	150.5E	37				
WATT	49.5S	48.6E	66	WEIGEL F	57.5S	40.9W	7	WIECHERT U	83.8S	147.5E	30				
WATT A	50.3S	46.4E	10	WEIGEL G	57.7S	35.3W	7	WIENER	41.0N	146.6E	114				
WATT B	50.1S	48.0E	6	WEIGEL H	58.2S	40.6W	15	WIENER F	41.2N	150.0E	47				
WATT C	51.5E	51.5E	24	WEINEK	27.5S	37.0E	32	WIENER H	39.8N	149.9E	17				
WATT D	50.3S	55.2E	32	WEINEK A	26.9S	35.5E	10	WIENER K	39.3N	147.8E	101				
WATT E	49.7S	55.3E	10	WEINEK B	26.9S	38.2E	11	WIENER Q	39.5N	145.0E	30				
WATT F	50.5S	54.3E	16	WEINEK D	26.0S	36.6E	9	WILDT	9.0N	75.8E	11				
WATT G	50.9S	58.7E	13	WEINEK E	25.3S	37.5E	9	WILHELM	43.1S	20.8W	107				
WATT H	51.2S	57.2E	16	WEINEK F	25.1S	38.2E	4	WILHELM A	44.6S	22.0W	20				
WATT J	51.6S	58.3E	18	WEINEK G	26.9S	39.0E	15	WILHELM B	43.5S	22.8W	19				
WATT K	51.4S	55.9E	8	WEINEK H	28.6S	38.5E	6	WILHELM C	41.6S	19.5W	15				
WATT L	52.6S	57.6E	32	WEINEK K	28.9S	38.4E	17	WILHELM D	41.8S	17.7W	32				
WATT M	53.1S	59.9E	42	WEINEK L	26.1S	39.7E	9	WILHELM E	44.1S	17.9W	14				
WATT N	53.6S	58.7E	11	WEINEK M	25.8S	40.0E	6	WILHELM F	42.4S	23.1W	9				
WATT R	51.0S	47.5E	12	WEISS	31.8S	19.5W	66	WILHELM G	42.5S	25.9W	17				
WATT S	52.2S	47.8E	6	WEISS A	30.5S	18.6W	4	WILHELM H	42.5S	23.8W	7				
WATT T	51.6S	51.0E	4	WEISS B	31.2S	18.4W	10	WILHELM J	41.5S	26.2W	19				
WATT U	52.0S	51.7E	5	WEISS D	30.7S	20.3W	9	WILHELM K	44.1S	21.7W	21				
WATT W	51.1S	51.9E	7	WEISS E	31.1S	19.2W	17	WILHELM L	40.4S	22.1W	9				
WATTS	8.9N	46.3E	15	WERNER	28.0S	3.3E	70	WILHELM M	44.0S	17.3W	9				
WEBB	0.9S	60.0E	22	WERNER A	27.2S	1.1E	15	WILHELM N	43.7S	18.5W	7				
WEBB B	0.8S	58.4E	6	WERNER B	26.2S	0.7E	13	WILHELM O	43.1S	17.2W	17				

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
WILHELM F	40.9S	20.5W	12	WOHLER B	37.2S	30.8E	11	WURZELRAUER S	37.5S	19.3W	12	WURZELRAUER S	37.5S	19.3W	12
WILHELM Q	43.2S	18.4W	7	WOHLER C	36.7S	30.6E	12	WURZELRAUER W	32.7S	15.1W	8	WURZELRAUER W	32.7S	15.1W	8
WILHELM R	41.5S	21.9W	8	WOHLER D	36.2S	31.2E	7	WURZELRAUER X	33.6S	14.4W	7	WURZELRAUER X	33.6S	14.4W	7
WILHELM S	41.7S	21.7W	10	WOHLER E	38.9S	30.2E	7	WURZELRAUER Y	33.2S	17.7W	9	WURZELRAUER Y	33.2S	17.7W	9
WILHELM T	41.3S	20.9W	8	WOHLER F	40.1S	33.8E	8	WURZELRAUER Z	32.2S	14.9W	12	WURZELRAUER Z	32.2S	14.9W	12
WILHELM U	41.4S	20.4W	5	WOHLER G	40.1S	35.6E	7	WYLD	1.4S	98.1E	94	WYLD	1.4S	98.1E	94
WILHELM V	43.9S	19.5W	8	WOLF	22.7S	16.6W	25	WYLD C	0.7N	100.5E	28	WYLD C	0.7N	100.5E	28
WILHELM W	42.5S	20.3W	5	WOLF A	22.2S	18.4W	6	WYLD J	3.8S	99.4E	24	WYLD J	3.8S	99.4E	24
WILHELM X	40.9S	19.9W	12	WOLF B	23.1S	16.4W	17	XENOPHANES	57.6N	81.4W	120	XENOPHANES	57.6N	81.4W	120
WILHELM Y	44.5S	20.9W	5	WOLF C	24.1S	14.5W	3	XENOPHANES A	60.1N	84.8W	42	XENOPHANES A	60.1N	84.8W	42
WILHELM Z	44.8S	20.3W	8	WOLF E	23.9S	16.3W	2	XENOPHANES B	59.4N	80.5W	15	XENOPHANES B	59.4N	80.5W	15
WILKINS	29.4S	19.6E	57	WOLF F	22.0S	14.9W	3	XENOPHANES C	59.6N	78.7W	8	XENOPHANES C	59.6N	78.7W	8
WILKINS A	29.1S	18.9E	13	WOLF G	22.5S	16.8W	7	XENOPHANES D	58.6N	77.4W	12	XENOPHANES D	58.6N	77.4W	12
WILKINS B	29.5S	18.9E	8	WOLF H	23.0S	14.7W	8	XENOPHANES E	58.1N	85.8W	12	XENOPHANES E	58.1N	85.8W	12
WILKINS C	30.8S	20.1E	20	WOLF I	21.2S	16.5W	35	XENOPHANES F	56.7N	73.2W	24	XENOPHANES F	56.7N	73.2W	24
WILKINS D	28.0S	17.7E	34	WOLF T	23.4S	18.8W	27	XENOPHANES G	56.9N	75.7W	7	XENOPHANES G	56.9N	75.7W	7
WILKINS E	28.3S	19.5E	9	WOLFF A	15.8N	7.7W	7	XENOPHANES H	58.7N	84.5W	13	XENOPHANES H	58.7N	84.5W	13
WILKINS F	30.3S	20.4E	7	WOLFF B	16.0N	8.7W	8	XENOPHANES I	54.8N	78.6W	21	XENOPHANES I	54.8N	78.6W	21
WILKINS G	30.0S	18.4E	6	WOLLASTON	30.6N	46.9W	10	XENOPHANES J	54.8N	79.6W	9	XENOPHANES J	54.8N	79.6W	9
WILKINS H	28.6S	18.5E	6	WOLLASTON D	33.1N	48.7W	5	XENOPHANES K	22.8S	122.1E	25	XENOPHANES K	22.8S	122.1E	25
WILLIAMS	42.0N	37.2E	36	WOLLASTON N	28.3N	48.1W	6	YARLOCHKOV	60.9N	128.3E	99	YARLOCHKOV	60.9N	128.3E	99
WILLIAMS F	43.5N	38.2E	7	WOLLASTON P	29.3N	49.9W	5	YARLOCHKOV U	61.9N	120.8E	30	YARLOCHKOV U	61.9N	120.8E	30
WILLIAMS M	41.2N	38.8E	5	WOLLASTON R	29.5N	50.8W	6	YAMAMOTO	58.1N	160.9E	77	YAMAMOTO	58.1N	160.9E	77
WILLIAMS N	42.1N	36.3E	5	WOLLASTON U	31.0N	52.9W	3	YAMAMOTO W	62.6N	155.5E	50	YAMAMOTO W	62.6N	155.5E	50
WILLIAMS R	42.5N	38.3E	4	WOLLASTON V	30.9N	54.0W	4	YANGEL'	17.0N	4.7E	9	YANGEL'	17.0N	4.7E	9
WILSING	21.5S	155.2W	74	WOLTJER	45.2N	159.6W	47	YERKES	14.6N	51.7E	36	YERKES	14.6N	51.7E	36
WILSING C	19.0S	153.0W	33	WOLTJER P	43.4N	161.5W	33	YERKES E	15.9N	50.6E	10	YERKES E	15.9N	50.6E	10
WILSING D	20.0S	152.6W	15	WOLTJER T	45.1N	164.7W	15	YOUNG	41.5S	50.9E	72	YOUNG	41.5S	50.9E	72
WILSING R	22.5S	157.5W	24	WOOD	43.0N	120.8W	78	YOUNG A	41.1S	51.2E	13	YOUNG A	41.1S	51.2E	13
WILSING T	21.3S	159.9W	19	WOOD S	43.8N	123.6W	35	YOUNG B	40.9S	50.6E	7	YOUNG B	40.9S	50.6E	7
WILSING U	20.6S	158.9W	26	WRIGHT	31.6S	86.6W	40	YOUNG C	41.5S	48.2E	30	YOUNG C	41.5S	48.2E	30
WILSING V	20.5S	158.2W	51	WRIGHT A	32.8S	87.2W	11	YOUNG D	43.5S	51.8E	46	YOUNG D	43.5S	51.8E	46
WILSING W	18.5S	159.8W	36	WROBLEWSKI	24.0S	152.8E	22	YOUNG F	44.8S	51.8E	23	YOUNG F	44.8S	51.8E	23
WILSING X	17.4S	157.4W	23	WROTTESELEY	23.9S	56.8E	57	YOUNG R	42.4S	55.4E	9	YOUNG R	42.4S	55.4E	9
WILSING Z	20.9S	155.2W	30	WROTTESELEY A	23.5S	54.9E	10	YOUNG S	43.3S	53.9E	11	YOUNG S	43.3S	53.9E	11
WILSON	69.2S	42.4W	70	WROTTESELEY B	24.8S	56.7E	10	ZACH	60.9S	5.3E	71	ZACH	60.9S	5.3E	71
WILSON A	71.3S	53.5W	15	WURZELRAUER	33.9S	15.9W	88	ZACH A	62.5S	5.1E	36	ZACH A	62.5S	5.1E	36
WILSON C	71.9S	45.1W	26	WURZELRAUER A	35.7S	15.4W	17	ZACH B	58.6S	3.0E	32	ZACH B	58.6S	3.0E	32
WILSON E	72.5S	55.0W	24	WURZELRAUER B	34.9S	14.5W	25	ZACH C	58.5S	1.3E	13	ZACH C	58.5S	1.3E	13
WILSON F	70.4S	39.3W	13	WURZELRAUER C	35.0S	15.1W	10	ZACH D	62.1S	7.9E	32	ZACH D	62.1S	7.9E	32
WINKLER	42.2N	179.0W	23	WURZELRAUER D	36.3S	17.6W	38	ZACH E	59.4S	6.3E	24	ZACH E	59.4S	6.3E	24
WINKLER A	43.8N	178.4W	14	WURZELRAUER E	35.7S	17.2W	11	ZACH F	60.0S	3.2E	28	ZACH F	60.0S	3.2E	28
WINKLER E	42.7N	177.1W	18	WURZELRAUER F	35.9S	18.1W	9	ZACH G	58.4S	0.5E	6	ZACH G	58.4S	0.5E	6
WINKLER L	40.0N	178.4W	31	WURZELRAUER G	34.6S	18.6W	11	ZACH H	59.0S	2.9E	7	ZACH H	59.0S	2.9E	7
WINLOCK	35.6N	105.6W	64	WURZELRAUER H	35.3S	17.2W	7	ZACH J	57.4S	4.7E	11	ZACH J	57.4S	4.7E	11
WINLOCK M	32.3N	106.0W	68	WURZELRAUER I	34.8S	17.8W	7	ZACH K	57.4S	6.2E	9	ZACH K	57.4S	6.2E	9
WINLOCK W	37.2N	107.4W	21	WURZELRAUER L	32.1S	16.0W	5	ZACH M	58.1S	6.9E	16	ZACH M	58.1S	6.9E	16
WINTHROP	10.7S	44.4W	18	WURZELRAUER M	32.5S	14.8W	13	ZACH N	57.1S	7.0E	5	ZACH N	57.1S	7.0E	5
WOHLER	38.2S	31.4E	27	WURZELRAUER N	35.9S	14.6W	9	ZAGUT	32.0S	22.1E	84	ZAGUT	32.0S	22.1E	84
WOHLER A	37.7S	30.3E	8	WURZELRAUER O	35.1S	14.2W	9	ZAGUT A	32.0S	21.6E	11	ZAGUT A	32.0S	21.6E	11

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
ZAGUT B	32.1S	18.7E	32	ZENO F	42.4N	80.0E	17	ZOLLNER K	6.5S	20.8E	7
ZAGUT C	30.8S	18.5E	24	ZENO G	43.9N	73.1E	11	ZSIGMONDY A	59.7N	104.7W	66
ZAGUT D	31.4S	19.3E	16	ZENO H	41.4N	74.4E	17	ZSIGMONDY S	59.7N	102.6W	63
ZAGUT E	31.7S	23.1E	35	ZENO J	44.2N	76.3E	13	ZSIGMONDY Z	62.1N	106.7W	64
ZAGUT F	30.2S	17.5E	8	ZENO K	42.8N	66.6E	18	ZUCCHIUS A	61.4S	50.3W	64
ZAGUT H	29.9S	20.7E	8	ZENO P	43.4N	66.1E	11	ZUCCHIUS B	61.8S	56.0W	28
ZAGUT K	31.7S	22.2E	7	ZENO U	42.5N	68.8E	16	ZUCCHIUS R	61.8S	54.3W	25
ZAGUT L	30.3S	22.1E	12	ZENO V	43.0N	69.3E	22	ZUCCHIUS C	60.8S	45.2W	22
ZAGUT M	30.8S	22.9E	6	ZENO W	43.3N	67.6E	10	ZUCCHIUS D	61.4S	58.7W	26
ZAGUT N	31.2S	23.5E	9	ZENO X	43.6N	76.9E	17				
ZAGUT O	33.0S	16.7E	11	ZERNIKE	18.4N	168.2E	49	ZUCCHIUS E	61.3S	60.6W	21
ZAGUT P	32.4S	17.4E	14	ZERNIKE T	18.5N	166.9E	17	ZUCCHIUS F	60.1S	56.5W	8
ZAGUT R	30.8S	20.7E	4	ZERNIKE W	19.6N	166.8E	27	ZUCCHIUS G	60.5S	57.2W	25
ZAGUT S	33.3S	22.6E	7	ZERNIKE Z	20.9N	168.0E	30	ZUCCHIUS H	61.0S	59.7W	14
ZAHRINGER	5.6N	40.2E	11	ZHIRITSKIY	24.8S	120.3E	35	ZUCCHIUS K	64.3S	58.0W	10
ZANSTRA	2.9N	124.7E	43	ZHIRITSKIY F	24.9S	121.6E	75	ZUPUS	17.2S	52.3W	38
ZANSTRA A	4.5N	125.2E	36	ZHIRITSKIY Z	23.2S	120.4E	22	ZUPUS A	17.2S	53.5W	6
ZANSTRA K	2.0N	125.2E	14	ZHUKOVSKIY	7.8N	167.0W	81	ZUPUS B	17.6S	54.3W	6
ZANSTRA M	1.1N	125.0E	23	ZHUKOVSKIY Q	6.2N	168.8W	23	ZUPUS C	17.3S	55.1W	19
ZASYADKO	3.9N	94.2E	11	ZHUKOVSKIY T	7.9N	172.3W	23	ZUPUS D	19.7S	53.4W	17
ZEEHAN	75.2S	134.8W	184	ZHUKOVSKIY U	8.5N	173.2W	29	ZUPUS F	17.3S	54.0W	4
ZEEHAN E	74.2S	123.9W	29	ZHUKOVSKIY W	9.8N	170.3W	31	ZUPUS K	15.7S	52.1W	17
ZEEHAN G	74.3S	107.4W	45	ZHUKOVSKIY X	10.5N	171.1W	30	ZUPUS S	17.0S	51.3W	24
ZEEHAN U	73.8S	148.2W	26	ZHUKOVSKIY Z	10.0N	166.8W	34	ZUPUS V	18.2S	56.3W	4
ZEEHAN X	71.5S	138.1W	26	ZINNER	26.6N	58.8W	4	ZUPUS X	18.9S	54.9W	5
ZEEHAN Y	72.8S	137.6W	33	ZOLLNER	8.0S	18.9E	47	ZUPUS Y	17.4S	49.6W	2
ZELINSKIY	28.9S	166.8E	54	ZOLLNER A	7.1S	21.5E	7	ZUPUS Z	18.2S	50.1W	3
ZELINSKIY Y	28.5S	166.6E	13	ZOLLNER D	8.3S	17.7E	24	ZWICKY	15.9S	167.6E	135
ZENO	45.2N	72.9E	65	ZOLLNER E	8.9S	18.3E	6	ZWICKY N	16.1S	167.4E	30
ZENO A	44.5N	70.0E	44	ZOLLNER F	7.5S	21.9E	25	ZWICKY R	18.3S	163.4E	28
ZENO B	44.0N	71.0E	37	ZOLLNER G	7.3S	20.8E	10	ZWICKY S	16.3S	162.6E	44
ZENO D	45.0N	71.2E	29	ZOLLNER H	7.1S	19.2E	8				
ZENO E	41.7N	70.8E	18	ZOLLNER J	6.2S	20.7E	11				

(b) Named and letter-designated craters -- nearside



CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
ALIACENSIS X	29.65	6.9E	4	ANAXAGORAS	73.4N	10.1W	51	APIANUS G	28.1S	7.7E	5
ALIACENSIS Y	30.15	7.4E	5	ANAXAGORAS A	72.2N	6.9W	18	APIANUS H	28.1S	8.7E	7
ALIACENSIS Z	30.05	4.6E	4	ANAXAGORAS B	70.3N	11.4W	5	APIANUS J	26.3S	8.6E	7
ALMANON A	16.85	15.2E	49	ANAXIHANDER A	66.9N	51.3W	68	APIANUS K	27.4S	9.3E	7
ALMANON B	17.75	15.3E	10	ANAXIHANDER B	68.0N	50.2W	16	APIANUS L	29.1S	10.9E	5
ALMANON C	18.35	15.3E	25	ANAXIHANDER C	67.8N	60.7W	78	APIANUS M	24.7S	10.3E	7
ALMANON D	16.15	16.0E	16	ANAXIHANDER D	65.4N	50.1W	92	APIANUS N	28.8S	9.9E	4
ALMANON E	18.65	15.6E	6	ANAXIHANDER H	65.2N	40.8W	9	APIANUS P	25.2S	9.2E	40
ALMANON F	17.95	13.7E	5	ANAXIHANDER R	66.2N	54.9W	8	APIANUS R	25.7S	8.9E	13
ALMANON G	15.95	14.3E	5	ANAXIHANDER S	68.3N	53.4W	7	APIANUS S	25.6S	8.5E	8
ALMANON H	17.85	14.6E	5	ANAXIHANDER T	67.2N	52.0W	7	APIANUS T	27.7S	9.5E	12
ALMANON I	19.05	15.3E	6	ANAXIHANDER U	64.1N	48.3W	8	APIANUS U	27.9S	9.0E	16
ALMANON K	15.85	15.4E	8	ANAXIMENES	72.5N	44.5W	80	APIANUS V	25.3S	10.5E	3
ALMANON L	18.95	16.6E	6	ANAXIMENES B	68.8N	37.9W	9	APIANUS W	25.5S	7.4E	9
ALMANON P	18.55	17.0E	8	ANAXIMENES E	66.5N	31.4W	10	APIANUS X	28.3S	7.1E	3
ALMANON Q	18.15	17.0E	5	ANAXIMENES G	73.8N	40.4W	56	APOLLONIUS	4.5N	61.1E	53
ALMANON R	18.25	15.9E	4	ANAXIMENES H	74.6N	45.3W	43	APOLLONIUS A	4.8N	56.8E	24
ALPES A	51.4N	0.3W	11	ANDEL	10.45	12.4E	35	APOLLONIUS B	5.7N	57.6E	32
ALPES B	45.8N	0.9W	5	ANDEL A	10.85	11.3E	14	APOLLONIUS E	4.4N	61.9E	16
ALPETRAGIUS	16.05	4.5W	40	ANDEL C	9.05	11.2E	3	APOLLONIUS F	5.6N	60.0E	16
ALPETRAGIUS B	15.15	6.8W	10	ANDEL D	10.85	11.7E	6	APOLLONIUS H	3.4N	59.6E	20
ALPETRAGIUS C	13.75	6.1W	2	ANDEL E	12.05	12.2E	6	APOLLONIUS J	4.6N	57.5E	12
ALPETRAGIUS G	18.25	6.5W	12	ANDEL F	8.35	11.1E	9	APOLLONIUS L	6.5N	54.6E	9
ALPETRAGIUS H	18.05	6.0W	5	ANDEL G	11.05	12.4E	4	APOLLONIUS M	4.8N	61.9E	10
ALPETRAGIUS J	18.05	5.7W	4	ANDEL H	6.75	11.3E	6	APOLLONIUS N	4.8N	64.1E	9
ALPETRAGIUS M	16.55	3.2W	24	ANDEL J	7.55	11.4E	6	APOLLONIUS S	1.1N	62.6E	15
ALPETRAGIUS N	16.75	3.8W	11	ANDEL K	5.85	11.6E	4	APOLLONIUS U	4.9N	59.9E	7
ALPETRAGIUS U	17.75	5.1W	14	ANDEL M	9.75	11.1E	27	APOLLONIUS V	4.4N	58.2E	16
ALPETRAGIUS V	18.15	5.8W	17	ANDEL N	10.25	11.4E	8	APOLLONIUS X	7.0N	58.1E	31
ALPETRAGIUS W	17.95	6.0W	27	ANDEL P	11.65	12.3E	19	APOLLONIUS Y	4.9N	62.6E	10
ALPETRAGIUS X	15.65	5.7W	32	ANDEL S	11.45	12.7E	4	ARAGO	6.2N	21.4E	26
ALPHONSUS	13.45	2.8W	119	ANDEL T	11.25	13.3E	4	ARAGO B	3.4N	20.8E	7
ALPHONSUS A	14.85	2.3W	4	ANDEL W	12.45	12.3E	12	ARAGO C	3.9N	21.5E	3
ALPHONSUS B	13.25	0.2W	24	ANGSTROM	29.9N	41.6W	10	ARAGO D	6.9N	22.4E	4
ALPHONSUS C	14.45	4.8W	4	ANGSTROM A	30.9N	41.1W	6	ARAGO E	8.5N	22.7E	6
ALPHONSUS D	15.15	0.8W	23	ANGSTROM B	31.7N	44.1W	6	ARAGO F	23.6N	4.5E	11
ALPHONSUS G	12.35	3.3W	4	ANGGARIUS	12.75	79.7E	94	ARATUS B	24.2N	5.4E	7
ALPHONSUS H	15.65	0.5W	8	ANGGARIUS B	11.95	83.8E	29	ARATUS C	24.1N	9.5E	4
ALPHONSUS J	15.15	2.5W	8	ANGGARIUS C	14.85	74.8E	14	ARATUS CA	24.5N	11.2E	7
ALPHONSUS K	12.55	0.1W	20	ANGGARIUS M	11.35	78.8E	7	ARATUS D	24.3N	8.6E	4
ALPHONSUS L	12.05	3.7W	4	ANGGARIUS N	11.95	81.2E	10	ARCHIMEDES	29.7N	4.0W	83
ALPHONSUS R	14.45	1.9W	3	ANGGARIUS P	13.05	75.9E	10	ARCHIMEDES C	31.6N	1.5W	8
ALPHONSUS X	15.05	4.4W	5	ANVILLE	1.9N	49.5E	11	ARCHIMEDES D	32.2N	2.6W	5
ALPHONSUS Y	14.75	1.8W	3	APIANUS	26.95	7.9E	63	ARCHIMEDES E	25.0N	7.2W	3
AMEGHINO	3.3N	57.0E	9	APIANUS A	25.75	6.6E	14	ARCHIMEDES G	29.1N	8.2W	3
AMONTIUS	8.55	0.8W	9	APIANUS B	27.45	9.0E	10	ARCHIMEDES H	23.9N	7.0W	4
AMONTONS	5.35	44.8E	3	APIANUS C	28.15	10.5E	20	ARCHIMEDES L	25.0N	2.6W	4
AMUNDSEN	84.55	82.8E	105	APIANUS D	26.15	10.7E	35	ARCHIMEDES M	26.1N	3.2W	3
AMUNDSEN A	81.85	83.1E	74	APIANUS E	28.85	8.2E	9	ARCHIMEDES N	24.1N	3.9W	3
AMUNDSEN C	80.75	83.2E	27	APIANUS F	28.15	6.4E	6	ARCHIMEDES F	25.9N	2.5W	3

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
ARCHIMEDES Q	28.5N	2.4W	3	ARNOLD E	71.6N	38.3E	32	AUMERS A	13.8N	18.3E	8	AUMERS A	13.8N	18.3E	8
ARCHIMEDES R	26.0N	6.6W	4	ARNOLD F	67.5N	35.2E	10	AUZOUT C	10.3N	64.1E	33	AUZOUT C	10.3N	64.1E	33
ARCHIMEDES S	29.5N	2.7W	3	ARNOLD G	67.5N	31.4E	11	AUZOUT D	8.8N	65.3E	16	AUZOUT D	8.8N	65.3E	16
ARCHIMEDES T	30.3N	5.0W	3	ARNOLD H	72.6N	45.3E	13	AUZOUT E	9.3N	62.3E	10	AUZOUT E	9.3N	62.3E	10
ARCHIMEDES U	32.8N	1.9W	3	ARNOLD J	65.9N	33.7E	6	AUZOUT F	9.6N	60.6E	17	AUZOUT F	9.6N	60.6E	17
ARCHIMEDES V	32.9N	4.0W	3	ARNOLD K	70.8N	42.8E	29	AUZOUT G	8.3N	61.3E	9	AUZOUT G	8.3N	61.3E	9
ARCHIMEDES W	33.8N	6.2W	4	ARNOLD L	70.2N	36.1E	33	AUZOUT H	8.7N	60.1E	6	AUZOUT H	8.7N	60.1E	6
ARCHIMEDES X	31.0N	8.0W	2	ARNOLD M	68.3N	43.6E	7	AUZOUT I	9.4N	61.0E	8	AUZOUT I	9.4N	61.0E	8
ARCHIMEDES Y	29.9N	9.5W	2	ARNOLD N	70.2N	41.9E	18	AUZOUT J	9.3N	61.4E	7	AUZOUT J	9.3N	61.4E	7
ARCHIMEDES Z	26.8N	1.4W	2	ARRHENIUS J	57.6S	88.3W	18	AVERY	1.4S	81.4E	9	AVERY	1.4S	81.4E	9
ARCHYTAS	58.7N	5.0E	32	ARTISMOVICH	27.6N	36.6W	9	AZOPHI A	22.1S	12.7E	48	AZOPHI A	22.1S	12.7E	48
ARCHYTAS B	61.3N	3.2E	36	ARYABHATA	6.2N	35.1E	22	AZOPHI B	24.4S	11.2E	29	AZOPHI B	24.4S	11.2E	29
ARCHYTAS C	63.5N	11.8E	43	ARZACHEL	18.2S	1.9W	97	AZOPHI C	23.6S	10.6E	19	AZOPHI C	23.6S	10.6E	19
ARCHYTAS D	55.6N	0.5E	7	ARZACHEL A	18.0S	1.5W	10	AZOPHI D	21.8S	13.1E	5	AZOPHI D	21.8S	13.1E	5
ARCHYTAS E	62.6N	7.7E	15	ARZACHEL B	17.0S	2.9W	8	AZOPHI E	24.3S	13.4E	9	AZOPHI E	24.3S	13.4E	9
ARCHYTAS F	56.2N	0.9E	5	ARZACHEL C	17.4S	3.7W	6	AZOPHI F	23.5S	13.8E	5	AZOPHI F	23.5S	13.8E	5
ARCHYTAS G	62.8N	9.2E	8	ARZACHEL D	20.2S	2.1W	8	AZOPHI G	22.2S	13.9E	6	AZOPHI G	22.2S	13.9E	6
ARCHYTAS H	61.2N	5.2E	6	ARZACHEL E	18.7S	2.0W	5	AZOPHI H	23.9S	12.3E	53	AZOPHI H	23.9S	12.3E	53
ARCHYTAS I	16.5S	5.8E	34	ARZACHEL F	18.3S	1.6W	4	AZOPHI I	25.5S	11.8E	21	AZOPHI I	25.5S	11.8E	21
ARCHYTAS J	16.5S	6.8E	9	ARZACHEL G	20.0S	0.1E	8	AZOPHI J	21.2S	13.1E	8	AZOPHI J	21.2S	13.1E	8
ARCHYTAS K	15.5S	5.1E	6	ARZACHEL H	20.6S	0.9W	3	BAUDE	44.8S	81.8W	55	BAUDE	44.8S	81.8W	55
ARCHYTAS L	16.3S	5.7E	4	ARZACHEL I	20.4S	2.2W	3	BARRAGE A	59.5N	56.8W	144	BARRAGE A	59.5N	56.8W	144
ARCHYTAS M	17.6S	4.4E	11	ARZACHEL J	17.7S	1.3W	3	BARRAGE B	59.0N	55.1W	32	BARRAGE B	59.0N	55.1W	32
ARCHYTAS N	16.7S	4.2E	19	ARZACHEL K	18.2S	4.3W	4	BARRAGE C	57.1N	59.7W	7	BARRAGE C	57.1N	59.7W	7
ARCHYTAS O	4.6N	17.3E	11	ASADIA	7.3N	49.9E	12	BARRAGE D	59.1N	57.3W	14	BARRAGE D	59.1N	57.3W	14
ARCHYTAS P	4.6N	17.5E	8	ASCLEPI	55.1S	25.4E	43	BARRAGE E	58.6N	61.0W	68	BARRAGE E	58.6N	61.0W	68
ARCHYTAS Q	4.9N	15.0E	8	ASCLEPI A	52.9S	23.0E	14	BARRAGE F	58.5N	61.4W	7	BARRAGE F	58.5N	61.4W	7
ARCHYTAS R	4.9N	17.0E	4	ASCLEPI B	54.1S	23.9E	19	BARRAGE G	60.9N	51.3W	5	BARRAGE G	60.9N	51.3W	5
ARCHYTAS S	5.3N	17.7E	24	ASCLEPI C	53.3S	23.4E	11	BARRAGE H	60.2N	49.9W	5	BARRAGE H	60.2N	49.9W	5
ARCHYTAS T	4.4N	18.0E	3	ASCLEPI D	53.5S	24.1E	18	BACK	1.1N	80.7E	35	BACK	1.1N	80.7E	35
ARCHYTAS U	23.7N	47.4W	40	ASCLEPI E	52.1S	24.1E	7	BACO	51.0S	19.1E	70	BACO	51.0S	19.1E	70
ARCHYTAS V	26.3N	46.8W	7	ASCLEPI F	53.3S	24.8E	5	BACO A	52.8S	20.2E	39	BACO A	52.8S	20.2E	39
ARCHYTAS W	21.7N	42.9W	5	ASCLEPI G	52.7S	25.1E	19	BACO B	49.5S	16.6E	43	BACO B	49.5S	16.6E	43
ARCHYTAS X	22.6N	46.5W	18	ASTON	32.9N	87.7W	43	BACO C	50.8S	14.8E	14	BACO C	50.8S	14.8E	14
ARCHYTAS Y	22.8N	45.7W	4	ASTON K	35.1N	87.8W	14	BACO D	51.6S	16.4E	8	BACO D	51.6S	16.4E	8
ARCHYTAS Z	19.3N	46.2W	3	ASTON L	35.5N	86.5W	10	BACO E	52.9S	16.2E	28	BACO E	52.9S	16.2E	28
ARISTARCHUS	19.6N	46.4W	4	ATLAS	46.7N	44.4E	87	BACO F	50.4S	17.7E	6	BACO F	50.4S	17.7E	6
ARISTARCHUS A	19.7N	48.6W	4	ATLAS A	45.3N	49.6E	22	BACO G	54.4S	17.2E	9	BACO G	54.4S	17.2E	9
ARISTARCHUS B	25.5N	48.4W	8	ATLAS B	50.4N	49.6E	25	BACO H	51.9S	18.9E	6	BACO H	51.9S	18.9E	6
ARISTARCHUS C	33.9N	1.2E	55	ATLAS C	48.6N	42.5E	58	BACO I	54.7S	19.3E	19	BACO I	54.7S	19.3E	19
ARISTARCHUS D	33.6N	4.5E	5	ATLAS D	50.7N	46.5E	23	BACO J	53.9S	17.6E	29	BACO J	53.9S	17.6E	29
ARISTARCHUS E	34.8N	1.9W	8	ATLAS E	51.3N	48.6E	6	BACO K	49.5S	16.7E	7	BACO K	49.5S	16.7E	7
ARISTOTELES	50.2N	17.4E	87	ATLAS F	49.6N	52.7E	27	BACO L	49.2S	18.0E	7	BACO L	49.2S	18.0E	7
ARISTOTELES A	47.5N	14.7E	6	ATLAS G	44.4N	44.2E	4	BACO M	50.8S	16.3E	23	BACO M	50.8S	16.3E	23
ARISTOTELES B	53.5N	27.2E	7	ATLAS H	45.1N	45.0E	5	BACO N	52.1S	19.9E	9	BACO N	52.1S	19.9E	9
ARISTOTELES C	52.9N	26.8E	5	ATLAS I	5.8S	57.7E	29	BACO O	50.8S	19.6E	5	BACO O	50.8S	19.6E	5
ARISTOTELES D	1.4N	25.0E	5	AUTOLYCUS	30.7N	1.5E	39	BACO P	52.3S	18.7E	20	BACO P	52.3S	18.7E	20
ARISTOTELES E	66.8N	35.9E	95	AUTOLYCUS A	30.9N	2.2E	4	BACO Q	49.2S	21.0E	18	BACO Q	49.2S	21.0E	18
ARISTOTELES F	68.8N	39.8E	57	AUTOLYCUS B	31.2N	5.4E	3	BACO R	49.4S	18.5E	18	BACO R	49.4S	18.5E	18
ARISTOTELES G				AUTOLYCUS C	15.1N	17.2E	20	BACO S	53.7S	19.8E	5	BACO S	53.7S	19.8E	5

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
RACO U	52.45	19.3E	6	BALMER N	19.95	69.9E	8	BAYER E	51.75	32.3W	29
RACO W	53.35	21.1E	9	BALMER P	20.45	67.7E	13	BAYER F	53.05	31.6W	20
RACO Z	53.05	15.0E	7	BALMER Q	18.75	70.5E	7	BAYER G	51.75	35.3W	7
RAILLAUD A	74.6N	37.5E	90	BALMER R	18.75	69.1E	4	BAYER H	53.55	32.5W	27
RAILLAUD B	75.7N	48.8E	56	BALMER S	18.45	67.6E	6	BAYER J	52.25	33.4W	18
RAILLAUD C	73.0N	33.3E	17	BANACHIEWICZ B	5.2N	80.1E	92	BAYER K	50.25	34.0W	16
RAILLAUD D	75.0N	51.4E	11	BANACHIEWICZ C	5.3N	78.9E	24	BAYER L	47.55	33.6W	14
RAILLAUD E	73.6N	49.7E	16	BANACHIEWICZ D	7.0N	75.4E	19	BAYER M	50.65	31.0W	10
RAILLAUD F	74.3N	36.0E	14	BANACHIEWICZ E	7.5N	74.7E	7	BAYER N	48.35	29.2W	9
RAILLAUD G	75.7N	53.7E	20	BANCROFT	28.0N	6.4W	13	BAYER P	51.65	29.5W	4
RAILLY A	66.85	69.4W	303	BANKING	26.6N	16.4E	5	BAYER R	52.55	35.5W	9
RAILLY B	69.35	59.5W	38	BARKLA	10.75	67.2E	43	BAYER S	52.35	36.4W	13
RAILLY C	68.85	63.1W	65	BARNARD	29.65	86.4E	100	BAYER T	49.25	30.1W	8
RAILLY D	65.65	69.6W	20	BARNARD A	31.85	84.5E	13	BAYER U	48.45	31.3W	10
RAILLY E	65.25	72.2W	23	BARNARD D	31.45	89.3E	47	BAYER V	47.55	31.6W	9
RAILLY F	62.55	65.7W	13	BAROCIUS	44.95	16.8E	82	BAYER W	48.05	33.5W	9
RAILLY G	67.55	69.2W	16	BAROCIUS B	44.05	18.3E	39	BAYER X	53.45	33.6W	8
RAILLY H	65.65	59.1W	18	BAROCIUS C	43.15	17.6E	33	BAYER Y	49.25	35.7W	31
RAILLY I	63.55	62.1W	12	BAROCIUS D	46.05	19.1E	8	BAYER Z	49.05	33.4W	7
RAILLY J	62.85	76.5W	20	BAROCIUS E	47.15	22.2E	26	BEAUMONT	18.05	28.8E	53
RAILLY K											
RAILLY L	60.85	70.9W	20	BAROCIUS EC	48.15	23.5E	8	BEAUMONT A	16.35	27.7E	14
RAILLY M	61.45	68.4W	23	BAROCIUS F	45.85	21.6E	15	BEAUMONT B	18.65	26.8E	16
RAILLY N	60.55	63.6W	11	BAROCIUS G	42.45	21.0E	27	BEAUMONT C	20.25	28.0E	6
RAILLY O	69.65	56.7W	16	BAROCIUS H	46.75	21.6E	11	BEAUMONT D	17.05	26.2E	11
RAILLY P	59.65	60.6W	15	BAROCIUS J	44.95	21.5E	27	BEAUMONT E	18.85	27.5E	18
RAILLY Q	64.85	80.0W	18	BAROCIUS K	45.25	19.6E	15	BEAUMONT F	18.35	26.6E	10
RAILLY R	66.55	73.8W	18	BAROCIUS L	42.45	18.9E	13	BEAUMONT G	20.35	27.1E	8
RAILLY S	71.35	75.8W	20	BAROCIUS M	42.45	19.5E	17	BEAUMONT H	17.25	28.4E	6
RAILLY T	72.05	85.0W	29	BAROCIUS N	43.15	19.8E	10	BEAUMONT I	19.95	26.5E	5
RAILLY U	61.35	66.6W	12	BAROCIUS O	45.65	21.9E	5	BEAUMONT J	17.55	30.1E	6
RAILLY V											
RAILLY W											
RAILLY X											
RAILLY Y											
RAILLY Z	60.25	65.6W	12	BAROCIUS R	43.95	21.6E	14	BEAUMONT L	14.45	30.0E	4
RALLY	49.7N	30.4E	27	BAROCIUS S	42.45	21.8E	8	BEAUMONT M	19.45	28.6E	10
RALLY A	48.6N	31.3E	16	BAROCIUS W	45.65	16.2E	20	BEAUMONT N	16.95	27.7E	5
RALLY B	51.0N	35.1E	7	BARKOW	71.3N	7.7E	93	BEAUMONT P	19.95	29.6E	17
RALLY C	51.5N	30.5E	3	BARKOW A	70.5N	3.8E	28	BEAUMONT Q	17.95	30.7E	4
RALROA	19.1N	83.2W	70	BARKOW R	70.1N	10.5E	16	BEER	27.1N	9.1W	10
RALROA A	17.4N	81.9W	47	BARKOW C	73.1N	11.1E	29	BEER A	27.2N	8.6W	4
RALROA B	20.3N	82.3W	62	BARKOW E	68.9N	3.3E	18	BEER B	25.7N	9.0W	2
RALROA C	19.6N	79.1W	27	BARKOW F	69.1N	1.8E	19	BEER C	27.8N	7.8W	3
RALROA D	18.2N	79.7W	40	BARKOW G	70.1N	0.2E	30	BEHAIM	16.55	79.4E	55
RALL	35.95	8.4W	41	BARKOW H	69.2N	6.0E	5	BEHAIM B	16.15	76.8E	24
RALL A	34.75	9.3W	29	BARKOW K	69.2N	11.8E	46	BEHAIM BA	16.45	76.0E	14
RALL B	36.95	9.1W	10	BARKOW M	67.6N	9.2E	6	BEHAIM C	16.75	77.8E	13
RALL C	37.75	8.7W	31	BARTELS	24.5N	89.8W	55	BEHAIM D	16.15	73.5E	9
RALL D	35.65	10.3W	21	BARTELS A	25.7N	89.6W	17	BEHAIM E	16.65	81.4E	25
RALL E	36.55	8.1W	5	BAYER	51.65	35.0W	47	BEHAIM F	16.15	81.3E	11
RALL F	36.95	8.5W	12	BAYER A	51.35	30.3W	18	BEKTOV	16.3N	29.2E	8
RALL G	37.75	10.1W	28	BAYER B	48.85	28.2W	18	BEL'NOVICH	61.5N	90.0E	198
RALL H	20.15	70.6E	112	BAYER C	49.75	31.2W	22	BEL'NOVICH A	58.7N	86.0E	58
RALL I	20.75	71.5E	5	BAYER D	47.95	29.8W	20	BEL'NOVICH B	58.9N	85.0E	13

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
RELLOT A	12.4S	48.2E	17	RIANCHINI N	48.5N	31.0W	5	BIRT L	21.6S	9.3W	3	BLANCHINUS H	65.5S	23.5W	7
RELLOT B	13.4S	47.7E	8	RIANCHINI W	48.5N	33.7W	9	BLACK	9.2S	80.4E	18	BLANCHINUS K	60.6S	23.3W	11
BERNOUILLI	13.5S	47.8E	7	RIELA	54.9S	51.3E	76	BLAGG	1.3N	1.5E	5	BLANCHINUS L	63.4S	25.8W	11
BERNOUILLI A	35.0N	60.7E	47	RIELA A	52.9S	53.3E	26	BLANCANUS	63.6S	21.5W	105	BLANCHINUS M	64.4S	20.9W	7
BERNOUILLI B	36.4N	60.9E	22	RIELA B	56.5S	49.6E	43	BLANCANUS A	64.4S	21.6W	6	BLANCHINUS N	60.9S	20.2W	9
BERNOUILLI C	36.9N	65.6E	22	RIELA C	54.3S	53.5E	26	BLANCANUS C	66.5S	28.0W	46	BLANCHINUS O	25.4S	2.5E	61
BERNOUILLI D	35.3N	67.2E	19	RIELA D	55.8S	56.3E	14	BLANCANUS D	63.3S	16.5W	24	BLANCHINUS P	25.2S	1.6E	8
BERNOUILLI E	35.7N	66.5E	12	RIELA E	56.4S	56.3E	8	BLANCANUS E	66.6S	21.5W	37	BLANCHINUS Q	25.0S	4.2E	7
BERNOUILLI K	35.3N	63.0E	26	RIELA F	56.3S	54.5E	9	BLANCANUS F	65.1S	27.4W	9	BLANCHINUS R	24.8S	5.1E	9
BEROSUS	33.5N	69.9E	74	RIELA G	56.2S	53.9E	10	BLANCANUS G	63.3S	25.3W	9	BLANCHINUS S	25.2S	2.6E	5
BEROSUS A	33.1N	68.1E	12	RIELA H	57.9S	54.2E	8	BLANCANUS H	65.5S	23.5W	7	BLANCHINUS T	19.6N	15.5E	7
BEROSUS F	34.0N	66.6E	22	RIELA J	57.0S	52.9E	14	BLANCANUS K	60.6S	23.3W	11	BLANCHINUS U	6.7N	2.4W	19
BERZELIUS	32.1N	70.9E	6	RIELA U	53.8S	49.9E	7	BLANCANUS N	63.4S	25.8W	11	BLANCHINUS V	9.0N	1.2W	12
BERZELIUS A	36.6N	50.9E	51	RIELA V	53.4S	49.0E	16	BLANCANUS V	64.4S	20.9W	7	BLANCHINUS W	8.7N	3.1W	10
BERZELIUS B	36.8N	48.9E	7	RIELA W	53.6S	48.5E	6	BLANCANUS W	60.9S	20.2W	9	BLANCHINUS X	12.2N	4.8W	7
BERZELIUS C	32.6N	43.1E	23	RIELA X	55.1S	49.6E	16	BLANCHINUS	25.4S	2.5E	61	BLANCHINUS Y	7.2N	3.3W	4
BERZELIUS F	32.8N	46.0E	12	RIELA Y	54.9S	49.6E	16	BLANCHINUS B	25.2S	1.6E	8	BLANCHINUS Z	12.4N	3.4W	7
BERZELIUS K	35.5N	47.0E	7	RIELA Z	53.8S	57.0E	48	BLANCHINUS D	25.0S	4.2E	7	BLANCHINUS AA	6.4N	3.5W	4
BERZELIUS T	36.2N	48.0E	9	BILHARZ	5.8S	56.3E	43	BLANCHINUS E	24.8S	5.1E	9	BLANCHINUS AB	12.2N	6.5W	4
BERZELIUS W	38.2N	53.0E	6	BILLY	13.8S	50.1W	46	BLANCHINUS M	25.2S	2.6E	5	BLANCHINUS AC	9.3N	2.3W	6
BESSARION	14.9N	37.3W	10	BILLY A	14.3S	46.3W	7	BORILLIER	19.6N	15.5E	7	BLANCHINUS AD	5.6N	3.8W	5
BESSARION A	17.1N	39.8W	13	BILLY B	12.2S	47.6W	25	RODE	6.7N	2.4W	19	BLANCHINUS AE	10.9N	3.9W	6
BESSARION B	16.8N	41.7W	12	BILLY C	16.1S	49.0W	6	RODE A	9.0N	1.2W	12	BLANCHINUS AF	5.6N	72.3E	10
BESSARION C	16.0N	42.6W	9	BILLY D	14.9S	48.3W	11	RODE B	8.7N	3.1W	10	BLANCHINUS AG	72.9S	43.2E	97
BESSARION D	19.8N	41.7W	9	BILLY E	15.0S	49.6W	2	RODE C	12.2N	4.8W	7	BLANCHINUS AH	74.4S	44.3E	6
BESSARION E	15.4N	37.3W	8	BILLY H	15.6S	49.6W	3	RODE D	7.2N	3.3W	4	BLANCHINUS AI	73.9S	61.0E	63
BESSARION G	14.9N	40.3W	4	BILLY K	12.9S	48.7W	4	RODE E	12.4N	3.4W	7	BLANCHINUS AJ	70.9S	27.7E	36
BESSARION H	15.3N	41.4W	5	RIOT	22.6S	51.1E	13	RODE G	6.4N	3.5W	4	BLANCHINUS AK	72.8S	47.3E	24
BESSARION V	15.0N	35.0W	3	RIOT A	22.2S	48.9E	15	RODE H	12.2N	6.5W	4	BLANCHINUS AL	74.2S	53.6E	14
BESSARION W	16.7N	36.9W	3	RIOT B	20.4S	49.6E	28	RODE K	9.3N	2.3W	6	BLANCHINUS AM	75.3S	52.5E	30
BESSEL	21.8N	17.9E	16	RIOT C	22.0S	51.1E	8	RODE L	5.6N	3.8W	5	BLANCHINUS AN	71.5S	34.5E	21
BESSEL D	27.3N	19.9E	5	RIOT D	24.3S	50.3E	9	RODE N	10.9N	3.9W	6	BLANCHINUS AO	72.8S	29.1E	19
BESSEL F	21.2N	13.8E	1	RIOT E	24.6S	50.9E	8	ROETHIUS	5.6N	72.3E	10	BLANCHINUS AP	72.2S	28.9E	36
BESSEL G	21.1N	14.7E	1	RIOT T	21.4S	49.9E	5	ROGUSLAWSKY	72.9S	43.2E	97	BLANCHINUS AQ	73.5S	50.9E	46
BESSEL H	25.7N	20.0E	4	BIRMINGHAM B	65.1N	10.5W	92	ROGUSLAWSKY A	74.4S	44.3E	6	BLANCHINUS AR	70.6S	36.6E	22
BETTINUS	63.4S	44.8W	71	BIRMINGHAM R	63.6N	11.3W	8	ROGUSLAWSKY B	73.9S	61.0E	63	BLANCHINUS AS	70.6S	35.2E	9
BETTINUS A	64.9S	48.8W	26	BIRMINGHAM G	64.5N	10.3W	5	ROGUSLAWSKY C	70.9S	27.7E	36	BLANCHINUS AT	74.0S	33.3E	28
BETTINUS B	63.6S	51.0W	24	BIRMINGHAM H	64.4N	10.6W	7	ROGUSLAWSKY D	72.8S	47.3E	24	BLANCHINUS AU	16.2S	40.0E	33
BETTINUS C	63.3S	37.7W	20	BIRMINGHAM K	65.0N	13.1W	6	ROGUSLAWSKY E	74.2S	53.6E	14	BLANCHINUS AV	17.8S	40.1E	30
BETTINUS D	65.0S	46.4W	9	BIRT	22.4S	8.5W	17	ROGUSLAWSKY F	75.3S	52.5E	30	BLANCHINUS AW	18.5S	41.1E	16
BETTINUS E	63.2S	42.1W	7	BIRT A	22.5S	8.2W	7	ROGUSLAWSKY G	71.5S	34.5E	21	BLANCHINUS AX	71.5S	34.5E	21
BETTINUS F	62.9S	43.3W	6	BIRT B	22.2S	10.2W	5	ROGUSLAWSKY H	72.8S	29.1E	19	BLANCHINUS AY	72.8S	29.1E	19
BETTINUS G	61.5S	44.3W	7	BIRT C	23.7S	8.3W	2	ROGUSLAWSKY J	72.2S	28.9E	36	BLANCHINUS AZ	73.5S	50.9E	46
BETTINUS H	64.6S	43.7W	8	BIRT D	21.0S	9.8W	3	ROGUSLAWSKY K	73.5S	50.9E	46	BLANCHINUS BA	70.6S	36.6E	22
BIANCHINI	48.7N	34.3W	38	BIRT E	20.7S	9.6W	5	ROGUSLAWSKY L	70.6S	36.6E	22	BLANCHINUS BB	70.6S	35.2E	9
BIANCHINI A	47.6N	35.8W	7	BIRT F	22.3S	9.1W	3	ROGUSLAWSKY M	70.6S	35.2E	9	BLANCHINUS BC	74.0S	33.3E	28
BIANCHINI B	46.7N	32.7W	4	BIRT G	23.1S	8.2W	2	ROGUSLAWSKY N	74.0S	33.3E	28	BLANCHINUS BD	16.2S	40.0E	33
BIANCHINI C	48.0N	33.7W	7	BIRT H	23.0S	9.1W	2	ROHNNENBERGER	16.2S	40.0E	33	BLANCHINUS BE	17.8S	40.1E	30
BIANCHINI D	48.4N	30.6W	4	BIRT I	23.0S	9.4W	2	ROHNNENBERGER A	17.8S	40.1E	30	BLANCHINUS BF	18.5S	41.1E	16
BIANCHINI E	48.4N	30.6W	4	BIRT J	22.4S	9.7W	2	ROHNNENBERGER C	18.5S	41.1E	16	BLANCHINUS BG	18.5S	41.1E	16

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
ROHNENBERGER D	18.3S	42.6E	14	ROSCOVICH F	10.6N	11.4E	5	BRAYLEY G	24.2N	36.5W	5	BRAYLEY G	24.2N	36.5W	5
ROHNENBERGER E	17.4S	42.1E	13	ROSCOVICH F	11.5N	10.3E	67	BRAYLEY K	21.2N	41.7W	3	BRAYLEY K	21.2N	41.7W	3
ROHNENBERGER F	14.7S	39.6E	10	ROSS	45.8N	89.2E	47	BRAYLEY L	20.9N	42.6W	4	BRAYLEY L	20.9N	42.6W	4
ROHNENBERGER G	17.2S	40.1E	12	ROSS A	52.3N	80.3E	27	BRAYLEY S	25.0N	36.7W	3	BRAYLEY S	25.0N	36.7W	3
ROHNENBERGER J	14.8S	40.3E	5	ROSS B	52.0N	77.1E	12	BREISLAK	48.2S	18.3E	50	BREISLAK	48.2S	18.3E	50
ROHNENBERGER N	17.9S	41.9E	6	ROSS C	52.2N	76.4E	21	BREISLAK A	47.0S	17.4E	7	BREISLAK A	47.0S	17.4E	7
ROHNENBERGER F	19.1S	41.4E	11	ROSS D	44.9N	87.4E	15	BREISLAK B	47.6S	18.1E	7	BREISLAK B	47.6S	18.1E	7
ROHNENBERGER W	18.2S	41.1E	10	ROSS E	54.5N	86.8E	36	BREISLAK C	48.9S	18.8E	6	BREISLAK C	48.9S	18.8E	6
ROHR	12.8N	86.4W	71	ROSS F	49.6N	80.7E	19	BREISLAK D	48.0S	18.7E	5	BREISLAK D	48.0S	18.7E	5
ROMRELLI	5.3N	56.2E	10	ROSS L	50.9N	82.3E	40	BREISLAK E	47.7S	19.1E	8	BREISLAK E	47.7S	19.1E	8
RONFLAND	8.3S	17.4W	60	ROSS M	52.0N	83.8E	13	BREISLAK F	48.4S	19.4E	7	BREISLAK F	48.4S	19.4E	7
RONFLAND C	10.2S	17.4W	4	ROSS N	52.2N	85.2E	16	BREISLAK G	46.9S	19.1E	16	BREISLAK G	46.9S	19.1E	16
RONFLAND D	10.1S	18.2W	6	ROUGER	52.3N	35.8W	23	BRENNER	39.0S	39.3E	97	BRENNER	39.0S	39.3E	97
RONFLAND F	7.3S	19.3W	4	ROUGER A	52.5N	33.8W	8	BRENNER A	40.4S	40.0E	32	BRENNER A	40.4S	40.0E	32
RONFLAND G	11.6S	18.8W	4	ROUGER B	53.3N	33.0W	7	BRENNER B	37.4S	41.8E	10	BRENNER B	37.4S	41.8E	10
RONFLAND H	11.4S	19.9W	4	ROUSSINGAULT	70.4S	54.7E	131	BRENNER C	36.5S	41.9E	7	BRENNER C	36.5S	41.9E	7
RONFLAND J	11.4S	20.4W	3	ROUSSINGAULT A	69.9S	54.0E	72	BRENNER D	36.2S	38.7E	8	BRENNER D	36.2S	38.7E	8
RONFLAND L	7.5S	21.2W	3	ROUSSINGAULT B	65.6S	46.9E	54	BRENNER E	38.9S	40.5E	14	BRENNER E	38.9S	40.5E	14
RONFLAND N	9.4S	21.4W	3	ROUSSINGAULT C	65.1S	48.2E	24	BRENNER F	40.6S	37.0E	14	BRENNER F	40.6S	37.0E	14
RONFLAND P	10.9S	21.5W	1	ROUSSINGAULT D	63.5S	44.9E	9	BRENNER H	36.9S	38.7E	8	BRENNER H	36.9S	38.7E	8
ROOPE	10.7S	18.6W	3	ROUSSINGAULT E	67.2S	46.8E	98	BRENNER J	37.7S	36.6E	8	BRENNER J	37.7S	36.6E	8
ROOLE A	63.7N	87.4W	63	ROUSSINGAULT F	68.8S	39.4E	16	BRENNER K	38.0S	37.3E	7	BRENNER K	38.0S	37.3E	7
ROOLE B	63.6N	80.6W	56	ROUSSINGAULT G	71.4S	51.8E	5	BRENNER L	38.1S	36.6E	5	BRENNER L	38.1S	36.6E	5
ROOLE C	65.4N	77.3W	9	ROUSSINGAULT K	68.9S	50.9E	29	BRENNER M	38.8S	36.9E	7	BRENNER M	38.8S	36.9E	7
ROOLE D	64.0N	82.5W	18	ROUSSINGAULT N	71.5S	62.1E	15	BRENNER N	39.0S	36.7E	7	BRENNER N	39.0S	36.7E	7
ROOLE E	64.0N	83.5W	10	ROUSSINGAULT F	67.1S	45.1E	13	BRENNER P	38.8S	35.3E	7	BRENNER P	38.8S	35.3E	7
ROOLE F	62.9N	84.6W	16	ROUSSINGAULT R	64.3S	48.6E	12	BRENNER Q	39.2S	35.9E	8	BRENNER Q	39.2S	35.9E	8
ROOLE H	64.2N	79.4W	34	ROUSSINGAULT S	64.1S	46.9E	16	BRENNER R	40.7S	38.3E	10	BRENNER R	40.7S	38.3E	10
ROOLE F	61.6N	88.9W	75	ROUSSINGAULT T	63.0S	43.2E	20	BRENNER S	38.4S	36.2E	6	BRENNER S	38.4S	36.2E	6
ROOLE K	64.4N	78.0W	13	ROUARD B	41.7S	79.7W	25	BREWSTER	23.3N	34.7E	11	BREWSTER	23.3N	34.7E	11
ROSDA	25.1S	46.6E	44	ROUARD C	37.1S	77.3W	16	BRIANCHON	74.8N	86.5W	145	BRIANCHON	74.8N	86.5W	145
ROSDA A	26.8S	51.0E	19	ROUARD D	42.8S	80.5W	26	BRIANCHON A	76.7N	86.3W	50	BRIANCHON A	76.7N	86.3W	50
ROSDA D	24.5S	46.3E	6	ROUARD E	41.9S	77.4W	14	BRIANCHON B	72.2N	89.1W	31	BRIANCHON B	72.2N	89.1W	31
ROSDA E	24.0S	45.5E	12	ROUARD F	42.5S	76.4W	11	BRIGGS	26.5N	69.1W	37	BRIGGS	26.5N	69.1W	37
ROSDA F	26.3S	47.5E	11	ROUARD G	42.1S	74.6W	21	BRIGGS A	27.1N	73.7W	23	BRIGGS A	27.1N	73.7W	23
ROSDA G	26.2S	45.4E	6	ROUARD M	40.6S	77.4W	69	BRIGGS B	28.1N	70.9W	25	BRIGGS B	28.1N	70.9W	25
ROSDA H	26.7S	46.7E	10	ROUARD N	38.6S	76.5W	66	BRIGGS C	25.0N	66.9W	6	BRIGGS C	25.0N	66.9W	6
ROSDA J	26.9S	47.0E	17	ROUARD F	39.0S	75.0W	13	BRISBANE	49.1S	68.5E	45	BRISBANE	49.1S	68.5E	45
ROSDA K	27.5S	47.2E	12	ROUARD R	35.5S	84.2W	8	BRISBANE E	50.0S	71.2E	56	BRISBANE E	50.0S	71.2E	56
ROSDA L	27.0S	47.7E	12	ROUARD S	35.6S	80.5W	12	BRISBANE H	50.3S	64.9E	43	BRISBANE H	50.3S	64.9E	43
ROSDA M	25.4S	43.9E	15	ROMEN	17.6N	9.1E	9	BRISBANE X	50.4S	67.4E	20	BRISBANE X	50.4S	67.4E	20
ROSDA R	27.4S	50.5E	17	BRACKETT	17.9N	23.6E	9	BRISBANE Y	51.4S	69.8E	17	BRISBANE Y	51.4S	69.8E	17
ROREL	22.3N	26.4E	5	BRADLEY H	22.9N	0.3W	5	BRISBANE Z	72.4E	72.4E	64	BRISBANE Z	72.4E	72.4E	64
ROREN	6.0S	66.8E	15	BRADLEY K	23.3N	0.7W	4	BROWN	46.4S	17.9W	34	BROWN	46.4S	17.9W	34
ROSCOVICH	9.8N	11.1E	46	BRAYLEY	20.9N	36.9W	15	BROWN A	48.1S	17.4W	16	BROWN A	48.1S	17.4W	16
ROSCOVICH A	9.5N	12.6E	6	BRAYLEY B	20.8N	34.3W	10	BROWN B	44.7S	16.1W	12	BROWN B	44.7S	16.1W	12
ROSCOVICH B	9.8N	9.2E	5	BRAYLEY C	21.4N	39.4W	9	BROWN C	47.6S	17.0W	13	BROWN C	47.6S	17.0W	13
ROSCOVICH C	8.5N	12.0E	3	BRAYLEY D	20.1N	32.8W	6	BROWN D	46.0S	16.1W	20	BROWN D	46.0S	16.1W	20
ROSCOVICH D	9.0N	12.2E	5	BRAYLEY E	21.2N	39.7W	5	BROWN E	46.8S	17.6W	22	BROWN E	46.8S	17.6W	22
ROSCOVICH E	9.0N	12.7E	21	BRAYLEY F	21.1N	34.0W	5	BROWN F	46.9S	18.3W	6	BROWN F	46.9S	18.3W	6

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
BROWN G	45.5S	16.8W	5	RUSCHING G	39.5S	21.6E	8	CAMPANUS G	28.6S	31.3W	10
BROWN K	46.6S	15.6W	16	RUSCHING H	37.4S	21.1E	5	CAMPANUS K	26.6S	28.3W	5
BRUCE	1.1N	0.4E	7	RUSCHING J	39.5S	22.2E	7	CAMPANUS X	27.8S	27.3W	4
RUCH	38.8S	17.7E	54	RUSCHING K	37.9S	18.7E	5	CAMPANUS Y	27.8S	28.2W	4
RUCH A	41.0S	17.6E	19	BYRD	85.3N	9.8E	94	CANNON	19.9N	81.4E	57
RUCH B	37.8S	17.0E	6	BYRD C	84.7N	26.8E	52	CANNON B	17.5N	80.0E	31
RUCH C	37.3S	17.2E	28	BYRD D	85.4N	32.7E	24	CANNON E	19.2N	79.1E	22
RUCH D	39.6S	16.5E	7	BYRGIUS	24.7S	65.3W	87	CAPELLA	7.6S	34.9E	49
RUCH E	39.0S	16.5E	6	BYRGIUS A	24.5S	63.7W	19	CAPELLA A	7.6S	37.2E	13
BULLIALDUS	20.7S	22.2W	61	BYRGIUS B	23.9S	60.8W	23	CAPELLA B	9.4S	36.8E	10
BULLIALDUS A	22.1S	21.5W	26	BYRGIUS D	24.1S	67.1W	27	CAPELLA C	5.7S	36.3E	11
BULLIALDUS B	23.4S	21.9W	21	BYRGIUS E	23.5S	66.2W	18	CAPELLA D	6.7S	37.6E	8
BULLIALDUS E	21.7S	23.9W	4	BYRGIUS H	23.7S	62.4W	27	CAPELLA E	7.5S	37.7E	16
BULLIALDUS F	22.5S	24.8W	6	BYRGIUS K	23.0S	61.8W	14	CAPELLA F	9.2S	35.4E	14
BULLIALDUS G	23.2S	23.6W	4	BYRGIUS N	22.3S	63.1W	20	CAPELLA G	6.8S	36.9E	12
BULLIALDUS H	22.7S	19.3W	5	BYRGIUS P	22.6S	64.1W	19	CAPELLA H	8.1S	37.4E	9
BULLIALDUS K	21.8S	25.6W	12	BYRGIUS R	26.5S	60.7W	7	CAPELLA J	9.4S	36.0E	9
BULLIALDUS L	20.2S	24.4W	4	BYRGIUS S	26.2S	61.4W	43	CAPELLA M	4.4S	37.0E	12
BULLIALDUS R	20.1S	19.8W	17	BYRGIUS T	25.1S	61.5W	5	CAPELLA N	6.0S	35.2E	7
BULLIALDUS Y	18.5S	19.1W	4	BYRGIUS U	25.8S	67.2W	13	CAPELLA R	6.9S	34.2E	6
BUNSEN	41.4N	85.3W	52	BYRGIUS V	26.0S	67.8W	9	CAPUANUS	34.1S	26.7W	60
BUNSEN A	43.2N	88.9W	39	BYRGIUS W	26.1S	68.5W	14	CAPUANUS A	34.7S	25.6W	13
BUNSEN B	44.2N	88.2W	20	BYRGIUS X	25.7S	65.4W	6	CAPUANUS B	34.3S	27.7W	11
BUNSEN C	44.2N	90.0W	18	C. HERSCHEL	34.5N	31.2W	13	CAPUANUS C	34.9S	25.3W	10
BURCKHARDT	40.9N	86.9W	14	C. HERSCHEL C	37.2N	32.5W	7	CAPUANUS D	36.4S	26.2W	22
BURCKHARDT A	31.1N	56.5E	57	C. HERSCHEL E	34.2N	34.7W	5	CAPUANUS E	37.5S	27.1W	29
BURCKHARDT B	30.5N	58.8E	28	C. HERSCHEL U	36.2N	31.5W	3	CAPUANUS F	36.9S	26.6W	8
BURCKHARDT R	29.9N	60.1E	11	C. HERSCHEL V	36.4N	33.5W	4	CAPUANUS H	39.4S	27.2W	4
BURCKHARDT C	31.6N	59.0E	6	C. MAYER	63.2N	17.3E	38	CAPUANUS K	37.9S	26.5W	9
BURCKHARDT E	30.6N	55.7E	39	C. MAYER B	60.2N	15.6E	36	CAPUANUS L	38.3S	26.3W	11
BURCKHARDT F	31.4N	57.2E	43	C. MAYER D	62.1N	18.6E	66	CAPUANUS M	37.5S	25.6W	7
BURCKHARDT G	32.1N	57.5E	7	C. MAYER E	61.1N	16.0E	12	CAPUANUS N	35.3S	28.3W	78
BURG	45.0N	28.2E	40	C. MAYER F	62.0N	19.5E	7	CARDANUS	13.2N	72.4W	50
BURG A	46.8N	33.1E	12	C. MAYER H	64.1N	14.7E	43	CARDANUS B	11.4N	73.8W	13
BURG B	42.6N	23.5E	6	CAREUS	84.9S	35.5W	98	CARDANUS C	11.3N	76.2W	14
BURNHAM	13.9S	7.3E	25	CAREUS A	82.2S	39.1W	48	CARDANUS E	12.7N	70.7W	6
BURNHAM A	14.8S	7.1E	7	CAREUS B	82.4S	53.0W	61	CARDANUS G	11.5N	74.9W	8
BURNHAM B	15.3S	7.3E	4	CAJAL	12.6N	31.1E	9	CARDANUS K	14.2N	76.8W	8
BURNHAM F	14.3S	6.9E	9	CALIFFUS	38.9N	10.7E	33	CARDANUS M	14.9N	77.1W	9
BURNHAM K	13.6S	7.4E	3	CALIFFUS A	37.0N	7.9E	16	CARDANUS R	12.3N	73.4W	21
BURNHAM L	14.2S	7.6E	4	CALIFFUS B	36.0N	10.0E	7	CARDANUS S	12.3N	73.4W	21
BURNHAM M	14.1S	9.0E	9	CALIFFUS C	39.6N	9.1E	40	CARLINI	33.7N	24.1W	11
BURNHAM T	14.7S	9.6E	4	CALIFFUS D	36.3N	11.3E	4	CARLINI A	35.4N	26.6W	7
BUSCHING	38.0S	20.0E	52	CALIFFUS E	38.9N	11.9E	5	CARLINI C	35.0N	22.9W	4
BUSCHING A	38.3S	20.4E	6	CALIFFUS F	40.5N	10.0E	6	CARLINI D	33.0N	20.0W	9
BUSCHING B	39.0S	22.8E	17	CALIFFUS G	41.3N	11.5E	4	CARLINI E	31.6N	16.5W	1
BUSCHING C	37.2S	19.6E	7	CAMERON	6.2N	45.9E	11	CARLINI G	32.6N	25.0W	4
BUSCHING D	38.6S	22.0E	33	CAMPANUS	28.0S	27.8W	48	CARLINI H	32.4N	25.4W	4
BUSCHING E	36.6S	18.4E	15	CAMPANUS A	26.0S	28.6W	11	CARLINI K	31.1N	23.7W	4
BUSCHING F	39.0S	21.0E	6	CAMPANUS B	29.2S	29.2W	6	CARLINI L	31.3N	24.8W	3
								CARLINI S	37.9N	27.2W	4

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
CARMICHAEL	19.6N	40.4E	20	CATHARINA F	17.2S	23.3E	46	CENSORINUS C	3.0S	34.1E	28
CARPENTER	69.4N	50.9W	60	CATHARINA S	18.8S	23.3E	16	CENSORINUS D	1.9S	35.8E	10
CARPENTER T	70.2N	58.3W	9	CAUCHY A	9.6N	38.6E	12	CENSORINUS E	3.6S	34.8E	12
CARPENTER U	70.6N	57.0W	26	CAUCHY B	12.1N	37.9E	8	CENSORINUS H	1.8S	33.7E	10
CARPENTER W	71.8N	54.1W	6	CAUCHY C	9.8N	35.8E	6	CENSORINUS J	1.0S	31.3E	5
CARPENTER X	72.3N	59.8W	10	CAUCHY D	8.2N	38.9E	4	CENSORINUS K	1.0S	28.8E	4
CARPENTER Y	71.9N	62.7W	9	CAUCHY E	10.0N	40.3E	9	CENSORINUS L	2.5S	31.2E	4
CARRILLO	10.7N	26.7E	16	CAUCHY F	8.9N	38.6E	4	CENSORINUS N	1.9S	36.5E	36
CARRINGTON	2.2S	80.9E	16	CAUCHY G	9.6N	36.8E	4	CENSORINUS S	3.8S	36.1E	17
	44.0N	62.1E	30	CAUCHY M	7.6N	35.1E	5	CENSORINUS T	3.2S	31.1E	5
	4.2N	59.3E	16	CAUCHY U	8.8N	42.3E	5	CENSORINUS U	1.5S	34.4E	3
CASATUS	72.6S	30.5W	111	CAUCHY V	9.0N	41.5E	5	CENSORINUS V	0.6S	35.4E	4
CASATUS A	73.0S	38.9W	56	CAUCHY W	10.6N	41.6E	4	CENSORINUS W	1.0S	37.5E	9
CASATUS C	72.2S	30.2W	17	CAVALERIUS	5.1N	66.8W	58	CENSORINUS X	0.5S	37.2E	18
CASATUS D	77.2S	44.3W	36	CAVALERIUS A	4.5N	69.5W	14	CENSORINUS Z	3.7S	36.8E	12
CASATUS E	79.1S	53.2W	41	CAVALERIUS B	6.0N	71.0W	39	CEPHEUS	40.8N	45.8E	40
CASATUS H	72.0S	21.3W	35	CAVALERIUS C	5.8N	69.2W	8	CEPHEUS A	41.0N	46.5E	13
CASATUS J	74.3S	32.8W	22	CAVALERIUS D	8.6N	68.3W	52	CHACORNAC	29.8N	31.7E	51
CASATUS K	75.0S	41.4W	36	CAVALERIUS E	7.7N	69.9W	9	CHACORNAC A	29.8N	31.5E	5
CASSINI	40.2N	4.6E	57	CAVALERIUS F	8.1N	65.3W	7	CHACORNAC B	29.0N	31.9E	6
	40.5N	4.8E	15	CAVALERIUS K	10.3N	69.2W	10	CHACORNAC C	30.8N	32.6E	4
CASSINI A	39.9N	3.9E	9	CAVALERIUS L	10.4N	70.2W	10	CHACORNAC D	30.6N	33.6E	26
CASSINI B	41.7N	7.8E	14	CAVALERIUS M	10.3N	71.5W	12	CHACORNAC E	29.4N	33.7E	22
CASSINI C	42.9N	7.3E	10	CAVALERIUS U	10.1N	67.4W	7	CHACORNAC F	29.2N	32.9E	26
CASSINI E	40.9N	7.3E	7	CAVALERIUS W	6.9N	67.3W	7	CHALLIS	79.5N	9.2E	56
CASSINI F	44.7N	5.5E	5	CAVALERIUS X	9.2N	66.6W	4	CHALLIS A	77.2N	2.3E	32
CASSINI G	45.2N	4.1E	4	CAVALERIUS Y	10.7N	69.8W	7	CHEVALLIER	44.9N	51.2E	52
CASSINI K	44.0N	4.5E	6	CAVALERIUS Z	11.0N	69.5W	4	CHEVALLIER B	45.2N	51.9E	13
CASSINI L	41.3N	3.7E	8	CAVENDISH	24.5S	53.7W	56	CHEVALLIER F	46.1N	56.5E	9
CASSINI M	41.3N	3.7E	8	CAVENDISH A	24.0S	52.7W	10	CHEVALLIER K	43.5N	50.9E	6
CASSINI P	44.7N	1.9E	4								
	42.3N	4.3E	6	CAVENDISH B	23.2S	55.1W	10	CHEVALLIER M	46.0N	51.2E	16
CASSINI W	43.9N	7.9E	4	CAVENDISH E	25.4S	54.2W	24	CHLADNI	4.0N	1.1E	14
CASSINI X	41.9N	2.2E	3	CAVENDISH F	26.1S	54.0W	18	CICHIUS	33.3S	21.1W	41
CASSINI Y	43.4N	2.3E	4	CAVENDISH L	21.7S	53.6W	5	CICHIUS A	34.8S	21.4W	21
CASSINI Z	45.7S	87.3W	25	CAVENDISH M	22.0S	53.8W	6	CICHIUS B	33.2S	19.3W	14
CATALAN	45.7S	89.2W	21	CAVENDISH N	22.1S	54.3W	4	CICHIUS C	33.5S	21.8W	11
CATALAN A	45.6S	88.4W	14	CAVENDISH F	24.2S	51.6W	4	CICHIUS F	35.7S	22.4W	8
CATALAN B	18.0S	23.6E	100	CAVENDISH S	23.8S	53.4W	5	CICHIUS G	35.5S	23.5W	23
CATHARINA	20.2S	22.3E	14	CAVENDISH T	24.8S	55.2W	4	CICHIUS H	32.8S	22.4W	7
CATHARINA A	17.0S	24.3E	24	CAVENTOU	29.8N	29.4W	3	CICHIUS J	32.0S	21.3W	13
CATHARINA B											
	20.3S	24.4E	28	CAYLEY	4.0N	15.1E	14	CICHIUS K	36.6S	19.9W	6
CATHARINA C	16.8S	21.4E	9	CELSIUS	34.1S	20.1E	36	CICHIUS N	30.5S	21.7W	8
CATHARINA D	17.1S	21.3E	7	CELSIUS A	33.0S	20.5E	14	CLAIRAUT	47.7S	13.9E	75
CATHARINA E	19.5S	23.1E	7	CELSIUS B	34.6S	19.7E	6	CLAIRAUT A	48.9S	14.8E	36
CATHARINA F	17.4S	24.9E	17	CELSIUS D	34.7S	19.1E	19	CLAIRAUT B	48.3S	12.6E	43
CATHARINA G	19.2S	25.4E	6	CELSIUS E	32.9S	20.1E	11	CLAIRAUT C	48.1S	13.5E	17
CATHARINA H	19.4S	22.7E	6	CELSIUS H	33.8S	20.1E	6	CLAIRAUT D	47.3S	14.2E	12
CATHARINA J	20.0S	23.9E	7	CENSORINUS	0.4S	32.7E	4	CLAIRAUT E	46.4S	12.6E	29
CATHARINA K	21.0S	24.3E	5	CENSORINUS A	0.4S	33.0E	7	CLAIRAUT F	46.0S	14.5E	23
CATHARINA L	19.2S	20.7E	6	CENSORINUS B	2.0S	31.4E	8	CLAIRAUT G	47.2S	11.7E	6

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
CLAIRAUT H	48.9S	12.1E	9	CLEOMEDES P	24.8N	56.4E	9	CONDORCET X	10.1N	69.9E	8
CLAIRAUT J	45.7S	12.7E	14	CLEOMEDES Q	24.9N	56.9E	4	CONDORCET Y	12.8N	68.9E	13
CLAIRAUT K	49.7S	14.0E	12	CLEOMEDES R	29.5N	60.2E	15	CONDON	21.6N	2.0E	22
CLAIRAUT M	46.1S	13.8E	5	CLEOMEDES S	29.5N	59.0E	8	CONDON A	19.7N	4.5E	7
CLAIRAUT P	49.0S	11.8E	9	CLEOMEDES T	25.8N	57.7E	11	CONDON W	18.7N	3.0E	4
CLAIRAUT R	48.0S	15.9E	15	CLEOSTRATUS A	60.4N	77.0W	63	CONDON Y	22.3N	1.9E	4
CLAIRAUT S	47.5S	16.3E	22	CLEOSTRATUS E	62.7N	77.3W	35	COOK	17.5S	48.9E	47
CLAUSIUS	36.9S	43.8W	25	CLEOSTRATUS F	60.9N	79.6W	21	COOK A	17.8S	49.2E	6
CLAUSIUS A	36.3S	43.9W	7	CLEOSTRATUS H	61.5N	80.4W	50	COOK B	17.3S	51.7E	9
CLAUSIUS B	36.0S	40.1W	23	CLEOSTRATUS J	61.2N	81.9W	13	COOK C	18.2S	51.3E	5
CLAUSIUS BA	35.7S	40.1W	17	CLEOSTRATUS K	61.3N	83.8W	20	COOK D	20.1S	53.4E	4
CLAUSIUS C	35.4S	38.9W	15	CLEOSTRATUS L	62.0N	81.1W	17	COOK E	18.4S	55.1E	5
CLAUSIUS D	38.2S	44.6W	18	CLEOSTRATUS M	62.2N	79.3W	11	COOK F	17.6S	55.4E	7
CLAUSIUS E	36.4S	45.5W	6	CLEOSTRATUS N	61.5N	74.9W	9	COOK G	18.9S	48.7E	9
CLAUSIUS F	36.5S	38.1W	26	CLEOSTRATUS P	60.6N	73.1W	4	COPERNICUS	20.0M	20.0M	93
CLAUSIUS G	37.1S	41.0W	6	CLEOSTRATUS R	59.6N	72.9W	7	COPERNICUS A	9.7N	9.7N	3
CLAUSIUS H	37.8S	39.6W	7	CLEOSTRATUS S	58.9N	72.9W	6	COPERNICUS B	7.5N	22.4W	7
CLAUSIUS J	37.2S	42.7W	4	CLEERKE	21.7N	29.8E	7	COPERNICUS C	7.1N	15.4W	6
CLAVIUS	58.4S	14.4W	225	COLLINS	1.3N	23.7E	2	COPERNICUS D	12.2N	24.7W	5
CLAVIUS C	57.7S	14.2W	21	COLOMBO	15.1S	45.8E	76	COPERNICUS E	6.4N	22.7W	4
CLAVIUS D	58.8S	12.4W	28	COLOMBO A	14.1S	44.4E	42	COPERNICUS F	5.9N	22.2W	4
CLAVIUS E	51.5S	12.6W	16	COLOMBO B	16.4S	45.2E	16	COPERNICUS G	5.9N	21.5W	4
CLAVIUS F	55.4S	21.9W	7	COLOMBO E	15.8S	42.4E	17	COPERNICUS H	6.9N	18.3W	5
CLAVIUS G	52.0S	13.9W	17	COLOMBO G	13.9S	43.9E	10	COPERNICUS J	10.1N	23.9W	6
CLAVIUS H	51.9S	15.8W	34	COLOMBO H	17.4S	44.1E	14	COPERNICUS L	13.5N	17.0W	4
CLAVIUS J	58.1S	18.1W	12	COLOMBO J	14.3S	43.5E	7	COPERNICUS M	6.9N	23.3W	7
CLAVIUS K	60.4S	19.8W	20	COLOMBO K	15.8S	46.4E	5	COPERNICUS N	10.1N	16.0W	5
CLAVIUS L	58.7S	21.2W	24	COLOMBO M	14.6S	47.8E	17	COPERNICUS P	8.1N	16.8W	3
CLAVIUS M	54.8S	11.9W	44	COLOMBO P	15.1S	48.0E	5	COPERNICUS R	66.1N	90.0W	23
CLAVIUS N	57.5S	16.5W	13	COLOMBO T	18.9S	45.4E	10	CREMONA L	14.2N	46.0E	9
CLAVIUS O	56.8S	16.4W	4	CONDON	1.9N	60.4E	35	CROZIER	13.5S	50.8E	22
CLAVIUS P	57.0S	7.7W	10	CONDORCET	12.1N	69.6E	74	CROZIER B	12.5S	52.4E	8
CLAVIUS R	53.1S	15.4W	7	CONDORCET A	11.5N	67.3E	14	CROZIER D	13.4S	51.7E	21
CLAVIUS T	60.4S	14.9W	9	CONDORCET D	9.8N	68.5E	22	CROZIER E	12.7S	52.0E	6
CLAVIUS W	55.8S	16.0W	6	CONDORCET E	11.3N	68.1E	6	CROZIER F	12.8S	51.0E	5
CLAVIUS X	60.0S	17.6W	7	CONDORCET F	8.2N	73.1E	37	CROZIER G	12.1S	50.1E	4
CLAVIUS Y	57.8S	16.0W	7	CONDORCET G	10.7N	68.0E	7	CROZIER H	14.0S	49.4E	11
CLEOMEDES A	27.7N	55.5E	126	CONDORCET H	12.4N	65.0E	23	CROZIER L	10.0S	51.4E	6
CLEOMEDES B	28.9N	55.0E	12	CONDORCET J	13.1N	65.0E	16	CROZIER M	8.9S	53.4E	6
CLEOMEDES C	27.2N	55.9E	11	CONDORCET L	10.1N	73.7E	12	CRUGER	16.7S	66.8W	46
CLEOMEDES D	25.7N	54.9E	14	CONDORCET M	9.0N	73.1E	9	CRUGER A	16.0S	63.7W	27
CLEOMEDES E	29.3N	61.9E	25	CONDORCET N	9.0N	72.9E	4	CRUGER B	17.2S	71.6W	13
CLEOMEDES F	28.6N	54.4E	21	CONDORCET P	8.7N	70.4E	46	CRUGER C	16.8S	61.9W	12
CLEOMEDES G	22.6N	56.9E	12	CONDORCET Q	11.4N	73.3E	31	CRUGER D	15.3S	64.5W	12
CLEOMEDES H	24.0N	57.3E	20	CONDORCET R	11.7N	74.8E	15	CRUGER E	17.5S	65.2W	16
CLEOMEDES I	22.4N	57.6E	6	CONDORCET S	10.6N	75.6E	9	CRUGER F	14.2S	64.4W	9
CLEOMEDES J	26.9N	56.8E	10	CONDORCET T	11.8N	65.8E	15	CRUGER G	17.9S	68.0W	8
CLEOMEDES K	23.8N	54.4E	7	CONDORCET U	12.2N	65.7E	14	CRUGER H	18.0S	65.2W	7
CLEOMEDES L	24.2N	51.6E	6	CONDORCET V	10.0N	75.4E	9	CURTIS	14.6N	56.6E	3
CLEOMEDES M	24.8N	52.5E	6	CONDORCET W	13.9N	66.9E	33	CURTIUS	67.2S	4.4E	95

