

Digitized Apollo Era Lunar Crater Depth and Other Feature Measurements (N=1,866) - Sort order: Feature Name
Higher-precision data from Arthur 1974, Elachi et al. 1976, Pike 1976 and Wood 1973
Sort order: Name ascending Revised 1/3/2007

Source	Lat_dec_GPN	Long_dec_GPN	Type	Name	Size_maj_km_GPN	Size_maj_source	Depth_km_source	HasPeak	PeakHeight_km
Arthur1974	-22.8	10.5	Satellite Feature	Abenezra A	23	23.36	3.31		
Arthur1974	-20.8	10.1	Satellite Feature	Abenezra B	14	13.96	2.77		
Arthur1974	-21.7	9.7	Satellite Feature	Abenezra D	8	7.16	1.25		
Arthur1974	-21.4	9.4	Satellite Feature	Abenezra E	14	13.63	1.13		
Arthur1974	-21.1	12.8	Satellite Feature	Abenezra H	4	4.07	0.58		
Arthur1974	-13.8	13.9	Crater, craters	Abulfeda	65	61.95	1.23		
Arthur1974	-16.4	10.8	Satellite Feature	Abulfeda A	14	13.85	2.76		
Arthur1974	-15.5	10	Satellite Feature	Abulfeda J	5	4.61	0.57		
Arthur1974	-14.9	10.6	Satellite Feature	Abulfeda K	10	9.84	1.06		
Arthur1974	-14.1	10.7	Satellite Feature	Abulfeda L	5	5.25	0.62		
Arthur1974	-16.2	12.1	Satellite Feature	Abulfeda M	10	10.27	1.61		
Arthur1974	-15.1	12.2	Satellite Feature	Abulfeda N	14	14.01	0.83		
Arthur1974	-15.4	11.2	Satellite Feature	Abulfeda O	7	6.6	0.66		
Arthur1974	-15.5	11.5	Satellite Feature	Abulfeda P	5	3.16	0.63		
Arthur1974	-12.8	12.3	Satellite Feature	Abulfeda Q	3	7.27	1.33		
Arthur1974	-12.2	13.3	Satellite Feature	Abulfeda S	5	5.21	0.55		
Arthur1974	-12.5	13.9	Satellite Feature	Abulfeda W	5	5.16	0.56		
Arthur1974	-15	14	Satellite Feature	Abulfeda X	6	6.76	0.9		
Arthur1974	-12.8	14.1	Satellite Feature	Abulfeda Y	5	4.82	1.08		
Arthur1974	-14.7	15.2	Satellite Feature	Abulfeda Z	5	5.11	0.83		

Wood	1973	-31.9	68.2	Crater, craters	Adams	66			P	0.12
Arthur	1974	-23.2	-28.4	Satellite Feature	Agatharchides A	16	16.37	2.86		
Arthur	1974	-21.5	-31.6	Satellite Feature	Agatharchides B	7	7	0.96		
Arthur	1974	-20.7	-33	Satellite Feature	Agatharchides E	15	14.9	1.99		
Arthur	1974	-20.1	-26.7	Satellite Feature	Agatharchides G	6	5.7	0.86		
Arthur	1974	-21.1	-26.7	Satellite Feature	Agatharchides L	8	8.45	0.4		
Arthur	1974	-19.2	-26.6	Satellite Feature	Agatharchides O	5	4.78	0.96		
Arthur	1974	-18.3	-30.7	Satellite Feature	Agatharchides R	5	5.21	0.63		
Arthur	1974	-17.7	-30.5	Satellite Feature	Agatharchides S	3	3.32	0.51		
Arthur	1974	-18.2	-27.7	Satellite Feature	Agatharchides T	5	5.3	0.41		
Pike	1976	4.1	10.5	Crater, craters	Agrippa	44	46	3	P	
Arthur	1974	6.2	9.4	Satellite Feature	Agrippa B	4	3.65	0.57		
Arthur	1974	5.2	8.5	Satellite Feature	Agrippa E	5	4.9	0.55		
Arthur	1974	4.8	10.7	Satellite Feature	Agrippa H	6	6.19	0.97		
Arthur	1974	-17	7.7	Satellite Feature	Airy A	13	12.84	2.25		
Arthur	1974	-20.7	7.6	Satellite Feature	Airy E	38	38.38	0.6		
Arthur	1974	-18.2	7.3	Satellite Feature	Airy F	5	5.09	0.88		
Arthur	1974	-18.7	5.8	Satellite Feature	Airy H	9	10.17	1.37		
Arthur	1974	-20.4	7.5	Satellite Feature	Airy L	6	6.95	1.24		
Arthur	1974	-17.8	8.2	Satellite Feature	Airy N	8	7.63	0.84		
Arthur	1974	-19.6	8.8	Satellite Feature	Airy R	7	6.71	1.33		
Arthur	1974	-17.2	9.4	Satellite Feature	Airy S	5	5.25	0.97		
Arthur	1974	-17.5	9.2	Satellite Feature	Airy V	5	4.61	0.81		

Arthur1974	-18.9	10.2	Satellite Feature	Airy X	4	3.75	0.66
Arthur1974	-10	4	Satellite Feature	Albategnius B	20	21.14	1.35
Pike1976	-10.3	3.7	Satellite Feature	Albategnius C	6	5.5	1.35
Arthur1974	-10.3	3.7	Satellite Feature	Albategnius C	6	6.39	1.23
Arthur1974	-12.9	6.4	Satellite Feature	Albategnius E	14	13.73	1.35
Arthur1974	-9.4	1.9	Satellite Feature	Albategnius G	15	14.46	1.75
Arthur1974	-9.7	5.2	Satellite Feature	Albategnius H	11	10.53	2.44
Arthur1974	-11.1	6.2	Satellite Feature	Albategnius J	7	6.47	0.97
Arthur1974	-12.1	6.3	Satellite Feature	Albategnius L	8	7.02	1.41
Arthur1974	-8.9	4.2	Satellite Feature	Albategnius M	9	8.55	1.51
Arthur1974	-9.8	4.5	Satellite Feature	Albategnius N	9	9.11	1.24
Arthur1974	-13.3	6.1	Satellite Feature	Albategnius S	6	6.34	0.77
Arthur1974	-12.6	6.1	Satellite Feature	Albategnius T	9	9.96	1.69
Arthur1974	40.7	14.9	Satellite Feature	Alexander A	4	4.19	0.63
Arthur1974	40.3	15.2	Satellite Feature	Alexander B	4	3.95	0.71
Arthur1974	38.5	14.9	Satellite Feature	Alexander C	5	4.68	0.62
Arthur1974	40.5	19.3	Satellite Feature	Alexander K	4	3.98	0.54
Pike1976	-5.4	19	Crater, craters	Alfraganus	20	20.38	3.8
Arthur1974	-5.4	19	Crater, craters	Alfraganus	20	20.79	3.83
Arthur1974	-3	20.3	Satellite Feature	Alfraganus A	13	13.42	1.49
Pike1976	-6.1	18.1	Satellite Feature	Alfraganus C	11	10.44	2.3
Arthur1974	-6.1	18.1	Satellite Feature	Alfraganus C	11	10.81	2.33
Arthur1974	-4	20.1	Satellite Feature	Alfraganus D	8	8.19	1.35

Arthur1974	-4.6	19	Satellite Feature	Alfraganus E	4	3.6	0.61		
Arthur1974	-3.5	20.8	Satellite Feature	Alfraganus F	9	8.6	1.6		
Arthur1974	-2.6	21.2	Satellite Feature	Alfraganus G	6	5.7	1.05		
Arthur1974	-33.1	6.9	Satellite Feature	Aliacensis D	10	9.87	1.67		
Arthur1974	-33.3	4.7	Satellite Feature	Aliacensis G	8	8.19	1.34		
Arthur1974	-30.1	7.4	Satellite Feature	Aliacensis Y	5	5.25	0.4		
Arthur1974	-30	4.6	Satellite Feature	Aliacensis Z	4	3.6	3.6		
Arthur1974	-18.3	15.3	Satellite Feature	Almanon B	25	24.7	2.66		
Arthur1974	-16.1	16	Satellite Feature	Almanon C	16	16.48	2.96		
Arthur1974	-18.6	15.6	Satellite Feature	Almanon D	6	5.94	1.21		
Arthur1974	-15.9	14.3	Satellite Feature	Almanon F	5	5.14	1.02		
Arthur1974	-15.8	15.4	Satellite Feature	Almanon K	8	8.29	1.25		
Arthur1974	-18.9	16.6	Satellite Feature	Almanon L	6	6.66	1.29		
Arthur1974	-16	-4.5	Satellite Feature	Alpetragius	39	39.86	3.9		
Arthur1974	-15.1	-6.8	Satellite Feature	Alpetragius B	10	10.06	2.22		
Arthur1974	-18	-6	Satellite Feature	Alpetragius H	5	4.59	1.11		
Arthur1974	-18	-5.7	Satellite Feature	Alpetragius J	4	4.4	0.71		
Arthur1974	-18.1	-5.8	Satellite Feature	Alpetragius V	17	16.83	0.64		
Arthur1974	-17.9	-6	Satellite Feature	Alpetragius W	27	27	0.53		
Wood1973	-13.7	-3.2	Crater, craters	Alphonsus	108			P	2.04
Arthur1974	-14.8	-2.3	Satellite Feature	Alphonsus A	4	4.31	0.6		
Arthur1974	-14.4	-4.8	Satellite Feature	Alphonsus C	4	3.46	0.75		
Arthur1974	-12.3	-3.3	Satellite Feature	Alphonsus G	4	3.74	0.63		

Arthur1974	-15.6	-0.5	Satellite Feature	Alphonsus H	8	7.75	1.38		
Arthur1974	-12	-3.7	Satellite Feature	Alphonsus L	4	3.91	0.86		
Arthur1974	-14.7	-1.8	Satellite Feature	Alphonsus Y	3	3.13	0.33		
Wood1973	73.4	-10.1	Crater, craters	Anaxagoras	50			P	1
Arthur1974	-10.8	11.3	Satellite Feature	Andel A	14	14.15	0.97		
Arthur1974	-9	11.2	Satellite Feature	Andel C	3	3.44	0.48		
Arthur1974	-10.8	11.7	Satellite Feature	Andel D	6	6.15	1.12		
Arthur1974	-12	12.2	Satellite Feature	Andel E	6	6.54	0.81		
Arthur1974	-8.3	11.1	Satellite Feature	Andel F	9	9.72	2.09		
Arthur1974	-11	12.4	Satellite Feature	Andel G	4	3.67	0.47		
Arthur1974	-6.7	11.3	Satellite Feature	Andel H	6	5.98	1.09		
Arthur1974	-7.5	11.4	Satellite Feature	Andel J	6	6.21	1.02		
Arthur1974	-5.8	11.6	Satellite Feature	Andel K	4	3.95	0.66		
Arthur1974	-11.6	12.3	Satellite Feature	Andel P	19	18.58	0.96		
Arthur1974	-11.4	12.7	Satellite Feature	Andel S	4	4.31	0.86		
Arthur1974	-11.2	13.3	Satellite Feature	Andel T	4	3.48	0.61		
Arthur1974	-12.4	12.3	Satellite Feature	Andel W	12	12.27	0.53		
Pike1976	29.9	-41.6	Crater, craters	Angström	9	9.75	2		
Arthur1974	-27.4	9	Satellite Feature	Apianus B	10	10.43	1.94		
Arthur1974	-28.8	8.2	Satellite Feature	Apianus E	9	8.74	0.6		
Arthur1974	-28.1	6.4	Satellite Feature	Apianus F	6	5.51	1.02		
Arthur1974	-28.1	8.7	Satellite Feature	Apianus H	7	6.94	0.64		
Arthur1974	-26.3	8.6	Satellite Feature	Apianus J	7	6.74	1.58		

Arthur1974	-24.7	10.3	Satellite Feature	Apianus M	7	6.9	0.73	
Arthur1974	-28.8	9.9	Satellite Feature	Apianus N	4	3.63	0.67	
Arthur1974	-25.6	8.5	Satellite Feature	Apianus S	8	9.44	1.46	
Arthur1974	-28.3	7.1	Satellite Feature	Apianus X	3	2.69	0.5	
Pike1976	4.5	61.1	Crater, craters	Apollonius	53	52.6	2.75	P
Pike1976	6.2	21.4	Crater, craters	Arago	26	26	2.68	P
Arthur1974	3.4	20.8	Satellite Feature	Arago B	7	6.55	1.36	
Arthur1974	3.9	21.5	Satellite Feature	Arago C	3	3.35	0.68	
Arthur1974	6.9	22.4	Satellite Feature	Arago D	4	3.92	0.83	
Arthur1974	8.5	22.7	Satellite Feature	Arago E	6	4.48	1.01	
Pike1976	23.6	4.5	Crater, craters	Aratus	10	10.19	1.88	
Arthur1974	23.6	4.5	Crater, craters	Aratus	10	10.6	1.87	
Pike1976	24.2	5.4	Satellite Feature	Aratus B	7	7	0.93	
Arthur1974	24.2	5.4	Satellite Feature	Aratus B	7	6.9	0.8	
Pike1976	24.1	9.5	Satellite Feature	Aratus C	4	4.13	0.96	
Arthur1974	24.1	9.5	Satellite Feature	Aratus C	4	3.89	0.75	
Pike1976	24.3	8.6	Satellite Feature	Aratus D	4	4.13	0.88	
Arthur1974	24.3	8.6	Satellite Feature	Aratus D	4	3.84	0.86	
Pike1976	29.7	-4	Crater, craters	Archimedes	82	80	1.6	
Arthur1974	31.6	-1.5	Satellite Feature	Archimedes C	8	8.15	1.53	
Arthur1974	32.2	-2.6	Satellite Feature	Archimedes D	5	5.32	1.03	
Arthur1974	25	-7.2	Satellite Feature	Archimedes E	3	2.69	0.52	
Arthur1974	29.1	-8.2	Satellite Feature	Archimedes G	3	3.44	0.64	

Arthur1974	25	-2.6	Satellite Feature	Archimedes L	4	3.53	0.76		
Arthur1974	26.1	-3.2	Satellite Feature	Archimedes M	3	3.48	0.57		
Arthur1974	24.1	-3.9	Satellite Feature	Archimedes N	3	4.19	0.7		
Arthur1974	25.9	-2.5	Satellite Feature	Archimedes P	3	3.49	0.56		
Arthur1974	28.5	-2.4	Satellite Feature	Archimedes Q	3	2.57	0.55		
Arthur1974	26	-6.6	Satellite Feature	Archimedes R	4	3.62	0.56		
Arthur1974	29.5	-2.7	Satellite Feature	Archimedes S	3	2.71	0.95		
Arthur1974	30.3	-5	Satellite Feature	Archimedes T	3	3.08	0.54		
Arthur1974	32.9	-4	Satellite Feature	Archimedes V	3	3.06	0.61		
Arthur1974	23.8	-6.2	Satellite Feature	Archimedes W	4	3.63	0.61		
Arthur1974	31	-8	Satellite Feature	Archimedes X	2	2.8	0.4		
Arthur1974	29.9	-9.5	Satellite Feature	Archimedes Y	2	2.25	0.37		
Arthur1974	26.8	-1.4	Satellite Feature	Archimedes Z	2	2.73	0.37		
Wood1973	58.7	5	Crater, craters	Archytas	31			P	0.68
Arthur1974	-16.5	6.8	Satellite Feature	Argelander A	9	9.19	1.56		
Arthur1974	-17.6	4.4	Satellite Feature	Argelander D	11	11.44	1.96		
Arthur1974	-16.7	4.2	Satellite Feature	Argelander W	19	18.74	1.23		
Arthur1974	4.6	17.3	Crater, craters	Ariadaeus	11	11.16	1.83		
Arthur1974	4.6	17.5	Satellite Feature	Ariadaeus A	8	8.4	1.04		
Arthur1974	4.9	15	Satellite Feature	Ariadaeus B	8	8.67	1.02		
Arthur1974	4.9	17	Satellite Feature	Ariadaeus D	4	3.93	0.78		
Arthur1974	5.3	17.7	Satellite Feature	Ariadaeus E	24	23.01	0.7		
Arthur1974	4.4	18	Satellite Feature	Ariadaeus F	3	3.35	0.49		

Pike1976	23.7	-47.4	Crater, craters	Aristarchus	40	40.2	3.15	P	
Arthur1974	23.7	-42.9	Satellite Feature	Aristarchus D	5	4.73	0.88		
Pike1976	21.7	-46.5	Satellite Feature	Aristarchus F	18	17.9	0.29		
Arthur1974	22.8	-42.9	Satellite Feature	Aristarchus N	3	3.06	0.53		
Pike1976	33.9	1.2	Crater, craters	Aristillus	55	55.3	3.3		
Arthur1974	33.6	4.5	Satellite Feature	Aristillus A	5	4.5	0.87		
Arthur1974	34.8	-1.9	Satellite Feature	Aristillus B	8	8.2	1.7		
Pike1976	50.2	17.4	Crater, craters	Aristoteles	87	87.3	3.5	P	
Wood1973	-18.2	-1.9	Crater, craters	Arzachel	96			P	2.01
Arthur1974	-18	-1.5	Satellite Feature	Arzachel A	10	9.68	1.47		
Arthur1974	-17	-2.9	Satellite Feature	Arzachel B	8	7.65	1.13		
Arthur1974	-18.7	-2	Satellite Feature	Arzachel H	5	4.92	0.68		
Arthur1974	-20.6	-0.9	Satellite Feature	Arzachel M	3	3.15	0.49		
Arthur1974	31.2	5.4	Satellite Feature	Autolycus K	3	2.99	0.45		
Arthur1974	15.1	17.2	Crater, craters	Auwers	20	20.42	1.68		
Pike1976	13.8	18.3	Satellite Feature	Auwers A	8	7.63	1.64		
Arthur1974	13.8	18.3	Satellite Feature	Auwers A	8	7.53	1.53		
Pike1976	10.3	64.1	Crater, craters	Auzout	32	31.75	3.85	P	
Arthur1974	-23.6	10.6	Satellite Feature	Azophi B	19	19.29	1.08		
Arthur1974	-24.3	13.4	Satellite Feature	Azophi D	9	8.88	1.36		
Arthur1974	-22.2	13.9	Satellite Feature	Azophi F	6	6.41	0.56		
Pike1976	4.2	93.9	Crater, craters	Babcock	99	102.5	2.3		
Pike1976	49.7	30.4	Crater, craters	Baily	26	27	0.52		

Arthur1974	-35.9	-8.4	Crater, craters	Ball	41	39.51	2.81
Arthur1974	-34.7	-9.3	Satellite Feature	Ball A	29	29.1	2.06
Arthur1974	-36.9	-9.1	Satellite Feature	Ball B	10	10.01	0.72
Arthur1974	-37.7	-8.7	Satellite Feature	Ball C	31	31.2	2.26
Arthur1974	-36.5	-8.1	Satellite Feature	Ball E	5	4.99	0.73
Arthur1974	-36.9	-8.5	Satellite Feature	Ball F	12	11.68	1.38
Arthur1974	-42.4	21	Satellite Feature	Barocius G	27	26.78	2.96
Arthur1974	-42.4	18.9	Satellite Feature	Barocius L	13	12.91	1.31
Arthur1974	-42.4	19.5	Satellite Feature	Barocius M	17	16.74	2.85
Arthur1974	-43.1	19.8	Satellite Feature	Barocius N	10	10.38	1.66
Arthur1974	-18.6	26.8	Satellite Feature	Beaumont B	16	16.34	2.44
Arthur1974	-20.2	28	Satellite Feature	Beaumont C	6	6.62	0.98
Arthur1974	-17	26.2	Satellite Feature	Beaumont D	11	11.44	2.63
Arthur1974	-20.3	27.1	Satellite Feature	Beaumont G	8	8.1	1.55
Arthur1974	-19.9	26.5	Satellite Feature	Beaumont J	5	5.27	0.87
Arthur1974	-14.4	30	Satellite Feature	Beaumont L	4	4.45	0.82
Arthur1974	-19.4	28.6	Satellite Feature	Beaumont M	10	10.35	1.25
Arthur1974	-17.9	30.7	Satellite Feature	Beaumont R	4	4.03	0.63
Pike1976	27.1	-9.1	Crater, craters	Beer	9	9.44	1.67
Arthur1974	27.1	-9.1	Crater, craters	Beer	9	10.15	1.65
Arthur1974	27.2	-8.6	Satellite Feature	Beer A	4	3.84	0.46
Arthur1974	27.8	-7.8	Satellite Feature	Beer E	3	3.37	0.56
Pike1976	4.4	141.5	Crater, craters	Benedict	14	13.99	3.14

Pike1976	7	137.5	Crater, craters	Bergman	21	22.3	2.7		
Arthur1974	14.9	-37.3	Crater, craters	Bessarion	10	10.22	2		
Arthur1974	16.8	-41.7	Satellite Feature	Bessarion B	12	11.87	2.05		
Arthur1974	16	-42.6	Satellite Feature	Bessarion C	9	8.64	1.67		
Arthur1974	19.8	-41.7	Satellite Feature	Bessarion D	9	9.14	1.82		
Arthur1974	15.4	-37.3	Satellite Feature	Bessarion E	8	7.93	1.47		
Arthur1974	14.9	-40.3	Satellite Feature	Bessarion G	4	3.58	0.71		
Arthur1974	15.3	-41.4	Satellite Feature	Bessarion H	5	3.75	0.78		
Arthur1974	15	-35	Satellite Feature	Bessarion V	3	3.04	0.58		
Arthur1974	16.7	-36.9	Satellite Feature	Bessarion W	3	3.2	0.5		
Pike1976	21.8	17.9	Crater, craters	Bessel	15	15.5	1.77		
Arthur1974	21.8	17.9	Crater, craters	Bessel	15	15.78	1.74		
Pike1976	27.3	19.9	Satellite Feature	Bessel D	5	5.44	1.07		
Arthur1974	27.3	19.9	Satellite Feature	Bessel D	5	5.74	0.99		
Arthur1974	21.2	13.8	Satellite Feature	Bessel F	1	1.2	0.07		
Arthur1974	21.1	14.7	Satellite Feature	Bessel G	1	0.6	0.04		
Pike1976	25.7	20	Satellite Feature	Bessel H	4	3.7	0.67		
Arthur1974	25.7	20	Satellite Feature	Bessel H	4	3.53	0.66		
Wood1973	-54.9	51.3	Crater, craters	Biela	76			P	1.09
Pike1976	-22.4	-8.5	Crater, craters	Birt	16	17	3.47		
Arthur1974	-22.4	-8.5	Crater, craters	Birt	16	16.77	3.47		
Arthur1974	-22.5	-8.2	Satellite Feature	Birt A	7	6.81	1.04		
Arthur1974	-23.7	-8.3	Satellite Feature	Birt C	2	1.98	0.31		

Arthur1974	-21	-9.8	Satellite Feature	Birt D	3	3.22	0.54	
Arthur1974	-20.7	-9.6	Satellite Feature	Birt E	5	4.87	0.6	
Arthur1974	-22.3	-9.1	Satellite Feature	Birt F	3	3.06	0.47	
Arthur1974	-23.1	-8.2	Satellite Feature	Birt G	2	2.38	0.31	
Arthur1974	-23	-9.1	Satellite Feature	Birt H	2	2.14	0.33	
Arthur1974	-23	-9.4	Satellite Feature	Birt J	2	2.05	0.27	
Arthur1974	-22.4	-9.7	Satellite Feature	Birt K	2	1.7	0.32	
Arthur1974	-21.6	-9.3	Satellite Feature	Birt L	3	2.56	0.3	
Arthur1974	1.3	1.5	Crater, craters	Blagg	5	5.41	0.92	
Pike1976	-25.4	2.5	Crater, craters	Blanchinus	61	62	1.16	
Arthur1974	-25.2	2.6	Satellite Feature	Blanchinus M	5	4.95	0.87	
Arthur1974	6.7	-2.4	Crater, craters	Bode	18	18.58	3.48	
Arthur1974	9	-1.2	Satellite Feature	Bode A	12	12.34	2.82	
Arthur1974	8.7	-3.1	Satellite Feature	Bode B	10	10.2	1.79	
Arthur1974	12.2	-4.8	Satellite Feature	Bode C	7	6.95	1.31	
Arthur1974	12.4	-3.4	Satellite Feature	Bode E	7	7	0.45	
Arthur1974	6.4	-3.5	Satellite Feature	Bode G	4	4.4	0.97	
Arthur1974	12.2	-6.5	Satellite Feature	Bode H	4	4.59	0.79	
Arthur1974	9.3	-2.3	Satellite Feature	Bode K	6	6.05	1.08	
Arthur1974	5.6	-3.8	Satellite Feature	Bode L	5	4.62	0.81	
Pike1976	-16.2	40	Crater, craters	Bohnenberger	33	30	2.4	P
Arthur1974	-18.5	41.1	Satellite Feature	Bohnenberger C	16	15.7	1.52	
Arthur1974	-14.7	39.6	Satellite Feature	Bohnenberger F	10	9.16	1.83	

Arthur1974	-17.2	40.1	Satellite Feature	Bohnenberger G	12	12.08	2.54
Arthur1974	-14.8	40.3	Satellite Feature	Bohnenberger J	5	5.01	0.96
Arthur1974	-18.2	41.1	Satellite Feature	Bohnenberger W	10	9.82	1.71
Pike1976	-8.3	-17.4	Crater, craters	Bonpland	60	59	0.73
Arthur1974	-10.2	-17.4	Satellite Feature	Bonpland C	4	3.7	0.77
Arthur1974	-10.1	-18.2	Satellite Feature	Bonpland D	6	5.48	0.95
Arthur1974	-7.3	-19.3	Satellite Feature	Bonpland F	4	3.98	0.71
Arthur1974	-11.6	-18.8	Satellite Feature	Bonpland G	4	3.72	0.69
Arthur1974	-11.4	-19.9	Satellite Feature	Bonpland H	4	3.65	0.77
Arthur1974	-11.4	-20.4	Satellite Feature	Bonpland J	3	2.49	0.42
Arthur1974	-7.5	-21.2	Satellite Feature	Bonpland L	3	3.25	0.53
Arthur1974	-10.9	-21.5	Satellite Feature	Bonpland P	1	1.37	0.34
Arthur1974	9.8	11.1	Crater, craters	Boscovich	46	46.04	1.76
Arthur1974	9.5	12.6	Satellite Feature	Boscovich A	6	6.47	1.13
Arthur1974	9.8	9.2	Satellite Feature	Boscovich B	5	4.78	0.75
Arthur1974	8.5	12	Satellite Feature	Boscovich C	3	2.92	0.55
Arthur1974	9	12.2	Satellite Feature	Boscovich D	5	4.54	0.55
Arthur1974	9	12.7	Satellite Feature	Boscovich E	21	19.66	0.66
Arthur1974	22.9	-0.3	Satellite Feature	Bradley H	5	5.02	1.29
Arthur1974	23.3	-0.7	Satellite Feature	Bradley K	4	4.81	0.82
Pike1976	20.9	-36.9	Crater, craters	Brayley	14	14.47	2.84
Arthur1974	20.9	-36.9	Crater, craters	Brayley	14	14.53	2.84
Arthur1974	20.8	-34.3	Satellite Feature	Brayley B	10	10.2	1.87

Pike1976	21.4	-39.4	Satellite Feature	Brayley C	9	8.5	1.66		
Arthur1974	21.4	-39.4	Satellite Feature	Brayley C	9	8.62	1.66		
Arthur1974	20.1	-32.8	Satellite Feature	Brayley D	6	6.01	1.15		
Arthur1974	21.2	-39.7	Satellite Feature	Brayley E	5	4.73	0.93		
Arthur1974	21.1	-34	Satellite Feature	Brayley F	5	5.72	0.84		
Arthur1974	21.2	-41.7	Satellite Feature	Brayley K	3	3.55	0.6		
Arthur1974	20.9	-42.6	Satellite Feature	Brayley L	4	3.65	0.62		
Arthur1974	25	-36.7	Satellite Feature	Brayley S	3	3.58	0.64		
Arthur1974	-37.7	36.6	Satellite Feature	Brenner J	8	8.45	0.98		
Arthur1974	-38	37.3	Satellite Feature	Brenner K	7	7.39	0.59		
Arthur1974	-38.4	36.2	Satellite Feature	Brenner S	6	6.6	0.84		
Pike1976	26.5	-69.1	Crater, craters	Briggs	37	39	1.2	P	
Wood1973	28.1	-70.9	Crater, craters	Briggs B	25			P	0.42
Arthur1974	1.1	0.4	Crater, craters	Bruce	6	6.69	1.27		
Pike1976	-9.9	90.9	Crater, craters	Brunner	53	51.63	3.63		
Arthur1974	-37.8	17	Satellite Feature	Buch B	6	6.81	1.12		
Arthur1974	-39.6	16.5	Satellite Feature	Buch D	7	6.94	0.69		
Wood1973	-20.7	-22.2	Crater, craters	Bullialdus	60			P	1.11
Arthur1974	-22.5	-24.8	Satellite Feature	Bullialdus F	6	6.43	0.97		
Arthur1974	-23.2	-23.6	Satellite Feature	Bullialdus G	4	4	0.51		
Arthur1974	-22.7	-19.3	Satellite Feature	Bullialdus H	5	4.75	0.92		
Arthur1974	-21.8	-25.6	Satellite Feature	Bullialdus K	12	11.72	0.27		
Arthur1974	-20.2	-24.4	Satellite Feature	Bullialdus L	4	3.51	0.62		

Arthur1974	-18.5	-19.1	Satellite Feature	Bullialdus Y	4	3.46	0.67	P
Pike1976	45	28.2	Crater, craters	Bürg	39	39.6	3.07	
Arthur1974	-14.8	7.1	Satellite Feature	Burnham A	7	6.73	0.53	
Arthur1974	-14.3	6.9	Satellite Feature	Burnham F	9	8.57	0.88	
Arthur1974	-13.6	7.4	Satellite Feature	Burnham K	3	3.39	0.6	
Arthur1974	-14.2	7.6	Satellite Feature	Burnham L	4	3.86	0.63	
Arthur1974	-14.7	9.6	Satellite Feature	Burnham T	4	3.96	0.56	
Arthur1974	-38.3	20.4	Satellite Feature	Büsching A	6	5.72	1.06	P
Arthur1974	-39	22.8	Satellite Feature	Büsching B	17	17.19	1.36	
Arthur1974	-37.2	19.6	Satellite Feature	Büsching C	7	7.32	0.94	
Arthur1974	-36.6	18.4	Satellite Feature	Büsching E	15	14.98	3.01	
Arthur1974	-39.5	21.6	Satellite Feature	Büsching G	8	7.51	0.61	
Arthur1974	-37.9	18.7	Satellite Feature	Büsching K	5	4.9	0.84	
Arthur1974	34.5	-31.2	Crater, craters	C. Herschel	13	13.38	1.85	
Arthur1974	37.2	-32.5	Satellite Feature	C. Herschel C	7	7.3	1.61	
Arthur1974	34.2	-34.7	Satellite Feature	C. Herschel E	5	5.44	1.11	
Arthur1974	36.2	-31.5	Satellite Feature	C. Herschel U	3	3.42	0.66	
Arthur1974	36.4	-33.5	Satellite Feature	C. Herschel V	4	3.58	0.69	P
Pike1976	63.2	17.3	Crater, craters	C. Mayer	38	36	1.12	
Arthur1974	38.9	10.7	Crater, craters	Calippus	32	30.64	2.69	
Arthur1974	37	7.9	Satellite Feature	Calippus A	16	15.73	1.58	
Arthur1974	36	10	Satellite Feature	Calippus B	7	7.44	1.23	
Arthur1974	36.3	11.3	Satellite Feature	Calippus D	4	3.65	0.65	

Arthur1974	38.9	11.9	Satellite Feature	Calippus E	5	5.25	0.59		
Arthur1974	40.5	10	Satellite Feature	Calippus F	6	6.78	0.81		
Pike1976	-28	-27.8	Crater, craters	Campanus	48	48	2		
Arthur1974	-28.6	-31.3	Satellite Feature	Campanus G	10	10.01	0.5		
Arthur1974	-27.8	-27.3	Satellite Feature	Campanus X	4	3.56	0.58		
Pike1976	-7.5	35	Crater, craters	Capella	49	47	3.5	P	
Arthur1974	-7.6	37.2	Satellite Feature	Capella A	13	13.35	2.23		
Arthur1974	-6.7	37.6	Satellite Feature	Capella D	8	8.05	1.43		
Arthur1974	-6.8	36.9	Satellite Feature	Capella G	12	12.38	1.41		
Arthur1974	-9.4	36	Satellite Feature	Capella J	9	10.01	2.5		
Pike1976	-4.4	37	Satellite Feature	Capella M	12	12.75	0.8		
Arthur1974	-6	35.2	Satellite Feature	Capella R	7	7.25	1.23		
Arthur1974	-6.9	34.2	Satellite Feature	Capella T	6	5.7	1.08		
Pike1976	-34.1	-26.7	Crater, craters	Capuanus	59	64	1.6		
Arthur1974	-34.7	-25.6	Satellite Feature	Capuanus A	13	13.42	1.94		
Arthur1974	-36.4	-26.2	Satellite Feature	Capuanus D	22	21.55	1.28		
Arthur1974	-37.5	-27.1	Satellite Feature	Capuanus E	29	29.01	1.55		
Arthur1974	-36.9	-26.6	Satellite Feature	Capuanus F	8	6.45	1.15		
Arthur1974	-39.4	-27.2	Satellite Feature	Capuanus H	4	4.35	0.92		
Arthur1974	-38.3	-26.3	Satellite Feature	Capuanus L	11	11.21	1.48		
Arthur1974	-37.5	-25.6	Satellite Feature	Capuanus M	7	6.5	1.01		
Wood1973	13.2	-72.5	Crater, craters	Cardanus	49			P	0.76
Arthur1974	35.4	-26.6	Satellite Feature	Carlini A	7	6.95	1.34		

Arthur1974	35	-22.9	Satellite Feature	Carlini C	4	3.48	0.7		
Arthur1974	33	-16	Satellite Feature	Carlini D	9	9.28	1.73		
Arthur1974	32.6	-25	Satellite Feature	Carlini G	4	3.65	0.79		
Arthur1974	32.4	-24.4	Satellite Feature	Carlini H	4	3.42	0.75		
Arthur1974	31.1	-23.7	Satellite Feature	Carlini K	4	3.41	0.68		
Arthur1974	31.3	-24.8	Satellite Feature	Carlini L	3	2.78	0.59		
Arthur1974	37.9	-27.2	Satellite Feature	Carlini S	4	4.05	0.79		
Wood1973	69.4	-50.9	Crater, craters	Carpenter	59			P	0.98
Arthur1974	39.9	3.9	Satellite Feature	Cassini B	9	9.58	1.91		
Arthur1974	41.7	7.8	Satellite Feature	Cassini C	14	13.7	2.42		
Arthur1974	40.9	7.3	Satellite Feature	Cassini F	7	7.13	1.07		
Arthur1974	44.7	5.5	Satellite Feature	Cassini G	5	5.02	0.86		
Arthur1974	44	4.5	Satellite Feature	Cassini L	6	6.29	1.04		
Arthur1974	41.3	3.7	Satellite Feature	Cassini M	8	8.66	1.84		
Arthur1974	44.7	1.9	Satellite Feature	Cassini P	4	4.17	0.37		
Arthur1974	42.3	4.3	Satellite Feature	Cassini W	6	5.53	0.71		
Arthur1974	43.9	7.9	Satellite Feature	Cassini X	4	4.33	0.55		
Arthur1974	41.9	2.2	Satellite Feature	Cassini Y	3	4.07	0.63		
Arthur1974	43.4	2.3	Satellite Feature	Cassini Z	4	3.98	0.56		
Arthur1974	-20.2	22.3	Satellite Feature	Catharina A	14	13.85	1.81		
Arthur1974	-16.8	21.4	Satellite Feature	Catharina D	9	9.42	1.15		
Arthur1974	-17.1	21.3	Satellite Feature	Catharina E	7	6.78	0.79		
Arthur1974	-19.5	23.1	Satellite Feature	Catharina F	7	9.39	0.77		

Arthur1974	-19.4	22.2	Satellite Feature	Catharina J	6	5.65	0.66		
Arthur1974	-20	23.9	Satellite Feature	Catharina K	7	7.37	0.63		
Arthur1974	-21	24.3	Satellite Feature	Catharina L	5	4.66	0.67		
Arthur1974	-19.2	20.7	Satellite Feature	Catharina M	6	6.12	0.88		
Pike1976	9.6	38.6	Crater, craters	Cauchy	12	12.8	2.67		
Arthur1974	9.6	38.6	Crater, craters	Cauchy	12	12.36	2.61		
Pike1976	12.1	37.9	Satellite Feature	Cauchy A	8	9	0.4		
Arthur1974	9.8	35.8	Satellite Feature	Cauchy B	6	5.74	0.91		
Arthur1974	8.2	38.9	Satellite Feature	Cauchy C	4	4.17	0.77		
Pike1976	10	40.3	Satellite Feature	Cauchy D	9	9.42	1.9		
Arthur1974	10	40.3	Satellite Feature	Cauchy D	9	9.42	1.9		
Arthur1974	8.9	38.6	Satellite Feature	Cauchy E	4	3.58	0.69		
Arthur1974	9.6	36.8	Satellite Feature	Cauchy F	4	3.67	0.65		
Arthur1974	7.6	35.1	Satellite Feature	Cauchy M	5	4.71	0.61		
Arthur1974	8.8	42.3	Satellite Feature	Cauchy U	5	4.52	1		
Arthur1974	9	41.5	Satellite Feature	Cauchy V	5	4.87	0.83		
Arthur1974	10.6	41.6	Satellite Feature	Cauchy W	4	3.93	0.66		
Wood1973	5.1	-66.8	Crater, craters	Cavalerius	57			P	1.1
Arthur1974	4	15.1	Crater, craters	Cayley	14	14.32	3.13		
Arthur1974	-33.8	20.1	Satellite Feature	Celsius H	6	5.7	0.94		
Pike1976	-0.4	32.7	Crater, craters	Censorinus	3	3.79	1.039		
Arthur1974	-0.4	33	Satellite Feature	Censorinus A	7	6.52	1.29		
Arthur1974	-3	34.1	Satellite Feature	Censorinus C	28	29.67	1.85		

Arthur1974	-1.9	35.8	Satellite Feature	Censorinus D	10	10.2	1.75
Arthur1974	-1	28.8	Satellite Feature	Censorinus K	4	4.07	0.82
Arthur1974	-1.9	36.5	Satellite Feature	Censorinus N	36	37.49	3.58
Arthur1974	-1.5	34.4	Satellite Feature	Censorinus U	3	3.44	0.68
Arthur1974	-0.6	35.4	Satellite Feature	Censorinus V	4	4	0.95
Arthur1974	-1	37.5	Satellite Feature	Censorinus W	9	9.47	1.2
Arthur1974	29.8	31.7	Crater, craters	Chacornac	51	50.96	1.45
Arthur1974	29.8	31.5	Satellite Feature	Chacornac A	5	5.2	1.34
Arthur1974	29.8	31.9	Satellite Feature	Chacornac B	6	5.54	0.86
Arthur1974	30.8	32.6	Satellite Feature	Chacornac C	4	4.41	0.78
Arthur1974	4	1.1	Crater, craters	Chladni	13	13.61	2.63
Arthur1974	-34.8	-21.4	Satellite Feature	Cichus A	21	21.17	1.68
Arthur1974	-33.2	-19.3	Satellite Feature	Cichus B	14	14.29	2.49
Arthur1974	-33.5	-21.8	Satellite Feature	Cichus C	11	11.12	1.26
Arthur1974	-35.7	-22.4	Satellite Feature	Cichus F	8	7.56	0.9
Arthur1974	-35.5	-23.5	Satellite Feature	Cichus G	23	22.6	2.48
Arthur1974	-32.8	-22.4	Satellite Feature	Cichus H	7	7.13	0.99
Arthur1974	-32	-21.3	Satellite Feature	Cichus J	13	12.83	1.09
Arthur1974	-30.5	-21.7	Satellite Feature	Cichus N	8	8.08	1.48
Arthur1974	-36	-40.1	Satellite Feature	Clausius B	23	22.87	1.54
Arthur1974	-35.4	-38.9	Satellite Feature	Clausius C	15	14.83	1.31
Arthur1974	-36.5	-38.1	Satellite Feature	Clausius F	26	26.25	0.92
Pike1976	-58.8	-14.1	Crater, craters	Clavius	245	235	4.9

Pike1976	21.6	2	Crater, craters	Conon	21	20.75	2.93		
Arthur1974	21.6	2	Crater, craters	Conon	21	21.57	2.32		
Arthur1974	19.7	4.5	Satellite Feature	Conon A	7	6.47	1.19		
Arthur1974	18.7	3	Satellite Feature	Conon W	4	4.24	0.8		
Arthur1974	22.3	1.9	Satellite Feature	Conon Y	4	4.24	0.56		
Pike1976	9.7	-20.1	Crater, craters	Copernicus	93	93	3.8	P	
Wood1973	9.7	-20.1	Crater, craters	Copernicus	93			P	1.06
Arthur1974	7.1	-15.4	Satellite Feature	Copernicus C	6	6.21	1.33		
Arthur1974	12.2	-24.7	Satellite Feature	Copernicus D	5	5.35	0.73		
Arthur1974	6.4	-22.7	Satellite Feature	Copernicus E	4	3.98	0.54		
Arthur1974	5.9	-21.5	Satellite Feature	Copernicus G	4	4	0.54		
Arthur1974	6.9	-18.3	Satellite Feature	Copernicus H	5	4.62	0.88		
Arthur1974	10.1	-23.9	Satellite Feature	Copernicus J	6	4.33	0.62		
Arthur1974	13.5	-17	Satellite Feature	Copernicus L	4	4.24	0.52		
Arthur1974	8.1	-16.8	Satellite Feature	Copernicus R	3	3.17	0.31		
Pike1976	-13.5	50.8	Crater, craters	Crozier	22	21.5	1.3		
Arthur1974	-15.8	25.3	Satellite Feature	Cyrrillus E	11	10.45	2.47		
Arthur1974	-15.6	26.6	Satellite Feature	Cyrrillus G	8	7.28	0.95		
Arthur1974	-15.1	35.7	Satellite Feature	Daguerre U	4	3.58	0.68		
Arthur1974	-14	34.5	Satellite Feature	Daguerre X	4	3.49	0.69		
Arthur1974	-13.9	35.4	Satellite Feature	Daguerre Y	3	3.23	0.64		
Arthur1974	-14.9	34.7	Satellite Feature	Daguerre Z	4	3.49	0.78		
Pike1976	35.3	31.1	Crater, craters	Daniell	29	28.5	1.9		