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
CURTIIUS A	68.55	2.7E	12	CYSATUS G	65.8S	0.3W	6	DARWIN H	21.0S	68.8W	30	DAMES	17.2N	26.4E	18
CURTIIUS B	63.7S	4.7E	41	CYSATUS H	66.8S	0.0E	8	DAURREE	15.7N	14.7E	14	DE GASPARIS A	25.9S	50.7W	30
CURTIIUS C	69.2S	4.4E	10	CYSATUS J	63.0S	0.8E	10	DAVVY A	11.8S	8.1W	35	DE GASPARIS B	26.7S	51.3W	37
CURTIIUS D	64.8S	8.1E	61	D'ARREST A	2.3N	14.7E	30	DAVVY B	12.2S	7.7W	15	DE GASPARIS C	27.0S	52.5W	12
CURTIIUS E	67.2S	8.2E	15	D'ARREST B	1.9N	13.7E	4	DAVVY C	10.8S	8.9W	7	DE GASPARIS D	26.3S	51.7W	6
CURTIIUS F	66.5S	2.7E	6	D'ARREST M	1.9N	13.6E	5	DAVVY G	11.2S	7.0W	3	DE GASPARIS E	25.7S	50.1W	4
CURTIIUS G	65.9S	3.1E	6	D'ARREST R	0.5N	13.6E	23	DAVVY K	10.4S	5.1W	16	DE GASPARIS F	26.4S	49.4W	7
CURTIIUS H	69.4S	8.2E	10	DA VINCI	9.1N	15.6E	19	DAVVY U	10.2S	9.5W	3	DE GASPARIS G	26.3S	49.3W	8
CURTIIUS K	69.1S	9.8E	6	DA VINCI A	9.7N	45.0E	38	DAVVY Y	12.9S	7.1W	3	DE LA RUE	27.0S	49.3W	6
CURTIIUS L	68.2S	9.4E	7	DAGUERRE	11.9S	44.2E	18	DE GASPARIS	17.2N	53.0E	136	DE LA RUE D	59.1N	53.0E	136
CURTIIUS M	65.5S	8.6E	5	DAGUERRE K	12.2S	33.6E	46	DE GASPARIS	17.2N	26.4E	18	DE LA RUE E	56.8N	46.2E	17
CUSANUS A	72.0N	70.8E	63	DAGUERRE U	12.2S	35.8E	5	DE GASPARIS	25.9S	50.7W	30	DE LA RUE F	56.8N	49.7E	32
CUSANUS B	70.6N	64.0E	16	DAGUERRE X	15.1S	35.7E	4	DE GASPARIS	26.7S	51.3W	37	DE LA RUE J	59.0N	52.8E	14
CUSANUS C	70.4N	64.5E	21	DAGUERRE Y	14.0S	34.5E	4	DE GASPARIS	27.0S	52.5W	12	DE LA RUE Q	60.5N	61.4E	10
CUSANUS D	70.4N	60.8E	25	DAGUERRE Z	13.9S	35.4E	3	DE GASPARIS	26.3S	51.7W	6	DE LA RUE R	61.5N	60.5E	10
CUSANUS E	72.0N	72.3E	10	DALE	14.9S	34.7E	4	DE GASPARIS	25.7S	50.1W	4	DE LA RUE S	62.1N	61.1E	9
CUSANUS F	70.7N	73.3E	10	DALTON	9.6S	82.9E	22	DE GASPARIS	26.4S	49.4W	7	DE LA RUE T	62.9N	61.6E	12
CUSANUS G	69.7N	73.3E	10	DALY	17.1N	84.3W	61	DE GASPARIS	26.3S	49.3W	8	DE MORGAN	55.7N	46.9E	18
CUSANUS H	69.4N	59.4E	8	DAMOISEAU	5.7N	59.6E	17	DE GASPARIS	27.0S	49.3W	6	DE SITTER	3.3N	14.9E	10
CUVIER	50.3S	9.9E	75	DAMOISEAU A	4.8S	61.1W	37	DE GASPARIS	59.1N	53.0E	136	DE SITTER	80.1N	39.6E	65
CUVIER A	52.4S	12.0E	18	DAMOISEAU B	6.3S	62.4W	47	DE LA RUE	56.8N	46.2E	17	DE SITTER A	80.2N	26.6E	36
CUVIER B	51.7S	13.8E	17	DAMOISEAU BA	8.6S	61.6W	23	DE LA RUE	56.8N	49.7E	32	DE SITTER F	80.2N	51.0E	22
CUVIER C	49.9S	11.7E	9	DAMOISEAU C	8.3S	59.0W	9	DE LA RUE	59.0N	52.8E	14	DE SITTER G	78.9N	42.7E	9
CUVIER D	51.3S	7.8E	17	DAMOISEAU D	9.1S	62.5W	15	DE LA RUE	60.5N	61.4E	10	DE SITTER L	78.8N	34.5E	69
CUVIER E	52.3S	12.9E	19	DAMOISEAU E	6.4S	63.3W	17	DE LA RUE	61.5N	60.5E	10	DE SITTER M	81.3N	38.5E	81
CUVIER F	52.2S	11.2E	16	DAMOISEAU F	5.2S	58.3W	14	DE LA RUE	62.1N	61.1E	9	DE SITTER U	77.8N	46.5E	37
CUVIER G	50.8S	7.5E	8	DAMOISEAU G	7.9S	62.1W	11	DE LA RUE	62.9N	61.6E	12	DE SITTER V	79.1N	56.9E	17
CUVIER H	48.6S	8.5E	10	DAMOISEAU H	2.5S	55.6W	4	DE LA RUE	55.7N	46.9E	18	DE SITTER W	79.4N	54.1E	40
CUVIER J	49.3S	8.8E	6	DAMOISEAU I	3.8S	59.8W	45	DE MORGAN	3.3N	14.9E	10	DE SITTER X	80.3N	55.4E	9
CUVIER K	52.2S	10.0E	8	DAMOISEAU J	4.1S	62.0W	7	DE SITTER	80.1N	39.6E	65	DE SITTER Y	19.7S	60.2E	20
CUVIER L	48.9S	9.8E	13	DAMOISEAU K	4.6S	60.4W	23	DE SITTER A	80.2N	26.6E	36	DE VICO A	18.8S	63.5W	32
CUVIER M	53.3S	10.9E	6	DAMOISEAU L	4.5S	59.3W	14	DE SITTER F	80.2N	51.0E	22	DE VICO AA	18.8S	63.1W	12
CUVIER N	53.4S	12.1E	4	DAMOISEAU M	5.1S	61.3W	54	DE SITTER G	78.9N	42.7E	9	DE VICO B	17.8S	58.7W	9
CUVIER O	51.6S	12.1E	10	DANIELL	35.3N	31.1E	29	DE SITTER L	78.8N	34.5E	69	DE VICO C	20.6S	62.3W	12
CUVIER P	50.0S	12.7E	11	DANIELL D	37.0N	25.8E	6	DE SITTER M	81.3N	38.5E	81	DE VICO D	21.1S	61.9W	12
CUVIER Q	51.6S	10.6E	13	DANIELL W	35.9N	31.5E	3	DE SITTER U	77.8N	46.5E	37	DE VICO E	21.1S	61.3W	13
CUVIER R	51.0S	13.1E	7	DANIELL X	36.6N	31.8E	5	DE SITTER V	79.1N	56.9E	17	DE VICO F	19.1S	62.6W	12
CYRILLUS	13.2S	24.0E	98	DARNEY	14.5S	23.5W	15	DE SITTER W	79.4N	54.1E	40	DE VICO G	19.0S	58.9W	8
CYRILLUS A	13.8S	23.1E	17	DARNEY R	14.8S	26.4W	4	DE SITTER X	80.3N	55.4E	9	DE VICO H	19.9S	59.1W	8
CYRILLUS C	12.3S	21.5E	12	DARNEY C	14.1S	26.0W	13	DE SITTER Y	19.7S	60.2E	20	DE VICO I	20.1S	58.3W	8
CYRILLUS E	15.8S	25.3E	11	DARNEY D	14.5S	27.0W	6	DE VICO A	18.8S	63.5W	32	DE VICO J	18.8S	63.1W	12
CYRILLUS F	15.3S	25.5E	44	DARNEY E	12.4S	25.4W	4	DE VICO AA	18.8S	63.1W	12	DE VICO K	17.8S	58.7W	9
CYRILLUS G	15.6S	26.6E	8	DARNEY F	13.3S	26.4W	4	DE VICO B	17.8S	58.7W	9	DE VICO L	20.6S	62.3W	12
CYSATUS	66.2S	6.1W	49	DARNEY J	14.3S	21.4W	7	DE VICO C	20.6S	62.3W	12	DE VICO M	21.1S	61.9W	12
CYSATUS A	64.2S	0.8W	14	DARWIN	19.8S	69.1W	130	DE VICO D	21.1S	61.9W	12	DE VICO N	19.1S	62.6W	12
CYSATUS B	65.7S	1.8W	18	DARWIN A	21.8S	73.0W	24	DE VICO E	21.1S	61.3W	13	DE VICO O	19.1S	62.6W	12
CYSATUS C	63.8S	0.6E	27	DARWIN B	19.9S	72.2W	56	DE VICO F	19.1S	62.6W	12	DE VICO P	19.0S	58.9W	8
CYSATUS D	65.0S	6.0W	5	DARWIN C	20.5S	71.0W	16	DE VICO G	19.0S	58.9W	8	DE VICO Q	19.9S	59.1W	8
CYSATUS E	66.7S	1.3W	48	DARWIN F	21.0S	71.0W	18	DE VICO H	19.9S	59.1W	8	DE VICO R	20.1S	58.3W	8
CYSATUS F	63.9S	3.5W	5	DARWIN G	21.5S	70.7W	17	DE VICO I	20.1S	58.3W	8	DE VICO S	20.1S	58.3W	8

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
DE VICO L	19.95	57.7W	5	DEBROWSKI	2.9N	7.2E	26	DONATI A	19.6S	4.5E	9	DONATI A	19.6S	4.5E	9
DE VICO M	21.15	59.4W	8	DEBROWSKI A	3.0N	6.5E	6	DONATI B	20.4S	5.7E	11	DONATI B	20.4S	5.7E	11
DE VICO N	19.85	61.9W	6	DEBROWSKI B	2.5N	6.2E	7	DONATI C	19.9S	3.4E	8	DONATI C	19.9S	3.4E	8
DE VICO P	20.45	60.8W	30	DEBROWSKI C	2.1N	7.4E	16	DONATI D	22.1S	5.8E	5	DONATI D	22.1S	5.8E	5
DE VICO R	19.45	61.9W	13	DEMOCRITUS	62.3N	35.0E	39	DONATI K	21.1S	6.8E	13	DONATI K	21.1S	6.8E	13
DE VICO S	19.55	63.4W	10	DEMOCRITUS A	61.6N	32.4E	11	DOPPELMAYER	28.5S	41.4W	64	DOPPELMAYER	28.5S	41.4W	64
DE VICO T	18.75	61.8W	41	DEMOCRITUS B	60.1N	28.4E	12	DOPPELMAYER A	29.8S	43.1W	10	DOPPELMAYER A	29.8S	43.1W	10
DE VICO X	20.55	60.1W	6	DEMOCRITUS D	62.9N	31.2E	8	DOPPELMAYER B	30.5S	45.4W	11	DOPPELMAYER B	30.5S	45.4W	11
DE VICO Y	20.45	60.3W	6	DEMOCRITUS K	63.1N	40.7E	7	DOPPELMAYER C	30.3S	44.1W	7	DOPPELMAYER C	30.3S	44.1W	7
DEBES	29.5N	51.7E	31	DEMOCRITUS L	63.4N	39.7E	18	DOPPELMAYER D	31.8S	45.8W	9	DOPPELMAYER D	31.8S	45.8W	9
DEBES A	28.8N	51.5E	33	DEMOCRITUS M	63.6N	37.1E	5	DOPPELMAYER G	28.9S	44.9W	15	DOPPELMAYER G	28.9S	44.9W	15
DEBES B	29.0N	50.6E	19	DEMOCRITUS N	63.6N	34.3E	16	DOPPELMAYER H	28.8S	43.2W	10	DOPPELMAYER H	28.8S	43.2W	10
DECHEN	46.1N	68.2W	12	DEMOMAX	78.2S	59.0E	114	DOPPELMAYER J	24.5S	41.1W	6	DOPPELMAYER J	24.5S	41.1W	6
DECHEN A	46.0N	65.7W	5	DEMOMAX A	79.1S	64.3E	16	DOPPELMAYER K	24.0S	40.7W	5	DOPPELMAYER K	24.0S	40.7W	5
DECHEN B	44.2N	64.3W	6	DEMOMAX B	81.5S	73.9E	19	DOPPELMAYER L	23.6S	40.5W	4	DOPPELMAYER L	23.6S	40.5W	4
DECHEN C	45.9N	69.9W	6	DEMOMAX C	80.1S	54.9E	10	DOPPELMAYER M	29.5S	43.9W	15	DOPPELMAYER M	29.5S	43.9W	15
DECHEN D	46.2N	60.5W	5	DEMOMAX E	78.3S	43.4E	40	DOPPELMAYER N	29.2S	44.6W	5	DOPPELMAYER N	29.2S	44.6W	5
DELABRE	1.95	17.5E	52	DESARGUES	70.2N	73.3W	85	DOPPELMAYER P	29.1S	42.7W	8	DOPPELMAYER P	29.1S	42.7W	8
DELABRE B	1.75	19.6E	10	DESARGUES A	71.4N	75.3W	14	DOPPELMAYER R	29.2S	43.2W	4	DOPPELMAYER R	29.2S	43.2W	4
DELABRE D	1.15	17.6E	5	DESARGUES B	70.7N	65.0W	50	DOPPELMAYER S	28.1S	43.6W	4	DOPPELMAYER S	28.1S	43.6W	4
DELABRE F	1.05	19.3E	5	DESARGUES C	69.7N	78.4W	12	DOPPELMAYER T	25.9S	43.2W	3	DOPPELMAYER T	25.9S	43.2W	3
DELABRE H	1.05	16.4E	16	DESARGUES D	69.3N	69.6W	11	DOPPELMAYER V	29.8S	45.6W	8	DOPPELMAYER V	29.8S	45.6W	8
DELABRE J	0.35	16.8E	12	DESARGUES E	70.2N	67.4W	31	DOPPELMAYER W	33.6S	45.6W	8	DOPPELMAYER W	33.6S	45.6W	8
DELAUNAY	22.25	2.5E	46	DESARGUES K	68.5N	67.2W	10	DOPPELMAYER Y	33.1S	46.1W	10	DOPPELMAYER Y	33.1S	46.1W	10
DELAUNAY A	21.95	2.0E	6	DESARGUES L	69.6N	82.2W	13	DOPPELMAYER Z	33.0S	46.4W	10	DOPPELMAYER Z	33.0S	46.4W	10
DELISLE	29.9N	34.6W	25	DESARGUES M	68.4N	73.9W	30	DOVE	46.7S	31.5E	30	DOVE	46.7S	31.5E	30
DELISLE K	29.0N	38.4W	3	DESCARTES	11.7S	15.7E	48	DOVE A	46.9S	33.5E	13	DOVE A	46.9S	33.5E	13
DELMOTTE	27.1N	60.2E	33	DESCARTES A	12.1S	15.2E	16	DOVE B	47.1S	33.1E	19	DOVE B	47.1S	33.1E	19
DELUC	55.05	2.8W	47	DESCARTES C	11.0S	16.3E	4	DOVE C	47.0S	30.8E	19	DOVE C	47.0S	30.8E	19
DELUC A	54.15	0.4W	56	DESEILLIGNY	21.1N	20.6E	6	DOVE Z	44.5S	29.2E	8	DOVE Z	44.5S	29.2E	8
DELUC B	52.05	0.5E	38	DESLANDRES	32.5S	5.2W	234	DRAPER	17.6M	21.7W	8	DRAPER	17.6M	21.7W	8
DELUC C	51.45	0.9E	28	DIONYSIUS	2.8N	17.3E	18	DRAPER A	17.9N	23.4W	4	DRAPER A	17.9N	23.4W	4
DELUC D	56.45	2.4W	27	DIONYSIUS A	1.7N	17.6E	3	DRAPER C	17.1N	21.5W	8	DRAPER C	17.1N	21.5W	8
DELUC E	60.35	4.3W	12	DIONYSIUS B	3.0N	15.8E	4	DREBEL	40.9S	49.0W	30	DREBEL	40.9S	49.0W	30
DELUC F	60.05	3.1W	38	DIOPHANTUS	27.6N	34.3W	18	DREBEL A	38.9S	51.0W	7	DREBEL A	38.9S	51.0W	7
DELUC G	61.65	0.7E	27	DIOPHANTUS B	29.1N	32.5W	6	DREBEL B	37.8S	47.3W	18	DREBEL B	37.8S	47.3W	18
DELUC H	54.25	2.1W	26	DIOPHANTUS C	27.3N	34.7W	5	DREBEL C	40.4S	42.9W	30	DREBEL C	40.4S	42.9W	30
DELUC J	53.35	4.1W	33	DIOPHANTUS D	26.9N	36.3W	4	DREBEL D	37.9S	49.3W	10	DREBEL D	37.9S	49.3W	10
DELUC L	60.85	6.2E	8	DOLLOND	10.4S	14.4E	11	DREBEL E	38.1S	51.3W	65	DREBEL E	38.1S	51.3W	65
DELUC M	54.95	6.2W	19	DOLLOND B	7.7S	13.8E	37	DREBEL F	42.7S	44.6W	15	DREBEL F	42.7S	44.6W	15
DELUC N	60.65	0.5E	10	DOLLOND D	8.2S	12.5E	9	DREBEL G	43.9S	45.2W	17	DREBEL G	43.9S	45.2W	17
DELUC O	62.75	4.4W	7	DOLLOND E	10.2S	15.7E	6	DREBEL H	41.7S	45.3W	10	DREBEL H	41.7S	45.3W	10
DELUC P	58.95	4.8W	7	DOLLOND L	8.7S	12.5E	5	DREBEL J	40.6S	52.3W	13	DREBEL J	40.6S	52.3W	13
DELUC Q	59.05	3.5W	5	DOLLOND M	10.1S	16.9E	6	DREBEL K	40.0S	49.5W	37	DREBEL K	40.0S	49.5W	37
DELUC R	55.45	0.6E	22	DOLLOND T	9.4S	15.0E	3	DREBEL L	40.3S	50.8W	9	DREBEL L	40.3S	50.8W	9
DELUC S	61.95	0.2E	6	DOLLOND U	7.3S	16.0E	3	DREBEL M	41.2S	41.4W	8	DREBEL M	41.2S	41.4W	8
DELUC T	55.85	3.1W	10	DOLLOND V	7.9S	15.5E	6	DREBEL N	41.3S	52.4W	9	DREBEL N	41.3S	52.4W	9
DELUC U	59.05	2.9W	5	DOLLOND W	6.7S	14.6E	11	DREBEL P	39.7S	51.8W	4	DREBEL P	39.7S	51.8W	4
DELUC V	61.85	1.7E	9	DOLLOND Y	8.4S	13.2E	14	DRYGALSKI	79.7S	86.8W	163	DRYGALSKI	79.7S	86.8W	163
DELUC W	61.65	1.8W	6	IONATI	20.75	5.2E	36	IURYAGO	4.4N	70.0E	51	IURYAGO	4.4N	70.0E	51

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
DUBYAGO B	2.6N	70.2E	36	EIMMART H	22.1N	64.4E	16	ERATOSTHENES S	41.6S	29.3W	26	ERATOSTHENES K	12.9N	9.2W	5
DUBYAGO D	1.4N	71.2E	14	EIMMART K	20.2N	67.6E	13	EPFINGER	9.4S	25.7W	6	ERATOSTHENES M	14.0N	13.6W	4
DUBYAGO E	1.3N	69.0E	12	EINSTEIN	16.6N	88.5W	170	ERATOSTHENES	14.5N	11.3W	58	ERATOSTHENES Z	13.8N	14.1W	1
DUBYAGO F	1.8N	69.4E	9	EINSTEIN A	16.7N	88.2W	51	ERATOSTHENES A	18.4N	8.3W	6	ESCLANGON	21.5N	42.1E	16
DUBYAGO G	1.8N	69.0E	9	ELGER	35.3S	29.8W	21	ERATOSTHENES B	18.7N	8.7W	5	EUCLIDES	7.4S	29.5W	11
DUBYAGO H	2.3N	69.2E	8	ELGER A	37.3S	31.2W	8	ERATOSTHENES C	16.9N	12.4W	5	EUCLIDES C	13.2S	30.0W	10
DUBYAGO J	2.9N	69.6E	11	ELGER B	37.1S	32.0W	8	ERATOSTHENES D	17.5N	10.9W	4	EUCLIDES E	6.3S	25.1W	4
DUBYAGO K	1.5N	68.2E	9	ELMER	10.1S	84.1E	17	ERATOSTHENES E	18.0N	10.9W	4	EUCLIDES F	6.3S	33.7W	5
DUBYAGO L	1.9N	68.1E	7	ENCKE	4.6N	36.6W	28	ERATOSTHENES F	17.7N	9.9W	4	EUCLIDES J	6.4S	28.5W	4
DUBYAGO M	2.5N	68.1E	12	ENCKE B	2.4N	36.8W	12	ERATOSTHENES H	13.3N	12.2W	3	EUCLIDES K	4.2S	24.7W	6
DUBYAGO N	1.4N	67.0E	7	ENCKE C	0.7N	36.4W	9	ERATOSTHENES K	12.9N	9.2W	5	EUCLIDES M	10.4S	28.2W	6
DUBYAGO R	2.5N	66.3E	8	ENCKE E	0.3N	40.1W	9	ERATOSTHENES M	14.0N	13.6W	4	EUCLIDES P	4.5S	27.6W	66
DUBYAGO T	4.8N	72.3E	9	ENCKE G	4.8N	38.8W	7	ERATOSTHENES Z	13.8N	14.1W	1	EUCTEMON	76.4N	31.3E	62
DUBYAGO V	5.9N	70.0E	12	ENCKE H	4.0N	37.3W	4	ESCLANGON	21.5N	42.1E	16	EUCTEMON C	76.2N	38.9E	20
DUBYAGO W	6.5N	69.9E	9	ENCKE J	5.2N	39.5W	5	EUCLIDES	7.4S	29.5W	11	EUCTEMON D	77.1N	39.2E	20
DUBYAGO X	6.5N	73.0E	8	ENCKE K	1.4N	37.2W	4	EUCLIDES C	13.2S	30.0W	10	EUCTEMON H	76.3N	26.6E	16
DUBYAGO Y	4.2N	68.2E	7	ENCKE M	4.5N	35.1W	3	EUCLIDES E	6.3S	25.1W	4	EUCTEMON K	75.9N	28.4E	17
DUBYAGO Z	3.8N	70.9E	9	ENCKE N	4.6N	37.1W	4	EUCLIDES F	6.3S	33.7W	5	EUCTEMON L	75.5N	33.1E	8
DUNTHORNE	30.1S	31.6W	16	ENCKE T	3.4N	38.0W	91	EUCLIDES J	6.4S	28.5W	4	EUCTEMON N	44.3N	16.3E	67
DUNTHORNE A	28.8S	32.6W	6	ENCKE X	0.9N	40.3W	3	EUCLIDES K	4.2S	24.7W	6	EUROXUS	45.8N	20.0E	14
DUNTHORNE B	31.4S	31.6W	7	ENCKE Y	5.9N	36.4W	3	EUCLIDES M	10.4S	28.2W	6	EUROXUS A	45.8N	20.0E	14
DUNTHORNE C	29.4S	32.5W	7	ENDYMION	53.6N	56.5E	125	EUCLIDES P	4.5S	27.6W	66	EUROXUS B	45.6N	17.4E	8
DUNTHORNE D	30.0S	34.0W	6	ENDYMION A	54.7N	62.8E	30	EUCLIDES P	4.5S	27.6W	66	EUROXUS D	43.3N	13.2E	10
ECKERT	17.3N	58.3E	3	ENDYMION B	59.8N	67.2E	59	EUCTEMON	76.4N	31.3E	62	EUROXUS E	44.3N	21.1E	6
EDDINGTON	21.5N	71.8W	125	ENDYMION C	58.4N	60.8E	32	EUCTEMON C	76.2N	38.9E	20	EUROXUS G	45.4N	18.8E	7
EDDINGTON F	21.0N	71.0W	12	ENDYMION D	52.4N	62.4E	20	EUCTEMON D	77.1N	39.2E	20	EUROXUS J	40.8N	20.2E	4
EGEDE	48.7N	10.6E	37	ENDYMION E	53.6N	66.2E	18	ENDYMION E	53.6N	66.2E	18	EUROXUS U	43.9N	20.3E	4
EGEDE A	51.6N	10.5E	13	ENDYMION F	56.9N	65.1E	12	ENDYMION F	56.9N	65.1E	12	EUROXUS V	43.1N	18.9E	4
EGEDE B	50.5N	8.9E	8	ENDYMION G	56.4N	55.6E	15	ENDYMION G	56.4N	55.6E	15	EULER	23.3N	29.2W	28
EGEDE C	50.1N	13.0E	5	ENDYMION H	51.1N	56.3E	14	ENDYMION H	51.1N	56.3E	14	EULER E	24.7N	34.0W	6
EGEDE E	49.6N	10.4E	4	ENDYMION J	53.5N	50.7E	67	ENDYMION J	53.5N	50.7E	67	EULER F	21.2N	27.9W	6
EGEDE F	51.9N	12.5E	4	ENDYMION K	51.3N	52.3E	7	ENDYMION K	51.3N	52.3E	7	EULER G	20.7N	27.4W	4
EGEDE G	51.9N	6.9E	7	ENDYMION L	55.4N	71.0E	9	ENDYMION L	55.4N	71.0E	9	EULER H	25.3N	28.6W	4
EGEDE M	49.5N	12.4E	4	ENDYMION M	52.7N	70.9E	9	ENDYMION M	52.7N	70.9E	9	EULER J	22.3N	31.5W	4
EGEDE N	49.7N	11.1E	4	ENDYMION N	52.4N	69.6E	9	ENDYMION N	52.4N	69.6E	9	EULER K	20.7N	31.8W	5
EGEDE P	47.8N	10.5E	4	ENDYMION W	52.7N	69.2E	10	ENDYMION W	52.7N	69.2E	10	EULER L	21.4N	28.9W	4
EICHSTADT	22.6S	78.3W	49	ENDYMION X	52.9N	50.1E	6	ENDYMION X	52.9N	50.1E	6	EULER P	20.0N	31.1W	11
EICHSTADT C	21.7S	76.7W	15	ENDYMION Y	55.8N	58.0E	8	ENDYMION Y	55.8N	58.0E	8	FABRONTI	18.7N	29.2E	11
EICHSTADT D	23.5S	76.0W	7	ENDYMION Z	67.5N	4.6W	55	ENDYMION Z	67.5N	4.6W	55	FABRICIUS	42.9S	42.0E	78
EICHSTADT E	23.9S	78.3W	18	EPIGENES A	66.9N	0.3W	18	EPIGENES A	66.9N	0.3W	18	FABRICIUS A	44.6S	44.0E	45
EICHSTADT G	22.4S	80.7W	11	EPIGENES B	68.3N	3.1W	11	EPIGENES B	68.3N	3.1W	11	FABRICIUS R	43.6S	44.9E	17
EICHSTADT H	19.0S	79.9W	11	EPIGENES D	68.3N	0.3E	10	EPIGENES D	68.3N	0.3E	10	EULER G	20.7N	27.4W	4
EICHSTADT K	18.2S	83.2W	13	EPIGENES F	67.1N	8.1W	5	EPIGENES F	67.1N	8.1W	5	EULER H	25.3N	28.6W	4
EIMMART	24.0N	64.8E	46	EPIGENES G	68.9N	7.0W	5	EPIGENES G	68.9N	7.0W	5	EULER J	22.3N	31.5W	4
EIMMART A	24.0N	65.7E	7	EPIGENES H	69.4N	6.4W	7	EPIGENES H	69.4N	6.4W	7	EULER K	20.7N	31.8W	5
EIMMART B	21.4N	66.5E	11	EPIGENES I	65.4N	5.4W	33	EPIGENES I	65.4N	5.4W	33	EULER L	21.4N	28.9W	4
EIMMART C	22.4N	61.2E	24	EPIGENES F	65.4N	5.4W	33	EPIGENES F	65.4N	5.4W	33	EULER P	20.0N	31.1W	11
EIMMART D	23.0N	69.1E	11	EPIGENES A	43.2S	30.1W	15	EPIGENES A	43.2S	30.1W	15	FABRONTI	18.7N	29.2E	11
EIMMART F	23.3N	61.9E	8	EPIGENES R	41.6S	28.8W	10	EPIGENES R	41.6S	28.8W	10	FABRICIUS	42.9S	42.0E	78
EIMMART G	23.5N	64.8E	14	EPIGENES C	42.3S	27.5W	4	EPIGENES C	42.3S	27.5W	4	FABRICIUS A	44.6S	44.0E	45

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
FABRICIUS J	45.8S	45.2E	16	FLAMMARION	3.4S	3.7W	75	FONTENELLE H	64.1N	20.1W	6
FAHRENHEIT	13.1N	61.7E	6	FLAMMARION A	1.9S	2.5W	4	FONTENELLE K	69.6N	15.6W	7
FARADAY	42.4S	8.7E	70	FLAMMARION B	4.0S	4.5W	6	FONTENELLE L	66.5N	16.6W	6
FARADAY A	41.5S	9.7E	21	FLAMMARION C	2.0S	3.7W	5	FONTENELLE M	63.1N	28.8W	9
FARADAY C	43.3S	8.1E	30	FLAMMARION D	3.0S	4.8W	5	FONTENELLE N	64.0N	29.7W	8
FARADAY D	43.7S	9.6E	14	FLAMMARION T	2.9S	2.1W	34	FONTENELLE P	64.1N	17.2W	6
FARADAY G	45.8S	10.1E	31	FLAMMARION U	3.0S	1.4W	10	FONTENELLE R	64.3N	18.8W	6
FARADAY H	45.0S	10.3E	12	FLAMMARION W	2.1S	2.4W	7	FONTENELLE S	65.3N	26.7W	7
FARADAY K	42.6S	10.3E	7	FLAMMARION X	2.9S	3.0W	3	FONTENELLE T	66.3N	25.7W	7
FAUTH	6.3N	20.1W	12	FLAMMARION Y	3.7S	3.2W	3	FONTENELLE X	60.5N	27.8W	7
FAUTH A	6.0N	20.1W	10	FLAMMARION Z	2.2S	1.4W	4	FOUCAULT	50.4N	39.7W	23
FAUTH B	5.8N	19.3W	3	FLANSTEED	4.5S	44.3W	21	FOURIER	30.3S	53.0W	52
FAUTH C	5.2N	18.8W	4	FLANSTEED A	7.9S	42.9W	11	FOURIER A	30.2S	49.5W	32
FAUTH D	6.0N	18.4W	5	FLANSTEED B	5.9S	43.7W	10	FOURIER B	30.5S	52.0W	11
FAUTH E	5.4N	20.7W	4	FLANSTEED C	5.5S	46.3W	9	FOURIER C	28.5S	51.9W	14
FAUTH F	5.5N	17.4W	4	FLANSTEED D	3.2S	44.9W	6	FOURIER D	31.5S	50.4W	21
FAUTH G	5.3N	16.2W	3	FLANSTEED E	3.7S	46.1W	2	FOURIER E	28.7S	50.1W	14
FAUTH H	4.8N	16.2W	4	FLANSTEED F	4.7S	41.1W	5	FOURIER F	28.8S	52.7W	14
FAYE	21.4S	3.9E	37	FLANSTEED G	4.8S	50.9W	46	FOURIER G	29.4S	51.7W	11
FAYE A	21.2S	3.1E	4	FLANSTEED H	5.9S	51.7W	4	FOURIER K	30.0S	54.2W	10
FAYE B	22.6S	4.5E	4	FLANSTEED J	6.6S	49.3W	5	FOURIER L	30.2S	52.6W	5
FEDOROV	28.2N	37.0W	7	FLANSTEED K	3.1S	43.7W	4	FOURIER M	30.4S	53.1W	4
FERMAT	22.6S	19.8E	39	FLANSTEED L	3.4S	40.9W	4	FOURIER N	33.5S	56.4W	10
FERMAT A	19.6E	17	FLANSTEED M	2.4S	40.6W	4	FOURIER P	31.0S	54.9W	9	
FERMAT B	23.0S	21.1E	11	FLANSTEED P	3.2S	44.1W	112	FOURIER R	34.2S	51.2W	9
FERMAT C	21.0S	18.5E	14	FLANSTEED S	3.4S	52.2W	4	FRA MAURO	6.0S	17.0W	95
FERMAT D	20.1S	18.0E	13	FLANSTEED T	3.1S	51.6W	24	FRA MAURO A	5.4S	20.9W	9
FERMAT E	19.9S	19.9E	7	FLANSTEED U	3.6S	50.2W	4	FRA MAURO B	4.0S	21.7W	7
FERMAT F	22.1S	20.2E	5	FLANSTEED V	2.3S	47.3W	3	FRA MAURO C	5.4S	21.6W	7
FERMAT G	19.4S	20.0E	7	FLANSTEED X	1.3S	47.8W	3	FRA MAURO D	4.8S	17.6W	5
FERMAT H	23.1S	20.7E	5	FONTANA	16.1S	56.6W	31	FRA MAURO E	6.0S	16.8W	4
FERMAT P	23.6S	19.3E	37	FONTANA A	15.7S	56.1W	13	FRA MAURO F	6.7S	16.9W	3
FERNELIUS	38.1S	4.9E	65	FONTANA B	15.5S	56.3W	11	FRA MAURO G	2.2S	16.3W	6
FERNELIUS A	38.3S	3.5E	30	FONTANA C	12.8S	57.1W	14	FRA MAURO H	4.1S	15.5W	6
FERNELIUS B	37.4S	4.1E	10	FONTANA D	17.0S	57.3W	11	FRA MAURO J	2.6S	18.6W	3
FERNELIUS C	38.9S	4.4E	7	FONTANA E	17.6S	57.9W	13	FRA MAURO K	2.5S	16.7W	6
FERNELIUS D	38.2S	6.2E	7	FONTANA F	16.2S	59.9W	7	FRA MAURO L	5.3S	17.4W	3
FERNELIUS E	38.3S	6.6E	6	FONTANA G	16.0S	59.2W	15	FRA MAURO M	5.4S	16.5W	3
FEUILLEE	27.4N	9.4W	9	FONTANA H	14.0S	57.9W	9	FRA MAURO P	2.2S	15.6W	3
FINSCH	23.6N	21.3E	4	FONTANA K	13.2S	57.3W	7	FRA MAURO R	2.2S	15.6W	3
FIRMICUS	7.3N	63.4E	56	FONTANA M	17.2S	57.5W	6	FRA MAURO T	2.1S	19.3W	3
FIRMICUS A	6.4N	65.1E	8	FONTANA N	17.2S	58.3W	6	FRA MAURO W	1.3S	16.8W	4
FIRMICUS B	7.3N	65.8E	14	FONTANA Y	16.7S	58.3W	5	FRA MAURO X	4.5S	17.3W	20
FIRMICUS C	7.7N	66.5E	13	FONTENELLE	63.4N	18.9W	38	FRA MAURO Y	4.1S	16.7W	4
FIRMICUS D	5.9N	64.4E	11	FONTENELLE A	67.5N	16.1W	21	FRA MAURO Z	3.8S	14.6W	5
FIRMICUS E	8.0N	63.6E	9	FONTENELLE B	61.9N	23.0W	14	FRACASTORIUS	21.2S	33.0E	124
FIRMICUS F	6.5N	61.8E	9	FONTENELLE C	64.4N	27.2W	13	FRACASTORIUS A	24.4S	36.5E	18
FIRMICUS G	6.9N	61.9E	9	FONTENELLE D	62.5N	23.4W	17	FRACASTORIUS B	22.5S	37.2E	27
FIRMICUS H	7.5N	60.3E	7	FONTENELLE E	64.4N	28.2W	11	FRACASTORIUS C	24.6S	34.6E	16
FIRMICUS M	4.1N	67.2E	42	FONTENELLE F	59.5N	18.3W	4	FRACASTORIUS D	21.8S	30.9E	28
				FONTENELLE G				FRACASTORIUS E	20.2S	31.0E	13

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
FRACASTORIUS G	21.25	38.3E	16	FURNERTIUS	36.35	60.4E	125	GALLE C	57.8N	24.5E	11	GAMBART F	0.1N	16.9W	5
FRACASTORIUS H	20.75	30.6E	21	FURNERTIUS A	33.55	59.0E	12	GALVANI	49.5N	84.6W	80	GAMBART G	1.9N	12.0W	6
FRACASTORIUS J	20.85	37.4E	12	FURNERTIUS B	35.55	59.9E	22	GALVANI B	47.8N	89.0W	15	GAMBART H	3.2N	10.6W	4
FRACASTORIUS K	25.45	34.7E	17	FURNERTIUS C	33.75	57.8E	22	GALVANI D	1.0N	88.3W	13	GAMBART J	0.75	18.2W	7
FRACASTORIUS L	20.65	33.2E	5	FURNERTIUS D	37.05	55.9E	16	GAMBART	1.0N	15.2W	25	GAMBART K	3.9N	14.2W	4
FRACASTORIUS M	21.75	32.9E	4	FURNERTIUS E	34.85	57.1E	22	GAMBART A	1.0N	18.7W	12	GAMBART L	3.3N	15.3W	4
FRACASTORIUS N	23.25	34.0E	10	FURNERTIUS F	36.25	64.0E	43	GAMBART B	2.2N	11.5W	11	GAMBART M	5.4N	11.7W	4
FRACASTORIUS P	25.55	33.3E	8	FURNERTIUS G	38.25	65.4E	34	GAMBART C	3.3N	11.8W	12	GAMBART N	0.55	14.9W	5
FRACASTORIUS Q	25.15	33.2E	8	FURNERTIUS H	37.65	69.5E	44	GAMBART D	3.4N	17.7W	6	GAMBART O	0.65	20.8W	4
FRACASTORIUS R	23.85	33.7E	5	FURNERTIUS J	34.85	64.2E	24	GAMBART E	1.0N	17.2W	4	GAMBART S	0.15	13.2W	3
FRACASTORIUS S	19.05	31.9E	5	FURNERTIUS K	38.15	68.1E	36	GAMBART F	0.1N	16.9W	5	GARDNER	17.7N	33.8E	18
FRACASTORIUS T	19.85	37.4E	14	FURNERTIUS L	38.65	69.9E	13	GAMBART G	1.9N	12.0W	6	GARTNER	59.1N	34.6E	102
FRACASTORIUS W	22.65	35.7E	7	FURNERTIUS M	33.65	61.1E	9	GAMBART H	3.2N	10.6W	4	GARTNER A	60.7N	37.8E	14
FRACASTORIUS X	23.05	31.1E	7	FURNERTIUS P	38.05	61.8E	18	GAMBART J	0.75	18.2W	7	GARTNER C	59.4N	31.0E	8
FRACASTORIUS Y	23.05	32.0E	12	FURNERTIUS Q	39.55	67.3E	30	GAMBART K	3.9N	14.2W	4	GARTNER D	58.5N	33.9E	8
FRACASTORIUS Z	24.85	33.6E	9	FURNERTIUS R	39.95	69.1E	17	GAMBART L	3.3N	15.3W	4	GARTNER E	61.5N	43.8E	7
FRANCK	22.6N	35.5E	12	FURNERTIUS S	39.15	68.0E	15	GAMBART M	5.4N	11.7W	4	GARTNER F	57.5N	30.1E	14
FRANKLIN	38.8N	47.7E	56	FURNERTIUS T	37.85	63.1E	10	GAMBART N	0.55	14.9W	5	GARTNER G	59.5N	39.8E	33
FRANKLIN C	35.7N	44.3E	15	FURNERTIUS U	35.75	68.2E	20	GAMBART O	0.65	20.8W	4	GARTNER H	55.5N	37.0E	11
FRANKLIN F	37.5N	47.7E	38	FURNERTIUS V	35.75	65.6E	58	GAMBART S	0.15	13.2W	3	GASSENDI	17.55	39.9W	110
FRANKLIN G	40.1N	48.1E	7	FURNERTIUS W	37.15	71.1E	32	GARDNER	17.7N	33.8E	18	GASSENDI A	15.55	39.7W	33
FRANKLIN H	37.1N	43.7E	6	FURNERTIUS X	33.95	63.6E	8	GARTNER	59.1N	34.6E	102	GASSENDI B	14.75	40.6W	26
FRANKLIN K	39.1N	51.4E	20	FURNERTIUS Y	34.35	65.2E	12	GARTNER A	60.7N	37.8E	14	GASSENDI E	18.45	43.5W	8
FRANKLIN W	37.8N	43.7E	6	FURNERTIUS Z	33.55	63.0E	8	GARTNER C	59.4N	31.0E	8	GASSENDI F	15.05	45.0W	8
FRANZ	16.6N	40.2E	26	G. BOND	32.4N	36.2E	20	GARTNER D	58.5N	33.9E	8	GASSENDI G	16.85	44.6W	8
FRAUNHOFER	39.55	59.1E	57	G. BOND A	31.6N	36.8E	9	GARTNER E	61.5N	43.8E	7	GASSENDI J	21.65	37.0W	9
FRAUNHOFER A	39.65	61.7E	29	G. BOND B	29.9N	34.7E	33	GARTNER F	57.5N	30.1E	14	GASSENDI K	18.75	43.6W	6
FRAUNHOFER B	41.85	67.3E	36	G. BOND C	28.2N	34.8E	46	GARTNER G	59.5N	39.8E	33	GASSENDI L	20.45	41.8W	6
FRAUNHOFER C	42.95	64.7E	38	G. BOND D	32.8N	37.3E	31	GARTNER H	55.5N	37.0E	11	GASSENDI M	18.65	39.0W	3
FRAUNHOFER D	43.15	69.0E	17	G. BOND K	32.1N	38.3E	14	GASSENDI	17.55	39.9W	110	GASSENDI N	18.05	39.2W	3
FRAUNHOFER E	43.45	61.7E	42	GALEN	21.9N	5.0E	10	GASSENDI A	15.55	39.7W	33	GASSENDI O	21.95	35.1W	11
FRAUNHOFER F	41.75	59.8E	16	GALILAEI	10.5N	62.7W	16	GASSENDI B	14.75	40.6W	26	GASSENDI P	17.25	40.6W	3
FRAUNHOFER G	38.55	58.3E	11	GALILAEI A	11.7N	62.9W	11	GASSENDI E	18.45	43.5W	8	GASSENDI R	21.95	37.7W	3
FRAUNHOFER H	40.85	61.7E	43	GALILAEI B	11.4N	67.6W	15	GASSENDI F	15.05	45.0W	8	GASSENDI T	19.05	35.4W	10
FRAUNHOFER J	42.45	63.6E	63	GALILAEI D	8.7N	62.7W	1	GASSENDI G	16.85	44.6W	8	GASSENDI W	17.65	43.7W	6
FRAUNHOFER K	42.55	69.3E	16	GALILAEI E	14.0N	61.8W	7	GASSENDI J	21.65	37.0W	9	GASSENDI X	20.85	38.3W	5
FRAUNHOFER L	42.15	68.8E	8	GALILAEI F	12.3N	66.2W	3	GASSENDI K	18.75	43.6W	6	GASSENDI Y	10.95	37.8E	34
FRAUNHOFER M	40.95	65.6E	21	GALILAEI G	12.7N	67.1W	1	GASSENDI L	20.45	41.8W	6	GAUDIBERT A	12.25	37.9E	21
FRAUNHOFER N	40.95	64.4E	12	GALILAEI H	11.5N	68.7W	7	GASSENDI M	18.65	39.0W	3	GAUDIBERT B	12.35	38.5E	21
FRAUNHOFER R	43.55	68.7E	11	GALILAEI J	13.0N	61.9W	4	GASSENDI N	18.05	39.2W	3	GAUDIBERT C	11.55	37.8E	9
FRAUNHOFER S	43.15	69.9E	13	GALILAEI K	13.0N	62.7W	3	GASSENDI O	21.95	35.1W	11				
FRAUNHOFER T	37.95	55.7E	8	GALILAEI L	13.2N	58.5W	3	GASSENDI P	17.25	40.6W	3				
FRAUNHOFER U	40.25	65.1E	24	GALILAEI M	13.3N	56.8W	2	GASSENDI R	21.95	37.7W	3				
FRAUNHOFER V	39.05	58.0E	24	GALILAEI S	15.4N	64.7W	3	GASSENDI T	19.05	35.4W	10				
FRAUNHOFER W	39.45	62.8E	18	GALILAEI T	16.2N	61.4W	2	GASSENDI W	17.65	43.7W	6				
FRAUNHOFER X	39.75	60.6E	6	GALILAEI U	17.1N	60.3W	3	GASSENDI X	20.85	38.3W	5				
FRAUNHOFER Y	40.25	63.0E	13	GALILAEI V	17.8N	60.5W	4	GAUDIBERT Y	10.95	37.8E	34				
FRAUNHOFER Z	39.95	63.9E	14	GALLE	55.9N	22.3E	21	GAUDIBERT A	12.25	37.9E	21				
FREDHOLM	18.4N	46.5E	15	GALLE A	53.9N	22.3E	6	GAUDIBERT B	12.35	38.5E	21				
FREUII	25.8N	52.3W	3	GALLE B	55.4N	17.4E	7	GAUDIBERT C	11.55	37.8E	9				

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
GAUDIBERT D	10.55	36.3E	5	GERER K	17.55	10.6E	5	GERARD L	43.2N	76.4W	4
GAUDIBERT H	13.85	36.7E	11	GEISSLER	2.6S	76.5E	16	GERARD Q INNER	46.6N	83.1W	7
GAUDIBERT J	11.15	39.1E	10	GEMINUS	34.5N	56.7E	86	GERARD Q OUTER	46.7N	84.1W	18
GAURICUS A	33.85	13.6W	79	GEMINUS A	31.5N	51.8E	15	GIBBS	18.4S	84.3E	77
GAURICUS B	35.65	13.4W	38	GEMINUS B	34.2E	52.3E	10	GIBBS D	13.1S	85.9E	13
GAURICUS C	35.35	12.2W	23	GEMINUS C	33.9N	58.7E	16	GILBERT	3.2S	76.0E	107
GAURICUS D	35.25	10.7W	11	GEMINUS D	30.6N	47.4E	16	GILBERT J	4.3S	72.7E	38
GAURICUS E	35.15	11.4W	13	GEMINUS E	33.5N	48.5E	67	GILBERT K	5.5S	73.2E	38
GAURICUS F	32.55	11.8W	7	GEMINUS F	32.1N	51.1E	22	GILBERT P	0.9S	75.6E	18
GAURICUS F	33.05	12.6W	12	GEMINUS G	30.8N	48.6E	14	GILBERT S	1.9S	75.6E	19
GAURICUS G	33.95	11.0W	18	GEMINUS H	31.6N	48.9E	15	GILBERT V	1.5S	79.9E	15
GAURICUS H	38.15	13.3W	8	GEMINUS M	31.9N	48.5E	11	GILBERT W	1.1S	78.9E	19
GAURICUS J	32.35	11.9W	10	GEMINUS N	31.4N	47.7E	24	GILL	63.9S	75.9E	66
GAURICUS K	33.35	13.9W	5	GEMINUS W	34.3N	47.4E	6	GILL A	63.6S	72.9E	13
GAURICUS L	34.05	13.8W	4	GEMINUS Z	30.7N	46.7E	26	GILL B	61.7S	69.9E	31
GAURICUS M	34.45	13.6W	6	GEMMA FRISIUS	34.2S	13.3E	88	GILL C	62.2S	67.4E	30
GAURICUS N	32.45	12.7W	7	GEMMA FRISIUS A	35.8S	15.2E	68	GILL D	63.4S	79.8E	15
GAURICUS P	35.15	12.4W	6	GEMMA FRISIUS B	35.5S	17.1E	41	GILL E	63.3S	70.4E	13
GAURICUS R	34.85	13.3W	6	GEMMA FRISIUS C	35.6S	18.8E	35	GILL F	63.8S	65.1E	23
GAURICUS S	33.95	10.1W	15	GEMMA FRISIUS D	34.3S	10.9E	28	GILL G	63.5S	68.2E	32
GAUSS	35.9N	79.1E	177	GEMMA FRISIUS E	37.2S	12.8E	19	GILL H	63.9S	70.2E	8
GAUSS A	36.5N	82.7E	18	GEMMA FRISIUS F	35.8S	10.3E	9	GIOJA	83.3N	2.0E	42
GAUSS B	35.9N	81.2E	37	GEMMA FRISIUS G	33.2S	11.4E	37	GLAISHER A	13.2N	49.5E	16
GAUSS C	39.7N	72.1E	29	GEMMA FRISIUS H	32.4S	12.2E	28	GLAISHER B	12.9N	50.7E	19
GAUSS D	39.3N	73.8E	24	GEMMA FRISIUS J	35.1S	18.1E	12	GLAISHER C	12.6N	50.1E	18
GAUSS E	35.3N	77.6E	8	GEMMA FRISIUS K	37.4S	11.0E	10	GLAISHER E	12.7N	49.2E	21
GAUSS F	34.8N	78.3E	20	GEMMA FRISIUS L	34.8S	11.8E	6	GLAISHER F	13.7N	50.0E	7
GAUSS G	34.2N	78.6E	18	GEMMA FRISIUS M	34.3S	12.5E	5	GLAISHER G	12.4N	49.5E	20
GAUSS H	33.2N	77.1E	11	GEMMA FRISIUS O	32.5S	12.9E	6	GLAISHER H	13.8N	49.6E	5
GAUSS J	40.6N	72.6E	14	GEMMA FRISIUS P	31.8S	12.8E	4	GLAISHER L	13.4N	48.8E	7
GAUSS M	34.5N	80.2E	18	GEMMA FRISIUS Q	35.8S	14.8E	9	GLAISHER M	13.1N	48.6E	5
GAY-LUSSAC	13.9N	20.8W	26	GEMMA FRISIUS R	37.1S	15.3E	5	GLAISHER N	13.1N	47.5E	7
GAY-LUSSAC A	13.2N	20.4W	15	GEMMA FRISIUS S	35.2S	15.1E	6	GLAISHER V	11.1N	49.9E	12
GAY-LUSSAC B	16.2N	21.1W	3	GEMMA FRISIUS T	34.9S	16.4E	8	GLAISHER W	12.4N	47.6E	46
GAY-LUSSAC C	15.4N	22.5W	5	GEMMA FRISIUS U	34.5S	16.8E	8	GOULENIUS	10.0S	45.0E	72
GAY-LUSSAC D	14.6N	21.0W	5	GEMMA FRISIUS W	36.9S	13.3E	15	GOULENIUS R	9.2S	44.4E	7
GAY-LUSSAC F	14.0N	19.6W	5	GEMMA FRISIUS X	34.7S	15.8E	15	GOULENIUS U	9.3S	50.1E	22
GAY-LUSSAC G	13.8N	18.9W	5	GEMMA FRISIUS Y	37.4S	13.5E	28	GODDARD	14.8N	89.0E	89
GAY-LUSSAC H	13.4N	23.2W	5	GEMMA FRISIUS Z	35.1S	9.6E	10	GODDARD A	17.0N	89.6E	12
GAY-LUSSAC J	11.7N	21.7W	3	GERARD	44.5N	80.0W	90	GODDARD B	16.0N	86.8E	12
GAY-LUSSAC N	12.6N	20.9W	2	GERARD A	45.1N	82.3W	17	GODDARD C	16.5N	85.1E	49
GERER	19.4S	13.9E	45	GERARD B	46.4N	88.3W	14	GODIN	1.8N	10.2E	35
GERER A	21.8S	14.7E	14	GERARD C	45.9N	79.2W	27	GODIN A	2.7N	9.7E	9
GERER B	19.0S	13.0E	19	GERARD D	46.2N	79.9W	5	GODIN B	0.7N	9.8E	12
GERER C	22.1S	14.9E	11	GERARD E	44.5N	81.0W	5	GODIN C	1.5N	8.4E	4
GERER D	19.3S	11.9E	5	GERARD F	43.8N	82.3W	5	GODIN D	1.0N	8.3E	5
GERER E	20.5S	12.9E	6	GERARD G	45.7N	88.3W	22	GODIN E	1.7N	12.4E	4
GERER F	19.9S	13.2E	5	GERARD H	44.5N	87.0W	13	GODIN F	1.9N	11.0E	7
GERER H	17.9S	12.5E	4	GERARD J	46.9N	88.7W	10	GOLDSCHMIDT	73.0N	2.9W	120
GERER J	20.0S	15.9E	4	GERARD K	44.0N	77.2W	7	GOLDSCHMIDT A	72.5N	2.5W	7

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
GOLDSCHMIDT B	70.6N	6.7W	10	GRUEMBERGER B	64.6S	9.0W	31	HAGECIUS D	57.1S	47.0E	17	HAGECIUS D	57.1S	47.0E	17
GOLDSCHMIDT C	71.1N	6.0W	7	GRUEMBERGER C	65.9S	15.3W	13	HAGECIUS E	63.3S	49.1E	44	HAGECIUS E	63.3S	49.1E	44
GOLDSCHMIDT D	75.3N	7.7W	14	GRUEMBERGER D	68.1S	14.4W	5	HAGECIUS F	62.3S	44.8E	36	HAGECIUS F	62.3S	44.8E	36
GOLGI	27.8N	60.0W	5	GRUEMBERGER E	63.6S	7.1W	9	HAGECIUS G	61.8S	47.6E	30	HAGECIUS G	61.8S	47.6E	30
GOODACRE	32.7S	14.1E	46	GRUEMBERGER F	62.9S	6.3W	7	HAGECIUS H	60.4S	50.7E	13	HAGECIUS H	60.4S	50.7E	13
GOODACRE B	31.8S	13.7E	9	GRUITHUISEN	32.9N	39.7W	16	HAGECIUS J	62.6S	57.8E	14	HAGECIUS J	62.6S	57.8E	14
GOODACRE C	32.3S	14.2E	5	GRUITHUISEN B	35.6N	38.8W	9	HAGECIUS K	61.2S	52.0E	31	HAGECIUS K	61.2S	52.0E	31
GOODACRE D	33.4S	15.0E	8	GRUITHUISEN E	37.3N	44.3W	8	HAGECIUS L	61.5S	55.7E	8	HAGECIUS L	61.5S	55.7E	8
GOODACRE E	32.9S	15.5E	6	GRUITHUISEN F	36.3N	37.9W	4	HAGECIUS M	60.0S	52.0E	10	HAGECIUS M	60.0S	52.0E	10
GOODACRE F	31.9S	14.6E	5	GRUITHUISEN G	36.6N	43.9W	6	HAGECIUS N	60.2S	53.1E	16	HAGECIUS N	60.2S	53.1E	16
GOODACRE G	33.3S	13.9E	16	GRUITHUISEN H	33.3N	38.4W	6	HAGECIUS P	59.8S	53.2E	7	HAGECIUS P	59.8S	53.2E	7
GOODACRE H	32.8S	16.1E	4	GRUITHUISEN K	35.3N	42.7W	6	HAGECIUS Q	59.2S	53.0E	20	HAGECIUS Q	59.2S	53.0E	20
GOODACRE K	30.9S	13.5E	11	GRUITHUISEN M	36.9N	43.2W	7	HAGECIUS R	58.7S	52.7E	15	HAGECIUS R	58.7S	52.7E	15
GOODACRE P	34.0S	16.7E	22	GRUITHUISEN P	37.1N	40.5W	11	HAGECIUS S	59.0S	54.6E	10	HAGECIUS S	59.0S	54.6E	10
GOULD	19.2S	17.2W	34	GRUITHUISEN R	37.1N	45.3W	7	HAGECIUS T	60.6S	57.4E	14	HAGECIUS T	60.6S	57.4E	14
GOULD A	19.2S	17.0W	3	GRUITHUISEN S	37.5N	45.6W	7	HAGECIUS V	61.9S	58.3E	14	HAGECIUS V	61.9S	58.3E	14
GOULD B	20.5S	18.4W	3	GUERICKE	11.5S	14.1W	64	HAHN	31.3N	73.6E	84	HAHN	31.3N	73.6E	84
GOULD M	17.7S	17.2W	41	GUERICKE A	11.1S	17.3W	5	HAHN A	29.7N	69.7E	17	HAHN A	29.7N	69.7E	17
GOULD N	18.4S	17.6W	17	GUERICKE B	14.5S	15.3W	16	HAHN B	31.4N	77.0E	15	HAHN B	31.4N	77.0E	15
GOULD P	18.8S	16.6W	8	GUERICKE D	12.0S	14.6W	8	HAHN D	27.5N	68.6E	15	HAHN D	27.5N	68.6E	15
GOULD U	18.2S	14.9W	2	GUERICKE E	10.0S	12.0W	4	HAHN E	27.7N	70.0E	15	HAHN E	27.7N	70.0E	15
GOULD X	20.9S	16.9W	3	GUERICKE F	12.2S	15.3W	21	HAHN F	32.2N	73.0E	23	HAHN F	32.2N	73.0E	23
GOULD Y	20.6S	15.8W	3	GUERICKE G	14.0S	15.0W	5	HAIDINGER	39.2S	25.0W	22	HAIDINGER	39.2S	25.0W	22
GOULD Z	19.5S	15.1W	2	GUERICKE H	12.4S	14.2W	6	HAIDINGER A	38.6S	24.6W	9	HAIDINGER A	38.6S	24.6W	9
GRAFF	42.4S	88.6W	36	GUERICKE J	10.6S	13.4W	8	HAIDINGER B	39.2S	24.4W	11	HAIDINGER B	39.2S	24.4W	11
GRAFF A	41.2S	86.1W	21	GUERICKE K	15.1S	13.3W	3	HAIDINGER C	39.0S	23.1W	19	HAIDINGER C	39.0S	23.1W	19
GREAVES	13.2N	52.7E	14	GUERICKE M	12.9S	12.5W	2	HAIDINGER F	38.7S	23.1W	5	HAIDINGER F	38.7S	23.1W	5
GRIMALDI	5.2S	68.6W	410	GUERICKE N	12.5S	9.9W	3	HAIDINGER G	39.6S	22.6W	11	HAIDINGER G	39.6S	22.6W	11
GRIMALDI A	5.4S	71.2W	15	GUERICKE P	15.0S	14.6W	3	HAIDINGER J	37.9S	24.4W	15	HAIDINGER J	37.9S	24.4W	15
GRIMALDI B	2.9S	69.2W	22	GUERICKE S	10.3S	13.3W	11	HAIDINGER M	37.4S	22.0W	23	HAIDINGER M	37.4S	22.0W	23
GRIMALDI C	2.6S	61.5W	10	GUM	40.4S	88.6E	55	HAIDINGER N	39.4S	26.1W	6	HAIDINGER N	39.4S	26.1W	6
GRIMALDI D	3.7S	65.5W	22	GUM S	39.8S	85.0E	33	HAIDINGER P	38.5S	25.6W	4	HAIDINGER P	38.5S	25.6W	4
GRIMALDI E	3.7S	64.4W	13	GUTENBERG	8.6S	41.2E	74	HAINZEL	41.3S	33.5W	70	HAINZEL	41.3S	33.5W	70
GRIMALDI F	4.0S	62.7W	29	GUTENBERG A	9.0S	39.9E	15	HAINZEL A	40.3S	33.9W	53	HAINZEL A	40.3S	33.9W	53
GRIMALDI G	7.4S	64.9W	13	GUTENBERG B	9.1S	38.3E	15	HAINZEL B	38.0S	33.4W	15	HAINZEL B	38.0S	33.4W	15
GRIMALDI H	4.9S	71.4W	9	GUTENBERG C	10.0S	41.1E	45	HAINZEL C	41.1S	32.8W	38	HAINZEL C	41.1S	32.8W	38
GRIMALDI J	2.9S	70.6W	16	GUTENBERG D	10.9S	42.8E	20	HAINZEL G	37.5S	33.0W	5	HAINZEL G	37.5S	33.0W	5
GRIMALDI L	8.5S	66.7W	19	GUTENBERG E	8.2S	42.4E	28	HAINZEL H	37.0S	33.1W	11	HAINZEL H	37.0S	33.1W	11
GRIMALDI M	8.0S	67.0W	18	GUTENBERG F	10.2S	42.6E	8	HAINZEL J	37.8S	37.8W	13	HAINZEL J	37.8S	37.8W	13
GRIMALDI N	7.6S	66.6W	8	GUTENBERG G	6.0S	40.0E	32	HAINZEL K	37.5S	32.3W	14	HAINZEL K	37.5S	32.3W	14
GRIMALDI P	8.0S	68.3W	10	GUTENBERG H	6.7S	39.0E	5	HAINZEL L	38.1S	34.9W	16	HAINZEL L	38.1S	34.9W	16
GRIMALDI Q	4.8S	64.8W	21	GUTENBERG K	7.2S	40.8E	6	HAINZEL N	42.6S	40.2W	24	HAINZEL N	42.6S	40.2W	24
GRIMALDI R	8.5S	71.2W	9	GYLDEN	5.3S	0.3E	47	HAINZEL O	38.6S	38.6W	14	HAINZEL O	38.6S	38.6W	14
GRIMALDI S	6.4S	65.0W	11	GYLDEN C	5.8S	1.0E	6	HAINZEL R	38.7S	36.4W	19	HAINZEL R	38.7S	36.4W	19
GRIMALDI T	7.7S	70.9W	12	GYLDEN K	5.5S	0.6E	5	HAINZEL S	41.1S	37.7W	8	HAINZEL S	41.1S	37.7W	8
GRIMALDI X	5.8S	72.3W	9	HADLEY C	25.5N	2.8E	6	HAINZEL T	40.2S	37.2W	8	HAINZEL T	40.2S	37.2W	8
GROVE	40.3N	32.9E	28	HAGECIUS	59.8S	46.6E	76	HAINZEL V	41.3S	38.7W	20	HAINZEL V	41.3S	38.7W	20
GROVE Y	37.4N	31.7E	31	HAGECIUS A	58.2S	47.2E	61	HAINZEL W	40.6S	38.7W	31	HAINZEL W	40.6S	38.7W	31
GRUEMBERGER	66.9S	10.0W	94	HAGECIUS B	60.4S	48.9E	34	HAINZEL X	36.7S	36.8W	5	HAINZEL X	36.7S	36.8W	5
GRUEMBERGER A	67.2S	11.8W	20	HAGECIUS C	60.7S	47.5E	24	HAINZEL Y	40.8S	39.9W	22	HAINZEL Y	40.8S	39.9W	22

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
HAINZEL	37.7S	35.4W	5	HARFALUS G	53.6N	52.3W	11	HEINSIUS V	5.2N	73.7W	9	HEINSIUS G	38.3S	14.5W	11
HALDIANE	1.7S	84.1E	38	HARFALUS H	53.8N	53.2W	8	HEINSIUS Z	1.9N	78.9W	10	HEINSIUS H	37.4S	18.5W	8
HALE Q	76.5S	83.1E	24	HARFALUS S	51.4N	49.9W	5	HEINRICH	24.8N	15.3W	7	HEINSIUS J	39.3S	20.4W	8
HALL	33.7N	37.0E	35	HARFALUS T	50.0N	49.4W	4	HEINSIUS A	39.5S	17.7W	64	HEINSIUS K	38.5S	18.5W	5
HALL C	34.7N	35.8E	6	HARTWIG	6.1S	80.5W	79	HEINSIUS B	39.7S	17.6W	20	HEINSIUS L	41.2S	18.4W	8
HALL J	35.4N	36.9E	8	HARTWIG A	5.7S	79.8W	10	HEINSIUS A	40.0S	18.6W	23	HEINSIUS M	40.9S	15.3W	14
HALL K	35.5N	34.2E	8	HARTWIG B	8.3S	77.4W	11	HEINSIUS C	40.6S	17.9W	23	HEINSIUS N	37.3S	14.7W	7
HALL X	35.7N	37.8E	4	HASE	29.4S	62.5E	83	HEINSIUS D	38.8S	20.7W	7	HEINSIUS O	38.8S	14.8W	5
HALL Y	36.4N	36.9E	4	HASE A	29.0S	62.9E	14	HEINSIUS E	37.8S	19.5W	17	HEINSIUS P	39.4S	13.8W	40
HALLEY	8.0S	5.7E	36	HASE B	31.6S	60.3E	17	HEINSIUS F	40.5S	19.7W	7	HEINSIUS Q	39.9S	14.5W	35
HALLEY B	8.5S	4.5E	6	HASE D	31.0S	63.3E	56	HEINSIUS G	38.3S	14.5W	11	HEINSIUS R	40.2S	20.7W	5
HALLEY C	9.9S	6.6E	5	HAUSEN	65.5S	88.4W	167	HEINSIUS H	37.4S	18.5W	8	HEINSIUS S	39.6S	16.9W	7
HALLEY G	9.1S	5.6E	5	HAUSEN B	60.3S	86.4W	69	HEINSIUS I	39.3S	16.5W	7	HEINSIUS T	39.7S	16.5W	7
HALLEY K	8.6S	5.9E	5	HAYN	64.7N	85.2E	87	HEINSIUS J	38.5S	18.5W	5	HEIS	32.4N	31.9W	14
HAMILTON B	42.8S	84.7E	57	HAYN A	62.9N	70.5E	54	HEINSIUS K	38.5S	18.5W	5	HEIS A	32.7N	31.9W	6
HANN	56.3S	71.2E	56	HAYN B	65.2N	64.1E	25	HEINSIUS L	41.2S	18.4W	8	HEIS D	31.7N	31.1W	8
HANNO A	53.4S	63.2E	38	HAYN C	65.0N	88.0E	13	HEINSIUS M	40.9S	15.3W	14	HELICON	40.4N	23.1W	25
HANNO B	52.6S	68.6E	36	HAYN D	65.5N	62.0E	20	HEINSIUS N	37.3S	14.7W	7	HELICON B	38.0N	21.3W	6
HANNO C	55.9S	68.9E	22	HAYN E	67.1N	66.4E	42	HEINSIUS O	38.8S	14.8W	5	HELICON C	40.1N	26.2W	1
HANNO D	59.1S	78.3E	18	HAYN F	68.0N	84.0E	59	HEINSIUS P	39.4S	13.8W	40	HELICON E	40.5N	24.1W	3
HANNO E	59.3S	73.0E	18	HAYN G	67.2N	85.6E	21	HEINSIUS Q	39.9S	14.5W	35	HELICON G	41.7N	24.9W	2
HANNO F	52.3S	68.2E	9	HAYN H	63.4N	68.5E	14	HEINSIUS R	40.2S	20.7W	5	HELL	32.4S	7.8W	33
HANNO G	58.0S	70.6E	16	HAYN I	66.7N	64.2E	39	HEINSIUS S	39.6S	16.9W	7	HELL A	33.9S	8.4W	22
HANNO H	57.6S	74.4E	57	HAYN J	64.4N	68.0E	27	HEINSIUS T	39.7S	16.5W	7	HELL B	30.0S	5.8W	22
HANNO K	53.5S	76.9E	25	HAYN L	62.9N	66.5E	7	HEIS	32.4N	31.9W	14	HELL C	34.0S	6.4W	14
HANNO M	54.6S	60.1E	10	HAYN M	68.0N	66.1E	10	HEIS A	32.7N	31.9W	6	HELL D	34.5S	6.1W	10
HANNO N	54.6S	76.9E	25	HAYN S	68.0N	66.1E	10	HEIS D	31.7N	31.1W	8	HELL E	31.7S	3.8W	5
HANNO X	55.3S	67.7E	13	HECATAEUS	21.8S	79.6E	127	HELICON	40.4N	23.1W	25	HELL F	29.7S	6.9W	6
HANNO Y	55.3S	66.0E	8	HECATAEUS A	22.0S	81.6E	11	HELICON B	38.0N	21.3W	6	HELL G	34.0S	5.3W	5
HANNO Z	55.1S	65.1E	10	HECATAEUS B	19.5S	75.6E	69	HELICON C	40.1N	26.2W	1	HELL H	34.0S	5.3W	5
HANSEN	14.0N	72.5E	40	HECATAEUS C	19.0S	73.2E	22	HELICON E	40.5N	24.1W	3	HELL I	30.6S	4.7W	6
HANSEN A	13.3N	74.3E	13	HECATAEUS E	18.5S	72.8E	13	HELICON G	41.7N	24.9W	2	HELL M	30.3S	4.7W	10
HANSEN B	14.3N	79.9E	80	HECATAEUS J	22.6S	80.8E	11	HELL	32.4S	7.8W	33	HELL N	30.0S	5.0W	4
HANSTEEN	11.5S	52.0W	45	HECATAEUS K	19.1S	79.8E	76	HELL A	33.9S	8.4W	22	HELL O	32.5S	5.7W	4
HANSTEEN A	12.7S	52.2W	6	HECATAEUS L	19.1S	79.0E	21	HELL B	30.0S	5.8W	22	HELL P	33.0S	4.4W	4
HANSTEEN B	10.5S	50.5W	28	HECATAEUS M	20.9S	84.1E	18	HELL C	34.0S	6.4W	14	HELL Q	33.0S	4.4W	4
HANSTEEN E	13.9S	53.2W	3	HECATAEUS N	21.0S	80.8E	10	HELL D	34.5S	6.1W	10	HELL R	32.7S	6.5W	3
HANSTEEN K	13.5S	52.9W	3	HECATAEUS O	2.9N	76.5W	143	HELL E	31.7S	3.8W	5	HELL S	33.4S	6.2W	4
HANSTEEN L	43.5N	71.7W	23	HECATAEUS P	5.5N	78.1W	60	HELL F	29.7S	6.9W	6	HELL T	33.4S	6.2W	4
HARDING	40.4N	75.5W	14	HECATAEUS R	4.4N	83.7W	20	HELL G	34.0S	5.3W	5	HELL U	33.4S	6.2W	4
HARDING A	41.9N	76.3W	17	HECATAEUS S	4.4N	83.7W	20	HELL H	34.0S	5.3W	5	HELL V	32.8S	8.8W	7
HARDING C	42.4N	74.7W	8	HECATAEUS T	4.4N	83.7W	20	HELL I	30.6S	4.7W	6	HELL W	32.5S	8.6W	7
HARDING D	42.9N	67.7W	7	HECATAEUS U	4.4N	83.7W	20	HELL J	30.6S	4.7W	6				
HARGREAVES	2.2S	64.0E	16	HECATAEUS V	4.4N	83.7W	20	HELL K	34.0S	5.3W	5				
HARFALUS	52.6N	43.4W	39	HECATAEUS W	4.4N	83.7W	20	HELL L	30.6S	4.7W	6				
HARFALUS B	56.2N	43.7W	8	HECATAEUS X	4.4N	83.7W	20	HELL M	30.3S	4.7W	10				
HARFALUS C	55.5N	45.1W	10	HECATAEUS Y	4.4N	83.7W	20	HELL N	30.0S	5.0W	4				
HARFALUS E	52.7N	50.8W	7	HECATAEUS Z	4.4N	83.7W	20	HELL O	32.5S	5.7W	4				

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
HELL X	32.05	9.1W	4	HERIGONIUS	13.3S	33.9W	15	HESIODUS Z	28.7S	19.4W	4	HESIODUS Z	28.7S	19.4W	4
HELMERT	7.6S	87.6E	27	HERIGONIUS E	13.8S	35.6W	7	HEVELIUS A	2.2N	67.3W	106	HEVELIUS A	2.2N	67.3W	106
HELMHOLTZ A	64.1S	64.1E	95	HERIGONIUS F	15.5S	35.0W	5	HEVELIUS B	2.9N	68.1W	14	HEVELIUS B	2.9N	68.1W	14
HELMHOLTZ B	64.4S	51.5E	16	HERIGONIUS G	15.3S	32.4W	3	HEVELIUS D	1.4N	68.8W	14	HEVELIUS D	1.4N	68.8W	14
HELMHOLTZ C	67.8S	68.4E	10	HERIGONIUS H	17.0S	33.2W	4	HEVELIUS E	3.1N	60.8W	8	HEVELIUS E	3.1N	60.8W	8
HELMHOLTZ D	66.3S	54.3E	46	HERIGONIUS K	12.8S	36.4W	3	HEVELIUS J	2.9N	65.7W	9	HEVELIUS J	2.9N	65.7W	9
HELMHOLTZ F	64.3S	60.1E	53	HERMANN	0.9S	57.3W	16	HEVELIUS K	0.7N	69.7W	14	HEVELIUS K	0.7N	69.7W	14
HELMHOLTZ H	64.5S	65.2E	18	HERMANN A	0.4N	58.2W	4	HEVELIUS L	1.5N	70.0W	6	HEVELIUS L	1.5N	70.0W	6
HELMHOLTZ J	64.8S	67.8E	22	HERMANN B	0.3S	57.1W	5	HILL	2.0N	70.3W	7	HILL	2.0N	70.3W	7
HELMHOLTZ M	65.2S	51.1E	21	HERMANN C	0.2S	60.6W	3		20.9N	40.8E	16		20.9N	40.8E	16
HELMHOLTZ N	64.8S	50.1E	13	HERMANN D	2.3S	54.0W	3	HIND	7.9S	7.4E	29	HIND	7.9S	7.4E	29
HELMHOLTZ R	63.5S	54.7E	12	HERMANN E	0.1N	52.0W	4	HIND C	8.7S	7.4E	7	HIND C	8.7S	7.4E	7
HELMHOLTZ S	64.3S	56.6E	31	HERMANN F	1.3N	55.4W	5	HIPPALUS	24.8S	30.2W	58	HIPPALUS	24.8S	30.2W	58
HELMHOLTZ T	65.7S	59.7E	31	HERMANN G	0.9N	61.8W	4	HIPPALUS A	23.8S	32.8W	8	HIPPALUS A	23.8S	32.8W	8
HENRY	24.0S	56.8W	41	HERMANN H	2.6N	57.4W	4	HIPPALUS B	25.1S	30.1W	5	HIPPALUS B	25.1S	30.1W	5
HENRY A	24.5S	57.1W	8	HERMANN J	2.4N	58.3W	3	HIPPALUS C	24.1S	30.5W	4	HIPPALUS C	24.1S	30.5W	4
HENRY B	24.3S	56.3W	5	HERMANN K	0.6N	55.6W	3	HIPPALUS D	23.6S	31.9W	24	HIPPALUS D	23.6S	31.9W	24
HENRY D	24.9S	59.1W	7	HERMANN L	1.0N	55.5W	4	HIPPARCHUS B	5.5S	4.8E	151	HIPPARCHUS B	5.5S	4.8E	151
HENRY J	22.8S	55.4W	5	HERMANN R	86.4N	87.3W	110	HIPPARCHUS C	6.9S	1.7E	5	HIPPARCHUS C	6.9S	1.7E	5
HENRY K	23.2S	55.5W	6	HERMITE					7.3S	8.2E	17		7.3S	8.2E	17
HENRY L	25.5S	57.4W	6	HERMITE											
HENRY M	25.8S	57.6W	13	HERMITE A	87.8N	47.1W	20	HIPPARCHUS D	4.5S	2.1E	5	HIPPARCHUS D	4.5S	2.1E	5
HENRY N	26.1S	58.3W	9	HERODOTUS	23.2N	49.7W	35	HIPPARCHUS E	4.2S	2.3E	5	HIPPARCHUS E	4.2S	2.3E	5
HENRY P	25.8S	59.0W	6	HERODOTUS A	21.5N	52.0W	10	HIPPARCHUS F	5.0S	7.4E	15	HIPPARCHUS F	5.0S	7.4E	15
HENRY FRERES	23.5S	58.9W	42	HERODOTUS B	22.6N	55.4W	6	HIPPARCHUS G	5.4S	2.3E	5	HIPPARCHUS G	5.4S	2.3E	5
HENRY FRERES C	24.6S	59.7W	37	HERODOTUS C	21.9N	55.0W	5	HIPPARCHUS H	7.6S	3.2E	14	HIPPARCHUS H	7.6S	3.2E	14
HENRY FRERES E	24.6S	60.0W	4	HERODOTUS E	29.5N	51.8W	48	HIPPARCHUS J	6.9S	2.2E	12	HIPPARCHUS J	6.9S	2.2E	12
HENRY FRERES G	22.8S	58.0W	4	HERODOTUS G	24.7N	50.2W	4	HIPPARCHUS K	6.8S	9.0E	13	HIPPARCHUS K	6.8S	9.0E	13
HENRY FRERES H	22.3S	56.6W	6	HERODOTUS H	26.8N	50.0W	6	HIPPARCHUS L	4.8S	5.0E	6	HIPPARCHUS L	4.8S	5.0E	6
HENRY FRERES R	21.5S	57.8W	7	HERODOTUS K	24.5N	51.9W	5	HIPPARCHUS M	4.7S	2.8E	5	HIPPARCHUS M	4.7S	2.8E	5
HENRY FRERES S	20.5S	56.4W	6	HERODOTUS L	26.1N	53.2W	4	HIPPARCHUS N	8.5S	3.9E	8	HIPPARCHUS N	8.5S	3.9E	8
HERACLIDES A	40.9N	34.2W	6	HERODOTUS M	23.7N	50.0W	4	HIPPARCHUS O	7.1S	3.6E	8	HIPPARCHUS O	7.1S	3.6E	8
HERACLIDES E	42.9N	32.7W	4	HERODOTUS N	27.3N	53.9W	4	HIPPARCHUS P	6.7S	3.6E	8	HIPPARCHUS P	6.7S	3.6E	8
HERACLIDES F	38.5N	33.7W	3	HERODOTUS R	27.7N	53.4W	4	HIPPARCHUS Q	5.0S	7.8E	5	HIPPARCHUS Q	5.0S	7.8E	5
HERACLITUS	49.2S	6.2E	90	HERODOTUS S	27.9N	53.8W	5	HIPPARCHUS R	5.7S	4.9E	17	HIPPARCHUS R	5.7S	4.9E	17
HERACLITUS A	49.3S	4.7E	6	HERODOTUS T	5.7S	3.1W	41	HIPPARCHUS X	8.5S	9.1E	6	HIPPARCHUS X	8.5S	9.1E	6
HERACLITUS C	48.8S	6.3E	7	HERSCHEL	5.0S	3.2W	10	HIPPARCHUS Y	19.1S	62.5E	47	HIPPARCHUS Y	19.1S	62.5E	47
HERACLITUS D	50.4S	5.2E	52	HERSCHEL C	5.3S	4.0W	20	HOLDEN R	20.7S	61.1E	18	HOLDEN R	20.7S	61.1E	18
HERACLITUS E	49.7S	6.7E	7	HERSCHEL D	5.8S	4.4W	7	HOLDEN S	20.4S	61.5E	15	HOLDEN S	20.4S	61.5E	15
HERACLITUS K	49.5S	3.5E	17	HERSCHEL F	6.5S	3.4W	5	HOLDEN T	19.0S	64.2E	9	HOLDEN T	19.0S	64.2E	9
HERCULES	46.7N	39.1E	69	HERSCHEL H	6.3S	3.4W	5								
HERCULES B	47.8N	36.6E	9	HERSCHEL J	6.4S	4.3W	5	HOLDEN V	18.4S	62.1E	10	HOLDEN V	18.4S	62.1E	10
HERCULES C	42.7N	35.3E	9	HERSCHEL N	5.2S	1.1W	15	HOLDEN W	19.0S	60.1E	12	HOLDEN W	19.0S	60.1E	12
HERCULES D	44.8N	39.7E	8	HERSCHEL X	5.3S	2.7W	3	HOMMEL	54.6S	33.0E	125	HOMMEL	54.6S	33.0E	125
HERCULES E	45.7N	38.5E	9	HESIORUS	29.4S	16.3W	43	HOMMEL A	53.7S	34.3E	51	HOMMEL A	53.7S	34.3E	51
HERCULES F	50.3N	41.7E	14	HESIORUS A	30.1S	17.0W	15	HOMMEL B	55.3S	37.0E	33	HOMMEL B	55.3S	37.0E	33
HERCULES G	46.4N	39.2E	14	HESIORUS B	27.1S	17.5W	10	HOMMEL C	54.8S	29.6E	53	HOMMEL C	54.8S	29.6E	53
HERCULES H	51.2N	40.9E	7	HESIORUS D	29.3S	16.4W	5	HOMMEL D	55.8S	32.5E	28	HOMMEL D	55.8S	32.5E	28
HERCULES J	44.1N	36.4E	8	HESIORUS E	27.8S	15.3W	3	HOMMEL E	59.0S	31.0E	14	HOMMEL E	59.0S	31.0E	14
HERCULES K	44.2N	36.9E	7	HESIORUS X	27.3S	16.2W	24	HOMMEL F	58.4S	32.0E	21	HOMMEL F	58.4S	32.0E	21
				HESIORUS Y	28.3S	17.2W	17	HOMMEL G	58.1S	27.4E	30	HOMMEL G	58.1S	27.4E	30

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
HOMMEL H	52.6S	30.9E	43	HYGINUS A	6.3N	5.7E	8	ISIDORUS E	5.3S	32.6E	15
HOMMEL HA	52.0S	30.5E	8	HYGINUS B	7.6N	5.1E	6	ISIDORUS F	8.7S	34.2E	20
HOMMEL J	53.5S	27.9E	18	HYGINUS C	7.7N	8.3E	5	ISIDORUS G	6.4S	31.6E	7
HOMMEL K	55.5S	27.0E	16	HYGINUS D	11.4N	4.3E	5	ISIDORUS H	3.9S	32.6E	7
HOMMEL L	56.1S	27.9E	18	HYGINUS E	8.7N	8.5E	4	ISIDORUS K	8.9S	33.3E	7
HOMMEL M	59.8S	27.5E	7	HYGINUS F	8.0N	8.6E	4	ISIDORUS U	7.9S	31.5E	6
HOMMEL N	59.3S	28.8E	14	HYGINUS G	11.0N	6.0E	4	ISIDORUS V	8.9S	30.8E	4
HOMMEL O	58.5S	28.2E	6	HYGINUS H	6.0N	7.0E	4	ISIDORUS W	9.4S	32.3E	4
HOMMEL P	56.9S	31.7E	34	HYGINUS N	10.5N	7.4E	11	J. HERSCHEL	62.1N	41.2W	156
HOMMEL Q	56.1S	38.4E	29	HYGINUS S	6.4N	8.0E	29	J. HERSCHEL B	59.9N	38.8W	7
HOMMEL R	52.6S	32.6E	11	HYGINUS W	9.7N	7.7E	22	J. HERSCHEL C	62.3N	39.9W	12
HOMMEL S	56.6S	36.2E	22	HYGINUS Z	8.0N	9.5E	28	J. HERSCHEL D	60.4N	38.0W	10
HOMMEL T	57.6S	26.3E	22	HYPATIA	4.3S	22.6E	40	J. HERSCHEL F	58.8N	35.4W	19
HOMMEL V	53.5S	33.5E	13	HYPATIA A	4.9S	22.2E	16	J. HERSCHEL K	62.9N	39.3W	8
HOMMEL X	60.9S	32.2E	6	HYPATIA B	4.6S	21.3E	5	J. HERSCHEL L	61.0N	40.0W	7
HOMMEL Y	60.4S	30.8E	4	HYPATIA C	0.9S	20.8E	15	J. HERSCHEL M	57.3N	32.9W	9
HOMMEL Z	59.8S	30.4E	4	HYPATIA D	3.1S	22.7E	6	J. HERSCHEL N	60.0N	32.8W	7
HOOKE	41.2N	54.9E	37	HYPATIA E	0.3S	20.4E	6	J. HERSCHEL P	63.5N	32.8W	6
HOOKE D	40.7N	55.8E	19	HYPATIA F	4.1S	21.5E	8	J. HERSCHEL R	62.5N	30.6W	9
HORNBY	23.8N	12.5E	3	HYPATIA G	2.7S	23.0E	5	JACOBI	56.7S	11.4E	68
HORREBOW	58.7N	40.8W	24	HYPATIA H	4.5S	24.1E	5	JACOBI A	58.5S	16.0E	28
HORREBOW A	59.2N	40.4W	25	HYPATIA I	5.3S	23.4E	28	JACOBI B	54.4S	13.9E	14
HORREBOW B	58.7N	42.7W	13	HYPATIA R	1.9S	21.2E	4	JACOBI C	59.8S	10.6E	35
HORREBOW C	56.9N	36.0W	5	IBN BATTUTA	6.9S	50.4E	12	JACOBI D	60.8S	10.6E	21
HORREBOW D	57.9N	38.7W	5	IBN-RUSHD	11.7S	21.7E	33	JACOBI E	58.5S	11.8E	24
HORREBOW G	59.7N	41.7W	8	IDELER	49.2S	22.3E	39	JACOBI F	58.5S	9.6E	42
HORROCKS	4.0S	5.9E	31	IDELER A	50.1S	22.0E	11	JACOBI G	58.4S	13.9E	42
HORROCKS M	4.0S	7.6E	5	IDELER B	50.6S	22.3E	11	JACOBI H	58.5S	10.6E	9
HORROCKS U	3.2S	4.8E	4	IDELER C	51.2S	23.2E	7	JACOBI J	58.0S	10.3E	19
HORTENSIVS	6.5N	28.0W	15	IDELER L	49.2S	23.6E	36	JACOBI K	56.7S	10.8E	9
HORTENSIVS A	4.4N	30.7W	10	IDELER M	48.8S	25.6E	20	JACOBI L	55.4S	15.4E	9
HORTENSIVS B	5.3N	29.5W	6	INGHIRAMI	47.5S	68.8W	91	JACOBI M	57.8S	12.1E	10
HORTENSIVS C	6.0N	26.7W	7	INGHIRAMI A	44.9S	65.3W	34	JACOBI N	56.3S	11.8E	8
HORTENSIVS D	5.4N	32.3W	6	INGHIRAMI C	44.1S	74.5W	18	JACOBI O	55.7S	11.9E	17
HORTENSIVS E	5.2N	25.4W	15	INGHIRAMI F	49.8S	71.4W	23	JACOBI P	57.3S	13.8E	15
HORTENSIVS F	7.1N	25.6W	6	INGHIRAMI G	51.1S	74.1W	29	JACOBI Q	55.8S	14.0E	4
HORTENSIVS G	8.1N	26.1W	4	INGHIRAMI H	50.2S	72.7W	18	JACOBI R	55.3S	13.8E	5
HORTENSIVS H	5.9N	31.1W	6	INGHIRAMI I	49.6S	73.9W	23	JACOBI S	57.5S	14.9E	5
HOUTERMANS	9.4S	87.2E	30	INGHIRAMI K	46.0S	61.0W	13	JACOBI T	56.0S	15.2E	6
HUBBLE	22.1N	86.9E	81	INGHIRAMI L	45.6S	60.3W	14	JACOBI U	55.0S	13.2E	7
HUBBLE C	19.6N	85.3E	50	INGHIRAMI M	48.9S	66.8W	14	JACOBI W	56.0S	10.8E	7
HUGGINS	41.1S	1.4W	65	INGHIRAMI N	48.0S	72.9W	42	JACOBI X	59.1S	11.9E	5
HUGGINS A	40.6S	2.2W	11	INGHIRAMI O	49.3S	68.4W	11	JACOBI Y	13.5N	28.7E	24
HUMASON	30.7N	56.6W	4	INGHIRAMI S	49.8S	67.8W	9	JANSEN	15.7N	28.4E	7
HUMBOLDT	27.2S	80.9E	207	INGHIRAMI T	44.4S	67.4W	68	JANSEN D	14.5N	27.8E	7
HUMBOLDT B	30.9S	83.7E	21	INGHIRAMI W	8.0S	33.5E	42	JANSEN E	9.3N	26.0E	6
HUMBOLDT N	26.0S	80.5E	14	ISIDORUS	8.0S	33.2E	10	JANSEN G	11.4N	28.4E	7
HUXLEY	20.2N	4.5W	4	ISIDORUS A	4.5S	33.0E	30	JANSEN H	11.5N	29.7E	6
HUYGENS	19.7N	1.9W	6	ISIDORUS B	4.8S	31.7E	9	JANSEN K	14.7N	30.1E	7
HYGINUS	7.8N	6.3E	9	ISIDORUS C	4.2S	34.1E	15	JANSEN L	15.2N	28.8E	25

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
JANSEN T	11.4N	33.5E	5	KANT B	10.6S	20.1E	33	KIES R	28.7S	21.9W	9	KINAU A	60.8S	15.1E	42
JANSEN U	11.9N	32.3E	4	KANT C	9.7S	18.6E	16	KIES C	26.0S	26.1W	5	KINAU B	62.1S	20.0E	35
JANSEN W	10.2N	29.5E	3	KANT D	9.3S	22.1E	20	KIES D	24.9S	18.5W	6	KINAU C	61.6S	19.2E	8
JANSEN Y	13.4N	28.6E	4	KANT E	11.5S	18.7E	52	KIES E	28.7S	22.7W	6	KINAU D	60.6S	20.5E	30
JANSKY	8.5N	89.5E	73	KANT F	9.2S	19.5E	32	KIESS	6.4S	84.0E	63	KINAU E	60.6S	18.5E	27
JANSEN	44.9S	41.5E	190	KANT G	9.1S	20.8E	7	KINAU	60.8S	15.1E	42	KINAU F	60.1S	20.0E	7
JANSEN B	43.2S	34.4E	22	KANT H	9.9S	19.7E	10	KINAU A	62.1S	20.0E	35	KINAU G	61.5S	12.7E	25
JANSEN C	42.8S	34.9E	7	KANT I	12.0S	17.2E	7	KINAU B	61.6S	19.2E	8	KINAU H	59.8S	19.7E	6
JANSEN D	48.5S	41.1E	29	KANT J	10.8S	17.4E	5	KINAU C	60.6S	20.5E	30	KINAU I	58.6S	18.1E	10
JANSEN E	48.8S	39.9E	25	KANT K	13.1S	18.8E	5	KINAU D	60.6S	18.5E	27	KINAU J	59.6S	16.0E	5
JANSEN F	49.7S	41.9E	36	KANT L	11.5S	19.7E	5	KINAU E	60.1S	20.0E	7	KINAU K	58.6S	18.1E	10
JANSEN H	46.3S	41.7E	11	KANT M	11.3S	20.2E	5	KINAU F	62.1S	13.5E	10	KINAU L	59.3S	18.8E	11
JANSEN J	43.4S	36.6E	30	KANT N	10.4S	17.5E	3	KINAU G	61.5S	12.7E	25	KINAU M	60.4S	14.3E	12
JANSEN K	46.1S	42.3E	16	KAD	6.7S	87.6E	34	KINAU H	59.8S	19.7E	6	KINAU N	61.4S	15.5E	7
JANSEN L	45.9S	43.4E	12	KAPTEYN A	10.8S	70.6E	49	KINAU J	59.6S	16.0E	5	KINAU O	61.4S	17.4E	5
JANSEN M	41.8S	35.4E	16	KAPTEYN B	14.2S	71.3E	31	KINAU K	58.6S	18.1E	10	KINAU P	61.4S	17.4E	5
JANSEN N	41.4S	32.2E	5	KAPTEYN C	15.6S	71.0E	39	KINAU L	59.3S	18.8E	11	KINAU Q	62.4S	21.1E	11
JANSEN P	45.3S	39.7E	5	KAPTEYN D	13.3S	70.2E	48	KINAU M	60.4S	14.3E	12	KINAU R	59.9S	11.6E	61
JANSEN Q	46.2S	39.4E	5	KAPTEYN E	14.5S	70.6E	12	KINAU N	61.4S	15.5E	7	KIRCH A	39.2N	5.6W	12
JANSEN R	48.1S	38.7E	17	KAPTEYN F	8.8S	69.3E	31	KINAU O	61.4S	17.4E	5	KIRCH B	36.5N	6.9W	3
JANSEN S	50.4S	41.9E	8	KAPTEYN G	14.5S	70.3E	9	KINAU P	62.4S	21.1E	11	KIRCH C	38.0N	6.0W	4
JANSEN T	48.8S	42.2E	31	KAPTEYN H	13.1S	71.9E	8	KINAU Q	59.9S	11.6E	61	KIRCH D	37.4N	8.1W	3
JANSEN X	42.9S	33.3E	24	KAPTEYN I	11.2S	72.5E	6	KIRCH	39.2N	5.6W	12	KIRCH E	39.0N	7.0W	3
JEANS S	54.8S	86.8E	56	KASTNER A	7.0S	79.1E	105	KIRCH	36.5N	6.9W	3	KIRCH F	39.2N	4.0W	3
JEANS U	54.7S	86.5E	57	KASTNER B	4.5S	77.3E	25	KIRCH	38.0N	6.0W	4	KIRCH G	39.5N	9.9W	3
JEANS X	53.5S	89.4E	44	KASTNER C	6.3S	80.7E	20	KIRCH	37.4N	8.1W	3	KIRCH H	67.1S	45.3W	73
JENKINS	0.3N	78.1E	38	KASTNER D	8.0S	76.9E	19	KIRCH	39.0N	7.0W	3	KIRCH I	66.1S	42.1W	29
JDY	25.0N	6.6E	6	KASTNER E	8.1S	77.6E	10	KIRCH	65.0S	43.1W	12	KIRCH J	66.9S	37.5W	11
JULIUS CAESAR A	9.0N	15.4E	91	KASTNER F	4.2S	79.0E	72	KIRCH	67.5S	49.8W	39	KIRCH K	69.1S	50.1W	20
JULIUS CAESAR B	7.6N	14.4E	13	KASTNER G	6.9S	82.3E	17	KIRCH	66.1S	38.9W	10	KIRCH L	30.3N	38.8E	25
JULIUS CAESAR C	9.8N	14.0E	7	KASTNER H	8.0S	83.2E	30	KIRCH	65.0S	43.1W	12	KIRCH M	30.3N	39.7E	23
JULIUS CAESAR D	7.3N	15.4E	5	KASTNER I	51.2N	43.6E	33	KIRCH	66.9S	37.5W	11	KIRCH N	30.7N	40.4E	26
JULIUS CAESAR E	11.5N	16.5E	5	KASTNER J	27.5S	31.5W	8	KIRCH	67.5S	49.8W	39	KIRCH O	31.5N	40.9E	23
JULIUS CAESAR F	10.2N	12.9E	19	KASTNER K	27.6S	32.1W	7	KIRCH	69.1S	50.1W	20	KIRCH P	29.8N	40.2E	22
JULIUS CAESAR G	10.2N	15.7E	20	KASTNER L	27.6S	32.5W	5	KIRCH	69.1S	50.1W	20	KIRCH Q	69.7S	26.0W	119
JULIUS CAESAR H	8.8N	13.6E	3	KASTNER M	27.9S	33.1W	7	KIRCH	66.1S	38.9W	10	KLAPROTH A	68.2S	21.6W	30
JULIUS CAESAR I	9.2N	13.8E	3	KASTNER N	26.7S	31.7W	4	KIRCH	66.1S	38.9W	10	KLAPROTH B	72.0S	24.7W	11
JULIUS CAESAR J	11.2N	14.1E	37	KASTNER O	26.7S	35.6W	4	KIRCH	30.3N	38.8E	25	KLAPROTH C	69.1S	19.5W	8
JULIUS CAESAR K	12.9N	14.0E	32	KASTNER P	26.2S	33.9W	3	KIRCH	30.3N	39.7E	23	KLAPROTH D	70.2S	20.4W	8
KAISER	36.5S	6.5E	52	KEPLER	8.1N	38.0W	32	KIRCH	30.7N	40.4E	26	KLAPROTH E	68.6S	31.2W	30
KAISER A	36.3S	7.3E	20	KEPLER A	7.2N	36.1W	11	KIRCH	69.4S	33.1W	41	KLAPROTH F	69.4S	33.1W	41
KAISER B	36.6S	5.6E	6	KEPLER B	7.8N	35.3W	7	KIRCH	70.1S	36.5W	11	KLAPROTH G	70.1S	36.5W	11
KAISER C	36.5S	9.7E	12	KEPLER C	10.0N	41.8W	11	KIRCH	12.0S	34.0W	4	KLEIN	12.0S	2.6E	44
KAISER D	37.0S	7.4E	5	KEPLER D	7.4N	41.9W	10	KIRCH	26.3S	22.5W	46				
KAISER E	34.9S	7.1E	5	KEPLER E	7.4N	43.9W	6	KIRCH	28.3S	23.7W	16				
KAISER R	34.3S	7.2E	4	KEPLER F	8.3N	39.0W	7	KIRCH							
KANE	63.1N	26.1E	55	KEPLER G	12.2N	34.0W	4	KIRCH							
KANE A	61.2N	27.0E	5	KEPLER H	9.0N	34.6W	3	KIRCH							
KANE F	59.6N	23.1E	7	KEPLER I	26.3S	22.5W	46	KIRCH							
KANE G	59.2N	25.3E	10	KIES A				KIRCH							

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
KLEIN A	11.4S	3.0E	9	LA CAILLE K	21.0S	0.6E	30	LADE B	0.1N	9.8E	24	LAGALLA V	47.0S	24.3W	5
KLEIN B	12.5S	1.8E	6	LA CAILLE L	24.6S	1.4E	5	LADE D	0.9S	13.7E	16	LAGALLA W	44.6S	22.5W	85
KLEIN C	12.5S	2.6E	6	LA CAILLE M	22.3S	1.6E	15	LADE E	1.9S	13.0E	21	LAGALLA X	44.6S	25.3W	29
KNOX-SHAM	5.3N	80.2E	12	LA CAILLE N	21.9S	1.3E	10	LADE M	1.1S	9.4E	12	LAGALLA Y	44.4S	27.0W	5
KONIG	24.1S	24.6W	23	LA CAILLE P	22.5S	0.0E	25	LADE S	1.2S	8.3E	24	LAGALLA Z	46.0S	25.1W	22
KONIG A	24.7S	24.0W	3	LA CONDAMINE A	53.4N	28.2W	37	LADE T	1.0S	9.0E	18	LAGALLA A	43.7S	24.3W	10
KOPFF	17.4S	89.6W	42	LA CONDAMINE B	54.4N	30.1W	18	LADE U	0.1S	9.6E	4	LAGALLA B	46.6S	25.7W	6
KOPFF A	14.3S	84.1W	18	LA CONDAMINE C	58.8N	31.5W	17	LADE V	0.2S	9.1E	4	LAGALLA C	44.9S	26.1W	12
KOPFF B	16.9S	86.2W	8	LA CONDAMINE D	52.4N	30.2W	10	LADE W	0.2N	8.6E	4	LAGALLA D	45.2S	24.4W	11
KOPFF C	18.3S	86.1W	14	LA CONDAMINE E	53.5N	30.8W	10	LADE X	1.7S	11.0E	3	LAGALLA E	47.3S	26.5W	7
KOPFF D	19.9S	89.8W	13	LA CONDAMINE F	57.7N	31.9W	8	LAGALLA F	44.6S	22.5W	85	LAGALLA F	44.6S	22.5W	85
KOPFF E	16.0S	89.8W	12	LA CONDAMINE G	57.3N	31.0W	7	LAGALLA G	44.6S	25.3W	29	LAGALLA G	44.6S	25.3W	29
KRAFFT C	16.4N	72.3W	13	LA CONDAMINE H	54.8N	28.1W	8	LAGALLA H	44.4S	27.0W	5	LAGALLA H	44.4S	27.0W	5
KRAFFT D	15.1N	73.3W	12	LA CONDAMINE I	53.1N	26.6W	6	LAGALLA J	46.0S	25.1W	22	LAGALLA J	46.0S	25.1W	22
KRAFFT E	15.9N	71.7W	10	LA CONDAMINE J	56.0N	19.3W	7	LAGALLA K	43.7S	24.3W	10	LAGALLA K	43.7S	24.3W	10
KRAFFT H	17.0N	77.8W	15	LA CONDAMINE K	51.9N	25.5W	7	LAGALLA M	46.6S	25.7W	6	LAGALLA M	46.6S	25.7W	6
KRAFFT K	16.5N	74.5W	11	LA CONDAMINE L	53.6N	26.7W	6	LAGALLA N	44.9S	26.1W	12	LAGALLA N	44.9S	26.1W	12
KRAFFT L	16.0N	76.3W	20	LA CONDAMINE M	54.2N	26.6W	7	LAGALLA P	45.2S	24.4W	11	LAGALLA P	45.2S	24.4W	11
KRAFFT M	17.8N	75.5W	10	LA CONDAMINE N	53.8N	25.6W	9	LAGALLA Q	47.3S	26.5W	7	LAGALLA Q	47.3S	26.5W	7
KRAFFT U	17.2N	64.7W	3	LA CONDAMINE O	55.1N	25.6W	7	LAGALLA R	47.0S	24.3W	5	LAGALLA R	47.0S	24.3W	5
KRASNOV A	29.9S	79.6W	41	LA CONDAMINE P	52.9N	23.5W	6	LAGRANGE A	33.2S	72.0W	160	LAGRANGE A	33.2S	72.0W	160
KRASNOV B	29.4S	80.2W	13	LA CONDAMINE Q	52.6N	23.9W	9	LAGRANGE B	32.5S	69.2W	6	LAGRANGE B	32.5S	69.2W	6
KRASNOV C	26.2S	81.4W	12	LA CONDAMINE S	55.0N	21.3W	7	LAGRANGE C	31.4S	61.5W	16	LAGRANGE C	31.4S	61.5W	16
KRASNOV D	33.9S	80.1W	13	LA CONDAMINE T	57.3N	25.2W	4	LAGRANGE D	29.8S	64.9W	23	LAGRANGE D	29.8S	64.9W	23
KREIKEN	9.0S	84.6E	23	LA CONDAMINE U	59.2N	29.6W	6	LAGRANGE E	34.9S	72.5W	11	LAGRANGE E	34.9S	72.5W	11
KRIEGER C	29.0N	45.6W	22	LA CONDAMINE V	54.5N	22.7W	7	LAGRANGE F	29.1S	72.6W	46	LAGRANGE F	29.1S	72.6W	46
KRIEGER D	27.7N	44.6W	4	LA CONDAMINE X	54.5N	24.1W	6	LAGRANGE G	32.8S	67.4W	14	LAGRANGE G	32.8S	67.4W	14
KRIEGER E	28.9N	45.0W	5	LA HIRE A	57.2N	21.4W	4	LAGRANGE H	28.5S	62.7W	18	LAGRANGE H	28.5S	62.7W	18
KROGH	9.4N	65.7E	20	LA HIRE B	27.7N	23.0W	4	LAGRANGE I	29.5S	66.2W	11	LAGRANGE I	29.5S	66.2W	11
KRUSENSTERN A	26.2S	5.9E	47	LA PEROUSE A	10.7S	76.3E	78	LAGRANGE J	34.0S	68.9W	8	LAGRANGE J	34.0S	68.9W	8
KUIPER	9.8S	22.7W	7	LA PEROUSE B	9.3S	74.7E	4	LAGRANGE K	30.7S	70.3W	31	LAGRANGE K	30.7S	70.3W	31
KUNDT	11.5S	11.5W	11	LA PEROUSE C	11.2S	76.6E	7	LAGRANGE L	32.1S	65.1W	18	LAGRANGE L	32.1S	65.1W	18
KUNOWSKY C	3.2N	32.5W	18	LA PEROUSE D	10.2S	78.5E	34	LAGRANGE M	32.1S	73.8W	31	LAGRANGE M	32.1S	73.8W	31
KUNOWSKY D	0.2S	32.4W	3	LACROIX	37.9S	58.0W	38	LAGRANGE N	31.3S	76.5W	130	LAGRANGE N	31.3S	76.5W	130
KUNOWSKY E	1.5N	28.8W	5	LACROIX A	35.1S	55.2W	13	LAGRANGE O	33.9S	74.6W	12	LAGRANGE O	33.9S	74.6W	12
KUNOWSKY F	1.7N	30.7W	4	LACROIX B	37.0S	60.4W	8	LAGRANGE P	33.0S	62.6W	12	LAGRANGE P	33.0S	62.6W	12
KUNOWSKY G	1.1N	30.0W	3	LACROIX C	40.0S	62.9W	19	LAGRANGE Q	33.0S	63.7W	56	LAGRANGE Q	33.0S	63.7W	56
KUNOWSKY H	23.8S	1.1E	68	LACROIX D	40.7S	61.6W	15	LAGRANGE R	28.7S	69.2W	9	LAGRANGE R	28.7S	69.2W	9
LA CAILLE A	22.8S	0.4E	7	LACROIX E	36.7S	59.1W	47	LAGRANGE S	32.6S	64.6W	13	LAGRANGE S	32.6S	64.6W	13
LA CAILLE B	20.9S	1.4E	8	LACROIX F	38.6S	57.8W	13	LAGRANGE T	4.4S	8.6W	24	LAGRANGE T	4.4S	8.6W	24
LA CAILLE C	21.2S	1.4E	15	LACROIX G	38.4S	59.3W	18	LAGRANGE U	6.6S	9.8W	13	LAGRANGE U	6.6S	9.8W	13
LA CAILLE D	23.6S	2.2E	12	LACROIX H	35.2S	58.3W	8	LAGRANGE V	3.1S	9.0W	8	LAGRANGE V	3.1S	9.0W	8
LA CAILLE E	23.5S	2.8E	27	LACROIX I	35.7S	58.3W	8	LAGRANGE W	5.6S	6.9W	11	LAGRANGE W	5.6S	6.9W	11
LA CAILLE F	23.6S	3.4E	8	LACROIX J	36.0S	56.9W	13	LAGRANGE X	6.1S	7.5W	8	LAGRANGE X	6.1S	7.5W	8
LA CAILLE G	20.5S	2.0E	11	LACROIX K	37.2S	57.8W	14	LAGRANGE Y	3.4S	10.7W	4	LAGRANGE Y	3.4S	10.7W	4
LA CAILLE H	24.7S	0.8E	6	LACROIX L	35.2S	53.7W	9	LAGRANGE Z	2.6S	10.0W	3	LAGRANGE Z	2.6S	10.0W	3
LA CAILLE J	22.5S	0.9E	5	LACROIX M	34.5S	60.1W	19	LALANDE A	5.6S	5.7W	6	LALANDE A	5.6S	5.7W	6
				LACROIX N	1.3S	10.1E	56	LALANDE B	4.7S	7.0W	24	LALANDE B	4.7S	7.0W	24
				LACROIX O	0.2S	12.9E	57	LALANDE C	6.6S	9.8W	13	LALANDE C	6.6S	9.8W	13
				LACROIX P				LALANDE D	3.1S	9.0W	8	LALANDE D	3.1S	9.0W	8
				LACROIX Q				LALANDE E	5.6S	6.9W	11	LALANDE E	5.6S	6.9W	11
				LACROIX R				LALANDE F	6.1S	7.5W	8	LALANDE F	6.1S	7.5W	8
				LACROIX S				LALANDE G	3.4S	10.7W	4	LALANDE G	3.4S	10.7W	4
				LACROIX T				LALANDE H	2.6S	10.0W	3	LALANDE H	2.6S	10.0W	3
				LACROIX U				LALANDE I	5.6S	5.7W	6	LALANDE I	5.6S	5.7W	6
				LACROIX V				LALANDE J	4.7S	7.0W	24	LALANDE J	4.7S	7.0W	24
				LACROIX W				LALANDE K				LALANDE K			
				LACROIX X				LALANDE L				LALANDE L			
				LACROIX Y				LALANDE M				LALANDE M			
				LACROIX Z				LALANDE N				LALANDE N			
								LALANDE O				LALANDE O			
								LALANDE P				LALANDE P			
								LALANDE Q				LALANDE Q			
								LALANDE R				LALANDE R			
								LALANDE S				LALANDE S			
								LALANDE T				LALANDE T			
								LALANDE U				LALANDE U			
								LALANDE V				LALANDE V			
								LALANDE W				LALANDE W			
								LALANDE X				LALANDE X			
								LALANDE Y				LALANDE Y			
								LALANDE Z				LALANDE Z			

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
LALANDE T	5.2S	7.5W	4	LANGRENUS X	12.4S	64.7E	25	LAVOISIER S	39.1N	83.1W	24
LALANDE U	3.2S	8.1W	4	LANGRENUS Y	7.8S	66.9E	27	LAVOISIER T	36.5N	76.6W	19
LALANDE W	6.5S	5.6W	11	LANGRENUS Z	7.1S	66.4E	20	LAVOISIER W	36.9N	81.8W	16
LAMARCK	22.9S	69.8W	115	LANSBERG	0.3S	26.6W	39	LAVOISIER Z	36.1N	86.2W	12
LAMARCK A	25.2S	70.8W	51	LANSBERG A	0.2N	31.1W	9	LAWRENCE	7.4N	43.2E	24
LAMARCK B	22.8S	69.7W	7	LANSBERG B	2.5S	28.1W	9	LE GENTIL	74.4S	76.5W	113
LAMARCK D	25.0S	74.1W	131	LANSBERG C	1.5S	29.2W	17	LE GENTIL A	74.6S	52.4W	33
LAMARCK E	26.8S	75.7W	9	LANSBERG D	3.0S	30.6W	11	LE GENTIL B	75.0S	73.0W	16
LAMARCK F	27.0S	73.9W	9	LANSBERG E	1.8S	30.3W	6	LE GENTIL C	74.4S	75.1W	19
LAMARCK G	27.1S	72.1W	15	LANSBERG F	2.2S	30.7W	9	LE GENTIL D	74.6S	63.8W	12
LAMBERT	25.8N	21.0W	30	LANSBERG G	0.6S	29.4W	10	LE GENTIL G	71.8S	58.8W	17
LAMBERT A	26.4N	21.5W	4	LANSBERG L	3.5S	26.4W	5	LE MONNIER	26.6N	30.6E	61
LAMBERT B	24.3N	20.1W	4	LANSBERG N	1.9S	26.4W	4	LE MONNIER A	26.9N	32.5E	21
LAMBERT R	23.9N	20.6W	55	LANSBERG P	2.3S	23.0W	2	LE MONNIER H	25.0N	29.6E	6
LAMBERT T	28.5N	20.3W	3	LANSBERG X	1.2N	27.8W	3	LE MONNIER K	27.7N	30.2E	4
LAMBERT W	24.5N	22.6W	2	LANSBERG Y	0.7N	28.2W	4	LE MONNIER S	26.8N	33.9E	40
LAME	14.7S	64.5E	84	LAPLACE A	43.7N	26.8W	9	LE MONNIER T	25.1N	31.4E	18
LAME E	13.9S	66.8E	11	LAPLACE B	51.3N	19.8W	5	LE MONNIER U	26.1N	33.5E	25
LAME F	13.9S	66.4E	10	LAPLACE D	47.3N	25.5W	11	LE MONNIER V	26.0N	34.3E	23
LAME G	15.4S	65.5E	26	LAPLACE E	50.3N	19.8W	6	LE VERRIER	40.3N	20.6W	20
LAME H	15.8S	68.2E	12	LAPLACE F	45.6N	19.8W	6	LE VERRIER A	38.1N	17.3W	4
LAME J	14.3S	65.7E	18	LAPLACE L	51.7N	21.0W	7	LE VERRIER B	40.1N	12.9W	5
LAME K	13.3S	64.2E	8	LAPLACE M	52.3N	19.9W	6	LE VERRIER D	39.7N	12.3W	9
LAME L	14.4S	68.6E	6	LASSELL	15.5S	7.9W	23	LE VERRIER E	42.4N	16.9W	7
LAME M	15.8S	66.5E	13	LASSELL A	16.8S	6.8W	3	LE VERRIER S	38.9N	20.6W	3
LAME N	12.8S	67.1E	9	LASSELL R	16.1S	7.7W	4	LE VERRIER T	39.8N	20.7W	4
LAME T	12.5S	66.5E	11	LASSELL C	14.7S	9.3W	9	LE VERRIER U	37.2N	13.1W	4
LAME W	13.1S	65.9E	6	LASSELL D	14.5S	10.5W	2	LE VERRIER V	37.8N	14.2W	3
LAME Z	15.9S	65.9E	17	LASSELL E	18.2S	10.2W	5	LE VERRIER W	39.4N	13.9W	3
LAMECH	42.7N	13.1E	13	LASSELL F	17.1S	12.5W	5	LE VERRIER X	41.6N	12.1W	3
LAMONT	5.0N	23.2E	175	LASSELL G	14.8S	9.0W	7	LEAKEY	3.2S	37.4E	13
LANGSTEINER	31.3N	14.8W	6	LASSELL H	14.5S	11.2W	5	LEBESGUE	5.1S	89.0E	11
LANGLEY	51.1N	86.3W	60	LASSELL J	14.8S	10.4W	4	LEE	30.7S	40.7W	41
LANGLEY J	51.7N	85.3W	20	LASSELL K	15.1S	8.9W	4	LEE A	31.4S	41.2W	18
LANGLEY K	52.0N	86.3W	20	LASSELL M	14.2S	8.8W	3	LEE H	30.9S	38.9W	4
LANGRENUS	8.9S	60.9E	132	LASSELL S	18.2S	8.5W	4	LEE M	29.8S	39.7W	77
LANGRENUS E	12.7S	60.6E	30	LASSELL T	17.1S	8.8W	2	LEE S	30.8S	42.8W	6
LANGRENUS G	12.1S	65.4E	23	LAVOISIER	38.2N	81.2W	70	LEE T	30.1S	42.0W	4
LANGRENUS H	8.0S	64.3E	23	LAVOISIER A	36.9N	73.2W	28	LEGENBRE	28.9S	70.2E	79
LANGRENUS L	13.2S	62.2E	12	LAVOISIER B	39.8N	79.7W	25	LEGENBRE D	31.5S	75.2E	58
LANGRENUS M	9.8S	66.4E	17	LAVOISIER C	35.8N	76.7W	35	LEGENBRE E	33.8S	78.5E	28
LANGRENUS N	9.0S	65.7E	12	LAVOISIER D	41.1N	78.1W	62	LEGENBRE F	33.8S	76.4E	40
LANGRENUS P	12.1S	63.1E	42	LAVOISIER E	40.9N	80.4W	49	LEGENBRE G	32.3S	73.8E	15
LANGRENUS Q	11.9S	60.7E	12	LAVOISIER F	37.1N	80.5W	33	LEGENBRE H	32.5S	78.1E	7
LANGRENUS R	7.7S	63.6E	5	LAVOISIER G	37.3N	85.7W	19	LEGENBRE J	30.8S	74.5E	16
LANGRENUS S	6.7S	64.7E	9	LAVOISIER H	38.3N	78.8W	29	LEGENBRE K	29.8S	72.8E	90
LANGRENUS T	4.6S	62.5E	42	LAVOISIER I	37.5N	86.5W	22	LEGENBRE L	28.2S	73.5E	30
LANGRENUS U	12.6S	57.1E	4	LAVOISIER J	39.7N	74.4W	7	LEGENBRE M	28.2S	71.5E	8
LANGRENUS V	13.2S	55.9E	5	LAVOISIER K	39.7N	75.0W	6	LEGENBRE N	27.5S	70.5E	8
LANGRENUS W	8.6S	67.3E	23	LAVOISIER L	41.9N	82.4W	24	LEGENBRE P	27.3S	69.2E	7

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
LEHMANN	40.0S	56.0W	53	LICETUS P	47.6S	2.4E	21	LILIUS U	53.5S	7.6E	8	LILIUS U	53.5S	7.6E	8
LEHMANN A	39.5S	54.0W	34	LICETUS Q	47.2S	9.7E	8	LILIUS X	53.6S	8.3E	9	LILIUS X	53.6S	8.3E	9
LEHMANN C	35.5S	50.1W	16	LICETUS R	45.1S	3.9E	7	LILIUS Y	53.5S	9.9E	4	LILIUS Y	53.5S	9.9E	4
LEHMANN D	39.6S	57.3W	14	LICETUS S	45.2S	8.2E	11	LINDBERG	5.4S	52.9E	13	LINDBERG	5.4S	52.9E	13
LEHMANN E	37.5S	54.9W	48	LICETUS T	45.8S	6.7E	7	LINDENAU	32.3S	24.9E	53	LINDENAU	32.3S	24.9E	53
LEHMANN H	41.0S	58.6W	16	LICETUS U	46.9S	7.4E	7	LINDENAU D	30.4S	24.9E	10	LINDENAU D	30.4S	24.9E	10
LEHMANN K	36.4S	50.3W	5	LICETUS W	45.9S	8.5E	7	LINDENAU E	31.6S	26.5E	8	LINDENAU E	31.6S	26.5E	8
LEHMANN L	36.4S	51.9W	6	LICHTENBERG	31.8N	67.7W	20	LINDENAU F	32.4S	26.4E	10	LINDENAU F	32.4S	26.4E	10
LEPAUTE	33.3S	33.6W	16	LICHTENBERG A	29.0N	60.1W	7	LINDENAU G	33.2S	27.3E	10	LINDENAU G	33.2S	27.3E	10
LEPAUTE D	34.3S	36.2W	22	LICHTENBERG B	33.3N	61.5W	5	LINDENAU H	31.3S	26.3E	11	LINDENAU H	31.3S	26.3E	11
LEPAUTE E	35.7S	35.0W	10	LICHTENBERG F	33.2N	65.3W	5	LINDSAY	7.0S	13.0E	32	LINDSAY	7.0S	13.0E	32
LEPAUTE F	37.2S	34.8W	7	LICHTENBERG H	31.5N	58.9W	4	LINNE	27.7N	11.8E	2	LINNE	27.7N	11.8E	2
LEPAUTE K	34.3S	33.9W	12	LICHTENBERG R	34.7N	70.2W	34	LINNE A	28.9N	14.4E	4	LINNE A	28.9N	14.4E	4
LEPAUTE L	34.5S	35.2W	9	LICK	12.4N	52.7E	31	LINNE B	30.5N	14.2E	5	LINNE B	30.5N	14.2E	5
LETRONNE	10.6S	42.4W	119	LICK A	11.5N	52.8E	23	LINNE D	28.7N	17.1E	5	LINNE D	28.7N	17.1E	5
LETRONNE A	12.1S	39.1W	7	LICK B	11.2N	51.4E	24	LINNE F	32.3N	13.9E	5	LINNE F	32.3N	13.9E	5
LETRONNE B	11.2S	41.2W	5	LICK C	11.5N	52.0E	9	LINNE G	35.9N	13.3E	5	LINNE G	35.9N	13.3E	5
LETRONNE C	10.7S	38.5W	4	LICK D	13.2N	52.7E	14	LINNE H	33.7N	13.8E	3	LINNE H	33.7N	13.8E	3
LETRONNE F	9.2S	46.1W	8	LICK E	10.6N	50.7E	8	LIOUVILLE	2.6N	73.5E	16	LIOUVILLE	2.6N	73.5E	16
LETRONNE G	12.7S	46.5W	10	LICK F	10.1N	50.2E	22	LIPPERSHEY	25.9S	10.3W	7	LIPPERSHEY	25.9S	10.3W	7
LETRONNE H	12.6S	46.0W	4	LICK G	10.1N	50.9E	5	LIPPERSHEY K	26.7S	11.4W	2	LIPPERSHEY K	26.7S	11.4W	2
LETRONNE K	14.5S	43.6W	5	LICK K	10.2N	52.8E	6	LIPPERSHEY L	25.7S	11.7W	3	LIPPERSHEY L	25.7S	11.7W	3
LETRONNE L	14.3S	44.3W	5	LICK L	8.7N	49.0E	5	LIPPERSHEY M	24.3S	10.9W	2	LIPPERSHEY M	24.3S	10.9W	2
LETRONNE M	12.0S	44.1W	3	LICK N	9.7N	47.9E	23	LIPPERSHEY N	24.5S	9.5W	3	LIPPERSHEY N	24.5S	9.5W	3
LETRONNE N	12.3S	39.8W	4	LIERIG	24.3S	48.2W	37	LIPPERSHEY P	26.3S	8.3W	2	LIPPERSHEY P	26.3S	8.3W	2
LETRONNE T	12.5S	42.6W	3	LIERIG A	24.3S	47.7W	12	LIPPERSHEY R	26.6S	10.1W	4	LIPPERSHEY R	26.6S	10.1W	4
LEXELL	35.8S	4.2W	63	LIERIG B	25.0S	47.1W	9	LIPPERSHEY T	25.2S	11.1W	5	LIPPERSHEY T	25.2S	11.1W	5
LEXELL A	36.9S	1.4W	34	LIERIG F	24.6S	45.7W	9	LITTRON	21.5N	31.4E	31	LITTRON	21.5N	31.4E	31
LEXELL B	37.3S	3.4W	23	LIERIG G	26.1S	45.8W	20	LITTRON A	22.2N	32.2E	23	LITTRON A	22.2N	32.2E	23
LEXELL D	36.1S	0.7W	20	LIERIG H	26.3S	47.3W	11	LITTRON D	23.7N	32.8E	8	LITTRON D	23.7N	32.8E	8
LEXELL E	37.2S	0.4W	16	LIERIG J	24.8S	45.0W	4	LITTRON F	22.0N	34.1E	12	LITTRON F	22.0N	34.1E	12
LEXELL F	36.5S	5.4W	8	LILIUS	54.5S	6.2E	61	LITTRON P	23.2N	32.8E	36	LITTRON P	23.2N	32.8E	36
LEXELL G	37.2S	4.9W	10	LILIUS A	55.4S	8.8E	41	LOCKYER	46.2S	36.7E	34	LOCKYER	46.2S	36.7E	34
LEXELL H	36.5S	4.9W	10	LILIUS B	53.0S	3.8E	29	LOCKYER A	44.0S	31.0E	10	LOCKYER A	44.0S	31.0E	10
LEXELL K	35.9S	6.4W	10	LILIUS C	54.4S	3.3E	40	LOCKYER F	47.5S	36.5E	20	LOCKYER F	47.5S	36.5E	20
LEXELL L	36.0S	6.0W	8	LILIUS D	50.6S	3.0E	51	LOCKYER G	45.7S	33.3E	24	LOCKYER G	45.7S	33.3E	24
LICETUS	47.1S	6.7E	75	LILIUS E	50.1S	2.9E	38	LOCKYER H	44.5S	32.5E	31	LOCKYER H	44.5S	32.5E	31
LICETUS A	47.8S	3.2E	8	LILIUS F	49.4S	1.7E	43	LOCKYER J	45.0S	32.3E	13	LOCKYER J	45.0S	32.3E	13
LICETUS B	46.5S	4.9E	13	LILIUS G	50.0S	0.7E	7	LOEY	22.7S	32.8W	24	LOEY	22.7S	32.8W	24
LICETUS C	47.4S	5.6E	10	LILIUS H	50.5S	0.8E	9	LOEY A	22.3S	32.5W	7	LOEY A	22.3S	32.5W	7
LICETUS D	48.0S	4.5E	6	LILIUS J	56.3S	1.8E	13	LOEY B	23.2S	32.9W	4	LOEY B	23.2S	32.9W	4
LICETUS E	44.7S	1.9E	19	LILIUS K	53.6S	2.2E	23	LOEY G	23.0S	31.9W	5	LOEY G	23.0S	31.9W	5
LICETUS F	46.0S	1.0E	32	LILIUS L	54.9S	2.5E	6	LOEY H	22.8S	31.9W	5	LOEY H	22.8S	31.9W	5
LICETUS G	43.8S	1.9E	11	LILIUS M	56.2S	2.9E	11	LOHRMANN	0.5S	67.2W	31	LOHRMANN	0.5S	67.2W	31
LICETUS H	45.9S	3.1E	10	LILIUS N	49.0S	2.8E	5	LOHRMANN A	0.7S	62.7W	12	LOHRMANN A	0.7S	62.7W	12
LICETUS J	44.2S	3.2E	12	LILIUS O	55.4S	3.6E	7	LOHRMANN B	0.7S	69.4W	14	LOHRMANN B	0.7S	69.4W	14
LICETUS K	45.5S	0.0E	6	LILIUS P	55.9S	3.9E	4	LOHRMANN C	0.1S	65.2W	11	LOHRMANN C	0.1S	65.2W	11
LICETUS L	47.2S	1.1E	5	LILIUS R	54.6S	4.4E	9	LOHRMANN D	1.7S	67.4W	10	LOHRMANN D	1.7S	67.4W	10
LICETUS M	46.8S	1.9E	9	LILIUS S	52.8S	5.9E	14	LOHRMANN E	1.4S	69.1W	11	LOHRMANN E	1.4S	69.1W	11
LICETUS N	45.5S	2.2E	9	LILIUS T	55.9S	7.5E	5	LOHRMANN F	0.5S	68.9W	7	LOHRMANN F	0.5S	68.9W	7

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
LOHRMANN N	0.65	70.1W	8	LUBINIEZKY F	18.3S	21.8W	8	MACLEAR	10.5N	20.1E	20	MACROBIUS F	23.0N	39.5E	18
LOHSE	13.7S	60.2E	42	LUBINIEZKY G	15.3S	20.2W	4	MACLEAR A	11.3N	18.0E	5	MACROBIUS Q	20.4N	47.6E	9
LONGOMONTANUS	49.5S	21.7W	145	LUBINIEZKY H	17.0S	21.2W	4	MACMILLAN	24.2N	7.8W	7	MACROBIUS S	23.3N	49.6E	26
LONGOMONTANUS A	52.8S	24.0W	29	LUCIAN	14.3N	36.7E	7	MACROBIUS C	21.3N	46.0E	64	MACROBIUS T	23.8N	48.6E	29
LONGOMONTANUS B	52.9S	20.7W	48	LUTHER	33.2N	24.1E	10	MACROBIUS E	20.8N	45.0E	10	MACROBIUS U	25.0N	42.8E	6
LONGOMONTANUS C	53.4S	19.0W	31	LUTHER H	36.0N	22.8E	7	MACROBIUS F	18.7N	46.8E	10	MACROBIUS V	25.4N	43.3E	5
LONGOMONTANUS D	54.3S	22.9W	29	LUTHER K	37.5N	23.3E	4	MACROBIUS G	22.5N	48.5E	11	MACROBIUS W	24.8N	44.6E	26
LONGOMONTANUS E	51.4S	18.0W	8	LUTHER X	36.1N	24.3E	4	MACROBIUS H	21.5N	40.2E	12	MACROBIUS X	23.0N	42.2E	4
LONGOMONTANUS F	48.2S	23.5W	19	LUTHER Y	38.1N	24.4E	4	MACROBIUS I	25.0N	41.0E	42	MACROBIUS Y	23.6N	42.2E	5
LONGOMONTANUS G	48.7S	18.5W	15	LYAFUNOV	26.3N	89.3E	66	MACROBIUS J	22.8N	40.8E	5	MACROBIUS Z	24.3N	42.6E	5
LONGOMONTANUS H	52.0S	23.2W	7	LYELL	13.6N	40.6E	32	MACROBIUS K	23.0N	39.5E	18	MADLER	11.0S	29.8E	28
LONGOMONTANUS K	47.9S	20.9W	15	LYELL A	14.3N	39.6E	7	MACROBIUS L	20.4N	47.6E	9	MADLER A	9.5S	29.8E	5
LONGOMONTANUS L	49.1S	23.6W	16	LYELL B	14.4N	38.4E	5	MACROBIUS M	23.3N	49.6E	26	MADLER D	12.6S	31.1E	4
LONGOMONTANUS M	48.6S	23.2W	10	LYELL C	15.2N	39.4E	5	MACROBIUS N	23.8N	48.6E	29	MAESTLIN	4.9N	40.6W	7
LONGOMONTANUS N	50.8S	25.7W	12	LYELL D	14.7N	41.5E	18	MACROBIUS O	25.0N	42.8E	6	MAESTLIN G	2.0N	42.1W	4
LONGOMONTANUS P	48.1S	25.3W	7	LYELL E	15.3N	40.9E	5	MACROBIUS R	25.4N	43.3E	5	MAESTLIN H	4.7N	43.5W	7
LONGOMONTANUS Q	52.0S	20.5W	11	LYELL F	50.2S	84.1E	141	MACROBIUS S	24.8N	44.6E	26	MAESTLIN I	3.5N	41.5W	61
LONGOMONTANUS R	52.4S	26.1W	9	LYELL G	49.0S	79.6E	38	MACROBIUS T	23.0N	42.2E	4	MAGELHAENS	11.9S	44.1E	41
LONGOMONTANUS S	47.4S	23.3W	12	LYELL H	50.4S	82.2E	9	MACROBIUS U	23.6N	42.2E	5	MAGELHAENS A	12.6S	45.0E	32
LONGOMONTANUS T	46.8S	22.7W	5	LYELL I	50.4S	80.4E	17	MACROBIUS V	24.3N	42.6E	5	MAGINUS	50.0S	6.2W	163
LONGOMONTANUS U	52.0S	22.0W	7	LYOT D	51.6S	82.2E	14	MACROBIUS W	23.0N	39.5E	18	MAGINUS A	48.8S	4.4W	14
LONGOMONTANUS V	50.7S	18.9W	5	LYOT E	52.0S	82.9E	13	MACROBIUS X	20.4N	47.6E	9	MAGINUS B	52.4S	6.2W	12
LONGOMONTANUS W	47.1S	21.3W	10	LYOT F	52.3S	82.8E	21	MACROBIUS Y	23.3N	49.6E	26	MAGINUS C	51.7S	9.4W	42
LONGOMONTANUS X	53.0S	17.7W	5	LYOT G	51.4S	78.2E	63	MACROBIUS Z	23.8N	48.6E	29	MAGINUS D	47.9S	2.2W	40
LONGOMONTANUS Y	52.3S	28.2W	4	LYOT H	54.4S	83.1E	70	MACROBIUS A	25.0N	42.8E	6	MAGINUS E	49.0S	1.4W	37
LONGOMONTANUS Z	50.0S	18.7W	95	LYOT I	53.3S	86.2E	24	MACROBIUS B	25.4N	43.3E	5	MAGINUS F	48.9S	8.2W	18
LOUVILLE	44.0N	46.0W	36	LYOT J	52.8S	83.4E	12	MACROBIUS C	24.8N	44.6E	26	MAGINUS G	48.0S	7.6W	23
LOUVILLE A	43.2N	45.3W	8	LYOT K	47.7S	85.0E	13	MACROBIUS D	23.0N	42.2E	4	MAGINUS H	52.5S	10.0W	15
LOUVILLE B	44.0N	46.5W	8	LYOT L	46.1S	87.6E	30	MACROBIUS E	23.6N	42.2E	5	MAGINUS I	49.9S	2.8W	8
LOUVILLE D	46.9N	52.1W	7	LYOT M	46.0S	85.6E	26	MACROBIUS F	24.3N	42.6E	5	MAGINUS J	47.4S	3.9W	31
LOUVILLE DA	46.6N	51.7W	11	LYOT N	46.8S	78.6E	8	MACROBIUS G	23.0N	39.5E	18	MAGINUS K	49.2S	8.9W	11
LOUVILLE E	43.1N	45.9W	6	LYOT O	1.9S	68.0E	50	MACROBIUS H	20.4N	47.6E	9	MAGINUS L	50.4S	9.3W	10
LOUVILLE K	46.8N	55.2W	5	LYOT P	3.0S	67.6E	29	MACROBIUS I	23.3N	49.6E	26	MAGINUS M	48.5S	9.0W	24
LOUVILLE F	45.6N	52.2W	7	LYOT Q	3.6S	71.4E	43	MACROBIUS J	25.0N	42.8E	6	MAGINUS N	50.6S	12.6W	12
LURROCK	3.9S	41.8E	14	LYOT R	1.1S	69.6E	26	MACROBIUS K	25.4N	43.3E	5	MAGINUS O	50.7S	11.8W	10
LURROCK C	4.8S	39.8E	8	LYOT S	7.1S	69.9E	10	MACROBIUS L	24.8N	44.6E	26	MAGINUS P	50.7S	11.8W	10
LURROCK D	4.5S	39.1E	13	LYOT T	3.5S	65.7E	20	MACROBIUS M	23.0N	42.2E	4	MAGINUS Q	50.8S	2.3W	9
LURROCK G	3.7S	39.2E	10	MACLAURIN A	7.0S	66.9E	12	MACROBIUS N	23.6N	42.2E	5	MAGINUS R	48.9S	10.4W	9
LURROCK H	2.6S	41.8E	10	MACLAURIN B	1.6S	64.1E	41	MACROBIUS O	24.3N	42.6E	5	MAGINUS S	49.7S	1.4W	13
LURROCK K	5.1S	38.3E	7	MACLAURIN C	2.2S	69.4E	16	MACROBIUS P	23.0N	42.2E	4	MAGINUS T	52.3S	7.1W	6
LURROCK L	4.9S	39.3E	7	MACLAURIN D	0.9S	66.9E	34	MACROBIUS Q	20.4N	47.6E	9	MAGINUS U	47.4S	8.2W	9
LURROCK M	0.3S	38.6E	19	MACLAURIN E	1.4S	71.7E	30	MACROBIUS R	23.3N	49.6E	26				
LURROCK N	1.5S	39.7E	26	MACLAURIN F	4.8S	69.4E	42	MACROBIUS S	23.8N	48.6E	29				
LURROCK P	2.9S	39.5E	7	MACLAURIN G	3.8S	68.4E	29	MACROBIUS T	25.0N	42.8E	6				
LURROCK R	0.1S	40.4E	24	MACLAURIN H	0.3S	67.9E	37	MACROBIUS U	25.4N	43.3E	5				
LURROCK S	0.7N	41.2E	24	MACLAURIN I	6.0S	69.4E	29	MACROBIUS V	25.4N	43.3E	5				
LURINIEZKY	17.8S	23.8W	44	MACLAURIN J	1.8S	65.4E	35	MACROBIUS W	24.8N	44.6E	26				
LURINIEZKY A	16.4S	25.6W	30	MACLAURIN K	3.9S	66.2E	19	MACROBIUS X	23.0N	42.2E	4				
LURINIEZKY B	16.5S	23.4W	8	MACLAURIN L	0.5N	68.1E	21	MACROBIUS Y	23.6N	42.2E	5				
LURINIEZKY C	16.6S	27.3W	37	MACLAURIN M	0.1S	68.7E	24	MACROBIUS Z	24.3N	42.6E	5				

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
MAGINUS V	49.3S	7.3W	8	MANNERS	4.6N	20.0E	15	MARTINUS E	36.2S	76.7E	17
MAGINUS W	49.3S	7.8W	8	MANNERS A	4.6N	19.1E	3	MARTINUS F	41.3S	74.8E	17
MAGINUS X	51.3S	7.6W	7	MANZINUS	67.7S	26.8E	98	MARTINUS G	40.4S	76.6E	21
MAGINUS Y	51.8S	9.1W	7	MANZINUS A	68.4S	27.5E	20	MARTINUS H	40.2S	77.7E	16
MAGINUS Z	50.2S	3.6W	18	MANZINUS B	63.7S	21.1E	28	MARTINUS J	39.6S	71.0E	10
MAIN	80.8N	10.1E	46	MANZINUS C	70.1S	22.1E	25	MARTINUS M	37.5S	80.8E	26
MAIN L	81.7N	23.2E	14	MANZINUS D	69.6S	24.7E	34	MARTINUS N	37.6S	78.4E	16
MAIN N	82.3N	22.0E	11	MANZINUS E	68.9S	25.4E	18	MARTINUS R	38.0S	75.3E	44
MAIRAN	41.6N	43.4W	40	MANZINUS F	63.9S	19.7E	18	MARTINUS	11.9N	50.8W	41
MAIRAN A	38.6N	38.8W	16	MANZINUS G	67.6S	26.0E	16	MARIUS A	12.6N	46.0W	15
MAIRAN C	38.6N	46.0W	7	MANZINUS H	68.6S	19.2E	13	MARIUS B	16.3N	47.3W	12
MAIRAN D	40.9N	45.4W	10	MANZINUS J	66.3S	23.5E	12	MARIUS C	14.0N	47.6W	11
MAIRAN E	37.8N	37.2W	6	MANZINUS K	63.3S	20.3E	12	MARIUS D	11.4N	45.0W	9
MAIRAN F	40.3N	45.1W	9	MANZINUS L	64.3S	22.7E	20	MARIUS E	12.1N	52.7W	6
MAIRAN G	40.9N	50.8W	6	MANZINUS M	63.4S	22.8E	6	MARIUS F	12.1N	45.3W	6
MAIRAN H	39.3N	40.0W	5	MANZINUS N	70.2S	28.8E	14	MARIUS G	12.1N	50.6W	3
MAIRAN K	40.8N	41.0W	6	MANZINUS O	64.9S	25.0E	5	MARIUS H	11.3N	50.3W	5
MAIRAN L	39.0N	43.2W	6	MANZINUS P	67.8S	29.4E	6	MARIUS J	10.5N	46.9W	3
MAIRAN N	39.2N	45.5W	6	MANZINUS R	65.9S	30.0E	16	MARIUS K	9.4N	50.6W	4
MAIRAN T	41.7N	48.3W	3	MANZINUS S	66.4S	27.3E	11	MARIUS L	15.9N	55.7W	8
MAIRAN Y	42.7N	44.0W	7	MANZINUS T	67.5S	32.9E	21	MARIUS M	17.4N	54.9W	6
MALAPERT	84.9S	12.9E	69	MANZINUS U	68.6S	34.5E	21	MARIUS N	18.7N	54.7W	4
MALAPERT A	80.4S	3.4W	24	MARALDI	19.4N	34.9E	40	MARIUS P	17.9N	51.3W	4
MALAPERT B	79.1S	2.4W	37	MARALDI A	20.0N	36.3E	8	MARIUS Q	16.5N	50.3W	5
MALAPERT C	81.5S	10.5E	40	MARALDI D	16.7N	36.1E	67	MARIUS R	13.6N	56.2W	5
MALAPERT E	84.3S	21.2E	17	MARALDI E	17.8N	35.8E	31	MARIUS S	13.9N	47.1W	7
MALAPERT F	81.5S	14.9E	11	MARALDI F	19.2N	35.8E	18	MARIUS U	9.6N	47.6W	3
MALAPERT K	78.8S	6.8E	36	MARALDI N	18.4N	36.8E	5	MARIUS V	9.9N	48.3W	2
MALLET	45.4S	54.2E	58	MARALDI R	20.3N	33.2E	5	MARIUS W	9.4N	49.7W	3
MALLET A	45.9S	53.8E	28	MARALDI W	13.2N	36.1E	4	MARIUS X	9.7N	54.9W	5
MALLET B	46.6S	52.0E	32	MARCO POLO	15.4N	2.0W	28	MARIUS Y	9.8N	50.7W	2
MALLET C	44.0S	53.8E	28	MARCO POLO A	14.9N	2.0W	7	MARKOV	53.4N	62.7W	40
MALLET D	46.0S	57.0E	42	MARCO POLO B	17.2N	1.9W	7	MARKOV E	50.6N	60.1W	13
MALLET E	45.0S	54.3E	5	MARCO POLO C	14.0N	5.0W	7	MARKOV F	50.0N	61.8W	8
MALLET J	48.7S	55.9E	52	MARCO POLO D	15.0N	3.7W	6	MARKOV G	50.0N	56.2W	5
MALLET K	47.6S	57.0E	43	MARCO POLO F	15.7N	4.5W	4	MARKOV U	51.9N	60.2W	29
MALLET L	47.7S	55.5E	13	MARCO POLO G	16.7N	1.9W	5	MARTH	31.1S	29.3W	7
MANILIUS B	14.5N	9.1E	39	MARCO POLO H	17.8N	1.7W	6	MARTH K	29.9S	28.7W	3
MANILIUS C	16.6N	7.3E	6	MARCO POLO J	17.9N	1.2W	5	MASKELYNE	2.2N	30.1E	24
MANILIUS D	12.1N	10.4E	7	MARCO POLO K	18.2N	1.4W	10	MASKELYNE A	0.1N	34.0E	29
MANILIUS E	13.2N	7.0E	5	MARCO POLO L	14.8N	5.0W	19	MASKELYNE B	2.0N	28.9E	9
MANILIUS G	18.3N	6.4E	49	MARCO POLO M	17.6N	1.1W	37	MASKELYNE C	1.1N	32.7E	9
MANILIUS H	15.5N	9.7E	5	MARCO POLO N	16.9N	0.2W	31	MASKELYNE D	2.5N	32.5E	33
MANILIUS K	17.8N	8.6E	3	MARCO POLO S	17.8N	0.0E	21	MASKELYNE F	4.2N	35.3E	21
MANILIUS T	11.9N	11.2E	3	MARCO POLO T	13.6N	1.0W	3	MASKELYNE G	2.4N	26.7E	6
MANILIUS U	13.4N	10.6E	4	MARINUS	39.4S	76.5E	58	MASKELYNE J	3.2N	32.7E	4
MANILIUS V	13.8N	10.8E	4	MARINUS A	39.9S	73.2E	27	MASKELYNE K	3.3N	29.4E	5
MANILIUS W	13.4N	12.9E	4	MARINUS B	39.6S	74.8E	59	MASKELYNE M	7.8N	27.9E	8
MANILIUS X	14.4N	13.4E	3	MARINUS C	38.0S	73.5E	37	MASKELYNE N	5.4N	30.3E	5
MANILIUS Z	16.4N	11.7E	3	MARINUS D	38.3S	79.4E	51	MASKELYNE P	0.5N	34.1E	10

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
METIUS B	40.1S	44.3E	14	MOSTING A	0.7S	5.9W	25	NANSEN D	83.8N	64.0E	21	NANSEN D	83.8N	64.0E	21
METIUS C	44.2S	49.1E	11	MOSTING B	3.2S	5.2W	13	NANSEN E	83.3N	71.0E	15	NANSEN E	83.3N	71.0E	15
METIUS D	42.6S	48.4E	11	MOSTING C	2.7S	7.4W	7	NANSEN F	84.7N	60.0E	62	NANSEN F	84.7N	60.0E	62
METIUS E	39.7S	42.8E	6	MOSTING D	1.8S	8.0W	4	NAONDORU	81.6N	81.4E	16	NAONDORU	81.6N	81.4E	16
METIUS F	39.1S	42.9E	8	MOSTING E	0.3S	5.1W	7	NASIREDDIN B	4.6S	57.8E	35	NASIREDDIN B	4.6S	57.8E	35
METIUS G	40.3S	45.3E	9	MOSTING K	0.3N	4.6W	44	NASIREDDIN B	41.0S	0.2E	52	NASIREDDIN B	41.0S	0.2E	52
METON A	73.8N	19.2E	122	MOSTING L	0.7S	7.4W	3	NASHMYTH D	39.4S	1.1W	9	NASHMYTH D	39.4S	1.1W	9
METON B	73.3N	31.3E	14	MOSTING M	0.6S	3.4W	3	NASHMYTH E	50.5S	56.2W	77	NASHMYTH E	50.5S	56.2W	77
METON C	71.2N	18.0E	6	MOSTING U	1.3S	4.3W	31	NASHMYTH F	49.3S	55.3W	13	NASHMYTH F	49.3S	55.3W	13
METON D	70.6N	19.0E	77	MOSTING V	3.2S	6.6W	18	NASHMYTH G	49.9S	57.6W	5	NASHMYTH G	49.9S	57.6W	5
METON E	72.2N	24.7E	78	MOUCHEZ A	78.3N	26.6W	82	NASHMYTH H	50.0S	53.5W	9	NASHMYTH H	50.0S	53.5W	9
METON F	75.3N	15.3E	42	MOUCHEZ B	80.8N	29.9W	51	NASHMYTH I	49.6S	53.8W	7	NASHMYTH I	49.6S	53.8W	7
METON G	72.0N	14.2E	51	MOUCHEZ C	78.2N	22.8W	8	NAUMANN A	35.4N	62.0W	10	NAUMANN A	35.4N	62.0W	10
METON H	72.9N	28.4E	10	MOUCHEZ D	77.4N	26.0W	13	NAUMANN B	37.4N	60.6W	10	NAUMANN B	37.4N	60.6W	10
MILICHIUS A	67.4N	17.3E	7	MOUCHEZ E	79.4N	38.2W	17	NAUMANN C	33.6N	60.7W	6	NAUMANN C	33.6N	60.7W	6
MILICHIUS B	10.0N	30.2W	12	MOUCHEZ F	78.6N	40.3W	20	NEANDER A	31.3S	39.9E	50	NEANDER A	31.3S	39.9E	50
MILICHIUS C	9.3N	32.0W	9	MOUCHEZ G	80.2N	49.3W	17	NEANDER B	30.9S	39.6E	11	NEANDER B	30.9S	39.6E	11
MILICHIUS D	11.2N	29.4W	3	MULLER A	7.6S	2.1E	22	NEANDER C	28.2S	40.1E	9	NEANDER C	28.2S	40.1E	9
MILICHIUS E	8.0N	28.2W	4	MULLER B	8.2S	2.1E	10	NEANDER D	28.6S	36.0E	20	NEANDER D	28.6S	36.0E	20
MILICHIUS F	10.7N	28.1W	3	MULLER C	7.8S	1.5E	6	NEANDER E	26.5S	42.4E	11	NEANDER E	26.5S	42.4E	11
MILICHIUS G	8.5N	30.3W	4	MULLER D	7.9S	2.4E	11	NEANDER F	29.8S	40.7E	25	NEANDER F	29.8S	40.7E	25
MILICHIUS H	39.3S	0.8E	61	MURCHISON T	5.1N	0.1W	58	NEANDER G	32.1S	37.9E	22	NEANDER G	32.1S	37.9E	22
MILICHIUS I	37.7S	1.8E	39	MUTUS A	4.4N	0.1E	3	NEANDER H	33.4S	43.8E	18	NEANDER H	33.4S	43.8E	18
MILICHIUS J	37.6S	1.0E	12	MUTUS B	63.6S	30.1E	78	NEANDER I	33.0S	42.4E	13	NEANDER I	33.0S	42.4E	13
MILICHIUS K	38.2S	0.3W	36	MUTUS C	63.8S	31.8E	16	NEANDER J	34.0S	43.4E	13	NEANDER J	34.0S	43.4E	13
MILICHIUS L	38.0S	3.1E	5	MUTUS D	63.9S	29.5E	17	NEANDER K	35.0S	39.8E	14	NEANDER K	35.0S	39.8E	14
MILICHIUS M	38.8S	2.8E	6	MUTUS E	61.2S	27.2E	32	NEANDER L	31.3S	41.8E	21	NEANDER L	31.3S	41.8E	21
MILICHIUS N	39.8S	0.9E	4	MUTUS F	58.4S	23.3E	22	NEANDER M	34.8S	37.7E	11	NEANDER M	34.8S	37.7E	11
MILICHIUS O	49.7N	20.2E	30	MUTUS G	65.5S	36.1E	22	NEANDER N	32.4S	37.2E	17	NEANDER N	32.4S	37.2E	17
MILICHIUS P	48.3N	19.3E	6	MUTUS H	66.2S	34.1E	42	NEANDER O	35.6S	39.1E	13	NEANDER O	35.6S	39.1E	13
MILICHIUS Q	47.6N	21.7E	8	MUTUS I	67.2S	35.1E	17	NEANDER P	28.4S	41.1E	6	NEANDER P	28.4S	41.1E	6
MILICHIUS R	66.4N	28.9E	37	MUTUS J	63.6S	24.2E	21	NEANDER Q	28.8S	41.4E	6	NEANDER Q	28.8S	41.4E	6
MILICHIUS S	64.8N	29.7E	16	MUTUS K	62.7S	23.3E	8	NEANDER R	33.2S	38.6E	12	NEANDER R	33.2S	38.6E	12
MILICHIUS T	64.6N	26.1E	26	MUTUS L	57.8S	21.5E	7	NEANDER S	31.9S	42.1E	12	NEANDER S	31.9S	42.1E	12
MILICHIUS U	65.9N	29.0E	9	MUTUS M	61.8S	24.9E	20	NEANDER T	29.9S	38.4E	10	NEANDER T	29.9S	38.4E	10
MILICHIUS V	65.2N	27.7E	23	MUTUS N	59.1S	24.4E	20	NEANDER U	31.3S	38.2E	5	NEANDER U	31.3S	38.2E	5
MILICHIUS W	0.6S	24.2E	7	MUTUS O	62.4S	27.6E	11	NEANDER V	32.3S	38.5E	9	NEANDER V	32.3S	38.5E	9
MILICHIUS X	1.0S	23.2E	4	MUTUS P	57.7S	23.8E	14	NEANDER W	33.1S	37.8E	8	NEANDER W	33.1S	37.8E	8
MILICHIUS Y	1.0S	25.2E	5	MUTUS Q	59.1S	25.7E	16	NEANDER X	34.5S	38.2E	8	NEANDER X	34.5S	38.2E	8
MILICHIUS Z	19.2S	47.6E	37	MUTUS R	62.2S	30.4E	8	NEANDER Y	34.5S	38.2E	8	NEANDER Y	34.5S	38.2E	8
MONTANARI A	45.8S	20.6W	77	MUTUS S	60.8S	23.9E	27	NEANDER Z	33.8S	42.0E	7	NEANDER Z	33.8S	42.0E	7
MONTANARI B	45.9S	22.1W	24	MUTUS T	60.5S	22.0E	25	NEARCH A	58.5S	39.1E	76	NEARCH A	58.5S	39.1E	76
MONTANARI C	44.8S	18.1W	7	MUTUS U	59.2S	21.2E	34	NEARCH B	60.1S	40.1E	43	NEARCH B	60.1S	40.1E	43
MONTANARI D	48.4N	18.3W	8	MUTUS V	62.9S	31.3E	24	NEARCH C	60.9S	35.8E	43	NEARCH C	60.9S	35.8E	43
MONTANARI E	70.6S	5.5W	114	MUTUS W	66.6S	40.0E	21	NEARCH D	62.2S	35.8E	41	NEARCH D	62.2S	35.8E	41
MONTANARI F	70.4S	13.8W	32	MUTUS X	67.1S	36.8E	21	NEARCH E	57.0S	38.0E	10	NEARCH E	57.0S	38.0E	10
MONTANARI G	72.6S	11.2W	17	MUTUS Y	64.8S	35.0E	26	NEARCH F	61.4S	33.9E	11	NEARCH F	61.4S	33.9E	11
MONTANARI H	2.8S	64.6E	14	MUTUS Z	64.0S	34.5E	30	NEARCH G	62.9S	37.9E	8	NEARCH G	62.9S	37.9E	8
MONTANARI I	22.3N	88.5W	18	NANSEN A	82.8N	63.0E	46	NEARCH H	63.3S	39.8E	5	NEARCH H	63.3S	39.8E	5
MONTANARI J	22.9N	87.6W	17	NANSEN B	83.2N	55.5E	34	NEARCH I	57.6S	40.6E	9	NEARCH I	57.6S	40.6E	9
MONTANARI K				NANSEN C				NEARCH J	57.6S	37.4E	7	NEARCH J	57.6S	37.4E	7

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
NEARCH K	57.9S	35.3E	13	NICOLAI Z	40.9S	21.5E	24	OKEN A	43.2S	71.3E	36
NEARCH L	58.4S	35.6E	18	NICOLLET	21.9S	12.5W	15	OKEN E	46.1S	78.9E	12
NEARCH M	58.4S	35.0E	7	NICOLLET B	20.1S	13.5W	5	OKEN F	44.4S	71.5E	21
NEISON	68.3N	25.1E	53	NICOLLET D	23.2S	12.2W	2	OKEN L	43.1S	78.2E	10
NEISON A	67.4N	26.7E	9	NIELSEN	31.8N	51.8W	10	OKEN M	41.8S	75.4E	7
NEISON B	67.4N	25.9E	8	NOBILI	0.2N	75.9E	42	OKEN N	42.4S	74.5E	40
NEISON C	67.0N	23.2E	9	NOGGERATH A	48.8S	45.7W	31	OLBERS	7.4N	75.9W	75
NEISON D	68.0N	22.6E	6	NOGGERATH B	47.9S	43.4W	7	OLBERS A	8.1N	77.6W	43
NEPER	8.8N	84.5E	137	NOGGERATH R	47.0S	43.4W	5	OLBERS B	6.8N	74.1W	16
NEPER D	9.2N	80.8E	40	NOGGERATH C	45.8S	43.1W	13	OLBERS D	10.2N	78.2W	116
NEPER H	10.4N	78.2E	9	NOGGERATH D	47.2S	41.5W	14	OLBERS G	8.4N	74.5W	10
NEPER Q	8.0N	83.1E	12	NOGGERATH E	45.2S	43.9W	5	OLBERS H	8.7N	74.4W	8
NEUMAYER	71.1S	70.7E	76	NOGGERATH F	48.0S	46.9W	9	OLBERS K	6.8N	78.2W	24
NEUMAYER A	75.0S	73.6E	31	NOGGERATH G	50.3S	45.8W	21	OLBERS M	8.0N	81.2W	33
NEUMAYER M	71.6S	78.5E	31	NOGGERATH H	49.6S	47.9W	26	OLBERS N	9.0N	79.7W	22
NEUMAYER N	70.4S	78.7E	36	NOGGERATH J	48.4S	47.9W	17	OLBERS S	6.8N	76.7W	21
NEUMAYER P	70.6S	86.0E	22	NOGGERATH K	44.9S	46.3W	4	OLBERS U	9.1N	73.0W	7
NEWCOMB	29.9N	43.8E	41	NOGGERATH L	45.2S	47.2W	5	OLBERS V	5.9N	81.5W	18
NEWCOMB A	29.4N	43.5E	19	NOGGERATH M	44.0S	46.6W	11	OLBERS W	6.5N	83.6W	21
NEWCOMB B	28.4N	45.6E	23	NOGGERATH F	47.7S	41.8W	10	OLBERS Y	16.3S	17.5W	49
NEWCOMB C	29.1N	45.3E	29	NOGGERATH S	44.5S	46.2W	6	OPELT E	17.0S	17.8W	8
NEWCOMB F	31.4N	42.5E	28	NONIUS	34.8S	3.8E	70	OPELT F	18.1S	18.7W	4
NEWCOMB G	28.2N	44.6E	16	NONIUS A	35.4S	5.6E	10	OPELT G	16.8S	17.2W	4
NEWCOMB H	28.9N	42.4E	12	NONIUS B	35.8S	2.0E	21	OPELT H	15.8S	17.3W	3
NEWCOMB J	28.7N	44.3E	23	NONIUS C	35.4S	1.1E	7	OPELT K	13.6S	17.1W	5
NEWCOMB Q	30.3N	42.8E	14	NONIUS D	35.5S	1.8E	6	OPPOLZER	1.5S	0.5W	40
NEWTON	76.7S	16.9W	79	NONIUS F	35.9S	3.8E	7	OPPOLZER A	0.5S	0.3W	3
NEWTON A	79.7S	19.7W	64	NONIUS G	34.7S	5.7E	6	OPPOLZER K	1.7S	0.3W	3
NEWTON B	81.1S	15.4W	44	NONIUS K	33.7S	3.9E	18	ORONTIUS	40.3S	4.0W	122
NEWTON C	74.8S	14.4W	35	NONIUS L	33.5S	3.5E	31	ORONTIUS A	39.1S	2.6W	7
NEWTON D	75.9S	14.8W	37	NONIUS Q	35.9S	4.2E	7	ORONTIUS B	40.0S	3.1W	10
NEWTON E	79.8S	36.9W	17	NONIUS R	35.9S	3.3E	10	ORONTIUS C	37.9S	4.1W	15
NEWTON F	72.2S	16.1W	7	NONIUS S	34.8S	4.3E	4	ORONTIUS D	39.4S	6.2W	15
NEWTON G	78.2S	18.3W	67	NOORMAN	11.8S	30.4W	10	ORONTIUS E	39.5S	4.8W	6
NICHOLSON	26.2S	85.1W	38	OENOFIDES	57.0N	64.1W	67	ORONTIUS F	39.1S	3.9W	41
NICOLAI	42.4S	25.9E	42	OENOFIDES B	58.5N	68.6W	34	PALISA	9.4S	7.2W	33
NICOLAI A	42.4S	23.6E	13	OENOFIDES K	55.8N	61.2W	6	PALISA A	9.0S	6.7W	5
NICOLAI B	43.2S	25.3E	13	OENOFIDES L	55.5N	61.9W	10	PALISA C	7.7S	6.4W	9
NICOLAI C	44.0S	29.0E	25	OENOFIDES M	55.5N	61.1W	6	PALISA D	8.6S	6.9W	8
NICOLAI D	41.7S	25.5E	6	OENOFIDES R	55.6N	67.9W	56	PALISA E	8.4S	5.7W	18
NICOLAI E	40.6S	25.3E	13	OENOFIDES S	58.1N	69.9W	7	PALISA F	9.6S	7.3W	5
NICOLAI G	42.8S	22.4E	11	OENOFIDES T	57.2N	68.9W	8	PALISA T	8.2S	8.2W	12
NICOLAI H	43.5S	26.8E	17	OENOFIDES X	57.5N	62.4W	5	PALISA W	9.1S	6.3W	4
NICOLAI J	40.5S	22.0E	8	OENOFIDES Y	57.0N	63.3W	6	PALITZSCH	28.0S	64.5E	41
NICOLAI K	42.9S	28.2E	25	OENOFIDES Z	58.9N	67.0W	7	PALITZSCH A	26.9S	65.8E	31
NICOLAI L	44.1S	25.6E	13	OKERSTED	43.1N	47.2E	42	PALITZSCH B	26.4S	68.4E	39
NICOLAI M	42.4S	29.0E	11	OKERSTED A	43.4N	47.2E	7	PALLAS	5.5N	1.6W	46
NICOLAI P	43.1S	29.7E	30	OKERSTED F	43.6N	46.0E	21	PALLAS A	6.0N	2.3W	11
NICOLAI Q	42.3S	30.1E	26	OKERSTED U	42.4N	44.6E	5	PALLAS B	4.2N	2.6W	4
NICOLAI R	41.5S	25.9E	6	OKEN	43.7S	75.9E	72	PALLAS C	4.5N	1.1W	6