Arthur1974	35.3	31.1	Crater, craters	Daniell	29	29.65	2.07		
Arthur1974	37	25.8	Satellite Feature	Daniell D	6	6.33	1.17		
Arthur1974	35.9	31.5	Satellite Feature	Daniell W	3	3.44	0.81		
Arthur1974	36.6	31.8	Satellite Feature	Daniell X	5	5.13	0.93		
Arthur1974	-14.5	-23.5	Crater, craters	Darney	15	15.21	2.62		
Arthur1974	-14.8	-26.4	Satellite Feature	Darney B	4	3.84	0.6		
Arthur1974	-14.1	-26	Satellite Feature	Darney C	13	13.31	2.33		
Arthur1974	-14.5	-27	Satellite Feature	Darney D	6	5.53	0.9		
Arthur1974	-12.4	-25.4	Satellite Feature	Darney E	4	4.45	0.78		
Arthur1974	-13.3	-26.4	Satellite Feature	Darney F	4	3.49	0.66		
Arthur1974	-14.3	-21.4	Satellite Feature	Darney J	7	6.47	1.32		
Pike1976	2.3	14.7	Crater, craters	d'Arrest	30	30	1.5		
Arthur1974	2.3	14.7	Crater, craters	d'Arrest	30	30.05	1.49		
Arthur1974	1.9	13.7	Satellite Feature	d'Arrest A	4	4.26	0.63		
Arthur1974	1	13.6	Satellite Feature	d'Arrest B	5	5.08	0.87		
Arthur1974	1.9	13.6	Satellite Feature	d'Arrest M	23	23.17	1.67		
Arthur1974	-11.2	-7	Satellite Feature	Davy C	3	3.07	0.54		
Arthur1974	-10.2	-9.5	Satellite Feature	Davy K	3	3.11	0.61		
Arthur1974	-12.9	-7.1	Satellite Feature	Davy U	3	3.23	0.34		
Pike1976	17.2	26.4	Crater, craters	Dawes	18	17.25	2.44		
Wood1973	17.2	26.4	Crater, craters	Dawes	18			P	0.41
Arthur1974	17.2	26.4	Crater, craters	Dawes	18	17.97	2.33		
Arthur1974	3.3	14.9	Crater, craters	de Morgan	10	10.2	1.87		

Pike1976	29.9	-34.6	Crater, craters	Delisle	25	25.38	2.42	P	0.87
Arthur1974	29.9	-34.6	Crater, craters	Delisle	25	25.24	2.56		
Arthur1974	29	-38.4	Satellite Feature	Delisle K	3	3.89	0.6		
Pike1976	-16	121.6	Crater, craters	Delporte	45	43.38	3.37	P	0.87
Arthur1974	3	6.5	Satellite Feature	Dembowski A	6	5.46	1.02		
Wood1973	-77.9	60.8	Crater, craters	Demonax	128				
Pike1976	-11.7	15.7	Crater, craters	Descartes	48	49	0.85	P	0.87
Arthur1974	-12.1	15.2	Satellite Feature	Descartes A	16	15.38	2.11		
Elachi1976	21.1	20.6	Crater, craters	Deseilligny	6	6.7	1.344		
Pike1976	21.1	20.6	Crater, craters	Deseilligny	6	6.38	1.25	P	0.87
Arthur1974	21.1	20.6	Crater, craters	Deseilligny	6	6.55	1.19		
Arthur1974	1.7	17.6	Satellite Feature	Dionysius A	3	3.35	0.63		
Arthur1974	3	15.8	Satellite Feature	Dionysius B	4	3.62	0.43	P	0.87
Pike1976	27.6	-34.3	Crater, craters	Diophantus	17	18.13	3.02		
Arthur1974	27.6	-34.3	Crater, craters	Diophantus	17	18.51	2.97		
Pike1976	29.1	-32.5	Satellite Feature	Diophantus B	6	7.38	1.1	P	0.87
Pike1976	27.3	-34.7	Satellite Feature	Diophantus C	5	5	1.14		
Arthur1974	26.9	-36.3	Satellite Feature	Diophantus D	4	4.94	0.97		
Pike1976	-10.4	14.4	Crater, craters	Dollond	11	11	2.04	P	0.87
Arthur1974	-10.4	14.4	Crater, craters	Dollond	11	11.11	1.58		
Pike1976	-7.7	13.8	Satellite Feature	Dollond B	37	37	0.88		
Pike1976	-8.2	12.5	Satellite Feature	Dollond D	9	8.5	1.56	P	0.87
Arthur1974	-8.2	12.5	Satellite Feature	Dollond D	9	8.46	1.36		

Arthur1974	-10.2	15.7	Satellite Feature	Dollond E	6	5.75	1.17	
Arthur1974	-8.7	12.5	Satellite Feature	Dollond L	5	5.23	0.99	
Arthur1974	-10.1	16.9	Satellite Feature	Dollond M	6	5.81	1.1	
Arthur1974	-9.4	15	Satellite Feature	Dollond T	3	3.32	0.53	
Arthur1974	-7.3	16	Satellite Feature	Dollond U	3	3.22	0.53	
Arthur1974	-8.4	13.2	Satellite Feature	Dollond Y	14	14.44	1.01	
Arthur1974	-19.9	3.4	Satellite Feature	Donati C	8	7.54	0.81	
Pike1976	-28.5	-41.4	Crater, craters	Doppelmayer	63	65	1.1	P
Arthur1974	-29.8	-43.1	Satellite Feature	Doppelmayer A	10	9.91	0.46	
Arthur1974	-30.3	-44.1	Satellite Feature	Doppelmayer C	7	7.18	0.75	
Arthur1974	-28.9	-44.9	Satellite Feature	Doppelmayer G	15	14.01	1.08	
Arthur1974	-28.8	-43.2	Satellite Feature	Doppelmayer H	10	9.65	0.88	
Arthur1974	-23.6	-40.5	Satellite Feature	Doppelmayer L	4	4.45	0.83	
Arthur1974	-29.5	-43.9	Satellite Feature	Doppelmayer M	15	14.77	0.55	
Arthur1974	-29.2	-44.6	Satellite Feature	Doppelmayer N	5	5.3	0.87	
Arthur1974	-29.2	-43.2	Satellite Feature	Doppelmayer R	4	4.03	0.7	
Arthur1974	-28.1	-43.6	Satellite Feature	Doppelmayer S	4	4.12	0.86	
Arthur1974	-25.9	-43.2	Satellite Feature	Doppelmayer T	3	3.09	0.38	
Arthur1974	17.6	-21.7	Crater, craters	Draper	8	8.83	1.74	
Arthur1974	17.9	-23.4	Satellite Feature	Draper A	4	4.24	0.81	
Elachi1976	17.1	-21.5	Satellite Feature	Draper C	8	7.826	1.87	
Arthur1974	17.1	-21.5	Satellite Feature	Draper C	8	7.79	1.92	
Arthur1974	-30.1	-31.6	Satellite Feature	Dunthorne	15	15.66	2.78	

Arthur1974	-28.8	-32.6	Satellite Feature	Dunthorne A	6	5.98	0.85		
Arthur1974	-31.4	-31.6	Satellite Feature	Dunthorne B	7	6.78	0.43		
Arthur1974	-29.4	-32.5	Satellite Feature	Dunthorne C	7	6.74	0.25		
Arthur1974	-30	-34	Satellite Feature	Dunthorne D	6	5.98	0.94		
Arthur1974	-35.3	-29.8	Crater, craters	Elger	21	20.51	1.26		
Arthur1974	-37.3	-31.2	Satellite Feature	Elger A	8	8.43	1.55		
Pike1976	-10.1	84.1	Crater, craters	Elmer	16	17.5	2.35		
Arthur1974	4.6	-36.6	Crater, craters	Encke	28	29.39	0.75		
Arthur1974	2.4	-36.8	Satellite Feature	Encke B	12	11.47	2.23		
Arthur1974	0.7	-36.4	Satellite Feature	Encke C	9	8.46	1.67		
Arthur1974	0.3	-40.1	Satellite Feature	Encke E	9	8.6	1.7		
Arthur1974	4.8	-38.8	Satellite Feature	Encke G	7	6.5	0.42		
Arthur1974	4	-37.3	Satellite Feature	Encke H	4	3.62	0.66		
Arthur1974	5.2	-39.5	Satellite Feature	Encke J	5	5.42	1.02		
Arthur1974	1.4	-37.2	Satellite Feature	Encke K	4	4.29	0.8		
Arthur1974	4.5	-35.1	Satellite Feature	Encke M	3	3.53	0.65		
Arthur1974	4.6	-37.1	Satellite Feature	Encke N	4	3.53	0.59		
Arthur1974	0.9	-40.3	Satellite Feature	Encke X	3	3.53	0.59		
Arthur1974	5.9	-36.4	Satellite Feature	Encke Y	3	3.29	0.47		
Pike1976	14.5	-11.3	Crater, craters	Eratosthenes	58	58.3	3.43	P	
Wood1973	14.5	-11.3	Crater, craters	Eratosthenes	58			P	1.11
Elachi1976	18.4	-8.3	Satellite Feature	Eratosthenes A	6	6.7	1.218		
Arthur1974	18.4	-8.3	Satellite Feature	Eratosthenes A	6	6.48	1.25		

Elachi1976	18.7	-8.7	Satellite Feature	Eratosthenes B	5	6.037	1.239		
Arthur1974	18.7	-8.7	Satellite Feature	Eratosthenes B	5	5.89	1.11		
Arthur1974	16.9	-12.4	Satellite Feature	Eratosthenes C	5	5.56	0.96		
Arthur1974	17.5	-10.9	Satellite Feature	Eratosthenes D	4	4.05	0.83		
Arthur1974	18	-10.9	Satellite Feature	Eratosthenes E	4	4.28	0.77		
Arthur1974	17.7	-9.9	Satellite Feature	Eratosthenes F	4	4.61	0.86		
Arthur1974	12.9	-9.2	Satellite Feature	Eratosthenes K	5	4.88	0.84		
Arthur1974	-13.2	-30	Satellite Feature	Euclides C	10	10.34	1.86		
Pike1976	-9.4	-25.7	Satellite Feature	Euclides D	6	6.13	1.26		
Arthur1974	-9.4	-25.7	Satellite Feature	Euclides D	6	6.71	1.26		
Arthur1974	-6.3	-33.7	Satellite Feature	Euclides F	5	5.21	1.09		
Arthur1974	-6.4	-28.5	Satellite Feature	Euclides J	4	3.55	0.56		
Arthur1974	-10.4	-28.2	Satellite Feature	Euclides M	6	6.07	1.08		
Arthur1974	43.3	13.2	Satellite Feature	Eudoxus D	10	9.58	1.3		
Arthur1974	40.8	20.2	Satellite Feature	Eudoxus J	4	5.06	0.69		
Arthur1974	43.1	18.9	Satellite Feature	Eudoxus V	4	4.41	0.82		
Wood1973	23.3	-29.2	Crater, craters	Euler	27			P	0.59
Arthur1974	23.3	-29.2	Crater, craters	Euler	27	27.48	2.24		
Arthur1974	24.7	-34	Satellite Feature	Euler E	6	6.95	1.19		
Arthur1974	20.7	-27.4	Satellite Feature	Euler G	4	4.21	0.78		
Arthur1974	25.3	-28.6	Satellite Feature	Euler H	4	4.21	0.78		
Arthur1974	21.4	-28.9	Satellite Feature	Euler L	4	4.33	0.76		
Arthur1974	-41.5	9.7	Satellite Feature	Faraday A	21	20.96	2.7		

Arthur1974	-43.3	8.1	Satellite Feature	Faraday C	30	29.64	1.74
Arthur1974	-43.7	9.6	Satellite Feature	Faraday D	14	13.54	2.29
Arthur1974	6.3	-20.1	Crater, craters	Fauth	12	12.1	1.97
Arthur1974	6	-20.1	Satellite Feature	Fauth A	10	9.56	1.54
Arthur1974	5.8	-19.3	Satellite Feature	Fauth B	3	3.77	0.43
Arthur1974	5.2	-18.8	Satellite Feature	Fauth C	4	3.63	0.6
Arthur1974	6	-18.4	Satellite Feature	Fauth D	5	4.85	0.39
Arthur1974	5.5	-17.4	Satellite Feature	Fauth F	4	4.97	0.53
Arthur1974	5.3	-16.2	Satellite Feature	Fauth G	3	3.29	0.61
Arthur1974	4.8	-16.2	Satellite Feature	Fauth H	4	3.65	0.68
Arthur1974	-21.2	3.1	Satellite Feature	Faye A	4	3.84	0.62
Arthur1974	-22.6	4.5	Satellite Feature	Faye B	4	4.38	0.71
Arthur1974	-21.8	19.6	Satellite Feature	Fermat A	17	16.86	1.35
Arthur1974	-23	21.1	Satellite Feature	Fermat B	11	10.41	1.38
Arthur1974	-19.9	19.9	Satellite Feature	Fermat E	7	8	1.39
Arthur1974	-19.4	20	Satellite Feature	Fermat G	7	8.01	0.66
Arthur1974	27.4	-9.4	Crater, craters	Feuillée	9	10.05	1.82
Pike1976	7.3	63.4	Crater, craters	Firmicus	56	59.8	2.14
Pike1976	6.5	61.8	Satellite Feature	Firmicus F	9	10	1.93
Pike1976	8	142.4	Crater, craters	Fischer	30	30.38	3.1
Arthur1974	-1.9	-2.5	Satellite Feature	Flammarion A	4	3.79	0.74
Arthur1974	-4	-4.5	Satellite Feature	Flammarion B	6	6.33	1.14
Arthur1974	-2	-3.7	Satellite Feature	Flammarion C	5	4.81	0.89

Arthur1974	-3	-4.8	Satellite Feature	Flammarion D	5	5.01	0.9		
Arthur1974	-2.9	-3	Satellite Feature	Flammarion X	3	2.71	0.36		
Arthur1974	-3.7	-3.2	Satellite Feature	Flammarion Y	3	2.89	0.45		
Arthur1974	-2.2	-1.4	Satellite Feature	Flammarion Z	4	3.88	0.94		
Pike1976	-4.5	-44.3	Crater, craters	Flamsteed	20	20.6	2.16	P	
Arthur1974	-4.5	-44.3	Crater, craters	Flamsteed	20	20.61	2.16		
Arthur1974	-4.7	-41.1	Satellite Feature	Flamsteed F	5	5.44	1.06		
Wood1973	63.4	-18.9	Crater, craters	Fontenelle	38			P	0.5
Pike1976	-6.1	-17	Crater, craters	Fra Mauro	101	95	0.83		
Arthur1974	-4	-21.7	Satellite Feature	Fra Mauro B	7	7.04	1.38		
Arthur1974	-5.4	-21.6	Satellite Feature	Fra Mauro C	7	6.71	1.23		
Arthur1974	-6	-16.8	Satellite Feature	Fra Mauro E	4	3.75	0.69		
Arthur1974	-6.7	-16.9	Satellite Feature	Fra Mauro F	3	3.02	0.55		
Arthur1974	-2.2	-16.3	Satellite Feature	Fra Mauro G	6	5.87	1.01		
Arthur1974	-4.1	-15.5	Satellite Feature	Fra Mauro H	6	6.26	1.27		
Arthur1974	-5.3	-17.4	Satellite Feature	Fra Mauro N	3	3.06	0.54		
Arthur1974	-5.4	-16.5	Satellite Feature	Fra Mauro P	3	3.23	0.56		
Arthur1974	-2.2	-15.6	Satellite Feature	Fra Mauro R	3	3.44	0.65		
Arthur1974	-2.1	-19.3	Satellite Feature	Fra Mauro T	3	2.62	0.29		
Arthur1974	-1.3	-16.8	Satellite Feature	Fra Mauro W	4	4.12	0.79		
Arthur1974	-4.1	-16.7	Satellite Feature	Fra Mauro Y	4	3.75	0.67		
Arthur1974	-24.4	36.5	Satellite Feature	Fracastorius A	18	18.25	1.09		
Arthur1974	-24.6	34.6	Satellite Feature	Fracastorius C	16	17.33	2.09		

Arthur1974	-21.2	38.3	Satellite Feature	Fracastorius G	16	17.03	2.58
Arthur1974	-20.8	37.4	Satellite Feature	Fracastorius J	12	12.31	1.55
Arthur1974	-20.6	33.2	Satellite Feature	Fracastorius L	5	4.71	0.74
Arthur1974	-23.2	34	Satellite Feature	Fracastorius N	10	10.72	1.5
Arthur1974	-23.8	33.7	Satellite Feature	Fracastorius R	5	5.25	0.6
Arthur1974	-19	31.9	Satellite Feature	Fracastorius S	5	4.54	0.89
Arthur1974	-23	31.1	Satellite Feature	Fracastorius X	7	6.78	1.24
Arthur1974	-23	32	Satellite Feature	Fracastorius Y	12	12.74	1.63
Arthur1974	16.6	40.2	Crater, craters	Franz	25	25.46	0.59
Arthur1974	32.4	36.2	Crater, craters	G. Bond	20	20.01	2.78
Arthur1974	31.6	36.8	Satellite Feature	G. Bond A	9	9.33	1.73
Arthur1974	29.9	34.7	Satellite Feature	G. Bond B	33	32.61	0.7
Arthur1974	32.1	38.3	Satellite Feature	G. Bond K	14	13.68	1.35
Pike1976	1	-15.2	Crater, craters	Gambart	25	25.6	1.1
Arthur1974	1	-15.2	Crater, craters	Gambart	25	25.59	1.06
Arthur1974	1	-18.7	Satellite Feature	Gambart A	12	11.98	2.44
Arthur1974	2.2	-11.5	Satellite Feature	Gambart B	11	11.49	2.17
Arthur1974	3.3	-11.8	Satellite Feature	Gambart C	12	12.18	2.3
Arthur1974	1	-17.2	Satellite Feature	Gambart E	4	4.36	0.28
Arthur1974	0.1	-16.9	Satellite Feature	Gambart F	5	4.88	0.89
Arthur1974	1.9	-12	Satellite Feature	Gambart G	6	5.84	1.18
Arthur1974	3.2	-10.6	Satellite Feature	Gambart H	4	4.21	0.82
Arthur1974	-0.7	-18.2	Satellite Feature	Gambart J	7	7.07	0.32

Arthur1974	3.9	-14.2	Satellite Feature	Gambart K	4	4.15	0.54	
Arthur1974	5.4	-11.7	Satellite Feature	Gambart M	4	3.91	0.75	
Arthur1974	-0.5	-14.9	Satellite Feature	Gambart N	5	4.54	0.92	
Arthur1974	-0.6	-20.8	Satellite Feature	Gambart R	4	3.56	0.44	
Arthur1974	-0.1	-13.2	Satellite Feature	Gambart S	3	2.62	0.42	
Pike1976	-17.6	-40.1	Crater, craters	Gassendi	101	110.4	1.42	P
Pike1976	-15.5	-39.7	Satellite Feature	Gassendi A	33	33	2.9	P
Arthur1974	-15	-45	Satellite Feature	Gassendi F	8	8.43	1.73	
Arthur1974	-20.4	-41.8	Satellite Feature	Gassendi L	6	5.48	1.04	
Arthur1974	-18.6	-39	Satellite Feature	Gassendi M	3	3.08	0.38	
Pike1976	-18	-39.2	Satellite Feature	Gassendi N	3	3.9	0.6	
Arthur1974	-18	-39.2	Satellite Feature	Gassendi N	3	3.42	0.6	
Arthur1974	-17.2	-40.6	Satellite Feature	Gassendi P	2	2.38	0.4	
Arthur1974	-21.9	-37.7	Satellite Feature	Gassendi R	3	3.41	0.8	
Arthur1974	-20.8	-38.3	Satellite Feature	Gassendi Y	5	4.66	0.98	
Arthur1974	-10.5	36.3	Satellite Feature	Gaudibert D	5	4.61	0.91	
Arthur1974	-11.1	39.1	Satellite Feature	Gaudibert J	10	10.13	1.75	
Arthur1974	-35.3	-12.2	Satellite Feature	Gauricus B	23	22.94	2.32	
Arthur1974	-35.1	-11.4	Satellite Feature	Gauricus D	13	13.19	2.38	
Arthur1974	-32.5	-11.8	Satellite Feature	Gauricus E	7	6.95	0.65	
Arthur1974	-33	-12.6	Satellite Feature	Gauricus F	12	11.92	1.01	
Arthur1974	-33.9	-11	Satellite Feature	Gauricus G	18	17.21	2.16	
Arthur1974	-38.1	-13.3	Satellite Feature	Gauricus H	8	8.34	0.99	