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
FALLAS D	2.4N	2.6W	4	PASCAL F	75.6N	75.6W	27	PETIT	27.5S	86.6W	35	PHILLIPS H	25.3S	71.6E	7
FALLAS E	4.0N	1.4W	26	PASCAL G	73.0N	65.7W	14	PETIT C	24.8S	88.9W	8	PHILLIPS W	25.3S	72.8E	63
FALLAS F	3.4N	1.3W	18	PASCAL J	72.2N	69.0W	14	PHILLIPS	26.6S	76.0E	124	PHILOLAUS	72.1N	32.4W	71
FALLAS H	4.6N	1.5W	5	PASCAL L	73.8N	63.0W	15	PHILLIPS A	27.1S	73.6E	13	PHILOLAUS B	69.6N	24.3W	11
FALLAS N	7.0N	0.5E	6	FEARY	88.6N	33.0E	74	PHILLIPS B	23.3S	70.5E	40	PHILOLAUS C	71.1N	32.7W	95
FALLAS V	1.7N	1.5W	3	PEEK	2.6N	86.9E	13	PHILLIPS C	26.5S	71.2E	6	PHILOLAUS D	73.9N	27.8W	91
FALLAS W	3.6N	1.3W	3	PEIRCE	18.3N	53.5E	19	PHILLIPS D	25.0S	70.8E	61	PHILOLAUS E	69.6N	18.7W	12
FALLAS X	5.2N	3.2W	3	PEIRCE C	18.8N	49.9E	19	PHILLIPS E	25.6S	68.3E	8	PHILOLAUS F	68.1N	18.3W	8
FALLAS Y	28.6S	47.7W	41	PEIRESCIUS	46.5S	67.6E	62	PHILLIPS F	25.1S	68.8E	11	PHILOLAUS G	69.0N	23.6W	95
FALLAS Z	32.2S	48.4W	21	PEIRESCIUS A	45.2S	71.3E	15	PHILLIPS G	24.6S	68.7E	8	PHILOLAUS U	75.0N	33.0W	13
PALMIERI A	30.8S	48.2W	9	PEIRESCIUS B	45.6S	70.5E	18	PHILLIPS H	25.3S	71.6E	7	PHILOLAUS W	75.6N	35.9W	17
PALMIERI B	29.2S	48.5W	14	PEIRESCIUS C	46.2S	71.5E	41	PHILLIPS I	25.3S	72.8E	63	PHOCYLIDES	52.9S	57.3W	114
PALMIERI G	32.5S	47.6W	9	PEIRESCIUS D	48.1S	71.9E	43	PHILOLAUS	72.1N	32.4W	71	PHOCYLIDES A	54.6S	51.6W	19
PALMIERI H	31.5S	47.7W	19	PEIRESCIUS G	48.1S	67.7E	25	PHILOLAUS B	69.6N	24.3W	11	PHOCYLIDES B	53.8S	51.7W	8
PALMIERI J	33.6S	49.3W	10	PEIRESCIUS H	45.3S	73.1E	8	PHILOLAUS C	71.1N	32.7W	95	PHOCYLIDES C	51.0S	52.6W	46
PALMIERI K	14.5S	3.3E	70	PEIRESCIUS I	45.1S	66.8E	15	PHILOLAUS D	73.9N	27.8W	91	PHOCYLIDES D	53.2S	51.6W	7
PALMIERI L	15.3S	2.1E	21	PEIRESCIUS J	45.1S	66.8E	15	PHILOLAUS E	69.6N	18.7W	12	PHOCYLIDES E	55.5S	57.7W	32
PALMIERI M	13.6S	2.5E	10	PENTLAND	64.6S	11.5E	56	PHILOLAUS F	68.1N	18.3W	8	PHOCYLIDES F	54.8S	57.4W	23
PALMIERI N	18.5S	1.2E	31	PENTLAND A	67.4S	13.5E	44	PHILOLAUS G	69.0N	23.6W	95	PHOCYLIDES G	51.2S	50.8W	14
PALMIERI O	14.2S	3.6E	21	PENTLAND B	66.2S	14.1E	30	PHILOLAUS H	75.0N	33.0W	13	PHOCYLIDES H	54.1S	62.7W	22
PALMIERI P	16.0S	2.3E	20	PENTLAND C	65.0S	16.3E	37	PHILOLAUS I	75.6N	35.9W	17	PHOCYLIDES I	52.9S	57.3W	114
PALMIERI Q	16.1S	1.4E	19	PENTLAND D	63.2S	14.1E	35	PHILOLAUS J	75.6N	35.9W	17	PHOCYLIDES J	52.9S	57.3W	114
PALMIERI R	17.4S	2.6E	28	PENTLAND DA	62.9S	14.3E	54	PHILOLAUS K	75.6N	35.9W	17	PHOCYLIDES K	52.9S	57.3W	114
PALMIERI S	17.6S	1.2E	19	PENTLAND E	67.9S	13.4E	11	PHILOLAUS L	75.6N	35.9W	17	PHOCYLIDES L	52.9S	57.3W	114
PALMIERI T	17.0S	1.8E	23	PENTLAND F	62.1S	11.3E	12	PHILOLAUS M	75.6N	35.9W	17	PHOCYLIDES M	52.9S	57.3W	114
PALMIERI U	14.1S	1.8E	44	PENTLAND G	64.4S	14.6E	9	PHILOLAUS N	75.6N	35.9W	17	PHOCYLIDES N	52.9S	57.3W	114
PALMIERI V	18.0S	0.9E	7	PENTLAND H	66.7S	17.7E	12	PHILOLAUS O	75.6N	35.9W	17	PHOCYLIDES O	52.9S	57.3W	114
PALMIERI W	18.0S	2.0E	7	PENTLAND I	65.6S	17.8E	23	PHILOLAUS P	75.6N	35.9W	17	PHOCYLIDES P	52.9S	57.3W	114
PALMIERI X	13.8S	0.5E	5	PENTLAND J	64.5S	17.2E	7	PHILOLAUS Q	75.6N	35.9W	17	PHOCYLIDES Q	52.9S	57.3W	114
PALMIERI Y	16.9S	2.6E	10	PENTLAND K	63.5S	17.2E	25	PHILOLAUS R	75.6N	35.9W	17	PHOCYLIDES R	52.9S	57.3W	114
PALMIERI Z	18.6S	3.0E	6	PENTLAND L	63.0S	18.3E	15	PHILOLAUS S	75.6N	35.9W	17	PHOCYLIDES S	52.9S	57.3W	114
PALMIERI AA	15.1S	1.1E	5	PENTLAND M	67.7S	14.5E	8	PHILOLAUS T	75.6N	35.9W	17	PHOCYLIDES T	52.9S	57.3W	114
PALMIERI AB	13.5S	3.2E	10	PENTLAND N	25.3S	60.4E	177	PHILOLAUS U	75.6N	35.9W	17	PHOCYLIDES U	52.9S	57.3W	114
PALMIERI AC	15.9S	3.6E	10	PENTLAND O	26.0S	61.6E	5	PHILOLAUS V	75.6N	35.9W	17	PHOCYLIDES V	52.9S	57.3W	114
PALMIERI AD	15.9S	4.2E	8	PENTLAND P	19.9S	57.1E	33	PHILOLAUS W	75.6N	35.9W	17	PHOCYLIDES W	52.9S	57.3W	114
PALMIERI AE	14.1S	4.5E	10	PENTLAND Q	27.7S	60.1E	11	PHILOLAUS X	75.6N	35.9W	17	PHOCYLIDES X	52.9S	57.3W	114
PALMIERI AF	13.2S	0.8E	24	PENTLAND R	24.0S	64.4E	17	PHILOLAUS Y	75.6N	35.9W	17	PHOCYLIDES Y	52.9S	57.3W	114
PALMIERI AG	13.2S	1.5E	5	PENTLAND S	74.2N	66.3E	73	PHILOLAUS Z	75.6N	35.9W	17	PHOCYLIDES Z	52.9S	57.3W	114
PALMIERI AH	14.5S	1.9E	4	PENTLAND T	75.0N	87.1E	17	PHILOLAUS AA	75.6N	35.9W	17	PHOCYLIDES AA	52.9S	57.3W	114
PALMIERI AI	13.9S	0.7E	10	PENTLAND U	72.8N	63.8E	11	PHILOLAUS AB	75.6N	35.9W	17	PHOCYLIDES AB	52.9S	57.3W	114
PALMIERI AJ	18.6S	3.0E	6	PENTLAND V	71.6N	57.7E	13	PHILOLAUS AC	75.6N	35.9W	17	PHOCYLIDES AC	52.9S	57.3W	114
PALMIERI AK	15.1S	1.1E	5	PENTLAND W	67.7S	14.5E	8	PHILOLAUS AD	75.6N	35.9W	17	PHOCYLIDES AD	52.9S	57.3W	114
PALMIERI AL	13.5S	3.2E	10	PENTLAND X	25.3S	60.4E	177	PHILOLAUS AE	75.6N	35.9W	17	PHOCYLIDES AE	52.9S	57.3W	114
PALMIERI AM	15.9S	3.6E	10	PENTLAND Y	26.0S	61.6E	5	PHILOLAUS AF	75.6N	35.9W	17	PHOCYLIDES AF	52.9S	57.3W	114
PALMIERI AN	15.9S	4.2E	8	PENTLAND Z	19.9S	57.1E	33	PHILOLAUS AG	75.6N	35.9W	17	PHOCYLIDES AG	52.9S	57.3W	114
PALMIERI AO	14.1S	4.5E	10	PENTLAND AA	27.7S	60.1E	11	PHILOLAUS AH	75.6N	35.9W	17	PHOCYLIDES AH	52.9S	57.3W	114
PALMIERI AP	13.2S	0.8E	24	PENTLAND AB	24.0S	64.4E	17	PHILOLAUS AI	75.6N	35.9W	17	PHOCYLIDES AI	52.9S	57.3W	114
PALMIERI AQ	13.2S	1.5E	5	PENTLAND AC	74.2N	66.3E	73	PHILOLAUS AJ	75.6N	35.9W	17	PHOCYLIDES AJ	52.9S	57.3W	114
PALMIERI AR	14.5S	1.9E	4	PENTLAND AD	75.0N	87.1E	17	PHILOLAUS AK	75.6N	35.9W	17	PHOCYLIDES AK	52.9S	57.3W	114
PALMIERI AS	13.9S	0.7E	10	PENTLAND AE	72.8N	63.8E	11	PHILOLAUS AL	75.6N	35.9W	17	PHOCYLIDES AL	52.9S	57.3W	114
PALMIERI AT	18.6S	3.0E	6	PENTLAND AF	71.6N	57.7E	13	PHILOLAUS AM	75.6N	35.9W	17	PHOCYLIDES AM	52.9S	57.3W	114
PALMIERI AU	15.1S	1.1E	5	PENTLAND AG	67.7S	14.5E	8	PHILOLAUS AN	75.6N	35.9W	17	PHOCYLIDES AN	52.9S	57.3W	114
PALMIERI AV	13.5S	3.2E	10	PENTLAND AH	25.3S	60.4E	177	PHILOLAUS AO	75.6N	35.9W	17	PHOCYLIDES AO	52.9S	57.3W	114
PALMIERI AW	15.9S	3.6E	10	PENTLAND AI	26.0S	61.6E	5	PHILOLAUS AP	75.6N	35.9W	17	PHOCYLIDES AP	52.9S	57.3W	114
PALMIERI AX	15.9S	4.2E	8	PENTLAND AJ	19.9S	57.1E	33	PHILOLAUS AQ	75.6N	35.9W	17	PHOCYLIDES AQ	52.9S	57.3W	114
PALMIERI AY	14.1S	4.5E	10	PENTLAND AK	27.7S	60.1E	11	PHILOLAUS AR	75.6N	35.9W	17	PHOCYLIDES AR	52.9S	57.3W	114
PALMIERI AZ	13.2S	0.8E	24	PENTLAND AL	24.0S	64.4E	17	PHILOLAUS AS	75.6N	35.9W	17	PHOCYLIDES AS	52.9S	57.3W	114
PALMIERI BA	13.2S	1.5E	5	PENTLAND AM	74.2N	66.3E	73	PHILOLAUS AT	75.6N	35.9W	17	PHOCYLIDES AT	52.9S	57.3W	114
PALMIERI BB	14.5S	1.9E	4	PENTLAND AN	75.0N	87.1E	17	PHILOLAUS AU	75.6N	35.9W	17	PHOCYLIDES AU	52.9S	57.3W	114
PALMIERI BC	13.9S	0.7E	10	PENTLAND AO	72.8N	63.8E	11	PHILOLAUS AV	75.6N	35.9W	17	PHOCYLIDES AV	52.9S	57.3W	114
PALMIERI BD	18.6S	3.0E	6	PENTLAND AP	71.6N	57.7E	13	PHILOLAUS AW	75.6N	35.9W	17	PHOCYLIDES AW	52.9S	57.3W	114
PALMIERI BE	15.1S	1.1E	5	PENTLAND AQ	67.7S	14.5E	8	PHILOLAUS AX	75.6N	35.9W	17	PHOCYLIDES AX	52.9S	57.3W	114
PALMIERI BF	13.5S	3.2E	10	PENTLAND AR	25.3S	60.4E	177	PHILOLAUS AY	75.6N	35.9W	17	PHOCYLIDES AY	52.9S	57.3W	114
PALMIERI BG	15.9S	3.6E	10	PENTLAND AS	26.0S	61.6E	5	PHILOLAUS AZ	75.6N	35.9W	17	PHOCYLIDES AZ	52.9S	57.3W	114
PALMIERI BH	15.9S	4.2E	8	PENTLAND AT	19.9S	57.1E	33	PHILOLAUS BA	75.6N	35.9W	17	PHOCYLIDES BA	52.9S	57.3W	114
PALMIERI BI	14.1S	4.5E	10	PENTLAND AU	27.7S	60.1E	11	PHILOLAUS BB	75.6N	35.9W	17	PHOCYLIDES BB	52.9S	57.3W	114
PALMIERI BJ	13.2S	0.8E	24	PENTLAND AV	24.0S	64.4E	17	PHILOLAUS BC	75.6N	35.9W	17	PHOCYLIDES BC	52.9S	57.3W	114
PALMIERI BK	13.2S	1.5E	5	PENTLAND AW	74.2N	66.3E	73	PHILOLAUS BD	75.6N	35.9W	17	PHOCYLIDES BD	52.9S	57.3W	114
PALMIERI BL	14.5S	1.9E	4	PENTLAND AX	75.0N	87.1E	17	PHILOLAUS BE	75.6N	35.9W	17	PHOCYLIDES BE	52.9S	57.3W	114
PALMIERI BM	13.9S	0.7E	10	PENTLAND AY	72.8N	63.8E	11	PHILOLAUS BF	75.6N	35.9W	17	PHOCYLIDES BF	52.9S	57.3W	114
PALMIERI BN	18.6S	3.0E	6	PENTLAND AZ	71.6N	57.7E	13	PHILOLAUS BG	75.6N	35.9W	17	PHOCYLIDES BG	52.9S	57.3W	114
PALMIERI BO	15.1S	1.1E	5	PENTLAND BA	67.7S	14.5E	8	PHILOLAUS BH	75.6N	35.9W	17	PHOCYLIDES BH	52.9S	57.3W	114
PALMIERI BP	13.5S	3.2E	10	PENTLAND BB	25.3S	60.4E	177	PHILOLAUS BI	75.6N	35.9W	17	PHOCYLIDES BI	52.9S	57.3W	114
PALMIERI BQ	15.9S	3.6E	10	PENTLAND BC	26.0S	61.6E	5	PHILOLAUS BJ	75.6N	35.9W	17	PHOCYLIDES BJ	52.9S	57.3W	114
PALMIERI BR	15.9S	4.2E	8	PENTLAND BD	19.9S	57.1E	33	PHILOLAUS BK	75.6N	35.9W	17	PHOCYLIDES BK	52.9S	57.3W	114
PALMIERI BS	14.1S	4.5E	10	PENTLAND BE	27.7S	60.1E	11	PHILOLAUS BL	75.6N	35.9W	17	PHOCYLIDES BL	52.9S	57.3W	114
PALMIERI BT	13.2S	0.8E	24	PENTLAND BF	24.0S	64.4E	17	PHILOLAUS BM	75.6N	35.9W	17	PHOCYLIDES BM	52.9S	57.3W	114
PALMIERI BU	13.2S	1.5E	5	PENTLAND BG	74.2N	66.3E	73	PHILOLAUS BN	75.6N	35.9W	17	PHOCYLIDES BN	52.9S	57.3W	114
PALMIERI BV	14.5S	1.9E	4	PENTLAND BH	75.0N	87.1E	17	PHILOLAUS BO	75.6N	35.9W	17	PHOCYLIDES BO	52.9S	57.3W	114
PALMIERI BV	13.9S	0.7E	10	PENTLAND BI	72.8N	63.8E	11	PHILOLAUS BP	75.6N	35.9W	17	PHOCYLIDES BP	52.9S	57.3W	114
PALMIERI BW	18.6S	3.0E	6	PENTLAND BJ	71.6N	57.7E	13	PHILOLAUS BQ	75.6N	35.9W	17	PHOCYLIDES BQ	52.9S	57.3W	114
PALMIERI BX	15.1S	1.1E	5	PENTLAND BK	67.7S	14.5E	8	PHILOLAUS BR	75.6N	35.9W	17	PHOCYLIDES BR	52.9S	57.3W	114
P															

CRATER	LAT	LONG	NM	CRATER	LAT	LONG	NM	CRATER	LAT	LONG	NM	CRATER	LAT	LONG	NM
PIAZZI F	38.8S	67.3W	20	FICTET A	45.0S	7.9W	34	FITISCUS B	47.7S	30.5E	25	FITISCUS B	47.7S	30.5E	25
PIAZZI SMYTH	41.9N	3.2W	13	FICTET C	42.7S	7.7W	7	FITISCUS C	47.1S	28.3E	17	FITISCUS C	47.1S	28.3E	17
PIAZZI SMYTH B	40.5N	3.4W	4	FICTET D	46.0S	9.0W	21	FITISCUS D	49.0S	26.5E	22	FITISCUS D	49.0S	26.5E	22
PIAZZI SMYTH H	45.0N	4.2W	2	FICTET E	41.3S	7.7W	70	FITISCUS E	50.9S	29.3E	13	FITISCUS E	50.9S	29.3E	13
PIAZZI SMYTH U	40.8N	2.7W	3	FICTET F	42.8S	6.3W	11	FITISCUS F	46.9S	29.5E	13	FITISCUS F	46.9S	29.5E	13
PIAZZI SMYTH V	40.9N	4.7W	7	FICTET N	41.5S	8.1W	7	FITISCUS G	47.6S	25.2E	15	FITISCUS G	47.6S	25.2E	15
PIAZZI SMYTH W	42.2N	1.9W	3	FINGRE	58.7S	73.7W	89	FITISCUS J	48.2S	26.5E	7	FITISCUS J	48.2S	26.5E	7
PIAZZI SMYTH Y	42.8N	3.4W	4	FINGRE B	57.6S	65.3W	19	FITISCUS K	46.3S	29.9E	16	FITISCUS K	46.3S	29.9E	16
PIAZZI SMYTH Z	43.1N	4.6W	3	FINGRE C	58.4S	68.3W	23	FITISCUS L	51.2S	33.6E	9	FITISCUS L	51.2S	33.6E	9
PICARD	14.6N	54.7E	23	FINGRE D	56.6S	84.1W	16	FITISCUS R	48.6S	28.3E	25	FITISCUS R	48.6S	28.3E	25
PICARD K	9.7N	54.5E	8	FINGRE E	56.5S	78.9W	14	FITISCUS S	47.7S	27.6E	28	FITISCUS S	47.7S	27.6E	28
PICARD L	10.3N	54.3E	8	FINGRE F	59.9S	71.0W	16	FITISCUS T	46.9S	27.9E	8	FITISCUS T	46.9S	27.9E	8
PICARD M	10.3N	54.0E	9	FINGRE G	57.9S	68.9W	13	FITISCUS U	48.9S	33.3E	6	FITISCUS U	48.9S	33.3E	6
PICARD N	10.5N	53.6E	20	FINGRE H	54.5S	78.8W	37	FITISCUS V	49.3S	34.3E	5	FITISCUS V	49.3S	34.3E	5
PICARD P	8.9N	53.7E	7	FINGRE J	59.1S	68.8W	18	FITISCUS W	50.3S	27.7E	24	FITISCUS W	50.3S	27.7E	24
PICARD Y	13.2N	60.1E	6	FINGRE K	55.2S	77.7W	13	PITON A	39.8N	1.0W	6	PITON A	39.8N	1.0W	6
PICCOLOMINI	29.7S	32.2E	88	FINGRE L	53.8S	85.8W	17	PITON B	39.3N	0.1W	5	PITON B	39.3N	0.1W	5
PICCOLOMINI A	26.4S	30.4E	16	FINGRE M	53.5S	83.6W	19	PLANA	42.2N	28.2E	44	PLANA	42.2N	28.2E	44
PICCOLOMINI B	25.8S	30.5E	12	FINGRE N	58.1S	83.7W	19	PLANA C	42.7N	27.1E	14	PLANA C	42.7N	27.1E	14
PICCOLOMINI C	27.6S	31.1E	26	FINGRE P	54.0S	69.5W	16	PLANA D	41.7N	26.2E	7	PLANA D	41.7N	26.2E	7
PICCOLOMINI D	26.9S	32.2E	17	FINGRE S	60.3S	82.0W	70	PLANA E	40.5N	23.6E	6	PLANA E	40.5N	23.6E	6
PICCOLOMINI E	26.1S	31.8E	18	FINGRE U	56.3S	66.0W	12	PLANA F	39.8N	24.0E	5	PLANA F	39.8N	24.0E	5
PICCOLOMINI F	26.3S	31.8E	72	FINGRE W	56.4S	70.9W	9	PLANA G	39.1N	22.9E	9	PLANA G	39.1N	22.9E	9
PICCOLOMINI H	27.2S	34.7E	18	FINGRE X	58.9S	79.3W	9	PLATO	51.6N	9.3W	101	PLATO	51.6N	9.3W	101
PICCOLOMINI J	27.9S	27.6E	9	FINGRE Y	58.4S	78.0W	13	PLATO A	53.0N	13.7W	22	PLATO A	53.0N	13.7W	22
PICCOLOMINI K	25.0S	30.1E	28	FINGRE Z	55.1S	82.7W	12	PLATO B	53.0N	17.2W	13	PLATO B	53.0N	17.2W	13
PICCOLOMINI L	25.7S	29.7E	8	FITATUS	29.8S	13.5W	97	PLATO C	53.2N	19.4W	10	PLATO C	53.2N	19.4W	10
PICCOLOMINI M	26.1S	33.7E	12	FITATUS A	31.4S	13.2W	7	PLATO D	49.6N	14.5W	10	PLATO D	49.6N	14.5W	10
PICCOLOMINI N	27.8S	31.8E	23	FITATUS B	32.3S	10.4W	16	PLATO E	49.7N	16.2W	7	PLATO E	49.7N	16.2W	7
PICCOLOMINI O	27.3S	26.2E	9	FITATUS C	28.4S	12.4W	12	PLATO F	51.7N	17.4W	7	PLATO F	51.7N	17.4W	7
PICCOLOMINI P	26.6S	30.5E	11	FITATUS D	30.9S	12.0W	10	PLATO G	52.1N	6.3W	8	PLATO G	52.1N	6.3W	8
PICCOLOMINI Q	30.4S	35.9E	12	FITATUS E	28.9S	10.1W	6	PLATO H	55.1N	2.0W	11	PLATO H	55.1N	2.0W	11
PICCOLOMINI R	30.8S	36.4E	14	FITATUS G	29.8S	11.4W	18	PLATO J	49.0N	4.6W	8	PLATO J	49.0N	4.6W	8
PICCOLOMINI S	29.3S	35.3E	16	FITATUS H	30.5S	15.7W	15	PLATO K	46.8N	3.3W	6	PLATO K	46.8N	3.3W	6
PICCOLOMINI T	31.6S	34.1E	21	FITATUS J	26.5S	13.5W	5	PLATO KA	46.8N	3.6W	6	PLATO KA	46.8N	3.6W	6
PICCOLOMINI U	28.5S	29.0E	8	FITATUS K	30.4S	8.9W	6	PLATO L	51.6N	4.3W	10	PLATO L	51.6N	4.3W	10
PICCOLOMINI W	26.8S	29.2E	6	FITATUS L	29.1S	8.6W	5	PLATO M	53.1N	15.4W	8	PLATO M	53.1N	15.4W	8
PICCOLOMINI X	26.9S	31.5E	8	FITATUS M	32.1S	11.0W	14	PLATO N	52.3N	15.4W	9	PLATO N	52.3N	15.4W	9
PICKERING	2.9S	7.0E	15	FITATUS N	31.2S	10.9W	12	PLATO O	51.5N	15.2W	8	PLATO O	51.5N	15.2W	8
PICKERING A	1.5S	7.1E	5	FITATUS P	31.0S	10.9W	16	PLATO Q	54.5N	4.8W	8	PLATO Q	54.5N	4.8W	8
PICKERING B	2.1S	7.4E	6	FITATUS Q	30.5S	10.8W	12	PLATO R	53.8N	18.3W	6	PLATO R	53.8N	18.3W	6
PICKERING C	1.5S	6.1E	4	FITATUS R	31.1S	14.6W	7	PLATO S	53.8N	14.9W	6	PLATO S	53.8N	14.9W	6
PICO B	46.5N	15.3W	12	FITATUS S	27.3S	14.0W	12	PLATO T	54.5N	11.2W	8	PLATO T	54.5N	11.2W	8
PICO C	47.2N	6.6W	5	FITATUS T	29.4S	11.2W	5	PLATO U	49.6N	7.4W	6	PLATO U	49.6N	7.4W	6
PICO D	43.4N	11.3W	7	FITATUS V	28.9S	11.7W	5	PLATO V	55.8N	7.4W	6	PLATO V	55.8N	7.4W	6
PICO E	43.0N	10.3W	9	FITATUS W	27.9S	11.2W	13	PLATO W	57.2N	17.8W	4	PLATO W	57.2N	17.8W	4
PICO F	42.2N	10.2W	4	FITATUS X	28.4S	11.6W	19	PLATO X	50.1N	13.8W	5	PLATO X	50.1N	13.8W	5
PICO G	46.6N	10.4W	4	FITATUS Y	28.3S	10.3W	25	PLATO Y	53.1N	16.3W	10	PLATO Y	53.1N	16.3W	10
PICO K	44.6N	7.5W	3	FITATUS Z	50.4S	30.9E	82	PLAYFAIR	23.5S	8.4E	48	PLAYFAIR	23.5S	8.4E	48
PICNET	43.6S	7.4W	62	FITISCUS A	50.3S	30.9E	10	PLAYFAIR A	22.3S	6.9E	21	PLAYFAIR A	22.3S	6.9E	21

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
PLAYFAIR B	23.2S	7.6E	6	POLYBIUS C	22.0S	23.6E	29	PONTANUS H	31.4S	16.1E	30	PONTANUS H	31.4S	16.1E	30
PLAYFAIR C	24.3S	8.0E	5	POLYBIUS D	26.9S	27.9E	9	PONTANUS J	30.0S	13.1E	9	PONTANUS J	30.0S	13.1E	9
PLAYFAIR D	24.3S	8.8E	5	POLYBIUS E	24.4S	26.2E	9	PONTANUS K	25.7S	12.7E	9	PONTANUS K	25.7S	12.7E	9
PLAYFAIR E	21.7S	8.9E	6	POLYBIUS F	22.5S	23.0E	21	PONTANUS L	28.6S	13.4E	6	PONTANUS L	28.6S	13.4E	6
PLAYFAIR F	21.9S	8.1E	5	POLYBIUS G	22.5S	22.7E	5	PONTANUS M	29.7S	14.1E	5	PONTANUS M	29.7S	14.1E	5
PLAYFAIR G	24.2S	6.7E	94	POLYBIUS H	21.1S	22.7E	8	PONTANUS N	24.6S	13.8E	10	PONTANUS N	24.6S	13.8E	10
PLAYFAIR H	23.3S	8.5E	4	POLYBIUS I	22.7S	23.5E	9	PONTANUS O	26.0S	14.1E	10	PONTANUS O	26.0S	14.1E	10
PLAYFAIR J	24.3S	9.3E	4	POLYBIUS K	24.3S	24.3E	14	PONTANUS P	29.9S	14.8E	3	PONTANUS P	29.9S	14.8E	3
PLAYFAIR K	23.3S	9.8E	4	POLYBIUS L	23.0S	28.2E	7	PONTANUS Q	27.4S	14.5E	5	PONTANUS Q	27.4S	14.5E	5
FLINIUS	15.4N	23.7E	43	POLYBIUS M	21.3S	22.1E	6	PONTANUS R	28.1S	15.6E	6	PONTANUS R	28.1S	15.6E	6
FLINIUS A	13.0N	24.2E	4	POLYBIUS N	23.4S	26.8E	13	PONTANUS S	31.4S	16.8E	7	PONTANUS S	31.4S	16.8E	7
FLINIUS B	14.1N	26.2E	5	POLYBIUS P	21.5S	22.9E	17	PONTANUS T	29.2S	16.6E	8	PONTANUS T	29.2S	16.6E	8
PLUTARCH	24.1N	79.0E	68	POLYBIUS Q	25.1S	27.5E	6	PONTANUS U	29.5S	17.5E	5	PONTANUS U	29.5S	17.5E	5
PLUTARCH C	23.1N	71.0E	11	POLYBIUS R	25.6S	27.3E	7	PONTANUS V	29.2S	13.2E	33	PONTANUS V	29.2S	13.2E	33
PLUTARCH D	24.3N	75.7E	15	POLYBIUS T	26.1S	25.5E	12	PONTANUS W	29.1S	17.6E	7	PONTANUS W	29.1S	17.6E	7
PLUTARCH F	23.5N	73.5E	12	POLYBIUS U	25.2S	29.1E	6	PONTANUS X	28.5S	15.8E	13	PONTANUS X	28.5S	15.8E	13
PLUTARCH G	23.0N	75.2E	11	POMORTSEV	0.7N	66.9E	23	PONTANUS Y	28.7S	17.2E	23	PONTANUS Y	28.7S	17.2E	23
PLUTARCH H	24.4N	72.7E	11	PONCELET	75.8N	54.1W	69	PONTANUS Z	27.9S	12.9E	5	PONTANUS Z	27.9S	12.9E	5
PLUTARCH K	25.1N	72.8E	11	PONCELET A	79.5N	74.7W	31	PONTECOULANT	58.7S	66.0E	91	PONTECOULANT	58.7S	66.0E	91
PLUTARCH L	25.8N	71.6E	8	PONCELET B	78.6N	62.3W	32	PONTECOULANT A	57.7S	62.9E	19	PONTECOULANT A	57.7S	62.9E	19
PLUTARCH M	23.8N	77.6E	11	PONCELET C	77.4N	73.7W	67	PONTECOULANT B	57.9S	58.5E	39	PONTECOULANT B	57.9S	58.5E	39
PLUTARCH N	23.8N	77.1E	12	PONCELET D	77.7N	70.0W	23	PONTECOULANT C	55.6S	59.1E	30	PONTECOULANT C	55.6S	59.1E	30
POISSON	30.4S	10.6E	42	PONCELET H	75.7N	55.2W	7	PONTECOULANT D	60.2S	71.9E	10	PONTECOULANT D	60.2S	71.9E	10
POISSON A	29.6S	9.1E	17	PONCELET F	80.6N	61.1W	15	PONTECOULANT E	60.5S	64.5E	44	PONTECOULANT E	60.5S	64.5E	44
POISSON B	30.8S	10.9E	11	PONCELET G	79.9N	59.9W	14	PONTECOULANT F	57.4S	67.7E	60	PONTECOULANT F	57.4S	67.7E	60
POISSON C	33.1S	8.6E	26	PONCELET R	79.3N	57.3W	10	PONTECOULANT G	57.2S	60.1E	36	PONTECOULANT G	57.2S	60.1E	36
POISSON D	31.4S	7.7E	12	PONCELET S	78.7N	56.2W	10	PONTECOULANT H	58.4S	65.2E	9	PONTECOULANT H	58.4S	65.2E	9
POISSON E	34.2S	8.6E	14	PONS	25.3S	21.5E	41	PONTECOULANT J	61.6S	64.3E	39	PONTECOULANT J	61.6S	64.3E	39
POISSON F	33.7S	8.0E	14	PONS A	27.3S	20.0E	12	PONTECOULANT K	61.5S	61.0E	13	PONTECOULANT K	61.5S	61.0E	13
POISSON G	31.7S	7.4E	16	PONS B	28.7S	20.7E	13	PONTECOULANT L	59.0S	59.7E	17	PONTECOULANT L	59.0S	59.7E	17
POISSON H	33.0S	7.4E	19	PONS C	27.9S	22.3E	18	PONTECOULANT M	60.8S	74.1E	10	PONTECOULANT M	60.8S	74.1E	10
POISSON J	35.0S	8.3E	27	PONS D	25.5S	22.1E	15	PORTER	56.1S	10.1W	52	PORTER	56.1S	10.1W	52
POISSON K	32.7S	9.6E	13	PONS E	25.8S	23.8E	18	PORTER B	54.4S	8.6W	12	PORTER B	54.4S	8.6W	12
POISSON L	32.7S	8.2E	16	PONS F	23.7S	21.2E	12	PORTER C	54.8S	10.3W	12	PORTER C	54.8S	10.3W	12
POISSON M	33.9S	7.6E	7	PONS G	28.3S	21.4E	6	POSIDONIUS	31.8N	29.9E	95	POSIDONIUS	31.8N	29.9E	95
POISSON N	30.7S	8.4E	4	PONS H	26.9S	22.3E	10	POSIDONIUS A	31.7N	29.5E	11	POSIDONIUS A	31.7N	29.5E	11
POISSON O	35.0S	9.1E	4	PONS J	24.9S	22.2E	5	POSIDONIUS B	33.1N	30.9E	14	POSIDONIUS B	33.1N	30.9E	14
POISSON P	31.9S	8.9E	7	PONS K	27.4S	22.8E	7	POSIDONIUS C	31.1N	29.6E	3	POSIDONIUS C	31.1N	29.6E	3
POISSON Q	32.6S	10.2E	28	PONS L	27.5S	20.9E	8	POSIDONIUS E	30.5N	19.7E	3	POSIDONIUS E	30.5N	19.7E	3
POISSON R	30.0S	8.4E	5	PONS M	27.1S	24.1E	11	POSIDONIUS F	32.8N	27.1E	6	POSIDONIUS F	32.8N	27.1E	6
POISSON S	29.9S	11.4E	4	PONS N	26.0S	23.0E	6	POSIDONIUS G	34.8N	27.2E	5	POSIDONIUS G	34.8N	27.2E	5
POISSON T	31.1S	9.2E	25	PONS P	25.0S	23.1E	5	POSIDONIUS J	33.8N	30.7E	22	POSIDONIUS J	33.8N	30.7E	22
POISSON U	31.6S	10.3E	25	PONTANUS	28.4S	14.4E	58	POSIDONIUS M	34.3N	30.0E	10	POSIDONIUS M	34.3N	30.0E	10
POISSON V	33.0S	10.6E	16	PONTANUS A	31.1S	15.3E	10	POSIDONIUS N	29.7N	21.0E	6	POSIDONIUS N	29.7N	21.0E	6
POISSON W	29.6S	11.9E	3	PONTANUS B	30.9S	15.9E	12	POSIDONIUS O	33.6N	27.5E	15	POSIDONIUS O	33.6N	27.5E	15
POISSON X	29.0S	12.3E	5	PONTANUS C	30.0S	15.5E	23	POSIDONIUS P	31.6N	20.1E	3	POSIDONIUS P	31.6N	20.1E	3
POISSON Y	29.6S	10.5E	5	PONTANUS D	25.9S	13.2E	20	POSIDONIUS Q	30.0N	24.9E	2	POSIDONIUS Q	30.0N	24.9E	2
POISSON Z	22.4S	25.6E	41	PONTANUS E	25.2S	13.2E	13	POSIDONIUS R	30.7N	22.9E	6	POSIDONIUS R	30.7N	22.9E	6
POLYBIUS	23.0S	28.0E	17	PONTANUS F	27.8S	11.6E	10	FRINZ	25.5N	44.1W	47	FRINZ	25.5N	44.1W	47
POLYBIUS A	25.5S	25.5E	12	PONTANUS G	30.6S	15.3E	21	FRINZ A	26.3N	43.6W	4	FRINZ A	26.3N	43.6W	4

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	
FRINZ B	26.8N	43.2W	4	FTOLEMAEUS X	10.9S	0.3E	4	FYTHEAS A	20.5N	21.7W	6					
PROCLUS	16.1N	46.8E	28	FTOLEMAEUS Y	9.3S	0.7E	6	FYTHEAS B	17.5N	19.4W	4					
PROCLUS A	13.4N	42.3E	15	FUISEUX A	27.8S	39.0W	25	FYTHEAS C	18.8N	19.1W	4					
PROCLUS C	12.9N	43.6E	10	FUISEUX B	26.5S	39.7W	3	FYTHEAS D	21.1N	20.5W	5					
PROCLUS D	17.5N	41.0E	13	FUISEUX C	25.7S	38.8W	4	FYTHEAS E	18.1N	19.0W	4					
PROCLUS E	16.6N	40.9E	12	FUISEUX D	24.7S	37.8W	3	FYTHEAS F	16.5N	19.1W	5					
PROCLUS G	12.7N	42.7E	33	FUISEUX E	23.4S	36.1W	7	FYTHEAS G	21.6N	17.7W	4					
PROCLUS J	17.1N	44.0E	6	FUISEUX F	25.4S	38.8W	4	FYTHEAS H	20.5N	16.5W	3					
PROCLUS K	16.5N	46.2E	16	FUISEUX G	28.2S	37.8W	3	FYTHEAS I	21.6N	21.1W	3					
PROCLUS L	17.1N	46.4E	9	FUISEUX H	27.4S	37.0W	3	FYTHEAS J	19.9N	16.2W	2					
PROCLUS M	16.4N	45.2E	8	FURIN	23.8N	11.0W	2	FYTHEAS K	18.6N	16.9W	3					
PROCLUS P	15.3N	48.7E	30	FURBACH	25.5S	1.9W	118	FYTHEAS L	19.9N	17.7W	3					
PROCLUS R	15.8N	45.5E	28	FURBACH A	26.1S	1.9W	8	FYTHEAS M	22.5N	20.5W	3					
PROCLUS S	15.7N	47.9E	18	FURBACH B	26.9S	4.2W	16	FYTHEAS N	21.7N	19.4W	3					
PROCLUS T	15.4N	46.7E	21	FURBACH C	27.7S	4.6W	18	FYTHEAS U	21.7N	23.7W	3					
PROCLUS U	15.2N	48.0E	13	FURBACH D	22.8S	1.6W	12	FYTHEAS W	34.7S	23.6E	81					
PROCLUS V	14.8N	48.3E	19	FURBACH E	21.7S	0.7W	23	RABBI LEVI A	34.3S	23.7E	12					
PROCLUS W	17.5N	46.2E	7	FURBACH F	24.6S	0.0W	9	RABBI LEVI B	34.5S	24.8E	13					
PROCLUS X	17.7N	45.1E	6	FURBACH G	23.9S	2.8W	27	RABBI LEVI C	34.3S	27.0E	20					
PROCLUS Y	17.5N	44.9E	8	FURBACH H	25.5S	5.6W	29	RABBI LEVI D	35.4S	22.8E	10					
PROCLUS Z	17.9N	44.7E	6	FURBACH J	27.5S	3.9W	12	RABBI LEVI E	36.7S	22.1E	35					
PROCTOR A	46.4S	5.1W	52	FURBACH K	25.2S	4.6W	8	RABBI LEVI F	36.0S	20.5E	12					
PROCTOR B	46.4S	6.7W	8	FURBACH L	25.1S	5.0W	17	RABBI LEVI G	36.9S	23.0E	12					
PROCTOR C	47.7S	6.6W	5	FURBACH M	24.8S	4.4W	17	RABBI LEVI H	36.4S	20.2E	8					
PROCTOR D	46.1S	6.0W	12	FURBACH N	26.2S	5.4W	7	RABBI LEVI I	37.6S	22.7E	7					
PROCTOR E	45.4S	5.1W	8	FURBACH O	24.7S	3.8W	5	RABBI LEVI J	34.7S	23.0E	13					
PROCTOR F	47.7S	5.2W	7	FURBACH P	26.4S	3.7W	5	RABBI LEVI K	35.2S	23.2E	11					
PROCTOR G	47.7S	4.8W	7	FURBACH Q	25.9S	0.0W	4	RABBI LEVI L	36.4S	23.7E	8					
PROCTOR H	45.7S	2.5W	5	FURBACH R	26.5S	3.2W	4	RABBI LEVI M	35.7S	25.1E	7					
PROTAGORAS	56.0N	7.3E	22	FURBACH S	27.3S	2.3W	9	RABBI LEVI N	34.5S	25.8E	15					
PROTAGORAS R	56.3N	5.7E	4	FURBACH T	24.6S	0.9W	5	RABBI LEVI O	33.7S	25.8E	6					
PROTAGORAS E	49.5N	0.5E	6	FURBACH U	27.0S	2.0W	15	RABBI LEVI P	33.6S	28.2E	12					
PTOLEMAEUS	9.2S	1.8W	153	FURBACH V	36.7S	0.3W	6	RABBI LEVI Q	34.2S	27.5E	14					
PTOLEMAEUS B	7.9S	0.7W	17	FURBACH W	25.5S	2.3W	20	RABBI LEVI R	36.2S	22.4E	10					
PTOLEMAEUS C	10.1S	3.3W	3	FURBACH X	25.4S	1.1W	4	RABBI LEVI S	35.6S	22.4E	10					
PTOLEMAEUS D	8.2S	2.5W	4	FURBACH Y	25.8S	6.8W	16	RABBI LEVI T	35.6S	21.9E	14					
PTOLEMAEUS E	10.2S	4.5W	32	PYTHAGORAS	63.5N	62.8W	130	RABBI LEVI U	27.0N	55.1W	11					
PTOLEMAEUS G	7.1S	0.1E	7	PYTHAGORAS R	66.1N	73.0W	17	RAMAN	32.9S	31.8W	25					
PTOLEMAEUS H	7.1S	5.4W	7	PYTHAGORAS I	64.5N	72.0W	30	RAMSDEN	33.4S	31.3W	5					
PTOLEMAEUS J	9.6S	5.4W	5	PYTHAGORAS G	67.8N	75.3W	16	RAMSDEN A	35.3S	31.6W	11					
PTOLEMAEUS K	8.2S	4.6W	8	PYTHAGORAS H	67.1N	73.3W	18	RAMSDEN G	35.7S	32.4W	11					
PTOLEMAEUS L	8.8S	4.0W	4	PYTHAGORAS K	67.3N	75.4W	12	RAMSDEN H	3.9S	71.5E	9					
PTOLEMAEUS M	9.4S	3.4W	3	PYTHAGORAS L	67.3N	77.6W	12	RANKINE	29.0N	89.2E	107					
PTOLEMAEUS O	7.2S	3.6W	5	PYTHAGORAS M	67.5N	81.1W	10	RAYLEIGH A	27.9N	87.4E	38					
PTOLEMAEUS P	11.4S	3.2W	4	PYTHAGORAS N	66.6N	78.1W	14	RAYLEIGH B	28.9N	88.4E	14					
PTOLEMAEUS R	6.7S	1.2W	6	PYTHAGORAS F	65.3N	75.2W	10	RAYLEIGH C	31.4N	85.7E	22					
PTOLEMAEUS S	10.5S	0.5W	4	PYTHAGORAS S	67.7N	64.7W	8	RAYLEIGH D	28.9N	89.7E	22					
PTOLEMAEUS T	7.5S	0.0E	7	PYTHAGORAS T	62.5N	51.4W	4	REAMUR	2.4S	0.7E	53					
PTOLEMAEUS U	9.1S	1.4E	4	PYTHAGORAS U	63.1N	48.9W	6	REAMUR A	4.3S	0.2E	16					
				PYTHEAS	20.5N	20.6W	20	REAMUR B	4.2S	0.9E	5					
								REAMUR C	3.4S	0.2E	5					

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
REAMUR D	0.2S	2.8E	4	REICHENBACH Y	31.2S	43.6E	16	RHAETICUS A	1.8N	5.2E	11	RHAETICUS A	1.8N	5.2E	11
REAMUR K	3.8S	1.0E	7	REICHENBACH Z	31.9S	60.0E	15	RHAETICUS B	1.7N	6.8E	6	RHAETICUS B	1.7N	6.8E	6
REAMUR R	3.5S	2.1E	14	REIMARUS	47.7S	60.3E	48	RHAETICUS D	0.9N	6.2E	7	RHAETICUS D	0.9N	6.2E	7
REAMUR W	3.2S	2.8E	3	REIMARUS A	48.8S	59.9E	29	RHAETICUS E	0.1S	6.0E	5	RHAETICUS E	0.1S	6.0E	5
REAMUR X	2.9S	0.6W	5	REIMARUS B	49.5S	60.6E	16	RHAETICUS F	0.1S	6.5E	18	RHAETICUS F	0.1S	6.5E	18
REAMUR Y	1.3S	0.6E	3	REIMARUS C	50.2S	59.5E	11	RHAETICUS G	1.0N	6.4E	6	RHAETICUS G	1.0N	6.4E	6
REGIOMONTANUS	28.4S	1.0W	124	REIMARUS F	49.5S	58.7E	7	RHAETICUS H	1.0S	5.4E	6	RHAETICUS H	1.0S	5.4E	6
REGIOMONTANUS A	28.0S	0.6W	6	REIMARUS G	49.3S	62.3E	10	RHAETICUS I	0.7S	3.2E	4	RHAETICUS I	0.7S	3.2E	4
REGIOMONTANUS B	29.0S	3.7W	10	REIMARUS H	47.7S	63.9E	35	RHAETICUS J	0.2N	3.6E	14	RHAETICUS J	0.2N	3.6E	14
REGIOMONTANUS C	28.7S	5.2W	8	REIMARUS S	47.8S	63.8E	9	RHAETICUS K	1.0N	3.8E	7	RHAETICUS K	1.0N	3.8E	7
REGIOMONTANUS E	28.2S	6.2W	6	REIMARUS T	48.4S	63.5E	24	RHAETICUS L	1.2N	4.2E	12	RHAETICUS L	1.2N	4.2E	12
REGIOMONTANUS F	27.8S	1.9W	11	REIMARUS U	48.5S	62.2E	20	RHEITA	37.1S	47.2E	70	RHEITA	37.1S	47.2E	70
REGIOMONTANUS G	28.2S	3.6W	5	REINER	7.0N	54.9W	30	RHEITA A	38.0S	50.0E	11	RHEITA A	38.0S	50.0E	11
REGIOMONTANUS H	28.6S	4.0W	6	REINER A	5.2N	51.4W	10	RHEITA B	39.1S	52.8E	21	RHEITA B	39.1S	52.8E	21
REGIOMONTANUS J	29.4S	1.9W	8	REINER C	3.5N	51.5W	7	RHEITA C	35.1S	44.2E	8	RHEITA C	35.1S	44.2E	8
REGIOMONTANUS K	30.3S	0.0W	6	REINER E	1.9N	49.6W	4	RHEITA D	39.1S	50.1E	6	RHEITA D	39.1S	50.1E	6
REGIOMONTANUS L	29.7S	1.1E	6	REINER G	3.3N	54.3W	3	RHEITA E	34.2S	49.1E	66	RHEITA E	34.2S	49.1E	66
REGIOMONTANUS M	29.6S	2.1W	5	REINER H	9.1N	54.7W	8	RHEITA F	35.4S	48.4E	14	RHEITA F	35.4S	48.4E	14
REGIOMONTANUS N	28.9S	0.1E	3	REINER K	8.1N	53.9W	3	RHEITA G	40.5S	54.3E	15	RHEITA G	40.5S	54.3E	15
REGIOMONTANUS R	28.4S	0.0W	3	REINER L	8.0N	54.6W	6	RHEITA H	39.8S	51.7E	7	RHEITA H	39.8S	51.7E	7
REGIOMONTANUS S	28.6S	2.0W	4	REINER M	8.6N	56.1W	3	RHEITA I	37.7S	52.9E	10	RHEITA I	37.7S	52.9E	10
REGIOMONTANUS T	28.1S	2.9W	5	REINER N	5.4N	57.5W	4	RHEITA J	35.3S	50.1E	25	RHEITA J	35.3S	50.1E	25
REGIOMONTANUS U	27.9S	3.5W	11	REINER Q	1.4N	50.9W	3	RHEITA K	35.1S	49.5E	8	RHEITA K	35.1S	49.5E	8
REGIOMONTANUS W	29.5S	1.4W	3	REINER R	3.7N	55.5W	45	RHEITA L	37.9S	44.4E	11	RHEITA L	37.9S	44.4E	11
REGIOMONTANUS Y	30.1S	1.6W	5	REINER S	2.2N	50.7W	4	RHEITA M	3.0S	74.3W	146	RHEITA M	3.0S	74.3W	146
REGIOMONTANUS Z	27.5S	3.0W	6	REINER T	3.7N	52.2W	2	RHEITA N	0.6N	73.0W	31	RHEITA N	0.6N	73.0W	31
REGNAULT	54.1N	88.0W	47	REINER U	4.1N	52.5W	3	RHEITA O	0.6N	73.0W	14	RHEITA O	0.6N	73.0W	14
REGNAULT C	55.2N	89.2W	14	REINHOLD	3.3N	22.8W	43	RHEITA P	8.6S	73.9W	28	RHEITA P	8.6S	73.9W	28
REGNAULT W	53.5N	89.9W	15	REINHOLD A	4.1N	21.7W	4	RHEITA Q	1.3S	71.0W	15	RHEITA Q	1.3S	71.0W	15
REICHENBACH	30.3S	48.0E	71	REINHOLD B	4.3N	21.7W	26	RHEITA R	1.1N	74.9W	18	RHEITA R	1.1N	74.9W	18
REICHENBACH A	28.3S	49.0E	34	REINHOLD C	4.4N	24.5W	4	RHEITA S	2.2S	77.5W	43	RHEITA S	2.2S	77.5W	43
REICHENBACH B	28.4S	48.0E	44	REINHOLD D	2.6N	24.5W	2	RHEITA T	5.7S	72.8W	9	RHEITA T	5.7S	72.8W	9
REICHENBACH C	29.3S	43.9E	27	REINHOLD E	3.4N	21.4W	5	RHEITA U	3.0S	73.2W	7	RHEITA U	3.0S	73.2W	7
REICHENBACH D	28.1S	44.7E	35	REINHOLD F	4.8N	19.8W	3	RHEITA V	36.9S	26.5E	71	RHEITA V	36.9S	26.5E	71
REICHENBACH F	31.4S	48.4E	15	REINHOLD G	4.2N	20.9W	4	RHEITA W	35.9S	27.4E	24	RHEITA W	35.9S	27.4E	24
REICHENBACH G	31.7S	49.4E	15	REINHOLD H	1.6N	25.4W	4	RHEITA X	37.5S	27.8E	19	RHEITA X	37.5S	27.8E	19
REICHENBACH H	28.9S	49.7E	10	REINHOLD I	51.4N	78.5W	107	RHEITA Y	36.2S	28.8E	24	RHEITA Y	36.2S	28.8E	24
REICHENBACH J	30.7S	49.4E	15	REFSOLD A	51.8N	77.0W	9	RHEITA Z	40.3S	28.9E	17	RHEITA Z	40.3S	28.9E	17
REICHENBACH K	28.8S	42.4E	11	REFSOLD B	53.2N	75.8W	38	RHEITA AA	39.9S	26.4E	22	RHEITA AA	39.9S	26.4E	22
REICHENBACH L	30.5S	46.7E	8	REFSOLD C	48.9N	73.6W	133	RHEITA AB	38.5S	24.4E	13	RHEITA AB	38.5S	24.4E	13
REICHENBACH M	33.0S	46.5E	13	REFSOLD G	50.5N	80.6W	44	RHEITA AC	35.4S	26.1E	20	RHEITA AC	35.4S	26.1E	20
REICHENBACH N	30.5S	43.9E	14	REFSOLD H	51.7N	81.6W	12	RHEITA AD	40.7S	26.0E	13	RHEITA AD	40.7S	26.0E	13
REICHENBACH O	49.9E	12	REFSOLD I	49.0N	78.2W	14	RHEITA AE	39.1S	25.7E	6	RHEITA AE	39.1S	25.7E	6	
REICHENBACH P	32.4S	50.2E	10	REFSOLD R	49.8N	72.2W	13	RHEITA AF	41.5S	26.8E	8	RHEITA AF	41.5S	26.8E	8
REICHENBACH Q	26.9S	42.9E	7	REFSOLD S	47.8N	75.2W	9	RHEITA AG	37.8S	26.4E	14	RHEITA AG	37.8S	26.4E	14
REICHENBACH R	27.1S	43.1E	9	REFSOLD T	47.7N	79.9W	13	RHEITA AH	41.1S	27.6E	13	RHEITA AH	41.1S	27.6E	13
REICHENBACH S	29.3S	45.7E	64	REFSOLD U	47.8N	79.9W	7	RHEITA AI	36.2S	27.8E	9	RHEITA AI	36.2S	27.8E	9
REICHENBACH T	32.7S	49.5E	14	REFSOLD V	50.8N	79.8W	10	RHEITA AJ	35.7S	28.1E	11	RHEITA AJ	35.7S	28.1E	11
REICHENBACH U	30.7S	43.1E	18	REFSOLD W	52.6N	79.8W	10	RHEITA AK	41.4S	30.7E	7	RHEITA AK	41.4S	30.7E	7
REICHENBACH W	30.9S	43.9E	11	REFSOLD X	2.8N	71.9E	19	RHEITA AL	37.0S	26.5E	11	RHEITA AL	37.0S	26.5E	11
REICHENBACH X				RHAETICUS	0.0N	4.9E	46	RHEITA AM				RHEITA AM			

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
RICCIUS T	36.3S	25.0E	7	ROMER H	25.9N	35.7E	6	ROTHMANN B	31.8S	28.4E	21
RICCIUS W	38.9S	25.2E	19	ROMER J	22.4N	37.9E	8	ROTHMANN C	28.6S	25.1E	19
RICCIUS X	38.8S	26.7E	11	ROMER M	25.3N	34.6E	10	ROTHMANN D	28.9S	22.8E	14
RICCIUS Y	35.8S	29.1E	10	ROMER N	25.3N	38.0E	26	ROTHMANN E	32.9S	29.2E	10
RIEMANN	39.5N	87.2E	110	ROMER P	26.5N	39.6E	61	ROTHMANN F	29.1S	28.0E	7
RIEMANN A	37.3N	86.5E	48	ROMER Q	24.2N	34.6E	42	ROTHMANN G	28.4S	24.3E	92
RIEMANN B	41.6N	85.2E	24	ROMER R	24.9N	36.8E	44	ROTHMANN H	29.1S	25.4E	11
RITCHEY	11.1S	8.5E	25	ROMER S	23.6N	36.1E	47	ROTHMANN I	29.3S	25.7E	8
RITCHEY A	11.3S	7.7E	6	ROMER T	24.3N	39.1E	28	ROTHMANN J	28.8S	24.4E	6
RITCHEY B	11.9S	8.9E	7	ROMER U	24.5N	38.6E	28	ROTHMANN K	29.2S	28.7E	14
RITCHEY C	10.9S	9.2E	6	ROMER W	26.4N	40.4E	7	ROTHMANN L	31.2S	29.8E	16
RITCHEY D	10.2S	9.2E	6	ROMER X	24.3N	40.1E	22	ROTHMANN M	30.8S	26.6E	11
RITCHEY E	10.7S	8.4E	14	ROMER Y	25.7N	36.3E	7	ROTHMANN N	41.6N	58.1W	4
RITCHEY F	10.5S	7.6E	4	ROMER Z	24.1N	36.9E	12	RUMKER C	38.7N	57.1W	7
RITCHEY J	12.3S	9.9E	17	RONTGEN A	36.9N	88.1W	18	RUMKER E	37.3N	57.2W	5
RITCHEY M	12.4S	9.5E	8	RONTGEN B	35.7N	88.1W	16	RUMKER F	40.3N	52.6W	4
RITCHEY N	11.1S	10.0E	17	ROSENBERGER	55.4S	43.1E	96	RUMKER H	42.3N	56.0W	3
RITTER	2.0N	19.2E	29	ROSENBERGER A	53.5S	47.0E	49	RUMKER K	43.6N	57.3W	3
RITTER B	3.3N	18.9E	14	ROSENBERGER B	51.9S	46.1E	33	RUMKER L	42.6N	63.0W	3
RITTER C	2.8N	18.9E	14	ROSENBERGER C	52.1S	42.1E	47	RUMKER S	42.5N	64.8W	3
RITTER D	3.7N	18.8E	7	ROSENBERGER D	57.5S	42.9E	50	RUMKER T	2.5S	86.7E	39
ROBINSON	59.0N	45.9W	24	ROSENBERGER E	59.3S	43.2E	11	RUNGE	26.5N	75.4W	103
ROCCA	12.7S	72.8W	90	ROSENBERGER F	56.0S	40.6E	6	RUSSELL	26.4N	78.2W	19
ROCCA A	13.8S	70.0W	63	ROSENBERGER G	53.9S	41.4E	9	RUSSELL B	28.6N	74.5W	9
ROCCA B	12.6S	67.4W	25	ROSENBERGER H	55.0S	46.5E	12	RUSSELL E	28.0N	76.4W	9
ROCCA C	10.7S	70.2W	19	ROSENBERGER I	52.9S	43.3E	22	RUSSELL F	28.7N	75.3W	45
ROCCA D	11.0S	68.0W	24	ROSENBERGER J	54.5S	47.7E	18	RUSSELL G	29.4N	77.1W	25
ROCCA E	11.8S	69.4W	43	ROSENBERGER K	52.6S	44.6E	9	RUSSELL H	60.9S	12.1W	48
ROCCA F	13.6S	66.6W	27	ROSENBERGER L	54.3S	44.1E	8	RUSSELL I	62.2S	11.9W	10
ROCCA G	13.3S	64.9W	23	ROSENBERGER M	55.8S	42.6E	14	RUSSELL J	62.6S	11.4W	6
ROCCA H	12.9S	65.4W	26	ROSENBERGER N	56.5S	43.1E	8	RUSSELL K	62.5S	10.7W	14
ROCCA J	14.9S	73.9W	13	ROSENBERGER O	58.7S	42.4E	32	RUSSELL L	63.2S	8.8W	8
ROCCA L	13.9S	72.6W	17	ROSS	11.7N	21.7E	25	RUSSELL M	62.8S	8.3W	9
ROCCA M	14.5S	70.7W	42	ROSS B	11.4N	20.2E	6	RUSSELL N	13.2N	79.0E	10
ROCCA N	11.6S	70.3W	24	ROSS C	11.7N	19.0E	5	SABINE	1.4N	20.1E	30
ROCCA P	11.2S	71.7W	32	ROSS D	12.6N	23.3E	9	SABINE A	1.3N	19.5E	4
ROCCA Q	15.3S	69.0W	59	ROSS E	11.1N	23.4E	4	SABINE B	1.0N	23.0E	3
ROCCA R	11.4S	72.9W	46	ROSS F	10.9N	24.2E	5	SABINE C	23.7S	16.7E	98
ROCCA S	10.3S	71.5W	10	ROSS G	10.7N	24.9E	5	SACROBORSCO	24.0S	16.2E	17
ROCCA T	9.7S	71.0W	16	ROSS H	10.2N	21.8E	5	SACROBORSCO B	23.9S	16.9E	14
ROCCA W	10.3S	67.0W	102	ROSS I	17.9S	35.0E	12	SACROBORSCO C	23.0S	15.8E	13
ROCCA Z	16.0S	75.4W	55	ROSS J	18.5S	34.4E	5	SACROBORSCO D	21.6S	17.7E	24
ROMER	25.4N	36.4E	40	ROSS K	56.4S	33.7W	49	SACROBORSCO E	26.1S	17.7E	13
ROMER A	28.1N	37.1E	35	ROSS L	56.5S	36.7W	39	SACROBORSCO F	21.1S	16.7E	19
ROMER B	28.6N	38.2E	20	ROSS M	54.6S	36.0W	21	SACROBORSCO G	20.7S	16.2E	20
ROMER C	27.7N	37.0E	8	ROSS N	56.6S	30.9W	29	SACROBORSCO H	23.7S	18.7E	13
ROMER D	24.5N	35.8E	13	ROSS O	55.5S	31.4W	26	SACROBORSCO I	23.6S	14.6E	5
ROMER E	28.5N	39.2E	31	ROSS P	57.2S	33.0W	6	SACROBORSCO J	22.9S	14.7E	6
ROMER F	27.1N	37.2E	22	ROTHMANN	30.8S	27.7E	42	SACROBORSCO K	25.6S	15.1E	9
ROMER G	26.8N	36.2E	14	ROTHMANN A	29.4S	27.6E	8	SACROBORSCO L	25.3S	16.3E	8

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
SACROBOSCO N	27.0S	16.5E	6	SASSERIDES P	38.0S	10.7W	21	SCHICKARD F	48.1S	53.6W	17
SACROBOSCO O	21.1S	16.0E	6	SASSERIDES S	38.7S	8.0W	15	SCHICKARD G	43.0S	58.9W	12
SACROBOSCO P	20.6S	17.3E	5	SAUNDER	4.2S	8.8E	45	SCHICKARD H	43.5S	62.2W	16
SACROBOSCO Q	21.6S	17.5E	42	SAUNDER A	4.0S	12.3E	8	SCHICKARD J	45.0S	62.1W	11
SACROBOSCO R	22.3S	15.7E	21	SAUNDER B	3.9S	9.8E	6	SCHICKARD K	43.9S	63.8W	16
SACROBOSCO S	26.5S	18.0E	19	SAUNDER C	2.7S	10.5E	4	SCHICKARD L	44.1S	59.6W	7
SACROBOSCO T	24.9S	16.8E	12	SAUNDER S	2.3S	9.7E	4	SCHICKARD M	44.2S	58.9W	7
SACROBOSCO U	24.0S	14.3E	5	SAUNDER T	4.0S	10.4E	6	SCHICKARD N	41.3S	54.6W	6
SACROBOSCO V	24.5S	16.1E	4	SAUSSURE	43.4S	3.8W	54	SCHICKARD P	42.9S	48.3W	92
SACROBOSCO W	24.3S	17.3E	2	SAUSSURE A	43.8S	0.5W	19	SCHICKARD Q	42.7S	52.9W	5
SACROBOSCO X	26.5S	16.3E	23	SAUSSURE B	42.2S	3.9W	5	SCHICKARD R	44.1S	53.6W	5
SAMPSON	29.7N	16.5W	2	SAUSSURE C	44.8S	0.6W	16	SCHICKARD S	46.6S	56.7W	15
SANTBECH A	20.9S	44.0E	64	SAUSSURE CA	45.2S	0.5W	16	SCHICKARD T	44.8S	50.2W	4
SANTBECH B	24.2S	42.3E	25	SAUSSURE D	46.9S	0.2E	20	SCHICKARD W	45.0S	57.8W	7
SANTBECH C	24.7S	41.6E	16	SAUSSURE E	44.7S	2.1W	12	SCHICKARD X	43.6S	51.1W	8
SANTBECH D	22.3S	39.5E	18	SAUSSURE F	44.3S	4.6W	4	SCHICKARD Y	47.3S	57.2W	5
SANTBECH E	21.0S	45.2E	8	SCHEELE	9.4S	37.8W	5	SCHILLER	51.8S	40.0W	179
SANTBECH F	22.3S	44.8E	12	SCHNEINER A	60.5S	27.8W	110	SCHILLER A	47.2S	37.6W	11
SANTBECH G	25.5S	41.9E	13	SCHNEINER B	60.4S	28.2W	12	SCHILLER B	48.9S	39.0W	17
SANTBECH H	22.9S	44.5E	5	SCHNEINER C	59.5S	33.3W	29	SCHILLER C	55.3S	48.8W	49
SANTBECH I	20.4S	42.8E	10	SCHNEINER D	60.0S	30.7W	13	SCHILLER D	55.0S	49.2W	8
SANTBECH J	19.7S	43.3E	14	SCHNEINER E	60.7S	32.1W	17	SCHILLER E	54.6S	48.8W	7
SANTBECH K	19.1S	43.1E	10	SCHNEINER F	63.4S	29.3W	24	SCHILLER F	50.6S	42.8W	12
SANTBECH L	21.3S	39.4E	8	SCHNEINER G	56.7S	25.0W	6	SCHILLER G	51.3S	38.3W	10
SANTBECH M	20.4S	39.3E	13	SCHNEINER H	62.5S	28.2W	14	SCHILLER H	50.8S	37.7W	66
SANTBECH N	20.8S	39.6E	13	SCHNEINER I	56.2S	27.2W	9	SCHILLER I	49.6S	36.6W	9
SANTBECH O	21.3S	40.0E	9	SCHNEINER J	59.5S	28.4W	12	SCHILLER K	46.7S	38.7W	11
SANTBECH P	23.2S	39.0E	12	SCHNEINER K	58.0S	25.9W	7	SCHILLER L	47.1S	40.2W	11
SANTBECH Q	23.3S	38.9E	5	SCHNEINER L	65.8S	35.1W	9	SCHILLER M	48.2S	41.1W	9
SANTBECH R	23.5S	39.1E	10	SCHNEINER M	65.8S	33.4W	10	SCHILLER N	53.6S	42.0W	6
SANTBECH S	24.1S	38.1E	5	SCHNEINER O	62.6S	31.0W	11	SCHILLER P	53.4S	43.4W	7
SANTBECH T	24.0S	38.8E	9	SCHNEINER R	58.7S	29.4W	8	SCHILLER R	52.5S	45.3W	6
SANTBECH U	24.6S	39.3E	7	SCHNEINER S	58.0S	24.2W	8	SCHILLER S	55.0S	40.3W	17
SANTBECH V	24.3S	40.7E	13	SCHNEINER T	58.4S	25.3W	7	SCHILLER T	50.7S	41.4W	6
SANTBECH X	25.2S	42.5E	7	SCHNEINER U	60.9S	34.8W	12	SCHILLER W	54.3S	40.8W	16
SANTBECH Y	25.2S	42.9E	8	SCHNEINER V	60.9S	36.0W	7	SCHLUTER	5.9S	83.3W	89
SANTBECH Z	25.8S	43.1E	5	SCHNEINER W	60.6S	36.7W	5	SCHLUTER A	9.2S	82.4W	37
SANTODS-DUMONT	27.7N	4.8E	9	SCHNEINER X	60.3S	37.5W	6	SCHLUTER F	0.1N	85.1W	20
SARABHAI	24.7N	21.0E	8	SCHNEINER Y	59.6S	24.8W	7	SCHLUTER S	7.9S	89.9W	13
SASSERIDES	39.1S	9.3W	90	SCHNEINER Z	59.1S	25.2W	9	SCHLUTER U	5.0S	89.9W	10
SASSERIDES A	39.9S	7.0W	48	SCHIAPARELLI	23.4N	58.8W	24	SCHLUTER V	4.4S	86.8W	12
SASSERIDES B	39.5S	11.2W	9	SCHIAPARELLI A	23.0N	62.0W	7	SCHLUTER X	1.2N	88.2W	13
SASSERIDES C	36.7S	6.5W	11	SCHIAPARELLI C	25.8N	62.2W	6	SCHLUTER Z	2.8S	83.7W	11
SASSERIDES D	38.9S	7.7W	8	SCHIAPARELLI E	27.1N	62.0W	5	SCHMIDT	1.0N	18.8E	11
SASSERIDES E	40.5S	9.9W	16	SCHICKARD	44.4S	54.6W	227	SCHOMBBERGER	76.7S	24.9E	85
SASSERIDES F	39.2S	10.9W	12	SCHICKARD A	46.9S	53.6W	14	SCHOMBBERGER A	78.8S	24.4E	31
SASSERIDES G	39.0S	7.4W	8	SCHICKARD B	43.6S	51.9W	13	SCHOMBBERGER C	77.2S	15.7E	43
SASSERIDES H	40.0S	6.6W	5	SCHICKARD C	45.8S	55.8W	13	SCHOMBBERGER D	73.5S	24.6E	24
SASSERIDES I	37.9S	7.1W	11	SCHICKARD D	45.7S	57.4W	9	SCHOMBBERGER E	80.1S	20.8E	11
SASSERIDES J	38.7S	7.0W	7	SCHICKARD E	47.2S	51.6W	32	SCHOMBBERGER G	77.1S	7.7E	17

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
SCHOMBERGER H	77.4S	4.0E	17	SCORESBY	77.7N	14.1E	56	SHARP K	47.4N	38.5W	5	SHEEPSHANKS A	60.0N	19.0E	7
SCHOMBERGER J	78.8S	19.6E	9	SCORESBY K	76.3N	2.9E	23	SHARP L	45.8N	38.2W	6	SHEEPSHANKS B	60.3N	21.1E	5
SCHOMBERGER K	79.7S	14.3E	9	SCORESBY M	75.6N	8.1E	54	SHARP M	47.3N	41.4W	4	SHEEPSHANKS C	57.0N	18.1E	11
SCHOMBERGER L	80.6S	17.5E	17	SCORESBY P	75.8N	13.0E	26	SHARP U	47.4N	48.6W	6	SHORT	74.6S	7.3W	71
SCHOMBERGER X	74.6S	34.9E	8	SCORESBY Q	77.4N	8.7E	40	SHARP V	46.2N	46.9W	7	SHORT A	76.9S	0.5W	34
SCHOMBERGER Y	74.6S	29.0E	17	SCORESBY W	74.5N	11.2E	10	SHARP W	50.2N	45.3W	4	SHORT B	75.5S	5.0W	71
SCHOMBERGER Z	73.5S	27.3E	5	SCOTT A	81.9S	45.3E	108	SHEEPSHANKS	59.2N	16.9E	25	SHUCKBURGH	42.6N	52.8E	39
SCHORR A	19.5S	89.7E	53	SCOTT E	85.1S	50.2E	71	SHEEPSHANKS A	60.0N	19.0E	7	SHUCKBURGH A	43.1N	55.5E	19
SCHORR B	20.5S	88.4E	64	SCOTT M	81.1S	35.5E	28	SHEEPSHANKS B	60.3N	21.1E	5	SHUCKBURGH C	43.5N	52.7E	12
SCHORR C	16.5S	88.5E	26	SECCHI A	84.3S	39.7E	16	SHEEPSHANKS C	57.0N	18.1E	11	SHUCKBURGH E	44.1N	56.9E	9
SCHROTER	13.5S	88.2E	13	SECCHI B	2.4N	43.5E	23	SHEEPSHANKS D	74.6S	7.3W	71	SILBERSCHLAG	6.2N	12.5E	13
SCHROTER A	2.6N	7.0W	35	SECCHI C	3.3N	41.5E	5	SILBERSCHLAG A	76.9S	0.5W	34	SILBERSCHLAG B	6.9N	13.2E	7
SCHROTER B	4.8N	7.8W	4	SECCHI D	3.7N	41.5E	5	SILBERSCHLAG C	75.5S	5.0W	71	SILBERSCHLAG D	7.5N	11.2E	4
SCHROTER C	8.3N	9.8W	8	SECCHI E	4.0N	44.6E	8	SILBERSCHLAG E	42.6N	52.8E	39	SILBERSCHLAG F	5.2N	12.8E	4
SCHROTER D	4.5N	9.5W	5	SECCHI F	0.2S	45.4E	3	SILBERSCHLAG G	5.7N	13.8E	3	SILBERSCHLAG G	5.7N	13.8E	3
SCHROTER E	2.4N	6.8W	3	SECCHI G	1.1N	42.2E	6	SILBERSCHLAG H	6.7N	12.0E	25	SILBERSCHLAG H	6.7N	12.0E	25
SCHROTER F	7.4N	5.9W	34	SECCHI H	0.7S	43.6E	6	SILBERSCHLAG I	8.0N	12.1E	34	SILBERSCHLAG I	8.0N	12.1E	34
SCHROTER G	3.2N	9.4W	5	SECCHI I	2.2S	3.0E	9	SILBERSCHLAG J	73.0S	15.2E	70	SILBERSCHLAG J	73.0S	15.2E	70
SCHROTER H	3.2N	8.6W	4	SEELIGER A	5.6S	55.3W	12	SILBERSCHLAG K	70.1S	16.5E	60	SILBERSCHLAG K	70.1S	16.5E	60
SCHROTER J	8.5N	6.1W	6	SEELIGER B	5.8S	48.0W	7	SILBERSCHLAG L	75.2S	10.2E	50	SILBERSCHLAG L	75.2S	10.2E	50
SCHROTER K	3.1N	7.9W	5	SEELIGER C	5.6S	54.1W	10	SILBERSCHLAG M	72.6S	5.9E	49	SILBERSCHLAG M	72.6S	5.9E	49
SCHROTER L	1.8N	7.4W	4	SEELIGER D	5.8S	47.0W	5	SILBERSCHLAG N	71.6S	8.6E	54	SILBERSCHLAG N	71.6S	8.6E	54
SCHROTER M	7.0N	11.6W	5	SEELIGER E	2.2S	4.4E	4	SILBERSCHLAG O	70.1S	11.0E	45	SILBERSCHLAG O	70.1S	11.0E	45
SCHROTER S	7.1N	9.2W	3	SEELIGER F	58.9S	45.3W	5	SILBERSCHLAG P	68.7S	16.8E	29	SILBERSCHLAG P	68.7S	16.8E	29
SCHROTER T	7.0N	8.0W	4	SEELIGER G	59.2S	44.2W	5	SILBERSCHLAG Q	71.8S	23.0E	24	SILBERSCHLAG Q	71.8S	23.0E	24
SCHROTER U	4.1N	6.6W	4	SEELIGER H	21.0N	66.6W	43	SILBERSCHLAG R	68.0S	15.5E	29	SILBERSCHLAG R	68.0S	15.5E	29
SCHROTER W	4.8N	7.7W	10	SEELIGER I	22.0N	60.5W	6	SILBERSCHLAG S	76.1S	8.4E	17	SILBERSCHLAG S	76.1S	8.4E	17
SCHUBERT	2.8N	81.0E	54	SEELIGER J	22.4N	63.9W	4	SILBERSCHLAG T	74.8S	15.7E	23	SILBERSCHLAG T	74.8S	15.7E	23
SCHUBERT A	2.1N	79.3E	2	SEELIGER K	26.6N	80.2E	47	SILBERSCHLAG U	70.4S	6.7E	16	SILBERSCHLAG U	70.4S	6.7E	16
SCHUBERT C	1.8N	84.6E	31	SEELIGER L	26.4N	75.7E	17	SILBERSCHLAG V	70.4S	16.4E	7	SILBERSCHLAG V	70.4S	16.4E	7
SCHUBERT E	4.0N	78.6E	27	SEELIGER M	27.2N	77.4E	28	SILBERSCHLAG W	71.3S	24.3E	8	SILBERSCHLAG W	71.3S	24.3E	8
SCHUBERT F	3.2N	77.9E	35	SEELIGER N	26.3N	75.1E	22	SILBERSCHLAG X	75.5S	5.0E	8	SILBERSCHLAG X	75.5S	5.0E	8
SCHUBERT G	4.1N	75.2E	56	SEELIGER O	26.6N	81.3E	18	SILBERSCHLAG Y	8.8N	31.6E	12	SILBERSCHLAG Y	8.8N	31.6E	12
SCHUBERT H	1.4N	76.1E	31	SEELIGER P	29.2N	79.6E	16	SILBERSCHLAG Z	7.8N	32.6E	6	SILBERSCHLAG Z	7.8N	32.6E	6
SCHUBERT J	0.1S	78.9E	20	SEELIGER Q	29.5N	81.9E	15	SILBERSCHLAG AA	9.7N	31.0E	9	SILBERSCHLAG AA	9.7N	31.0E	9
SCHUBERT K	2.3N	75.9E	29	SEELIGER R	29.4N	83.2E	19	SILBERSCHLAG AB	9.6N	34.3E	5	SILBERSCHLAG AB	9.6N	34.3E	5
SCHUBERT N	1.8N	72.7E	75	SEELIGER S	32.9S	85.2W	48	SILBERSCHLAG AC	10.0N	33.5E	6	SILBERSCHLAG AC	10.0N	33.5E	6
SCHUBERT X	0.3N	76.8E	51	SEELIGER T	9.4N	56.9E	23	SILBERSCHLAG AD	10.3N	33.7E	6	SILBERSCHLAG AD	10.3N	33.7E	6
SCHUMACHER	42.4N	60.7E	61	SEELIGER U	45.7N	40.2W	40	SILBERSCHLAG AE	6.8N	33.1E	5	SILBERSCHLAG AE	6.8N	33.1E	5
SCHUMACHER B	42.1N	59.4E	24	SEELIGER V	47.0N	45.3W	21	SILBERSCHLAG AF	12.5S	60.4W	42	SILBERSCHLAG AF	12.5S	60.4W	42
SCHWABE	65.1N	45.6E	25	SEELIGER W	44.8N	42.1W	8	SILBERSCHLAG AG	11.1S	63.7W	16	SILBERSCHLAG AG	11.1S	63.7W	16
SCHWABE C	67.8N	46.9E	29	SEELIGER X	46.9N	37.9W	6	SILBERSCHLAG AH	10.3S	63.8W	22	SILBERSCHLAG AH	10.3S	63.8W	22
SCHWABE D	64.5N	44.6E	17	SEELIGER Y				SILBERSCHLAG AI				SILBERSCHLAG AI			
SCHWABE E	64.0N	43.4E	19	SEELIGER Z				SILBERSCHLAG AJ				SILBERSCHLAG AJ			
SCHWABE F	66.4N	50.0E	20	SEELIGER AA				SILBERSCHLAG AK				SILBERSCHLAG AK			
SCHWABE G	65.5N	42.2E	15	SEELIGER AB				SILBERSCHLAG AL				SILBERSCHLAG AL			
SCHWABE H	67.5N	48.8E	9	SEELIGER AC				SILBERSCHLAG AM				SILBERSCHLAG AM			
SCHWABE K	66.5N	57.1E	17	SEELIGER AD				SILBERSCHLAG AN				SILBERSCHLAG AN			
SCHWABE U	69.6N	52.2E	9	SEELIGER AE				SILBERSCHLAG AO				SILBERSCHLAG AO			
SCHWABE W	68.3N	56.6E	8	SEELIGER AF				SILBERSCHLAG AP				SILBERSCHLAG AP			
SCHWABE X				SEELIGER AG				SILBERSCHLAG AQ				SILBERSCHLAG AQ			

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
SIRSALIS D	9.9S	58.6W	35	STADIUS	10.5N	13.7W	69	STIBORIUS E	34.8S	34.1E	15
SIRSALIS E	8.1S	56.5W	72	STADIUS A	10.4N	14.8W	5	STIBORIUS F	35.7S	32.4E	8
SIRSALIS F	13.5S	60.1W	13	STADIUS B	11.8N	13.6W	6	STIBORIUS G	37.3S	35.7E	10
SIRSALIS G	13.7S	61.7W	30	STADIUS C	9.7N	12.8W	3	STIBORIUS J	36.1S	35.6E	10
SIRSALIS H	14.0S	62.4W	26	STADIUS D	10.3N	15.3W	4	STIBORIUS K	35.5S	34.6E	16
SIRSALIS I	13.4S	59.8W	12	STADIUS E	12.6N	15.6W	5	STIBORIUS L	35.0S	33.5E	10
SIRSALIS J	10.4S	57.3W	7	STADIUS F	13.0N	15.7W	5	STIBORIUS M	35.5S	32.8E	7
SIRSALIS K	9.2S	53.4W	16	STADIUS G	11.2N	14.8W	5	STIBORIUS N	36.3S	32.9E	9
SIRSALIS T	10.7S	61.9W	91	STADIUS H	11.6N	13.9W	4	STIBORIUS P	33.2S	34.0E	6
SLOCUM	3.0S	89.0E	13	STADIUS J	13.8N	16.1W	4	STOFLE R	41.1S	6.0E	126
SMITHSON	2.4N	53.6E	6	STADIUS K	9.7N	13.6W	4	STOFLE R D	43.8S	4.3E	54
SNELLIUS	29.3S	55.7E	83	STADIUS L	10.1N	12.9W	3	STOFLE R E	43.8S	5.8E	16
SNELLIUS A	27.4S	53.8E	37	STADIUS M	14.7N	16.5W	7	STOFLE R F	42.7S	4.9E	18
SNELLIUS B	30.1S	53.1E	29	STADIUS N	9.4N	15.7W	5	STOFLE R G	43.4S	2.0E	20
SNELLIUS C	29.0S	51.5E	9	STADIUS P	11.8N	15.2W	6	STOFLE R H	40.3S	1.7E	27
SNELLIUS D	28.7S	51.5E	9	STADIUS Q	11.5N	14.8W	4	STOFLE R J	42.2S	2.4E	76
SNELLIUS E	28.0S	51.5E	12	STADIUS R	12.2N	15.2W	6	STOFLE R K	39.4S	4.2E	19
SNELLIUS X	27.4S	55.1E	7	STADIUS S	12.9N	15.5W	5	STOFLE R L	39.1S	7.8E	17
SNELLIUS Y	25.7S	52.2E	10	STADIUS T	13.2N	15.7W	7	STOFLE R M	41.0S	8.1E	9
SOMERVILLE	8.3S	64.9E	15	STADIUS U	13.9N	16.4W	5	STOFLE R N	41.9S	6.6E	14
SOMMERING	0.1N	7.5W	28	STADIUS W	14.1N	16.4W	5	STOFLE R O	43.3S	1.3E	9
SOMMERING A	1.1N	11.1W	3	STEINHEIL	48.6S	46.5E	67	STOFLE R P	43.2S	7.3E	33
SOMMERING P	2.2N	10.3W	6	STEINHEIL E	44.9S	47.6E	16	STOFLE R R	42.2S	1.8E	6
SOMMERING R	1.9N	9.8W	17	STEINHEIL F	45.3S	48.4E	21	STOFLE R S	44.9S	5.8E	9
SOSIGENES	8.7N	17.6E	18	STEINHEIL G	45.6S	49.9E	19	STOFLE R T	39.7S	8.2E	5
SOSIGENES A	7.8N	18.5E	12	STEINHEIL H	45.7S	46.9E	20	STOFLE R U	40.1S	9.6E	5
SOSIGENES B	8.3N	17.2E	4	STEINHEIL K	48.6S	51.9E	5	STOFLE R X	40.5S	5.5E	3
SOSIGENES C	7.2N	18.9E	3	STEINHEIL X	47.6S	45.8E	17	STOFLE R Y	39.9S	5.5E	3
SOUTH	57.7N	50.8W	108	STEINHEIL Y	47.3S	45.1E	16	STOFLE R Z	40.3S	3.2E	4
SOUTH A	57.1N	49.9W	6	STEINHEIL Z	46.4S	45.4E	23	STOKES	52.5N	88.1W	51
SOUTH B	57.5N	44.9W	14	STEVINUS	32.5S	54.2E	75	STRABO	61.9N	54.3E	55
SOUTH C	55.8N	49.4W	7	STEVINUS A	31.8S	51.6E	8	STRABO B	64.6N	55.5E	23
SOUTH D	55.2N	48.8W	5	STEVINUS B	31.1S	52.6E	20	STRABO C	67.1N	59.3E	17
SOUTH E	56.7N	52.8W	8	STEVINUS C	33.4S	52.8E	19	STRABO L	64.2N	53.4E	26
SOUTH F	57.2N	53.9W	7	STEVINUS D	34.8S	50.9E	22	STRABO N	64.8N	57.8E	25
SOUTH G	55.1N	53.3W	6	STEVINUS E	35.3S	52.5E	16	STREET	46.5S	10.5W	58
SOUTH H	57.2N	47.8W	4	STEVINUS F	30.6S	52.7E	10	STREET A	47.0S	9.0W	17
SOUTH K	59.1N	49.9W	3	STEVINUS G	33.7S	50.4E	13	STREET B	47.1S	12.1W	14
SOUTH M	55.4N	51.0W	6	STEVINUS H	33.2S	50.6E	15	STREET C	48.3S	15.4W	15
SFALLANZANI	46.3S	24.7E	32	STEVINUS J	36.1S	52.4E	13	STREET D	48.9S	12.6W	11
SFALLANZANI A	46.2S	25.6E	6	STEVINUS K	34.3S	55.4E	8	STREET E	47.5S	11.8W	12
SFALLANZANI D	46.1S	28.6E	6	STEVINUS L	33.8S	56.1E	14	STREET F	48.3S	16.6W	8
SFALLANZANI F	45.6S	28.0E	22	STEVINUS R	31.6S	50.9E	26	STREET G	46.6S	15.0W	11
SFALLANZANI G	45.3S	28.6E	15	STEVINUS S	30.7S	51.2E	7	STREET H	48.3S	12.2W	29
SFITZBERGEN A	32.7N	7.1W	7	STEWART	2.2N	67.0E	13	STREET J	48.7S	13.7W	7
SFITZBERGEN C	32.8N	8.8W	7	STIBORIUS	34.4S	32.0E	44	STREET K	47.6S	13.1W	9
SFITZBERGEN D	33.3N	8.7W	3	STIBORIUS A	36.9S	35.5E	32	STREET L	50.7S	13.5W	8
SFOREK	4.3S	1.8W	28	STIBORIUS B	37.3S	33.5E	9	STREET M	47.7S	14.6W	49
SFOREK A	3.4S	2.1W	5	STIBORIUS C	33.9S	33.3E	22	STREET N	48.1S	10.4W	5
SPURR	27.9N	1.2W	13	STIBORIUS D	33.4S	35.7E	18	STREET P	45.7S	11.9W	6