Arthur1974	-32.3	-11.9	Satellite Feature	Gauricus J	10	9.82	0.86
Arthur1974	-33.3	-13.9	Satellite Feature	Gauricus K	5	5.28	0.73
Arthur1974	-32.4	-12.7	Satellite Feature	Gauricus N	7	7.37	1.38
Arthur1974	-35.1	-12.4	Satellite Feature	Gauricus P	6	5.56	0.84
Arthur1974	-34.8	-13.3	Satellite Feature	Gauricus R	6	6.33	0.84
Arthur1974	13.9	-20.8	Crater, craters	Gay-Lussac	26	26	0.83
Arthur1974	13.2	-20.4	Satellite Feature	Gay-Lussac A	15	13.92	2.55
Arthur1974	16.2	-21.1	Satellite Feature	Gay-Lussac B	3	3.41	0.26
Arthur1974	15.4	-22.5	Satellite Feature	Gay-Lussac C	5	5.09	1.08
Arthur1974	14.6	-21	Satellite Feature	Gay-Lussac D	5	5.53	0.9
Arthur1974	14	-19.6	Satellite Feature	Gay-Lussac F	5	5.28	0.76
Arthur1974	13.8	-18.9	Satellite Feature	Gay-Lussac G	5	5.3	0.59
Arthur1974	11.7	-21.7	Satellite Feature	Gay-Lussac J	3	4.26	0.47
Arthur1974	-21.8	14.7	Satellite Feature	Geber A	14	13.49	1.74
Arthur1974	-19	13	Satellite Feature	Geber B	19	19.21	2.15
Arthur1974	-20.5	12.9	Satellite Feature	Geber E	6	5.98	1.05
Arthur1974	-17.9	12.5	Satellite Feature	Geber H	4	3.58	0.42
Arthur1974	-20	15.9	Satellite Feature	Geber J	4	3.63	0.71
Arthur1974	-17.5	10.6	Satellite Feature	Geber K	5	5.13	0.95
Arthur1974	-35.5	17.1	Satellite Feature	Gemma Frisius B	41	40.92	2.46
Arthur1974	-34.3	10.9	Satellite Feature	Gemma Frisius D	28	27.45	3.24
Arthur1974	-37.2	12.8	Satellite Feature	Gemma Frisius E	19	19.61	1.91
Arthur1974	-35.8	10.3	Satellite Feature	Gemma Frisius F	9	8.93	1.41

Arthur1974	-37.4	11	Satellite Feature	Gemma Frisius K	10	10.39	2.63	
Arthur1974	-34.3	12.5	Satellite Feature	Gemma Frisius M	5	4.95	0.88	
Arthur1974	-32.5	12.9	Satellite Feature	Gemma Frisius O	6	9.09	1.2	
Arthur1974	-34.9	16.4	Satellite Feature	Gemma Frisius T	8	8.75	1.31	
Arthur1974	-34.5	16.8	Satellite Feature	Gemma Frisius U	8	8.35	1.44	
Arthur1974	-35.1	9.6	Satellite Feature	Gemma Frisius Z	10	9.87	1.09	
Pike1976	13.2	49.5	Crater, craters	Glaisher	15	16.37	3.29	P
Pike1976	1.8	10.2	Crater, craters	Godin	34	34.8	3.2	
Arthur1974	2.7	9.7	Satellite Feature	Godin A	9	9.35	1.47	
Arthur1974	0.7	9.8	Satellite Feature	Godin B	12	11.96	1.97	
Arthur1974	1.5	8.4	Satellite Feature	Godin C	4	4.36	0.74	
Arthur1974	1	8.3	Satellite Feature	Godin D	5	5.3	0.92	
Arthur1974	-32.7	14.1	Crater, craters	Goodacre	46	46.34	3.19	
Arthur1974	-32.3	14.2	Satellite Feature	Goodacre C	5	5.2	0.93	
Arthur1974	-33.4	15	Satellite Feature	Goodacre D	8	8	1.55	
Arthur1974	-32.9	15.5	Satellite Feature	Goodacre E	6	6.24	0.91	
Arthur1974	-31.9	14.6	Satellite Feature	Goodacre F	5	4.55	0.79	
Arthur1974	-32.8	16.1	Satellite Feature	Goodacre H	4	4.1	0.58	
Arthur1974	-30.9	13.5	Satellite Feature	Goodacre K	11	11.25	0.9	
Arthur1974	-20.5	-18.4	Satellite Feature	Gould B	3	3.41	0.6	
Arthur1974	-18.8	-16.6	Satellite Feature	Gould P	8	7.89	1.41	
Arthur1974	-20.9	-16.9	Satellite Feature	Gould X	3	2.56	0.49	
Arthur1974	-20.6	-15.8	Satellite Feature	Gould Y	3	2.56	0.49	

Arthur1974	-19.5	-15.1	Satellite Feature	Gould Z	2	2.38	0.31	P
Pike1976	40.3	32.9	Crater, craters	Grove	28	29	2.37	
Arthur1974	37.4	31.7	Satellite Feature	Grove Y	3	3.41	0.54	
Arthur1974	32.9	-39.7	Crater, craters	Gruithuisen	15	15.21	1.87	
Arthur1974	35.6	-38.8	Satellite Feature	Gruithuisen B	9	9.92	1.98	
Arthur1974	36.3	-37.9	Satellite Feature	Gruithuisen F	4	4.28	0.71	
Arthur1974	33.3	-38.4	Satellite Feature	Gruithuisen H	6	5.82	1.15	
Pike1976	-11.5	-14.1	Crater, craters	Guericke	63	59	0.74	P
Arthur1974	-11.1	-17.3	Satellite Feature	Guericke A	5	4.78	0.85	
Arthur1974	-14.5	-15.3	Satellite Feature	Guericke B	16	15.61	0.84	
Arthur1974	-12	-14.6	Satellite Feature	Guericke D	8	7.65	1.5	
Arthur1974	-10	-12	Satellite Feature	Guericke E	4	4.07	0.64	
Arthur1974	-14	-15	Satellite Feature	Guericke G	5	5.01	0.9	
Arthur1974	-12.4	-14.2	Satellite Feature	Guericke H	6	5.67	1	
Arthur1974	-10.6	-13.4	Satellite Feature	Guericke J	8	7.65	0.48	
Arthur1974	-15.1	-13.3	Satellite Feature	Guericke K	3	3.34	0.59	
Arthur1974	-12.9	-12.5	Satellite Feature	Guericke M	2	2.29	0.45	
Arthur1974	-12.5	-9.9	Satellite Feature	Guericke N	3	2.99	0.51	
Arthur1974	-15	-14.6	Satellite Feature	Guericke P	3	3.41	0.73	
Pike1976	-8.6	41.2	Crater, craters	Gutenberg	74	71	1.75	P
Arthur1974	-9	39.9	Satellite Feature	Gutenberg A	15	14.67	3.43	
Arthur1974	-5.8	1	Satellite Feature	Gyldén C	6	6.41	1.03	
Arthur1974	-5.5	0.6	Satellite Feature	Gyldén K	5	4.83	0.49	

Pike1976	25.5	2.8	Satellite Feature	Hadley C	6	5.8	1.16	
Arthur1974	25.5	2.8	Satellite Feature	Hadley C	6	5.82	1.12	
Arthur1974	-39.2	-25	Crater, craters	Haidinger	22	21.01	2.33	
Arthur1974	-38.6	-24.6	Satellite Feature	Haidinger A	9	9.13	1.64	
Arthur1974	-39.2	-24.4	Satellite Feature	Haidinger B	11	10.27	1.5	
Arthur1974	-39	-22.1	Satellite Feature	Haidinger C	19	18.56	1.16	
Arthur1974	-39.6	-22.6	Satellite Feature	Haidinger G	11	10.83	1.16	
Arthur1974	-37.4	-22	Satellite Feature	Haidinger M	23	21.62	1.95	
Arthur1974	-39.4	-26.1	Satellite Feature	Haidinger N	6	5.94	1.24	
Arthur1974	-38.5	-25.6	Satellite Feature	Haidinger P	4	4.45	0.63	
Arthur1974	-37.5	-33	Satellite Feature	Hainzel G	5	5.35	1.32	
Arthur1974	-37	-33.1	Satellite Feature	Hainzel H	11	10.9	0.71	
Arthur1974	-37.5	-32.3	Satellite Feature	Hainzel K	14	13.71	2.27	
Arthur1974	-38.1	-34.9	Satellite Feature	Hainzel L	16	17.14	1.55	
Arthur1974	-38.7	-36.4	Satellite Feature	Hainzel R	19	18.95	2.79	
Arthur1974	-36.7	-36.8	Satellite Feature	Hainzel X	5	5.11	0.76	
Pike1976	-1.7	84.1	Crater, craters	Haldane	37	40.12	0.325	P
Arthur1974	34.7	35.8	Satellite Feature	Hall C	6	6.19	1.13	
Arthur1974	35.4	36.9	Satellite Feature	Hall J	8	8.53	1.66	
Arthur1974	35.5	34.2	Satellite Feature	Hall K	8	8.07	1.76	
Arthur1974	35.7	37.8	Satellite Feature	Hall X	4	4.36	0.75	
Arthur1974	36.4	36.9	Satellite Feature	Hall Y	4	4.21	0.68	
Pike1976	-8	5.7	Crater, craters	Halley	36	35	2.47	P

Arthur1974	-8	5.7	Crater, craters	Halley	36	36.03	2.52		
Arthur1974	-9.9	6.6	Satellite Feature	Halley C	5	4.88	0.37		
Pike1976	5.5	143.5	Crater, craters	Harden	15	15.13	2.75		
Wood1973	-31.6	60.3	Satellite Feature	Hase B	17			P	0.69
Arthur1974	-39.7	-17.6	Satellite Feature	Heinsius A	20	19.95	3.27		
Arthur1974	-40.6	-17.9	Satellite Feature	Heinsius C	23	21.99	2.74		
Arthur1974	-37.8	-19.5	Satellite Feature	Heinsius E	17	17.09	1.73		
Arthur1974	-40.5	-19.7	Satellite Feature	Heinsius F	7	7	1.13		
Arthur1974	-38.3	-14.5	Satellite Feature	Heinsius G	11	10.85	1.88		
Arthur1974	-39.3	-20.4	Satellite Feature	Heinsius J	8	8.66	1.32		
Arthur1974	-38.5	-18.5	Satellite Feature	Heinsius K	5	4.87	0.73		
Arthur1974	-41.2	-18.4	Satellite Feature	Heinsius L	8	8.01	0.73		
Arthur1974	-40.9	-15.3	Satellite Feature	Heinsius M	14	12.97	0.92		
Arthur1974	-40.2	-20.7	Satellite Feature	Heinsius R	5	5.2	0.46		
Arthur1974	-39.6	-16.9	Satellite Feature	Heinsius S	7	7.02	1.06		
Arthur1974	32.4	-31.9	Crater, craters	Heis	14	14.01	1.91		
Arthur1974	32.7	-31.9	Satellite Feature	Heis A	6	6.08	0.65		
Arthur1974	31.7	-31.1	Satellite Feature	Heis D	8	7.93	1.61		
Arthur1974	38	-21.3	Satellite Feature	Helicon B	6	5.63	1.11		
Arthur1974	40.5	-24.1	Satellite Feature	Helicon E	3	2.38	0.48		
Arthur1974	41.7	-24.9	Satellite Feature	Helicon G	2	2.83	0.49		
Arthur1974	-32.4	-7.8	Crater, craters	Hell	33	33.34	2.2		
Arthur1974	-33.9	-8.4	Satellite Feature	Hell A	22	21.59	1.11		

Arthur	1974	-30	-5.8	Satellite Feature	Hell B	22	21.8	0.63		
Arthur	1974	-31.7	-3.8	Satellite Feature	Hell H	5	4.81	0.41		
Arthur	1974	-34	-5.3	Satellite Feature	Hell K	5	5.39	0.85		
Arthur	1974	-30.6	-4.7	Satellite Feature	Hell L	6	5.6	0.38		
Arthur	1974	-30	-5	Satellite Feature	Hell N	4	3.67	0.67		
Arthur	1974	-32.5	-5.7	Satellite Feature	Hell P	4	3.65	0.57		
Arthur	1974	-32.7	-6.5	Satellite Feature	Hell R	3	3.18	0.49		
Arthur	1974	-33.4	-6.2	Satellite Feature	Hell S	4	4.14	0.64		
Arthur	1974	-33.4	-9.1	Satellite Feature	Hell U	5	4.85	0.54		
Arthur	1974	-32.5	-8.6	Satellite Feature	Hell W	7	6.99	0.73		
Arthur	1974	-32	-9.1	Satellite Feature	Hell X	4	3.98	0.57		
Wood	1973	-66.3	54.3	Crater, craters	Helmholtz D	46			P	1.2
Arthur	1974	38.5	-33.7	Satellite Feature	Heraclides F	3	3.55	0.67		
Arthur	1974	-13.3	-33.9	Crater, craters	Herigonius	15	15.45	2.1		
Arthur	1974	-13.8	-35.6	Satellite Feature	Herigonius E	7	6.64	1.21		
Arthur	1974	-15.5	-35	Satellite Feature	Herigonius F	5	5.21	0.83		
Arthur	1974	-15.3	-32.4	Satellite Feature	Herigonius G	3	3.32	0.62		
Arthur	1974	-17	-33.2	Satellite Feature	Herigonius H	4	3.95	0.72		
Wood	1973	-0.9	-57	Crater, craters	Hermann	15			P	0.18
Pike	1976	23.2	-49.7	Crater, craters	Herodotus	34	35	1.3		
Pike	1976	-5.7	-2.1	Crater, craters	Herschel	40	41.6	3.33	P	
Arthur	1974	-5	-3.2	Satellite Feature	Herschel C	10	10.41	2.2		
Arthur	1974	-5.3	-4	Satellite Feature	Herschel D	20	19.73	1.12		

Arthur1974	-5.8	-4.4	Satellite Feature	Herschel F	7	6.62	0.91	
Arthur1974	-6.3	-3.4	Satellite Feature	Herschel H	5	5.11	0.65	
Arthur1974	-6.4	-4.3	Satellite Feature	Herschel J	5	5.08	0.74	
Arthur1974	-5.3	-2.7	Satellite Feature	Herschel X	3	2.56	0.55	
Pike1976	-29.4	-16.3	Crater, craters	Hesiodus	42	45	0.45	
Arthur1974	-27.1	-17.5	Satellite Feature	Hesiodus B	10	10.31	2.17	
Arthur1974	-29.3	-16.4	Satellite Feature	Hesiodus D	5	4.94	0.9	
Arthur1974	-28.3	-17.2	Satellite Feature	Hesiodus Y	17	16.55	0.66	
Arthur1974	-28.7	-19.4	Satellite Feature	Hesiodus Z	4	3.7	0.63	
Arthur1974	-7.9	7.4	Crater, craters	Hind	29	29.13	2.98	
Arthur1974	-8.7	7.4	Satellite Feature	Hind C	7	7.39	1.16	
Pike1976	-24.8	-30.2	Crater, craters	Hippalus	57	57	0.9	
Arthur1974	-24.8	-30.2	Satellite Feature	Hippalus	57	57.81	1.23	
Arthur1974	-23.8	-32.8	Satellite Feature	Hippalus A	8	8.01	1.52	
Arthur1974	-25.1	-30.1	Satellite Feature	Hippalus B	5	5.04	0.98	
Arthur1974	-24.1	-30.5	Satellite Feature	Hippalus C	4	3.51	0.49	
Arthur1974	-23.6	-31.9	Satellite Feature	Hippalus D	24	23.47	1.12	
Pike1976	-5.1	5.2	Crater, craters	Hipparchus	138	150	1.1	
Arthur1974	-6.9	1.7	Satellite Feature	Hipparchus B	5	5.16	0.51	
Arthur1974	-7.3	8.2	Satellite Feature	Hipparchus C	17	16.83	2.94	
Arthur1974	-4.5	2.1	Satellite Feature	Hipparchus D	5	4.62	0.82	P
Arthur1974	-4.2	2.5	Satellite Feature	Hipparchus F	9	9.77	1.85	
Arthur1974	-5	7.4	Satellite Feature	Hipparchus G	15	14.53	3.2	

Arthur1974	-5.4	2.3	Satellite Feature	Hipparchus H	5	4.57	0.61	
Arthur1974	-7.6	3.2	Satellite Feature	Hipparchus J	14	13.99	2.14	
Arthur1974	-6.9	2.2	Satellite Feature	Hipparchus K	12	11.65	2.11	
Arthur1974	-6.8	9	Satellite Feature	Hipparchus L	13	13.45	2.64	
Arthur1974	-4.8	5	Satellite Feature	Hipparchus N	6	6.33	1.15	
Arthur1974	-4.7	2.8	Satellite Feature	Hipparchus P	5	5.2	0.96	
Arthur1974	-8.5	2.9	Satellite Feature	Hipparchus Q	8	8.12	0.72	
Arthur1974	-5	7.8	Satellite Feature	Hipparchus W	5	5.06	0.43	
Arthur1974	-4	5.9	Crater, craters	Horrocks	30	30.5	2.98	
Arthur1974	-4	7.6	Satellite Feature	Horrocks M	5	5.34	0.98	
Pike1976	6.5	-28	Crater, craters	Hortensius	14	14.7	2.86	
Arthur1974	6.5	-28	Crater, craters	Hortensius	14	14.65	2.86	
Arthur1974	4.4	-30.7	Satellite Feature	Hortensius A	10	10.15	1.85	
Arthur1974	5.3	-29.5	Satellite Feature	Hortensius B	6	6.69	1.17	
Arthur1974	6	-26.7	Satellite Feature	Hortensius C	7	6.74	1.31	
Arthur1974	5.4	-32.3	Satellite Feature	Hortensius D	6	8.36	0.56	
Pike1976	5.2	-25.4	Satellite Feature	Hortensius E	15	15	0.2	
Arthur1974	5.2	-25.4	Satellite Feature	Hortensius E	15	15.42	0.33	
Arthur1974	8.1	-26.1	Satellite Feature	Hortensius G	4	4.1	0.69	P
Pike1976	-41.1	-1.4	Crater, craters	Huggins	65	68	1.85	
Arthur1974	-40.6	-2.2	Satellite Feature	Huggins A	11	10.86	1.2	
Elachi1976	19.7	-1.9	Satellite Feature	Huygens A	6	7.372	1.2	
Arthur1974	19.7	-1.9	Satellite Feature	Huygens A	6	7.75	0.93	

Arthur1974	7.8	6.3	Crater, craters	Hyginus	9	9.69	0.78	
Arthur1974	7.6	5.1	Satellite Feature	Hyginus B	6	5.82	0.97	
Arthur1974	7.7	8.3	Satellite Feature	Hyginus C	5	4.87	0.91	
Arthur1974	11.4	4.3	Satellite Feature	Hyginus D	5	4.66	0.97	
Arthur1974	8.7	8.5	Satellite Feature	Hyginus E	4	3.56	0.66	
Arthur1974	8	8.6	Satellite Feature	Hyginus F	4	4.43	0.86	
Arthur1974	11	6	Satellite Feature	Hyginus G	4	3.81	0.7	
Arthur1974	6	7	Satellite Feature	Hyginus H	4	3.48	0.63	
Arthur1974	-4.9	22.2	Satellite Feature	Hypatia A	16	15.35	3.01	
Arthur1974	-3.1	22.7	Satellite Feature	Hypatia D	6	5.79	0.91	
Arthur1974	-0.3	20.4	Satellite Feature	Hypatia E	6	5.93	1.17	
Arthur1974	-4.1	21.5	Satellite Feature	Hypatia F	8	7.86	1.24	
Arthur1974	-4.5	24.1	Satellite Feature	Hypatia H	5	5.11	1.33	
Arthur1974	-1.9	21.2	Satellite Feature	Hypatia R	4	3.6	0.55	
Pike1976	-8	33.5	Crater, craters	Isidorus	42	41.8	3.33	
Arthur1974	-8	33.5	Crater, craters	Isidorus	42	39.13	3.81	
Pike1976	-4.5	33	Satellite Feature	Isidorus B	30	30.63	1.6	P
Pike1976	-4.2	34.1	Satellite Feature	Isidorus D	15	15.25	3.22	
Arthur1974	-4.2	34.1	Satellite Feature	Isidorus D	15	15.33	3.04	
Pike1976	-5.3	32.6	Satellite Feature	Isidorus E	15	13.75	3.05	
Arthur1974	-5.3	32.6	Satellite Feature	Isidorus E	15	15.1	2.88	
Arthur1974	-8.7	34.2	Satellite Feature	Isidorus F	20	20.46	1.59	
Arthur1974	-3.9	32.6	Satellite Feature	Isidorus H	7	7.04	1.14	

Arthur1974	-8.9	33.3	Satellite Feature	Isidorus K	7	7.14	1.62
Pike1976	13.5	28.7	Crater, craters	Jansen	23	22.88	0.34
Arthur1974	13.5	28.7	Crater, craters	Jansen	23	22.67	0.63
Pike1976	15.7	28.4	Satellite Feature	Jansen D	7	7.56	1.34
Arthur1974	15.7	28.4	Satellite Feature	Jansen D	7	7.28	1.33
Pike1976	14.5	27.8	Satellite Feature	Jansen E	7	7.5	1.5
Arthur1974	14.5	27.8	Satellite Feature	Jansen E	7	7.09	1.34
Pike1976	14.7	30.1	Satellite Feature	Jansen L	7	7.57	1.49
Pike1976	-42.8	34.9	Satellite Feature	Janssen C	7	8.62	1.07
Arthur1974	9.8	14	Satellite Feature	Julius Caesar B	7	6.73	1.11
Arthur1974	7.3	15.4	Satellite Feature	Julius Caesar C	5	5.27	0.83
Arthur1974	7.2	16.5	Satellite Feature	Julius Caesar D	5	4.88	0.96
Arthur1974	10.2	15.7	Satellite Feature	Julius Caesar G	20	21.69	1.07
Arthur1974	8.8	13.6	Satellite Feature	Julius Caesar H	3	3.32	0.59
Arthur1974	9.2	14.1	Satellite Feature	Julius Caesar J	3	3.06	0.59
Arthur1974	11.2	14.1	Satellite Feature	Julius Caesar P	37	36.9	1.35
Arthur1974	-36.3	7.3	Satellite Feature	Kaiser A	20	20.93	2.33
Arthur1974	-36.5	9.7	Satellite Feature	Kaiser C	12	12.45	2.52
Arthur1974	-37	7.4	Satellite Feature	Kaiser D	5	4.61	0.74
Arthur1974	-34.9	7.1	Satellite Feature	Kaiser E	5	6.6	0.6
Arthur1974	-34.3	7.2	Satellite Feature	Kaiser R	4	3.53	0.7
Pike1976	63.1	26.1	Crater, craters	Kane	54	55	0.57
Pike1976	-10.6	20.1	Crater, craters	Kant	33	31.63	3.72

Arthur1974	-10.6	20.1	Crater, craters	Kant	33	31.67	3.12		
Arthur1974	-9.7	18.6	Satellite Feature	Kant B	16	15.49	0.96		
Arthur1974	-9.9	19.7	Satellite Feature	Kant N	10	9.33	1.5		
Arthur1974	-12	17.2	Satellite Feature	Kant O	7	6.94	0.56		
Arthur1974	-10.8	17.4	Satellite Feature	Kant P	5	5.34	0.19		
Arthur1974	-13.1	18.8	Satellite Feature	Kant Q	5	5.01	0.85		
Arthur1974	-11.5	19.7	Satellite Feature	Kant S	5	5.08	0.88		
Wood1973	-10.8	70.6	Crater, craters	Kapteyn	49			P	0.87
Pike1976	-13.3	70.2	Satellite Feature	Kapteyn C	48	46.25	0.5		
Pike1976	8.1	-38	Crater, craters	Kepler	31	32	2.7	P	
Arthur1974	8.1	-38	Crater, craters	Kepler	31	31.55	2.75		
Arthur1974	7.8	-35.3	Satellite Feature	Kepler B	7	5.89	0.89		
Arthur1974	7.4	-41.9	Satellite Feature	Kepler D	10	10.03	0.35		
Arthur1974	7.4	-43.9	Satellite Feature	Kepler E	6	5.23	1.01		
Arthur1974	8.3	-39	Satellite Feature	Kepler F	7	6.8	1.09		
Arthur1974	12.2	-34	Satellite Feature	Kepler P	4	4.64	0.23		
Arthur1974	-26.3	-22.5	Crater, craters	Kies	45	44.06	0.39		
Arthur1974	-28.3	-22.7	Satellite Feature	Kies A	16	16.51	2.81		
Arthur1974	-26	-26.1	Satellite Feature	Kies C	5	4.83	0.85		
Arthur1974	-24.9	-18.5	Satellite Feature	Kies D	6	12.2	1.21		
Arthur1974	-28.7	-22.7	Satellite Feature	Kies E	6	6.48	1.12		
Pike1976	5	120.5	Crater, craters	King	76	78.2	4.15	P	
Arthur1974	39.2	-5.6	Crater, craters	Kirch	11	11.72	1.83		

Arthur1974	36.5	-6.9	Satellite Feature	Kirch E	3	3.89	0.68
Arthur1974	38	-6	Satellite Feature	Kirch F	4	4.24	0.63
Arthur1974	37.4	-8.1	Satellite Feature	Kirch G	3	2.94	0.58
Arthur1974	39	-7	Satellite Feature	Kirch H	3	3.18	0.57
Arthur1974	39.2	-4	Satellite Feature	Kirch K	3	2.82	0.47
Arthur1974	39.5	-9.9	Satellite Feature	Kirch M	3	3.53	0.59
Arthur1974	30.3	38.8	Crater, craters	Kirchhoff	24	24.56	2.59
Arthur1974	30.3	39.7	Satellite Feature	Kirchhoff C	23	22.54	1.71
Arthur1974	-12.5	1.8	Satellite Feature	Klein B	6	5.65	0.81
Arthur1974	-24.1	-24.6	Satellite Feature	König	23	22.25	2.44
Arthur1974	-24.7	-24	Satellite Feature	König A	3	3.22	0.62
Pike1976	-17.4	-89.6	Crater, craters	Kopff	41	43	2
Pike1976	-20.2	149.6	Crater, craters	Kosberg	15	15.06	1.25
Pike1976	29	-45.6	Crater, craters	Krieger	22	22.88	0.95
Pike1976	27.7	-44.6	Satellite Feature	Krieger C	4	4.3	0.85
Arthur1974	27.7	-44.6	Satellite Feature	Krieger C	4	4.5	0.88
Arthur1974	3.2	-32.5	Satellite Feature	Kunowsky	18	18.35	0.86
Arthur1974	1.5	-28.8	Satellite Feature	Kunowsky D	5	5.2	0.57
Arthur1974	1.7	-30.7	Satellite Feature	Kunowsky G	4	3.62	0.61
Arthur1974	1.1	-30	Satellite Feature	Kunowsky H	3	3.29	0.46
Arthur1974	-22.8	0.4	Satellite Feature	la Caille A	8	8.2	1.31
Arthur1974	-20.9	1.4	Satellite Feature	la Caille B	7	6.66	1.05
Arthur1974	-21.2	1.4	Satellite Feature	la Caille C	15	15.17	1.62

Arthur1974	-23.6	2.2	Satellite Feature	la Caille D	12	11.84	2.91		
Arthur1974	-24.7	0.8	Satellite Feature	la Caille H	6	5.61	0.98		
Arthur1974	-22.5	0.9	Satellite Feature	la Caille J	5	9.11	0.45		
Pike1976	28.5	-23.4	Satellite Feature	la Hire A	5	5.06	1.21		
Arthur1974	28.5	-23.4	Satellite Feature	la Hire A	5	5.08	1.08		
Arthur1974	27.7	-23	Satellite Feature	la Hire B	4	3.89	0.9		
Wood1973	-10.7	76.3	Crater, craters	la Pérouse	77			P	1.17
Pike1976	-1.3	10.1	Crater, craters	Lade	55	56	0.82		
Arthur1974	-0.9	13.7	Satellite Feature	Lade D	16	16.44	0.94		
Arthur1974	-0.2	9.1	Satellite Feature	Lade V	4	3.68	0.55		
Arthur1974	0.2	8.6	Satellite Feature	Lade W	4	3.74	0.56		
Arthur1974	-1.7	11	Satellite Feature	Lade X	3	3.22	0.49		
Arthur1974	-4.4	-8.6	Crater, craters	Lalande	24	24.13	2.59		
Arthur1974	-5.6	-6.9	Satellite Feature	Lalande C	11	10.64	2.37		
Arthur1974	-6.1	-7.5	Satellite Feature	Lalande D	8	7.7	1.54		
Arthur1974	-3.4	-10.7	Satellite Feature	Lalande E	4	3.55	0.53		
Arthur1974	-2.6	-10	Satellite Feature	Lalande F	3	3.18	0.61		
Arthur1974	-6.2	-7.9	Satellite Feature	Lalande G	5	4.69	0.94		
Arthur1974	-5.6	-5.7	Satellite Feature	Lalande N	6	5.87	1.07		
Arthur1974	-5.2	-7.5	Satellite Feature	Lalande T	4	3.98	0.61		
Pike1976	25.8	-21	Crater, craters	Lambert	30	29.9	2.6	P	
Arthur1974	26.4	-21.5	Satellite Feature	Lambert A	4	3.62	0.84		
Arthur1974	28.5	-20.3	Satellite Feature	Lambert T	3	3.48	0.58		

Arthur1974	24.5	-22.6	Satellite Feature	Lambert W	2	2.68	0.43	
Pike1976	-8.9	61.1	Crater, craters	Langrenus	127	136	4.5	P
Pike1976	-0.3	-26.6	Crater, craters	Lansberg	38	40	2.75	P
Arthur1974	-0.3	-26.6	Crater, craters	Lansberg	38	40.01	3.11	
Arthur1974	0.2	-31.1	Satellite Feature	Lansberg A	9	8.62	1.68	
Arthur1974	-2.5	-28.1	Satellite Feature	Lansberg B	9	9.89	2.03	
Arthur1974	-1.8	-30.3	Satellite Feature	Lansberg E	6	5.53	0.9	
Arthur1974	-2.2	-30.7	Satellite Feature	Lansberg F	9	8.86	0.46	
Arthur1974	-0.6	-29.4	Satellite Feature	Lansberg G	10	9.87	0.27	
Arthur1974	-3.5	-26.4	Satellite Feature	Lansberg L	5	4.64	0.37	
Arthur1974	-1.9	-26.4	Satellite Feature	Lansberg N	4	3.6	0.63	
Arthur1974	-2.3	-23	Satellite Feature	Lansberg P	2	2.4	0.52	
Arthur1974	1.2	-27.8	Satellite Feature	Lansberg X	3	2.99	0.6	
Arthur1974	0.7	-28.2	Satellite Feature	Lansberg Y	4	4.07	0.29	
Pike1976	-15.5	-7.9	Crater, craters	Lassell	23	23	0.9	
Arthur1974	-15.5	-7.9	Crater, craters	Lassell	23	23.24	0.92	
Arthur1974	-16.8	-6.8	Satellite Feature	Lassell A	3	2.49	0.4	
Arthur1974	-16.1	-7.7	Satellite Feature	Lassell B	4	3.53	0.64	
Arthur1974	-14.7	-9.3	Satellite Feature	Lassell C	9	9.39	0.72	
Arthur1974	-14.5	-10.5	Satellite Feature	Lassell D	2	1.74	0.41	
Arthur1974	-17.1	-12.5	Satellite Feature	Lassell F	5	5.13	0.84	
Arthur1974	-14.8	-9	Satellite Feature	Lassell G	7	6.67	1.16	
Arthur1974	-14.5	-11.2	Satellite Feature	Lassell H	5	4.71	0.47	

Arthur1974	-14.8	-10.4	Satellite Feature	Lassell J	4	3.48	0.6
Arthur1974	-15.1	-8.9	Satellite Feature	Lassell K	4	4.43	0.61
Arthur1974	-14.2	-8.8	Satellite Feature	Lassell M	3	3.15	0.53
Arthur1974	-18.2	-8.5	Satellite Feature	Lassell S	4	3.53	0.64
Arthur1974	-17.1	-8.8	Satellite Feature	Lassell T	2	2.38	0.32
Arthur1974	26.6	30.6	Crater, craters	le Monnier	60	60.85	2.4
Arthur1974	26.9	32.5	Satellite Feature	le Monnier A	21	21.31	1.71
Arthur1974	25	29.6	Satellite Feature	le Monnier H	6	5.74	0.97
Arthur1974	27.7	30.2	Satellite Feature	le Monnier K	4	4.4	0.81
Arthur1974	25.1	31.4	Satellite Feature	le Monnier T	18	17.49	0.87
Arthur1974	26.1	33.5	Satellite Feature	le Monnier U	25	25.13	0.88
Arthur1974	40.3	-20.6	Crater, craters	le Verrier	20	21.12	2.1
Arthur1974	38.1	-17.3	Satellite Feature	le Verrier A	4	4.45	0.85
Arthur1974	40.1	-12.9	Satellite Feature	le Verrier B	5	5.08	0.98
Arthur1974	39.7	-12.3	Satellite Feature	le Verrier D	9	9.13	1.84
Arthur1974	42.4	-16.9	Satellite Feature	le Verrier E	7	6.06	1.22
Arthur1974	38.9	-20.6	Satellite Feature	le Verrier S	3	3.01	0.45
Arthur1974	39.8	-20.7	Satellite Feature	le Verrier T	4	3.96	0.66
Arthur1974	37.2	-13.1	Satellite Feature	le Verrier U	4	3.48	0.7
Arthur1974	37.8	-14.2	Satellite Feature	le Verrier V	3	3.18	0.67
Arthur1974	39.4	-13.9	Satellite Feature	le Verrier W	3	3.27	0.63
Arthur1974	41.6	-12.1	Satellite Feature	le Verrier X	3	3.18	0.51
Arthur1974	-30.7	-40.7	Crater, craters	Lee	41	41.66	1.34

Arthur1974	-30.8	-42.8	Satellite Feature	Lee S	6	7	0.68		
Wood1973	-28.9	70.2	Crater, craters	Legendre	78			P	0.39
Arthur1974	-33.3	-33.6	Crater, craters	Lepaute	16	16.38	2.07		
Arthur1974	-34.3	-36.2	Satellite Feature	Lepaute D	22	21.95	1.13		
Arthur1974	-35.7	-35	Satellite Feature	Lepaute E	10	10.32	0.3		
Arthur1974	-37.2	-34.8	Satellite Feature	Lepaute F	7	6.83	0.81		
Arthur1974	-34.3	-33.9	Satellite Feature	Lepaute K	12	12.05	0.65		
Arthur1974	-12.1	-39.1	Satellite Feature	Letronne A	7	6.85	1.11		
Arthur1974	-11.2	-41.2	Satellite Feature	Letronne B	5	5.16	1		
Arthur1974	-10.7	-38.5	Satellite Feature	Letronne C	4	4.21	0.53		
Arthur1974	-9.2	-46.1	Satellite Feature	Letronne F	8	4.76	0.76		
Arthur1974	-12.6	-46	Satellite Feature	Letronne H	4	2.78	0.62		
Arthur1974	-12.3	-39.8	Satellite Feature	Letronne N	4	3.75	0.42		
Arthur1974	-12.5	-42.6	Satellite Feature	Letronne T	3	2.78	0.62		
Wood1973	-36.9	-1.4	Satellite Feature	Lexell A	34			P	0.58
Arthur1974	-36.9	-1.4	Satellite Feature	Lexell A	34	33.22	2.78		
Arthur1974	-37.3	-3.4	Satellite Feature	Lexell B	23	22.63	2.23		
Arthur1974	-36.5	-5.4	Satellite Feature	Lexell F	8	7.93	1.31		
Arthur1974	-36	-6	Satellite Feature	Lexell L	8	7.93	0.66		
Arthur1974	-44.2	3.2	Satellite Feature	Licetus J	12	11.54	1.45		
Pike1976	12.4	52.7	Crater, craters	Lick	31	33.7	0.3	P	
Pike1976	10.6	50.7	Satellite Feature	Lick E	8	8.3	1.73		
Pike1976	10.1	50.9	Satellite Feature	Lick G	5	5.02	1.1		

Wood1973	-54.4	3.3	Satellite Feature	Lilius C	40			P	0.44
Arthur1974	-32.3	24.9	Crater, craters	Lindenau	53	53.41	2.93		
Arthur1974	-30.4	24.9	Satellite Feature	Lindenau D	10	10.15	1.5		
Arthur1974	-31.6	26.5	Satellite Feature	Lindenau E	8	7.68	1.6		
Arthur1974	-33.2	27.3	Satellite Feature	Lindenau G	10	10.2	2.01		
Pike1976	27.7	11.8	Crater, craters	Linné	2	2.45	0.6		
Arthur1974	27.7	11.8	Crater, craters	Linné	2	2.1	0.47		
Arthur1974	28.9	14.4	Satellite Feature	Linné A	4	4.15	0.81		
Arthur1974	30.5	14.2	Satellite Feature	Linné B	5	5.11	1.02		
Arthur1974	28.7	17.1	Satellite Feature	Linné D	5	4.81	0.84		
Pike1976	32.3	13.9	Satellite Feature	Linné F	5	5.44	1.13		
Arthur1974	32.3	13.9	Satellite Feature	Linné F	5	5.72	1.11		
Arthur1974	35.9	13.3	Satellite Feature	Linné G	5	4.52	0.86		
Arthur1974	33.7	13.8	Satellite Feature	Linné H	3	3.16	0.73		
Arthur1974	-25.9	-10.3	Crater, craters	Lippershey	6	6.76	1.36		
Arthur1974	-26.7	-11.4	Satellite Feature	Lippershey K	2	2.38	0.43		
Arthur1974	-25.7	-11.7	Satellite Feature	Lippershey L	3	2.89	0.55		
Arthur1974	-24.3	-10.9	Satellite Feature	Lippershey M	2	1.96	0.38		
Arthur1974	-26.6	-10.1	Satellite Feature	Lippershey R	4	4.1	0.83		
Arthur1974	-25.2	-11.1	Satellite Feature	Lippershey T	5	5.25	1.14		
Pike1976	-16.8	123.1	Crater, craters	Litke	39	40.5	2.7	P	
Arthur1974	23.7	32.8	Satellite Feature	Littrow D	8	7.94	1.45		
Arthur1974	-22.7	-32.8	Crater, craters	Loewy	24	25.88	1.09		

Arthur1974	-23.2	-32.9	Satellite Feature	Loewy B	4	3.46	0.81	P
Arthur1974	-23	-31.9	Satellite Feature	Loewy G	5	4.78	0.61	
Arthur1974	-22.8	-31.9	Satellite Feature	Loewy H	5	4.55	0.57	
Arthur1974	-4.5	39.1	Satellite Feature	Lubbock D	13	12.48	1.52	
Arthur1974	-3.7	39.2	Satellite Feature	Lubbock G	10	10.31	0.45	
Arthur1974	-4.9	39.3	Satellite Feature	Lubbock L	7	6.48	1.33	
Arthur1974	-17.8	-23.8	Crater, craters	Lubiniezky	43	43.89	0.78	
Arthur1974	-16.4	-25.6	Satellite Feature	Lubiniezky A	30	29.46	1.04	
Arthur1974	-16.5	-23.4	Satellite Feature	Lubiniezky D	8	7.09	1.32	
Arthur1974	-18.3	-21.8	Satellite Feature	Lubiniezky F	8	7.51	1.35	
Arthur1974	-15.3	-20.2	Satellite Feature	Lubiniezky G	4	3.7	0.71	
Arthur1974	-17	-21.2	Satellite Feature	Lubiniezky H	4	4.38	0.91	
Arthur1974	33.2	24.1	Crater, craters	Luther	9	9.53	1.9	
Arthur1974	36	22.8	Satellite Feature	Luther H	7	7.06	1.37	
Arthur1974	37.5	23.3	Satellite Feature	Luther K	4	4.1	0.71	
Arthur1974	36.1	24.3	Satellite Feature	Luther X	4	3.91	0.08	
Arthur1974	38.1	24.4	Satellite Feature	Luther Y	4	3.58	0.69	
Arthur1974	15.2	39.4	Satellite Feature	Lyell C	5	4.71	0.77	
Arthur1974	14.7	41.5	Satellite Feature	Lyell D	18	18.58	0.79	
Arthur1974	15.3	40.9	Satellite Feature	Lyell K	5	5.35	1	
Pike1976	-1.9	68	Crater, craters	Maclaurin	50	52.5	3.38	
Arthur1974	10.5	20.1	Crater, craters	Maclear	20	20.28	0.61	P
Arthur1974	11.3	18	Satellite Feature	Maclear A	5	4.69	0.87	