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	
STREET R	49.1S	14.5W	5	TACCHINI	4.9N	85.8E	40	TARUNTIUS U	5.6N	50.1E	12	TAYLOR	5.3S	15.7E	8	
STREET S	49.0S	14.7W	4	TACITUS	16.2S	19.0E	40	TARUNTIUS V	4.5N	49.8E	21	TAYLOR E	6.0S	17.1E	14	
STREET T	49.2S	15.1W	9	TACITUS A	17.4S	20.5E	11	TARUNTIUS W	5.5N	48.9E	15	TERRUTT	9.6N	53.6E	32	
STRUVE	23.0N	76.6W	170	TACITUS B	14.0S	20.4E	13	TARUNTIUS X	7.7N	53.0E	23	TEPPEL	3.9N	11.9E	45	
STRUVE B	19.0N	77.0W	14	TACITUS C	13.6S	19.8E	9	TARUNTIUS Y	7.6N	44.9E	17	THALES	61.8N	50.3E	32	
STRUVE C	22.9N	75.3W	11	TACITUS D	13.5S	21.0E	15	TAYLOR	5.3S	16.7E	42	THALES A	58.5N	40.8E	12	
STRUVE D	25.3N	73.6W	10	TACITUS E	13.9S	20.1E	9	TAYLOR A	4.2S	15.4E	38	THALES E	57.2N	43.2E	29	
STRUVE F	22.5N	73.6W	9	TACITUS F	17.1S	17.4E	10	TAYLOR AB	3.1S	14.6E	23	THALES F	59.4N	42.1E	37	
STRUVE G	23.9N	73.9W	14	TACITUS G	17.4S	18.2E	6	TAYLOR B	4.3S	14.3E	29	THALES G	61.6N	45.3E	12	
STRUVE H	25.2N	83.3W	21	TACITUS H	17.8S	18.5E	7	TAYLOR C	5.6S	14.8E	5	THALES H	60.3N	48.0E	10	
STRUVE K	23.5N	73.0W	6	TACITUS J	14.9S	19.7E	3	TAYLOR D	5.3S	15.7E	8	THALES W	58.5N	39.8E	6	
STRUVE L	20.7N	76.0W	15	TACITUS K	13.1S	20.1E	3	TAYLOR E	6.0S	17.1E	14	THEAETETUS	37.0N	6.0E	25	
STRUVE M	23.3N	75.2W	15	TACITUS L	14.4S	20.9E	6	TERRUTT	9.6N	53.6E	32	THERIT	22.0S	4.0W	57	
SUESS	4.4N	47.6W	8	TACITUS M	13.9S	21.5E	6	TEPPEL	3.9N	11.9E	45	THERIT A	21.5S	4.9W	20	
SUESS B	5.7N	47.3W	8	TACITUS N	16.9S	19.4E	7	THALES	61.8N	50.3E	32	THERIT B	22.3S	6.2W	4	
SUESS D	4.7N	46.5W	7	TACITUS O	14.0S	21.9E	5	THALES A	58.5N	40.8E	12	THERIT C	21.2S	4.1W	6	
SUESS F	1.1N	44.6W	7	TACITUS P	18.0S	20.5E	5	THALES E	57.2N	43.2E	29	THERIT D	19.8S	8.3W	5	
SUESS G	3.4N	48.4W	4	TACITUS Q	16.7S	19.7E	5	THALES F	59.4N	42.1E	37	THERIT E	23.1S	4.6W	7	
SUESS H	4.0N	45.7W	4	TACITUS R	14.5S	19.1E	10	THALES G	61.6N	45.3E	12	THERIT F	23.0S	5.3W	4	
SUESS J	6.9N	48.5W	3	TACITUS S	15.8S	18.2E	4	THALES H	60.3N	48.0E	10	THERIT J	22.5S	5.5W	10	
SUESS K	6.5N	50.0W	3	TACITUS X	16.6N	19.2E	7	THALES W	58.5N	39.8E	6	THEON JUNIOR	2.3S	15.8E	18	
SUESS L	6.1N	50.5W	5	TACQUET	15.8N	20.0E	14	THALES W	58.5N	39.8E	6	THEON JUNIOR B	2.1S	13.3E	8	
SULPICIUS GALLUS	19.6N	11.6E	12	TACQUET B	13.5N	21.1E	6	THEAETETUS	37.0N	6.0E	25	THEON JUNIOR C	2.3S	14.7E	4	
SULPICIUS GALLUS A	22.1N	8.9E	4	TALROT	2.5S	85.3E	12	THERIT A	21.5S	4.9W	20	THEON SENIOR A	0.8S	15.4E	18	
SULPICIUS GALLUS B	18.0N	13.0E	7	TANNERUS	56.4S	22.0E	29	THERIT B	22.3S	6.2W	4	THEON SENIOR B	0.2S	15.4E	5	
SULPICIUS GALLUS G	19.8N	6.3E	6	TANNERUS A	57.5S	18.2E	5	THERIT C	21.2S	4.1W	6	THEON SENIOR C	0.2N	14.1E	6	
SULPICIUS GALLUS H	20.6N	5.7E	5	TANNERUS B	57.7S	19.7E	14	THERIT D	19.8S	8.3W	5	THEON SENIOR D	1.4S	14.5E	6	
SULPICIUS GALLUS M	20.4N	8.7E	5	TANNERUS C	55.3S	22.7E	16	THERIT E	23.1S	4.6W	7	THEOPHILUS	11.4S	26.4E	100	
SWASEY	5.5S	89.7E	24	TANNERUS D	55.8S	18.0E	32	THERIT F	23.0S	5.3W	4	THEOPHILUS B	10.5S	25.2E	8	
SWIFT	19.3N	53.4E	11	TANNERUS E	56.1S	19.6E	26	THERIT G	23.0S	5.3W	4	THEOPHILUS E	6.8S	24.0E	21	
SYLVESTER	82.7N	79.6W	58	TANNERUS F	55.0S	22.1E	36	THERIT H	23.1S	3.7W	5	THEOPHILUS F	8.0S	26.0E	13	
SYLVESTER N	82.4N	67.3W	20	TANNERUS G	55.1S	16.2E	22	THERIT I	21.5S	5.4W	12					
T. MAYER	15.6N	29.1W	33	TANNERUS H	54.2S	22.7E	20	THERIT J	24.0S	5.7W	78					
T. MAYER A	15.3N	28.3W	16	TANNERUS I	57.2S	24.6E	12	THERIT K	20.1S	4.2W	16					
T. MAYER B	15.4N	30.9W	13	TANNERUS J	55.5S	20.7E	8	THERIT L	20.1S	4.2W	16					
T. MAYER C	12.2N	26.0W	15	TANNERUS K	57.5S	22.3E	7	THERIT M	20.2S	4.8W	9					
T. MAYER D	12.2N	26.8W	8	TANNERUS L	54.9S	20.9E	6	THERIT N	20.7S	7.2W	16					
T. MAYER E	16.1N	26.2W	9	TANNERUS M	55.9S	24.1E	10	THERIT O	20.7S	7.2W	16					
T. MAYER F	12.9N	28.9W	6	TANNERUS N	55.6S	21.9E	20	THERIT P	20.3S	5.8W	4					
T. MAYER G	17.3N	27.1W	7	TANNERUS O	5.6N	46.5E	56	THERIT Q	13.4N	83.3E	8					
T. MAYER H	11.7N	25.5W	3	TARUNTIUS	3.3N	46.6E	7	THERIT R	2.1S	13.3E	8					
T. MAYER I	18.1N	27.6W	5	TARUNTIUS B	4.0N	40.5E	11	THERIT S	2.3S	14.7E	4					
T. MAYER J	13.2N	24.7W	4	TARUNTIUS F	0.3N	49.9E	8	THERIT T	0.8S	15.4E	18					
T. MAYER K	14.9N	25.6W	5	TARUNTIUS H	0.6N	51.6E	5	THERIT U	0.2S	15.4E	5					
T. MAYER L	13.5N	25.6W	5	TARUNTIUS K	5.5N	44.4E	14	THEON SENIOR A	0.2N	14.1E	6					
T. MAYER M	14.0N	29.5W	35	TARUNTIUS L	2.2N	54.3E	7	THEON SENIOR B	0.1N	14.5E	6					
T. MAYER N	11.6N	26.4W	5	TARUNTIUS O	0.1N	51.6E	7	THEON SENIOR C	11.4S	26.4E	100					
T. MAYER O	11.7N	28.3W	3	TARUNTIUS P	6.1N	47.9E	5	THEOPHILUS	10.5S	25.2E	8					
T. MAYER P	17.5N	34.9W	34	TARUNTIUS R	4.9N	42.4E	5	THEOPHILUS B	6.8S	24.0E	21					
T. MAYER Q	14.2N	26.1W	4	TARUNTIUS S	3.4N	47.5E	10	THEOPHILUS E	8.0S	26.0E	13					
T. MAYER R				TARUNTIUS T				THEOPHILUS F								

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
THEOPHILUS G	7.2S	25.7E	19	TURNER A	1.1S	14.7W	6	ULUGH BEIGH M	35.7N	83.4W	7
THEOPHILUS K	12.5S	26.3E	6	TURNER B	0.9S	10.6W	5	VAISALA	25.9N	47.8W	8
THEOPHILUS W	7.8S	28.6E	4	TURNER C	2.4S	12.3W	5	VAN ALBRADA	9.4N	64.3E	22
THEOPHRASTUS	17.5N	39.0E	9	TURNER F	1.6S	14.1W	7	VAN BIESBROECK	28.7N	45.6W	10
TIMAEUS	62.8N	0.5W	33	TURNER H	2.8S	13.0W	4	VAN VLECK	1.9S	78.3E	31
TIMOCHARIS B	26.7N	13.1W	34	TURNER K	3.4S	13.4W	7	VASCO DA GAMA A	13.9N	83.8W	96
TIMOCHARIS C	27.9N	12.1W	5	TURNER L	3.8S	12.5W	5	VASCO DA GAMA B	12.7N	80.0W	23
TIMOCHARIS D	24.8N	14.2W	4	TURNER M	4.2S	11.8W	4	VASCO DA GAMA C	15.7N	83.0W	27
TIMOCHARIS E	23.8N	15.1W	3	TURNER N	2.9S	12.0W	4	VASCO DA GAMA D	11.4N	84.9W	44
TIMOCHARIS H	23.6N	17.1W	4	TURNER Q	1.0S	12.4W	3	VASCO DA GAMA E	14.0N	80.6W	53
TIMOCHARIS I	23.6N	16.6W	2	TYCHO	43.3S	11.2W	85	VASCO DA GAMA F	12.0N	80.4W	91
TISSERAND A	21.4N	48.2E	37	TYCHO A	39.9S	12.0W	31	VASCO DA GAMA G	10.0N	83.4W	59
TISSERAND B	20.4N	49.4E	24	TYCHO B	43.9S	13.9W	13	VASCO DA GAMA H	12.6N	82.8W	28
TISSERAND C	20.7N	51.3E	8	TYCHO C	44.3S	13.7W	7	VASCO DA GAMA I	11.8N	83.3W	20
TISSERAND D	21.7N	49.4E	7	TYCHO D	45.6S	14.0W	27	VEGA	45.4S	63.4E	76
TISSERAND E	19.8N	50.4E	11	TYCHO E	42.2S	13.5W	14	VEGA A	47.2S	65.3E	12
TOLANSKY	9.5S	16.0W	13	TYCHO F	40.9S	13.1W	16	VEGA B	46.2S	63.5E	30
TORRICELLI	4.6S	28.5E	23	TYCHO G	45.2S	15.8W	8	VEGA C	45.2S	64.8E	21
TORRICELLI A	4.5S	29.8E	11	TYCHO H	42.5S	15.3W	11	VEGA D	44.7S	64.3E	25
TORRICELLI B	2.6S	29.1E	7	TYCHO J	45.1S	14.3W	6	VEGA E	44.4S	62.4E	11
TORRICELLI C	2.7S	26.0E	11	TYCHO K	45.3S	13.0W	8	VEGA F	44.5S	60.1E	6
TORRICELLI D	4.2S	29.4E	7	TYCHO L	42.5S	15.9W	21	VEGA G	45.6S	59.9E	19
TORRICELLI E	1.4S	27.0E	4	TYCHO M	41.8S	13.6W	5	VENDELINUS	16.3S	61.8E	147
TORRICELLI F	3.3S	25.3E	7	TYCHO N	43.4S	16.1W	3	VENDELINUS D	19.0S	58.2E	10
TORRICELLI G	3.6S	25.1E	5	TYCHO O	41.2S	12.5W	14	VENDELINUS E	17.9S	61.0E	21
TORRICELLI H	4.0S	25.2E	6	TYCHO P	41.0S	13.8W	19	VENDELINUS F	18.5S	65.0E	32
TORRICELLI I	3.5S	24.3E	4	TYCHO Q	41.7S	15.3W	4	VENDELINUS G	15.3S	61.4E	7
TORRICELLI J	3.6S	31.2E	14	TYCHO R	43.2S	15.3W	19	VENDELINUS H	13.8S	62.5E	9
TORRICELLI K	6.1S	29.2E	4	TYCHO S	44.8S	15.2W	13	VENDELINUS I	17.6S	61.7E	17
TORRICELLI L	6.5S	29.9E	4	TYCHO T	44.1S	15.8W	19	VENDELINUS J	16.8S	65.9E	18
TORRICELLI M	5.2S	28.1E	87	TYCHO U	43.1S	16.2W	24	VENDELINUS K	17.6S	66.3E	16
TORRICELLI N	4.2S	27.5E	3	TYCHO V	7.8N	1.4E	23	VENDELINUS L	15.4S	57.9E	5
TORRICELLI O	27.9N	47.5W	7	UKERT A	8.7N	1.3E	9	VENDELINUS M	13.5S	62.8E	5
TOSCANELLI	3.4N	63.3E	19	UKERT B	8.3N	1.3E	21	VENDELINUS N	16.0S	58.7E	5
TOWNLEY	28.4N	52.8E	43	UKERT C	9.0N	0.4E	5	VENDELINUS O	15.5S	55.8E	5
TRALLES A	27.5N	47.0E	18	UKERT D	11.1N	0.6W	3	VENDELINUS P	14.6S	58.7E	5
TRALLES B	27.3N	50.6E	11	UKERT E	6.5N	3.7E	4	VENDELINUS Q	17.5S	62.2E	10
TRALLES C	27.8N	49.4E	7	UKERT F	7.9N	2.3E	26	VENDELINUS R	17.2S	62.3E	7
TRIESNECKER	4.2N	3.6E	26	UKERT G	7.6N	2.0E	17	VERY	25.6N	35.3E	5
TRIESNECKER D	3.5N	6.0E	6	UKERT H	7.8N	2.9E	5	VIETA	29.2S	56.3W	87
TRIESNECKER E	5.6N	2.5E	5	UKERT I	8.2N	0.7E	18	VIETA A	30.3S	59.3W	34
TRIESNECKER F	4.1N	4.8E	4	UKERT J	8.7N	3.2E	3	VIETA B	30.5S	60.2W	40
TRIESNECKER G	3.7N	5.2E	3	UKERT K	9.5N	2.3E	3	VIETA C	28.7S	58.4W	12
TRIESNECKER H	3.3N	2.8E	3	UKERT L	9.2N	1.9E	3	VIETA D	27.8S	54.2W	8
TRIESNECKER I	3.3N	2.5E	3	UKERT M	10.1N	0.2E	4	VIETA E	27.0S	58.1W	11
TROUVELOT	49.3N	5.8E	9	UKERT N	32.7N	81.9W	54	VIETA F	26.8S	57.7W	6
TROUVELOT G	49.5N	0.4E	5	ULUGH BEIGH A	34.1N	79.3W	41	VIETA G	29.4S	57.0W	6
TROUVELOT H	49.8N	4.5E	5	ULUGH BEIGH B	32.8N	79.3W	8	VIETA H	29.1S	56.2W	5
TUCKER	5.6S	88.2E	7	ULUGH BEIGH C	31.4N	79.1W	31	VIETA I	28.9S	55.9W	6
TURNER	1.4S	13.2W	12	ULUGH BEIGH D	31.6N	82.4W	21	VIETA J	28.0S	55.0W	5

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
VIETA L	29.55	60.2W	8	W. BOND	65.3N	3.7E	158	WATT	49.55	48.6E	66	WATT A	49.55	48.6E	66
VIETA M	29.85	60.6W	5	W. BOND B	64.9N	7.6E	15	WATT B	50.35	46.4E	10	WATT B	50.35	46.4E	10
VIETA F	27.55	57.9W	8	W. BOND C	65.6N	8.2E	7	WATT C	50.15	48.0E	6	WATT C	50.15	48.0E	6
VIETA R	26.65	57.5W	3	W. BOND D	63.5N	3.2E	7	WATT D	50.05	51.5E	24	WATT D	50.05	51.5E	24
VIETA T	32.45	57.8W	28	W. BOND E	63.8N	9.1E	25	WATT E	50.35	55.2E	32	WATT E	50.35	55.2E	32
VIETA Y	30.55	55.8W	11	W. BOND F	64.5N	9.6E	9	WATT F	49.75	55.3E	10	WATT F	49.75	55.3E	10
VIRCHOW	9.8N	83.7E	17	W. BOND G	63.0N	7.0E	4	WATT F	50.55	54.3E	16	WATT F	50.55	54.3E	16
VITELLO A	30.45	37.5W	42	WALLACE	20.3N	8.7W	26	WATT G	50.95	58.7E	13	WATT G	50.95	58.7E	13
VITELLO B	34.1S	41.9W	21	WALLACE A	19.2N	5.6W	4	WATT H	51.25	57.2E	16	WATT H	51.25	57.2E	16
VITELLO C	31.1S	35.4W	11	WALLACE C	17.6N	6.4W	5	WATT J	51.65	58.3E	18	WATT J	51.65	58.3E	18
VITELLO D	32.45	42.5W	14	WALLACE D	17.9N	5.7W	4	WATT K	51.45	55.9E	8	WATT K	51.45	55.9E	8
VITELLO E	33.25	41.0W	18	WALLACE H	21.3N	9.1W	2	WATT L	52.65	57.6E	32	WATT L	52.65	57.6E	32
VITELLO G	29.25	35.8W	7	WALLACE K	19.3N	6.8W	3	WATT M	53.15	59.9E	42	WATT M	53.15	59.9E	42
VITELLO H	32.35	37.6W	10	WALLACE T	21.9N	5.1W	2	WATT N	53.65	58.7E	11	WATT N	53.65	58.7E	11
VITELLO I	32.85	43.0W	12	WALLACH	4.9N	32.3E	6	WATT R	51.05	47.5E	12	WATT R	51.05	47.5E	12
VITELLO K	31.95	37.6W	13	WALTER	33.05	0.7E	140	WATT S	52.25	47.8E	6	WATT S	52.25	47.8E	6
VITELLO L	31.65	35.3W	7	WALTER A	32.45	0.7E	12	WATT T	51.65	51.0E	4	WATT T	51.65	51.0E	4
VITELLO M	32.45	36.0W	7	WALTER B	30.55	1.4W	9	WATT U	52.05	51.7E	5	WATT U	52.05	51.7E	5
VITELLO N	32.15	36.1W	5	WALTER C	31.25	0.8W	14	WATT W	51.15	51.9E	7	WATT W	51.15	51.9E	7
VITELLO P	31.25	38.4W	9	WALTER D	32.05	2.8E	18	WATTS	8.9N	46.3E	15	WATTS	8.9N	46.3E	15
VITELLO R	33.05	37.0W	3	WALTER E	33.35	1.2W	13	WEBB	0.95	60.0E	22	WEBB	0.95	60.0E	22
VITELLO S	30.85	35.2W	6	WALTER F	33.15	2.1E	6	WEBB B	0.85	58.4E	6	WEBB B	0.85	58.4E	6
VITELLO T	33.85	39.6W	9	WALTER G	32.55	3.9W	8	WEBB C	0.3N	63.8E	34	WEBB C	0.3N	63.8E	34
VITELLO X	32.25	40.6W	8	WALTER J	34.45	1.5W	7	WEBB D	2.35	57.6E	7	WEBB D	2.35	57.6E	7
VITRUVIUS B	17.6N	31.3E	30	WALTER K	34.15	1.4W	7	WEBB E	1.0N	61.1E	7	WEBB E	1.0N	61.1E	7
VITRUVIUS G	16.4N	33.0E	18	WALTER L	31.95	0.9W	5	WEBB F	1.5N	61.0E	9	WEBB F	1.5N	61.0E	9
VITRUVIUS H	13.9N	34.6E	6	WALTER M	34.05	0.3W	5	WEBB G	1.7N	61.2E	9	WEBB G	1.7N	61.2E	9
VITRUVIUS I	16.4N	33.9E	22	WALTER N	33.75	0.2W	6	WEBB H	2.15	59.5E	10	WEBB H	2.15	59.5E	10
VITRUVIUS L	19.0N	30.7E	6	WALTER O	35.65	0.1W	6	WEBB J	0.65	64.0E	24	WEBB J	0.65	64.0E	24
VITRUVIUS M	16.1N	31.5E	5	WALTER P	35.45	0.2E	9	WEBB K	0.75	62.9E	21	WEBB K	0.75	62.9E	21
VITRUVIUS T	17.1N	33.2E	15	WALTER Q	33.55	0.3E	4	WEBB L	0.1N	62.7E	7	WEBB L	0.1N	62.7E	7
VLACQ A	53.35	38.8E	89	WALTER R	35.85	0.4E	8	WEBB M	0.25	63.8E	5	WEBB M	0.25	63.8E	5
VLACQ B	51.25	38.9E	17	WALTER S	36.45	0.6E	12	WEBB N	0.35	63.6E	4	WEBB N	0.35	63.6E	4
VLACQ C	50.35	39.7E	18	WALTER T	33.45	1.8E	8	WEBB P	2.3N	57.8E	36	WEBB P	2.3N	57.8E	36
VLACQ D	48.75	39.4E	19	WALTER U	33.45	2.7E	4	WEBB Q	1.05	61.2E	5	WEBB Q	1.05	61.2E	5
VLACQ E	52.05	36.2E	11	WALTER W	32.85	2.5W	36	WEBB U	1.8N	56.3E	6	WEBB U	1.8N	56.3E	6
VLACQ G	54.95	38.1E	27	WALTER X	32.15	1.9W	10	WEBB V	3.0N	58.2E	8	WEBB V	3.0N	58.2E	8
VLACQ H	47.95	34.9E	11	WARGENTIN A	49.65	60.2W	84	WEBB X	3.2N	58.3E	8	WEBB X	3.2N	58.3E	8
VLACQ K	51.25	36.6E	12	WARGENTIN B	47.15	59.1W	21	WEIERSTRASS	1.35	77.2E	33	WEIERSTRASS	1.35	77.2E	33
VOGEL A	15.1S	5.9E	27	WARGENTIN C	51.45	67.6W	18	WEIGEL	58.25	38.8W	36	WEIGEL	58.25	38.8W	36
VOGEL B	14.1S	5.6E	9	WARGENTIN D	47.45	61.2W	12	WEIGEL A	58.65	37.8W	17	WEIGEL A	58.65	37.8W	17
VOGEL C	14.1S	5.3E	10	WARGENTIN E	51.05	65.1W	16	WEIGEL B	58.85	41.1W	37	WEIGEL B	58.85	41.1W	37
VOLTA B	54.0N	84.9W	113	WARGENTIN F	50.95	66.9W	16	WEIGEL C	59.55	41.9W	10	WEIGEL C	59.55	41.9W	10
VOLTA D	54.6N	83.5W	9	WARGENTIN H	51.55	66.1W	20	WEIGEL D	58.05	41.6W	16	WEIGEL D	58.05	41.6W	16
VON BEHRING	52.5N	83.5W	20	WARGENTIN K	47.45	60.1W	9	WEIGEL E	56.95	42.3W	11	WEIGEL E	56.95	42.3W	11
VOSAKRENSKIY	7.8S	71.8E	39	WARGENTIN L	48.15	58.2W	11	WEIGEL F	57.55	40.9W	7	WEIGEL F	57.55	40.9W	7
VOSAKRENSKIY K	28.0N	88.1W	50	WARGENTIN M	48.15	58.9W	7	WEIGEL G	57.75	35.3W	7	WEIGEL G	57.75	35.3W	7
	28.8N	84.1W	34	WARGENTIN P	48.75	56.6W	9	WEINER	58.25	40.6W	15	WEINER	58.25	40.6W	15
				WARNER	4.05	87.3E	35	WEINER K	26.95	37.0E	32	WEINER K	26.95	37.0E	32
								WEINER A	27.55	35.5E	10	WEINER A	27.55	35.5E	10

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
WEINEK B	26.9S	38.2E	11	WILHELM P	40.9S	20.5W	12	WOLFF B	16.0N	8.7W	8	WOLFF B	16.0N	8.7W	8
WEINEK D	26.0S	36.6E	9	WILHELM Q	43.2S	18.4W	8	WOLLASTON D	30.6N	46.9W	10	WOLLASTON D	30.6N	46.9W	10
WEINEK E	25.3S	37.5E	9	WILHELM R	41.3S	21.9W	7	WOLLASTON N	33.1N	48.7W	5	WOLLASTON N	33.1N	48.7W	5
WEINEK F	25.1S	38.2E	4	WILHELM S	41.7S	21.7W	10	WOLLASTON P	28.3N	48.1W	6	WOLLASTON P	28.3N	48.1W	6
WEINEK G	26.9S	39.0E	15	WILHELM T	41.3S	20.9W	8	WOLLASTON R	29.3N	49.9W	5	WOLLASTON R	29.3N	49.9W	5
WEINEK H	28.6S	38.5E	6	WILHELM U	41.8S	20.4W	5	WOLLASTON V	29.5N	50.8W	6	WOLLASTON V	29.5N	50.8W	6
WEINEK K	28.9S	38.4E	17	WILHELM V	43.9S	19.5W	8	WRIGHT	31.0N	52.9W	3	WRIGHT	31.0N	52.9W	3
WEINEK L	26.1S	39.7E	9	WILHELM W	42.5S	20.3W	5		30.9N	54.0W	4		30.9N	54.0W	4
WEINEK M	25.8S	40.0E	6	WILHELM X	40.9S	19.9W	12		31.6S	86.6W	40		31.6S	86.6W	40
WEISS	31.8S	19.5W	66	WILHELM Y	44.5S	20.9W	5		32.8S	87.2W	11		32.8S	87.2W	11
WEISS A	30.5S	18.6W	4	WILHELM Z	44.8S	20.3W	8	WROTTESLEY A	23.9S	56.8E	57	WROTTESLEY A	23.9S	56.8E	57
WEISS B	31.2S	18.4W	10	WILKINS A	29.4S	19.6E	57	WROTTESLEY B	23.5S	54.9E	10	WROTTESLEY B	23.5S	54.9E	10
WEISS D	30.7S	20.3W	9	WILKINS B	29.1S	18.9E	13	WURZELBAUER A	24.8S	56.7E	10	WURZELBAUER A	24.8S	56.7E	10
WEISS E	31.1S	19.2W	17	WILKINS C	29.5S	18.9E	8	WURZELBAUER B	33.9S	15.9W	88	WURZELBAUER B	33.9S	15.9W	88
WERNER A	28.0S	3.3E	70	WILKINS D	30.8S	20.1E	20	WURZELBAUER C	35.7S	15.4W	17	WURZELBAUER C	35.7S	15.4W	17
WERNER B	27.2S	1.1E	15	WILKINS E	28.0S	17.7E	34	WURZELBAUER D	34.9S	14.5W	25	WURZELBAUER D	34.9S	14.5W	25
WERNER D	26.2S	0.7E	13	WILKINS F	28.3S	19.5E	9	WURZELBAUER E	35.0S	15.1W	10	WURZELBAUER E	35.0S	15.1W	10
WERNER E	27.1S	3.2E	2	WILKINS G	30.3S	20.4E	7	WURZELBAUER F	36.3S	17.6W	38	WURZELBAUER F	36.3S	17.6W	38
WERNER F	27.4S	0.8E	7	WILKINS H	30.0S	18.4E	6	WURZELBAUER G	35.7S	17.2W	11	WURZELBAUER G	35.7S	17.2W	11
WERNER G	25.8S	0.8E	10	WILKINS I	28.6S	18.5E	6	WURZELBAUER H	35.9S	18.1W	9	WURZELBAUER H	35.9S	18.1W	9
WERNER H	27.6S	1.3E	9	WILLIAMS A	42.0N	37.2E	36	WURZELBAUER I	34.6S	18.6W	11	WURZELBAUER I	34.6S	18.6W	11
WERNER I	26.6S	1.5E	16	WILLIAMS B	43.5N	38.2E	7	WURZELBAUER J	35.3S	17.2W	7	WURZELBAUER J	35.3S	17.2W	7
WEXLER U	68.2S	82.0E	51	WILLIAMS C	41.2N	38.8E	5	WURZELBAUER K	34.8S	17.8W	7	WURZELBAUER K	34.8S	17.8W	7
WEXLER V	68.0S	83.9E	21	WILLIAMS D	42.1N	36.3E	5	WURZELBAUER L	32.1S	16.0W	5	WURZELBAUER L	32.1S	16.0W	5
WHEWELL A	4.2N	13.7E	14	WILLIAMS E	42.5N	38.3E	4	WURZELBAUER M	32.5S	14.8W	13	WURZELBAUER M	32.5S	14.8W	13
WHEWELL B	4.7N	14.1E	4	WILSON A	69.2S	42.4W	70	WURZELBAUER N	35.9S	14.6W	9	WURZELBAUER N	35.9S	14.6W	9
WICHMANN A	5.0N	14.5E	3	WILSON B	71.3S	53.5W	15	WURZELBAUER O	35.1S	14.2W	9	WURZELBAUER O	35.1S	14.2W	9
WICHMANN B	7.5S	38.1W	10	WILSON C	71.9S	45.1W	26	WURZELBAUER P	37.5S	19.3W	12	WURZELBAUER P	37.5S	19.3W	12
WICHMANN C	7.4S	36.9W	4	WILSON D	72.5S	55.0W	24	WURZELBAUER Q	32.7S	15.1W	8	WURZELBAUER Q	32.7S	15.1W	8
WICHMANN D	7.1S	39.1W	4	WILSON E	70.4S	39.3W	13	WURZELBAUER R	33.6S	14.4W	7	WURZELBAUER R	33.6S	14.4W	7
WICHMANN E	4.7S	37.4W	3	WINTHROP	10.7S	44.4W	18	WURZELBAUER S	33.2S	17.7W	9	WURZELBAUER S	33.2S	17.7W	9
WICHMANN F	5.4S	36.0W	3	WOHLER A	38.2S	31.4E	27	WURZELBAUER T	32.2S	14.9W	12	WURZELBAUER T	32.2S	14.9W	12
WICHMANN G	6.6S	39.0W	62	WOHLER B	37.7S	30.3E	8	XENOPHANES A	57.6N	81.4W	120	XENOPHANES A	57.6N	81.4W	120
WICHMANN H	6.1S	85.5E	46	WOHLER C	37.2S	30.8E	11	XENOPHANES B	60.1N	84.8W	42	XENOPHANES B	60.1N	84.8W	42
WILDMANSTATTEN	9.0N	75.8E	11	WOHLER D	36.7S	30.6E	12	XENOPHANES C	59.4N	80.5W	15	XENOPHANES C	59.4N	80.5W	15
WILDMIT	43.1S	20.8W	107	WOHLER E	36.2S	31.2E	7	XENOPHANES D	59.6N	78.7W	8	XENOPHANES D	59.6N	78.7W	8
WILHELM A	44.6S	22.0W	20	WOHLER F	38.9S	30.2E	7	XENOPHANES E	58.6N	77.4W	12	XENOPHANES E	58.6N	77.4W	12
WILHELM B	43.5S	23.8W	19	WOHLER G	40.1S	33.8E	8	XENOPHANES F	58.1N	85.8W	12	XENOPHANES F	58.1N	85.8W	12
WILHELM C	41.6S	19.5W	15	WOLF	40.1S	35.6E	7	XENOPHANES G	56.7N	73.2W	24	XENOPHANES G	56.7N	73.2W	24
WILHELM D	41.8S	17.7W	32	WOLF A	22.7S	16.6W	25	XENOPHANES H	56.9N	75.7W	7	XENOPHANES H	56.9N	75.7W	7
WILHELM E	44.1S	17.9W	14	WOLF B	22.2S	18.4W	6	XENOPHANES I	58.7N	84.5W	13	XENOPHANES I	58.7N	84.5W	13
WILHELM F	42.4S	23.1W	9	WOLF C	23.1S	16.4W	17	XENOPHANES J	54.8N	78.6W	21	XENOPHANES J	54.8N	78.6W	21
WILHELM G	42.5S	25.9W	17	WOLF D	24.1S	14.5W	3	XENOPHANES K	54.8N	79.6W	9	XENOPHANES K	54.8N	79.6W	9
WILHELM H	42.5S	23.8W	7	WOLF E	23.9S	16.3W	2	XENOPHANES L	17.0N	4.7E	9	XENOPHANES L	17.0N	4.7E	9
WILHELM I	41.5S	26.2W	19	WOLF F	22.0S	14.9W	3	YANGEL	14.6N	51.7E	36	YANGEL	14.6N	51.7E	36
WILHELM J	44.1S	21.7W	21	WOLF G	22.5S	16.8W	3	YERKES	15.9N	50.6E	10	YERKES	15.9N	50.6E	10
WILHELM K	40.4S	22.1W	9	WOLF H	23.0S	14.7W	8	YERKES E	41.5S	50.9E	72	YERKES E	41.5S	50.9E	72
WILHELM L	44.0S	17.3W	9	WOLF I	21.2S	16.5W	35	YOUNG	41.1S	51.2E	13	YOUNG	41.1S	51.2E	13
WILHELM M	43.7S	18.5W	7	WOLF J	23.4S	18.8W	27	YOUNG A	40.9S	50.6E	7	YOUNG A	40.9S	50.6E	7
WILHELM N	43.1S	17.2W	17	WOLFF A	15.8N	7.7W	7	YOUNG B	41.5S	50.6E	7	YOUNG B	41.5S	50.6E	7
WILHELM O								YOUNG C	41.5S	48.2E	30	YOUNG C	41.5S	48.2E	30

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
YOUNG D	43.5S	51.8E	46	ZAGUT M	30.8S	22.9E	6	ZOLLNER F	7.5S	21.9E	25
YOUNG F	44.8S	51.8E	23	ZAGUT N	31.2S	23.5E	9	ZOLLNER G	7.3S	20.8E	10
YOUNG R	42.4S	55.4E	9	ZAGUT O	33.0S	16.7E	11	ZOLLNER H	7.1S	19.2E	8
YOUNG S	43.3S	53.9E	11	ZAGUT P	32.4S	17.4E	14	ZOLLNER J	6.2S	20.7E	11
ZACH	60.9S	5.3E	71	ZAGUT R	30.8S	20.7E	4	ZOLLNER K	6.5S	20.8E	7
ZACH A	62.5S	5.1E	36	ZAGUT S	33.3S	22.6E	7	ZUCCHIUS	61.4S	50.3W	64
ZACH B	58.6S	3.0E	32	ZAKRINGER	5.6N	40.2E	11	ZUCCHIUS A	61.8S	56.0W	28
ZACH C	58.5S	1.3E	13	ZENO	45.2N	72.9E	65	ZUCCHIUS B	61.8S	54.3W	25
ZACH D	62.1S	7.9E	32	ZENO A	44.5N	70.0E	44	ZUCCHIUS C	60.8S	45.2W	22
ZACH E	59.4S	6.3E	24	ZENO B	44.0N	71.0E	37	ZUCCHIUS D	61.4S	58.7W	26
ZACH F	60.0S	3.2E	28	ZENO D	45.0N	71.2E	29	ZUCCHIUS E	61.3S	60.6W	21
ZACH G	58.4S	0.5E	6	ZENO E	41.7N	70.8E	18	ZUCCHIUS F	60.1S	56.5W	8
ZACH H	59.0S	2.9E	7	ZENO F	42.4N	80.0E	17	ZUCCHIUS G	60.5S	57.2W	25
ZACH J	57.4S	4.7E	11	ZENO G	43.9N	73.1E	11	ZUCCHIUS H	61.0S	59.7W	14
ZACH K	57.4S	6.2E	9	ZENO H	41.4N	74.4E	17	ZUCCHIUS I	64.3S	58.0W	10
ZACH L	58.1S	6.9E	16	ZENO J	44.2N	76.3E	13	ZUCCHIUS K	17.2S	52.3W	38
ZACH M	57.1S	7.0E	5	ZENO K	42.8N	66.6E	18	ZUPUS A	17.2S	53.5W	6
ZAGUT	32.0S	22.1E	84	ZENO P	43.4N	66.1E	11	ZUPUS B	17.6S	54.3W	6
ZAGUT A	32.0S	21.6E	11	ZENO U	42.5N	68.8E	16	ZUPUS C	17.3S	55.1W	19
ZAGUT B	32.1S	18.7E	32	ZENO V	43.0N	69.3E	22	ZUPUS D	19.7S	53.4W	17
ZAGUT C	30.8S	18.5E	24	ZENO W	43.3N	67.6E	10	ZUPUS F	17.3S	54.0W	4
ZAGUT D	31.4S	19.3E	16	ZENO X	43.6N	76.9E	17	ZUPUS K	15.7S	52.1W	17
ZAGUT E	31.7S	23.1E	35	ZINNER	26.6N	58.8W	4	ZUPUS S	17.0S	51.3W	24
ZAGUT F	30.2S	17.5E	8	ZOLLNER	8.0S	18.9E	47	ZUPUS V	18.2S	56.3W	4
ZAGUT H	29.9S	20.7E	8	ZOLLNER A	7.1S	21.5E	7	ZUPUS X	18.9S	54.9W	5
ZAGUT K	31.7S	22.2E	7	ZOLLNER D	8.3S	17.7E	24	ZUPUS Y	17.4S	49.6W	2
ZAGUT L	30.3S	22.1E	12	ZOLLNER E	8.9S	18.3E	6	ZUPUS Z	18.2S	50.1W	3

(c) *Named and letter-designated craters -- farside*



CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
ABRE	57.3S	175.2E	67	ANDERSON F	16.9N	173.4E	28	BARRIER H	25.3S	160.5E	17
ABRE H	58.2S	177.9E	25	ANDERSON F	16.3N	173.6E	49	BARRIER J	26.0S	160.1E	43
ABRE K	59.6S	177.3E	28	ANDERSON L	14.6N	170.9E	14	BARRIER K	26.5S	159.4E	7
ABRE M	61.6S	175.5E	29	ANDRONOV	22.7S	146.1E	16	BARRIER U	22.8S	155.1E	38
ABUL WAF A	1.0N	116.6E	55	ANTONOV	69.8S	172.0W	135	BARRIER V	22.3S	154.6E	29
ABUL WAF A A	1.4N	116.8E	16	ANUCHIN	49.0S	101.3E	58	BARRINGER C	28.0S	149.7W	69
ABUL WAF A G	0.2N	115.7E	30	ANUCHIN B	46.7S	103.3E	24	BARRINGER C	26.5S	148.8W	19
AITKEN	16.5S	173.1E	131	ANUCHIN L	50.2S	101.7E	15	BARRINGER L	31.1S	148.9W	39
AITKEN A	14.0S	173.7E	13	ANUCHIN M	51.6S	99.6E	33	BARRINGER M	31.6S	150.2W	34
AITKEN C	14.0S	175.8E	74	ANUCHIN Q	51.1S	98.3E	50	BARRINGER Z	25.0S	150.3W	24
AITKEN G	16.8S	174.2E	7	ANUCHIN V	48.1S	99.6E	15	BECQUEREL	40.7N	129.7E	65
AITKEN N	17.7S	172.7E	7	APOLLO	35.5S	149.6W	503	BECQUEREL E	41.0N	131.5E	32
AITKEN Y	12.0S	173.2E	35	APPLETON	37.2N	158.3E	64	BECQUEREL F	40.9N	132.9E	21
AITKEN Z	15.1S	173.3E	33	APPLETON D	38.0N	160.6E	37	BECQUEREL W	42.2N	126.9E	27
AL-BIRUNI	17.9N	92.5E	78	APPLETON M	33.9N	158.3E	21	BECQUEREL X	42.2N	128.1E	34
AL-BIRUNI C	18.4N	93.0E	9	APPLETON Q	34.3N	155.3E	26	BECVAR	1.9S	125.2E	67
AL-KHWARIZMI	7.1N	106.4E	65	APPLETON R	36.2N	156.2E	39	BECVAR D	1.5S	126.5E	15
AL-KHWARIZMI B	9.0N	107.4E	62	ARMINSKI	16.4S	154.2E	27	BECVAR E	2.0S	127.8E	15
AL-KHWARIZMI G	6.9N	107.1E	95	ARMINSKI D	15.9S	155.3E	19	BECVAR J	3.6S	126.6E	45
AL-KHWARIZMI H	6.0N	109.2E	50	ARMINSKI K	17.1S	154.6E	22	BECVAR Q	2.9S	124.0E	28
AL-KHWARIZMI J	6.2N	107.6E	47	ARRHENIUS	55.6S	91.3W	40	BECVAR S	3.0S	121.1E	14
AL-KHWARIZMI K	4.6N	107.6E	26	ARRHENIUS P	58.3S	93.5W	38	BECVAR T	1.8S	121.9E	27
AL-KHWARIZMI L	3.9N	107.4E	35	ARTAMONOV	25.5N	103.5E	60	BECVAR X	0.6S	124.2E	26
AL-KHWARIZMI M	3.1N	107.0E	18	ARTEM'EV	10.8N	144.4W	68	BEIJERINCK	13.5S	151.8E	71
AL-KHWARIZMI T	7.0N	104.5E	15	ARTEM'EV G	10.3N	142.8W	60	BEIJERINCK C	11.0S	153.7E	20
ALDEN	23.7S	110.8E	105	ARTEM'EV L	8.3N	143.3W	30	BEIJERINCK D	12.8S	153.1E	14
ALDEN B	20.5S	112.6E	17	AVICENNA	39.7N	97.2W	75	BEIJERINCK H	14.2S	153.3E	16
ALDEN C	22.5S	111.4E	50	AVICENNA E	40.0N	91.1W	25	BEIJERINCK J	14.8S	153.7E	40
ALDEN E	23.2S	112.4E	28	AVICENNA G	39.0N	92.0W	26	BEIJERINCK R	14.7S	149.2E	28
ALDEN V	22.5S	110.1E	19	AVICENNA R	38.9N	100.1W	21	BEIJERINCK S	14.2S	147.2E	27
ALDER	48.6S	177.4W	77	AVUGADRO	63.7N	165.2E	124	BEIJERINCK U	12.4S	149.0E	18
ALDER E	47.6S	172.3W	16	AVUGADRO D	64.4N	169.5E	20	BEIJERINCK V	12.7S	150.1E	42
ALEKHIN	68.2S	131.3W	71	BABAKIN	20.8S	123.3E	20	REL'KOVICH K	63.8N	93.6E	47
ALEKHIN E	67.2S	124.1W	38	BARCOCK	4.2N	93.9E	100	BELL	21.8N	96.4W	86
ALTER K	18.7N	107.5W	64	BARCOCK H	3.0N	96.5E	63	BELL E	22.0N	95.8W	15
ALTER M	16.3N	106.0W	22	BARCOCK K	1.2N	95.2E	10	BELL J	19.9N	94.0W	18
ALTER W	20.4N	109.2W	52	BACKLUND	16.0S	103.0E	75	BELL K	18.3N	95.1W	18
AMICI	9.9S	172.1W	54	BACKLUND E	15.5S	105.3E	15	BELL L	19.7N	95.8W	23
AMICI M	11.8S	171.9W	105	BACKLUND L	18.2S	103.5E	56	BELL N	19.5N	96.9W	18
AMICI N	11.8S	172.5W	39	BACKLUND N	17.8S	102.8E	18	BELL Q	20.7N	97.2W	23
AMICI P	12.3S	174.1W	31	BACKLUND P	18.9S	102.0E	27	BELL T	21.9N	98.9W	52
AMICI Q	12.0S	175.7W	47	BACKLUND R	16.8S	101.5E	23	BELL Y	25.4N	96.7W	23
AMICI R	11.4S	175.2W	34	BACKLUND S	16.8S	100.6E	21	BELLINGSHAUSEN	60.6S	164.6W	63
AMICI T	9.7S	174.0W	43	BALANDIN	18.9S	152.6E	12	BELOPOL'SKIY	17.2S	128.1W	60
AMICI U	8.7S	175.5W	96	BALDET	53.3S	151.1W	55	RELYAEV	23.3N	143.5E	55
ANIERS	41.3S	142.9W	41	BALDET J	54.6S	149.5W	17	RELYAEV Q	20.6N	139.4E	50
ANIERS D	40.4S	140.5W	23	BARRIER	23.8S	157.9E	67	BENEDICT	4.4N	141.5E	14
ANIERS G	41.8S	141.9W	18	BARRIER F	23.8S	158.1E	14	BERGMAN	7.0N	137.5E	21
ANIERS X	39.7S	143.8W	21	BARRIER D	23.0S	160.2E	24	BERGSTRAND	18.8S	176.3E	44
ANERSON	15.5N	170.6E	105	BARRIER G	24.4S	160.1E	17	BERGSTRAND G	20.0S	179.4E	34

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
BERGSTRAND J	20.4S	178.2E	25	ROMAN Z	34.9S	147.5W	38	CARBONNES J	62.2S	167.2W	34	CAMPBELL Z	48.8N	152.9E	28
BERGSTRAND Q	20.1S	175.1E	59	ROSE	53.5S	168.6W	91	CARBONNES M	64.2S	170.2W	48	CANNIZZARO	55.6N	99.6W	56
BERKNER A	25.2N	105.2W	86	ROSE A	49.3S	166.5W	28	CARBONNES Q	63.3S	174.5W	49	CANTOR	38.2N	118.6E	81
BERKNER B	27.6N	104.8W	22	ROSE D	52.7S	166.1W	20	CAJORI	47.4S	168.8E	70	CANTOR C	39.5N	120.3E	21
BERKNER Y	29.3N	104.1W	33	ROSE U	52.8S	174.6W	38	CAJORI K	49.1S	169.8E	32	CANTOR T	37.9N	113.4E	23
BERNER Y	27.8N	106.2W	31	ROSDITCH	25.0S	103.1E	40	CAMPRELL	45.4N	153.1E	225	CARNOT	52.4N	144.1W	117
BERLAGE	63.2S	162.8W	92	ROSDITCH M	26.7S	103.3E	16	CAMPRELL A	52.2N	155.2E	20	CARNOT F	52.5N	138.9W	35
BERLAGE R	64.0S	167.6W	25	BOWDITCH N	26.6S	102.8E	16	CAMPRELL E	46.4N	158.6E	15	CARVER	43.0S	126.9E	60
BHARBA	55.1S	164.5W	65	BOYLE	53.1S	178.1E	57	CAMPRELL N	43.2N	152.3E	23	CARVER K	46.2S	128.5E	60
BINDHAM	8.1N	115.1E	34	BOYLE A	50.8S	178.3E	21	CAMPRELL X	47.7N	149.4E	24	CARVER L	45.2S	127.8E	33
BINGHAM H	7.5N	116.2E	26	BOYLE Z	51.3S	172.7E	52	CAMPRELL Z	48.8N	152.9E	28	CARVER M	45.0S	126.8E	76
BIRKELAND	30.2S	173.9E	82	BRAGG	42.5N	102.9W	84	CANNIZZARO	55.6N	99.6W	56	CASSEGRAIN	52.4S	113.5E	55
BIRKELAND M	32.0S	174.1E	23	BRAGG H	41.7N	101.0W	40	CANTOR	38.2N	118.6E	81	CASSEGRAIN B	49.0S	114.0E	39
BIRKHOFF	59.1N	145.6W	326	BRAGG M	39.1N	102.5W	45	CANTOR C	39.5N	120.3E	21	CASSEGRAIN H	53.1S	115.6E	28
BIRKHOFF K	57.8N	144.3W	58	BRAGG P	40.0N	104.4W	30	CANTOR T	37.9N	113.4E	23	CASSEGRAIN K	55.0S	113.5E	17
BIRKHOFF L	56.6N	144.8W	37	BRASHEAR	73.8S	170.7W	55	CARNOT	52.4N	144.1W	117	CATALAN U	45.1S	90.6W	20
BIRKHOFF M	54.7N	144.8W	23	BRASHEAR P	76.8S	175.7W	71	CARNOT F	52.5N	138.9W	35	CERASKI	49.0S	141.6E	56
BIRKHOFF Q	56.6N	150.8W	43	BREDIKKHIN	17.3N	158.2W	59	CARVER	43.0S	126.9E	60	CERASKI K	53.0S	144.6E	45
BIRKHOFF R	57.5N	153.0W	27	BREDIKKHIN B	19.0N	157.4W	18	CARVER K	46.2S	128.5E	60	CERASKI P	51.3S	139.6E	33
BIRKHOFF X	62.1N	149.7W	77	BRIANCHON T	75.8N	99.8W	30	CARVER L	45.2S	127.8E	33	CHAFFEE	38.8S	153.9W	50
BIRKHOFF Y	59.9N	146.6W	25	BRIDGMAN	43.5N	137.1E	80	CARVER M	45.0S	126.8E	76	CHAFFEE F	38.8S	152.5W	35
BIRKHOFF Z	61.3N	145.3W	30	BRIDGMAN C	46.7N	140.2E	35	CASSEGRAIN	52.4S	113.5E	55	CHAFFEE S	39.5S	156.6W	19
BJERKNES A	38.4S	113.0E	48	BRIDGMAN E	44.1N	141.7E	29	CASSEGRAIN B	49.0S	114.0E	39	CHAFFEE W	38.2S	155.3W	25
BJERKNES B	36.0S	113.7E	18	BRIDGMAN F	44.0N	141.2E	51	CASSEGRAIN H	53.1S	115.6E	28	CHAMBERLIN D	58.9S	95.7E	58
BJERKNES E	37.2S	113.8E	20	BROOK	26.1N	134.5W	64	CASSEGRAIN K	55.0S	113.5E	17	CHAMBERLIN H	57.5S	102.1E	21
BJERKNES E	38.0S	115.0E	54	BROUWER	35.6S	124.9W	116	CATALAN U	45.1S	90.6W	20	CHAMBERLIN I	59.8S	99.9E	27
BLACKETT	37.3S	115.6W	137	BROUWER C	33.4S	122.1W	26	CERASKI	49.0S	141.6E	56	CHAMBERLIN R	60.0S	92.3E	38
BLACKETT N	39.9S	116.2W	23	BROUWER H	35.9S	124.4W	19	CERASKI K	53.0S	144.6E	45	CHAMPOLLION A	37.4N	175.2E	58
BLAZHKO	31.6N	148.0W	54	BROUWER P	38.6S	126.5W	29	CERASKI P	51.3S	139.6E	33	CHAMPOLLION F	41.1N	177.1E	27
BLAZHKO D	33.0N	145.2W	34	BRUNNER	9.9S	90.9E	53	CHAFFEE	38.8S	153.9W	50	CHAMPOLLION K	37.3N	177.8E	21
BLAZHKO F	31.4N	146.7W	34	BRUNNER L	12.4S	91.3E	34	CHAFFEE F	38.8S	152.5W	35	CHAMPOLLION Y	36.5N	176.4E	22
BLAZHKO L	29.3N	147.6W	44	BRUNNER N	11.4S	90.7E	18	CHAFFEE S	39.5S	156.6W	19	CHANDLER	40.8N	174.7E	22
BLAZHKO R	30.0N	149.8W	53	BRUNNER P	12.5S	90.1E	19	CHAFFEE W	38.2S	155.3W	25	CHANDLER G	43.8N	171.5E	85
BOK	26.9N	131.8W	31	BUFFON	40.7S	133.3W	101	CHAMBERLIN D	58.9S	95.7E	58	CHANDLER P	43.3N	175.8E	33
BOK C	20.2S	171.6W	45	BUFFON D	40.7S	133.3W	101	CHAMBERLIN H	57.5S	102.1E	21	CHANDLER Q	41.7N	170.3E	67
BOK C	19.1S	170.2W	27	BUFFON H	42.3S	128.5W	26	CHAMBERLIN I	59.8S	99.9E	27	CHANDLER R	41.2N	169.2E	16
BOLTZMANN	74.9S	90.7W	77	BUFFON K	46.3S	128.0W	18	CHAMBERLIN R	60.0S	92.3E	38	CHANDLER U	45.5N	166.7E	14
BOLYAI	33.5S	126.0E	100	BUFFON V	39.2S	137.1W	38	CHAMPOLLION A	37.4N	175.2E	58	CHANG HENG	19.0N	112.2E	43
BOLYAI D	32.5S	128.0E	34	BUISSON	1.4S	112.5E	57	CHAMPOLLION F	41.1N	177.1E	27	CHANG HENG C	20.4N	114.9E	25
BOLYAI K	36.3S	126.8E	29	BUISSON V	0.6S	110.8E	22	CHAMPOLLION K	37.3N	177.8E	21	CHANT	40.0S	109.2W	34
BOLYAI L	36.3S	126.2E	73	BUISSON X	1.6N	111.6E	21	CHAMPOLLION Y	36.5N	176.4E	22				
BOLYAI Q	36.1S	122.5E	28	BUISSON Y	1.4N	112.6E	36	CHANDLER	40.8N	174.7E	22				
BOLYAI W	32.2S	123.9E	50	BUISSON Z	0.0S	112.5E	98	CHANDLER G	43.8N	171.5E	85				
BODLE G	64.8N	90.9W	41	RUTLEROV	12.5N	108.7W	40	CHANDLER P	43.3N	175.8E	33				
BORMAN	38.8S	147.7W	50	RUYS-BALLOT	20.8N	174.5E	55	CHANDLER Q	41.7N	170.3E	67				
BORMAN A	35.7S	147.3W	29	RUYS-BALLOT H	19.4N	179.5E	22	CHANDLER R	41.2N	169.2E	16				
BORMAN L	40.1S	147.2W	28	RUYS-BALLOT Q	19.5N	172.7E	58	CHANDLER U	45.5N	166.7E	14				
BORMAN V	37.4S	150.6W	28	RUYS-BALLOT Y	22.9N	174.0E	31	CHANG HENG	19.0N	112.2E	43				
BORMAN X	33.8S	150.2W	12	RUYS-BALLOT Z	22.5N	174.5F	58	CHANG HENG C	20.4N	114.9E	25				
BORMAN Y	33.0S	148.9W	19	CARBONNES	60.9S	169.6W	81		40.0S	109.2W	34				

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
CHAPLYGIN	5.8S	150.2E	124	COMRIE T	23.1N	115.3W	43	CTESIBIUS	0.8N	118.7E	37
CHAPLYGIN K	7.7S	151.2E	19	COMRIE V	24.6N	115.9W	29	CURIE	23.0S	91.8E	139
CHAPLYGIN Q	7.7S	147.8E	12	COMSTOCK	21.8N	121.5W	73	CURIE C	21.1S	94.1E	47
CHAPLYGIN Y	2.8S	149.7E	29	COMSTOCK A	24.8N	121.2W	21	CURIE E	22.4S	96.2E	43
CHAPMAN	50.4N	100.7W	71	COMSTOCK P	20.1N	122.7W	26	CURIE G	23.6S	94.8E	53
CHAPMAN D	51.4N	96.8W	39	CONGREVE	0.2S	167.3W	58	CURIE K	23.7S	92.7E	12
CHAPMAN H	49.0N	100.7W	38	CONGREVE G	0.9S	163.7W	17	CURIE L	26.3S	92.8E	21
CHAPMAN M	51.0N	103.8W	21	CONGREVE H	1.2S	165.2W	37	CURIE M	28.4S	92.5E	34
CHAPPELL	54.7N	177.0W	80	CONGREVE L	3.6S	166.3W	30	CURIE P	28.4S	90.1E	26
CHAPPELL E	55.8N	171.5W	59	CONGREVE N	3.4S	168.2W	31	CURIE V	22.0S	90.4E	21
CHAPPELL T	54.8N	178.9E	28	CONGREVE Q	1.4S	169.6W	59	CURIE Z	20.5S	92.2E	25
CHARLIER	36.6N	131.5W	100	CONGREVE U	0.6N	170.7W	59	CYRANO	20.5S	157.7E	81
CHARLIER Z	39.7N	131.6W	46	COOPER	52.9N	175.6E	36	CYRANO A	18.1S	158.6E	26
CHAUCER	3.7N	140.0W	45	COOPER G	52.6N	178.5E	20	CYRANO B	18.3S	159.7E	23
CHAUCER B	6.5N	137.4W	27	COOPER K	51.1N	178.1E	30	CYRANO D	19.6S	162.2E	24
CHAUCER P	1.8N	141.3W	13	CORI	50.6S	151.9W	65	CYRANO E	20.1S	161.2E	21
CHAUVENET	11.5S	137.0E	82	CORI G	50.9S	147.0W	20	CYRANO F	21.6S	156.8E	19
CHAUVENET C	10.4S	138.0E	48	CORIOLIS	0.1N	171.8E	79	D'ALEMBERT	51.3N	164.6E	22S
CHAUVENET D	10.6S	139.7E	14	CORIOLIS C	1.9N	173.3E	19	D'ALEMBERT E	52.8N	168.2E	22
CHAUVENET E	11.4S	140.7E	27	CORIOLIS G	0.0N	174.7E	17	D'ALEMBERT G	50.9N	167.5E	18
CHAUVENET G	12.7S	141.0E	26	CORIOLIS H	0.5S	174.2E	12	D'ALEMBERT J	47.5N	170.4E	20
CHAUVENET J	13.9S	139.3E	77	CORIOLIS L	1.9S	172.7E	32	D'ALEMBERT Z	55.4N	165.6E	44
CHAUVENET L	13.3S	137.5E	10	CORIOLIS M	1.4S	171.7E	31	D'ARSONVAL	10.3S	124.6E	29
CHAUVENET P	14.5S	135.8E	12	CORIOLIS S	0.1N	169.7E	17	D'ARSONVAL A	8.4S	125.0E	17
CHAUVENET Q	13.3S	135.4E	42	CORIOLIS W	3.1N	168.0E	37	DAEDALUS	5.9S	179.4E	93
CHAUVENET S	12.3S	134.4E	38	CORIOLIS Y	3.6N	171.2E	31	DAEDALUS B	4.1S	179.8W	23
CHAUVENET U	11.0S	135.2E	11	CORIOLIS Z	4.2N	171.5E	53	DAEDALUS C	4.1S	178.9W	68
CHEBYSHEV	34.1S	132.5W	183	COULOMB	54.7N	114.6W	89	DAEDALUS G	6.6S	177.4W	33
CHEBYSHEV C	30.3S	127.2W	27	COULOMB C	57.4N	110.8W	34	DAEDALUS K	8.3S	178.5W	24
CHEBYSHEV N	37.7S	134.4W	24	COULOMB J	53.1N	111.6W	35	DAEDALUS M	8.1S	179.5E	13
CHEBYSHEV U	33.3S	137.0W	36	COULOMB N	50.6N	115.8W	32	DAEDALUS R	7.7S	175.2E	41
CHEBYSHEV V	33.5S	133.6W	23	COULOMB F	50.5N	117.4W	38	DAEDALUS S	6.8S	172.9E	20
CHERNYSHEV	47.3N	174.2E	58	COULOMB V	55.6N	118.1W	36	DAEDALUS U	4.2S	174.9E	30
CHERNYSHEV B	48.5N	175.7E	20	COULOMB W	56.5N	120.4W	34	DAEDALUS W	3.5S	177.5E	70
CHRETIEN	45.9S	162.9E	89	CREMONA	67.5N	90.6W	85	DANJON	11.4S	124.0E	72
CHRETIEN A	43.9S	163.6E	13	CREMONA A	69.6N	91.0W	47	DANJON J	12.8S	125.6E	23
CHRETIEN C	44.5S	165.3E	63	CREMONA B	67.9N	92.4W	20	DANJON K	13.8S	125.1E	17
CHRETIEN S	46.5S	160.5E	40	CREMONA C	67.2N	92.2W	15	DANJON M	13.9S	124.1E	12
CHRETIEN W	44.3S	160.8E	34	CROCCO	47.5S	150.2E	76	DANJON X	10.0S	122.8E	65
CLARK	38.4S	118.9E	50	CROCCO E	46.8S	152.0E	17	DANTE	25.5N	180.0W	55
CLARK F	38.4S	122.5E	27	CROCCO G	47.8S	152.3E	42	DANTE C	28.3N	177.1W	54
COBLENTZ	37.9S	126.1E	34	CROCCO R	48.3S	147.5E	57	DANTE E	26.7N	177.0W	43
COCKCROFT	31.3N	162.6W	94	CROCMELIN	68.1S	146.9W	94	DANTE G	24.9N	178.6W	24
COCKCROFT N	29.1N	163.7W	56	CROCMELIN C	66.4S	144.8W	44	DANTE F	23.6N	179.4E	27
COMPTON	56.0N	105.0E	162	CROCMELIN W	66.0S	152.7W	24	DANTE S	24.9N	177.3E	17
COMPTON E	55.4N	113.4E	19	CROCMELIN X	66.3S	150.0W	26	DANTE T	25.8N	176.6E	20
COMPTON K	52.6N	91.5E	37	CROOKES	10.3S	164.5W	49	DANTE Y	27.1N	179.5E	27
COMPTON W	58.6N	97.2E	16	CROOKES D	9.6S	162.8W	41	DAS	26.6S	136.8W	39
COMRIE	23.3N	112.7W	60	CROOKES F	11.7S	165.8W	21	DAS G	26.9S	135.2W	32
COMRIE K	22.1N	112.3W	73	CROOKES X	6.6S	166.2W	24	DAVISSON	37.5S	174.6W	87

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
DAWSON D	67.4S	134.7W	45	DOERFEL	69.1S	107.9W	68	DOERFEL R	69.1S	107.9W	68	DYSON B	61.3N	121.2W	63
DAWSON V	66.6S	131.7W	39	DOERFEL S	69.9S	119.4W	32	DOERFEL U	68.8S	117.2W	34	DYSON H	59.5N	113.7W	45
DE FOREST	77.3S	162.1W	58	DOERFEL Y	67.8S	108.8W	68	DOERFEL Z	67.8S	108.8W	68	DYSON M	58.4N	120.9W	34
DE FOREST N	79.5S	164.7W	41	DONNER	31.4S	98.0E	58	DONNER P	33.2S	97.1E	19	DYSON Q	59.8N	125.7W	89
DE FOREST P	80.0S	176.0W	18	DONNER R	33.2S	97.1E	19	DONNER S	33.5S	96.3E	39	DYSON X	62.6N	122.5W	28
DE MORAES	49.5N	143.2E	54	DONNER T	33.5S	96.3E	39	DONNER V	34.3S	95.6E	15	DZIEWULSKI	21.2N	98.9E	63
DE MORAES S	48.9N	140.7E	45	DONNER X	34.4S	92.3E	15	DONNER Y	34.3S	95.6E	15	DZIEWULSKI Q	20.5N	98.2E	32
DE MORAES T	49.3N	139.5E	46	DONNER Z	34.4S	92.3E	15	DOPPLER A	34.4S	92.3E	15	EDISON	25.0N	99.1E	62
DE ROY	55.3S	99.1W	44	DONNER AA	32.1S	92.9E	23	DOPPLER B	31.1S	94.8E	46	EDISON T	24.7N	97.1E	48
DE ROY N	59.7S	103.1W	26	DONNER AB	30.5S	95.7E	19	DOPPLER C	29.7S	97.8E	13	EHRlich	40.9N	172.4W	31
DE ROY P	58.4S	102.4W	35	DONNER AC	29.7S	97.8E	13	DOPPLER D	11.8S	159.4W	37	EHRlich J	40.2N	170.7W	25
DE ROY Q	52.7S	101.3W	30	DONNER AD	11.8S	159.4W	37	DOPPLER E	15.4S	160.0W	25	EHRlich N	39.0N	173.1W	19
DE VRIES	19.9S	176.7W	60	DONNER AE	16.9S	160.5W	17	DOPPLER F	11.0S	161.7W	15	EHRlich W	42.7N	174.0W	26
DE VRIES D	18.9S	174.3W	19	DONNER AF	10.3S	161.3W	18	DOPPLER G	35.9N	122.4W	49	EHRlich Z	42.2N	172.4W	28
DE VRIES N	21.5S	177.3W	30	DONNER AG	35.9N	122.4W	49	DOPPLER H	36.7N	123.8W	23	EIKMAN	63.1S	143.0W	55
DE VRIES R	20.7S	178.4W	14	DONNER AH	38.4N	123.8W	23	DOPPLER I	10.0N	96.9E	62	EIKMAN D	62.3S	136.9W	25
DEBYE	49.6N	176.0W	122	DONNER AI	10.0N	96.9E	62	DOPPLER J	11.2N	98.2E	37	EINSTEIN R	13.9N	91.8W	20
DEBYE E	50.4N	171.0W	41	DONNER AJ	10.8N	99.8E	27	DOPPLER K	8.8N	98.2E	29	EINSTEIN S	15.1N	91.5W	20
DEBYE J	48.4N	172.6W	30	DONNER AK	9.0N	97.4E	23	DOPPLER L	8.5N	94.0E	18	EINTHOVEN	4.9S	109.6E	69
DEBYE Q	47.5N	179.2W	26	DONNER AL	11.8N	95.7E	30	DOPPLER M	11.8N	95.7E	30	EINTHOVEN G	5.3S	111.8E	34
DELLINGER	6.8S	140.6E	81	DONNER AM	38.5S	91.8W	25	DOPPLER N	39.6S	95.3W	16	EINTHOVEN K	7.9S	110.2E	21
DELLINGER B	5.5S	141.1E	53	DONNER AN	33.0S	125.2W	52	DOPPLER O	33.8S	158.8W	30	EINTHOVEN L	8.0S	110.7E	16
DELLINGER U	6.3S	136.8E	16	DONNER AO	32.8S	158.6W	35	DOPPLER P	31.0S	158.5W	30	EINTHOVEN M	7.5S	109.6E	52
DELLPORTE	16.0S	121.6E	46	DONNER AP	31.0S	158.5W	30	DOPPLER Q	81.0S	99.9W	30	EINTHOVEN F	6.8S	108.5E	18
DENNING	16.4S	142.6E	44	DONNER AQ	81.1S	111.9W	144	DREYER C	78.5S	93.4W	21	EINTHOVEN R	5.9S	107.0E	13
DENNING B	15.2S	143.5E	32	DONNER AR	5.5N	169.5E	39	DREYER D	9.0N	97.4E	23	EINTHOVEN S	3.6S	108.7E	45
DENNING C	14.5S	145.3E	17	DONNER AS	9.5N	170.5E	15	DREYER E	8.5N	94.0E	18	EINTHOVEN T	25.3S	120.1W	47
DENNING D	16.1S	144.1E	14	DONNER AT	9.5N	170.5E	15	DREYER F	8.5N	94.0E	18	ELLERMAN	27.9S	124.0W	28
DENNING L	18.8S	143.2E	21	DONNER AU	8.5N	94.0E	18	DREYER G	11.8N	95.7E	30	ELLERMAN Q	55.1N	107.5W	37
DENNING R	17.2S	141.2E	72	DONNER AV	38.5S	91.8W	25	DREYER H	38.5S	91.8W	25	ELLISON P	52.8N	109.6W	32
DENNING U	16.0S	138.6E	30	DONNER AW	39.6S	95.3W	16	DREYER I	33.0S	125.2W	52	ELVEY	8.8N	100.5W	74
DENNING V	15.5S	139.7E	26	DONNER AX	33.0S	125.2W	52	DREYER J	33.8S	158.8W	30	ELVEY G	7.8N	97.9W	14
DENNING Y	14.0S	142.3E	52	DONNER AY	32.8S	158.6W	35	DREYER K	31.0S	158.5W	30	ELVEY K	6.0N	98.8W	22
DENNING Z	12.9S	142.3E	52	DONNER AZ	31.0S	158.5W	30	DREYER L	81.0S	99.9W	30	EMDEN	63.3N	176.4W	110
DEUTSCH	24.1N	110.5E	66	DONNER BA	81.0S	99.9W	30	DREYER M	78.5S	93.4W	21	EMDEN D	64.4N	171.1W	47
DEUTSCH F	24.1N	112.0E	31	DONNER BB	81.1S	111.9W	144	DREYER N	81.1S	111.9W	144	EMDEN F	63.5N	171.1W	20
DEUTSCH L	22.4N	110.8E	36	DONNER BC	78.5S	93.4W	21	DREYER O	78.5S	93.4W	21	EMDEN H	61.3N	177.0W	25
DEWAR	2.7S	165.5E	50	DONNER BD	5.5N	169.5E	39	DREYER P	5.5N	169.5E	39	EMDEN U	64.7N	177.9E	38
DEMAR E	2.3S	167.8E	15	DONNER BE	9.5N	170.5E	15	DREYER Q	9.5N	170.5E	15	EMDEN V	65.8N	177.5E	35
DEMAR F	3.8S	167.5E	14	DONNER BF	8.5N	94.0E	18	DREYER R	9.5N	170.5E	15	EMDEN W	66.4N	178.3E	25
DEMAR S	3.1S	163.9E	23	DONNER BG	8.5N	94.0E	18	DREYER S	8.5N	94.0E	18	ENGELHARDT	5.7N	159.0W	43
DIDEROT	20.4S	121.5E	20	DONNER BH	6.3N	170.5E	32	DREYER T	6.3N	170.5E	32	ENGELHARDT R	8.3N	157.7W	136
DIRICHLET	11.1N	151.4W	47	DONNER BI	7.2N	168.5E	42	DREYER U	7.2N	168.5E	42	ENGELHARDT C	10.1N	156.9W	49
DIRICHLET E	12.2N	147.8W	26	DONNER BJ	8.3N	168.4E	16	DREYER V	8.3N	168.4E	16	ENGELHARDT J	2.7N	155.4W	19
DOROVOL'SKIY	12.8S	129.7E	38	DONNER BK	64.2N	103.3E	51	DREYER W	64.2N	103.3E	51	ENGELHARDT K	2.4N	157.8W	18
DOROVOL'SKIY D	12.2S	130.6E	49	DONNER BL	61.6N	108.0E	13	DREYER X	61.6N	108.0E	13	ENGELHARDT N	4.4N	159.3W	28
DOROVOL'SKIY M	14.6S	129.6E	31	DONNER BM	67.8N	98.5E	14	DREYER Y	67.8N	98.5E	14	ENGELHARDT O	4.4N	162.0W	15
DOROVOL'SKIY R	14.0S	127.7E	24	DONNER BN	44.8N	179.5E	63	DREYER Z	44.8N	179.5E	63	ENGELHARDT P	35.5S	133.8E	99
				DONNER BO	47.7N	179.7E	38	DREYER AA	47.7N	179.7E	38	ENGELHARDT Q	33.0S	134.8E	22

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
EOTVOS D	34.45	136.1E	16	FITZGERALD	26.7N	172.1W	108	GALOTIS B	11.3S	151.8W	20	GAMOW A	67.3N	148.8E	31
EOTVOS E	34.5S	138.1E	23	FITZGERALD B	29.1N	170.9W	26	GALOTIS C	12.4S	150.5W	22	GAMOW B	66.4N	149.5E	26
EOTVOS F	35.8S	136.2E	21	FITZGERALD W	28.7N	173.8W	51	GALOTIS F	13.9S	146.4W	13	GAMOW R	66.7N	137.0E	39
EOTVOS T	35.3S	130.8E	15	FITZGERALD Y	31.0N	172.7W	34	GALOTIS H	15.2S	150.9W	19	GAMOW V	66.3N	139.7E	49
ERRO	5.7N	98.5E	62	FIZEAU	58.4S	133.8W	108	GALOTIS L	15.5S	152.0W	51	GAMOW Y	67.8N	143.9E	27
ERRO D	6.8N	100.5E	30	FIZEAU C	56.1S	128.5W	22	GALOTIS M	16.1S	152.4W	18	GANSWINDT	79.6S	110.3E	75
ERRO J	4.6N	99.4E	15	FIZEAU F	58.2S	124.5W	19	GALOTIS Q	15.2S	154.7W	132	GARAVITO	47.5S	156.7E	75
ERRO K	3.8N	99.6E	17	FIZEAU G	59.2S	124.5W	54	GALOTIS S	14.5S	154.9W	18	GARAVITO C	45.0S	159.0E	25
ERRO T	5.6N	96.9E	16	FIZEAU Q	59.8S	136.3W	28	GALOTIS U	13.2S	154.7W	35	GARAVITO D	46.6S	158.8E	33
ERRO V	6.3N	97.8E	18	FIZEAU S	58.7S	139.9W	62	GAMOW	64.3N	147.5E	116	GARAVITO Q	49.6S	153.6E	42
ESNAULT-FELTERIE	47.7N	141.4W	79	FLEMING	15.0N	109.5E	130	GAMOW A	67.3N	148.8E	31	GARAVITO Y	45.5S	155.6E	52
ESPIN	28.1N	109.1E	76	FLEMING D	17.0N	114.0E	25	GAMOW B	66.4N	149.5E	26	GAVRILOV	17.4N	130.9E	60
ESPIN E	28.3N	111.3E	35	FLEMING N	12.7N	108.8E	24	GAMOW R	66.7N	137.0E	39	GAVRILOV A	19.6N	131.9E	26
EVANS	9.5S	133.5W	68	FLEMING W	18.0N	104.2E	50	GAMOW V	66.3N	139.7E	49	GAVRILOV K	15.0N	132.5E	38
EVANS Q	11.2S	136.4W	137	FLEMING Y	18.2N	108.2E	30	GAMOW Y	67.8N	143.9E	27	GEIGER	14.6S	158.5E	34
EVDOKIMOV	34.8N	153.0W	50	FOCAS	33.7S	93.8W	22	GANSWINDT	79.6S	110.3E	75	GEIGER K	16.0S	159.9E	11
EVDOKIMOV G	33.9N	150.5W	48	FOCAS U	32.7S	98.5W	10	GARAVITO	47.5S	156.7E	75	GEIGER L	16.3S	159.3E	6
EVDOKIMOV N	31.7N	153.7W	27	FOSTER	23.7N	141.5W	33	GARAVITO C	45.0S	159.0E	25	GEIGER R	15.7S	156.5E	40
EVERSLED	35.7N	159.5W	67	FOSTER H	23.2N	139.6W	25	GARAVITO D	46.6S	158.8E	33	GEIGER Y	12.7S	158.1E	29
EVERSLED C	38.1N	156.7W	48	FOSTER L	21.0N	140.5W	32	GARAVITO Q	49.6S	153.6E	42	GERASIMOVICH	22.9S	122.6W	87
EVSERSED D	38.8N	156.0W	49	FOSTER P	20.2N	143.5W	36	GARAVITO Y	45.5S	155.6E	52	GERASIMOVICH D	22.3S	121.6W	26
EVSERSED E	35.9N	158.3W	73	FOSTER S	22.9N	143.7W	36	GAVRILOV	17.4N	130.9E	60	GERASIMOVICH R	24.1S	125.9W	55
EVSERSED R	35.1N	161.2W	31	FOWLER	43.1N	145.0W	136	FOWLER A	46.3N	145.0W	52	GERNSBACK	36.5S	99.7E	48
EVSERSED S	34.9N	162.6W	45	FOWLER A	46.3N	145.0W	52	FOWLER C	45.0N	141.9W	32	GERNSBACK H	38.2S	103.5E	43
FABRY	43.0N	101.2E	179	FOWLER C	45.0N	141.9W	32	FOWLER N	40.1N	146.1W	39	GERNSBACK J	37.7S	101.9E	18
FABRY H	41.9N	105.2E	37	FOWLER N	40.1N	146.1W	39	FOWLER R	42.2N	150.1W	18	GINZEL	14.3N	97.4E	55
FABRY X	49.0N	96.7E	28	FOWLER R	42.2N	150.1W	18	FOWLER W	46.0N	150.2W	31	GINZEL G	13.7N	100.2E	42
FECHNER	59.0S	124.9E	63	FOX	0.5N	98.2E	25	FOX	0.5N	98.2E	25	GINZEL H	12.7N	100.1E	50
FECHNER T	59.1S	122.9E	14	FOX A	1.5N	98.3E	13	FOX	0.5N	98.2E	25	GINZEL L	13.1N	97.8E	28
FENYI	44.9S	105.1W	39	FREUNDLICH	25.0N	171.0E	85	FREUNDLICH G	24.5N	173.5E	25	GIORDANO BRUNO	35.9N	102.8E	22
FENYI A	43.6S	104.4W	19	FREUNDLICH G	24.5N	173.5E	25	FREUNDLICH Q	22.7N	167.4E	17	GLAURER	11.5N	142.6E	16
FENYI Y	30.9N	140.7E	23	FREUNDLICH R	23.8N	167.8E	20	FRIEDMANN	12.1S	127.1W	104	GLAZENAP	1.6S	137.6E	44
FEDKTIISTOV X	33.1N	139.5E	23	FRIEDMANN C	10.5S	124.5W	36	FROELICH	80.3N	109.7W	58	GLAZENAP E	1.4S	139.0E	14
FERNI	19.6S	123.1E	238	FROELICH M	77.6N	109.3W	29	FROST	37.7N	118.4W	76	GLAZENAP F	1.5S	139.7E	11
FERSMAN	18.1N	125.3W	143	FROST N	35.0N	119.2W	43	GAIOMSKI	36.4N	147.3W	65	GLAZENAP S	2.0S	134.3E	28
FESENKOV	23.2S	135.1E	35	GAIOMSKI A	38.6N	145.9W	32	GAIOMSKI X	37.8N	148.3W	35	GLAZENAP T	0.6S	136.0E	22
FESENKOV F	23.3S	137.3E	16	GAIOMSKI X	37.8N	148.3W	35	GAGARIN G	19.7S	149.3E	272	GLAZENAP U	25.1S	105.0W	36
FESENKOV S	23.5S	133.8E	17	GAGARIN G	20.5S	150.5E	14	GAGARIN M	23.5S	149.2E	19	GLAZENAP V	0.6S	136.0E	22
FINSEN	42.0S	177.9W	73	GAGARIN M	23.5S	149.2E	19	GAGARIN T	19.4S	144.5E	24	GOLITSYN	21.3S	101.4W	18
FINSEN C	40.6S	175.8W	26	GAGARIN T	19.4S	144.5E	24	GAGARIN Z	15.4S	149.4E	29	GOLITSYN B	21.3S	101.4W	18
FINSEN G	43.0S	175.3W	33	GAGARIN Z	15.4S	149.4E	29	GALOIS	14.2S	152.3W	207	GOLITSYN J	27.6S	103.0W	20
FIRSOV	4.5N	112.2E	52	GALOIS	14.2S	152.3W	207	GALOIS A	14.0S	152.5W	54				
FIRSOV K	3.1N	113.0E	58												
FIRSOV P	2.9N	111.1E	15												
FIRSOV Q	2.3N	110.0E	25												
FIRSOV S	3.6N	109.8E	96												
FIRSOV T	4.1N	108.6E	26												
FIRSOV V	5.1N	110.7E	44												
FISCHER	8.0N	142.4E	31												

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	
GOLOVIN	39.9N	161.1E	38	HARET C	57.2S	172.8W	30	HENYEU U	14.2N	153.0W	45	HERTZSPRUNG L	0.4N	127.8W	33	
GOLUVIN C	40.8N	163.1E	16	HARET Y	55.7S	175.5W	27	HENYEU V	14.7N	153.9W	26	HERTZSPRUNG M	7.5S	128.9W	36	
GRACHEV	3.7S	108.2W	35	HARKHERI H	39.9N	99.8E	282	HERO	0.7N	119.8E	29	HERTZSPRUNG F	0.0N	129.3W	22	
GRAFF U	42.1S	90.7W	20	HARKHERI J	39.3N	99.8E	30	HERO H	0.2N	120.7E	20	HERTZSPRUNG K	0.1S	131.8W	33	
GRAVE	17.1S	150.3E	40	HARKHERI K	37.4N	103.4E	40	HERO Y	1.4N	119.7E	15	HERTZSPRUNG S	0.6N	132.5W	47	
GREEN	4.1N	132.9E	66	HARKHERI T	35.7N	100.8E	27	HERTZ	13.4N	104.5E	90	HERTZSPRUNG U	5.2N	133.3W	39	
GREEN M	0.9N	132.9E	37	HARKHERI U	40.1N	95.7E	16	HERTZSPRUNG D	2.0N	128.1W	520	HERTZSPRUNG V	3.8N	129.1W	24	
GREEN P	1.0N	131.8E	21	HARKHERI W	40.8N	97.0E	18	HERTZSPRUNG H	3.3N	125.4W	45	HERTZSPRUNG X	8.8N	131.2W	23	
GREEN Q	2.8N	131.7E	16	HARKHERI X	43.5N	95.7E	17	HERTZSPRUNG I	1.3S	124.4W	21	HESS	54.3S	174.6E	88	
GREEN R	3.4N	131.0E	33	HARRIOT	33.1N	114.3E	56	HERTZSPRUNG K	0.5S	127.6W	27	HESS M	55.9S	173.7E	27	
GREGORY	2.2N	127.2E	67	HARRIOT A	35.6N	114.9E	63	HERTZSPRUNG L	0.4N	127.8W	33	HESS W	52.6S	171.4E	28	
GREGORY K	0.4S	128.5E	26	HARRIOT B	33.4N	114.5E	37	HERTZSPRUNG M	7.5S	128.9W	36	HEYMANS	75.3N	144.1W	50	
GREGORY Q	0.6N	125.7E	68	HARRIOT W	35.0N	111.7E	39	HERTZSPRUNG N	0.0N	129.3W	22	HEYMANS D	76.8N	132.3W	25	
GRIGG	12.9N	129.4W	36	HARRIOT X	35.0N	113.0E	24	HERTZSPRUNG O	0.6N	132.5W	47	HEYMANS F	75.0N	133.6W	50	
GRIGG P	11.4N	131.1W	32	HARTMANN	3.2N	135.3E	62	HERTZSPRUNG P	0.6N	132.5W	47	HEYMANS T	75.2N	155.4W	31	
GRISOM	47.0S	147.4W	59	HARVEY	1.8N	136.0E	13	HERTZSPRUNG Q	5.2N	133.3W	39	HILBERT	18.0S	107.8E	170	
GRISOM K	49.5S	145.7W	26	HATANAKA	19.5N	146.5W	60	HERTZSPRUNG R	3.8N	129.1W	24	HILBERT A	15.9S	108.7E	11	
GRISOM M	49.1S	147.7W	38	HATANAKA Q	29.7N	121.5W	27	HERTZSPRUNG S	8.8N	131.2W	23	HILBERT E	16.5S	111.8E	49	
GROTRIAN	66.5S	128.3E	38	HATANAKA R	26.1N	124.2W	20	HERTZSPRUNG T	54.3S	174.6E	88	HILBERT G	19.0S	114.0E	50	
GROTRIAN X	64.5S	125.5E	20	HAUSEN A	61.3S	91.1W	54	HERTZSPRUNG Y	55.9S	173.7E	27	HILBERT H	18.2S	109.6E	14	
GUILLAUME	45.4N	173.4W	57	HAYFORD	12.7N	176.4W	27	HERTZSPRUNG Z	52.6S	171.4E	28	HILBERT I	21.2S	108.9E	32	
GUILLAUME B	47.3N	172.6W	26	HAYFORD E	13.5N	172.1W	21	HEAVISIDE	5.5S	169.3E	23	HILBERT J	18.1S	105.8E	12	
GUILLAUME D	46.6N	170.5W	26	HAYFORD K	9.6N	174.2W	26	HEAVISIDE C	5.7S	171.1E	28	HILBERT M	17.1S	107.6E	20	
GUILLAUME F	45.4N	169.4W	33	HAYFORD L	8.2N	175.9W	16	HEAVISIDE D	6.7S	171.8E	18	HILBERT N	15.6S	107.5E	28	
GUILLAUME J	43.7N	170.6W	17	HAYFORD P	11.1N	177.6W	21	HEAVISIDE E	10.2S	169.2E	12	HILBERT O	70.7N	145.9W	60	
GULLSTRAND	45.2N	129.3W	43	HAYFORD T	13.3N	179.5E	31	HEAVISIDE F	10.8S	172.8E	14	HIPPOCRATES	69.0N	148.0W	35	
GULLSTRAND C	46.8N	126.6W	15	HAYFORD U	14.0N	179.9E	21	HEAVISIDE G	13.3S	168.5E	110	HIPPOCRATES Q	6.0S	93.7E	139	
GUTHNICK	47.7S	93.9W	36	HEALY	32.8N	110.5W	38	HEAVISIDE H	11.8S	166.6E	18	HIRAYAMA	4.2S	95.4E	23	
GUYOT	11.4N	117.5E	92	HEALY J	30.2N	108.8W	42	HEAVISIDE I	8.8S	166.8E	12	HIRAYAMA C	4.2S	95.4E	23	
GUYOT J	8.3N	119.6E	14	HEALY N	30.9N	110.8W	42	HEAVISIDE J	22.5N	102.2W	62	HIRAYAMA F	5.8S	97.2E	35	
GUYOT K	8.3N	118.7E	14	HEAVISIDE	10.7S	167.2E	163	HEAVISIDE K	23.4N	100.6W	70	HIRAYAMA G	6.4S	96.8E	18	
GUYOT W	14.0N	115.5E	21	HEAVISIDE R	5.5S	169.3E	23	HEAVISIDE L	21.8N	101.2W	29	HIRAYAMA H	8.3S	94.9E	39	
H.G. WELLS	41.0N	123.7E	103	HEAVISIDE C	5.7S	171.1E	28	HEAVISIDE M	4.8N	152.1E	47	HIRAYAMA K	9.4S	94.4E	24	
H.G. WELLS X	43.3N	121.3E	25	HEAVISIDE D	6.7S	171.8E	18	HEAVISIDE N	7.6N	153.2E	18	HIRAYAMA L	9.2S	93.5E	29	
HAGEN	48.3S	135.1E	56	HEAVISIDE E	10.2S	169.2E	12	HEAVISIDE O	4.7N	155.7E	14	HIRAYAMA M	7.2S	93.6E	17	
HAGEN C	48.0S	135.5E	22	HEAVISIDE F	10.8S	172.8E	14	HEAVISIDE P	3.6N	155.8E	46	HIRAYAMA N	8.0S	91.3E	40	
HAGEN J	49.0S	137.2E	47	HEAVISIDE G	13.3S	168.5E	110	HEAVISIDE Q	3.4N	151.0E	17	HIRAYAMA O	6.5S	92.3E	29	
HAGEN P	52.1S	133.7E	26	HEAVISIDE H	11.8S	166.6E	18	HEAVISIDE R	46.6S	159.2W	17	HIRAYAMA P	6.4S	91.5E	18	
HAGEN Q	50.0S	132.7E	20	HEAVISIDE I	8.8S	166.8E	12	HEAVISIDE S	48.4S	158.9W	21	HIRAYAMA Q	4.5S	93.2E	50	
HAGEN S	48.3S	133.2E	23	HEAVISIDE J	22.5N	102.2W	62	HEAVISIDE T	13.5N	151.6W	64	HIRAYAMA R	15.2N	136.9E	45	
HAGEN V	47.1S	132.2E	12	HEAVISIDE K	23.4N	100.6W	70	HEAVISIDE U	21.8N	101.2W	29	HIRAYAMA S	6.4S	96.8E	18	
HALE	74.2S	90.8E	84	HEAVISIDE L	21.8N	101.2W	29	HEAVISIDE V	4.8N	152.1E	47	HIRAYAMA T	8.3S	94.9E	39	
HANSKIY	9.7S	97.0E	43	HEAVISIDE M	4.8N	152.1E	47	HEAVISIDE W	7.6N	153.2E	18	HIRAYAMA U	9.4S	94.4E	24	
HANSKIY F	9.6S	99.0E	9	HEAVISIDE N	7.6N	153.2E	18	HEAVISIDE X	4.7N	155.7E	14	HIRAYAMA V	9.2S	93.5E	29	
HANSKIY H	10.7S	99.7E	21	HEAVISIDE O	3.6N	155.8E	46	HEAVISIDE Y	3.4N	151.0E	17	HIRAYAMA W	7.2S	93.6E	17	
HANSKIY K	12.5S	98.4E	13	HEAVISIDE P	3.4N	151.0E	17	HEAVISIDE Z	46.6S	159.2W	17	HIRAYAMA X	8.0S	91.3E	40	
HANSKIY M	12.0S	97.1E	14	HEAVISIDE Q	46.6S	159.2W	17	HENRIKX	58.4S	175.6W	29	HIRAYAMA Y	6.5S	92.3E	29	
HANSKIY S	10.2S	94.7E	22	HENRIKX	58.4S	175.6W	29	HENYEU	5.5N	143.5E	15	HIRAYAMA Z	6.4S	91.5E	18	
HARDEN	5.5N	143.5E	15	HENYEU	58.4S	175.6W	29	HOFFMEISTER	13.5N	151.6W	64	HOFFMEISTER	15.2N	136.9E	45	
HARET	58.4S	175.6W	29	HOFFMEISTER	13.5N	151.6W	64									

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
HOFFMEISTER D	16.9N	140.3E	21	INNES G	26.7N	122.3E	22	IRAL 'CHICH	3.0N	146.5W	93	KIRKWOOD	68.8N	156.1W	68
HOFFMEISTER F	14.7N	141.0E	19	INNES S	27.6N	117.3E	33	KIRAL 'CHICH H	2.0N	144.2W	40	KIRKWOOD T	69.4N	165.2W	19
HOFFMEISTER N	13.7N	136.4E	42	INNES Z	29.8N	119.2E	33	KIRAL 'CHICH Q	0.7S	149.0W	25	KIRKWOOD Y	72.2N	157.5W	19
HOFFMEISTER Z	17.8N	136.7E	29	IDFFE	14.4S	129.2W	87	KIDINNU R	0.6N	150.1W	29	KLEYMENDV	32.4S	140.2W	55
HOGG	33.6N	121.9E	38	ISAEV	17.5S	147.5E	90	KIDINNU	35.9N	122.9E	56	KLUTE	37.2N	141.3W	75
HOGG E	34.1N	124.9E	21	ISAEV N	18.7S	147.3E	24	KIDINNU E	36.3N	124.5E	60	KLUTE M	35.1N	141.1W	24
HOGG K	31.1N	123.5E	19	IZSAK	23.3S	117.1E	30	KIHURA	57.1S	118.4E	29	KLUTE W	38.2N	143.0W	31
HOGG P	32.5N	121.4E	26	IZSAK T	23.2S	114.8E	14	KING	5.0N	120.5E	77	KLUTE X	39.5N	143.0W	40
HOGG T	33.9N	119.0E	27	JACKSON Q	22.4N	163.1W	71	KING J	3.2N	121.8E	14	KOCH	42.8S	150.1E	96
HOHMANN	17.9S	94.1W	17	JACKSON Q	21.1N	164.7W	13	KING Y	6.5N	119.8E	48	KOCH R	44.5S	146.3E	20
HOHMANN Q	21.8S	98.1W	15	JACKSON X	25.2N	164.3W	17	KIRKWOOD	68.8N	156.1W	68	KOCH U	42.3S	147.4E	25
HOHMANN T	17.8S	97.5W	13	JANSKY D	9.5N	91.2E	20	KIRKWOOD T	69.4N	165.2W	19	KOHLSCUTTNER	14.4N	154.0E	53
HOLETSCHKE	27.6S	150.9E	39	JANSKY F	8.8N	92.2E	50	KIRKWOOD Y	72.2N	157.5W	19	KOHLSCUTTNER N	11.6N	153.7E	27
HOLETSCHKE N	30.2S	150.1E	19	JANSKY H	7.8N	91.3E	11	KLEYMENDV	32.4S	140.2W	55	KOHLSCUTTNER Q	13.2N	153.0E	20
HOLETSCHKE P	30.0S	149.5E	16	JEANS R	55.8S	91.4E	79	KLUTE	37.2N	141.3W	75	KOHLSCUTTNER W	16.3N	151.2E	32
HOLETSCHKE R	29.0S	147.5E	69	JEANS Y	52.4S	94.8E	11	KLUTE M	35.1N	141.1W	24	KOLHORSTER	11.2N	114.6W	98
HOLETSCHKE Z	26.3S	150.9E	30	JEANS G	52.4S	93.3E	22	KLUTE W	38.2N	143.0W	31	KOMAROV	24.7N	152.5E	78
HOPMANN	50.8S	160.3E	89	JEANS G	58.7S	90.5E	64	KLUTE X	39.5N	143.0W	40	KONDRATYUK A	15.1S	115.1E	106
HOUZEAU	17.1S	123.5W	71	JEANS Y	51.2S	90.5E	17	KOCH	42.8S	150.1E	96	KONDRATYUK Q	14.2S	115.5E	25
HOUZEAU P	19.7S	125.0W	25	JENNER	42.1S	95.9E	72	KOCH R	44.5S	146.3E	20	KONDRATYUK Q	15.7S	114.7E	28
HOUZEAU Q	19.0S	124.7W	18	JENNER M	46.0S	95.5E	11	KOCH U	42.3S	147.4E	25	KONSTANTINOV	19.8N	158.4E	66
HUME	4.7S	90.4E	24	JENNER X	37.4S	93.7E	13	KOHLSCUTTNER	14.4N	154.0E	53	KOROLEV	4.4S	157.4W	453
HUME A	3.8S	90.6E	25	JENNER Y	38.6S	94.7E	29	KOHLSCUTTNER N	11.6N	153.7E	27	KOROLEV B	3.9S	156.1W	22
HUME Z	3.6S	90.4E	14	JOLIOT	25.6N	92.7E	143	KOHLSCUTTNER Q	13.2N	153.0E	20	KOROLEV C	1.3S	153.2W	68
HUTTON P	37.3N	168.7E	50	JOLIOT P	22.2N	91.9E	12	KOHLSCUTTNER W	16.3N	151.2E	32	KOROLEV D	0.8S	151.5W	26
HUTTON P	35.7N	167.4E	42	JOULE	27.3N	144.2W	97	KOLHORSTER	11.2N	114.6W	98	KOROLEV E	3.9S	153.2W	37
HUTTON W	39.1N	166.7E	23	JOULE K	27.3N	144.2W	97	KOMAROV	24.7N	152.5E	78	KOROLEV F	4.6S	152.6W	31
IBN FIRNAS	6.8N	122.3E	90	JOULE L	25.8N	141.9W	16	KONDRATYUK A	15.1S	115.1E	106	KOROLEV G	6.0S	153.3W	12
IBN FIRNAS E	7.5N	125.5E	42	JOULE T	26.1N	144.1W	69	KONDRATYUK Q	14.2S	115.5E	25	KOROLEV L	6.0S	156.7W	30
IBN FIRNAS L	5.9N	123.0E	21	JULES VERNE	27.7N	148.2W	37	KONDRATYUK Q	15.7S	114.7E	28	KOROLEV M	8.8S	157.3W	58
IBN FIRNAS Y	8.1N	121.8E	15	JULES VERNE	34.8S	146.9E	134	KOCH U	42.3S	147.4E	25				
ICARUS	14.1N	91.1E	58	JULES VERNE C	33.2S	149.7E	30	KOHLSCUTTNER	14.4N	154.0E	53				
ICARUS D	5.3S	173.2W	96	JULES VERNE F	35.1S	150.0E	42	KOHLSCUTTNER N	11.6N	153.7E	27				
ICARUS E	4.3S	171.2W	68	JULES VERNE R	38.0S	145.1E	62	KOHLSCUTTNER Q	13.2N	153.0E	20				
ICARUS H	5.2S	168.8W	21	JULES VERNE X	36.9S	140.9E	49	KOHLSCUTTNER W	16.3N	151.2E	32				
ICARUS J	7.8S	169.4W	32	JULES VERNE Y	32.1S	145.2E	15	KOLHORSTER	11.2N	114.6W	98				
ICARUS Q	7.3S	170.9W	32	JULES VERNE Z	31.3S	146.0E	30	KOMAROV	24.7N	152.5E	78				
ICARUS V	7.8S	176.2W	41	KAMERLINGH ONNES	32.5S	146.8E	20	KONDRATYUK A	15.1S	115.1E	106				
ICARUS X	3.9S	176.0W	36	KARFINSKIY	15.0N	115.8W	67	KONDRATYUK Q	14.2S	115.5E	25				
ICARUS Y	2.2S	175.5W	43	KARFINSKIY J	73.3N	166.3E	93	KONDRATYUK Q	15.7S	114.7E	28				
IDEL 'SON	81.5S	110.9E	60	KARFINSKIY J	71.5N	175.1E	25	KONDRATYUK Q	15.7S	114.7E	28				
IDEL 'SON L	84.2S	115.8E	28	KARER	52.1S	141.8W	52	KONSTANTINOV	19.8N	158.4E	66				
INGALLS	26.4N	153.1W	38	KATCHALSKY	5.9N	116.1E	32	KOROLEV	4.4S	157.4W	453				
INGALLS G	25.8N	150.4W	55	KEARONS	11.4S	112.6W	23	KOROLEV B	3.9S	156.1W	22				
INGALLS H	24.0N	153.0W	27	KEARONS U	10.5S	115.9W	13	KOROLEV C	1.3S	153.2W	68				
INGALLS U	27.3N	156.2W	28	KEELER	9.7S	161.7E	169	KOROLEV D	0.8S	151.5W	26				
INGALLS V	27.4N	156.2W	27	KEELER L	13.3S	163.2E	71	KOROLEV E	3.9S	153.2W	37				
INGALLS Y	29.7N	154.1W	23	KEELER S	11.4S	158.0E	30	KOROLEV F	4.6S	152.6W	31				
INGALLS Z	30.3N	153.3W	25	KEELER U	9.1S	156.9E	29	KOROLEV G	6.0S	153.3W	12				
INNES	27.8N	119.2E	43	KEKULE	8.9S	158.3E	53	KOROLEV L	6.0S	156.7W	30				

CRATER	LAT	LONG	NM	CRATER	LAT	LONG	NM	CRATER	LAT	LONG	NM
KOROLEV P	8.1S	159.9W	17	KUO SHOU CHING	8.4N	133.7W	34	LEBEDEV	46.8S	108.1E	112
KOROLEV T	4.4S	157.7W	22	KURCHATOV	38.6N	141.7E	105	LEBEDEV C	45.0S	111.0E	34
KOROLEV U	1.3S	161.8W	20	KURCHATOV T	38.0N	138.0E	27	LEBEDEV D	44.6S	112.5E	34
KOROLEV V	0.4S	160.3W	34	KURCHATOV W	40.4N	140.4E	33	LEBEDEV F	47.5S	110.8E	18
KOROLEV X	0.6N	159.0W	28	KURCHATOV X	41.3N	139.9E	17	LEBEDEV K	49.7S	108.9E	22
KOROLEV Y	0.7S	158.2W	19	KURCHATOV Z	41.0N	141.8E	27	LEBEDINSKIY A	8.3N	164.3W	62
KOSBERG	20.2S	149.6E	15	LACCHINI	41.7N	107.5W	58	LEBEDINSKIY B	10.9N	163.7W	38
KOSTINSKIY	14.7N	118.8E	75	LAMB	42.8S	100.8E	104	LEBEDINSKIY R	10.5N	163.2W	37
KOSTINSKIY B	16.3N	119.9E	20	LAMB A	39.9S	101.6E	20	LEREDINSKIY K	6.6N	163.3W	29
KOSTINSKIY D	16.0N	122.8E	32	LAMB E	41.6S	107.1E	11	LEREDINSKIY P	6.0N	165.0W	51
KOSTINSKIY E	15.1N	122.4E	26	LAMB G	43.2S	105.9E	69	LEEUWENHOEK	29.4S	178.9W	117
KOSTINSKIY W	17.2N	115.6E	24	LAMPLAND	31.0S	131.0E	65	LEEUWENHOEK E	28.2S	176.7W	117
KOVALEVSKAYA	31.4N	129.1W	111	LAMPLAND A	30.4S	131.2E	14	LEIRNITZ	37.9S	179.3E	236
KOVALEVSKAYA D	32.7N	124.4W	21	LAMPLAND B	29.5S	131.6E	12	LEIRNITZ R	39.3S	176.3E	19
KOVALEVSKAYA Q	29.4N	131.0W	101	LAMPLAND K	33.0S	132.5E	47	LEIRNITZ S	39.6S	171.8E	28
KOVAL'SKIY	21.9S	101.0E	49	LAMPLAND M	33.5S	130.8E	38	LEIRNITZ X	36.5S	177.3E	19
KOVAL'SKIY B	20.8S	101.5E	28	LAMPLAND O	32.5S	129.4E	12	LEMAITRE C	61.2S	149.6W	91
KOVAL'SKIY D	20.9S	103.0E	19	LAMPLAND R	31.7S	129.2E	45	LEMAITRE C	59.4S	145.6W	27
KOVAL'SKIY H	22.5S	102.6E	37	LANDAU	42.7N	119.0W	221	LEMAITRE F	61.4S	148.4W	32
KOVAL'SKIY M	23.8S	100.8E	18	LANDAU Q	41.0N	121.7W	32	LEMAITRE S	61.6S	156.3W	34
KOVAL'SKIY P	22.4S	100.3E	25	LANGEVIN	15.3S	131.8E	40	LENZ	2.8N	102.1W	21
KOVAL'SKIY Q	23.5S	98.7E	35	LANGEVIN C	16.2S	132.2E	23	LENZ C	3.3N	101.6W	23
KOVAL'SKIY U	21.1S	98.1E	25	LANGEVIN K	9.5S	132.0E	55	LENZ J	3.7S	97.3W	16
KOVAL'SKIY Y	20.8S	100.5E	19	LANE B	7.5S	132.9E	13	LENZ K	2.3S	98.8W	21
KRAMERS	53.6N	127.6W	62	LANE S	9.7S	130.7E	35	LEONOV	19.0N	148.2E	34
KRAMERS C	55.0N	125.6W	60	LANGEVAK	10.0S	119.5E	102	LEUCIPPUS	29.1N	116.0W	56
KRAMERS M	50.4N	126.9W	30	LANGEVAK N	12.9S	119.0E	126	LEUCIPPUS F	29.1N	113.0W	19
KRAMERS S	52.8N	132.2W	26	LANGEVAK X	6.6S	117.5E	47	LEUCIPPUS K	27.2N	115.0W	14
KRAMERS U	54.2N	132.4W	38	LANGEVAK Z	5.6S	119.3E	27	LEUCIPPUS Q	25.9N	118.8W	84
KRASOVSKIY	3.9N	175.5W	59	LANGEVIN	44.3N	162.7E	58	LEUCIPPUS X	33.4N	118.8W	36
KRASOVSKIY C	6.1N	173.6W	23	LANGEVIN C	46.4N	165.5E	19	LEUSCHNER	1.8N	108.8W	49
KRASOVSKIY F	3.7N	172.5W	15	LANGEVIN K	41.6N	163.8E	17	LEUSCHNER L	1.1S	108.8W	18
KRASOVSKIY H	2.7N	171.4W	46	LANGHUIR	35.7S	128.4W	91	LEUSCHNER Z	5.3N	109.3W	18
KRASOVSKIY J	3.2N	174.1W	32	LARHOR	32.1N	179.7W	97	LEVI-CIVITA	23.2S	143.3E	107
KRASOVSKIY L	0.4S	174.8W	58	LARHOR K	30.3N	179.0W	24	LEVI-CIVITA A	20.5S	144.0E	17
KRASOVSKIY N	1.0N	176.0W	22	LARHOR Q	28.6N	176.2E	22	LEVI-CIVITA F	23.4S	145.4E	16
KRASOVSKIY P	0.8N	177.3W	41	LARHOR W	33.9N	177.6E	27	LEVI-CIVITA S	24.1S	138.8E	43
KRASOVSKIY T	3.6N	177.1W	100	LARHOR Z	33.7N	179.8W	49	LEWIS	18.5S	113.8W	43
KRASOVSKIY Z	5.9N	175.6W	15	LAUE	28.0N	96.7W	87	LEWIS R	20.3S	116.1W	26
KRYLOV	35.6N	165.8W	49	LAUE G	27.8N	93.2W	36	LEY	42.2N	154.9E	80
KRYLOV A	38.9N	165.1W	63	LAUE U	28.8N	101.4W	56	LINDBLAD	70.4N	98.8W	66
KRYLOV B	37.3N	163.6W	40	LAURITSEN	27.6S	96.1E	52	LINDBLAD F	70.6N	94.3W	42
KUGLER	53.8S	103.7E	66	LAURITSEN A	24.8S	96.6E	35	LINDBLAD S	69.7N	104.9W	25
KUGLER N	56.3S	102.8E	42	LAURITSEN B	26.7S	96.8E	26	LINDBLAD Y	73.0N	101.2W	28
KUGLER R	55.5S	98.6E	13	LAURITSEN G	28.0S	97.3E	16	LIPPMAN	55.5S	114.6W	158
KUGLER U	54.0S	101.5E	37	LAURITSEN H	28.5S	97.5E	28	LIPPMAN B	52.6S	110.9W	29
KULIK	42.4N	154.5W	58	LAURITSEN Y	27.5S	96.1E	14	LIPPMAN E	55.4S	107.6W	23
KULIK J	40.6N	151.4W	46	LAURITSEN Z	26.0S	96.2E	52	LIPPMAN J	59.0S	106.6W	19
KULIK K	39.1N	151.6W	42	LEAVITT	44.8S	139.3W	67	LIPPMAN L	57.6S	112.5W	54
KULIK L	40.8N	153.5W	33	LEAVITT Z	42.7S	139.2W	65	LIPPMAN F	56.1S	115.0W	29

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	
LIPPMAN Q	57.05	118.7W	27	LYMAN V	62.65	15A.2E	37	MCLAUGHLIN Z	52.6N	92.8W	21	MECHNIKOV	11.0S	149.0W	60	
LIPPMAN R	57.25	121.3W	37	MACH	18.1N	149.2W	182	MCMATH	17.3N	165.6W	86	MECHNIKOV C	9.9S	148.0W	35	
LIPSKIY S	2.25	179.5W	80	MACH H	14.9N	144.1W	40	MCMATH A	19.2N	165.3W	15	MECHNIKOV D	10.2S	147.2W	53	
LIPSKIY S	2.25	179.5W	23	MAKSUTOV	40.55	168.7W	83	MCMATH J	14.8N	163.3W	36	MECHNIKOV F	11.3S	145.0W	30	
LIPSKIY V	1.25	178.7E	36	MAKSUTOV U	40.15	170.9W	21	MCMATH M	16.1N	165.5W	15	MECHNIKOV G	11.8S	146.6W	17	
LIPSKIY X	0.4N	178.9E	24	MALYI	21.9N	105.3E	41	MCMATH P	13.4N	168.6W	28	MECHNIKOV U	10.6S	150.9W	30	
LOBACHEVSKIY	9.9N	112.6E	85	MALYI G	21.7N	106.9E	28	MCMATH Q	14.5N	167.7W	20	MECHNIKOV Z	9.3S	149.2W	21	
LOBACHEVSKIY M	8.0N	112.8E	41	MALYI K	19.6N	107.0E	15	MCMATH R	22.6N	127.2W	48	MEES A	13.6N	96.1W	51	
LOBACHEVSKIY P	7.7N	111.3E	26	MALYI L	19.9N	106.1E	14	MCMALLY	22.3N	129.0W	19	MEES A	15.7N	95.2W	36	
LOLYGIN	17.75	146.8W	63	MANDEL'SHTAM	5.7N	162.4E	179	MCMALLY Y	24.2N	127.5W	22	MEES J	12.3N	94.7W	26	
LODYGIN C	15.95	144.5W	30	MANDEL'SHTAM A	5.7N	162.4E	64	MECHNIKOV	11.0S	149.0W	60	MEGERS	15.7N	96.6W	85	
LODYGIN F	17.65	142.8W	47	MANDEL'SHTAM F	5.2N	166.2E	17	MECHNIKOV C	9.9S	148.0W	35	MEGERS	24.3N	123.0E	53	
LODYGIN G	19.65	141.8W	107	MANDEL'SHTAM G	4.5N	166.4E	29	MECHNIKOV D	10.2S	147.2W	53	MEGERS S	24.0N	119.8E	42	
LODYGIN J	18.55	145.1W	25	MANDEL'SHTAM N	3.3N	161.4E	25	MECHNIKOV F	11.3S	145.0W	30	MEITNER A	10.5S	112.7E	87	
LODYGIN L	22.65	145.4W	25	MANDEL'SHTAM Q	2.4N	158.8E	20	MECHNIKOV G	11.8S	146.6W	17	MEITNER C	8.1S	113.5E	17	
LODYGIN M	19.25	146.2W	14	MANDEL'SHTAM R	4.5N	159.8E	57	MECHNIKOV U	10.6S	150.9W	30	MEITNER H	9.7S	113.7E	19	
LODYGIN R	18.35	149.2W	30	MANDEL'SHTAM T	5.7N	160.4E	37	MECHNIKOV U	9.3S	149.2W	21	MEITNER I	11.9S	116.0E	13	
LOMONOSOV	27.3N	98.0E	93	MANDEL'SHTAM Y	9.1N	161.8E	32	MEES A	13.6N	96.1W	51	MEITNER J	12.1S	115.1E	15	
LORENTZ	34.3N	96.9W	371	MARCI	22.6N	167.0W	25	MEES A	15.7N	95.2W	36	MEITNER R	12.0S	109.4E	16	
LORENTZ P	31.8N	98.5W	38	MARCI B	25.2N	166.3W	28	MEES J	12.3N	94.7W	26	MENDEL	48.8S	109.9W	138	
LORENTZ R	33.4N	99.2W	33	MARCI C	24.3N	165.4W	26	MEES Y	15.7N	96.6W	85	MENDEL B	46.5S	107.7W	18	
LORENTZ T	34.6N	100.3W	20	MARCONI	9.65	145.1E	73	MARCONI C	9.65	145.1E	73	MENDEL J	51.6S	107.4W	58	
LORENTZ U	35.0N	100.0W	22	MARCONI H	8.45	146.8E	9	MARCONI H	8.45	146.8E	9	MENDEL U	46.7S	116.7W	66	
LOVE B	6.55	129.0E	85	MARCONI L	11.0S	147.5E	41	MARCONI L	11.0S	147.5E	41	MENDELEEV	5.6N	141.5E	330	
LOVE H	6.95	131.3E	54	MARCONI S	11.7S	145.3E	38	MARCONI S	11.7S	145.3E	38	MENDELEEV P	2.7N	139.4E	29	
LOVE I	6.08	126.1E	13	MARCIOTE	10.0S	143.1E	14	MARCIOTE	10.0S	143.1E	14	MERRILL	75.2N	116.3W	57	
LOVE U	5.95	127.8E	12	MARCIOTE P	28.5S	139.1W	66	MARCIOTE P	28.5S	139.1W	66	MERRILL X	77.0N	119.2W	34	
LOVELACE	82.3N	106.4W	55	MARCIOTE R	29.9S	139.7W	30	MARCIOTE R	29.9S	139.7W	30	MERRILL Y	76.8N	115.4W	35	
LOVELACE E	82.1N	93.3W	23	MARCIOTE U	30.1S	141.6W	33	MARCIOTE U	30.1S	141.6W	33	MESHCHERSKIY	12.2N	125.5E	65	
LOVELL	36.8S	141.9W	34	MARCIOTE X	27.9S	142.8W	34	MARCIOTE X	27.9S	142.8W	34	MESHCHERSKIY K	9.6N	126.8E	17	
LOVELL F	36.7S	138.2W	24	MARCIOTE Y	25.3S	140.0W	20	MARCIOTE Y	25.3S	140.0W	20	MESHCHERSKIY X	16.0N	124.2E	39	
LOVELL R	37.7S	144.0W	24	MARCIOTE Z	23.3S	140.3W	46	MARCIOTE Z	23.3S	140.3W	46	MESHCHERSKIY X	72.1N	128.7W	90	
LOWELL W	12.95	103.1W	66	MAUNDER	22.9S	139.0W	47	MAUNDER	22.9S	139.0W	47	MEZENTSEV M	68.7N	126.8W	74	
LUCRETIUS	10.05	107.0W	18	MAUNDER A	14.6S	93.8W	55	MAUNDER A	14.6S	93.8W	55	MEZENTSEV Q	69.4N	135.6W	26	
LUCRETIUS C	8.2S	120.8W	63	MAUNDER B	3.2S	90.5W	15	MAUNDER B	3.2S	90.5W	15	MEZENTSEV S	71.5N	136.9W	21	
LUCRETIUS U	7.7S	123.6W	24	MAUNDER Z	9.0S	90.3W	17	MAUNDER Z	9.0S	90.3W	17	MICHELSON G	7.0N	120.9W	126	
LUDWIG	3.75	114.4W	20	MAXWELL	4.8S	92.4W	21	MAXWELL	4.8S	92.4W	21	MICHELSON H	5.7N	118.8W	27	
LUNDMARK	7.75	97.4E	23	MCADIE	30.0N	98.6E	115	MCADIE	30.0N	98.6E	115	MICHELSON G	4.6N	116.8W	35	
LUNDMARK	39.5S	152.2E	113	MCKELLAR	2.1N	92.1E	45	MCKELLAR	2.1N	92.1E	45	MICHELSON H	8.0N	124.4W	20	
LUNDMARK B	37.7S	153.2E	30	MCKELLAR B	15.7S	170.8W	52	MCKELLAR B	15.7S	170.8W	52	MICHELSON V	7.5N	121.3W	25	
LUNDMARK C	35.8S	155.6E	25	MCKELLAR S	13.15	169.1W	16	MCKELLAR S	13.15	169.1W	16	MICHELSON W	7.5N	121.3W	25	
LUNDMARK D	38.8S	154.3E	29	MCKELLAR T	16.0S	173.3W	23	MCKELLAR T	16.0S	173.3W	23					
LUNDMARK F	39.4S	157.2E	26	MCKELLAR U	15.1S	173.0W	45	MCKELLAR U	15.1S	173.0W	45					
LUNDMARK G	40.5S	155.5E	35	MCLAUGHLIN	13.9S	174.5W	37	MCLAUGHLIN	13.9S	174.5W	37					
LUTKE	16.8S	123.1E	39	MCLAUGHLIN A	47.1N	92.9W	79	MCLAUGHLIN A	47.1N	92.9W	79					
LYMAN	64.8S	163.6E	84	MCLAUGHLIN B	51.6N	92.4W	35	MCLAUGHLIN B	51.6N	92.4W	35					
LYMAN F	67.6S	158.5E	14	MCLAUGHLIN C	50.2N	91.2W	43	MCLAUGHLIN C	50.2N	91.2W	43					
LYMAN Q	68.6S	156.7E	56	MCLAUGHLIN D	48.5N	91.9W	60	MCLAUGHLIN D	48.5N	91.9W	60					
LYMAN T	64.1S	157.7E	59	MCLAUGHLIN E	45.0N	94.6W	34	MCLAUGHLIN E	45.0N	94.6W	34					
				MCLAUGHLIN F	47.2N	97.0W	30	MCLAUGHLIN F	47.2N	97.0W	30					
				MCLAUGHLIN G				MCLAUGHLIN G								
				MCLAUGHLIN H				MCLAUGHLIN H								
				MCLAUGHLIN I				MCLAUGHLIN I								
				MCLAUGHLIN J				MCLAUGHLIN J								
				MCLAUGHLIN K				MCLAUGHLIN K								
				MCLAUGHLIN L				MCLAUGHLIN L								
				MCLAUGHLIN M				MCLAUGHLIN M								
				MCLAUGHLIN N				MCLAUGHLIN N								
				MCLAUGHLIN O				MCLAUGHLIN O								
				MCLAUGHLIN P				MCLAUGHLIN P								
				MCLAUGHLIN Q				MCLAUGHLIN Q								
				MCLAUGHLIN R				MCLAUGHLIN R								
				MCLAUGHLIN S				MCLAUGHLIN S								
				MCLAUGHLIN T				MCLAUGHLIN T								
				MCLAUGHLIN U				MCLAUGHLIN U								

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
MILANKOVIC	77.2N	169.6E	105	MONTGOLFIER Y	50.5N	161.3W	40	NOETHER A	69.3N	112.1W	29
MILANKOVIC E	78.0N	177.2W	46	MOORE	37.4N	177.5W	55	NOETHER E	67.6N	105.1W	47
MILLIKAN	46.8N	121.5E	98	MOORE F	37.4N	175.0W	24	NOETHER T	66.3N	121.5W	44
MILLIKAN B	49.8N	123.5E	21	MOORE L	36.1N	177.1W	27	NOETHER U	67.6N	123.4W	36
MILLIKAN J	45.8N	124.6E	36	MOROZOV	5.0N	127.4E	43	NOETHER V	68.9N	122.4W	26
MILLIKAN G	43.9N	118.6E	33	MOROZOV C	6.1N	128.5E	10	NOETHER X	68.9N	116.8W	30
MILLIKAN R	46.0N	117.7E	49	MOROZOV E	6.0N	130.2E	15	NUMEROV	70.8S	160.7W	106
MILLS	8.6N	156.0E	32	MOROZOV F	5.4N	130.0E	60	NUMEROV G	71.7S	151.9W	26
MILLS B	10.7N	156.9E	24	MOROZOV Y	7.3N	127.0E	45	NUMEROV Z	68.1S	160.0W	44
MILLS C	9.8N	157.3E	14	MORSE	22.1N	175.1W	77	NUNN	4.6N	91.1E	19
MILLS K	6.8N	157.0E	26	MORSE N	20.2N	176.1W	35	NUSL	32.3N	167.6E	62
MILLS R	8.1N	154.8E	19	MORSE T	22.0N	179.5W	34	NUSL E	32.9N	168.9E	29
MILLS W	10.0N	154.2E	18	MOSELEY	20.9N	90.1W	90	NUSL S	31.2N	164.1E	42
MILNE	30.5S	112.6E	262	MOULTON H	61.1S	97.2E	50	NUSL Y	34.3N	166.9E	51
MILNE K	32.5S	113.1E	65	MOULTON F	61.5S	100.6E	44	O'DAY	30.6S	157.5E	71
MILNE L	33.7S	112.7E	26	MOULTON F	63.9S	93.5E	14	O'DAY B	29.1S	158.0E	16
MILNE M	35.7S	112.1E	54	NAGAOKA U	19.4N	154.0E	47	O'DAY M	31.7S	157.1E	16
MILNE N	35.5S	110.8E	37	NAGAOKA U	19.9N	151.4E	30	O'DAY T	30.4S	154.4E	24
MILNE P	37.1S	107.7E	95	NAGAOKA W	20.0N	153.0E	29	ORRUCHEV	38.9S	162.1E	72
MILNE Q	34.3S	107.3E	75	NANSEN	81.3N	95.3E	122	ORRUCHEV M	40.5S	162.2E	46
MINEUR	25.0N	161.3W	73	NASSAU	24.9S	177.4E	77	ORRUCHEV T	38.5S	157.7E	21
MINEUR D	25.9N	159.2W	20	NASSAU D	23.7S	179.2W	62	ORRUCHEV U	36.6S	158.3E	39
MINEUR V	26.2N	163.1W	26	NASSAU F	24.7S	179.2W	112	ORRUCHEV X	34.7S	159.5E	18
MINEUR X	27.1N	162.7W	31	NECHOU Y	22.5S	176.8E	38	OHM	18.4N	113.5W	64
MINKOWSKI	56.2S	145.5W	104	NECHOU	5.0S	123.1E	31	OLCOTT	20.6N	117.8E	82
MINKOWSKI S	56.1S	145.6W	13	NECHO H	6.0S	123.1E	12	OLCOTT E	20.9N	119.8E	59
MINNAERT	67.2S	179.3E	118	NECHO P	6.8S	122.0E	75	OLCOTT L	18.3N	118.6E	36
MINNAERT C	64.2S	176.0W	15	NECHO R	5.6S	122.0E	18	OLCOTT M	17.9N	117.6E	46
MINNAERT N	71.1S	176.1E	33	NECHO V	4.3S	120.6E	16	OLIVIER	59.1N	138.5E	69
MINNAERT W	63.4S	174.1E	24	NERNST	35.4N	94.5W	119	OLIVIER N	56.7N	137.1E	63
MITRA	18.0N	154.7W	92	NERNST T	35.8N	96.9W	25	OLIVIER Y	61.9N	136.5E	47
MITRA A	20.8N	154.1W	46	NEUJMIN	26.7S	125.3E	100	OMAR KHAYYAM	58.0N	102.1W	70
MITRA J	15.9N	153.2W	46	NEUJMIN P	28.5S	124.2E	38	OFFENHEIMER	35.4S	166.0W	206
MITRA Y	21.5N	155.2W	26	NEUJMIN Q	30.0S	121.8E	17	OFFENHEIMER F	34.7S	161.5W	35
MOBIUS	15.8N	101.2E	50	NEUJMIN T	27.1S	122.0E	24	OFFENHEIMER H	36.5S	163.1W	33
MOHOROVICIC	19.0S	165.0W	51	NIEPCE	72.7N	119.1W	58	OFFENHEIMER R	37.3S	170.4W	26
MOHOROVICIC A	16.0S	163.1W	20	NIEPCE F	72.5N	113.5W	44	OFFENHEIMER U	34.3S	167.9W	38
MOHOROVICIC D	17.8S	162.1W	18	NIJLAND	33.0N	134.1E	36	OFFENHEIMER V	32.0S	172.7W	32
MOHOROVICIC F	18.9S	163.6W	23	NIJLAND A	36.2N	134.4E	26	OFFENHEIMER W	32.1S	169.0W	20
MOHOROVICIC R	19.9S	167.7W	42	NIJLAND V	34.5N	131.6E	35	ORESNE	42.4S	169.2E	77
MOHOROVICIC W	17.7S	166.5W	21	NIKOLAEV	35.2N	151.3E	41	ORESNE K	43.9S	170.0E	24
MOHOROVICIC Z	18.6S	165.1W	14	NIKOLAEV G	34.5N	154.2E	20	ORESNE Q	44.0S	167.2E	23
MOISEEV	9.5N	103.3E	60	NIKOLAEV J	31.7N	155.5E	18	ORESNE U	41.6S	164.8E	84
MOISEEV S	8.7N	100.7E	29	NISHINA	44.6S	170.4W	66	ORESNE V	40.5S	165.6E	51
MOISEEV Z	11.2N	103.4E	80	NISHINA T	43.7S	174.4W	28	ORLOV	25.7S	175.0W	81
MOISSAN	4.8N	137.4E	22	NOBEL R	15.0N	101.3W	49	ORLOV D	24.8S	173.4W	27
MONTGOLFIER	47.3N	159.8W	88	NOBEL	17.3N	99.5W	24	ORLOV Y	22.8S	175.1W	126
MONTGOLFIER J	46.4N	158.2W	28	NOBEL K	13.1N	100.2W	20	OSTWALD	10.3N	122.0E	113
MONTGOLFIER F	46.1N	160.9W	36	NOBEL L	12.5N	100.9W	38	OSTWALD Y	13.6N	121.0E	24
MONTGOLFIER W	49.3N	164.4W	37	NOETHER	66.6N	113.5W	67	PANETH	63.0N	94.8W	65

CRATER	LAT	LONG	NM	CRATER	LAT	LONG	NM	CRATER	LAT	LONG	NM	CRATER	LAT	LONG	NM	
PANETH A	65.3N	94.1W	47	PASCHEN H	16.0S	135.6W	27	PETROPAVLOVSKIY	37.2N	114.8W	63	PIKEL'NER K	50.3S	124.8E	36	
PANETH K	61.7N	92.9W	31	PASCHEN K	17.9S	138.9W	57	PETROPAVLOVSKIY M	34.5N	114.7W	22	PIKEL'NER S	48.7S	120.2E	62	
PANETH W	65.0N	101.2W	28	PASCHEN L	16.4S	139.5W	38	PETROV B	62.3S	90.5E	31	PIKEL'NER Y	47.4S	123.1E	52	
PANNEDEK	4.2S	140.5E	71	PASCHEN M	16.1S	140.0W	94	PETIT T	27.1S	92.5W	15	PIRQUET	20.3S	139.6E	65	
PANNEDEK A	0.9S	141.0E	28	PASCHEN S	14.5S	142.0W	48	PEIZVAL C	62.7S	110.4W	90	PIRQUET S	20.6S	137.7E	30	
PANNEDEK D	2.6S	143.5E	28	PASCHEN U	13.2S	143.0W	29	PETZVAL C	60.3S	107.8W	52	PIRQUET X	17.2S	138.5E	17	
PANNEDEK R	5.4S	138.3E	71	PASTEUR	11.4S	104.5E	235	PETZVAL C	60.3S	107.8W	52	PIZZETTI	34.9S	118.8E	45	
PANNEDEK S	4.4S	140.1E	18	PASTEUR A	7.0S	105.7E	25	PETZVAL D	60.2S	105.9W	23	PIZZETTI C	33.1S	121.1E	10	
PANNEDEK T	4.1S	138.2E	25	PASTEUR B	8.2S	105.8E	20	PIKEL'NER	48.0S	123.3E	47	PIZZETTI W	33.8S	117.7E	14	
PAFALENSI	10.2N	164.0E	98	PASTEUR D	8.8S	108.8E	36	PIKEL'NER F	48.0S	123.3E	47	PLANCK	57.9S	135.8E	344	
PAPALENSI Q	9.0N	162.7E	14	PASTEUR E	10.8S	108.5E	19	PIKEL'NER G	49.1S	128.3E	24	PLANCK A	54.7S	137.3E	19	
PARACELUS	23.0S	163.1E	84	PASTEUR G	11.6S	105.7E	21	PIKEL'NER K	50.3S	124.8E	36	PLANCK B	56.0S	137.4E	46	
PARACELUS C	21.7S	165.1E	24	PASTEUR H	12.1S	106.4E	21	PIKEL'NER S	48.7S	120.2E	62	PLANCK C	53.4S	141.3E	43	
PARACELUS E	23.0S	167.2E	66	PASTEUR M	12.2S	104.6E	10	PIRQUET	20.3S	139.6E	65	PLANCK J	62.9S	145.3E	26	
PARACELUS G	24.6S	165.7E	27	PASTEUR O	13.6S	101.5E	24	PIRQUET S	20.6S	137.7E	30	PLANCK K	65.0S	146.2E	23	
PARACELUS H	26.0S	166.2E	12	PASTEUR S	12.2S	102.0E	29	PIRQUET X	17.2S	138.5E	17	PLANCK L	66.9S	141.8E	23	
PARACELUS M	26.1S	163.0E	41	PASTEUR T	11.6S	100.1E	41	PIZZETTI	34.9S	118.8E	45	PLANCK M	56.0S	131.2E	17	
PARACELUS N	25.4S	162.0E	7	PASTEUR U	9.8S	101.5E	37	PIZZETTI C	33.1S	121.1E	10	PLANCK X	54.3S	129.5E	25	
PARACELUS P	24.9S	161.7E	63	PASTEUR V	9.0S	100.8E	22	PIZZETTI W	33.8S	117.7E	14	PLANCK Y	55.0S	132.0E	40	
PARACELUS Y	21.5S	162.7E	26	PASTEUR Y	8.0S	103.5E	52	PLANCK	57.9S	135.8E	344	PLANCK Z	56.4S	135.2E	72	
PARASKEVOPOULOS	50.4N	149.9W	94	PASTEUR Z	6.8S	104.2E	15	PLANCK A	54.7S	137.3E	19	PLANTE	10.2S	163.3E	38	
PARASKEVOPOULOS E	50.6N	149.4W	24	PATSREV	16.7S	133.4E	55	PLANCK B	56.0S	137.4E	46	PLASKETT	82.3N	176.2E	110	
PARASKEVOPOULOS H	49.7N	147.2W	48	PATSREV G	17.1S	136.8E	28	PLANCK C	53.4S	141.3E	43	PLASKETT H	80.2N	165.1W	20	
PARASKEVOPOULOS N	47.2N	150.8W	26	PATSREV K	18.8S	134.5E	53	PLANCK J	62.9S	145.3E	26	PLASKETT S	81.6N	148.7E	17	
PARASKEVOPOULOS O	48.6N	152.3W	35	PATSREV Q	17.8S	132.7E	34	PLANCK K	65.0S	146.2E	23	PLASKETT U	83.0N	160.2E	14	
PARASKEVOPOULOS R	48.6N	154.7W	23	PAULI	44.5S	136.4E	84	PLANCK L	66.9S	141.8E	23	PLASKETT V	82.5N	118.5E	49	
PARASKEVOPOULOS S	49.1N	154.9W	67	PAULI E	44.1S	141.4E	24	PLANCK M	56.0S	131.2E	17	PLUMMER	25.0S	155.0W	73	
PARASKEVOPOULOS R	49.1N	154.9W	67	PAULI E	44.1S	141.4E	24	PLANCK W	56.0S	131.2E	17	PLUMMER C	23.7S	153.1W	29	
PARASKEVOPOULOS U	50.4N	154.7W	30	PAVLOV	28.0S	141.8E	141	PLANCK X	54.3S	129.5E	25	PLUMMER M	26.8S	154.9W	41	
PARASKEVOPOULOS X	53.6N	152.2W	46	PAVLOV G	29.1S	145.4E	43	PLANCK Y	55.0S	132.0E	40	PLUMMER N	27.7S	156.3W	42	
PARASKEVOPOULOS Y	53.1N	150.4W	26	PAVLOV H	28.6S	143.5E	18	PLANCK Z	56.4S	135.2E	72	PLUMMER R	26.0S	157.7W	22	
PARENAGO	25.9N	108.5W	94	PAVLOV M	32.3S	141.8E	74	PLANTE	10.2S	163.3E	38	PLUMMER W	23.9S	156.2W	33	
PARENAGO T	26.0N	110.7W	18	PAVLOV P	33.7S	139.5E	44	PLASKETT	82.3N	176.2E	110	POCZORUTT	57.5N	99.3W	209	
PARENAGO W	27.8N	109.7W	49	PAVLOV T	28.0S	138.0E	46	PLASKETT H	80.2N	165.1W	20	POCZORUTT J	56.6N	96.8W	24	
PARENAGO Z	28.9N	109.0W	18	PAVLOV U	26.7S	138.0E	38	PLASKETT S	81.6N	148.7E	17	POCZORUTT R	56.0N	103.5W	39	
PARKHURST	33.4S	103.6E	97	PAMSEY	44.5N	145.0E	60	PLASKETT U	83.0N	160.2E	14	POGSON C	42.2S	110.5E	50	
PARKHURST B	32.0S	104.4E	30	FEASE	12.5N	106.1W	39	PLASKETT V	82.5N	118.5E	49	POGSON F	41.5S	111.5E	20	
PARKHURST D	32.8S	105.4E	27	FEREL'MAN E	24.0S	106.0E	47	PLUMMER	25.0S	155.0W	73	POGSON G	42.0S	114.6E	35	
PARKHURST K	36.3S	105.2E	11	FEREL'MAN E	23.9S	107.2E	28	PLUMMER C	23.7S	153.1W	29	POGSON H	42.7S	112.7E	39	
PARKHURST Q	35.0S	101.6E	37	FEREL'MAN S	24.3S	104.4E	26	PLUMMER M	26.8S	154.9W	41	POINCARÉ	56.7S	163.6E	319	
PARKHURST X	31.5S	102.3E	12	PEREFELKIN	10.0S	129.0E	97	PLUMMER N	27.7S	156.3W	42					
PARKHURST Y	29.9S	102.8E	49	PEREFELKIN P	12.4S	127.3E	25	PLUMMER R	26.0S	157.7W	22					
PARSONS	37.3N	171.2W	41	PERKIN	47.2N	175.9W	62	PLUMMER W	23.9S	156.2W	33					
PARSONS D	38.5N	168.6W	54	FERRINE	42.5N	127.8W	86	POCZORUTT	57.5N	99.3W	209					
PARSONS E	37.6N	167.8W	26	FERRINE E	42.8N	124.9W	40	POCZORUTT J	56.6N	96.8W	24					
PARSONS L	33.6N	170.0W	31	FERRINE G	42.1N	124.6W	58	POCZORUTT R	56.0N	103.5W	39					
PARSONS M	33.8N	171.7W	23	FERRINE L	39.2N	127.2W	37	POGSON C	42.2S	110.5E	50					
PARSONS N	34.2N	173.2W	43	FERRINE S	42.5N	128.6W	63	POGSON F	41.5S	111.5E	20					
PARSONS P	35.2N	172.8W	28	FERRINE T	42.4N	130.2W	34	POGSON G	42.0S	114.6E	35					
PASCHEN	13.9S	139.8W	133	FETRIE	45.3N	108.4E	34	POGSON H	42.7S	112.7E	39					
PASCHEN G	14.3S	135.4W	29	FETRIE U	45.6N	106.3E	20									

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
POINCARE C	54.4S	169.0E	20	RAYET H	43.4N	116.7E	16	RUMFORD C	27.4S	168.1W	26
POINCARE J	59.4S	168.7E	20	RAYET F	43.3N	114.0E	17	RUMFORD F	28.9S	165.3W	13
POINCARE B	59.3S	160.9E	26	RAYET Y	47.2N	113.0E	14	RUMFORD Q	30.7S	171.6W	29
POINCARE R	60.2S	155.0E	52	RAZUMOV	39.1N	114.3W	70	RUMFORD T	28.6S	172.1W	108
POINCARE X	53.8S	161.9E	19	RAZUMOV C	40.8N	112.4W	48	RUTHERFORD	10.7N	137.0E	14
POINCARE Z	53.7S	164.9E	35	RECHT	9.8N	124.0E	20	RYDERG	46.5S	96.3W	50
POINSONT	79.5N	145.7W	68	RICCO	75.6N	176.3E	65	RYNIN	47.0N	103.5W	76
POINSONT E	80.2N	129.8W	25	RICHARDIS	7.7N	140.1E	17	SAENGER	4.3N	102.4E	75
POINSONT K	77.6N	141.3W	16	RICHARDISON	31.1N	100.3E	161	SAENGER B	5.6N	103.1E	64
POINSONT F	77.2N	149.7W	27	RICHARDISON E	31.9N	103.6E	22	SAENGER C	6.1N	103.9E	20
POLZUNOV	25.3N	114.6E	67	RICHARDSON W	33.5N	98.3E	23	SAENGER D	4.9N	103.0E	23
POLZUNOV J	23.6N	117.4E	30	RIEDEL	48.9S	139.6W	47	SAENGER F	2.7N	101.7E	41
POLZUNOV N	23.7N	113.8E	35	RIEDEL G	49.2S	133.6W	26	SAENGER Q	3.4N	101.5E	14
POPOV	17.2N	99.7E	65	RIEDEL G	49.9S	141.7W	25	SAENGER R	3.3N	100.3E	14
POPOV D	17.8N	102.6E	15	RIEDEL Z	47.4S	139.7W	30	SAENGER V	5.2N	101.5E	21
POPOV W	19.1N	97.8E	25	RIEMANN J	37.4N	90.2E	39	SAENGER X	6.3N	101.8E	18
POYNING	17.9N	132.8W	126	RITTENHOUSE	74.5S	106.5E	27	SAFARIK	10.6N	176.9E	28
POYNING X	23.3N	136.2W	22	RITZ	15.1S	92.2E	51	SAFARIK A	12.6N	177.2E	19
PRAGER	3.9S	130.5E	60	RITZ B	13.7S	92.8E	26	SAFARIK H	9.7N	179.3E	16
PRAGER C	1.4S	132.4E	40	RITZ J	16.0S	92.9E	11	SAFARIK S	10.0N	174.4E	14
PRAGER E	3.0S	133.1E	14	ROBERTS	71.1N	174.5W	90	SAHA	1.6S	102.7E	99
PRAGER G	4.6S	134.0E	76	ROBERTS M	68.2N	174.3W	46	SAHA B	1.5N	104.5E	34
PRANDL	60.1S	141.8E	91	ROBERTS N	69.0N	176.3W	49	SAHA C	1.4N	107.8E	64
PRIESTLEY	57.3S	108.4E	52	ROBERTS P	67.4N	178.7E	30	SAHA D	0.1N	107.5E	35
PRIESTLEY K	59.0S	110.5E	35	ROBERTS Q	68.9N	177.3E	19	SAHA E	0.2S	107.6E	28
PRIESTLEY X	56.5S	107.8E	14	ROBERTS R	69.6N	178.4E	59	SAHA J	4.0S	105.3E	52
FURKYNE D	1.6S	94.9E	49	ROBERTSON	21.8N	105.2W	88	SAHA M	2.2S	102.6E	18
FURKYNE K	1.0S	96.0E	13	ROCHE	42.1S	135.8E	146	SAHA N	4.1S	101.5E	49
FURKYNE N	2.7S	95.4E	21	ROCHE R	40.1S	137.2E	24	SAHA W	0.6S	101.4E	34
FURKYNE S	1.8S	90.6E	34	ROCHE C	39.0S	139.2E	18	SANFORD	32.6N	138.9W	55
FURKYNE U	0.7S	91.9E	51	ROCHE U	40.3S	130.0E	73	SANFORD C	34.1N	137.0W	18
FURKYNE V	0.8S	92.7E	24	ROCHE V	38.5S	129.3E	30	SANFORD T	32.7N	143.3W	43
QUETELET	43.1N	134.9W	55	ROCHE W	39.0S	130.5E	20	SANFORD W	33.7N	140.2W	38
QUETELET T	42.8N	137.6W	46	RONTGEN	33.0N	91.4W	126	SANFORD Y	33.7N	139.2W	22
RACAH B	13.8S	179.8W	64	ROWLAND	57.4N	161.3W	164	SARTON	49.3N	121.1W	69
RACAH J	10.5S	178.4W	27	ROWLAND G	57.0N	159.4W	18	SARTON L	47.0N	120.0W	48
RACAH K	16.5S	177.4W	37	ROWLAND J	53.1N	155.5W	49	SARTON Y	51.5N	121.3W	26
RACAH N	16.8S	178.6W	52	ROWLAND K	51.4N	157.1W	25	SARTON Z	51.6N	120.6W	29
RACAH P	17.0S	179.0E	35	ROWLAND M	51.9N	162.4W	58	SCALLON	27.1S	108.9E	84
RACAH T	13.8S	177.5E	21	ROWLAND N	55.4N	163.7W	30	SCALLIGER U	26.6S	106.5E	11
RACAH U	13.2S	177.2E	25	ROWLAND R	53.7N	169.5W	24	SCHAEERLE	26.2S	117.2E	63
RACAH W	12.5S	178.9E	39	ROWLAND Y	59.1N	163.0W	54	SCHAEERLE S	26.4S	114.3E	15
RACAH X	10.2S	179.0E	14	ROZHDESTVENSKIY	85.8N	159.1W	179	SCHAEERLE U	25.5S	113.9E	24
RAIMOND	14.6N	159.3W	70	ROZHDESTVENSKIY H	83.6N	131.0W	21	SCHJELLERUP	69.7N	157.1E	62
RAIMOND K	13.3N	158.2W	34	ROZHDESTVENSKIY K	82.7N	144.6W	42	SCHJELLERUP H	68.5N	167.4E	21
RAIMOND U	11.6N	161.7W	32	ROZHDESTVENSKIY L	85.3N	151.9E	44	SCHJELLERUP J	68.1N	161.4E	37
RAMSAY	40.2S	144.5E	82	ROZHDESTVENSKIY W	84.8N	137.2E	75	SCHJELLERUP N	66.6N	154.3E	38
RAMSAY U	40.0S	142.4E	23	RUMFORD	28.8S	169.8W	62	SCHJELLERUP R	68.7N	152.2E	54
RASPLETIN	22.5S	151.8E	49	RUMFORD A	25.2S	169.2W	30	SCHLESINGER	47.4N	138.6W	97
RAYET	44.7N	114.5E	27	RUMFORD B	25.2S	168.1W	25	SCHLESINGER A	50.1N	137.2W	32

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
SCHLESINGER R	51.4N	134.9W	66	SEYFERT	29.1N	114.1E	110	SEYFERT	29.1N	114.1E	110
SCHLESINGER M	45.2N	138.5W	45	SEYFERT A	30.5N	114.9E	53	SODDY P	0.4S	120.9E	8
SCHLIERMANN	2.1S	155.2E	80	SHARONOV D	12.4N	173.3E	74	SODDY Q	0.5S	120.2E	24
SCHLIERMANN A	2.1N	155.4E	64	SHARONOV F	13.5N	175.4E	17	SOMMERFELD N	65.2N	161.4W	148
SCHLIERMANN R	2.1N	156.2E	32	SHARONOV X	12.3N	176.2E	14	SOMMERFELD V	66.9N	162.2W	39
SCHLIERMANN G	2.4S	156.8E	19	SHATALOV	14.1N	172.7E	36	SPENCER JONES H	13.3N	165.6E	85
SCHLIERMANN T	2.0S	152.8E	21	SHAYN	24.3N	141.5E	22	SPENCER JONES J	12.1N	167.9E	17
SCHLIERMANN W	0.2N	152.4E	19	SHAYN B	32.6N	172.5E	93	SPENCER JONES K	9.7N	168.0E	12
SCHNELLER	41.8N	163.6W	55	SHAYN F	34.5N	173.5E	35	SPENCER JONES L	10.4N	167.0E	29
SCHNELLER G	40.8N	159.8W	20	SHAYN H	33.0N	175.5E	38	SPENCER JONES M	12.0N	164.4E	17
SCHNELLER H	39.9N	160.2W	35	SHAYN Y	31.4N	175.5E	38	SPENCER JONES N	15.2N	163.3E	50
SCHNELLER L	39.5N	162.7W	25	SHERRINGTON	35.9N	171.7E	23	ST. JOHN A	10.2N	150.2E	68
SCHONFELD	40.8N	166.3W	37	SHI SHEN	11.1S	119.0E	18	ST. JOHN M	12.4N	150.5E	16
SCHORR D	44.8N	98.1W	26	SHI SHEN P	76.0N	104.1E	43	ST. JOHN W	7.5N	150.1E	16
SCHRODINGER B	18.6S	91.2E	21	SHIRAKATSU	71.7N	97.0E	22	ST. JOHN X	12.6N	147.0E	18
SCHRODINGER G	75.6S	133.7E	312	SIEDENTOFF	74.2N	96.3E	45	ST. JOHN Y	13.9N	147.4E	30
SCHRODINGER J	68.4S	141.3E	25	SIEDENTOFF F	12.1S	128.6E	51	STARK	13.8N	149.0E	21
SCHRODINGER W	75.4S	137.2E	8	SIEDENTOFF G	22.0N	135.5E	61	STARK R	25.5S	134.6E	50
SCHUSTER	78.4S	154.6E	16	SIEDENTOFF H	22.1N	138.5E	42	STARK V	26.3S	133.2E	21
SCHUSTER J	4.5N	146.5E	103	SIEDENTOFF I	20.5N	138.4E	61	STARK Y	25.1S	133.3E	25
SCHUSTER K	1.8N	147.6E	14	SIEDENTOFF M	20.9N	137.2E	42	STEARNS	24.4S	134.0E	31
SCHUSTER N	1.3N	147.7E	17	SIERPINSKI	19.0N	135.5E	31	STEBBINS	34.8N	162.6E	37
SCHUSTER P	3.4N	145.8E	27	SIERPINSKI Q	20.7N	133.7E	42	STEBBINS C	64.6N	142.6W	135
SCHUSTER Q	1.9N	144.4E	16	SIKORSKY	27.2S	154.5E	69	STEBBINS U	67.7N	133.6W	39
SCHUSTER R	1.0N	143.4E	45	SISKORSKY Q	28.3S	153.6E	15	STEFAN	65.4N	147.6W	44
SCHUSTER Y	3.5N	144.8E	40	SISAKYAN C	66.1S	103.2E	99	STEFAN L	46.6N	108.5W	116
SCHWARZCHILD	6.7N	145.5E	17	SISAKYAN D	66.0S	103.1E	15	STEIN	44.6N	107.7W	26
SCHWARZCHILD A	70.6N	119.6E	235	SISAKYAN E	41.2N	109.0E	34	STEIN H	7.2N	179.0E	34
SCHWARZCHILD D	78.7N	124.0E	50	SKLODOWSKA A	42.1N	110.9E	17	STEIN M	8.9N	178.8W	27
SCHWARZCHILD K	71.9N	132.4E	24	SKLODOWSKA B	42.0N	111.0E	52	STEIN N	5.2N	180.0W	20
SCHWARZCHILD L	67.5N	125.0E	45	SKLODOWSKA C	41.4N	110.7E	19	STEIN O	4.6N	179.8W	15
SCHWARZCHILD Q	69.3N	122.1E	45	SKLODOWSKA D	18.0S	96.0E	131	STEIN P	3.8N	178.8E	28
SCHWARZCHILD S	66.3N	108.9E	19	SKLODOWSKA E	14.7S	96.5E	44	STEIN Q	2.2N	178.5E	16
SCHWARZCHILD T	67.8N	104.7E	17	SKLODOWSKA F	13.7S	99.0E	16	STEKLOV	36.7S	104.9W	36
SEARES	69.9N	107.7E	16	SKLODOWSKA G	19.3S	97.7E	16	STENO	32.8N	161.8E	32
SEARES B	74.0N	146.4E	112	SKLODOWSKA H	18.9S	92.2E	17	STENO N	31.3N	161.4E	20
SEARES Y	75.7N	149.7E	26	SKLODOWSKA I	13.2S	95.4E	17	STENO Q	29.3N	157.8E	29
SECHENOV	77.9N	139.5E	37	SKLODOWSKA J	49.5N	160.1E	69	STENO R	31.3N	158.9E	17
SECHENOV C	7.1S	142.6W	62	SKLODOWSKA K	49.2N	158.7E	26	STENO T	32.7N	159.7E	37
SECHENOV D	5.2S	141.3W	19	SKLODOWSKA L	60.3N	96.8W	83	STENO U	33.1N	158.3E	27
SECHENOV F	9.8S	143.8W	23	SMOLUCHOWSKI	60.1N	90.9W	35	STERNBERG	19.5N	116.3W	70
SEGBERS	47.1N	127.7E	17	SMOLUCHOWSKI F	59.5N	92.7W	41	STERNBERG C	20.9N	114.3W	29
SEGBERS H	46.7N	129.0E	29	SMOLUCHOWSKI H	59.5N	92.7W	41	STERNBERG D	39.6S	118.3W	65
SEGBERS M	44.5N	127.6E	54	SNIADECKI F	22.5S	168.9W	43	STETSON E	39.4S	117.0W	38
SEGBERS N	44.0N	127.5E	27	SNIADECKI G	22.4S	166.9W	12	STETSON G	39.9S	117.2W	23
SEIBEL	32.8S	152.2E	62	SNIADECKI Q	24.7S	166.9W	27	STETSON H	43.2S	120.2W	18
SEIBEL J	33.5S	152.8E	19	SNIADECKI Y	23.0S	170.1W	77	STETSON I	43.2S	120.2W	18
SEIBEL M	35.3S	152.0E	28	SODDY	21.2S	169.3W	35	STETSON P	41.8S	119.8W	24
SEIBEL U	32.5S	150.2E	33	SODDY E	0.4N	121.8E	43	STOLETOV C	45.1N	155.2W	42
				SODDY G	0.8N	123.4E	16	STOLETOV Y	46.3N	153.6W	36
					0.5N	123.5E	13		46.5N	155.6W	22

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
STONEY	55.3S	156.1W	45	THIESSEN Q	73.9N	174.6W	39	TSU CHUNG-CHI W	17.3N	145.1E	28	VAN DE GRAAFF J	28.5S	174.1E	25
STORMER	57.3N	146.3E	69	THIESSEN W	76.3N	173.2W	24	TSU CHUNG-CHI W	18.5N	143.3E	24	VAN DE GRAAFF M	30.6S	171.5E	19
STORMER C	58.3N	150.6E	61	THOMSON	32.3S	165.7E	112	TYNDALL S	34.9S	117.0E	18	VAN DEN BERGH Q	27.6S	171.3E	15
STORMER H	54.8N	150.2E	32	THOMSON J	35.9S	169.6E	44	VALIER J	35.1S	115.7E	18	VAN DEN BERGH F	31.3N	159.1W	42
STORMER P	56.1N	145.3E	22	THOMSON H	35.7S	166.0E	119	VALIER P	6.8N	174.5E	68	VAN DEN BERGH M	31.0N	155.0W	29
STORMER T	56.8N	141.7E	27	THOMSON V	30.7S	162.2E	13	VALIER P	6.3N	174.9E	26	VAN DEN BERGH P	30.7N	159.2W	15
STORMER Y	60.3N	144.8E	26	THOMSON W	30.2S	163.3E	17	VALIER P	4.8N	173.3E	8	VAN DEN BERGH Y	29.5N	160.1W	15
STRATTON F	5.8S	164.6E	71	TIKHOMIROV	25.2N	162.0E	65	VAN DE GRAAFF C	27.0S	172.0E	234	VAN DEN BERGH Y	33.1N	159.7W	43
STRATTON F	5.5S	166.9E	22	TIKHOMIROV J	20.9N	165.7E	29	VAN DE GRAAFF F	26.6S	172.8E	20	VAN DEN ROOS	5.3S	146.0E	22
STRATTON K	7.4S	165.8E	41	TIKHOMIROV K	21.3N	163.9E	23	VAN DE GRAAFF F	26.8S	174.6E	20	VAN DER WAALS	43.3S	119.5E	101
STRATTON L	7.2S	165.1E	13	TIKHOMIROV N	21.1N	161.4E	18	VAN DE GRAAFF J	28.5S	174.1E	25	VAN DER WAALS B	41.0S	121.0E	17
STRATTON Q	6.3S	163.8E	13	TIKHOMIROV R	24.1N	160.3E	21	VAN DE GRAAFF M	30.6S	171.5E	19	VAN DER WAALS C	40.5S	123.6E	24
STRATTON R	6.7S	163.0E	14	TIKHOMIROV T	25.4N	158.8E	26	VAN DE GRAAFF Q	27.6S	171.3E	15	VAN DER WAALS H	44.3S	121.7E	31
STRATTON U	5.3S	162.5E	12	TIKHOMIROV X	27.3N	160.6E	24	VAN DEN BERGH F	31.3N	159.1W	42	VAN DER WAALS K	45.8S	122.0E	55
STROMGREN A	21.7S	132.4W	62	TIKHOMIROV Y	28.3N	160.3E	20	VAN DEN BERGH M	30.7N	159.2W	15	VAN GENT W	15.4N	160.4E	44
STROMGREN X	17.8S	131.7W	51	TIKHOV	62.3N	171.7E	83	VAN DEN BERGH P	29.5N	160.1W	15	VAN GENT D	16.3N	161.7E	35
STROMGREN X	17.4S	134.6W	42	TILING	53.1S	132.6W	38	TILING C	50.4S	129.7W	21	VAN GENT F	13.5N	160.0E	32
SUBBOTIN J	29.2S	135.3E	68	TILING D	50.4S	129.7W	21	TILING D	52.0S	131.2W	34	VAN GENT F	12.6N	159.4E	47
SUBBOTIN J	32.0S	138.1E	16	TILING F	52.3S	129.0W	17	TILING F	52.3S	129.0W	17	VAN GENT T	15.5N	157.2E	16
SUBBOTIN Q	30.8S	134.3E	17	TILING G	53.0S	128.6W	14	TILING G	53.0S	128.6W	14	VAN GENT U	17.0N	157.1E	20
SUBBOTIN R	31.3S	133.7E	16	TIMIRYAZEV	5.5S	147.0W	53	TIMIRYAZEV B	2.3S	145.7W	23	VAN GENT X	16.4N	159.7E	38
SUMNER	37.5N	108.7E	50	TIMIRYAZEV L	8.2S	146.4W	18	TIMIRYAZEV F	7.9S	148.0W	21	VAN MAANEN K	33.2N	129.1E	23
SUMNER G	37.2N	110.2E	18	TIMIRYAZEV S	6.0S	149.4W	53	TIMIRYAZEV W	3.0S	150.0W	32	VAN RHIJN T	52.6N	146.4E	46
SUNDMAN	10.8N	91.6W	41	TISELIUS	7.0N	176.5E	54	TISELIUS E	7.3N	177.7E	17	VAN RHIJN T	52.2N	140.0E	35
SUNDMAN J	8.9N	90.2W	19	TISELIUS L	4.6N	177.4E	12	TISELIUS L	4.6N	177.4E	12	VAN RHIJN T	52.1N	131.8W	93
SUNDMAN V	11.9N	93.5W	19	TITIVS	26.8S	100.7E	73	TITIVS J	27.6S	101.6E	24	VAN RHIJN T	61.5N	126.2W	41
SWANN	52.0N	112.7E	42	TITIVS N	28.1S	100.0E	20	TITIVS R	27.1S	99.9E	14	VAN T HOFF F	56.8N	132.1W	36
SWANN A	52.9N	113.3E	15	TITIVS O	28.0S	98.6E	46	TITOV E	29.1N	153.9E	22	VAN T HOFF M	57.9N	132.5W	46
SWANN C	52.8N	114.4E	19	TITOV E	29.1N	153.9E	22	TRUMPLER V	29.3N	167.1E	77	VAN WILJK	62.8S	118.8E	32
SZILARD	33.8N	106.3E	127	TRUMPLER V	29.8N	164.0E	36	TSANDER	5.8N	149.1W	171	VASHAKIDZE	43.6N	93.3E	44
SZILARD H	32.5N	108.4E	50	TSANDER	9.6N	147.0W	55	TSANDER R	3.4N	152.2W	36	VAVILOV	0.8S	137.9W	99
SZILARD H	31.1N	106.6E	23	TSANDER R	3.4N	152.2W	36	TSANDER S	5.7N	149.4W	20	VAVILOV D	0.1S	137.1W	102
TAMM	4.4S	146.4E	38	TSANDER S	5.7N	149.4W	20	TSANDER V	7.9N	153.5W	37	VAVILOV K	5.2S	135.5W	30
TAMM X	2.7S	145.5E	13	TSANDER V	7.9N	153.5W	37	TSANDER W	56.7N	175.6E	44	VAVILOV P	3.4S	139.6W	23
TEISSERENC	32.2N	135.9W	62	TSANDER W	56.7N	175.6E	44	TSANDER Y	58.1N	173.8E	53	VENING HEINESZ	0.3S	162.6E	87
TEISSERENC C	33.1N	134.7W	47	TSANDER Y	58.1N	173.8E	53	TSANDER Y	58.1N	173.8E	53	VENING HEINESZ C	1.2N	163.8E	46
TEISSERENC F	30.1N	137.1W	25	TSANDER Y	58.1N	173.8E	53	TSANDER Y	58.1N	173.8E	53	VENING HEINESZ R	2.6S	161.0E	17
TEISSERENC Q	31.1N	137.3W	30	TSANDER Y	58.1N	173.8E	53	TSANDER Y	58.1N	173.8E	53	VENING HEINESZ T	0.4S	159.3E	15
TEN BRUGGENCATE	9.5S	134.4E	59	TSANDER Y	58.1N	173.8E	53	TSANDER Y	58.1N	173.8E	53				
TEN BRUGGENCATE C	7.9S	136.1E	19	TSANDER Y	58.1N	173.8E	53	TSANDER Y	58.1N	173.8E	53				
TEN BRUGGENCATE D	8.1S	136.9E	43	TSANDER Y	58.1N	173.8E	53	TSANDER Y	58.1N	173.8E	53				
TEN BRUGGENCATE H	10.0S	135.6E	33	TSANDER Y	58.1N	173.8E	53	TSANDER Y	58.1N	173.8E	53				
TEN BRUGGENCATE Y	6.7S	134.0E	57	TSANDER Y	58.1N	173.8E	53	TSANDER Y	58.1N	173.8E	53				
TERESHKOVA	28.4N	144.3E	31	TSANDER Y	58.1N	173.8E	53	TSANDER Y	58.1N	173.8E	53				
TERESHKOVA U	28.7N	142.8E	23	TSANDER Y	58.1N	173.8E	53	TSANDER Y	58.1N	173.8E	53				
TESLA	38.5N	124.7E	43	TSANDER Y	58.1N	173.8E	53	TSANDER Y	58.1N	173.8E	53				
TESLA J	37.2N	126.7E	18	TSANDER Y	58.1N	173.8E	53	TSANDER Y	58.1N	173.8E	53				
THIEL	40.7N	134.5W	33	TSANDER Y	58.1N	173.8E	53	TSANDER Y	58.1N	173.8E	53				
THIEL T	40.4N	136.6W	31	TSANDER Y	58.1N	173.8E	53	TSANDER Y	58.1N	173.8E	53				
THIESSEN	75.4N	169.0W	67	TSANDER Y	58.1N	173.8E	53	TSANDER Y	58.1N	173.8E	53				

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
VENING MEINESZ W	1.5N	161.0E	39	VOLTERRA	56.8N	132.2E	52	WILTING	21.5S	155.2W	74
VENING MEINESZ Z	0.8N	162.5E	25	VOLTERRA R	56.2N	129.6E	31	WILTING C	19.0S	153.0W	33
VENTRIS A	4.9S	158.0E	95	VON BEKESY	51.9N	126.8E	96	WILTING D	20.0S	152.6W	15
VENTRIS B	4.4S	158.2E	26	VON BEKESY F	52.9N	137.3E	18	WILTING R	22.5S	157.5W	24
VENTRIS C	2.4S	158.2E	18	VON BEKESY T	52.2N	121.9E	29	WILTING T	21.3S	159.9W	19
VENTRIS D	3.2S	158.9E	48	VON DER FAHLEN E	24.8S	132.7W	57	WILTING U	20.6S	158.9W	26
VENTRIS H	3.4S	160.3E	21	VON DER FAHLEN H	24.5S	128.8W	32	WILTING V	20.5S	158.2W	51
VENTRIS M	6.0S	157.9E	18	VON DER FAHLEN V	27.1S	127.5W	35	WILTING W	18.5S	159.8W	36
VENTRIS N	7.1S	157.6E	63	VON DER FAHLEN V	23.8S	135.6W	19	WILTING X	17.4S	157.4W	23
VENTRIS R	6.3S	155.1E	13	VON KARMAN	44.2S	176.2E	179	WILTING Z	20.9S	155.2W	30
VERNAISKIY R	23.2N	130.5E	92	VON KARMAN L	47.7S	177.9E	29	WINKLER	42.2N	179.0W	23
VERNAISKIY R	25.2N	131.7E	71	VON KARMAN M	47.2S	176.2E	225	WINKLER A	43.8N	178.4W	14
VERNAISKIY U	23.7N	126.5E	37	VON KARMAN R	45.8S	170.8E	28	WINKLER E	42.7N	177.1W	18
VERNAISKIY X	25.9N	129.0E	64	VON NEUMANN	40.4N	153.2E	78	WINKLER L	40.0N	178.4W	31
VERTREGT	19.7S	170.9E	171	VON ZEIPPEL	42.6N	141.6W	83	WINLOCK	35.6N	105.6W	64
VERTREGT J	21.5S	174.3E	17	VON ZEIPPEL J	40.8N	139.3W	39	WINLOCK M	32.3N	106.0W	68
VERTREGT K	20.1S	172.0E	27	WALKER	26.0S	162.2W	33	WINLOCK W	37.2N	107.4W	21
VERTREGT L	21.1S	171.5E	38	WALKER A	24.9S	162.0W	20	WOLTJER	45.2N	159.6W	47
VERTREGT P	23.6S	170.0E	24	WALKER G	26.9S	158.8W	20	WOLTJER P	43.4N	161.5W	33
VERTREGT R	21.8S	167.1E	25	WALKER N	29.0S	162.6W	17	WOLTJER T	45.1N	164.7W	15
VESALIUS	3.1S	114.5E	62	WALKER R	26.5S	163.8W	17	WOOD	43.0N	120.8W	78
VESALIUS C	0.8S	116.7E	22	WALKER W	24.6S	164.3W	44	WOOD S	43.8N	123.6W	35
VESALIUS D	2.2S	116.9E	50	WALKER Z	22.4S	161.9W	16	WROBLEWSKI	24.0S	152.8E	22
VESALIUS G	3.7S	117.3E	14	WAN-HOO	9.8S	138.8W	53	WYLD	1.4S	98.1E	94
VESALIUS H	3.9S	119.0E	36	WAN-HOO T	10.0S	140.4W	21	WYLD C	0.7N	100.5E	28
VESALIUS J	4.8S	119.1E	25	WATERMAN	25.9S	128.0E	76	WYLD J	3.8S	99.4E	24
VESALIUS M	5.7S	114.5E	31	WATSON	62.6S	124.5W	62	XENOPHON	22.8S	122.1E	25
VESTINE	33.9N	93.9E	96	WATSON G	63.3S	120.3W	34	YARLOCHKOV	60.9N	128.3E	99
VESTINE A	36.2N	94.8E	17	WEBER	50.4N	123.4W	43	YARLOCHKOV U	61.9N	120.8E	30
VESTINE T	33.9N	91.1E	49	WEBER N	49.2N	123.6W	21	YAMAMOTO	58.1N	160.9E	77
VETCHINKIN	10.2N	131.3E	98	WEGENER	45.2N	113.3W	88	YAMAMOTO W	62.6N	155.5E	50
VETCHINKIN F	10.0N	134.0E	30	WEGENER K	43.3N	111.9W	32	ZANSTRA	2.9N	124.7E	43
VETCHINKIN K	9.6N	132.3E	22	WEGENER W	47.5N	116.1W	53	ZANSTRA A	4.5N	125.2E	36
VETCHINKIN F	7.7N	130.3E	17	WEXLER	69.1S	90.2E	53	ZANSTRA K	2.0N	125.2E	14
VETCHINKIN Q	9.6N	130.7E	23	WEXLER E	68.8S	95.5E	23	ZANSTRA M	1.1N	125.0E	23
VIL'EV	6.1S	144.4E	46	WEXLER H	70.5S	96.7E	14	ZASYADKO	3.9N	94.2E	11
VIL'EV B	4.5S	144.7E	13	WEYL	16.3N	120.0W	115	ZEEHAN	75.2S	134.8W	184
VIL'EV J	6.6S	145.3E	17	WHITE	44.6S	158.3W	39	ZEEHAN E	74.2S	123.9W	29
VIL'EV V	5.3S	142.9E	44	WHITE W	42.1S	162.7W	24	ZEEHAN G	74.3S	107.4W	45
VIRTANEN	15.5N	176.7E	44	WIECHERT	84.5S	165.0E	41	ZEEHAN U	73.8S	148.2W	26
VIRTANEN B	17.8N	177.8E	24	WIECHERT A	82.5S	167.1E	26	ZEEHAN X	71.5S	138.1W	26
VIRTANEN C	17.3N	178.2E	20	WIECHERT E	83.8S	175.8E	18	ZEEHAN Y	72.8S	137.6W	33
VIRTANEN J	14.0N	177.9E	21	WIECHERT J	85.6S	177.0W	34	ZELINSKIY	28.9S	166.8E	54
VIRTANEN Z	16.5N	176.6E	31	WIECHERT F	85.5S	150.5E	37	ZELINSKIY Y	28.5S	166.6E	13
VIVIANI	5.2N	117.1E	27	WIECHERT U	83.8S	147.9E	30	ZERNIKE	18.4N	168.2E	49
VIVIANI N	3.5N	116.5E	16	WIENER	41.0N	146.6E	114	ZERNIKE T	18.5N	166.9E	17
VIVIANI F	4.1N	116.5E	15	WIENER F	41.2N	150.0E	47	ZERNIKE W	19.6N	166.8E	27
VOLKOV	13.6S	131.7E	41	WIENER H	39.8N	149.9E	17	ZERNIKE Z	20.9N	168.0E	30
VOLKOV F	13.5S	134.0E	10	WIENER K	39.3N	147.8E	101	ZHIRITSKIY	24.8S	120.3E	35
VOLKOV J	14.4S	132.4E	32	WIENER R	39.5N	145.0E	30	ZHIRITSKIY F	24.9S	121.6E	75

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
ZHIRITSKIY Z	23.2S	120.4E	22	ZHUKOVSKIY X	10.5N	171.1W	30	ZWICKY	15.9S	167.6E	135
ZHUKOVSKIY	7.8N	167.0W	81	ZHUKOVSKIY Z	10.0N	166.8W	34	ZWICKY N	16.1S	167.4E	30
ZHUKOVSKIY Q	6.2N	168.8W	23	ZSIGMONDY	59.7N	104.7W	66	ZWICKY R	18.3S	163.4E	28
ZHUKOVSKIY T	7.9N	172.3W	23	ZSIGMONDY A	62.8N	102.6W	63	ZWICKY S	16.3S	162.6E	44
ZHUKOVSKIY U	8.5N	173.2W	29	ZSIGMONDY S	59.7N	106.7W	64				
ZHUKOVSKIY W	9.8N	170.3W	31	ZSIGMONDY Z	62.1N	104.9W	23				