Pike1976	21.3	46	Crater, craters	Macrobius	64	64.5	4.05	P	
Arthur1974	21.5	40.2	Satellite Feature	Macrobius K	12	13.16	1.37		
Arthur1974	22.8	40.8	Satellite Feature	Macrobius N	5	5.35	0.9		
Arthur1974	25.4	43.3	Satellite Feature	Macrobius V	5	4.86	0.86		
Arthur1974	23	42.2	Satellite Feature	Macrobius X	4	4.33	0.61		
Arthur1974	24.3	42.6	Satellite Feature	Macrobius Z	5	5.39	0.95		
Pike1976	-11	29.8	Crater, craters	Mädler	27	27.13	2.8	P	
Wood1973	-11	29.8	Crater, craters	Mädler	27			P	0.6
Arthur1974	-11	29.8	Crater, craters	Mädler	27	27.83	2.67		
Arthur1974	2	-42.1	Satellite Feature	Maestlin G	4	3.48	0.67		
Arthur1974	4.7	-43.5	Satellite Feature	Maestlin H	7	7.11	1.37		
Arthur1974	37.8	-37.2	Satellite Feature	Mairan E	6	5.6	1.14		
Wood1973	14.5	9.1	Crater, craters	Manilius	38			P	0.87
Arthur1974	14.5	9.1	Crater, craters	Manilius	38	38.6	3.06		
Arthur1974	16.6	7.3	Satellite Feature	Manilius B	6	5.65	0.71		
Arthur1974	12.1	10.4	Satellite Feature	Manilius C	7	7.13	1.59		
Arthur1974	13.2	7	Satellite Feature	Manilius D	5	5.28	0.99		
Arthur1974	15.5	9.7	Satellite Feature	Manilius G	5	5.28	0.63		
Arthur1974	17.8	8.6	Satellite Feature	Manilius H	3	3.27	0.68		
Arthur1974	11.9	11.2	Satellite Feature	Manilius K	3	3.3	0.67		
Arthur1974	13.8	10.8	Satellite Feature	Manilius U	4	3.56	0.45		
Arthur1974	13.4	12.9	Satellite Feature	Manilius W	4	4.45	0.62		
Arthur1974	14.4	13.4	Satellite Feature	Manilius X	3	3.23	0.46		

Arthur1974	16.4	11.7	Satellite Feature	Manilius Z	3	3.16	0.43	P
Arthur1974	4.6	20	Crater, craters	Manners	15	15.14	1.72	
Arthur1974	4.6	19.1	Satellite Feature	Manners A	3	3.27	0.64	
Elachi1976	20	36.3	Satellite Feature	Maraldi A	8	7.82	1.06	
Pike1976	20	36.3	Satellite Feature	Maraldi A	8	7.81	0.5	
Arthur1974	20.3	33.2	Satellite Feature	Maraldi R	5	4.59	0.78	
Arthur1974	14.9	-2	Satellite Feature	Marco Polo A	7	6.94	1.36	
Arthur1974	17.2	-1.9	Satellite Feature	Marco Polo B	7	6.87	1.51	
Arthur1974	14	-5	Satellite Feature	Marco Polo C	7	6.87	1.35	
Arthur1974	15	-3.7	Satellite Feature	Marco Polo D	6	6.31	1.03	
Arthur1974	15.7	-4.5	Satellite Feature	Marco Polo F	4	4.05	0.79	
Arthur1974	16.7	-1.9	Satellite Feature	Marco Polo G	5	5.18	0.78	
Arthur1974	17.8	-1.7	Satellite Feature	Marco Polo H	6	5.67	0.88	
Arthur1974	17.9	-1.2	Satellite Feature	Marco Polo J	5	6.88	0.35	
Arthur1974	13.6	-1	Satellite Feature	Marco Polo T	3	3.13	0.45	
Pike1976	28	17.5	Mare, maria	Mare Serenitatis	707	680	2.5	
Pike1976	11.9	-50.8	Crater, craters	Marius	41	41	1.5	
Arthur1974	11.4	-45	Satellite Feature	Marius D	9	8.88	1.69	
Pike1976	2.2	30.1	Crater, craters	Maskelyne	23	23.8	2.5	
Arthur1974	2	28.9	Satellite Feature	Maskelyne B	9	9.19	1.92	
Arthur1974	4.2	35.3	Satellite Feature	Maskelyne F	21	19.75	0.52	
Arthur1974	2.4	26.7	Satellite Feature	Maskelyne G	6	6.45	1.32	
Arthur1974	3.2	32.7	Satellite Feature	Maskelyne J	4	4.19	0.66	

Arthur1974	3.3	29.6	Satellite Feature	Maskelyne K	5	5.28	1.09
Arthur1974	7.8	27.9	Satellite Feature	Maskelyne M	8	7.63	1.24
Arthur1974	5.4	30.3	Satellite Feature	Maskelyne N	5	5.34	0.79
Arthur1974	3	31.3	Satellite Feature	Maskelyne R	13	13.45	0.85
Arthur1974	0	36.6	Satellite Feature	Maskelyne T	5	5.96	1.1
Arthur1974	0.9	29.2	Satellite Feature	Maskelyne W	4	4.05	0.73
Arthur1974	1.3	27.4	Satellite Feature	Maskelyne X	4	4.21	0.78
Arthur1974	1.8	28.1	Satellite Feature	Maskelyne Y	4	4.02	0.76
Pike1976	-14.6	-93.8	Crater, craters	Maunder	55	53.5	3.2
Arthur1974	-43.5	14.2	Satellite Feature	Maurolycus A	15	15.9	1.28
Arthur1974	-40.3	11.7	Satellite Feature	Maurolycus B	12	12.15	2.3
Arthur1974	-38.6	10.8	Satellite Feature	Maurolycus C	9	8.74	1.5
Arthur1974	-42.5	14	Satellite Feature	Maurolycus J	9	9.11	0.78
Arthur1974	-40	12.6	Satellite Feature	Maurolycus K	8	8.29	1.02
Arthur1974	-42.1	14.5	Satellite Feature	Maurolycus L	6	5.54	0.527
Arthur1974	-41.9	12.6	Satellite Feature	Maurolycus M	10	10.39	0.65
Arthur1974	-41	14.1	Satellite Feature	Maurolycus N	7	7.51	0.62
Arthur1974	-38.1	12.8	Satellite Feature	Maurolycus P	4	4.41	0.79
Arthur1974	-40.7	16.2	Satellite Feature	Maurolycus R	5	4.47	0.86
Arthur1974	-42	17.1	Satellite Feature	Maurolycus S	7	6.67	0.99
Arthur1974	-42.7	15.2	Satellite Feature	Maurolycus W	4	4.05	0.86
Arthur1974	37.1	39.6	Crater, craters	Maury	17	17.62	3.28
Arthur1974	36	41.8	Satellite Feature	Maury A	21	21	2.19

Arthur1974	35.1	42	Satellite Feature	Maury B	9	9.13	1.87		
Arthur1974	37	38.6	Satellite Feature	Maury C	28	28.24	1.48		
Arthur1974	38.2	37.8	Satellite Feature	Maury D	8	7.61	1.48		
Pike1976	-14.8	51.8	Satellite Feature	McClure D	22	22	1.1		
Pike1976	-14.2	51.3	Satellite Feature	McClure M	21	21	0.74		
Pike1976	16.3	16	Crater, craters	Menelaus	26	27.4	2.6	P	
Arthur1974	16.3	16	Crater, craters	Menelaus	26	26.91	3.02		
Pike1976	17.1	13.4	Satellite Feature	Menelaus A	7	6.5	1.11		
Wood1973	17.1	13.4	Satellite Feature	Menelaus A	7			P	0.02
Arthur1974	17.1	13.4	Satellite Feature	Menelaus A	7	6.85	1		
Arthur1974	14.8	14.5	Satellite Feature	Menelaus C	4	4	0.69		
Arthur1974	13.6	15.9	Satellite Feature	Menelaus E	3	3.3	0.64		
Pike1976	-29.3	-26.1	Crater, craters	Mercator	46	47	1.1		
Arthur1974	-29.3	-26.1	Crater, craters	Mercator	46	46.69	2.3		
Arthur1974	-30.6	-27.8	Satellite Feature	Mercator A	9	8.66	1.51		
Arthur1974	-30	-26.8	Satellite Feature	Mercator E	5	5.44	1.26		
Arthur1974	-29.6	-26.8	Satellite Feature	Mercator F	4	3.95	0.38		
Arthur1974	-31.1	-25	Satellite Feature	Mercator G	14	13.96	0.57		
Arthur1974	-30.6	-22.7	Satellite Feature	Mercator K	4	3.63	0.59		
Arthur1974	-30.7	-23.5	Satellite Feature	Mercator L	4	4.35	0.41		
Arthur1974	-30.2	-23.6	Satellite Feature	Mercator M	4	3.62	0.66		
Pike1976	-1.9	47.6	Crater, craters	Messier	11	11.63	1.9		
Pike1976	-2	47	Satellite Feature	Messier A	13	13.25	2.24		

Pike1976	-0.9	48	Satellite Feature	Messier B	6	7.06	1.37		
Pike1976	-3.6	46.3	Satellite Feature	Messier D	8	8	1.46		
Pike1976	-3.3	45.4	Satellite Feature	Messier E	5	4.94	0.85		
Arthur1974	10	-30.2	Crater, craters	Milichius	12	12.86	2.52		
Arthur1974	11.2	-29.4	Satellite Feature	Milichius C	3	3.34	0.41		
Arthur1974	8	-28.2	Satellite Feature	Milichius D	4	3.75	0.17		
Arthur1974	10.7	-28.1	Satellite Feature	Milichius E	3	2.57	0.4		
Arthur1974	8.5	-30.3	Satellite Feature	Milichius K	4	3.93	0.74		
Arthur1974	-38	3.1	Satellite Feature	Miller D	5	5.11	0.9		
Arthur1974	-38.8	2.8	Satellite Feature	Miller E	6	5.89	0.97		
Pike1976	-0.6	24.2	Crater, craters	Moltke	6	6.8	1.3		
Arthur1974	-1	23.2	Satellite Feature	Moltke A	4	4.26	0.87		
Arthur1974	-1	25.2	Satellite Feature	Moltke B	5	4.92	0.57		
Wood1973	-70.6	-5.8	Crater, craters	Moretus	111			P	2.66
Pike1976	-3.2	-5.2	Satellite Feature	Mösting A	13	13.05	2.7		
Arthur1974	-3.2	-5.2	Satellite Feature	Mösting A	13	13.05	2.7		
Arthur1974	-2.7	-7.4	Satellite Feature	Mösting B	7	7.18	1.34		
Arthur1974	-1.8	-8	Satellite Feature	Mösting C	4	4.06	0.82		
Arthur1974	-0.6	-3.4	Satellite Feature	Mösting L	3	3.32	0.6		
Arthur1974	-1.3	-4.3	Satellite Feature	Mösting M	31	31.36	0.71		
Arthur1974	-3.2	-6.6	Satellite Feature	Mösting U	18	18.08	0.89		
Arthur1974	-7.8	1.5	Satellite Feature	Müller F	6	6.45	0.96		
Arthur1974	-7.9	2.4	Satellite Feature	Müller O	11	10.5	1.45		

Arthur1974	4.4	0.1	Satellite Feature	Murchison T	3	3.32	0.27
Arthur1974	-28.6	36	Satellite Feature	Neander C	20	19.76	2.15
Arthur1974	-26.5	42.4	Satellite Feature	Neander D	11	11.72	2.33
Arthur1974	-33	42.4	Satellite Feature	Neander H	13	13.09	1.89
Arthur1974	-35	39.8	Satellite Feature	Neander K	14	13.8	1.14
Arthur1974	-34.8	37.7	Satellite Feature	Neander M	11	10.65	2.04
Arthur1974	-35.6	39.1	Satellite Feature	Neander O	13	12.9	1.51
Arthur1974	-33.2	38.6	Satellite Feature	Neander R	12	11.66	1.89
Arthur1974	-33.1	37.8	Satellite Feature	Neander X	8	8.29	2.13
Arthur1974	-34.5	38.2	Satellite Feature	Neander Y	8	8.69	1.55
Arthur1974	-33.8	42	Satellite Feature	Neander Z	7	6.78	1.24
Pike1976	8.5	84.6	Crater, craters	Neper	137	150	4.45
Arthur1974	29.9	43.8	Crater, craters	Newcomb	41	39.44	2.18
Arthur1974	31.4	42.5	Satellite Feature	Newcomb F	28	26.18	2.25
Arthur1974	28.7	44.3	Satellite Feature	Newcomb J	23	22.82	2.05
Arthur1974	-42.4	23.6	Satellite Feature	Nicolai A	13	14.06	2.51
Arthur1974	-41.7	25.5	Satellite Feature	Nicolai D	6	6.45	1.31
Arthur1974	-40.6	25.3	Satellite Feature	Nicolai E	13	12.6	1.93
Arthur1974	-40.5	22	Satellite Feature	Nicolai J	8	8.27	0.92
Arthur1974	-41.5	25.9	Satellite Feature	Nicolai R	6	5.79	0.97
Arthur1974	-21.9	-12.5	Crater, craters	Nicollet	15	15.23	2.03
Arthur1974	-20.1	-13.5	Satellite Feature	Nicollet B	5	4.76	0.87
Arthur1974	-23.2	-12.2	Satellite Feature	Nicollet D	2	2.38	0.4

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Arthur1974	-34.8	3.8	Crater, craters	Nonius	69	69.72	2.99		
Arthur1974	-35.4	5.6	Satellite Feature	Nonius A	10	10.72	1.73		
Arthur1974	-35.9	3.8	Satellite Feature	Nonius F	7	7.28	0.65		
Arthur1974	-34.7	5.7	Satellite Feature	Nonius G	6	5.74	0.96		
Arthur1974	-33.7	3.9	Satellite Feature	Nonius K	18	18.23	3.25		
Arthur1974	-35.9	4.2	Satellite Feature	Nonius Q	7	6.52	0.7		
Wood1973	8.1	-77.6	Satellite Feature	Olbers A	43			P	0.56
Arthur1974	-17	-17.8	Satellite Feature	Opelt E	8	7.96	1.37		
Arthur1974	-18.1	-18.7	Satellite Feature	Opelt F	4	4.43	0.84		
Arthur1974	-15.8	-17.3	Satellite Feature	Opelt H	3	2.85	0.52		
Arthur1974	-13.6	-17.1	Satellite Feature	Opelt K	5	4.71	0.69		
Arthur1974	-0.5	-0.3	Satellite Feature	Oppolzer A	3	3.39	0.61		
Arthur1974	-39.1	-2.6	Satellite Feature	Orontius A	7	7	1.09		
Arthur1974	-40	-3.1	Satellite Feature	Orontius B	10	10.2	1		
Arthur1974	-37.9	-4.1	Satellite Feature	Orontius C	15	14.76	2.2		
Arthur1974	-39.4	-6.2	Satellite Feature	Orontius D	15	14.93	1.99		
Arthur1974	-39.5	-4.8	Satellite Feature	Orontius E	6	6.38	0.6		
Arthur1974	-9	-6.7	Satellite Feature	Palisa A	5	4.66	0.98		
Arthur1974	-7.7	-6.4	Satellite Feature	Palisa C	9	8.69	0.9		
Arthur1974	-8.6	-6.9	Satellite Feature	Palisa D	8	7.94	1.46		
Arthur1974	-9.6	-7.3	Satellite Feature	Palisa P	5	4.95	0.92		
Arthur1974	-8.2	-8.2	Satellite Feature	Palisa T	12	12.43	1.55		
Arthur1974	-9.1	-6.3	Satellite Feature	Palisa W	4	4.43	0.62		

Wood1973	-26.4	68.4	Satellite Feature	Palitzsch B	39			P	0.71
Pike1976	5.5	-1.6	Crater, craters	Pallas	46	50	1.5	P	
Arthur1974	5.5	-1.6	Crater, craters	Pallas	46	49.57	1.27		
Arthur1974	6	-2.3	Satellite Feature	Pallas A	11	10.59	2.08		
Arthur1974	4.2	-2.6	Satellite Feature	Pallas B	4	3.82	0.53		
Arthur1974	4.5	-1.1	Satellite Feature	Pallas C	6	5.81	0.84		
Arthur1974	2.4	-2.6	Satellite Feature	Pallas D	4	4.08	0.63		
Arthur1974	4	-1.4	Satellite Feature	Pallas E	26	27.5	1.5		
Arthur1974	3.4	-1.3	Satellite Feature	Pallas F	18	19.17	0.77		
Arthur1974	4.6	-1.5	Satellite Feature	Pallas H	5	5.34	0.19		
Arthur1974	7	0.5	Satellite Feature	Pallas N	6	5.74	0.95		
Arthur1974	3.6	-1.3	Satellite Feature	Pallas W	3	3.74	0.69		
Arthur1974	5.2	-3.2	Satellite Feature	Pallas X	3	2.85	0.58		
Arthur1974	-18	0.9	Satellite Feature	Parrot L	7	6.92	1.26		
Arthur1974	-18	2	Satellite Feature	Parrot M	7	4.94	0.79		
Arthur1974	-16.9	2.6	Satellite Feature	Parrot O	10	10.17	1.14		
Arthur1974	-15.1	1.1	Satellite Feature	Parrot Q	5	5.09	0.8		
Arthur1974	-13.5	3.2	Satellite Feature	Parrot R	10	10.08	2.43		
Arthur1974	-15.9	4.2	Satellite Feature	Parrot T	8	7.61	0.82		
Arthur1974	-13.2	1.5	Satellite Feature	Parrot W	5	4.95	0.83		
Arthur1974	-14.5	1.9	Satellite Feature	Parrot X	4	4.35	0.78		
Arthur1974	-13.9	0.7	Satellite Feature	Parrot Y	10	10.15	0.88		
Pike1976	-7.9	-15.8	Crater, craters	Parry	47	46	0.87		

Arthur1974	-7.9	-15.8	Crater, craters	Parry	47	46.08	0.56		
Arthur1974	-6.8	-12.7	Satellite Feature	Parry C	3	3.08	0.62		
Arthur1974	-7.9	-15.7	Satellite Feature	Parry D	3	2.8	0.34		
Arthur1974	-8.3	-16.3	Satellite Feature	Parry E	6	6.15	0.59		
Arthur1974	-7.6	-14.7	Satellite Feature	Parry F	4	3.82	0.69		
Pike1976	2.6	86.9	Crater, craters	Peek	12	13	2.34		
Pike1976	18.3	53.5	Crater, craters	Peirce	18	18.5	2.16	P	
Wood1973	-46.5	67.6	Crater, craters	Peirescius	61			P	0.67
Wood1973	72.1	-32.4	Crater, craters	Philolaus	70			P	1.09
Wood1973	-37.1	-62.6	Satellite Feature	Piazzi C	28			P	0.34
Arthur1974	41.9	-3.2	Crater, craters	Piazzi Smyth	13	12.79	2.53		
Arthur1974	40.5	-3.4	Satellite Feature	Piazzi Smyth B	4	3.89	0.79		
Arthur1974	40.8	-2.7	Satellite Feature	Piazzi Smyth U	3	3.18	0.6		
Arthur1974	42.2	-1.9	Satellite Feature	Piazzi Smyth W	3	3.35	0.67		
Arthur1974	42.8	-3.4	Satellite Feature	Piazzi Smyth Y	4	3.7	0.76		
Arthur1974	42.1	-4.6	Satellite Feature	Piazzi Smyth Z	3	2.61	0.44		
Pike1976	14.6	54.7	Crater, craters	Picard	22	23	2.32	P	
Arthur1974	-26.4	30.4	Satellite Feature	Piccolomini A	16	15.99	2.15		
Arthur1974	-26.9	32.2	Satellite Feature	Piccolomini D	17	16.86	2.72		
Arthur1974	-26.1	31.8	Satellite Feature	Piccolomini E	18	18.95	1.99		
Arthur1974	-25.7	29.7	Satellite Feature	Piccolomini K	8	7.44	1.54		
Arthur1974	-26.1	33.7	Satellite Feature	Piccolomini L	12	12.22	2.33		
Arthur1974	-27.3	26.2	Satellite Feature	Piccolomini N	9	10.26	1.33		

Arthur1974	-26.6	30.5	Satellite Feature	Piccolomini O	11	10.92	1.58	P
Arthur1974	-30.8	36.4	Satellite Feature	Piccolomini Q	14	13.84	2.04	
Arthur1974	-26.8	29.2	Satellite Feature	Piccolomini W	6	5.49	1.02	
Arthur1974	-2.9	7	Crater, craters	Pickering	15	15.99	2.74	
Arthur1974	-1.5	7.1	Satellite Feature	Pickering A	5	4.83	0.65	
Arthur1974	-1.5	6.1	Satellite Feature	Pickering C	4	3.51	0.62	
Arthur1974	43.4	-11.3	Satellite Feature	Pico D	7	6.12	1.25	
Arthur1974	43	-10.3	Satellite Feature	Pico E	9	9.53	1.92	
Arthur1974	42.2	-10.2	Satellite Feature	Pico F	4	3.44	0.78	
Arthur1974	44.6	-7.5	Satellite Feature	Pico K	3	3.01	0.65	
Arthur1974	-42.7	-7.7	Satellite Feature	Pictet C	7	6.92	0.84	
Pike1976	-29.9	-13.5	Crater, craters	Pitatus	106	100	0.68	
Arthur1974	-28.4	-12.4	Satellite Feature	Pitatus C	12	12.31	1.25	
Arthur1974	-30.9	-12	Satellite Feature	Pitatus D	10	9.32	1.64	
Arthur1974	-28.9	-10.1	Satellite Feature	Pitatus E	6	5.91	0.77	
Arthur1974	-29.8	-11.4	Satellite Feature	Pitatus G	18	17.86	2.1	
Arthur1974	-30.5	-15.7	Satellite Feature	Pitatus H	15	15.05	1.14	
Arthur1974	-26.5	-13.5	Satellite Feature	Pitatus J	5	4.94	1.01	
Arthur1974	-30.4	-8.9	Satellite Feature	Pitatus K	6	5.68	0.66	
Arthur1974	-32.1	-11	Satellite Feature	Pitatus M	14	13.84	2.2	
Arthur1974	-31	-10.9	Satellite Feature	Pitatus P	16	15.49	2.2	
Arthur1974	-30.5	-10.8	Satellite Feature	Pitatus Q	12	11.92	1.26	
Arthur1974	-31.1	-14.6	Satellite Feature	Pitatus R	7	6.67	0.54	