(d) Named craters only -- whole Moon



CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
ABBE	57.35	175.2E	67	APPLETON	37.2N	158.3E	64	BARKLA	10.7S	67.2E	43
ABBOT	5.6N	54.8E	10	ARAGO	6.2N	21.4E	26	BARNARD	29.6S	86.4E	100
ABEL	34.6S	85.8E	114	ARATUS	23.6N	4.5E	11	BAROCIUS	44.9S	16.8E	82
ARENEZRA	21.0S	11.9E	42	ARCHIMEDES	29.7N	4.0W	83	BARRINGER	28.0S	149.7W	69
ARETTI	19.9N	27.7E	7	ARCHYTAS	58.7N	5.0E	32	BARROW	71.3N	7.7E	93
ARUL WAFI	1.0N	116.6E	55	ARGELANDER	16.5S	5.8E	34	BARTELS	24.5N	89.8W	55
ARULFEDIA	13.8S	13.9E	65	ARIADAEUS	4.6N	17.3E	11	BAYER	51.6S	35.0W	47
ACOSTA	5.6S	60.1E	13	ARISTARCHUS	23.7N	47.4W	40	BEAUMONT	18.0S	28.8E	53
ADAMS	31.9S	68.2E	66	ARISTILLUS	33.9N	1.2E	55	BEQUEREL	40.7N	129.7E	65
AGATHARCHIDES	19.8S	30.9W	49	ARISTOTELLES	50.2N	17.4E	87	BEVVAR	1.9S	125.2E	67
AGRIPPA	4.1N	10.5E	44	ARMINSKI	16.4S	154.2E	27	BEER	27.1N	9.1W	10
AIRY	18.1S	5.7E	37	ARMSTRONG	1.4N	25.0E	5	BEHAIM	16.5S	79.4E	55
AITKEN	16.5S	173.1E	131	ARNOLD	66.8N	35.9E	95	BEIJERINCK	13.5S	151.8E	71
AL-BAKRI	14.3N	20.2E	12	ARRHENIUS	55.6S	91.3W	40	BEKETOV	16.3N	29.2E	8
AL-BIRUNI	17.9N	92.5E	78	ARTANOV	25.5N	103.5E	60	BEL KOVICH	61.5N	90.0E	198
AL-KHWARIZMI	7.1N	106.4E	65	ARTER'EV	10.8N	144.4W	68	BELL	21.8N	96.4W	86
AL-MARRAKUSHI	10.4S	55.8E	8	ARTSHOVICH	27.6N	36.5W	9	BELLINGSHAUSEN	60.6S	164.6W	63
ALBATEGNIUS	11.2S	4.1E	136	ARYABHATA	6.2N	35.1E	22	BELLOT	12.4S	48.2E	17
ALDEN	23.7S	110.8E	105	ARZACHEL	18.2S	1.9W	97	BELOPOL'SKIY	17.2S	128.1W	60
ALDER	48.6S	177.4W	77	ASADA	7.3N	49.9E	12	BELYAEV	23.3N	143.5E	55
ALDRIN	1.4N	22.1E	3	ASCLEPI	55.1S	25.4E	43	BENEDICT	4.4N	141.5E	14
ALEKHIN	68.2S	131.3W	71	ASTON	32.9N	87.7W	43	BERGMAN	7.0N	137.5E	21
ALEXANDER	40.3N	13.5E	82	ATLAS	46.7N	44.4E	87	BERGSTRAND	18.8S	176.3E	44
ALFRAGANUS	5.4S	19.0E	21	ATWOOD	5.8S	57.7E	29	BERKNER	25.2N	105.2W	86
ALHAZEN	15.9N	71.8E	33	AUTOLYCUS	30.7N	1.5E	39	BERLAGE	63.2S	162.8W	92
ALIAECENSIS	30.6S	5.2E	80	AUZOUT	15.1N	17.2E	20	BERNOUILLI	35.0N	60.7E	47
ALMANDON	16.8S	15.2E	49	AUZOUT	10.3N	64.1E	33	BEROSUS	33.5N	69.9E	74
ALPETRAGIUS	16.0S	4.5W	40	AVERY	1.4S	81.4E	9	BERZELIUS	36.6N	50.9E	51
ALPHONSUS	13.4S	2.8W	119	AVICENNA	39.7N	97.2W	75	RESSARION	14.9N	37.3W	10
ALTER	18.7N	107.5W	64	AVOGADRO	63.7N	165.2E	124	RESSEL	21.8N	17.9E	16
AMEGHINO	3.3N	57.0E	9	AZOPHI	22.1S	12.7E	48	BETTINUS	63.4S	44.8W	71
AMICI	9.9S	172.1W	54	BAADE	44.8S	81.8W	55	BHABHA	55.1S	164.5W	65
AMMONTUS	8.5S	0.8W	9	BABAKIN	20.8S	123.3E	20	BIANCHINI	48.7N	34.3W	38
AMONTONS	5.3S	46.8E	3	BABRAGE	59.5N	56.8W	144	RIELA	54.9S	51.3E	76
ANANDSON	84.5S	82.8E	105	BABCOCK	4.2N	93.9E	100	RILHARZ	5.8S	56.3E	43
ANAXAGORAS	73.4N	10.1W	51	BACK	1.1N	80.7E	35	BILLY	13.8S	50.1W	46
ANAXIMANDER	66.9N	51.3W	68	BACKLUND	16.0S	103.0E	75	BINGHAM	8.1N	115.1E	34
ANAXIMENES	72.5N	44.5W	80	BACO	51.0S	19.1E	70	BIOT	22.6S	51.1E	13
ANDEL	10.4S	12.4E	35	BAILLAUD	74.6N	37.5E	90	BIRKELAND	30.2S	173.9E	82
ANDERS	41.3S	142.9W	41	BAILLY	66.8S	69.4W	303	BIRKHOFF	59.1N	145.6W	326
ANDERSON	15.5N	170.6E	105	BAILY	49.7N	30.4E	27	BIRMINGHAM	65.1N	10.5W	92
ANDRONOV	22.7S	146.1E	16	BALANDIN	18.9S	152.6E	12	BIRT	22.4S	8.5W	17
ANGSTROM	29.9N	41.6W	10	BALBRA	19.1N	83.2W	70	BJERKNES	38.4S	113.0E	48
ANGSARIUS	12.7S	79.7E	94	BALDET	53.3S	151.1W	55	BLACK	9.2S	80.4E	18
ANTONYADI	69.8S	172.0W	135	BALL	35.9S	8.4W	41	BLACKETT	37.3S	115.6W	137
ANUCHIN	49.0S	101.3E	58	BALMER	20.1S	70.6E	112	BLAGG	1.3N	1.5E	5
ANVILLE	1.9N	49.5E	11	BANACHIEWICZ	5.2N	80.1E	92	BLANCANUS	63.6S	21.5W	105
APIANUS	26.9S	7.9E	63	BANCKROFT	28.0N	6.4W	13	BLANCHINIUS	25.4S	2.5E	61
APOLLIO	35.5S	149.6W	503	BANTING	26.6N	16.4E	5	BLAZHKO	31.6N	148.0W	54
APOLLONIUS	4.5N	61.1E	53	BARBIER	23.8S	157.9E	67	BORILLIER	19.6N	15.5E	7

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
ROBONE	26.9N	131.8W	31	RUTLEROV	12.5N	108.7W	40	CHANT	40.0S	109.2E	34	CHLADNI	4.0N	1.1E	14
ROBE	6.7N	2.4W	19	BUYS-BALLOT	20.8N	174.5E	55	CHAFLYGIN	5.8S	150.2E	124	CHRETIEN	45.9S	162.9E	89
ROETHIUS	5.6N	72.3E	10	BYRD	85.3N	9.8E	94	CHAFMAN	50.4N	100.7W	71	CICHIUS	33.3S	21.1W	41
ROGUSLANSKY	72.9S	43.2E	97	BYRGIUS	24.7S	65.3W	87	CHAPPELL	54.7N	177.0W	80	CLAIRAUT	47.7S	13.9E	75
ROHNENBERGER	16.2S	40.0E	33	C. HEKSCHEL	34.5N	31.2W	13	CHARLIER	36.6N	131.5W	100	CLARK	38.4S	118.9E	50
ROHR	12.8N	86.4W	71	C. MAYER	63.2N	17.3E	38	CHAUCER	3.7N	140.0W	45	CLAUSTIUS	36.9S	43.8W	25
ROK	20.2S	171.6W	45	CABANNES	60.9S	169.6W	81	CHAUVENET	11.5S	137.0E	82	CLAVIUS	58.4S	14.4W	225
ROLTZMANN	74.9S	90.7W	77	CABEUS	84.9S	35.5W	98	CHEKYSHEV	34.1S	132.5W	183	CLEOMEDES	27.7N	55.5E	126
ROLYAI	33.5S	126.0E	100	CAJAL	12.6N	31.1E	9	CHEKYSHEV	47.3N	174.2E	58	CLEOSTRATUS	60.4N	77.0W	63
ROMBELLI	5.3N	56.2E	10	CAJORI	47.4S	168.8E	70	CHEVALLIER	44.9N	51.2E	52	CLERKE	21.7N	29.8E	7
ROMLAND	8.3S	17.4W	60	CALIPPUS	38.9N	10.7E	33	CHLADNI	4.0N	1.1E	14	COBLENTZ	37.9S	126.1E	34
ROOLE	63.7N	87.4W	63	CAMERON	6.2N	45.9E	11	CHEKYSHEV	45.9S	162.9E	89	COCKCROFT	31.3N	162.6W	94
ROBDA	25.1S	46.6E	44	CAMPANUS	28.0S	27.8W	48	CICHIUS	33.3S	21.1W	41	COLLINS	1.3N	23.7E	2
BOREL	22.3N	26.4E	5	CAMPBELL	45.4N	153.1E	225	CLAIRAUT	47.7S	13.9E	75	COLOMBO	15.1S	45.8E	76
BORMAN	38.8S	147.7W	50	CANNIZZARO	55.6N	99.6W	56	CLARK	38.4S	118.9E	50	COMPTON	56.0N	105.0E	162
BORN	6.0S	66.8E	15	CANNON	19.9N	81.4E	57	CLAUSTIUS	36.9S	43.8W	25	COMTIE	23.3N	112.7W	60
BOSCOVICH	9.8N	11.1E	46	CANTOR	38.2N	118.6E	81	CLAVIUS	58.4S	14.4W	225	COMSTOCK	21.8N	121.5W	73
BOSE	53.5S	168.6W	91	CAFELLA	7.6S	34.9E	49	CLEOMEDES	27.7N	55.5E	126	CONDON	1.9N	60.4E	35
BOSS	45.8N	89.2E	47	CAPUANUS	34.1S	26.7W	60	CLEOSTRATUS	60.4N	77.0W	63	CONDORCET	12.1N	69.6E	74
BOUGUER	52.3N	35.8W	23	CARDANUS	13.2N	72.4W	50	CLERKE	21.7N	29.8E	7	CONGREVE	0.2S	167.3W	58
BOUSSINGAULT	70.4S	54.7E	131	CARLINI	33.7N	24.1W	11	COBLENTZ	37.9S	126.1E	34	CONON	21.6N	2.0E	22
BOWDITCH	25.0S	103.1E	40	CARMICHAEL	19.6N	40.4E	20	COCKCROFT	31.3N	162.6W	94	COOK	17.5S	48.9E	47
BOWEN	17.6N	9.1E	9	CARNOT	52.4N	144.1W	117	COLLINS	1.3N	23.7E	2	COOPER	52.9N	175.6E	36
BOYLE	53.1S	178.1E	57	CARPENTER	69.4N	50.9W	60	COLOMBO	15.1S	45.8E	76	COFERNICIUS	9.7N	20.0W	93
BRACKETT	17.9N	23.6E	9	CARRILLO	10.7N	26.7E	16	COMPTON	56.0N	105.0E	162	COKI	50.6S	151.9W	65
BRAGG	42.5N	103.9W	84	CARRINGTON	2.2S	80.9E	16	COMSTOCK	23.3N	112.7W	60	CORIOLIS	0.1N	171.8E	79
BRASHEAR	73.8S	170.7W	55	CARTAN	44.0N	62.1E	30	CONDON	1.9N	60.4E	35	COULOMB	54.7N	114.6W	89
BRAYLEY	20.9N	36.9W	15	CARVER	4.2N	59.3E	16	CONDORCET	12.1N	69.6E	74	CREMONA	67.5N	90.6W	85
BREDIKHIN	17.3N	158.2W	59	CASATUS	43.0S	126.9E	60	CASATIUS	72.6S	30.5W	111	CRILE	14.2N	46.0E	9
BREISLAK	48.2S	18.3E	50	CASSEGRAIN	52.4S	113.5E	55	CASSINI	40.2N	4.6E	57	CROCCO	47.5S	150.2E	76
BRENNER	39.0S	39.3E	97	CASSINI	40.2N	4.6E	57	CATALAN	45.7S	87.3W	25	CROMMELIN	68.1S	146.9W	94
BREWSTER	23.3N	34.7E	11	CATHARINA	18.0S	23.6E	100	CAUCHY	9.6N	38.6E	12	CROOKES	10.3S	164.5W	49
BRIANCHON	74.8N	86.5W	145	CAVALERIUS	5.1N	66.8W	58	CAVALERIUS	5.1N	66.8W	58	CROZIER	13.5S	50.8E	22
BRIDGEMAN	43.5N	137.1E	80	CAVENDISH	24.5S	53.7W	56	CAVENDISH	24.5S	53.7W	56	CRUGER	16.7S	66.8W	46
BRIGGS	26.5N	69.1W	37	CAYLEY	29.8N	29.4W	3	CAYLEY	29.8N	29.4W	3	CRUGER	16.7S	66.8W	46
BRISBANE	49.1S	68.5E	45	CELSIUS	34.1S	20.1E	36	CELSIUS	34.1S	20.1E	36	CTESTRIUS	0.8N	118.7E	37
BROOK	26.1N	134.5W	64	CEFSORINUS	0.4S	32.7E	4	CEFSORINUS	0.4S	32.7E	4	CURIE	23.0S	91.8E	139
BROUWER	35.6S	124.9W	116	CEPHEUS	38.8S	17.7E	54	CEPHEUS	38.8S	17.7E	54	CURTIS	14.6N	56.6E	3
BROWN	46.4S	17.9W	34	CERASKI	40.7S	133.3W	101	CERASKI	40.7S	133.3W	101	CURTIS	14.6N	56.6E	3
BRUCE	1.1N	0.4E	7	CHACORNAC	1.4S	112.5E	57	CHACORNAC	1.4S	112.5E	57	CUSANUS	72.0N	70.8E	63
BRUNNER	9.9S	90.9E	53	CHALLIS	20.7S	22.2W	61	CHALLIS	20.7S	22.2W	61	CUVIER	50.3S	9.9E	75
RUCH	38.8S	17.7E	54	CHAMBERLIN	41.4N	85.3W	52	CHAMBERLIN	41.4N	85.3W	52				
RUFFON	40.7S	133.3W	101	CHAMFOLLION	31.1N	56.5E	57	CHAMFOLLION	31.1N	56.5E	57				
RUSSON	1.4S	112.5E	57	CHANDLER	45.0N	28.2E	40	CHANDLER	45.0N	28.2E	40				
RULLIALDUS	41.4N	85.3W	52	CHANG HENG	13.9S	7.3E	25	CHANG HENG	13.9S	7.3E	25				
RUNSEN	31.1N	56.5E	57		38.0S	20.0E	52		38.0S	20.0E	52				
BURCKHARDT	45.0N	28.2E	40												
BURK	13.9S	7.3E	25												
BURNHAM	38.0S	20.0E	52												
BUSCHING															

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
CYRANO	20.5S	157.7E	81	DESLANDRES	32.5S	5.2W	234	EPIMENIDES	40.9S	30.2W	27	ERATOSTHENES	14.5N	11.3W	58
CYRILLUS	13.2S	24.0E	98	DEUTSCH	24.1N	110.5E	66	EPPINGER	9.4S	25.7W	6	ERR	5.7N	98.5E	62
CYSATUS	66.2S	6.1W	49	DEWAR	2.7S	165.5E	50	ERATOSTHENES	14.5N	11.3W	58	ESCLANBON	21.5N	42.1E	16
D'ALEMBERT	51.3N	164.6E	225	DIDEROT	20.4S	121.5E	20	ERR	5.7N	98.5E	62	ESNAULT-FELTERIE	47.7N	141.4W	79
D'ARREST	2.3N	14.7E	30	DIONYSIUS	2.8N	17.3E	18	ESCLANBON	21.5N	42.1E	16	ESPIN	28.1N	109.1E	76
D'ARSONVAL	10.3S	124.6E	29	DIPHANTUS	27.6N	34.3W	18	ESNAULT-FELTERIE	47.7N	141.4W	79	EUCLEIDES	7.4S	29.5W	11
DA VINCI	9.1N	45.0E	38	DARICHALET	11.1N	151.4W	47	ESPIN	28.1N	109.1E	76	EUCLEIDES	7.4S	29.5W	11
DAEDALUS	5.9S	179.4E	93	DOBROVOL'SKIY	12.8S	129.7E	38	EUCLIDES	28.1N	109.1E	76	EUCLEIDES	7.4S	29.5W	11
DAUERRE	11.9S	33.6E	46	DOERFEL	69.1S	107.9W	68	EUCLEIDES	28.1N	109.1E	76	EUDOXUS	44.3N	16.3E	67
DAUERRE	9.6S	82.9E	22	DOLLOND	10.4S	14.4E	11	EUDOXUS	44.3N	16.3E	67				
DALTON	17.1N	84.3W	61	DONATI	20.7S	5.2E	36	EULER	23.3N	29.2W	28				
DALY	5.7N	59.6E	17	DONNER	31.4S	98.0E	58	EULERS	9.5S	133.5W	68				
DAMOISEAU	4.8S	61.1W	37	DOPPELMAYER	28.5S	41.4W	64	EVDOKIMOV	34.8N	153.0W	50				
DANIELL	35.3N	31.1E	29	DOPPLER	12.8S	159.9W	100	EVERSHED	35.7N	159.5W	67				
DANJON	11.4S	124.0E	72	DOUGLASS	35.9N	122.4W	49	FABBRONI	18.7N	29.2E	11				
DANTE	25.5N	180.0W	55	DOVE	46.7S	31.5E	30	FABRICIUS	42.9S	42.0E	78				
DARNEY	14.5S	23.5W	15	DRAPER	17.6N	21.7W	8	FABRY	43.0N	101.2E	179				
DARWIN	19.8S	69.1W	130	DREBBEL	40.9S	49.0W	30	FAHRENHEIT	13.1N	61.7E	6				
DAS	26.6S	136.8W	39	DREYER	10.0N	96.9E	62	FARADAY	42.4S	8.7E	70				
DAUBREE	15.7N	14.7E	14	DRUDE	38.5S	91.8W	25	FAUTH	6.3N	20.1W	12				
DAVISSON	37.5S	174.6W	87	DRYDEN	33.0S	155.2W	52	FAYE	21.4S	3.9E	37				
DAVY	11.8S	8.1W	35	DRYGALSKI	79.7S	86.8W	163	FECHNER	59.0S	124.9E	63				
DAMES	17.2N	26.4E	18	DURYAGO	4.4N	70.0E	51	FEDOROV	28.2N	37.0W	7				
DANSON	67.4S	134.7W	45	DUFAY	5.5N	169.5E	39	FENYI	44.9S	105.1W	39				
DE FOREST	77.3S	162.1W	58	DUGAN	64.2N	103.3E	51	FEDOTISTOV	30.9N	140.7E	23				
DE GASPARI	25.9S	50.7W	30	DUNER	44.8N	179.5E	63	FERMAT	22.6S	19.8E	39				
DE LA RUE	59.1N	53.0E	136	DUNTHORNE	30.1S	31.6W	16	FERRI	19.6S	123.1E	238				
DE MORAES	49.5N	143.2E	54	DYSON	61.3N	121.2W	63	FERNELIUS	38.1S	4.9E	65				
DE MORGAN	3.3N	14.9E	10	DZIEWULSKI	21.2N	98.9E	63	FERSMAN	18.1N	125.3W	143				
DE ROY	55.3S	99.1W	44	ECKERT	17.3N	58.3E	3	FESENKOV	23.2S	135.1E	35				
DE SITTER	80.1N	39.6E	65	EDDINGTON	21.5N	71.8W	125	FEUILLEE	27.4N	9.4W	9				
DE VICO	19.7S	60.2W	20	EDISON	25.0N	99.1E	62	FINSCH	23.6N	21.3E	4				
DE VRIES	19.9S	176.7W	60	EGEDE	48.7N	10.6E	37	FINSEN	42.0S	177.9W	73				
DERES	29.5N	51.7E	31	EHRlich	40.9N	172.4W	31	FIRMICUS	7.3N	63.4E	56				
DERYE	49.6N	176.0W	122	EICHSTADT	22.6S	78.3W	49	FIRSOV	4.5N	112.2E	52				
DECHEN	46.1N	68.2W	12	EIJKMAN	63.1S	143.0W	55	FISCHER	8.0N	142.4E	31				
DELAHRE	1.9S	17.5E	52	EIMHART	24.0N	64.8E	46	FITZGERALD	26.7N	172.1W	108				
DELAUNAY	22.2S	2.5E	46	EINSTEIN	16.6N	88.5W	170	FIZEAU	58.4S	133.8W	108				
DELISSLE	29.9N	34.6W	25	EINTHOVEN	4.9S	109.6E	69	FLAMMARION	3.4S	3.7W	75				
DELLINGER	6.8S	140.6E	81	ELGER	35.3S	29.8W	21	FLAMSTEED	4.5S	44.3W	21				
DELMOTTE	27.1N	60.2E	33	ELLERMAN	25.3S	120.1W	47	FLEMING	15.0N	109.5E	130				
DELFORTE	16.0S	121.6E	46	ELLISON	55.1N	107.5W	37	FLOCAS	33.7S	93.8W	22				
DELUC	55.0S	2.8W	47	ELMER	10.1S	84.1E	17	FONFANA	16.1S	56.6W	31				
DEMBOWSKI	2.9N	7.2E	26	ELVEY	8.8N	100.5W	74	FONTENELLE	63.4N	18.9W	38				
DEMOCRITUS	62.3N	35.0E	39	EMDEN	63.3N	176.4W	110	FOSTER	23.7N	141.5W	33				
DEMOMAX	78.2S	59.0E	114	ENCKE	4.6N	36.6W	28	FOUCAULT	50.4N	39.7W	23				
DENNING	16.4S	142.6E	44	ENDYMION	53.6N	56.5E	125	FOURIER	30.3S	53.0W	52				
DESARGUES	70.2N	73.3W	85	ENGELHARDT	5.7N	159.0W	43	FOWLER	43.1N	145.0W	136				
DESCARTES	11.7S	15.7E	48	EOTVOS	35.5S	133.8E	99	FOX	0.5N	98.2E	25				
DESEILLIGNY	21.1N	20.6E	6	EPIGENES	67.5N	4.6W	55	FRA MAURO	6.0S	17.0W	95				

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
FRACASTORIUS	21.2S	33.0E	124	GODDARD	14.8N	89.0E	89	HARRIOT	33.1N	114.3E	56
FRANCK	22.6N	35.5E	12	GODIN	1.8N	10.2E	35	HARTMANN	3.2N	135.3E	62
FRANKLIN	38.8N	47.7E	56	GOLDSCHMIDT	73.0N	2.9W	120	HARTWIG	6.1S	80.5W	79
FRANZ	16.6N	40.2E	26	GOLGI	27.8N	60.0W	5	HARVEY	19.5N	146.5W	60
FRAUNHOFER	39.5S	59.1E	57	GOLITSYN	25.1S	105.0W	36	HASE	29.4S	62.5E	83
FREIHOLM	18.4N	46.5E	15	GOODWIN	39.9N	161.1E	38	HATANAKA	29.7N	121.5W	27
FREUD	25.8N	52.3W	3	GOODIACRE	32.7S	14.1E	46	HAUSEN	65.5S	88.4W	167
FREUNDLICH	25.0N	171.0E	85	GOULD	19.2S	17.2W	34	HAYFORD	12.7N	178.4W	27
FRIEDMANN	12.1S	127.1W	104	GRAFF	3.7S	108.2W	35	HAYN	64.7N	85.2E	87
FROELICH	80.3N	109.7W	58	GRAFF	42.4S	88.6W	36	HEALY	32.8N	110.5W	38
FROST	37.7N	118.4W	76	GRAVE	17.1S	150.3E	40	HEAVISIDE	10.7S	167.2E	163
FURNERIUS	36.3S	60.4E	125	GRAVES	13.2N	52.7E	14	HECATAEUS	21.8S	79.6E	127
G. BOND	32.4N	36.2E	20	GREEN	4.1N	132.9E	66	HEDIN	2.9N	76.5W	143
GAIDOMSKI	36.4N	147.3W	65	GREGORY	2.2N	127.2E	67	HEINRICH	24.8N	15.3W	7
GAGARIN	19.7S	149.3E	272	GRIEGG	12.9N	129.4W	36	HEINRICH	39.5S	17.7W	64
GALEN	21.9N	5.0E	10	GRIMALDI	5.2S	68.6W	410	HEIS	32.4N	31.9W	14
GALILAEI	10.5N	62.7W	16	GRISSOM	47.0S	147.4W	59	HELBURG	22.5N	102.2W	62
GALLE	55.9N	22.3E	21	GROTRIAN	66.5S	128.3E	38	HELICON	40.4N	23.1W	25
GALLOIS	14.2S	152.3W	207	GROVE	40.3N	32.9E	28	HELL	32.4S	7.8W	33
GALVANI	49.6N	84.6W	80	GRUEMBERGER	66.9S	10.0W	94	HELLMERT	7.6S	87.6E	27
GAMBART	1.0N	15.2W	25	GRUITHUISEN	32.9N	39.7W	16	HELMHOLTZ	68.1S	64.1E	95
GAMOW	64.3N	147.5E	116	GUERICKE	11.5S	14.1W	64	HENDERSON	4.8N	152.1E	47
GANSWINDT	79.6S	110.3E	75	GULLLAUME	45.4N	173.4W	57	HENDRIX	46.6S	159.2W	17
GARAVITO	47.5S	156.7E	75	GULLSTRAND	45.2N	129.3W	43	HENRY	24.0S	56.8W	41
GARDNER	17.7N	33.8E	18	GUM	40.4S	88.6E	55	HENRY FRERES	23.5S	58.9W	42
GARTNER	59.1N	34.6E	102	GUTENBERG	8.6S	41.2E	74	HENYEY	13.5N	151.6W	64
GASSENDI	17.5S	39.9W	110	GUTHNICK	47.7S	93.9W	36	HERACLITUS	49.2S	6.2E	90
GAUBERT	10.9S	37.8E	34	GUYOT	11.4N	117.5E	92	HERCULES	46.7N	39.1E	69
GAURICUS	33.8S	12.6W	79	GYLDEN	5.3S	0.3E	47	HERIGONIUS	13.3S	33.9W	15
GAUSS	35.9N	79.1E	177	H.G. WELLS	41.0N	122.7E	103	HERMANN	0.9S	57.3W	16
GAURILOV	17.4N	130.9E	60	HAGECIUS	59.8S	46.6E	74	HERMITE	86.4N	87.3W	110
GAY-LUSSAC	13.9N	20.8W	26	HAGEN	48.3S	135.1E	56	HERO	0.7N	119.8E	29
GENER	19.4S	13.9E	45	HAHN	31.3N	73.6E	84	HERODOTUS	23.2N	49.7W	35
GEIGER	14.6S	158.5E	34	HAIDINGER	39.2S	25.0W	22	HERSCHEL	5.7S	2.1W	41
GEISSLER	2.6S	76.5E	16	HAINZEL	41.3S	33.5W	70	HERTZ	13.4N	104.5E	90
GEMINUS	34.5N	56.7E	86	HALDANE	1.7S	84.1E	38	HERTZSPRUNG	2.0N	128.1W	520
GEMMA FRISIUS	34.2S	13.3E	88	HALE	74.2S	90.8E	84	HESIODUS	29.4S	16.3W	43
GERARD	44.5N	80.0W	90	HALL	33.7N	37.0E	35	HESSE	54.3S	174.6E	88
GERASIMOVICH	22.9S	122.6W	87	HALLEY	8.0S	5.7E	36	HEVELIUS	2.2N	67.3W	106
GERNSBRACK	36.5S	99.7E	48	HAMILTON	42.8S	84.7E	57	HEYMANS	75.3N	144.1W	50
GIBBS	18.4S	84.3E	77	HANNO	56.3S	71.2E	56	HILBERT	18.0S	107.8E	170
GILBERT	3.2S	76.0E	107	HANSEN	14.0N	72.5E	40	HILL	20.9N	40.8E	16
GILL	63.9S	75.9E	66	HANSKIY	9.7S	97.0E	43	HIND	7.9S	7.4E	29
GINZEL	14.3N	97.4E	55	HANSTEEN	11.5S	52.0W	45	HIPPALUS	24.8S	30.2W	58
GLOJA	83.3N	2.0E	42	HARDEN	5.5N	143.5E	15	HIPPARCHUS	5.5S	4.8E	151
GIORDANO BRUNO	35.9N	102.8E	22	HARDING	43.5N	71.7W	23	HIPPOCRATES	70.7N	145.9W	60
GLAISHER	13.2N	49.5E	16	HARET	58.4S	175.6W	29	HIRAYAMA	6.0S	93.7E	139
GLAUBER	11.5N	142.6E	16	HARGREAVES	2.2S	64.0E	16	HOFFMEISTER	15.2N	136.9E	45
GLAZENAP	1.6S	137.6E	44	HARKHERT	39.9N	99.8E	282	HOGG	33.6N	121.9E	38
GOELENIUS	10.0S	45.0E	72	HARKNELL	52.6N	43.4W	39	HOHMANN	17.9S	94.1W	17

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
HOLDEN	19.1S	62.5E	47	KANE	63.1N	26.1E	55	KROGH	9.4N	65.7E	20	KRUSENSTERN	26.2S	5.9E	47
HOLETSCHKE	27.6S	150.9E	39	KANT	10.6S	20.1E	33	KRYLOV	35.6N	165.8W	49	KUGLER	53.8S	103.7E	66
HOMMEL	54.6S	33.0E	125	KAO	6.7S	87.6E	34	KUIPER	9.8S	22.7W	7	KULIK	42.4N	154.5W	58
HOOKE	41.2N	54.9E	37	KAPTEYN	10.8S	70.6E	49	KUNDT	11.5S	11.5W	11	KUNOMSKY	3.2N	32.5W	18
HOPMANN	50.8S	160.3E	89	KARPINSKIY	73.3N	166.3E	93	KURCHATOV	38.6N	141.7E	105	LA CAILLE	23.8S	1.1E	68
HORNBY	23.8N	12.5E	3	KARRER	52.1S	141.8W	52	LA CORDAMINE	53.4N	28.2W	37	LA PEROUSE	10.7S	76.3E	78
HORREROW	58.7N	40.8W	24	KASTNER	7.0S	79.1E	105	LACCHINI	41.7N	107.5W	58	LACROIX	37.9S	59.0W	38
HORROCKS	4.0S	5.9E	31	KATHALSKY	5.9N	116.1E	32	LADE	1.3S	10.1E	56	LAGALLA	44.6S	22.5W	85
HORTENSIVS	6.5N	28.0W	15	KEARONS	11.4S	112.6W	23	LAGRANGE	33.2S	72.0W	160	LALANDE	4.4S	8.6W	24
HOUTERHANS	9.4S	87.2E	30	KEELER	9.7S	161.7E	169	LALANDE	4.4S	8.6W	24	LAMARCK	22.9S	69.8W	115
HOUZEAU	17.1S	123.5W	71	KEKULE	16.4N	138.1W	94	LAMB	42.8S	100.8E	104	LAME	14.7S	64.5E	84
HUBBLE	22.1N	86.9E	81	KELDYSH	51.2N	43.6E	33	LAMECH	42.7N	13.1E	13	LAMONT	5.0N	23.2E	175
HUGGINS	41.1S	1.4W	65	KEPINSKI	28.8N	126.6E	31	LAMPLAND	31.0S	131.0E	65	LANDAU	42.7N	119.0W	221
HUMASON	30.7N	56.6W	4	KEPLER	8.1N	38.0W	32	LANDER	15.3S	131.8E	40	LANDSTEINER	31.3N	14.8W	6
HUMBOLDT	27.2S	80.9E	207	KHVOL'SON	13.8S	111.4E	54	LANE	9.5S	132.0E	55	LANGEVIN	10.0S	119.5E	102
HUME	4.7S	90.4E	24	KIBAL'CHICH	3.0N	146.5W	93	LANGEVIN	44.3N	162.7E	58	LANGLEY	51.1N	86.3W	60
HUTTON	37.3N	168.7E	50	KIDINNU	35.9N	122.9E	56	LANGHUIR	8.9S	60.9E	132	LANGREUS	0.3S	26.6W	39
HUXLEY	20.2N	4.5W	4	KIES	26.3S	22.5W	46	LANSBERG	32.1N	179.7W	97	LARMOR	32.1N	179.7W	97
HYGINUS	7.8N	6.3E	9	KIESS	6.4S	84.0E	63	LASSELL	15.5S	7.9W	23	LASSELL	28.0N	96.7W	87
HYPATIA	4.3S	22.6E	40	KIMURA	57.1S	118.4E	29	LAUE	28.0N	96.7W	87	LAVOISIER	38.2N	81.2W	70
IBN BATTUTA	6.9S	50.4E	12	KINAU	60.8S	15.1E	42	LAVOISIER	38.2N	81.2W	70	LAWRENCE	7.4N	43.2E	24
IBN FIRNAS	6.8N	122.3E	90	KING	5.0N	120.5E	77	LAWRENCE	7.4N	43.2E	24	LE GENTIL	74.4S	76.5W	113
IRN-RUSHD	11.7S	21.7E	33	KIRCH	39.2N	5.6W	12	LE MONNIER	26.6N	30.6E	61	LE VERRIER	40.3N	20.6W	20
IBN YUNUS	14.1N	91.1E	58	KIRCHER	67.1S	45.3W	73	LEAUVIT	44.8S	139.3E	67	LEBEDEV	46.8S	108.1E	112
ICARUS	5.3S	173.2W	96	KIRCHHOFF	30.3N	38.8E	25	LEBEDEV	46.8S	108.1E	112	LEBESQUE	8.3N	164.3W	62
IDEL'SON	81.5S	110.9E	60	KIRKWOOD	68.8N	156.1W	68	LEBESQUE	8.3N	164.3W	62	LEBESQUE	8.3N	164.3W	62
IDELER	49.2S	23.3E	39	KLAPROTH	69.7S	26.0W	119	LEBESQUE	8.3N	164.3W	62	LEBESQUE	8.3N	164.3W	62
INGALLS	26.4N	153.1W	38	KLEIN	12.0S	2.6E	44	LEBESQUE	8.3N	164.3W	62	LEBESQUE	8.3N	164.3W	62
INGHIRAMI	47.5S	68.8W	91	KLEYHENOV	32.4S	140.2W	55	LEBESQUE	8.3N	164.3W	62	LEBESQUE	8.3N	164.3W	62
INNES	27.8N	119.2E	43	KLUTE	37.2N	141.3W	75	LEBESQUE	8.3N	164.3W	62	LEBESQUE	8.3N	164.3W	62
IOFFE	14.4S	129.2W	87	KNOX-SHAM	5.3N	80.2E	12	LEBESQUE	8.3N	164.3W	62	LEBESQUE	8.3N	164.3W	62
ISAEV	17.5S	147.5E	90	KOCH	42.8S	150.1E	96	LEBESQUE	8.3N	164.3W	62	LEBESQUE	8.3N	164.3W	62
ISIDORUS	8.0S	33.5E	42	KOHLSCUTTNER	14.4N	154.0E	53	LEBESQUE	8.3N	164.3W	62	LEBESQUE	8.3N	164.3W	62
IZSAK	23.3S	117.1E	30	KOLHORSTER	11.2N	114.6W	98	LEBESQUE	8.3N	164.3W	62	LEBESQUE	8.3N	164.3W	62
J. HERSCHEL	62.1N	41.2W	156	KOMAROV	24.7N	152.5E	78	LEBESQUE	8.3N	164.3W	62	LEBESQUE	8.3N	164.3W	62
JACKSON	22.4N	163.1W	71	KONDRATYUK	15.1S	115.1E	106	LEBESQUE	8.3N	164.3W	62	LEBESQUE	8.3N	164.3W	62
JACOBI	56.7S	11.4E	68	KONIG	24.1S	24.6W	23	LEBESQUE	8.3N	164.3W	62	LEBESQUE	8.3N	164.3W	62
JANSEN	13.5N	28.7E	24	KONSTANTINOV	19.8N	158.4E	66	LEBESQUE	8.3N	164.3W	62	LEBESQUE	8.3N	164.3W	62
JANSKY	8.5N	89.5E	73	KOFFF	17.4S	89.6W	42	LEBESQUE	8.3N	164.3W	62	LEBESQUE	8.3N	164.3W	62
JANSEN	44.9S	41.5E	190	KOKOLEV	4.4S	157.4W	453	LEBESQUE	8.3N	164.3W	62	LEBESQUE	8.3N	164.3W	62
JEANS	55.8S	91.4E	79	KOSBERG	20.2S	149.6E	15	LEBESQUE	8.3N	164.3W	62	LEBESQUE	8.3N	164.3W	62
JENKINS	0.3N	78.1E	38	KOSTINSKIY	14.7N	118.8E	75	LEBESQUE	8.3N	164.3W	62	LEBESQUE	8.3N	164.3W	62
JENNER	42.1S	95.9E	72	KOVALEVSKAYA	31.4N	129.1W	111	LEBESQUE	8.3N	164.3W	62	LEBESQUE	8.3N	164.3W	62
JULIOT	25.6N	92.7E	143	KUVAL'SKIY	21.9S	101.0E	49	LEBESQUE	8.3N	164.3W	62	LEBESQUE	8.3N	164.3W	62
JOULE	27.3N	144.2W	97	KRAFFT	16.6N	72.6W	51	LEBESQUE	8.3N	164.3W	62	LEBESQUE	8.3N	164.3W	62
JOY	25.0N	6.6E	6	KRAMERS	53.6N	127.6W	62	LEBESQUE	8.3N	164.3W	62	LEBESQUE	8.3N	164.3W	62
JULES VERNE	34.8S	146.9E	134	KRASNOV	29.9S	79.6W	41	LEBESQUE	8.3N	164.3W	62	LEBESQUE	8.3N	164.3W	62
JULIUS CAESAR	9.0N	15.4E	91	KRASNOV	29.9S	79.6W	41	LEBESQUE	8.3N	164.3W	62	LEBESQUE	8.3N	164.3W	62
KAISER	36.5S	6.5E	52	KRASNOVSKIY	3.9N	175.5W	59	LEBESQUE	8.3N	164.3W	62	LEBESQUE	8.3N	164.3W	62
KAMERLINGH ONNES	15.0N	115.8W	67	KREIKEN	9.0S	84.6E	23	LEBESQUE	8.3N	164.3W	62	LEBESQUE	8.3N	164.3W	62
				KRIEGER	29.0N	45.6W	22	LEBESQUE	8.3N	164.3W	62	LEBESQUE	8.3N	164.3W	62

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
LEE	30.7S	40.7W	41	LUNDMARK	39.5S	152.2E	113	HEE	43.7S	35.0W	132	MERCURIUS	46.6N	66.2E	68
LEEUWENHOEK	29.4S	178.9W	117	LUTHER	33.2N	24.1E	10	MEE	13.6N	96.1W	51	MERRILL	75.2N	116.3W	57
LEGENDRE	28.9S	70.2E	79	LUTKE	16.8S	123.1E	39	MEES	24.3N	123.0E	53	MERSENIUS	21.5S	49.2W	84
LEHMANN	40.0S	56.0W	53	LYAPUNOV	26.3N	89.3E	66	MEGBERS	10.5S	122.7E	87	MESHCHERSKIY	12.2N	125.5E	65
LEIBNITZ	37.9S	179.3E	236	LYELL	13.6N	40.6E	32	MEITNER	48.8S	109.9W	138	MESSALA	39.2N	59.9E	124
LEMAITRE	61.1S	149.6W	91	LYMAN	64.8S	163.6E	84	MENDEL	5.6N	141.5E	330	METTIUS	1.9S	47.6E	11
LENZ	2.8N	102.1W	21	LYOT	50.2S	84.1E	141	MENDELEEV	16.3N	16.0E	27	METIUS	40.3S	43.3E	88
LEONOV	19.0N	148.2E	34	MACH	18.1N	149.2W	182	MENELAUS	3.4N	36.9E	3	METON	73.8N	19.2E	122
LEFAUTE	33.3S	33.6W	16	MACLAURIN	1.9S	68.0E	50	MENZEL	29.3S	26.1W	47	MEZENTSEV	72.1N	128.7W	90
LETRONNE	10.6S	42.4W	119	MACLEAR	10.5N	20.1E	20	MERCURIUS	46.6N	66.2E	68	MICHELSON	7.0N	120.9W	126
LEUCIFFUS	29.1N	116.0W	56	MACHILLAN	24.2N	7.8W	7	MERRILL	75.2N	116.3W	57	MILANKOVIC	77.2N	169.6E	105
LEUSCHNER	1.8N	108.8W	49	MACROBIUS	21.3N	46.0E	64	MERSENIUS	21.5S	49.2W	84	MILICHIUS	10.0N	30.2W	12
LEVI-CIVITA	23.2S	143.3E	107	MADLER	11.0S	29.8E	28	MESHCHERSKIY	12.2N	125.5E	65	MILLER	39.3S	0.8E	61
LEWIS	18.5S	113.8W	43	MAESTLIN	4.9N	40.6W	7	MESSALA	39.2N	59.9E	124	MILLIKAN	46.8N	121.5E	98
LEXELL	35.8S	4.2W	63	MAGELHAENS	11.9S	44.1E	41	METTIUS	1.9S	47.6E	11	MILLS	8.6N	156.0E	32
LEY	42.2N	154.9E	80	MAGINUS	50.0S	6.2W	163	METIUS	40.3S	43.3E	88	MILNE	30.5S	112.6E	262
LICETUS	47.1S	6.7E	75	MAIN	80.8N	10.1E	46	METON	73.8N	19.2E	122	MINEUR	25.0N	161.3W	73
LICHTENBERG	31.8N	67.7W	20	MAIRAN	41.6N	43.4W	40	MEZENTSEV	72.1N	128.7W	90	MINKOWSKI	56.2S	145.5W	104
LICK	12.4N	52.7E	31	MAKSUTOV	40.5S	168.7W	83	MICHELSON	7.0N	120.9W	126	MINNAERT	67.2S	179.3E	118
LIEBIG	24.3S	48.2W	37	MALAPERT	84.9S	12.9E	69	MILANKOVIC	77.2N	169.6E	105	MITCHELL	49.7N	20.2E	30
LILIUS	54.5S	6.2E	61	MALLET	45.4S	54.2E	58	MILICHIUS	10.0N	30.2W	12	MITRA	18.0N	154.7W	92
LINDBERGH	5.4S	52.9E	13	MALY	21.9N	105.3E	41	MILLER	39.3S	0.8E	61	MORIUS	15.8N	101.2E	50
LINDBLAD	70.4N	98.8W	66	MANDEL'SHTAM	5.7N	162.4E	179	MILLIKAN	46.8N	121.5E	98	MOHOROVICIC	19.0S	165.0W	51
LINDENAU	32.3S	24.9E	53	MANILIUS	14.5N	9.1E	39	MILLS	8.6N	156.0E	32	MOJNO	66.4N	28.9E	37
LINDSAY	7.0S	13.0E	32	MANNERS	4.6N	20.0E	15	MILNE	30.5S	112.6E	262	MOISEEV	9.5N	103.3E	60
LINNE	27.7N	11.8E	2	MANZINUS	67.7S	26.8E	98	MINEUR	25.0N	161.3W	73	MOISSAN	4.8N	137.4E	22
LIJUVILLE	2.6N	73.5E	16	MARALDI	19.4N	34.9E	40	MINKOWSKI	56.2S	145.5W	104	MOLKE	0.6S	24.2E	7
LIPERSHEY	25.9S	10.3W	7	MARCI	22.6N	167.0W	25	MINNAERT	67.2S	179.3E	118	MONGE	19.2S	47.6E	37
LIPPMAN	55.5S	114.6W	158	MARCO POLO	15.4N	2.0W	28	MITCHELL	49.7N	20.2E	30	MONTANARI	45.8S	20.6W	77
LIFSNIY	2.2S	179.5W	80	MARCONI	9.6S	145.1E	73	MITRA	18.0N	154.7W	92	MONTGOLFIER	47.3N	159.8W	88
LITTROW	21.5N	31.4E	31	MARINUS	39.4S	76.5E	58	MORIUS	15.8N	101.2E	50	MOORE	37.4N	177.5W	55
LORACHEVSKIY	9.9N	112.6E	85	MARIOTTE	28.5S	139.1W	66	MOHOROVICIC	19.0S	165.0W	51	MORETUS	70.6S	5.5W	114
LOCKYER	46.2S	36.7E	34	MARIUS	11.9N	50.8W	41	MOJNO	66.4N	28.9E	37	MORLEY	2.8S	64.6E	14
LOBYGIN	17.7S	146.8W	63	MARKOV	53.4N	62.7W	40	MOISEEV	9.5N	103.3E	60	MOROZOV	5.0N	127.4E	43
LOEWY	22.7S	32.8W	24	MARTH	31.1S	29.3W	7	MOISSAN	4.8N	137.4E	22	MORSE	22.1N	175.1W	77
LOHMANN	0.5S	67.2W	31	MASKELYNE	2.2N	30.1E	24	MOLKE	0.6S	24.2E	7	MOSELEY	20.9N	90.1W	90
LOHSE	13.7S	60.2E	42	MASON	42.6N	30.5E	34	MONGE	19.2S	47.6E	37	MOSTING	0.7S	5.9W	25
LONOSOV	27.3N	98.0E	93	MAUNDER	14.6S	93.8W	55	MONTANARI	45.8S	20.6W	77	MOUCHEZ	78.3N	26.6W	82
LONGMONTANUS	49.5S	21.7W	145	MAUFERTIUS	49.6N	27.3W	46	MONTGOLFIER	47.3N	159.8W	88	MOULTON	61.1S	97.2E	50
LORENTZ	34.3N	96.9W	371	MAUROLYCUS	41.8S	14.0E	114	MOORE	37.4N	177.5W	55	MULLER	7.6S	2.1E	22
LOUVILLE	44.0N	46.0W	36	MAURY	37.1N	39.6E	18	MORETUS	70.6S	5.5W	114	MURCHISON	5.1N	0.1W	58
LOVE	6.3S	129.0E	85	MAXWELL	30.0N	98.6E	115	MORLEY	2.8S	64.6E	14	MURCHISON	5.1N	0.1W	58
LOVELACE	82.3N	106.4W	55	MCADIE	2.1N	92.1E	45	MOROZOV	5.0N	127.4E	43	MURCHISON	5.1N	0.1W	58
LOVELL	36.8S	141.9W	34	MCCLURE	15.3S	50.3E	24	MORSE	22.1N	175.1W	77	MURCHISON	5.1N	0.1W	58
LOWELL	12.9S	103.1W	66	MCDONALD	30.4N	20.9W	8	MOSELEY	20.9N	90.1W	90	MURCHISON	5.1N	0.1W	58
LURROCK	3.9S	41.8E	14	MCKELLAR	15.7S	170.8W	52	MOSTING	0.7S	5.9W	25	MURCHISON	5.1N	0.1W	58
LURINIEZKY	17.8S	23.8W	44	MCLAUGHLIN	47.1N	92.9W	79	MOUCHEZ	78.3N	26.6W	82	MURCHISON	5.1N	0.1W	58
LUCIAN	14.3N	36.7E	7	MCNALLY	17.3N	165.6W	86	MOULTON	61.1S	97.2E	50	MURCHISON	5.1N	0.1W	58
LUCRETIVS	8.2S	120.8W	63	MCNALLY	22.6N	127.2W	48	MULLER	7.6S	2.1E	22	MURCHISON	5.1N	0.1W	58
LUNWIG	7.7S	97.4E	23	MECHNIKOV	11.0S	149.0W	60	MURCHISON	5.1N	0.1W	58	MURCHISON	5.1N	0.1W	58

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
MUTUS	63.65	30.1E	78	ORONTIUS	40.35	4.0W	122	FICTET	43.65	7.4W	62	PLASKETT	82.3N	176.2E	110
NAGAOKA	19.4N	154.0E	47	OSTWALD	10.3N	122.0E	113	PIKEL'NER	47.9S	123.3E	47	PLATD	51.6N	9.3W	101
NANSEN	81.3N	95.3E	122	PALISA	9.4S	7.2W	33	PINGRE	58.7S	73.7W	89	PLAYFAIR	23.5S	8.4E	48
NANDORU	4.6S	57.8E	35	PALITZSCH	28.0S	64.5E	41	FIRQUET	20.3S	139.6E	65	PLINIUS	15.4N	23.7E	43
NASIREDDIN	41.0S	0.2E	52	PALLAS	5.5N	1.6W	46	PITATIUS	29.8S	13.5W	97	PLUMMER	25.0S	155.0W	73
NASMYTH	50.5S	56.2W	77	PALMIERI	28.6S	47.7W	41	PITISCUS	50.4S	30.9E	82	PLUTARCH	24.1N	79.0E	68
NASSAU	24.9S	177.4E	77	PANETH	63.0N	94.8W	65	PIZZETTI	34.9S	118.8E	45	POCZOBUTT	57.5N	99.3W	209
NAUMANN	35.4N	62.0W	10	PANNENDEK	4.2S	140.5E	71	PLANA	42.2N	28.2E	44	POGSON	42.2S	110.5E	50
NEANDER	31.3S	39.9E	50	PAPALEKSI	10.2N	164.0E	98	PLANCK	57.9S	135.8E	344	POINCARE	56.7S	163.6E	319
NEARCH	58.5S	39.1E	76	PARACELSUS	23.0S	163.1E	84	PLANTE	10.2S	163.3E	38	POINSOT	79.5N	145.7W	68
NECHO	5.0S	123.1E	31	PARASKEVOPoulos	50.4N	149.9W	94	PLASKETT	82.3N	176.2E	110	POISSON	30.4S	10.6E	42
NEISON	68.3N	25.1E	53	PARENAGO	25.9N	108.5W	94	PLATD	51.6N	9.3W	101	POLYBIUS	22.4S	25.6E	41
NEPER	8.8N	84.5E	137	PARKHURST	33.4S	103.6E	97	PLAYFAIR	23.5S	8.4E	48	POLZUNOV	25.3N	114.6E	67
NERNST	35.4N	94.5W	119	PARRY	14.5S	3.3E	70	PLINIUS	15.4N	23.7E	43	POMORTSEV	0.7N	66.9E	23
NEUMJIN	26.7S	125.3E	100	PARRY	7.9S	15.8W	48	PLUMMER	25.0S	155.0W	73	PONCELET	75.8N	54.1W	69
NEUMAYER	71.1S	70.7E	76	PARSONS	37.3N	171.2W	41	PLUTARCH	24.1N	79.0E	68	PONS	25.3S	21.5E	41
NEWCOMB	29.9N	43.8E	41	PASCAL	74.3N	70.1W	106	POCZOBUTT	57.5N	99.3W	209	PONTANUS	28.4S	14.4E	58
NEWTON	76.7S	16.9W	79	PASCHEM	13.9S	139.8W	133	POGSON	42.2S	110.5E	50	PONTECOULANT	58.7S	66.0E	91
NICHOLSON	26.2S	85.1W	38	PASTEUR	11.4S	104.5E	235	POINCARE	56.7S	163.6E	319	POPOV	17.2N	99.7E	65
NICOLAI	42.4S	25.9E	42	PATSAEV	16.7S	133.4E	55	POINSOT	79.5N	145.7W	68	PORTER	56.1S	10.1W	52
NICOLLET	21.9S	12.5W	15	PAULI	44.5S	136.4E	84	POISSON	30.4S	10.6E	42	POSIDONIUS	31.8N	29.9E	95
NIELSEN	31.8N	51.8W	10	PAVLOV	28.0S	141.8E	141	POLYBIUS	22.4S	25.6E	41	POYNTING	17.9N	132.8W	126
NIEPCE	72.7N	119.1W	58	PAWSEY	44.5N	145.0E	60	POLZUNOV	25.3N	114.6E	67	PRAGER	3.9S	130.5E	60
NIJLAND	33.0N	134.1E	36	PEARY	88.6N	33.0E	74	POMORTSEV	0.7N	66.9E	23	PRANDTL	60.1S	141.8E	91
NIKOLAEV	35.2N	151.3E	41	PEASE	12.5N	106.1W	39	PONCELET	75.8N	54.1W	69	FRIESTLEY	57.3S	108.4E	52
NISHINA	44.6S	170.4W	66	PEEK	2.6N	86.9E	13	PONS	25.3S	21.5E	41	FRINZ	25.5N	44.1W	47
NOBEL	15.0N	101.3W	49	PEIRCE	18.3N	53.5E	19	PONTANUS	28.4S	14.4E	58	PROCLUS	16.1N	46.8E	28
NOBILI	0.2N	75.9E	42	PEIRESCIOUS	46.5S	67.6E	62	PONTECOULANT	58.7S	66.0E	91	PROCTOR	46.4S	5.1W	52
NOETHER	66.6N	113.5W	67	PENTLAND	64.6S	11.5E	56	POPOV	17.2N	99.7E	65	PROTAGORAS	56.0N	7.3E	22
NOGGERATH	48.8S	45.7W	31	PEREL'MAN	24.0S	106.0E	47	PORTER	56.1S	10.1W	52	P-TOLEMAEUS	9.2S	1.8W	153
NONIUS	34.8S	3.8E	70	PEREFELKIN	10.0S	129.0E	97	POSIDONIUS	31.8N	29.9E	95	PUISEUX	27.8S	39.0W	25
NORMAN	11.8S	30.4W	10	PERKIN	47.2N	175.9W	62	POYNTING	17.9N	132.8W	126	PUPIN	23.8N	11.0W	2
NUMEROV	70.8S	160.7W	106	PERRINE	42.5N	127.8W	86	PRAGER	3.9S	130.5E	60	PURBACH	25.5S	1.9W	118
NUNN	4.6N	91.1E	19	PETAVIUS	25.3S	60.4E	177	PRANDTL	60.1S	141.8E	91	FURKYNE	1.6S	94.9E	49
NUSL	32.3N	167.6E	62	PETERMANN	74.2N	66.3E	73	FRIESTLEY	57.3S	108.4E	52	FYTHAGORAS	63.5N	62.8W	130
O'DAY	30.6S	157.5E	71	PETERS	68.1N	29.5E	15	FRINZ	25.5N	44.1W	47	FYTHEAS	20.5N	20.6W	20
OBRRUCHEV	38.9S	162.1E	72	PETIT	2.3N	63.5E	5	PROCLUS	16.1N	46.8E	28	QUETELET	43.1N	134.9W	55
ODENOPIDES	57.0N	64.1W	67	PETRIE	45.3N	108.4E	34	PROCTOR	46.4S	5.1W	52	RABRI LEVI	34.7S	23.6E	81
OKSTED	43.1N	47.2E	42	PETROFAVLOVSKIY	37.2N	114.8W	63	PROTAGORAS	56.0N	7.3E	22	RACAH	13.8S	179.8W	64
OHM	18.4N	113.5W	64	PETROV	61.4S	88.0E	49	P-TOLEMAEUS	9.2S	1.8W	153	RAIMOND	14.6N	159.3W	70
OKEN	43.7S	75.9E	72	PETIT	27.5S	86.6W	35	PUISEUX	27.8S	39.0W	25				
OLBERS	7.4N	75.9W	75	PETITVAL	62.7S	110.4W	90	PUPIN	23.8N	11.0W	2				
OLCOTT	20.6N	117.8E	82	PHILLIPS	26.6S	76.0E	124	PURBACH	25.5S	1.9W	118				
OLIVIER	59.1N	138.5E	69	PHILOLAUS	72.1N	32.4W	71	FURKYNE	1.6S	94.9E	49				
UMAR KHAYYAH	58.0N	102.1W	70	PHOCYLIDES	52.9S	57.3W	114	FYTHAGORAS	63.5N	62.8W	130				
OPFLT	16.3S	17.5W	49	PIAZZI	36.2S	67.9W	101	FYTHEAS	20.5N	20.6W	20				
OPPENHEIMER	35.4S	166.0W	206	PIAZZI SMYTH	41.9N	3.2W	13	QUETELET	43.1N	134.9W	55				
OPFOLZER	1.5S	0.5W	40	PICARD	14.6N	54.7E	23	RABRI LEVI	34.7S	23.6E	81				
ORESME	42.4S	169.2E	77	PICCOLOMINI	29.7S	32.2E	88	RACAH	13.8S	179.8W	64				
ORLOV	25.7S	175.0W	81	FICKERING	2.9S	7.0E	15	RAIMOND	14.6N	159.3W	70				

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
RAMAN	27.0N	55.1W	11	KYBERG	46.5S	96.3W	50	SENECA	26.6N	80.2E	47
RAMSAY	40.2S	144.5E	82	KYNIN	47.0N	103.5W	76	SEYFERT	39.1N	114.1E	110
RANSBY	32.9S	31.8W	25	SABIN	13.2N	79.0E	10	SHALER	32.9S	85.2W	48
RANKINE	3.9S	71.5E	9	SABINE	1.4N	20.1E	30	SHAPLEY	9.4N	56.9E	23
RASPLETIN	22.5S	151.8E	49	SACROSCCO	23.7S	16.7E	98	SHARONOV	12.4N	173.3E	74
RAYET	44.7N	114.5E	27	SAGROSCCO	4.3N	102.4E	75	SHARP	45.7N	40.2W	40
RAYLEIGH	39.0N	89.2E	107	SAFARIK	10.6N	176.9E	28	SHATALOV	24.3N	141.5E	22
RAZUMOV	39.1N	114.3W	70	SAHA	1.6S	102.7E	99	SHAYN	32.6N	172.5E	93
REARMUR	2.4S	0.7E	53	SAMPSON	29.7N	16.5W	2	SHEEPSHANKS	59.2N	16.9E	25
RECHT	9.8N	124.0E	20	SANFORD	32.6N	138.9W	55	SHERRINGTON	11.1S	118.0E	18
REGIONTANUS	28.4S	1.0W	124	SANTRECH	20.9S	44.0E	64	SHI SHEN	76.0N	104.1E	43
REGNAULT	54.1N	88.0W	47	SANTOS-DUMONT	27.7N	4.8E	9	SHIRAKATSU	12.1S	128.6E	51
REICHENBACH	30.3S	48.0E	71	SARABHAI	24.7N	21.0E	8	SHORT	74.6S	7.3W	71
REIMARUS	47.7S	60.3E	48	SARTON	49.3N	121.1W	69	SHUCKBURGH	42.6N	52.8E	39
REINER	7.0N	54.9W	30	SASSERIDES	39.1S	9.3W	90	SIEDENTOFF	22.0N	135.5E	61
REINHOLD	3.3N	22.8W	43	SAUNDER	4.2S	8.8E	45	SIERPINSKI	27.2S	154.5E	69
REPSOLD	51.4N	78.5W	107	SAUSSURE	43.4S	3.8W	54	SIKORSKY	66.1S	103.2E	99
RESPIGHI	2.8N	71.9E	19	SCALIGER	27.1S	108.9E	84	SILBERSCHLAG	6.2N	12.5E	13
RHAETICUS	0.0N	4.9E	46	SCHAEERLE	26.2S	117.2E	63	SIMPELIUS	73.0S	15.2E	70
RHEITA	37.1S	47.2E	70	SCHEELE	9.4S	37.8W	5	SINAS	8.8N	31.6E	12
RICCIOLI	3.0S	74.3W	146	SCHAINER	60.5S	27.8W	110	SIRSALIS	12.5S	60.4W	42
RICCIUS	36.9S	26.5E	71	SCHIAPARELLI	23.4N	58.8W	24	SISAKYAN	41.2N	109.0E	34
RICCO	75.6N	176.3E	65	SCHICKARD	44.4S	54.6W	227	SKLUDOWSKA	18.0S	96.0E	131
RICHARDS	7.7N	140.1E	17	SCHILLER	51.8S	40.0W	179	SLIPHER	49.5N	160.1E	69
RICHARDSON	31.1N	100.3E	161	SCHJELLEUP	69.7N	157.1E	62	SLOCUM	3.0S	89.0E	13
RIEDEL	48.9S	139.6W	47	SCHLESINGER	47.4N	138.6W	97	SMITHSON	2.4N	53.6E	6
RIEMANN	39.5N	87.2E	110	SCHLIEHMANN	2.1S	155.2E	80	SMOLUCHOWSKI	60.3N	96.8W	83
RITCHEY	11.1S	8.5E	25	SCHLUTER	5.9S	83.3W	89	SNELLIUS	29.3S	55.7E	83
RITTENHOUSE	74.5S	106.5E	27	SCHMIDT	1.0N	18.8E	11	SNIADECKI	22.5S	168.9W	43
RITTER	2.0N	19.2E	29	SCHNELLER	41.8N	163.6W	55	SODDY	0.4N	121.8E	43
RITZ	15.1S	92.2E	51	SCHOMBENGER	76.7S	24.9E	85	SOMERVILLE	8.3S	64.9E	15
ROBERTS	71.1N	174.5W	90	SCHONFELD	44.8N	98.1W	26	SOMMERFELD	65.2N	161.4W	148
ROBERTSON	21.8N	105.2W	88	SCHORR	19.5S	89.7E	53	SOMMERKING	0.1N	7.5W	28
ROBINSON	59.0N	45.9W	24	SCHROEDINGER	75.6S	133.7E	312	SOSIGENES	8.7N	17.6E	18
ROCCA	12.7S	72.8W	90	SCHROTER	2.6N	7.0W	35	SOUTH	57.7N	50.8W	108
ROCHE	42.1S	135.8E	146	SCHUBERT	2.8N	81.0E	54	SPALLANZANI	46.3S	24.7E	32
ROMER	25.4N	36.4E	40	SCHUMACHER	42.4N	60.7E	61	SPENCER JONES	13.3N	165.6E	85
RONTGEN	33.0N	91.4W	126	SCHUSTER	4.5N	146.5E	103	SPORER	4.3S	1.8W	28
ROSENBERGER	55.4S	43.1E	96	SCHWABE	65.1N	45.6E	25	SPURR	27.9N	1.2W	13
ROSS	11.7N	21.7E	25	SCHWARZSCHILD	70.6N	119.6E	235	ST. JOHN	10.2N	150.2E	68
ROSSE	17.9S	35.0E	12	SCORESBY	77.7N	14.1E	56	STADIUS	10.5N	13.7W	69
ROST	56.4S	33.7W	49	SCOTT	81.9S	45.3E	108	STARK	25.5S	134.6E	50
ROTHMANN	30.8S	27.7E	42	SEARES	74.0N	146.4E	112	STEARNS	34.8N	162.6E	37
ROWLAND	57.4N	161.3W	164	SECCI	2.4N	43.5E	23	STEBBINS	64.6N	142.6W	135
ROZHDESTVENSKIY	85.8N	159.1W	179	SECHENOV	7.1S	142.6W	62	STEFAN	46.6N	108.5W	116
RUMFORD	28.8S	169.8W	62	SEELIGER	2.2S	3.0E	9	STEIN	7.2N	179.0E	34
RUNDE	2.5S	86.7E	39	SEBERS	47.1N	127.7E	17	STEINHEIL	48.6S	46.5E	67
RUSSELL	10.7N	75.4W	103	SEGNER	58.9S	48.3W	67	STENKLOV	36.7S	104.9W	36
RUTHERFORD	26.5N	137.0E	14	SEIDL	32.8S	152.2E	62	STENO	32.8N	161.8E	32
RUTHERFURD	60.9S	12.1W	48	SELLEUCS	21.0N	66.6W	43	STERNBERG	19.5N	116.3W	70

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
STETSON	39.6S	118.3W	65	TIKHOMIROV	25.2N	162.0E	65	VERTREGT	19.7S	170.9E	171
STEVINUS	32.5S	54.2E	75	TIKHOV	62.3N	171.7E	83	VERY	25.6N	25.3E	5
STEWART	2.2N	67.0E	13	TILING	53.1S	132.6W	38	VESALIUS	3.1S	114.5E	62
STIBORJUS	34.4S	32.0E	44	TIMAEUS	62.8N	0.5W	33	VESTINE	33.9N	93.9E	96
STOFFLER	41.1S	6.0E	126	TIMIRYAZEV	5.5S	147.0W	53	VETCHINKIN	10.2N	131.3E	98
STOKES	52.5N	88.1W	51	TIMOCHARIS	26.7N	13.1W	34	VJETA	29.2S	56.3W	87
STOLETOV	45.1N	155.2W	42	TISELIUS	7.0N	176.5E	54	VIL'EV	6.1S	144.4E	46
STONEY	55.3S	156.1W	45	TISSERAND	21.4N	48.2E	37	VIRCHOW	9.8N	83.7E	17
STORMER	57.3N	146.3E	69	TITUS	26.8S	100.7E	73	VIRTANEN	15.5N	176.7E	44
STRABO	61.9N	54.3E	55	TITOV	28.6N	150.5E	32	VITELLO	30.4S	37.5W	42
STRATTON	5.8S	164.6E	71	TOLANSKY	9.5S	16.0W	13	VITRUVIUS	17.6N	31.3E	30
STREET	46.5S	10.5W	58	TORRICELLI	4.6S	28.5E	23	VIVIANI	5.2N	117.1E	27
STROMGREN	21.7S	132.4W	62	TOSCANELLI	27.9N	47.5W	7	VLACQ	53.3S	38.8E	89
STRUVE	23.0N	76.6W	170	TOWNLEY	3.4N	63.3E	19	VOGEL	15.1S	5.9E	27
SUBROTIN	29.2S	135.3E	68	TRALLES	28.4N	52.8E	43	VOLKOV	13.6S	131.7E	41
SUESS	4.4N	47.6W	8	TRIESNECKER	4.2N	3.6E	26	VOLTA	54.0N	84.9W	113
SULPICIUS GALLUS	19.6N	11.6E	12	TROUVELOT	49.3N	5.8E	9	VOLTERRA	56.8N	132.2E	52
SUMNER	37.5N	108.7E	50	TRUMPLER	29.3N	167.1E	77	VON BEHRING	7.8S	71.8E	39
SUNDMAN	10.8N	91.6W	41	TSANDER	5.8N	149.1W	171	VON BEKESY	51.9N	126.8E	96
SWANN	52.0N	112.7E	42	TSINGER	56.7N	175.6E	44	VON DER FAHLEN	24.8S	132.7W	57
SWASEY	5.5S	89.7E	24	TSOLKOVSKIY	20.4S	129.1E	180	VON KARMAN	44.2S	176.2E	179
SWIFT	19.3N	53.4E	11	TSU CHUNG-CHI	17.3N	145.1E	28	VON NEUMANN	40.4N	153.2E	78
SYLVESTER	82.7N	79.6W	58	TUCKER	5.6S	88.2E	7	VON ZEPEL	42.6N	141.6W	83
SZILARD	33.8N	106.3E	127	TURNER	1.4S	13.2W	12	VOSKRESENSKIY	28.0N	88.1W	50
T. MAYER	15.6N	29.1W	33	TYCHO	43.3S	11.2W	85	W. BOND	65.3N	3.7E	158
TACCHINI	4.9N	85.8E	40	TYNDALL	34.9S	117.0E	18	WALKER	26.0S	162.2W	33
TACTUS	16.2S	19.0E	40	UNKERT	7.8N	1.4E	23	WALLACE	20.3N	8.7W	26
TACQUET	16.6N	19.2E	7	ULUGH BEIGH	32.7N	81.9W	54	WALLACH	4.9N	32.3E	6
TALBOT	2.5S	85.3E	12	VAISALA	25.9N	47.8W	8	WALTER	33.0S	0.7E	140
TAMM	4.4S	146.4E	38	VALIER	6.8N	174.5E	68	WAN-HOO	9.8S	138.8W	53
TANNERUS	56.4S	22.0E	29	VAN ALBADA	9.4N	64.3E	22	MARGENTIN	49.6S	60.2W	84
TARUNTIUS	5.6N	46.5E	56	VAN BIESBROECK	28.7N	45.6W	10	WARNER	4.0S	87.3E	35
TAYLOR	5.3S	16.7E	42	VAN DE GRAFF	27.0S	172.0E	234	WATERMAN	25.9S	128.0E	76
TEBRUTT	9.6N	53.6E	32	VAN DEN BERGH	31.3N	159.1W	42	WATSON	62.6S	124.5W	62
TEISSERENC	32.2N	135.9W	62	VAN DEN ROS	5.3S	146.0E	22	WATT	49.5S	48.6E	66
TEMPEL	3.9N	11.9E	45	VAN DER WAALS	43.3S	119.5E	101	WATTS	8.9N	46.3E	15
TEN BRUGGENCATE	9.5S	134.4E	59	VAN GENT	15.4N	160.4E	44	WEBB	0.9S	60.0E	22
TERESHKOVA	28.4N	144.3E	31	VAN MAAREN	35.7N	128.0E	60	WEBER	50.4N	123.4W	43
TESLA	38.5N	124.7E	43	VAN RHIJN	52.6N	146.4E	46	WEGENER	45.2N	113.3W	88
THALES	61.8N	50.3E	32	VAN T HOFF	62.1N	131.8W	93	WEIERSTRASS	1.3S	77.2E	33
THEAETETUS	37.0N	6.0E	25	VAN VLECK	1.9S	78.3E	31	WEIGEL	58.2S	38.8W	36
THERIT	22.0S	4.0W	57	VAN WIJK	62.8S	118.8E	32	WEINKE	27.5S	37.0E	32
THEILER	13.4N	83.3E	8	VASCO DA GAMA	13.9N	83.8W	96	WEISS	31.8S	19.5W	66
THEON JUNIOR	2.3S	15.8E	18	VASHAKITZE	43.6N	93.3E	44	WEXNER	28.0S	3.3E	70
THEON SENIOR	0.8S	15.4E	18	VAVILOV	0.8S	137.9W	99	WEXLER	69.1S	90.2E	52
THEOPHILUS	11.4S	26.4E	100	VEGA	45.4S	63.4E	76	WEYL	16.3N	120.0W	115
THEOPHRASTUS	17.5N	39.0E	9	VENDELINUS	16.3S	61.8E	147	WHEWELL	4.2N	13.7E	14
THIEL	40.7N	134.5W	33	VENING MEINESZ	0.3S	162.6E	87	WHITE	44.6S	158.3W	39
THIESSEN	75.4N	169.0W	67	VENTRIS	4.9S	158.0E	95	WICHMANN	7.5S	38.1W	10
THOMSON	32.3S	165.7E	112	VERNAZSKIY	23.2N	130.5E	92	WIDMANSTATTEN	6.1S	85.5E	46

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
WIECHERT	84.5S	165.0E	41	WOOD	43.0N	120.8W	78	ZAHNINGER	5.6N	40.2E	11
WIENER	41.0N	146.6E	114	WRIGHT	31.6S	86.6W	40	ZANSTRA	3.9N	124.7E	43
WILDT	9.0N	75.8E	11	WRUBLEWSKI	24.0S	152.8E	22	ZASYADKO	3.9N	94.2E	11
WILHELM	43.1S	20.8W	107	WROTTELESLEY	23.9S	56.8E	57	ZEEMAN	75.2S	134.8W	184
WILKINS	29.4S	19.6E	57	WURZELRAUER	33.9S	15.9W	88	ZELINSKIY	28.9S	166.8E	54
WILLIAMS	42.0N	37.2E	36	WYLD	1.4S	98.1E	94	ZENO	45.2N	72.9E	65
WILSING	21.5S	155.2W	74	XENDOPHANES	57.6N	81.4W	120	ZERNIKE	18.4N	168.2E	49
WILSON	69.2S	42.4W	70	XENOPHON	22.8S	122.1E	25	ZHIRITSKIY	24.8S	120.3E	35
WINKLER	42.2N	179.0W	23	YARLOCHKOV	60.9N	128.3E	99	ZHUKOVSKIY	7.8N	167.0W	81
WINLOCK	35.6N	105.6W	64	YAMAMOTO	58.1N	160.9E	77	ZINNER	26.6N	58.8W	4
WINTHROP	10.7S	44.4W	18	YANGEL'	17.0N	4.7E	9	ZOLLNER	8.0S	18.9E	47
WOHLER	38.2S	31.4E	27	YERKES	14.6N	51.7E	36	ZSIGMONDY	59.7N	104.7W	66
WOLF	22.7S	16.6W	25	YOUNG	41.5S	50.9E	72	ZUCCHIUS	61.4S	50.3W	64
WOLLASTON	30.6N	46.9W	10	ZACH	60.9S	5.3E	71	ZUPUS	17.2S	52.3W	38
WOLTJER	45.2N	159.6W	47	ZAGUT	32.0S	22.1E	84	ZWICKY	15.9S	167.6E	135

(e) Named craters only -- nearside



CRATER	LAT	LONG	NM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
ABBOT	5.6N	54.8E	10	ASTON	33.9N	87.7W	43	BOBILLIER	19.6N	15.5E	7
ABEL	34.6S	85.8E	114	ATLAS	46.7N	44.4E	87	BODE	6.7N	2.4W	19
ABENEZRA	21.0S	11.9E	42	ATWOOD	5.8S	57.7E	29	BOETHIUS	5.6N	72.3E	10
ABETTI	19.9N	27.7E	7	AUTOLYCUS	30.7N	1.5E	39	BOGUSLASKY	72.9S	43.2E	97
ABULFEDA	13.8S	13.9E	65	AUMERS	15.1N	17.2E	20	BOHNENBERGER	16.2S	40.0E	33
ACOSTA	5.6S	60.1E	13	AUZOUT	10.3N	64.1E	33	BOHR	12.8N	86.4W	71
ADAMS	31.9S	68.2E	66	AVERY	1.4S	81.4E	9	BOMBELLI	5.3N	56.2E	10
ADATHARCHIDES	19.8S	30.9W	49	AZOPHI	22.1S	12.7E	48	BONPLAND	8.3S	17.4W	60
AGRIPPA	4.1N	10.5E	44	BADE	44.8S	81.8W	55	BOOLE	63.7N	87.4W	63
AIRY	18.1S	5.7E	37	BARRAGE	59.5N	56.8W	144	BORDA	25.1S	46.6E	44
AL-BAKRI	14.3N	20.2E	12	BACK	1.1N	80.7E	35	BOREL	22.3N	26.4E	5
AL-MARRAKUSHI	10.4S	55.8E	8	BACO	51.0S	19.1E	70	BORN	6.0S	66.8E	15
ALBATEGNIUS	11.2S	4.1E	136	BAILLAUD	74.6N	37.5E	90	BOSCOVICH	9.8N	11.1E	46
ALDRIN	1.4N	22.1E	3	BAILLY	66.8S	69.4W	303	BOSS	45.8N	89.2E	47
ALEXANDER	40.3N	13.5E	82	BAILY	49.7N	30.4E	27	BOUGUER	52.3N	35.8W	23
ALFRAGANUS	5.4S	19.0E	21	BALBOA	19.1N	83.2W	70	BOUSSINGAULT	70.4S	54.7E	131
ALHAZEN	15.9N	71.8E	33	BALL	35.9S	8.4W	41	BOWEN	17.6N	9.1E	9
ALIGENSIS	30.6S	5.2E	80	BALMER	20.1S	70.6E	112	BRACKETT	17.9N	23.6E	9
ALMANON	16.8S	15.2E	49	BANACHIEWICZ	5.2N	80.1E	92	BRAYLEY	20.9N	36.9W	15
ALPETRAGIUS	16.0S	4.5W	40	BANCROFT	28.0N	6.4W	13	BREISLAK	48.2S	18.3E	50
ALPHONSUS	13.4S	2.8W	119	BANTING	26.6N	16.4E	5	BRENNER	39.0S	39.3E	97
AMEGHINO	3.3N	57.0E	9	BARKLA	10.7S	67.2E	43	BREWSTER	23.3N	34.7E	11
AMMONIUS	8.5S	0.8W	9	BARNARD	29.6S	86.4E	100	BRIANCHON	74.8N	86.5W	145
AMONTONS	5.3S	46.8E	3	BAROCIUS	44.9S	16.8E	82	BRIIGGS	26.5N	69.1W	37
AMUNDSEN	84.5S	82.8E	105	BARRIUM	71.3N	7.7E	93	BRISSBANE	49.1S	68.5E	45
ANAGORAS	73.4N	10.1W	51	BARTELS	24.5N	89.8W	55	BROWN	46.4S	17.9W	34
ANAXIMANDER	66.9N	51.3W	68	BAYER	51.6S	35.0W	47	BRUCE	1.1N	0.4E	7
ANAXIMENES	72.5N	44.5W	80	BEAUMONT	18.0S	28.8E	53	BUCH	38.8S	17.7E	54
ANDEL	10.4S	12.4E	35	BEER	27.1N	9.1W	10	BULLIALDUS	20.7S	22.2W	61
ANGSTROM	29.9N	41.6W	10	BEHAIM	16.5S	79.4E	55	BUNSEN	41.4N	85.3W	52
ANSGARIUS	12.7S	79.7E	94	BEKETOV	16.3N	29.2E	8	BURCKHARDT	31.1N	56.5E	57
ANVILLE	1.9N	49.5E	11	BEL'KOVICH	61.5N	90.0E	198	BURG	45.0N	28.2E	40
APIANUS	26.9S	7.9E	63	BELLOT	12.4S	48.2E	17	BURNHAM	13.9S	7.3E	25
APOLLONIUS	4.5N	61.1E	53	BERNOULLI	35.0N	60.7E	47	BUSCHING	38.0S	20.0E	52
ARAGO	6.2N	21.4E	26	BERZELIUS	33.5N	69.9E	74	BYRD	85.3N	9.8E	94
ARATUS	23.6N	4.5E	11	BESSARION	36.6N	50.9E	51	BYRGIUS	24.7S	65.3W	87
ARCHIMEDES	29.7N	4.0W	83	BESSEL	14.9N	37.3W	10	C. HERSCHEL	34.5N	31.2W	13
ARCHYTAS	58.7N	5.0E	32	BESSEL	21.8N	17.9E	16	C. MAYER	63.2N	17.3E	38
ARGELANDER	16.5S	5.8E	34	BETTINUS	63.4S	44.8W	71	CABEUS	84.9S	35.5W	98
ARIADAEUS	4.6N	17.3E	11	BIANCHINI	48.7N	34.3W	38	CAJAL	12.6N	31.1E	9
ARISTARCHUS	23.7N	47.4W	40	RIELA	54.9S	51.3E	76	CALIPPUS	38.9N	10.7E	33
ARISTILLUS	33.9N	1.2E	55	BILHARZ	5.8S	56.3E	43	CAMERON	6.2N	45.9E	11
ARISTOTELIS	50.2N	17.4E	87	BILLY	13.8S	50.1W	46	CAMPANUS	28.0S	27.8W	48
ARMSTRONG	1.4N	25.0E	5	BIDT	22.6S	51.1E	13	CANNON	19.9N	81.4E	57
ARNOLD	66.8N	35.9E	95	BIRMINGHAM	65.1N	10.5W	92	CAPELLA	7.6S	34.9E	49
ARTSMOVICH	27.6N	36.4W	9	BIRT	22.4S	8.5W	17	CAPUANIUS	34.1S	26.7W	60
ARYABHATA	6.2N	35.1E	22	BLACK	9.2S	80.4E	18	CARDANUS	13.2N	72.4W	50
ARZACHEL	18.2S	1.9W	97	BLANGG	1.3N	1.5E	5	CARLINI	33.7N	24.1W	11
ASADA	7.3N	49.9E	12	BLANCHANUS	63.6S	21.5W	105	CARMICHAEL	19.6N	40.4E	20
ASCLEPI	55.1S	25.4E	43	BLANCHINUS	25.4S	2.5E	61	CARPENTER	69.4N	50.9W	60