Arthur1974	-27.3	-14	Satellite Feature	Pitatus S	12	11.99	0.39	
Arthur1974	-29.4	-11.2	Satellite Feature	Pitatus T	5	5.09	0.55	
Arthur1974	-28.9	-11.7	Satellite Feature	Pitatus V	5	4.95	0.64	
Arthur1974	39.8	-1	Satellite Feature	Piton A	6	5.75	1.16	
Arthur1974	39.3	-0.1	Satellite Feature	Piton B	5	4.9	1.16	
Pike1976	42.2	28.2	Crater, craters	Plana	44	45	1.8	P
Arthur1974	41.7	26.2	Satellite Feature	Plana D	7	7.28	1.49	
Arthur1974	40.5	23.6	Satellite Feature	Plana E	6	6.34	1.25	
Arthur1974	39.8	24	Satellite Feature	Plana F	5	4.68	0.91	
Arthur1974	39.1	22.9	Satellite Feature	Plana G	9	9.3	0.62	
Pike1976	51.6	-9.4	Crater, craters	Plato	109	100	2	
Arthur1974	-23.5	8.4	Crater, craters	Playfair	47	47.92	3.37	
Arthur1974	-23.2	7.6	Satellite Feature	Playfair B	6	5.84	1	
Arthur1974	-24.3	8	Satellite Feature	Playfair C	5	5.27	1.14	
Arthur1974	-21.7	8.9	Satellite Feature	Playfair E	6	6.27	1.07	
Arthur1974	-21.9	8.1	Satellite Feature	Playfair F	5	4.97	0.54	
Arthur1974	-23.3	8.5	Satellite Feature	Playfair H	4	3.56	0.55	
Arthur1974	-23.3	9.8	Satellite Feature	Playfair K	4	3.58	0.57	
Pike1976	15.4	23.7	Crater, craters	Plinius	43	42.1	3.07	P
Arthur1974	13	24.2	Satellite Feature	Plinius A	4	4.07	0.69	
Arthur1974	-29.6	9.1	Satellite Feature	Poisson A	17	17.21	1.85	
Arthur1974	-30.8	10.9	Satellite Feature	Poisson B	11	11.16	1.51	
Arthur1974	-33.1	8.6	Satellite Feature	Poisson C	26	25.53	1.9	

Arthur1974	-34.2	8.6	Satellite Feature	Poisson E	14	13.49	0.73
Arthur1974	-33.7	8	Satellite Feature	Poisson F	14	13.56	0.91
Arthur1974	-32.7	9.6	Satellite Feature	Poisson K	13	13.18	1.96
Arthur1974	-32.7	8.2	Satellite Feature	Poisson L	16	15.97	2.37
Arthur1974	-30.7	8.4	Satellite Feature	Poisson N	4	4.07	0.52
Arthur1974	-35	9.1	Satellite Feature	Poisson O	4	4.28	0.53
Arthur1974	-31.9	8.9	Satellite Feature	Poisson P	7	6.99	1.07
Arthur1974	-30	8.4	Satellite Feature	Poisson R	5	5.13	0.89
Arthur1974	-29.9	11.4	Satellite Feature	Poisson S	4	4.19	0.68
Arthur1974	-32	10.6	Satellite Feature	Poisson V	16	15.14	2.69
Arthur1974	-29	12.3	Satellite Feature	Poisson X	5	5.13	0.55
Arthur1974	-29.6	10.5	Satellite Feature	Poisson Z	5	4.83	0.51
Arthur1974	-22.4	25.6	Crater, craters	Polybius	41	42.6	2.05
Arthur1974	-23	28	Satellite Feature	Polybius A	17	16.79	3.72
Arthur1974	-25.5	25.5	Satellite Feature	Polybius B	12	12.79	2.63
Arthur1974	-26.9	27.9	Satellite Feature	Polybius D	9	6.99	1.42
Arthur1974	-24.4	26.2	Satellite Feature	Polybius E	9	8.85	1.65
Arthur1974	-22.2	23	Satellite Feature	Polybius F	21	20.42	1.51
Arthur1974	-22.5	22.7	Satellite Feature	Polybius G	5	4.9	0.66
Arthur1974	-21.1	22.7	Satellite Feature	Polybius H	8	8.15	1.7
Arthur1974	-22.7	23.5	Satellite Feature	Polybius J	9	10.13	2.11
Arthur1974	-22	28.2	Satellite Feature	Polybius L	7	7.2	1.22
Arthur1974	-21.3	22.1	Satellite Feature	Polybius M	6	5.68	1.18

Arthur1974	-25.1	27.5	Satellite Feature	Polybius Q	6	6	0.96	
Arthur1974	-25.6	27.3	Satellite Feature	Polybius R	7	7.98	1.06	
Arthur1974	-25.2	29.1	Satellite Feature	Polybius V	6	5.56	1.08	
Arthur1974	-27.3	20	Satellite Feature	Pons A	12	12.1	0.99	
Arthur1974	-28.7	20.7	Satellite Feature	Pons B	13	13.91	3.05	
Arthur1974	-23.7	21.2	Satellite Feature	Pons F	12	12.84	2.12	
Arthur1974	-28.3	21.4	Satellite Feature	Pons G	6	6.21	1.1	
Arthur1974	-24.9	22.2	Satellite Feature	Pons J	5	5.39	0.87	
Arthur1974	-27.5	20.9	Satellite Feature	Pons L	8	7.42	0.73	
Arthur1974	-27.1	24.1	Satellite Feature	Pons M	11	11.37	1.39	
Pike1976	-28.4	14.4	Crater, craters	Pontanus	57	54	1.8	P
Arthur1974	-30	15.5	Satellite Feature	Pontanus C	23	25.12	2.73	
Arthur1974	-25.9	13.2	Satellite Feature	Pontanus D	20	20.02	2.5	
Arthur1974	-27.8	11.6	Satellite Feature	Pontanus F	10	10.22	1.45	
Arthur1974	-30	13.1	Satellite Feature	Pontanus J	9	8.85	1.5	
Arthur1974	-25.7	12.7	Satellite Feature	Pontanus K	9	9.59	1.81	
Arthur1974	-24.6	13.8	Satellite Feature	Pontanus N	10	10.2	1.27	
Arthur1974	-26	14.1	Satellite Feature	Pontanus O	10	10.19	0.8	
Arthur1974	-29.9	14.8	Satellite Feature	Pontanus P	3	3.35	0.63	
Arthur1974	-27.4	14.5	Satellite Feature	Pontanus Q	5	5.34	0.58	
Arthur1974	-28.1	15.6	Satellite Feature	Pontanus R	6	6.69	0.84	
Arthur1974	-31.4	16.8	Satellite Feature	Pontanus S	7	8.14	0.68	
Arthur1974	-29.2	16.6	Satellite Feature	Pontanus T	8	8.22	1.29	

Arthur1974	-29.1	17.6	Satellite Feature	Pontanus W	7	6.87	0.75	P
Arthur1974	-27.9	12.9	Satellite Feature	Pontanus Z	5	5.08	1.01	
Pike1976	31.8	29.9	Crater, craters	Posidonius	95	101	1.37	
Arthur1974	31.7	29.5	Satellite Feature	Posidonius A	11	11.23	2.02	
Arthur1974	33.1	30.9	Satellite Feature	Posidonius B	14	15.1	3.22	
Arthur1974	31.1	29.6	Satellite Feature	Posidonius C	2	3.27	0.7	
Arthur1974	30.5	19.7	Satellite Feature	Posidonius E	3	3.29	0.66	
Arthur1974	32.8	27.1	Satellite Feature	Posidonius F	6	6	1.21	
Arthur1974	34.8	27.2	Satellite Feature	Posidonius G	5	4.55	0.87	
Arthur1974	34.3	30	Satellite Feature	Posidonius M	10	10.26	1.91	
Arthur1974	29.7	21	Satellite Feature	Posidonius N	6	7.28	1.19	P
Arthur1974	33.6	27.5	Satellite Feature	Posidonius P	15	15.1	2.44	
Arthur1974	31.6	20.1	Satellite Feature	Posidonius W	3	3.34	0.62	
Pike1976	16.1	46.8	Crater, craters	Proclus	28	28.5	1.9	
Pike1976	13.4	42.3	Satellite Feature	Proclus A	15	14.63	3.01	
Arthur1974	13.4	42.3	Satellite Feature	Proclus A	15	14.74	2.44	
Arthur1974	12.9	43.6	Satellite Feature	Proclus C	10	9.77	1.33	
Pike1976	17.5	41	Satellite Feature	Proclus D	13	12	2.4	
Arthur1974	17.5	41	Satellite Feature	Proclus D	13	12.83	2.23	
Arthur1974	16.6	40.9	Satellite Feature	Proclus E	12	12.17	1.34	
Arthur1974	17.1	44	Satellite Feature	Proclus J	6	5.54	0.92	P
Pike1976	17.5	46.2	Satellite Feature	Proclus W	7	7.5	1.57	
Pike1976	17.7	45.1	Satellite Feature	Proclus X	6	6	1.24	

Pike1976	17.5	44.9	Satellite Feature	Proclus Y	8	7.38	1
Arthur1974	17.5	44.9	Satellite Feature	Proclus Y	8	7.31	0.71
Arthur1974	17.9	44.7	Satellite Feature	Proclus Z	6	5.91	1.12
Arthur1974	-8.2	-2.5	Satellite Feature	Ptolemaeus D	4	5.6	0.67
Arthur1974	-7.1	-5.4	Satellite Feature	Ptolemaeus H	7	8.01	1.27
Arthur1974	-9.6	-5.4	Satellite Feature	Ptolemaeus J	5	4.87	0.81
Arthur1974	-8.8	-4	Satellite Feature	Ptolemaeus L	4	3.79	0.57
Arthur1974	-9.4	-3.4	Satellite Feature	Ptolemaeus M	3	3.41	0.41
Arthur1974	-7.2	-3.6	Satellite Feature	Ptolemaeus O	5	4.59	0.7
Arthur1974	-11.4	-3.2	Satellite Feature	Ptolemaeus P	4	4.29	0.61
Arthur1974	-10.5	-0.5	Satellite Feature	Ptolemaeus S	4	3.67	0.62
Arthur1974	-10.9	0.3	Satellite Feature	Ptolemaeus X	4	7.02	0.94
Arthur1974	-9.3	0.7	Satellite Feature	Ptolemaeus Y	6	6.1	1.51
Arthur1974	-26.5	-39.7	Satellite Feature	Puiseux A	3	3.11	0.59
Arthur1974	-25.7	-38.8	Satellite Feature	Puiseux B	4	3.11	0.59
Arthur1974	-24.7	-37.8	Satellite Feature	Puiseux C	3	3.49	0.68
Arthur1974	-25.7	-36.1	Satellite Feature	Puiseux D	7	3.02	0.63
Arthur1974	-23.4	-38.8	Satellite Feature	Puiseux F	4	3.91	0.81
Arthur1974	-28.2	-37.8	Satellite Feature	Puiseux G	3	3.08	0.54
Arthur1974	-27.4	-37	Satellite Feature	Puiseux H	3	3.41	0.65
Arthur1974	-26.1	-1.9	Satellite Feature	Purbach A	8	7.63	1.38
Arthur1974	-26.9	-4.2	Satellite Feature	Purbach B	16	16.18	2.25
Arthur1974	-27.7	-4.6	Satellite Feature	Purbach C	18	17.28	1.31

Arthur1974	-22.8	-1.6	Satellite Feature	Purbach D	12	12.22	1.61	P
Arthur1974	-21.7	-0.7	Satellite Feature	Purbach E	23	22.79	0.89	
Arthur1974	-23.9	-2.8	Satellite Feature	Purbach G	27	26.66	1.67	
Arthur1974	-25.2	-4.6	Satellite Feature	Purbach K	8	8.31	1.32	
Arthur1974	-25.1	-5	Satellite Feature	Purbach L	17	17.28	1.81	
Arthur1974	-24.8	-4.4	Satellite Feature	Purbach M	17	16.48	1.99	
Arthur1974	-26.2	-5.4	Satellite Feature	Purbach N	7	7.09	1.48	
Arthur1974	-24.7	-3.8	Satellite Feature	Purbach O	5	5.09	0.64	
Arthur1974	-26.4	-3.7	Satellite Feature	Purbach P	5	4.83	0.71	
Arthur1974	-25.9	0	Satellite Feature	Purbach Q	4	4.03	0.64	
Arthur1974	-26.5	-3.2	Satellite Feature	Purbach R	4	4.26	0.78	
Arthur1974	-27.3	-2.3	Satellite Feature	Purbach S	9	8.66	0.62	
Arthur1974	-24.6	-0.9	Satellite Feature	Purbach T	5	4.92	0.9	
Arthur1974	-27	-2	Satellite Feature	Purbach U	15	14.46	1.14	
Arthur1974	-25.5	-2.3	Satellite Feature	Purbach W	20	19.57	0.71	
Arthur1974	-25.4	-1.1	Satellite Feature	Purbach X	4	3.67	0.73	
Pike1976	20.5	-20.6	Crater, craters	Pytheas	20	20	2.54	
Arthur1974	20.5	-20.6	Crater, craters	Pytheas	20	20.04	2.54	
Arthur1974	20.5	-21.7	Satellite Feature	Pytheas A	6	6.03	1.18	
Arthur1974	17.5	-19.4	Satellite Feature	Pytheas B	4	4.86	0.79	
Arthur1974	18.8	-19.1	Satellite Feature	Pytheas C	4	4.11	0.63	
Arthur1974	21.1	-20.5	Satellite Feature	Pytheas D	5	5.16	0.36	
Arthur1974	18.1	-19	Satellite Feature	Pytheas E	4	3.53	0.31	

Arthur1974	16.5	-19.1	Satellite Feature	Pytheas F	5	3.44	0.49
Arthur1974	21.6	-17.7	Satellite Feature	Pytheas G	4	2.89	0.46
Arthur1974	21.6	-21.1	Satellite Feature	Pytheas J	3	3.48	0.55
Arthur1974	19.9	-16.2	Satellite Feature	Pytheas K	2	2.24	0.39
Arthur1974	18.6	-16.9	Satellite Feature	Pytheas L	3	3.22	0.46
Arthur1974	19.9	-17.7	Satellite Feature	Pytheas M	3	3.06	0.52
Arthur1974	22.5	-20.5	Satellite Feature	Pytheas N	3	3.29	0.62
Arthur1974	21.7	-23.7	Satellite Feature	Pytheas W	3	3.23	0.55
Arthur1974	-34.3	22.7	Satellite Feature	Rabbi Levi A	12	12.08	1.36
Arthur1974	-34.5	24.8	Satellite Feature	Rabbi Levi B	13	13.23	2.37
Arthur1974	-35.4	22.8	Satellite Feature	Rabbi Levi D	10	10.17	1.3
Arthur1974	-36	20.5	Satellite Feature	Rabbi Levi F	12	12.31	2.08
Arthur1974	-36.4	20.2	Satellite Feature	Rabbi Levi H	8	7.77	1.22
Arthur1974	-34.7	23	Satellite Feature	Rabbi Levi L	13	12.64	2.41
Arthur1974	-35.2	23.2	Satellite Feature	Rabbi Levi M	11	10.62	1.32
Arthur1974	-36.4	23.7	Satellite Feature	Rabbi Levi N	8	7.89	1.18
Arthur1974	-35.7	25.1	Satellite Feature	Rabbi Levi O	7	6.71	0.91
Arthur1974	-34.5	25.8	Satellite Feature	Rabbi Levi P	15	14.6	1.47
Arthur1974	-33.6	28.2	Satellite Feature	Rabbi Levi R	12	11.42	2.27
Arthur1974	-36.2	22.4	Satellite Feature	Rabbi Levi T	10	10.41	1.65
Pike1976	-32.9	-31.8	Crater, craters	Ramsden	24	24	1.9
Arthur1974	-32.9	-31.8	Crater, craters	Ramsden	24	24.47	1.99
Arthur1974	-33.4	-31.3	Satellite Feature	Ramsden A	5	5.35	1.05

Arthur1974	-35.7	-32.4	Satellite Feature	Ramsden H	11	10.24	1.46
Pike1976	-2.4	0.7	Crater, craters	Reamur	52	53	0.82
Arthur1974	-4.3	0.2	Satellite Feature	Réaumur A	16	17.19	0.98
Arthur1974	-4.2	0.9	Satellite Feature	Réaumur B	5	4.64	0.61
Arthur1974	-3.4	0.2	Satellite Feature	Réaumur C	5	5.04	0.99
Arthur1974	-3.2	2.8	Satellite Feature	Réaumur W	3	2.85	0.48
Arthur1974	-2.9	-0.6	Satellite Feature	Réaumur X	5	4.8	1
Arthur1974	-1.3	0.6	Satellite Feature	Réaumur Y	3	3.27	0.58
Pike1976	-28	-0.6	Satellite Feature	Regiomontanus A	6	5.65	1.2
Arthur1974	-28	-0.6	Satellite Feature	Regiomontanus A	6	5.65	1.2
Arthur1974	-29	-3.7	Satellite Feature	Regiomontanus B	10	9.96	1.41
Arthur1974	-28.7	-5.2	Satellite Feature	Regiomontanus C	8	7.14	0.77
Arthur1974	-28.2	-6.2	Satellite Feature	Regiomontanus E	6	6.47	1.38
Arthur1974	-27.8	-1.9	Satellite Feature	Regiomontanus F	11	11.04	0.58
Arthur1974	-28.2	-3.6	Satellite Feature	Regiomontanus G	5	5.32	0.84
Arthur1974	-28.6	-4	Satellite Feature	Regiomontanus H	6	6.29	0.35
Arthur1974	-29.6	-2.1	Satellite Feature	Regiomontanus M	5	5.16	0.65
Arthur1974	-28.9	0.1	Satellite Feature	Regiomontanus N	3	3.41	0.59
Arthur1974	-28.6	-2	Satellite Feature	Regiomontanus S	4	3.6	0.57
Arthur1974	-27.9	-3.5	Satellite Feature	Regiomontanus U	11	11.39	1.28
Arthur1974	-29.5	-1.4	Satellite Feature	Regiomontanus W	3	3.41	0.5
Arthur1974	-30.1	-1.6	Satellite Feature	Regiomontanus Y	5	4.62	0.57
Arthur1974	-27.5	-3	Satellite Feature	Regiomontanus Z	6	5.54	0.78

Pike1976	-30.3	48	Crater, craters	Reichenbach	71	71.4	3.2	P
Arthur1974	-28.8	42.4	Satellite Feature	Reichenbach K	11	11.07	2.63	
Arthur1974	-27.1	43.1	Satellite Feature	Reichenbach S	9	8.78	1.96	
Pike1976	3.3	-22.8	Crater, craters	Reinhold	42	44.7	2.7	
Arthur1974	4.1	-21.7	Satellite Feature	Reinhold A	4	3.63	0.84	
Pike1976	4.3	-21.7	Satellite Feature	Reinhold B	26	25	0.8	
Arthur1974	4.3	-21.7	Satellite Feature	Reinhold B	26	25.2	0.98	
Arthur1974	4.4	-24.5	Satellite Feature	Reinhold C	4	4.15	0.77	
Arthur1974	2.6	-24.5	Satellite Feature	Reinhold D	2	2.47	0.26	
Arthur1974	3.4	-21.4	Satellite Feature	Reinhold F	5	5.41	1.04	
Arthur1974	4.8	-19.8	Satellite Feature	Reinhold G	3	3.16	0.5	P
Arthur1974	4.2	-20.9	Satellite Feature	Reinhold H	4	3.79	0.71	
Arthur1974	1.6	-25.4	Satellite Feature	Reinhold N	4	4	0.77	
Pike1976	0	4.9	Crater, craters	Rhaeticus	45	46	1.2	
Arthur1974	1.8	5.2	Satellite Feature	Rhaeticus A	11	11.3	0.96	
Arthur1974	1.7	6.8	Satellite Feature	Rhaeticus B	6	5.82	1.13	
Arthur1974	0.9	6.2	Satellite Feature	Rhaeticus D	7	7.21	1.29	
Arthur1974	-0.1	6	Satellite Feature	Rhaeticus E	5	5.09	0.48	
Arthur1974	1	6.4	Satellite Feature	Rhaeticus G	6	5.94	1.1	
Arthur1974	-35.9	27.4	Satellite Feature	Riccius A	24	24.32	1.93	
Arthur1974	-40.3	28.9	Satellite Feature	Riccius D	17	17.12	3.29	
Arthur1974	-39.9	26.4	Satellite Feature	Riccius E	22	21.88	3.52	
Arthur1974	-38.5	24.4	Satellite Feature	Riccius G	13	12.84	1.85	