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
CARREL	10.7N	26.7E	16	DANIELL	35.3N	31.1E	29	ESLANGON	21.5N	42.1E	16
CARRILLO	2.2S	80.9E	16	DARNEY	14.5S	23.5W	15	EUCLIDES	7.4S	29.5W	11
CARRINGTON	44.0N	62.1E	30	DARWIN	19.8S	69.1W	130	EUCTEMON	76.4N	31.3E	62
CARTAN	4.2N	59.3E	16	DAUBREE	15.7N	14.7E	14	EUDOXUS	44.3N	16.3E	67
CASATIUS	72.6S	30.5W	111	DAVY	11.8S	8.1W	35	EULER	23.3N	29.2W	28
CASSINI	40.2N	4.6E	57	DAMES	17.2N	26.4E	18	FABRONI	18.7N	29.2E	11
CATALAN	45.7S	87.3W	25	DE GASPARIS	25.9S	50.7W	30	FABRICIUS	42.9S	42.0E	78
CATHARINA	18.0S	23.6E	100	DE LA RUE	59.1N	53.0E	136	FAHRENHEIT	13.1N	61.7E	6
CAUCHY	9.6N	38.6E	12	DE MORGAN	3.3N	14.9E	10	FARADAY	42.4S	8.7E	70
CAVALERIUS	5.1N	66.8W	58	DE SITTER	80.1N	39.6E	65	FAUTH	6.3N	20.1W	12
CAVENDISH	24.5S	53.7W	56	DE VICO	19.7S	60.2W	20	FAYE	21.4S	3.9E	37
CAVENTOU	29.8N	29.4W	3	DERES	29.5N	51.7E	31	FEDOROV	28.2N	37.0W	7
CAYLEY	4.0N	15.1E	14	DECHEN	46.1N	68.2W	12	FERNAT	22.6S	19.8E	39
CELSIUS	34.1S	20.1E	36	DELAMBRE	1.9S	17.5E	52	FERNELIUS	38.1S	4.9E	65
CENSORINUS	0.4S	32.7E	4	DELAUNAY	22.2S	2.5E	46	FEUILLEE	27.4N	9.4W	9
CEPHEUS	40.8N	45.8E	40	DELSILE	29.9N	34.6W	25	FINSCH	23.6N	21.3E	4
CHACORNAC	29.8N	31.7E	51	DELMOTTE	27.1N	60.2E	33	FIRNICUS	7.3N	63.4E	56
CHALLIS	79.5N	9.2E	56	DELUC	55.0S	2.8W	47	FLAMMARION	3.4S	3.7W	75
CHEVALLIER	44.9N	51.2E	52	DEBOWSKI	2.9N	7.2E	26	FLAMSTEED	4.5S	44.3W	21
CHLADNI	4.0N	1.1E	14	DEMOCRITUS	62.3N	35.0E	39	FONTANA	16.1S	56.6W	31
CICHUS	33.3S	21.1W	41	DEMONAX	78.2S	59.0E	114	FONTENELLE	63.4N	18.9W	38
CLAIRAUT	47.7S	13.9E	75	DESCARGUES	70.2N	73.3W	85	FOUCAULT	50.4N	39.7W	23
CLAUVIS	36.9S	43.8W	25	DESCARTES	11.7S	15.7E	48	FOURIER	30.3S	53.0W	52
CLEMEDES	58.4S	14.4W	225	DESEILLIGNY	21.1N	20.6E	6	FRA MAURO	6.0S	17.0W	95
CLEOSTRATUS	27.7N	55.5E	126	DESANDRES	32.5S	5.2W	234	FRACASTORIUS	21.2S	33.0E	124
CLERKE	60.4N	77.0W	63	DIOMYSIUS	2.8N	17.3E	18	FRANCK	22.6N	35.5E	12
COLLINS	21.7N	29.8E	7	DIOPHANTUS	27.6N	34.3W	18	FRANKLIN	38.8N	47.7E	56
COLLINS	1.3N	23.7E	2	DOLAND	10.4S	14.4E	11	FRANZ	16.6N	40.2E	26
COLOMBO	15.1S	45.8E	76	DOMATI	20.7S	5.2E	36	FRAUNHOFER	39.5S	59.1E	57
CONDON	1.9N	60.4E	35	ROPFELMAYER	28.5S	41.4W	64	FREDHOLM	18.4N	46.5E	15
CONDORCET	12.1N	69.6E	74	DOVE	46.7S	31.5E	30	FREUD	25.8N	52.3W	3
CONON	21.6N	2.0E	22	DRAFER	17.6N	21.7W	8	FURNERIUS	36.3S	60.4E	125
COOK	17.5S	48.9E	47	DREBEL	40.9S	49.0W	30	G. ROND	32.4N	36.2E	20
COPERNICUS	9.7N	20.0W	93	DRYGALSKI	79.7S	86.8W	163	GALEN	21.9N	5.0E	10
CRILE	14.2N	46.0E	9	DURYAGO	4.4N	70.0E	51	GALILAEI	10.5N	62.7W	16
CROZIER	13.5S	50.8E	22	DUNTHORNE	30.1S	31.6W	16	GALLE	55.9N	22.3E	21
CRUGER	16.7S	66.8W	46	ECKERT	17.3N	58.3E	3	GALVANI	49.6N	84.6W	80
CURTIS	14.6N	56.6E	3	ENDINGTON	21.5N	71.8W	125	GAMBART	1.0N	15.2W	25
CURTIS	67.2S	4.4E	95	EDEGE	48.7N	10.6E	37	GARDNER	17.7N	33.8E	18
CUSANUS	72.0N	70.8E	63	EICHSTADT	22.6S	78.3W	49	GARTNER	59.1N	34.6E	102
CUVIER	50.3S	9.9E	75	EIMMART	24.0N	64.8E	46	GASSENDI	17.5S	39.9W	110
CYRILLUS	13.2S	24.0E	98	EINSTEIN	16.6N	88.5W	170	GAUDILBERT	10.9S	37.8E	34
CYSATIUS	66.2S	6.1W	49	ELGER	35.3S	29.8W	21	GAURICUS	33.8S	12.6W	79
D'ARREST	2.3N	14.7E	30	ELMER	10.1S	84.1E	17	GAUSS	35.9N	79.1E	177
DA VINCI	9.1N	45.0E	38	ENCKE	4.6N	36.6W	28	GAY-LUSSAC	13.9N	20.8W	26
DAGUERRE	11.9S	33.6E	46	ENDYION	53.6N	56.5E	125	GERER	19.4S	13.9E	45
DALE	9.6S	82.9E	22	EPIGENES	67.5N	4.6W	55	GEISSLER	2.6S	76.5E	16
DALTON	17.1N	84.3W	61	EPIMENIDES	40.9S	30.2W	27	GEMINUS	34.5N	56.7E	86
DALY	5.7N	59.6E	17	EFFINGER	9.4S	25.7W	6	GEMMA FRISIUS	34.2S	13.3E	88
DAMOISEAU	4.8S	61.1W	37	ERATOSTHENES	14.5N	11.3W	58	GERARD	44.5N	80.0W	90

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
GIBBS	18.4S	84.3E	77	HENRY FRERES	23.5S	58.9W	42	KIES	26.3S	22.5W	46	KIRCHHOFF	30.3N	38.8E	25
GILBERT	3.2S	76.0E	107	HERACLITUS	49.2S	6.2E	90	KIESS	6.4S	84.0E	63	KLEIN	12.0S	2.6E	44
GILL	63.9S	75.9E	66	HERCULES	46.7N	39.1E	69	KINAU	60.8S	15.1E	42	KNDX-SHAM	5.3N	80.2E	12
GLAJA	83.3N	2.0E	42	HERIGONIUS	13.3S	33.9W	15	KIRCH	39.2N	5.6W	12	KONIG	24.1S	24.6W	23
GLAISHER	13.2N	49.5E	16	HERMANN	0.9S	57.3W	16	KIRCHER	67.1S	45.3W	73	KOPFF	17.4S	89.6W	42
GOCLENIUS	10.0S	45.0E	72	HERMITE	86.4N	87.3W	110	KIRCHHOFF	30.3N	38.8E	25	KRASNOV	29.9S	79.6W	41
GODDARD	14.8N	89.0E	89	HERODOTUS	23.2N	49.7W	35	KLEPROTH	69.7S	26.0W	119	KRIEGER	29.0N	45.6E	22
GODIN	1.8N	10.2E	35	HERSHEL	5.7S	2.1W	41	KLEIN	12.0S	2.6E	44	KROGH	9.4N	65.7E	20
GOLDSCHMIDT	73.0N	2.9W	120	HEGIORUS	29.4S	16.3W	43	KNDX-SHAM	5.3N	80.2E	12	KRUSENSTERN	26.2S	5.9E	47
GOLGI	27.8N	60.0W	5	HEVELIUS	2.2N	67.3W	106	KONIG	24.1S	24.6W	23	KUIPER	9.8S	22.7W	7
GOODACRE	32.7S	14.1E	46	HILL	20.9N	40.8E	16	KOPFF	17.4S	89.6W	42	KUNDT	11.5S	11.5W	11
GOULD	19.2S	17.2W	34	HIND	7.9S	7.4E	29	KRAFFT	16.6N	72.6W	51	KUNOWSKY	3.2N	32.5W	18
GRAFF	42.4S	88.6W	36	HIPPALUS	24.8S	30.2W	58	KRASNOV	29.9S	79.6W	41	LA CAILLE	23.8S	1.1E	68
GRAVES	13.2N	52.7E	14	HIPPARCHUS	5.5S	4.8E	151	KRIEGER	9.0S	84.6E	23	LA CONDAMINE	53.4N	28.2W	37
GRIMALDI	5.2S	68.6W	410	HOLDEN	19.1S	62.5E	47	KROGH	9.4N	65.7E	20	LA PERDOUSE	10.7S	76.3E	78
GROVE	40.3N	32.9E	28	HOMMEL	54.6S	33.0E	125	KRUSENSTERN	26.2S	5.9E	47	LACROIX	37.9S	59.0E	38
GRUENBERGER	66.9S	10.0W	94	HOOKE	41.2N	54.9E	37	KUIPER	9.8S	22.7W	7	LAGE	1.3S	10.1E	56
GRUITHUISEN	32.9N	39.7W	16	HORNSBY	23.8N	12.5E	3	KUNDT	11.5S	11.5W	11	LAGE	1.3S	10.1E	56
GUERTCKE	11.5S	14.1W	64	HORREBOW	58.7N	40.8W	24	KUNOWSKY	3.2N	32.5W	18	LAGE	1.3S	10.1E	56
GUM	40.4S	88.6E	55	HORROCKS	4.0S	5.9E	31	KUNOWSKY	3.2N	32.5W	18	LAGE	1.3S	10.1E	56
GUTENBERG	8.6S	41.2E	74	HORTENSIUS	6.5N	28.0W	15	LA CAILLE	23.8S	1.1E	68	LAGE	1.3S	10.1E	56
GYLDEN	5.3S	0.3E	47	HOUTERMANS	9.4S	87.2E	30	LA CONDAMINE	53.4N	28.2W	37	LAGE	1.3S	10.1E	56
HAGECIUS	59.8S	46.6E	76	HUBBLE	22.1N	86.9E	81	LA PERDOUSE	10.7S	76.3E	78	LAGE	1.3S	10.1E	56
HAHN	31.3N	73.6E	84	HUGGINS	41.1S	1.4W	65	LACROIX	37.9S	59.0E	38	LAGE	1.3S	10.1E	56
HAIDINGER	39.2S	25.0W	22	HUMASON	30.7N	56.6W	4	LAGE	1.3S	10.1E	56	LAGE	1.3S	10.1E	56
HAIRZEL	41.3S	33.5W	70	HUMBOLDT	27.2S	80.9E	207	LAGE	1.3S	10.1E	56	LAGE	1.3S	10.1E	56
HALDANE	1.7S	84.1E	38	HUXLEY	20.2N	4.5W	9	LAGE	1.3S	10.1E	56	LAGE	1.3S	10.1E	56
HALL	33.7N	37.0E	35	HYGINIUS	7.8N	6.3E	4	LAGE	1.3S	10.1E	56	LAGE	1.3S	10.1E	56
HALLEY	8.0S	5.7E	36	HYPATIA	4.3S	22.6E	40	LAGE	1.3S	10.1E	56	LAGE	1.3S	10.1E	56
HAMILTON	42.8S	84.7E	57	IBN BATTUTA	6.9S	50.4E	12	LAGE	1.3S	10.1E	56	LAGE	1.3S	10.1E	56
HANNO	56.3S	71.2E	56	IBN-RUSHD	11.7S	21.7E	33	LAGE	1.3S	10.1E	56	LAGE	1.3S	10.1E	56
HANSEN	14.0N	72.5E	40	IDELER	49.2S	22.3E	39	LAGE	1.3S	10.1E	56	LAGE	1.3S	10.1E	56
HANSTEEN	11.5S	52.0W	45	INGHIRAMI	47.5S	68.8W	91	LAGE	1.3S	10.1E	56	LAGE	1.3S	10.1E	56
HARDING	43.5N	71.7W	23	ISIDORUS	8.0S	33.5E	42	LAGE	1.3S	10.1E	56	LAGE	1.3S	10.1E	56
HARGREAVES	2.2S	64.0E	16	J. HERSCHEL	62.1N	41.2W	156	LAGE	1.3S	10.1E	56	LAGE	1.3S	10.1E	56
HARPALUS	52.6N	43.4W	39	JACOBI	56.7S	11.4E	68	LAGE	1.3S	10.1E	56	LAGE	1.3S	10.1E	56
HARTWIG	6.1S	80.5W	79	JANSEN	13.5N	28.7E	24	LAGE	1.3S	10.1E	56	LAGE	1.3S	10.1E	56
HASE	29.4S	62.5E	83	JANSKY	8.5N	89.5E	73	LAGE	1.3S	10.1E	56	LAGE	1.3S	10.1E	56
HAUSEN	65.5S	88.4W	167	JANSEN	44.9S	41.5E	190	LAGE	1.3S	10.1E	56	LAGE	1.3S	10.1E	56
HAYN	64.7N	85.2E	87	JENKINS	0.3N	78.1E	38	LAGE	1.3S	10.1E	56	LAGE	1.3S	10.1E	56
HECATAEUS	21.8S	79.6E	127	JOY	25.0N	6.6E	6	LAGE	1.3S	10.1E	56	LAGE	1.3S	10.1E	56
HEDIN	2.9N	76.5W	143	JULIUS CAESAR	9.0N	15.4E	91	LAGE	1.3S	10.1E	56	LAGE	1.3S	10.1E	56
HEINRICH	24.8N	15.3W	7	KATSER	36.5S	6.5E	52	LAGE	1.3S	10.1E	56	LAGE	1.3S	10.1E	56
HEINSIUS	39.5S	17.7W	64	KANE	63.1N	26.1E	55	LAGE	1.3S	10.1E	56	LAGE	1.3S	10.1E	56
HEIS	32.4N	31.9W	14	KANT	10.6S	20.1E	33	LAGE	1.3S	10.1E	56	LAGE	1.3S	10.1E	56
HELICON	40.4N	23.1W	25	KAD	6.7S	87.6E	34	LAGE	1.3S	10.1E	56	LAGE	1.3S	10.1E	56
HELL	32.4S	7.8W	33	KAFTEYN	10.8S	70.6E	49	LAGE	1.3S	10.1E	56	LAGE	1.3S	10.1E	56
HELMERT	7.6S	87.6E	27	KASTNER	7.0S	79.1E	105	LAGE	1.3S	10.1E	56	LAGE	1.3S	10.1E	56
HELMHOLTZ	68.1S	64.1E	95	KASTNER	51.2N	43.6E	33	LAGE	1.3S	10.1E	56	LAGE	1.3S	10.1E	56
HENRY	24.0S	56.8W	41	KEPLER	8.1N	38.0W	32	LAGE	1.3S	10.1E	56	LAGE	1.3S	10.1E	56

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
LEXELL	35.8S	4.2W	63	MAUROLYCUS	41.8S	14.0E	114	OLBERS	7.4N	75.9W	75	PEASCAL	74.3N	70.1W	106
LICETUS	47.1S	6.7E	75	MAURY	37.1N	39.6E	18	OPFEL	16.3S	17.5W	49	PEARLY	88.6N	33.0E	74
LICHTENBERG	31.8N	67.7W	20	MCCLURE	15.3S	50.3E	24	OPPOLZER	1.5S	0.5W	40	PEEK	2.6N	86.9E	13
LICK	12.4N	52.7E	31	MCDONALD	30.4N	20.9W	8	ORONTIUS	40.3S	4.0W	122	PEIRCE	18.3N	53.5E	19
LIEBIG	24.3S	48.2W	37	MEE	43.7S	35.0W	132	PALISA	9.4S	7.2W	33	PEIRESCIOUS	46.5S	67.6E	62
LILIUS	54.5S	6.2E	61	MENELAUS	16.3N	16.0E	27	PALITZSCH	28.0S	64.5E	41	PENTLAND	64.6S	11.5E	56
LINDENBERG	5.4S	52.9E	13	MENZEL	3.4N	36.9E	3	PALLAS	5.5N	1.6W	46	PETAVIUS	25.3S	60.4E	177
LINDENAU	32.3S	24.9E	53	MERCATOR	29.3S	26.1W	47	FALMIERI	28.6S	47.7W	41	PETERMANN	74.2N	66.3E	73
LINDSAY	7.0S	13.0E	32	MERCURIUS	46.6N	66.2E	68	PARROT	14.5S	3.3E	70	PETERS	68.1N	29.5E	15
LINNE	27.7N	11.8E	2	MERSENIUS	21.5S	49.2W	84	PARRY	7.9S	15.8W	48	PETIT	2.3N	63.5E	5
LIOUVILLE	2.6N	73.5E	16	MESSALA	39.2N	59.9E	124	PEASAL	74.3N	70.1W	106	PETROV	61.4S	88.0E	49
LIPPERSHEY	25.9S	10.3W	7	MESSIER	1.9S	47.6E	11	PEARLY	88.6N	33.0E	74	PETTIT	27.5S	86.6W	35
LITROW	21.5N	31.4E	31	METIUS	40.3S	43.3E	88	PEEK	2.6N	86.9E	13	PHILLIPS	26.6S	76.0E	124
LOCKYER	46.2S	36.7E	34	METON	73.8N	19.2E	122	PEIRCE	18.3N	53.5E	19	PHILOLAUS	72.1N	32.4W	71
LOEWY	22.7S	32.8W	24	MILICHIUS	10.0N	30.2W	12	PEIRESCIOUS	46.5S	67.6E	62	PHOCYLIDES	52.9S	57.3W	114
LOHRMANN	0.5S	67.2W	31	MILLER	39.3S	0.8E	61	PENTLAND	64.6S	11.5E	56	PIAZZI	36.2S	67.9W	101
LOHSE	13.7S	60.2E	42	MITCHELL	49.7N	20.2E	30	PETAVIUS	25.3S	60.4E	177	PIAZZI SMYTH	41.9N	3.2W	13
LONGMONTANUS	49.5S	21.7W	145	MOIGNO	66.4N	28.9E	37	PETERMANN	74.2N	66.3E	73	PICARD	14.6N	54.7E	23
LOUVILLE	44.0N	46.0W	36	MOLTKE	0.6S	24.2E	7	PETERS	68.1N	29.5E	15	PICCOLMINI	29.7S	32.2E	88
LUBBOCK	3.9S	41.8E	14	MONGE	19.2S	47.6E	37	PETIT	2.3N	63.5E	5	PICKERING	2.9S	7.0E	15
LUBINIEZKY	17.8S	23.8W	44	MONTANARI	45.8S	20.6W	77	PETROV	61.4S	88.0E	49	PICTET	43.6S	7.4W	62
LUCIAN	14.3N	36.7E	7	MORETUS	70.6S	5.5W	114	PETTIT	27.5S	86.6W	35	PINGRE	58.7S	73.7W	89
LUTHER	33.2N	24.1E	10	MORLEY	2.8S	64.6E	14	PHILLIPS	26.6S	76.0E	124	FITATUS	29.8S	13.5W	97
LYAPUNOV	26.3N	89.3E	66	MOSTING	0.7S	5.9W	25	PHILOLAUS	72.1N	32.4W	71	FITISCUS	50.4S	30.9E	82
LYELL	13.6N	40.6E	32	MOUCHEZ	78.3N	26.6W	82	PHOCYLIDES	52.9S	57.3W	114	FLANA	42.2N	28.2E	44
LYOT	50.2S	84.1E	141	MULLER	7.6S	2.1E	22	PIAZZI	36.2S	67.9W	101	PLATO	51.6N	9.3W	101
MACLAURIN	1.9S	68.0E	50	MURCHISON	5.1N	0.1W	58	PIAZZI SMYTH	41.9N	3.2W	13	PLAYFAIR	23.5S	8.4E	48
MACLEAR	10.5N	20.1E	20	MUTUS	63.6S	30.1E	78	PICARD	14.6N	54.7E	23	PLINUS	15.4N	23.7E	43
MACMILLAN	24.2N	7.8W	7	NAONDRU	4.6S	57.8E	35	PICCOLMINI	29.7S	32.2E	88	PLUTARCH	24.1N	79.0E	68
MACROBIUS	21.3N	46.0E	64	NASIREDDIN	41.0S	0.2E	52	PICKERING	2.9S	7.0E	15	POISSON	30.4S	10.6E	42
MADLER	11.0S	29.8E	28	NASKYTH	50.5S	56.2W	77	PICTET	43.6S	7.4W	62	POLYBIUS	22.4S	25.6E	41
MAESTLIN	4.9N	40.6W	7	NAURMANN	35.4N	62.0W	10	PINGRE	58.7S	73.7W	89	POMORTSEV	0.7N	66.9E	23
MAGELHAENS	11.9S	44.1E	41	NEANDER	31.3S	39.9E	50	FITATUS	29.8S	13.5W	97	PONCELET	75.8N	54.1W	69
MAGINUS	50.0S	6.2W	163	NEARCH	58.5S	39.1E	76	FITISCUS	50.4S	30.9E	82	PONS	25.3S	21.5E	41
MAIN	80.8N	10.1E	46	NEISON	68.3N	25.1E	53	FLANA	42.2N	28.2E	44	PONTANUS	28.4S	14.4E	58
MAIRAN	41.6N	43.4W	40	NEPER	8.8N	84.5E	137	PLATO	51.6N	9.3W	101	PONTECOULANT	58.7S	66.0E	91
MALAFERT	84.9S	12.9E	69	NEUMAYER	71.1S	70.7E	76	PLAYFAIR	23.5S	8.4E	48	PORTER	56.1S	10.1W	52
MALLET	45.4S	54.2E	58	NEUMOMB	29.9N	43.8E	41	PLINUS	15.4N	23.7E	43	POSITIONIUS	31.8N	29.9E	95
MANILIUS	14.5N	9.1E	39	NEWTON	76.7S	16.9W	79	PLUTARCH	24.1N	79.0E	68	PRINZ	25.5N	44.1W	47
HANNERS	4.6N	20.0E	15	NICHOLSON	26.2S	85.1W	38	POISSON	30.4S	10.6E	42	PROCLUS	16.1N	46.8E	28
MANZINUS	67.7S	26.8E	98	NICOLAI	42.4S	25.9E	42	POLYBIUS	22.4S	25.6E	41				
MARALDI	19.4N	34.9E	40	NICOLLET	21.9S	12.5W	15	POMORTSEV	0.7N	66.9E	23				
MARCO POLO	15.4N	2.0W	28	NIELSEN	31.8N	51.8W	10	PONCELET	75.8N	54.1W	69				
MARIUS	39.4S	76.5E	58	NORILI	0.2N	75.9E	42	PONS	25.3S	21.5E	41				
MARIUS	11.9N	50.8W	41	NOGGERATH	48.8S	45.7W	31	PONTANUS	28.4S	14.4E	58				
MAROV	53.4N	62.7W	40	NONERUS	34.8S	3.8E	70	PONTECOULANT	58.7S	66.0E	91				
MARTH	31.1S	29.3W	7	NORMAN	11.8S	30.4W	10	PORTER	56.1S	10.1W	52				
MASKELYNE	2.2N	30.1E	24	OENOPIDES	57.0N	64.1W	67	POSITIONIUS	31.8N	29.9E	95				
MASON	42.6N	30.5E	34	OERSTED	43.1N	47.2E	42	PRINZ	25.5N	44.1W	47				
MAUFERTIUS	49.6N	27.3W	46	OKEN	43.7S	75.9E	72	PROCLUS	16.1N	46.8E	28				

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
PROCTOR	46.4S	5.1W	52	SCHEELE	9.4S	37.8W	5	SUESS	4.4N	47.6W	8
PROTAGORAS	56.0N	7.3E	22	SCHEINER	60.5S	27.8W	110	SULPICIUS GALLUS	19.6N	11.6E	12
PTOLEMAEUS	9.2S	1.8W	153	SCHIAPARELLI	23.4N	58.8W	24	SWASEY	5.5S	89.7E	24
PUISEUX	27.8S	39.0W	25	SCHICKARD	44.4S	54.6W	227	SWIFT	19.3N	53.4E	11
PUPIN	23.8N	11.0W	2	SCHILLER	51.8S	40.0W	179	SYLVESTER	82.7N	79.6W	58
PURBACH	25.5S	1.9W	118	SCHLUTER	5.9S	83.3W	89	T. MAYER	15.6N	29.1W	33
PYTHAGORAS	63.5N	62.8W	130	SCHNIDT	1.0N	18.8E	11	TACCHINI	4.9N	85.8E	40
PYTHEAS	20.5N	20.6W	20	SCHOMBERGER	76.7S	24.9E	85	TACITUS	16.2S	19.0E	40
RABBI LEVI	34.7S	23.6E	81	SCHORR	19.5S	89.7E	53	TACQUET	16.6N	19.2E	7
RAMAN	27.0N	55.1W	11	SCHROTER	2.6N	7.0W	35	TALBOT	2.5S	85.3E	12
RAMSDEN	32.9S	31.8W	25	SCHURBERT	2.8N	81.0E	54	TANNERUS	56.4S	22.0E	29
RANKINE	3.9S	71.5E	9	SCHUMACHER	42.4N	60.7E	61	TARNTIUS	5.6N	46.5E	56
RAYLEIGH	29.0N	89.2E	107	SCHWABE	65.1N	45.6E	25	TAYLOR	5.3S	16.7E	42
REAJUMUR	2.4S	0.7E	53	SCORESBY	77.7N	14.1E	56	TEBBUTT	9.6N	53.6E	32
REGIOMONTANUS	28.4S	1.0W	124	SCOTT	81.9S	45.3E	108	TEMPEL	3.9N	11.9E	45
REIGNAULT	54.1N	88.0W	47	SECHI	2.4N	43.5E	23	THALES	61.8N	50.3E	32
REICHENBACH	30.3S	48.0E	71	SEELIGER	2.2S	3.0E	9	THEAETIUS	37.0N	6.0E	25
REIMARUS	47.7S	60.3E	48	SEGNER	58.9S	48.3W	67	THERIT	22.0S	4.0W	57
REINER	7.0N	54.9W	30	SELEUCUS	21.0N	66.6W	43	THEILER	13.4N	83.3E	8
REINHOLD	3.3N	22.8W	43	SENECA	26.6N	80.2E	47	THEON JUNIOR	2.3S	15.8E	18
REPSOLD	51.4N	78.5W	107	SHALER	32.9S	85.2W	48	THEON SENIOR	0.8S	15.4E	18
RESPIGHI	2.8N	71.9E	19	SHAPLEY	9.4N	56.9E	23	THEOPHILUS	11.4S	26.4E	100
RHAETIUS	0.0N	4.9E	46	SHARP	45.7N	40.2W	40	THEOPHRASTUS	17.5N	39.0E	9
RHEITA	37.1S	47.2E	70	SHEEPSHANKS	59.2N	16.9E	25	TIMAEUS	62.8N	0.5W	33
RICCIOLI	3.0S	74.3W	146	SHORT	74.6S	7.3W	71	TIMOCHARIS	26.7N	13.1W	34
RICCIUS	36.9S	26.5E	71	SHUCKBURGH	42.6N	52.8E	39	TISSERAND	21.4N	48.2E	37
RIEMANN	39.5N	87.2E	110	SILBERSCHLAG	6.2N	12.5E	13	TOLANSKY	9.5S	16.0W	13
RITCHEY	11.1S	8.5E	25	SIMPELIUS	73.0S	15.2E	70	TORRICELLI	4.6S	28.5E	23
RITTER	2.0N	19.2E	29	SINAS	8.8N	31.6E	12	TUSCANELLI	27.9N	47.5W	7
RORINSON	59.0N	45.9W	24	SIRSALIS	12.5S	60.4W	42	TOWNLEY	3.4N	63.3E	19
ROCCA	12.7S	72.8W	90	SLOCUM	3.0S	89.0E	13	TRALLES	28.4N	52.8E	43
ROMER	25.4N	36.4E	40	SMITHSON	2.4N	53.6E	6	TRIESNECKER	4.2N	3.6E	26
ROSENBERGER	55.4S	43.1E	96	SMELLIUS	29.3S	55.7E	83	TROUVELOT	49.3N	5.8E	9
ROSS	11.7N	21.7E	25	SOMERVILLE	8.3S	64.9E	15	TUCKER	5.6S	88.2E	7
ROSSE	17.9S	35.0E	12	SOMMERING	0.1N	7.5W	28	TURNER	1.4S	13.2W	12
ROST	56.4S	33.7W	49	SOSIGENES	8.7N	17.6E	18	TYCHO	43.3S	11.2W	85
ROTHMANN	30.8S	27.7E	42	SOUTH	57.7N	50.8W	108	UKERT	7.8N	1.4E	23
RUNGE	2.5S	86.7E	39	SPALLANZANI	46.3S	24.7E	32	ULUGH BEIGH	32.7N	81.9W	54
RUSSELL	26.5N	75.4W	103	SPORER	4.3S	1.8W	28	VAISALA	25.9N	47.8W	8
RUTHERFORD	60.9S	12.1W	48	SPURR	27.9N	1.2W	13	VAN ALRADA	9.4N	64.3E	22
SABATIER	13.2N	79.0E	10	STADIUS	10.5N	13.7W	69	VAN BIESRROECK	28.7N	45.6W	10
SABINE	1.4N	20.1E	30	STEINHEIL	48.6S	46.5E	67	VAN VLECK	1.9S	78.3E	31
SACROBOSCO	23.7S	16.7E	98	STEVINUS	32.5S	54.2E	75	VASCO DA GAMA	13.9N	83.8W	96
SAMPSON	29.7N	16.5W	2	STEWART	2.2N	67.0E	13	VEGA	45.4S	63.4E	76
SANTRECH	20.9S	44.0E	64	STIBORIUS	34.4S	32.0E	44	VENDELINUS	16.3S	61.8E	147
SANTOS-BUMONT	27.7N	4.8E	9	STOFER	41.1S	6.0E	126	VERY	25.6N	25.3E	5
SARABHAI	24.7N	21.0E	8	STOKES	52.5N	88.1W	51	VIETA	29.2S	56.3W	87
SASSERIDES	39.1S	9.3W	90	STRABO	61.9N	54.3E	55	VIRCHOW	9.8N	83.7E	17
SAUNDIER	4.2S	8.8E	45	STREET	46.5S	10.5W	58	VITELLO	30.4S	37.5W	42
SAUSSURE	43.4S	3.8W	54	STRUVE	23.0N	76.6W	170	VITRUVIUS	17.6N	31.3E	30

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
VLACQ	53.3S	38.8E	89	WEINEK	27.5S	37.0E	32	WROTLESLEY	23.9S	56.8E	57
VOGEL	15.1S	5.9E	27	WEISS	31.8S	19.5W	66	WURZELBAUER	33.9S	15.9W	88
VOLTA	54.0N	84.9W	113	WERNER	28.0S	3.3E	70	XENOPHANES	57.6N	81.4W	120
VON BEHRING	7.8S	71.8E	39	WHEWELL	4.2N	13.7E	14	YANGBEL	17.0N	4.7E	9
VOSKRESENSKIY	28.0N	88.1W	50	WICHMANN	7.5S	38.1W	10	YERKES	14.6N	51.7E	36
W. BOND	65.3N	3.7E	158	WIDMANSTATTEN	6.1S	85.5E	46	YOUNG	41.5S	50.9E	72
WALLACE	20.3N	8.7W	26	WILDT	9.0N	75.8E	11	ZACH	60.9S	5.3E	71
WALLACH	4.9N	32.3E	6	WILHELM	43.1S	20.8W	107	ZAGUT	32.0S	22.1E	84
WALTER	33.0S	0.7E	140	WILKINS	29.4S	19.6E	57	ZAHNINGER	5.6N	40.2E	11
WARGENTIN	49.6S	60.2W	84	WILLIAMS	42.0N	37.2E	36	ZENO	45.2N	72.9E	65
WARNER	4.0S	87.3E	35	WILSON	69.2S	42.4W	70	ZINNER	26.6N	58.8W	4
WATT	49.5S	48.6E	66	WINTHROP	10.7S	44.4W	18	ZOLLNER	8.0S	18.9E	47
WATTS	8.9N	46.3E	15	WOHLER	38.2S	31.4E	27	ZUCCHIUS	61.4S	50.3W	64
WEBB	0.9S	60.0E	22	WOLF	22.7S	16.6W	25	ZURUP	17.2S	52.3W	38
WEIERSTRASS	1.3S	77.2E	33	WOLLASTON	30.6N	46.9W	10				
WEIGEL	58.2S	38.8W	36	WRIGHT	31.6S	86.6W	40				

(f) Named craters only -- farside

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
ABRE	57.35	175.2E	67	BOK	20.2S	171.6M	45	CORI	50.6S	151.9M	65				
ABUL WAFI	1.0N	116.6E	55	BOLTZMANN	74.9S	90.7M	77	CORIOLIS	0.1N	171.8E	79				
AITKEN	16.5S	173.1E	131	BOLYAI	33.5S	126.0E	100	COULOMB	54.7N	114.6M	89				
AL-BIRUNI	17.9N	92.5E	78	BORMAN	38.8S	147.7M	50	CREMONA	67.5N	90.6M	85				
AL-KHWARIZMI	7.1N	106.4E	65	BOSE	53.5S	168.6M	91	CROCCO	47.5S	150.2E	74				
ALDEN	23.7S	110.8E	105	BOWDITCH	25.0S	103.1E	40	CROMMELIN	68.1S	146.9M	94				
ALDER	48.6S	177.4M	77	BOYLE	53.1S	178.1E	57	CROOKES	10.3S	164.5M	49				
ALEXHIN	68.2S	131.3M	71	BRAGG	42.5N	102.9M	84	CTESIBIUS	0.8N	118.7E	37				
ALIKER	18.7N	107.5M	64	BRASHEAR	73.8S	170.7M	55	CURIE	23.0S	91.8E	139				
AMICI	9.9S	172.1M	54	BREDIKHIN	17.3N	158.2M	59	CYRANO	20.5S	157.7E	81				
ANDERS	41.3S	142.9M	41	BRIDGMAN	43.5N	137.1E	80	D'ALEMBERT	51.3N	164.6E	225				
ANDERSON	15.5N	170.6E	105	BRONK	26.1N	134.5M	64	D'ARSONVAL	10.3S	124.6E	29				
ANDRONDO	22.7S	146.1E	16	BRUNER	35.6S	124.9M	116	DAEDALUS	5.9S	179.4E	93				
ANTONIADI	69.8S	172.0M	135	BRUNNER	9.9S	90.9E	53	DANJON	11.4S	124.0E	72				
ANUCHIN	49.0S	101.3E	58	BUFFON	40.7S	133.3M	101	DANTE	25.5N	180.0M	55				
APOLLO	35.5S	149.6M	503	BUISSON	1.4S	112.5E	57	DAS	26.6S	136.8M	39				
APPLETON	37.2N	158.3E	64	BUTLEROV	12.5N	108.7M	40	DAVISSON	37.5S	174.6M	87				
ARMINSKI	16.4S	154.2E	27	BUYS-BALLOT	20.8N	174.5E	55	DAWSON	67.4S	134.7M	45				
ARTHENIUS	55.6S	91.3M	40	CABANNES	60.9S	169.6M	81	DE FOREST	77.3S	162.1M	58				
ARTAMONDO	25.5N	103.5E	60	CAJORI	47.4S	168.8E	70	DE MORAES	49.5N	143.2E	54				
ARTEM'EV	10.8N	144.4M	68	CAMPBELL	45.4N	153.1E	225	DE ROY	55.3S	99.1M	44				
AVICENNA	39.7N	97.2M	75	CANNIZZARO	55.6N	99.6M	56	DE VRIES	19.9S	176.7M	60				
AVOGADRO	63.7N	145.2E	124	CANTOR	38.2N	118.6E	81	DEBYE	49.6N	176.0M	122				
BARAKIN	20.8S	123.3E	20	CARNOT	52.4N	144.1M	117	DELLINGER	6.8S	140.6E	81				
BARCOCK	4.2N	93.9E	100	CARVER	43.0S	126.9E	60	DELPORTE	16.0S	121.6E	46				
BACKLUND	16.0S	103.0E	75	CASSEGRAIN	52.4S	113.5E	55	DENNING	16.4S	142.6E	44				
BALANDIN	18.9S	152.6E	12	CERASKI	49.0S	141.6E	56	DEUTSCH	24.1N	110.5E	66				
BALDET	53.3S	151.1M	55	CHAFFEE	38.8S	153.9M	50	DEWAR	2.7S	165.5E	50				
BARBIER	23.8S	157.9E	67	CHAMBERLIN	58.9S	95.7E	58	DIDEROT	20.4S	121.5E	20				
BARRINGER	28.0S	149.7M	69	CHAMPOLLION	37.4N	175.2E	58	DIRICHLET	11.1N	151.4M	47				
BEQUEREL	40.7N	129.7E	65	CHANDLER	43.8N	171.5E	85	DOBROVOL'SKIY	12.8S	129.7E	38				
BECHAR	1.9S	125.2E	67	CHANG HENG	19.0N	112.2E	43	DOERFEL	69.1S	107.9M	68				
BEJERINCK	13.5S	151.8E	71	CHANT	40.0S	109.2M	34	DONNER	31.4S	98.0E	58				
BELLINGSHAUSEN	21.8N	96.4M	86	CHAFLYGIN	5.8S	150.2E	124	DOPPLER	12.8S	159.9M	100				
RELOPOL'SKIY	60.6S	164.6M	63	CHAPMAN	50.4N	100.7M	71	DOUGLASS	35.9N	122.4M	49				
RELYAEV	17.2S	128.1M	60	CHAPPELL	54.7N	177.0M	80	DREYER	10.0N	96.9E	62				
BENEDICT	23.3N	143.5E	55	CHARLIER	36.6N	131.5M	100	IRUDE	38.5S	91.8M	25				
BERGMAN	4.4N	141.5E	14	CHAUCER	3.7N	140.0M	45	IRYDEN	33.0S	155.2M	52				
BERGSTRAND	7.0N	137.5E	21	CHAUVENET	11.5S	137.0E	82	DUFAY	5.5N	169.5E	39				
	18.8S	176.3E	44	CHEBYSHEV	34.1S	132.5M	183	DUGAN	64.2N	103.3E	51				
BERKNER	25.2N	105.2M	86	CHERNYSHOV	47.3N	174.2E	58	DUNER	44.8N	179.5E	63				
BERLAGE	63.2S	162.8M	92	CHRETIEN	45.9S	162.9E	89	DYSON	61.3N	121.2M	63				
BHABHA	55.1S	164.5M	65	CLARK	38.4S	118.9E	50	IZIEWULSKI	21.2N	98.9E	63				
BINGHAM	8.1N	115.1E	34	COBLENTZ	37.9S	126.1E	34	EDISON	25.0N	99.1E	62				
BIRKELAND	30.2S	173.9E	82	COCKROFT	31.3N	162.6M	94	EHRlich	40.9N	172.4M	31				
BIRKHOFF	59.1N	145.6M	326	COMPTON	56.0N	105.0E	162	EIJKMAN	63.1S	143.0M	55				
BJERNES	38.4S	113.0E	48	COMRIE	23.3N	112.7M	60	EINTHOVEN	4.9S	109.6E	69				
BLACKETT	37.3S	115.6M	137	CONSTOCK	21.8N	121.5M	73	ELLERMAN	25.3S	120.1M	47				
BLAZHKO	31.6N	148.0M	54	CONGREVE	0.2S	167.3M	58	ELLISON	55.1N	107.5M	37				
BOBONE	26.9N	131.8M	31	COOPER	52.9N	175.6E	36	ELVEY	8.8N	100.5M	74				

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
EMDEN	63.3N	176.4W	110	GRIGG	12.9N	129.4W	36	JACKSON	22.4N	163.1W	71	JACKSON	22.4N	163.1W	71
ENGELHARDT	5.7N	159.0W	43	GRISSOM	47.0S	147.4W	59	JEANS	55.8S	91.4E	79	JEANS	55.8S	91.4E	79
EOTVOS	35.5S	133.8E	99	GRIILLAUME	66.5S	128.3E	38	JENNER	42.1S	95.9E	72	JENNER	42.1S	95.9E	72
ERRO	5.7N	98.5E	62	GULLSTRAND	45.4N	173.4W	57	JOLIOT	25.6N	92.7E	143	JOLIOT	25.6N	92.7E	143
ESNAULT-PELTERIE	47.7N	141.4W	79	GUTHNICK	45.2N	129.3W	43	JULE	27.3N	144.2W	97	JULE	27.3N	144.2W	97
ESPIN	28.1N	109.1E	76	GUYOT	47.7S	93.9W	36	JULES VERNE	34.8S	146.9E	134	JULES VERNE	34.8S	146.9E	134
EVANS	9.5S	133.5W	68	HARTMANN	11.4N	117.5E	92	KAMERLINGH ONNES	15.0N	115.8W	67	KAMERLINGH ONNES	15.0N	115.8W	67
EVDOKIMOV	34.8N	153.0W	50	HARVEY	19.5N	146.5W	60	KARPINSKIY	73.3N	166.3E	93	KARPINSKIY	73.3N	166.3E	93
EVERSHED	35.7N	159.5W	67	HAYFORD	29.7N	121.5W	27	KARRER	52.1S	141.8W	52	KARRER	52.1S	141.8W	52
FABRY	43.0N	101.2E	179	HEALY	32.8N	110.5W	38	KATCHALSKY	5.9N	116.1E	32	KATCHALSKY	5.9N	116.1E	32
FECHNER	59.0S	124.9E	63	HEAVISIDE	10.7S	167.2E	163	KEARONS	11.4S	112.6W	23	KEARONS	11.4S	112.6W	23
FENXI	44.9S	105.1W	39	HELBURG	22.5N	102.2W	62	KEELER	9.7S	161.7E	169	KEELER	9.7S	161.7E	169
FENKISTOV	30.9N	140.7E	23	HENDRIX	4.8N	152.1E	47	KEKULE	16.4N	138.1W	94	KEKULE	16.4N	138.1W	94
FERRI	19.6S	123.1E	238	HENNEY	46.6S	159.2W	17	KEPINSKI	28.8N	126.6E	31	KEPINSKI	28.8N	126.6E	31
FERSMAN	18.1N	125.3W	143	HERO	13.5N	151.6W	64	KEVOL'SON	13.8S	111.4E	54	KEVOL'SON	13.8S	111.4E	54
FESENKOV	23.2S	135.1E	35	HERTZ	0.7N	119.8E	29	KIDINNU	3.0N	146.5W	93	KIDINNU	3.0N	146.5W	93
FINSEN	42.0S	177.9W	73	HERTZSPRUNG	13.4N	104.5E	90	KIMURA	35.9N	122.9E	56	KIMURA	35.9N	122.9E	56
FIRSOV	4.5N	112.2E	52	HESS	2.0N	128.1W	520	KING	57.1S	118.4E	29	KING	57.1S	118.4E	29
FISCHER	8.0N	142.4E	31	HEYMANS	54.3S	174.6E	88	KIRKWOOD	5.0N	120.5E	77	KIRKWOOD	5.0N	120.5E	77
FITZGERALD	26.7N	172.1W	108	HILBERT	75.3S	144.1W	50	KLEMMENOV	68.8N	156.1W	68	KLEMMENOV	68.8N	156.1W	68
FIZEAU	58.4S	133.8W	108	HIPPOCRATES	18.0S	107.8E	170	KLUDE	32.4S	140.2W	55	KLUDE	32.4S	140.2W	55
FLEMING	15.0N	109.5E	130	HIRAYAMA	70.7N	145.9W	60	KOCH	37.2N	141.3W	75	KOCH	37.2N	141.3W	75
FLOCAS	33.7S	93.8W	22	HOFFMEISTER	6.0S	93.7E	139	KOHLSCHEUTER	42.8S	150.1E	96	KOHLSCHEUTER	42.8S	150.1E	96
FOSTER	23.7N	141.5W	33	HOGG	15.2N	136.9E	45	KOLHORSTER	14.4N	154.0E	53	KOLHORSTER	14.4N	154.0E	53
FOWLER	43.1N	145.0W	136	HOHMANN	33.6N	121.9E	38	KOMAROV	11.2N	114.6W	98	KOMAROV	11.2N	114.6W	98
FDX	0.5N	98.2E	25	HOLETSCHKEK	17.9S	94.1W	17	KONDRATYUK	24.7N	152.5E	78	KONDRATYUK	24.7N	152.5E	78
FREUNDLICH	25.0N	171.0E	85	HOPMANN	27.6S	150.9E	39	KONSTANTINOV	15.1S	115.1E	106	KONSTANTINOV	15.1S	115.1E	106
FRIEDMANN	12.1S	127.1W	104	HOUZEAU	50.8S	160.3E	89	KOROLEV	19.8N	158.4E	66	KOROLEV	19.8N	158.4E	66
FROELICH	80.3N	109.7W	58	HUME	17.1S	123.5W	71	KOSBERG	4.4S	157.4W	453	KOSBERG	4.4S	157.4W	453
FRUST	37.7N	118.4W	76	HUTTON	4.7S	90.4E	24	KOSTINSKIY	20.2S	149.6E	15	KOSTINSKIY	20.2S	149.6E	15
GADOMSKI	36.4N	147.3W	65	IBN FIRNAS	37.3N	168.7E	50	KOVAL'SKIY	14.7N	118.8E	75	KOVAL'SKIY	14.7N	118.8E	75
GADARIN	19.7S	149.3E	272	IBN YUNUS	6.8N	122.3E	90	KRAMERS	31.4N	129.1W	111	KRAMERS	31.4N	129.1W	111
GALOIS	14.2S	152.3W	207	ICARUS	14.1N	91.1E	58	KRASOVSKIY	21.9S	101.0E	49	KRASOVSKIY	21.9S	101.0E	49
GAMOW	64.3N	147.5E	116	IDEL'SON	5.3S	173.2W	96	KRYLOV	53.6N	127.6W	62	KRYLOV	53.6N	127.6W	62
GAMSWINDT	79.6S	110.3E	75	INGALLS	81.5S	110.9E	60	KUGLER	3.9N	175.5W	59	KUGLER	3.9N	175.5W	59
GARAVITO	47.5S	156.7E	75	INNES	26.4N	153.1W	38	KULIK	35.6N	165.8W	49	KULIK	35.6N	165.8W	49
GAVRILOV	17.4N	130.9E	60	IOFFE	27.8N	119.2E	43	KUO SHOU CHING	53.8S	103.7E	66	KUO SHOU CHING	53.8S	103.7E	66
GEIGER	14.6S	158.5E	34	ISAEV	14.4S	129.2W	87	KURCHATOV	42.4N	154.5W	58	KURCHATOV	42.4N	154.5W	58
GERASTMOVICH	22.9S	122.6W	87	IZSAK	17.5S	147.5E	90	LACCHINI	8.4N	133.7W	34	LACCHINI	8.4N	133.7W	34
GERNSBACK	36.5S	99.7E	48	IZSACK	23.3S	117.1E	30	LANGEVIN	38.6N	141.7E	105	LANGEVIN	38.6N	141.7E	105
GINZEL	14.3N	97.4E	55	JACKSON	22.4N	163.1W	71	LARMOR	41.7N	107.5W	58	LARMOR	41.7N	107.5W	58
GIORDANO BRUNO	35.9N	102.8E	22	JEANS	55.8S	91.4E	79	LAMB	42.8S	100.8E	104	LAMB	42.8S	100.8E	104
GLAUBER	11.5N	142.6E	16	JENNER	42.1S	95.9E	72	LAMPLAND	31.0S	131.0E	65	LAMPLAND	31.0S	131.0E	65
GLAZENAP	1.6S	137.6E	44	JOLIOT	25.6N	92.7E	143	LANDAU	42.7N	119.0W	21	LANDAU	42.7N	119.0W	21
GOLITSYN	25.1S	105.0W	36	JULE	27.3N	144.2W	97	LANDER	15.3S	131.8E	40	LANDER	15.3S	131.8E	40
GOLUVIN	39.9N	161.1E	38	JULES VERNE	34.8S	146.9E	134	LANE	9.5S	132.0E	55	LANE	9.5S	132.0E	55
GRACHEV	3.7S	108.2W	35	KAMERLINGH ONNES	15.0N	115.8W	67	LANEMAK	10.0S	119.5E	102	LANEMAK	10.0S	119.5E	102
GRAVE	17.1S	150.3E	40	KARPINSKIY	73.3N	166.3E	93	LANGEVIN	44.3N	162.7E	58	LANGEVIN	44.3N	162.7E	58
GREEN	4.1N	132.9E	66	KARRER	52.1S	141.8W	52	LANGMUIR	35.7S	128.4W	91	LANGMUIR	35.7S	128.4W	91
GREGORY	2.2N	127.2E	67	KATCHALSKY	5.9N	116.1E	32	LARMOR	32.1N	179.7W	97	LARMOR	32.1N	179.7W	97

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
LAUE	28.0N	96.7W	87	MENDELEEV	5.6N	141.5E	330	FAPALEKSI	10.2N	164.0E	98
LAURITSEN	27.6S	96.1E	52	MERRILL	75.2N	116.3W	57	PARACELSUS	23.0S	163.1E	84
LEAVITT	44.8S	139.3W	67	MESHCHERSKIY	12.2N	125.5E	65	PARASKEVOPoulos	50.4N	149.9W	94
LEBEDEV	46.8S	108.1E	112	MEZENTSEV	72.1N	128.7W	90	PARENAGO	25.9N	108.5W	94
LEBEDINSKIY	8.3N	164.3W	62	MICHELSON	7.0N	120.9W	126	PARKHURST	33.4S	103.6E	97
LEEUMENHOEK	29.4S	178.9W	117	MILANKOVIC	77.2N	169.6E	105	PARKSON	37.3N	171.2W	41
LEIBNITZ	37.9S	179.3E	236	MILLIKAN	46.8N	121.5E	98	PASCHEN	13.9S	139.8W	133
LEMAITRE	61.2S	149.6W	91	MILLS	8.6N	156.0E	32	PASTEUR	11.4S	104.5E	235
LENZ	2.8N	102.1W	21	MILNE	30.5S	112.6E	262	PAULS	16.7S	133.4E	55
LEONOV	19.0N	148.2E	34	MINEUR	25.0N	161.3W	73	PAULY	44.5S	136.4E	84
LEUCIPPUS	29.1N	116.0W	56	MINKOWSKI	56.2S	145.5W	104	PAULOV	28.0S	141.8E	141
LEUSCHNER	1.8N	108.8W	49	MINNAERT	67.2S	179.3E	118	PAWSEY	44.5N	145.0E	60
LEVI-CIVITA	23.2S	143.3E	107	MITRA	18.0N	154.7W	92	PEASE	12.5N	106.1W	39
LEWIS	18.5S	113.8W	43	MOBIUS	15.8N	101.2E	50	PEREL'MAN	24.0S	106.0E	47
LEY	42.2N	154.9E	80	MONDROVICIC	19.0S	165.0W	51	PEREPKIN	10.0S	129.0E	97
LINDBLAD	70.4N	98.8W	66	MOISEEV	9.5N	103.3E	60	PERKIN	47.2N	175.9W	62
LIPPMAN	55.5S	114.6W	158	MOISSAN	4.8N	137.4E	22	FERRINE	42.5N	127.8W	86
LIPSKIY	2.2S	179.5W	80	MONTGOLFIER	47.3N	159.8W	88	PETRIE	45.3N	108.4E	34
LOBACHEVSKIY	9.9N	112.6E	85	MOORE	37.4N	177.5W	55	PETROPAPLOVSKIY	37.2N	114.8W	63
LODYGIN	17.7S	146.8W	63	MOROZOV	5.0N	127.4E	43	PETZVAL	62.7S	110.4W	90
LONONSOV	27.3N	98.0E	93	MORSE	22.1N	175.1W	77	PIKEL'NER	47.9S	123.3E	47
LORENZ	34.3N	96.9W	371	MOSELEY	20.9N	90.1W	90	PIRQUET	20.3S	139.6E	65
LOVE	6.3S	129.0E	85	MOULTON	61.1S	97.2E	50	PIZZETTI	34.9S	118.8E	45
LOVELACE	82.3N	106.4W	55	NAGAOKA	19.4N	154.0E	47	PLANCK	57.9S	135.8E	344
LOVELL	36.8S	141.9W	34	NANSEN	81.3N	95.3E	122	PLANTE	10.2S	163.3E	38
LOWELL	12.9S	103.1W	66	NASSAU	24.9S	177.4E	77	PLASKETT	82.3N	176.2E	110
LUCRETIUS	8.2S	120.8W	63	NECHO	5.0S	123.1E	31	PLUNHER	25.0S	155.0W	73
LUDWIG	7.7S	97.4E	23	NERNST	35.4N	94.5W	119	POCZOBUTT	57.5N	99.3W	209
LUNDMARK	39.5S	152.2E	113	NEUJMIN	26.7S	125.3E	100	POGSON	42.2S	110.5E	50
LUTKE	16.8S	123.1E	39	NIEPCE	72.7N	119.1W	58	POINCARÉ	56.7S	163.6E	319
LYMAN	64.8S	163.6E	84	NIJLAND	33.0N	134.1E	36	POINSONT	79.5N	145.7W	68
MACH	18.1N	149.2W	182	NIKOLAEV	35.2N	151.3E	41	FOLZUNOV	25.3N	114.6E	67
MAKSUTOV	40.5S	168.7W	83	NISHINA	44.6S	170.4W	66	POPOV	17.2N	99.7E	65
MALY	21.9N	105.3E	41	NOBEL	15.0N	101.3W	49	POYNTING	17.9N	132.8W	126
MANDEL'SHTAM	5.7N	162.4E	179	NOETHER	66.6N	113.5W	67	PRAGER	3.9S	130.5E	60
MARCI	22.6N	167.0W	25	NUMEROV	70.8S	160.7W	106	PRANDTL	60.1S	141.8E	91
MARCONI	9.6S	145.1E	73	NUNN	4.6N	91.1E	19	PRIESTLEY	57.3S	108.4E	52
MARIOTTE	28.5S	139.1W	66	NUSL	32.3N	167.6E	62	PURKYNÉ	1.6S	94.9E	49
MAUNDER	14.6S	93.8W	55	O'DAY	30.6S	157.5E	71	QUETELET	43.1N	134.9W	55
MAXWELL	30.0N	98.6E	115	OKRUCHEV	38.9S	162.1E	72	RACAH	13.8S	179.8W	64
MCADIE	2.1N	92.1E	45	OHM	18.4N	113.5W	64	RAIMOND	14.6N	159.3W	70
MCKELLAR	15.7S	170.8W	52	OLCOTT	20.6N	117.8E	82	RAMSAY	40.2S	144.5E	82
MCLAUGHLIN	47.1N	92.9W	79	OLIVIER	59.1N	138.5E	69	RASPLETIN	22.5S	151.8E	49
MCNATH	17.3N	165.6W	86	OMAR KHAYYAM	58.0N	102.1W	70	RAYET	44.7N	114.5E	27
MCNALLY	22.6N	127.2W	48	OFFENHEIMER	35.4S	166.0W	206	RAZUMOV	39.1N	114.3W	70
MECHNIKOV	11.0S	149.0W	60	ORESME	42.4S	169.2E	77	RECHT	9.8N	124.0E	20
MEES	13.6N	96.1W	51	ORLOV	25.7S	175.0W	81	RICCO	75.6N	176.3E	65
MEGERS	24.3N	123.0E	53	OSTWALD	10.3N	122.0E	113	RICHARDS	7.7N	140.1E	17
MEITNER	10.5S	112.7E	87	FANETH	63.0N	94.8W	65	RICHARDSON	31.1N	100.3E	161
MENDEL	48.8S	109.9W	138	FANNENDEK	4.2S	140.5E	71	RIEDEL	48.9S	139.6W	47

CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM	CRATER	LAT	LONG	KM
RITTENHOUSE	74.5S	106.5E	27	STARK	25.5S	134.6E	50	VASHAKIDZE	43.6N	93.3E	44
RITZ	15.1S	92.2E	51	STEARNS	34.8N	162.6E	37	VAVILOV	0.8S	137.9W	99
ROBERTS	71.1N	174.5W	90	STEFANS	64.6N	142.6W	135	VAVING MEINESZ	0.3S	162.6E	87
ROBERTSON	21.8N	105.2W	88	STEFAN	46.6N	108.5W	116	VENTRIS	4.9S	158.0E	95
ROCHE	42.1S	135.8E	146	STEIN	7.2N	179.0E	34	VERNADSKIY	23.2N	130.5E	92
RONTGEN	33.0N	91.4W	126	STENKOV	36.7S	104.9W	36	VERREGT	19.7S	170.9E	171
ROWLAND	57.4N	161.3W	164	STEND	32.8N	161.8E	32	VESALIUS	3.1S	114.5E	62
ROZHDESTVENSKIY	85.8N	159.1W	179	STERNBERG	19.5N	116.3W	70	VESTINE	33.9N	93.9E	96
RUMFORD	28.8S	169.8W	62	STERTSON	39.6S	118.3W	65	VETCHINKIN	10.2N	131.3E	98
RUTHERFORD	10.7N	137.0E	14	STOLETOV	45.1N	155.2W	42	VIL'EV	6.1S	144.4E	46
RYDBERG	46.5S	96.3W	50	STONEY	55.3S	156.1W	45	VIRTANEN	15.5N	176.7E	44
RYNIN	47.0N	103.5W	76	STORMER	57.3N	146.3E	69	VIVIANI	5.2N	117.1E	27
SAENGER	4.3N	102.4E	75	STRAITON	5.8S	164.6E	71	VOLKOV	13.6S	131.7E	41
SAFARIK	10.6N	176.9E	28	STRONGEN	21.7S	132.4W	62	VOLTERRA	56.8N	132.2E	52
SAHA	1.6S	102.7E	99	SUBBOTIN	29.2S	135.3E	68	VON BEKESY	51.9N	126.8E	96
SAMFORD	32.6N	138.9W	55	SUMNER	37.5N	108.7E	50	VON DER PAHLEN	24.8S	132.7W	57
SARTON	49.3N	121.1W	69	SUNDMAN	10.8N	91.6W	41	VON KARMAN	44.2S	176.2E	179
SCALIGER	27.1S	108.9E	84	SWANN	52.0N	112.7E	42	VON NEUMANN	40.4N	153.2E	78
SCHAERERLE	26.2S	117.2E	63	SZILARD	33.8N	106.3E	127	VON ZEPEL	42.6N	141.6W	83
SCHJELLERUP	69.7N	157.1E	62	TAMM	4.4S	146.4E	38	WALKER	26.0S	162.2W	33
SCHLESINGER	47.4N	138.6W	97	TEISERENC	32.2N	135.9W	62	WAN-HOO	9.8S	138.8W	53
SCHLEMMANN	2.1S	155.2E	80	TEN BRUGGENCATE	9.5S	134.4E	59	WATERMAN	25.9S	128.0E	76
SCHNELLER	41.8N	163.6W	55	TERESHKOVA	28.4N	144.3E	31	WATSON	62.6S	124.5W	62
SCHONFELD	44.8N	98.1W	26	TESLA	38.5N	124.7E	43	WEBER	50.4N	123.4W	43
SCHRODINGER	75.6S	133.7E	312	THIEL	40.7N	134.5W	33	WEGENER	45.2N	113.3W	88
SCHUSTER	4.5N	146.5E	103	THIESSEN	75.4N	169.0W	67	WEXLER	69.1S	90.2E	52
SCHWARZSCHILD	70.6N	119.6E	235	THOMSON	32.3S	165.7E	112	WEYL	16.3N	120.0W	115
SEARES	74.0N	146.4E	112	TIKHOMIROV	25.2N	162.0E	65	WHITE	44.6S	158.3W	39
SECHENOV	7.1S	142.6W	62	TIKHOV	62.3N	171.7E	83	WIECHERT	84.5S	165.0E	41
SEGERS	47.1N	127.7E	17	TILING	53.1S	132.6W	38	WIENER	41.0N	146.6E	114
SEIDEL	32.8S	152.2E	62	TIMIRYAZEV	5.5S	147.0W	53	WILSING	21.5S	155.2W	74
SEYFERT	29.1N	114.1E	110	TISELIUS	7.0N	176.5E	54	WINKLER	42.2N	179.0W	23
SHARONOV	12.4N	173.3E	74	TIITUS	26.8S	100.7E	73	WINLOCK	35.6N	105.6W	64
SHATALOV	24.3N	141.5E	22	TITOV	28.6N	150.5E	32	WOLTJER	45.2N	159.6W	47
SHAYN	32.6N	172.5E	93	TRUMPLER	29.3N	167.1E	77	WOOD	43.0N	120.8W	78
SHERRINGTON	11.1S	118.0E	18	TSANDER	5.8N	149.1W	171	WRUBLEWSKI	24.0S	152.8E	22
SHI SHEN	76.0N	104.1E	43	TSINGER	56.7N	175.6E	44	WYLD	1.4S	98.1E	94
SHIRAKATSI	12.1S	128.6E	51	TSIOLKOVSKIY	20.4S	129.1E	180	XENOPHON	22.8S	122.1E	25
SIEDENTOPF	22.0N	135.5E	61	TSU CHUNG-CHI	17.3N	145.1E	28	YARLOCHKOV	60.9N	128.3E	99
SIERPINSKI	27.2S	154.5E	69	TYNDALL	34.9S	117.0E	18	YAMAMOTO	58.1N	160.9E	77
SIKORSKY	66.1S	103.2E	99	VALIER	6.8N	174.5E	68	ZANSTRA	2.9N	124.7E	43
SISAKYAN	41.2N	109.0E	34	VAN DE GRAEFF	27.0S	172.0E	234	ZASYADKO	3.9N	94.2E	11
SKLONOWSKA	18.0S	96.0E	131	VAN DEN BERGH	31.3N	159.1W	42	ZELMAN	75.2S	134.8W	184
SLIPHER	49.5N	160.1E	69	VAN DEN ROS	5.3S	146.0E	22	ZELINSKIY	28.9S	166.8E	54
SMOLUCHOWSKI	60.3N	96.8W	83	VAN DER WAALS	43.3S	119.5E	101	ZERNIKE	18.4N	168.2E	49
SNIADECKI	22.5S	168.9W	43	VAN GENT	15.4N	160.4E	44	ZHIRITSKIY	24.8S	120.3E	35
SODDY	0.4N	121.8E	43	VAN MAANEN	35.7N	128.0E	60	ZHUKOVSKIY	7.8N	167.0W	81
SOMMERFELD	65.2N	161.4W	148	VAN RHINJ	52.6N	146.4E	46	ZSIGMONDY	59.7N	104.7W	66
SPENCER JONES	13.3N	165.6E	85	VAN T HOFF	62.1N	131.8W	93	ZWICKY	15.9S	167.6E	135
ST. JOHN	10.2N	150.2E	68	VAN WIJK	62.8S	118.8E	32				

*(g) Replacement names (post-1972) for craters
previously having letter designations*



Group 2 -- NON-CRATER FEATURES



<u>CATENA</u>	<u>LAT.</u>	<u>LONG.</u>	<u>KM</u>	<u>DORSUM</u>	<u>LAT.</u>	<u>LONG.</u>	<u>KM</u>	<u>SITE</u>
Catena Abulfeda	17 S	17 E	210	Dorsum Arduino	26 N	36 W	110	M. Imb
*Catena Artamonov	26 N	106 E	150	Dorsum Azara	26 N	20 E	110	M. Ser
Catena Davy	11 S	7 W	50	Dorsum Bucher	31 N	39 W	90	M. Imb
*Catena Dzielwulski	19 N	100 E	80	Dorsum Buckland	20 N	13 E	450	M. Ser
*Catena Gregory	1 S	130 E	130	Dorsum Cayeux	1 N	51 E	130	M. Fec
Catena Humboldt	22 S	85 E	160	*Dorsum Cloos	1 N	91 E	100	M. Smy
Catena Krafft	15 N	72 W	60	Dorsum Cushman	1 N	49 E	80	M. Fec
*Catena Kurchatov	37 N	136 E	220	Dorsum Gast	24 N	9 E	60	M. Ser
*Catena Leuschner (GDL)	6 N	111 W	210	Dorsum Grabau	30 N	14 W	120	M. Imb
*Catena Lucretius (RN11)	3 S	126 W	240	Dorsum Guettard	10 S	18 W	40	M. Cog
*Catena Mendeleev	7 N	139 E	130	Dorsum Heim	31 N	29 W	130	M. Imb
*Catena Michelson (GIRD)	2 N	115 W	280	Dorsum Higazy	28 N	17 W	60	M. Imb
*Catena Sumner	38 N	112 E	220	Dorsum Nicol	18 N	23 E	50	M. Ser
Catena Sylvester	80 N	84 W	140	Dorsum Niggi	29 N	52 W	50	O. Pro
				Dorsum Opper	19 N	52 E	400	M. Cri
				Dorsum Owen	25 N	11 E	50	M. Ser
				Dorsum Scilla	32 N	60 W	120	O. Pro
				Dorsum Termier	11 N	58 E	90	M. Cri
				Dorsum von Cotta	24 N	12 E	220	M. Ser
				Dorsum Zirkel	29 N	24 W	210	M. Imb

SITE

Dorsa Aldrovandi	24 N	29 E	120	M. Ser
Dorsa Andrusov	1 S	57 E	160	M. Fec
Dorsa Argand	28 N	40 W	150	M. Imb
Dorsa Barlow	15 N	31 E	120	M. Tra
Dorsa Burnet	27 N	57 W	200	O. Pro
Dorsa Cato	1 N	47 E	140	M. Fec
*Dorsa Dana	3 N	90 E	70	M. Smy
Dorsa Ewing	11 S	38 W	320	O. Pro
Dorsa Geikie	3 S	53 E	240	M. Fec
Dorsa Harker	14 N	64 E	200	M. Cri
Dorsa Lister	19 N	22 E	290	M. Ser
Dorsa Mawson	7 S	53 E	180	M. Fec
Dorsa Rubey	10 S	42 W	100	O. Pro
Dorsa Smirnov	25 N	25 E	130	M. Ser
Dorsa Sorby	19 N	14 E	80	M. Ser
Dorsa Stille	27 N	19 W	80	M. Imb
Dorsa Tetyaev	19 N	65 E	150	M. Cri
Dorsa Whiston	30 N	57 W	120	O. Pro

LACUS

Lacus Aestatis	15 S	69 W	90**
Lacus Autumni	14 S	82 W	240**
Lacus Bonitatis	23 N	44 E	130
Lacus Doloris	17 N	9 E	110
Lacus Excellentiae	36 S	43 W	150
Lacus Felicitatis	19 N	5 E	90
Lacus Gaudii	17 N	13 E	100
Lacus Hiemalis	15 N	14 E	50
Lacus Lenitatis	14 N	12 E	80
*Lacus Luxuriae	19 N	176 E	50
Lacus Mortis	45 N	27 E	150
*Lacus Oblivionis	21 S	168 W	50
Lacus Odii	19 N	7 E	70
Lacus Perseverantiae	8 N	62 E	70
*Lacus Solitudinis	27 S	104 E	120
Lacus Somniorum	36 N	31 E	230
Lacus Spei	43 N	65 E	80
Lacus Temporis	46 N	57 E	250**
Lacus Timoris	39 S	28 W	130
Lacus Veris	13 S	87 W	540**

* located entirely or partly on farside
 ** discontinuous; length between ends is given

<u>MARE</u>	<u>LAT.</u>	<u>LONG.</u>	<u>KM</u>	<u>MONTES</u>	<u>LAT.</u>	<u>LONG.</u>	<u>KM</u>
Mare Anguis	22 N	67 E	130	Montes Agricola	29 N	54 W	160
*Mare Australe	46 S	91 E	900	**Alpes	46 N	1 W	250
Mare Cognitum	10 S	23 W	340	Montes Apenninus	20 N	3 W	600
Mare Crisium	17 N	59 E	570	Montes Archimedes	26 N	5 W	140
Mare Fecunditatis	8 S	51 E	840	Montes Carpatius	15 N	25 W	400
Mare Frigoris	55 N	5 E	1350	Montes Caucasus	39 N	9 E	520
*Mare Humboldtianum	57 N	80 E	160	Montes Cordillera	20 S	80 W	1500
Mare Humorum	24 S	39 W	400	Montes Haemus	17 N	13 E	400
Mare Imbrium	35 N	15 W	1300	Montes Harbinger	27 N	41 W	90
*Mare Ingenii	34 S	164 E	270	Montes Jura	47 N	37 W	380

Mare Insularum	7 N	22 W	900	Montes Pyrenaeus	14 S	41 E	250
*Mare Marginis	12 N	88 E	360	Montes Recti	48 N	20 W	90
*Mare Moscoviense	27 N	148 E	330	Montes Riphaeus	7 S	28 W	150
Mare Nectaris	15 S	35 E	350	Montes Rook	20 S	83 W	900
Mare Nubium	20 S	15 W	750	Montes Secchi	3 N	43 E	50
*Mare Orientale	20 S	95 W	300	Montes Spitzbergen	35 N	5 W	60
Mare Serenitatis	27 N	19 E	650	Montes Taurus	25 N	36 E	500
*Mare Smythii	2 S	87 E	360	Montes Teneriffe	48 N	13 W	110
Mare Spumans	1 N	65 E	130				
Mare Tranquillitatis	9 N	31 E	800				

OCEANUS

Oceanus Procellarum	20 N	55 W	2000
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MONS

Mons Ampère	19 N	4 W	30
Mons Argaeus	19 N	29 E	50
Mont Blanc	45 N	1 E	25
Mons Bradley	22 N	1 E	30
**Gruithuisen Delta	36 N	39 W	20
**Gruithuisen Gamma	37 N	41 W	20
Mons Hadley	27 N	5 E	25
**Hadley Delta	26 N	4 E	15
Mons Hansteen	12 S	50 W	30
Mons Herodotus	27 N	53 W	5
Mons Huygens	20 N	3 W	40
Mons la Hire	28 N	25 W	25
Mons Maraldi	20 N	35 E	15
Mons Moro	12 S	20 W	10
Mons Penck	10 S	22 E	30
**Pico	46 N	9 W	25
**Piton	41 N	1 W	25
**Rümker	41 N	58 W	70
Mons Usov	12 N	63 E	15
Mons Vinogradov	22 N	32 W	25
Mons Vitruvius	19 N	31 E	15
Mons Wolff	17 N	7 W	35

PALUS

Palus Epidemiarum	32 S	27 W	300
Palus Putredinis	27 N	0	180
Palus Somni	15 N	44 E	240

PROMONTORIUM

Promontorium Agarum	14 N	66 E	70
Promontorium Agassiz	42 N	2 E	20
Promontorium Archerusia	17 N	22 E	10
Promontorium Deville	43 N	1 E	20
Promontorium Fresnel	29 N	5 E	20
Promontorium Heraclides	41 N	31 W	50
Promontorium Kelvin	27 S	33 W	50
Promontorium Laplace	47 N	26 W	50
Promontorium Taenarium	19 S	8 W	70

* located entirely or partly on farside
 ** use of the prefix Mons (Montes) is optional

<u>RIMA</u>	<u>LAT.</u>	<u>LONG.</u>	<u>KM</u>	<u>RIMAE</u>	<u>LAT.</u>	<u>LONG.</u>	<u>KM</u>	<u>RUPES</u>	<u>LAT.</u>	<u>LONG.</u>	<u>KM</u>
Rima Agatharchides	20 S	28 W	50	Rimae Alphonsus	in crater	80		Rupes Altai	24 S	23 E	480
Rima Archytas	53 N	3 E	90	Rimae Apollonius	5 N	53 E	230	Rupes Cauchy	9 N	37 E	120
Rima Ariadaeus	7 N	13 E	220	Rimae Archimedes	27 N	4 W	150	Rupes Kelvin	28 S	33 W	150
Rima Billy	15 S	48 W	70	Rimae Aristarchus	28 N	47 W	120	Rupes Liebig	25 S	46 W	180
Rima Birt	21 S	9 W	50	Rimae Arzachel	in crater	50		Rupes Mercator	30 S	23 W	180
Rima Bradley	23 N	2 W	130	Rimae Atlas	in crater	60		Rupes Recta	22 S	7 W	110
Rima Calippus	37 N	13 E	40	Rimae Bode	10 N	4 W	**				
Rima Cardanus	11 N	72 W	200	Rimae Boscovich	in crater	40					
Rima Cauchy	10 N	39 E	210	Rimae Bürg	45 N	26 E	100				
Rima Cleomedes	in crater	30		Rimae Chacornac	29 N	32 E	120				
Rima Conon	18 N	2 E	30	Rimae Daniell	37 N	26 E	200				
Rima Flammarion	2 S	5 W	80	Rimae Darwin	20 S	67 W	280	Sinus Aestuuum	12 N	8 W	230
Rima Furnerius	in crater	50		Rimae de Gasparis	25 S	50 W	130	Sinus Amoris	19 N	38 E	250
Rima G.Bond	33 N	35 E	150	Rimae Doppelmayr	26 S	45 W	130	Sinus Asperitatis	6 S	25 E	180
Rima Gärtner	in crater	30		Rimae Fresnel	28 N	4 E	90	Sinus Concordiae	11 N	43 E	160
Rima Gay-Lussac	13 N	22 W	40	Rimae Gassendi	in crater	70		Sinus Fidei	18 N	2 E	70
Rima Hadley	25 N	3 E	80	Rimae Goclenius	8 S	43 E	240	Sinus Honoris	12 N	18 E	100
Rima Hansteen	12 S	53 W	25	Rimae Grimaldi	9 S	64 W	230	Sinus Iridum	45 N	32 W	200
Rima Herigonius	13 S	37 W	100	Rimae Gutenberg	5 S	38 E	330	Sinus Lunificus	32 N	1 W	100
Rima Hesiodus	30 S	21 W	300	Rimae Hevelius	2 N	66 W	190	Sinus Medii	3 N	3 E	350
Rima Hyginus	8 N	6 E	220	Rimae Hippalus	25 S	29 W	240	Sinus Roris	51 N	50 W	500
Rima Jansen	15 N	29 E	35	Rimae Hypatia	1 S	23 E	180	Sinus Successus	1 N	58 E	100
Rima Marius	17 N	49 W	200	Rimae Janssen	in crater	140					
Rima Messier	1 S	45 E	100	Rimae Littrow	23 N	30 E	180	<u>VALLIS</u>			
Rima OpeIt	13 S	18 W	70	Rimae Maclear	13 N	20 E	110	Vallis Alpes	49 N	3 E	180
Rima Oppolzer	1 S	2 E	110	Rimae Menelaus	17 N	17 E	140	Vallis Baade	46 S	76 W	160
Rima Réaumur	3 S	3 E	30	Rimae Mersenius	20 S	45 W	230	Vallis Bohr	10 N	89 W	100
Rima Schröter	1 N	6 W	40	Rimae Palmieri	28 S	47 W	150	Vallis Bouvard	39 S	83 W	280
Rima Sharp	45 N	51 W	210	Rimae Parry	8 S	17 W	300	Vallis Inghirami	44 S	73 W	140
				Rimae Petavius	in crater	80		Vallis Palitzsch	25 S	65 E	110
								*Vallis Planck	56 S	125 E	480
				Rimae Pitatus	in crater	100		Vallis Rheita	42 S	51 E	500
				Rimae Plato	51 N	2 W	**	*Vallis Schrödinger	67 S	105 E	310
				Rimae Plinius	17 N	24 E	120	Vallis Schröteri	26 N	51 W	150
				Rimae Posidonius	in crater	70					
				Rimae Prinz	27 N	43 W	80	Vallis Snellius	31 S	59 E	500
				Rimae Ramsden	33 S	31 W	130				
				Rimae Ritter	3 N	18 E	100				
				Rimae Rbmer	27 N	35 E	110				
				***Rimae Sirsalis	14 S	60 W	330				
				Rimae Sosigenes	7 N	19 E	150				
				Rimae Sulpicius Gallus	21 N	10 E	90				
				Rimae Theaetetus	33 N	6 E	50				
				Rimae Triesnecker	5 N	5 E	200				
				Rimae Zupus	15 S	53 W	120				

* Located on farside
** unrelated, scattered rilles
*** the major component of this system is named Rima Sirsalis

Group 3 -- MINOR and MISCELLANEOUS FEATURES

(a+b) Craters and other features named on NASA Lunar Topophotomaps

<u>name</u>	<u>LT_sheet</u>	<u>name</u>	<u>LT_sheet</u>	<u>name</u>	<u>LT_sheet</u>
Mons Agnes	41C3/S1	Harold	77D1/S1	Robert	42C3/S1
Akis	39C2/S1	Ian	41A3/S1	*Rocco	39A1/S1
Alan	77D1/S1	Ina	41C3/S1	Romeo	65C1/S2
Aloha	38B2/S1	Isabel	39B2/S1	Rosa	39C2/S1
Mons Andre	65C1/S1	Isis	42C3/S1	Rima Rudolf	42C3/S3
Ango	39C2/S1	*Ivan	39A3/S1	Ruth	39A1/S1
Ann	41A3/S1	*Jehan	39C2/S1	Samir	39B2/S1
Annegrit	40A1/S1	Jerik	42C3/S2	Shahinaz	65C1/S2
Mons Ardeshir	65C1/S1	Jomo	41B4/S3	Rima Siegfried	100C1/S1
Artemis	40A4/S1	Jose	77D3/S1	Sita	65C1/S1
Bawa	100C1/S1	Julienne	41B4/S1	Soraya	77D3/S1
Béla	41B4/S3	Karima	100C1/S1	Stella	42C3/S3
Boris	39B2/S2	Kasper	65C1/S2	Rima Sung-mei	42A4/S2
Brigitte	42C3/S2	Kathleen	41A3/S1	Susan	77D1/S1
Carlos	41B4/S2	Kira	102A1/S1	Taizo	41B4/S3
Rima Carmen	42C3/S3	Krishna	42A4/S2	Thera	39B3/S1
Carol	65C1/S2	Linda	39B2/S2	*Vera	39A3/S1
Chang-ngo	77D3/S1	Louise	39B2/S1	Verne	40A4/S1
Charles	40A1/S1	Manuel	42A4/S2	Rima Vladimir	41A3/S1
Ching-te	42C3/S3	Rima Marcello	42C3/S2	Walter	39B2/S1
Christel	42A4/S1	Mary	42C3/S1	Rima Wan-yu	39C2/S1
Rima Cleopatra	38B2/S1	*Melissa	40A1/S1	Yoshi	42A4/S1
Courtney	39B3/S1	Michael	65C1/S2	Catena Yuri	39B3/S1
Dag	41C3/S1	Monira	41A3/S1	Rima Zahia	39B3/S1
Delia	77D1/S1	*Natasha	77D3/S1		
Diana	61A2/S1	Osama	39C2/S1		
Mons Dieter	65C1/S1	Osiris	41C3/S1		
Mons Dilip	65C1/S1	Osman	42C3/S2		
Donna	61D2/S1	Patricia	77D1/S1		
Edith	100C1/S1	Pierre	41A3/S1		
Mons Esam	61A2/S1	Priscilla	39C2/S1		
Ewen	65C1/S2	Ravi	77D3/S1		
Fairouz	100C1/S1	Rima Reiko	42C3/S2		
Felix	40A4/S1				
Mons Ganau	65C1/S1				
Gaston	39B2/S2				
Grace	61A2/S1				

(c) Features named to facilitate Apollo mission operations

<u>Apollo 11</u>	<u>Apollo 15</u>	<u>Apollo 16</u>	<u>Apollo 17</u>
(a) crater	(a) craters and cluster	(a) craters and cluster	(a) craters and cluster
West	Bridge	Baby Ray	Brontë
	Dune	Cinco	Bowen-Apollo
	Earthlight	End	Camelot
	Elbow	Flag	Cochise
	Index	Gator	Emory
	Last	Halfway	Falcon
(a) craters and clusters	Rhyoling	Kiva	Hess-Apollo
Bench	South Cluster	North Ray	Horatio
Block	Spur	Palmetto	Lara
Crescent	St.George	Plum	Mackin
Halo	(b) other features	Ravine	Nansen-Apollo
Head	Apennine Front	South Ray	Powell
Middle Crescent	North Complex	Spook	Shakespeare
Sharp-Apollo	Plain	Spot	Sherlock
Snowman	Terrace	Stubby	Shorty
Surveyor		Trap	Steno-Apollo
		Wreck	Trident
			Van Serg
			Victory
<u>Apollo 14</u>		(b) other features	(b) other features
(a) craters and clusters		Smoky Mountains	Bear Mountain
Cone		Stone Mountain	Family Mountain
Doublet			Light Mantle
Flank			North Massif
Old Nameless			Scarp
Triplet (N, center, S)			Sculptured Hills
Weird			South Massif
			Tortilla Flat
			Wessex Cleft
			Taurus-Littrow Valley

(d) Miscellaneous features

<u>NAME</u>	<u>LAT</u>	<u>LONG</u>
(1) Planitia Descensus	7 N	64 W
(2) Statio Tranquillitatis	1 N	23 E
(3) Reiner Gamma	7 N	59 W

- (1) *refers to the landing site of Luna 9*
- (2) *refers to the landing site of Apollo 11*
- (3) *refers to the unique, bright surface marking at the specified location. The Greek letter designation was taken from a nearby mare ridge, now anonymous*

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16. Abstract Newcomers to lunar studies who need to make use of lunar nomenclature often express dismay at the apparently haphazard and illogical disposition of names and letters on lunar maps, and especially at the apparent lack of standardization between the numerous maps, catalogues and other publications. Changes, alterations, errors and inconsistencies should be corrected, and additions have to be made as studies of the lunar surface become more extensive and detailed. Lunar nomenclature is a method of communication - whereby important surface features can be visualized immediately upon seeing their names, and lesser features can be referred to without the need to resort to lengthy descriptions of their relative or absolute locations. One result stemming from the activities of the mid-1970's was a difference of opinion between the IAU and NASA over what constitutes "approved" nomenclature. This Catalogue presents the complete NASA used lunar nomenclature as of mid-1981. It differs from the <u>IAU-approved</u> version in that it includes letter designations for subsidiary craters, and uses a more familiar spelling for eight names. The US Government (USAF, AMS, USGS and NASA) had funded virtually all lunar mapping in the US from 1959 onwards, and the letters had been included in most of these extensively used maps. Many of the letters had been in use for up to 140 years, and were firmly entrenched in a large body of literature. The listed features have been divided into three main groups for cataloguing purposes, namely (1) Craters; (2) Non-crater features; and (3) Minor and miscellaneous features. This Catalogue may therefore be used with full confidence by researchers, cartographers etc. Its listings supersede all earlier catalogues and maps.					
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