Arthur1974	-40.7	26	Satellite Feature	Riccius J	13	13.21	1.8	
Arthur1974	-37.8	26.4	Satellite Feature	Riccius M	14	13.57	1.9	
Arthur1974	-41.1	27.6	Satellite Feature	Riccius N	13	13.28	1.82	
Arthur1974	-36.2	27.8	Satellite Feature	Riccius O	9	8.86	1.29	
Arthur1974	-38.9	25.2	Satellite Feature	Riccius W	19	18.98	0.91	
Arthur1974	-38.8	26.7	Satellite Feature	Riccius X	11	11.45	1.28	
Arthur1974	-35.8	29.1	Satellite Feature	Riccius Y	10	9.11	1.66	
Pike1976	7.7	140.1	Crater, craters	Richards	16	17.25	4.14	
Arthur1974	-11.1	8.5	Crater, craters	Ritchey	24	24.47	1.3	
Arthur1974	-11.3	7.7	Satellite Feature	Ritchey A	6	5.46	1.07	
Arthur1974	-11.9	8.9	Satellite Feature	Ritchey B	7	6.43	1.12	
Arthur1974	-10.9	9.2	Satellite Feature	Ritchey C	6	5.75	1.05	
Arthur1974	-10.2	9.2	Satellite Feature	Ritchey D	6	6.64	1.27	
Arthur1974	-10.7	8.4	Satellite Feature	Ritchey E	14	13.09	2.18	
Arthur1974	-10.5	7.6	Satellite Feature	Ritchey F	4	3.72	0.64	
Arthur1974	-12.3	9.9	Satellite Feature	Ritchey J	17	16.51	2.07	
Arthur1974	-12.4	9.5	Satellite Feature	Ritchey M	8	8.17	1.48	
Pike1976	2	19.2	Crater, craters	Ritter	29	31	1.3	
Arthur1974	3.3	18.9	Satellite Feature	Ritter B	14	13.92	2.3	
Arthur1974	2.8	18.9	Satellite Feature	Ritter C	14	13.75	2.09	
Arthur1974	3.7	18.8	Satellite Feature	Ritter D	7	7.14	1.16	
Pike1976	25.4	36.4	Crater, craters	Römer	39	39.6	3.5	P
Pike1976	27.7	37	Satellite Feature	Römer C	8	8.75	1.83	

Arthur1974	27.7	37	Satellite Feature	Römer C	8	8.43	1.45
Arthur1974	22.4	37.9	Satellite Feature	Römer J	8	9.19	1.68
Arthur1974	25.3	38	Satellite Feature	Römer N	26	25.45	1.78
Arthur1974	24.3	39.1	Satellite Feature	Römer U	28	27.79	2.26
Arthur1974	11.4	20.2	Satellite Feature	Ross B	6	6.01	1.11
Arthur1974	11.7	19	Satellite Feature	Ross C	5	4.88	1.1
Arthur1974	12.6	23.3	Satellite Feature	Ross D	9	9.07	1.73
Arthur1974	11.1	23.4	Satellite Feature	Ross E	4	4.41	0.78
Arthur1974	10.9	24.2	Satellite Feature	Ross F	5	4.99	0.88
Arthur1974	10.7	24.9	Satellite Feature	Ross G	5	4.99	0.93
Arthur1974	10.2	21.8	Satellite Feature	Ross H	5	4.87	0.71
Arthur1974	-17.9	35	Crater, craters	Rosse	11	12.05	2.42
Arthur1974	-18.5	34.4	Satellite Feature	Rosse C	5	4.8	0.82
Arthur1974	-28.6	25.1	Satellite Feature	Rothmann C	19	19.8	1.52
Arthur1974	-29.1	25.4	Satellite Feature	Rothmann H	11	11.66	2.21
Arthur1974	-29.3	25.7	Satellite Feature	Rothmann J	8	7.16	1.29
Arthur1974	-28.8	24.4	Satellite Feature	Rothmann K	6	5.48	1.14
Pike1976	-2.5	86.7	Crater, craters	Runge	38	40.25	0.23
Pike1976	28.7	-45.1	Crater, craters	Ruth	3	3.18	0.58
Pike1976	1.4	20.1	Crater, craters	Sabine	30	31	1.4
Arthur1974	1.3	19.5	Satellite Feature	Sabine A	4	3.65	0.87
Arthur1974	-24	16.2	Satellite Feature	Sacrobosco A	17	17.69	1.63
Arthur1974	-23.9	16.9	Satellite Feature	Sacrobosco B	14	14.39	1.21

Arthur1974	-23	15.8	Satellite Feature	Sacrobosco C	13	13.35	2.63
Arthur1974	-21.6	17.7	Satellite Feature	Sacrobosco D	24	22.07	2.23
Arthur1974	-21.1	16.7	Satellite Feature	Sacrobosco F	19	17.85	2.06
Arthur1974	-23.7	18.7	Satellite Feature	Sacrobosco H	13	13.05	0.97
Arthur1974	-25.6	15.1	Satellite Feature	Sacrobosco L	9	8.76	1.73
Arthur1974	-27	16.5	Satellite Feature	Sacrobosco N	6	6.14	1.17
Arthur1974	-21.1	16	Satellite Feature	Sacrobosco O	6	5.6	0.74
Arthur1974	-20.6	17.3	Satellite Feature	Sacrobosco P	5	5.16	0.97
Arthur1974	-22.3	15.7	Satellite Feature	Sacrobosco R	21	20.72	1.71
Arthur1974	-26.5	18	Satellite Feature	Sacrobosco S	19	19.19	0.62
Arthur1974	-24	14.3	Satellite Feature	Sacrobosco U	5	4.9	0.43
Arthur1974	-24.5	16.1	Satellite Feature	Sacrobosco V	4	4.22	0.34
Arthur1974	-24.3	17.3	Satellite Feature	Sacrobosco W	2	2.38	0.39
Arthur1974	-24.7	41.6	Satellite Feature	Santbech B	16	15.66	3.34
Arthur1974	-25.5	41.9	Satellite Feature	Santbech F	13	12.78	2.61
Arthur1974	-20.4	42.8	Satellite Feature	Santbech H	10	9.53	1.57
Arthur1974	-21.3	39.4	Satellite Feature	Santbech L	8	7.37	1.11
Arthur1974	-23.2	39	Satellite Feature	Santbech Q	12	11.8	1.55
Arthur1974	-24.6	39.3	Satellite Feature	Santbech V	7	6.67	1.05
Arthur1974	-39.9	-7	Satellite Feature	Sasserides A	48	45.07	1.15
Arthur1974	-39.5	-11.2	Satellite Feature	Sasserides B	9	8.48	0.94
Arthur1974	-36.7	-6.5	Satellite Feature	Sasserides D	11	10.5	1.45
Arthur1974	-40.5	-9.9	Satellite Feature	Sasserides F	16	16.29	0.95

Arthur1974	-39.2	-10.9	Satellite Feature	Sasserides H	12	12.17	0.93	P
Arthur1974	-40	-6.6	Satellite Feature	Sasserides L	5	5.16	0.98	
Arthur1974	-37.9	-7.1	Satellite Feature	Sasserides M	11	11.09	2.47	
Arthur1974	-38.7	-7	Satellite Feature	Sasserides N	7	7.34	0.66	
Arthur1974	-38.7	-8	Satellite Feature	Sasserides S	15	15.28	0.92	
Pike1976	-4.2	8.8	Crater, craters	Saunder	44	45	0.64	
Arthur1974	-4	12.3	Satellite Feature	Saunder A	8	7.16	1.19	
Arthur1974	-3.9	9.8	Satellite Feature	Saunder B	6	5.94	0.82	
Arthur1974	-2.3	9.7	Satellite Feature	Saunder S	4	3.49	0.63	
Arthur1974	-4	10.4	Satellite Feature	Saunder T	6	3.36	1.29	
Arthur1974	-43.8	-0.5	Satellite Feature	Saussure A	19	18.77	1.94	
Arthur1974	-42.2	-3.9	Satellite Feature	Saussure B	5	4.81	0.62	
Arthur1974	-44.8	-0.6	Satellite Feature	Saussure C	16	15.7	1.06	
Arthur1974	-44.7	-2.1	Satellite Feature	Saussure E	12	11.94	0.81	
Arthur1974	-44.3	-4.6	Satellite Feature	Saussure F	4	4.19	0.74	
Arthur1974	1	18.8	Crater, craters	Schmidt	11	11.4	2.31	
Pike1976	-19.5	89.7	Crater, craters	Schorr	53	53.5	3.7	
Pike1976	2.6	-7	Crater, craters	Schröter	35	35	0.83	
Arthur1974	4.8	-7.8	Satellite Feature	Schröter A	4	4.19	0.63	
Arthur1974	4.5	-9.5	Satellite Feature	Schröter D	5	5.02	1.16	
Arthur1974	2.4	-6.8	Satellite Feature	Schröter E	3	3.08	0.53	
Arthur1974	3.2	-9.4	Satellite Feature	Schröter G	5	5.84	1.07	
Arthur1974	3.2	-8.6	Satellite Feature	Schröter H	4	4.54	1.01	

Arthur1974	8.5	-6.1	Satellite Feature	Schröter J	6	6.87	1.08	
Arthur1974	1.8	-7.4	Satellite Feature	Schröter L	4	3.56	0.54	
Arthur1974	7	-11.6	Satellite Feature	Schröter M	5	5.32	0.83	
Arthur1974	7	-8	Satellite Feature	Schröter T	4	4.33	0.9	
Arthur1974	4.1	-6.6	Satellite Feature	Schröter U	4	4.02	0.69	
Arthur1974	4.8	-7.7	Satellite Feature	Schröter W	10	10.12	0.61	
Pike1976	2.8	81	Crater, craters	Schubert	54	53.9	3.35	
Pike1976	2.4	43.5	Crater, craters	Secchi	22	24	1.35	P
Pike1976	3.3	41.5	Satellite Feature	Secchi A	5	5.1	1.07	
Arthur1974	3.3	41.5	Satellite Feature	Secchi A	5	5.04	1.06	
Pike1976	3.7	41.5	Satellite Feature	Secchi B	5	5.5	1.15	
Arthur1974	3.7	41.5	Satellite Feature	Secchi B	5	5.25	1.06	
Pike1976	-0.2	45.4	Satellite Feature	Secchi K	3	6.5	1.33	
Arthur1974	1.1	42.2	Satellite Feature	Secchi U	6	5.72	0.9	
Arthur1974	-0.7	43.6	Satellite Feature	Secchi X	6	5.63	0.95	
Arthur1974	-2.2	3	Crater, craters	Seeliger	8	8.52	1.81	
Arthur1974	-2.1	2.1	Satellite Feature	Seeliger S	4	3.48	0.53	
Arthur1974	6.2	12.5	Satellite Feature	Silberschlag	13	13.42	2.54	
Arthur1974	6.9	13.2	Satellite Feature	Silberschlag A	7	6.88	1.41	
Arthur1974	7.5	11.2	Satellite Feature	Silberschlag D	4	3.48	0.68	
Arthur1974	5.2	12.8	Satellite Feature	Silberschlag E	4	3.56	0.51	
Arthur1974	5.7	13.8	Satellite Feature	Silberschlag G	3	3.22	0.48	
Arthur1974	7.8	32.6	Satellite Feature	Sinas A	6	5.75	1.14	

Arthur1974	9.7	31	Satellite Feature	Sinas E	9	9.16	1.7		
Arthur1974	9.6	34.3	Satellite Feature	Sinas G	5	4.87	0.66		
Arthur1974	10	33.5	Satellite Feature	Sinas H	6	5.56	0.82		
Arthur1974	10.3	33.7	Satellite Feature	Sinas J	6	5.54	0.94		
Arthur1974	6.8	33.1	Satellite Feature	Sinas K	5	4.78	0.81		
Wood1973	-12.5	-60.4	Crater, craters	Sirsalis	42			P	1.08
Pike1976	-3	89	Crater, craters	Slocum	13	12.3	0.48		
Arthur1974	1.1	-11.1	Satellite Feature	Sömmering A	3	3.22	0.46		
Pike1976	8.7	17.6	Crater, craters	Sosigenes	17	17.8	1.5		
Arthur1974	8.7	17.6	Crater, craters	Sosigenes	17	17.75	1.73		
Arthur1974	7.8	18.5	Satellite Feature	Sosigenes A	12	11.87	2.07		
Arthur1974	8.3	17.2	Satellite Feature	Sosigenes B	4	3.53	0.44		
Arthur1974	7.2	18.9	Satellite Feature	Sosigenes C	3	3.32	0.61		
Arthur1974	32.7	-7.1	Satellite Feature	Spitzbergen A	7	6.88	1.34		
Arthur1974	32.8	-8.8	Satellite Feature	Spitzbergen C	7	6.54	1.34		
Arthur1974	33.3	-8.7	Satellite Feature	Spitzbergen D	3	3.35	0.66		
Arthur1974	-4.3	-1.8	Crater, craters	Spörer	27	27.66	0.32		
Arthur1974	-3.4	-2.1	Satellite Feature	Spörer A	5	4.55	0.82		
Arthur1974	10.5	-13.7	Crater, craters	Stadius	69	64.42	0.65		
Arthur1974	10.4	-14.8	Satellite Feature	Stadius A	5	4.92	0.82		
Arthur1974	11.8	-13.6	Satellite Feature	Stadius B	6	5.86	1.28		
Arthur1974	9.7	-12.8	Satellite Feature	Stadius C	3	3.46	0.54		
Arthur1974	11.2	-14.8	Satellite Feature	Stadius G	5	6.92	0.64		

Arthur1974	11.6	-13.9	Satellite Feature	Stadius H	4	3.75	0.63
Arthur1974	9.7	-13.6	Satellite Feature	Stadius K	4	4.35	0.75
Arthur1974	10.1	-12.9	Satellite Feature	Stadius L	3	4.85	0.46
Arthur1974	11.5	-14.8	Satellite Feature	Stadius Q	4	3.95	0.39
Arthur1974	12.2	-15.2	Satellite Feature	Stadius R	6	5.72	0.84
Arthur1974	12.9	-15.5	Satellite Feature	Stadius S	5	4.94	0.77
Arthur1974	-37.3	33.5	Satellite Feature	Stiborius B	9	9.65	1.32
Arthur1974	-34.8	34.1	Satellite Feature	Stiborius E	15	15.17	2.35
Arthur1974	-35.7	32.4	Satellite Feature	Stiborius F	8	8.26	1.17
Arthur1974	-37.3	35.7	Satellite Feature	Stiborius G	10	9.53	1.35
Arthur1974	-35.5	34.6	Satellite Feature	Stiborius K	16	15.56	2.37
Arthur1974	-35.5	32.8	Satellite Feature	Stiborius M	7	7.56	1.06
Arthur1974	-43.8	5.8	Satellite Feature	Stöfler E	16	15.85	1.88
Arthur1974	-42.7	4.9	Satellite Feature	Stöfler F	18	17.52	2.79
Arthur1974	-43.4	2	Satellite Feature	Stöfler G	20	20.96	1.66
Arthur1974	-39.1	7.8	Satellite Feature	Stöfler L	17	17.42	1.18
Arthur1974	-41	8.1	Satellite Feature	Stöfler M	9	8.67	1.71
Arthur1974	-41.9	6.6	Satellite Feature	Stöfler N	14	13.8	1.66
Arthur1974	-42.2	1.8	Satellite Feature	Stöfler R	6	6.62	1.12
Elachi1976	19.6	11.6	Crater, craters	Sulpicius Gallus	12	11.85	2.33
Pike1976	19.6	11.6	Crater, craters	Sulpicius Gallus	12	11.88	2.17
Arthur1974	19.6	11.6	Crater, craters	Sulpicius Gallus	12	12.17	2.16
Arthur1974	22.1	8.9	Satellite Feature	Sulpicius Gallus A	4	4.15	0.62

Arthur1974	18	13	Satellite Feature	Sulpicius Gallus B	7	7.21	1.09
Pike1976	19.8	6.3	Satellite Feature	Sulpicius Gallus G	6	5.81	1.22
Arthur1974	19.8	6.3	Satellite Feature	Sulpicius Gallus G	6	5.94	1.02
Arthur1974	20.6	5.7	Satellite Feature	Sulpicius Gallus H	5	4.95	0.88
Arthur1974	20.4	8.7	Satellite Feature	Sulpicius Gallus M	5	4.71	0.5
Arthur1974	15.6	-29.1	Crater, craters	T. Mayer	33	32.97	2.92
Arthur1974	15.3	-28.3	Satellite Feature	T. Mayer A	16	15.9	2.21
Arthur1974	15.4	-30.9	Satellite Feature	T. Mayer B	13	13.05	0.71
Arthur1974	12.2	-26	Satellite Feature	T. Mayer C	15	15.59	2.51
Arthur1974	12.2	-26.8	Satellite Feature	T. Mayer D	8	8.62	1.47
Arthur1974	16.1	-26.2	Satellite Feature	T. Mayer E	9	8.48	1.39
Arthur1974	12.9	-28.9	Satellite Feature	T. Mayer F	6	5.77	1.06
Arthur1974	17.3	-27.1	Satellite Feature	T. Mayer G	7	7.14	1.45
Arthur1974	11.7	-25.5	Satellite Feature	T. Mayer H	3	2.4	0.76
Arthur1974	13.2	-24.7	Satellite Feature	T. Mayer L	4	4.14	0.65
Arthur1974	11.6	-26.4	Satellite Feature	T. Mayer R	5	4.71	0.68
Arthur1974	11.7	-28.3	Satellite Feature	T. Mayer S	3	2.76	0.51
Arthur1974	14.2	-26.1	Satellite Feature	T. Mayer Z	4	4.75	0.79
Arthur1974	-17.4	20.5	Satellite Feature	Tacitus A	11	10.24	1.7
Arthur1974	-14	20.4	Satellite Feature	Tacitus B	13	12.88	2.02
Arthur1974	-13.6	19.8	Satellite Feature	Tacitus C	9	10.05	1.79
Arthur1974	-13.9	20.1	Satellite Feature	Tacitus E	9	8.92	1.59
Arthur1974	-13.1	20.1	Satellite Feature	Tacitus K	3	3.44	0.7

Arthur1974	-16.9	19.4	Satellite Feature	Tacitus N	7	7.09	1.05
Arthur1974	-14	21.9	Satellite Feature	Tacitus O	5	4.66	0.85
Arthur1974	-18	20.5	Satellite Feature	Tacitus Q	5	5.25	0.59
Arthur1974	-16.7	19.7	Satellite Feature	Tacitus R	5	4.85	0.55
Arthur1974	-15.8	18.2	Satellite Feature	Tacitus X	4	3.79	0.75
Pike1976	16.6	19.2	Crater, craters	Tacquet	7	7	1.1
Arthur1974	16.6	19.2	Crater, craters	Tacquet	7	6.9	1.27
Arthur1974	13.5	21.1	Satellite Feature	Tacquet C	6	5.58	1
Pike1976	5.6	46.5	Crater, craters	Taruntius	56	58.5	1.1
Pike1976	3.3	46.6	Satellite Feature	Taruntius B	7	7.38	1.5
Arthur1974	4	40.5	Satellite Feature	Taruntius F	11	10.74	2.12
Pike1976	0.3	49.9	Satellite Feature	Taruntius H	8	8.75	1.9
Pike1976	2.2	54.3	Satellite Feature	Taruntius O	7	7	1.35
Pike1976	0.1	51.6	Satellite Feature	Taruntius P	7	7.38	1.46
Arthur1974	-5.6	14.8	Satellite Feature	Taylor C	5	4.48	0.81
Arthur1974	-5.3	15.7	Satellite Feature	Taylor D	8	7.7	1.25
Arthur1974	-6	17.1	Satellite Feature	Taylor E	14	13.77	1.33
Arthur1974	37	6	Crater, craters	Theaetetus	24	24.82	2.83
Arthur1974	-21.5	-4.9	Satellite Feature	Thebit A	20	20.35	2.72
Arthur1974	-21.2	-4.1	Satellite Feature	Thebit C	6	5.77	0.92
Arthur1974	-19.8	-8.3	Satellite Feature	Thebit D	5	5.37	1.02
Arthur1974	-23.1	-4.6	Satellite Feature	Thebit E	7	7.47	1.38
Arthur1974	-23	-5.3	Satellite Feature	Thebit F	4	4.1	0.63

Arthur1974	-23.1	-3.7	Satellite Feature	Thebit K	5	5.13	0.76	
Arthur1974	-20.2	-4.8	Satellite Feature	Thebit R	9	8.48	0.63	
Arthur1974	-20.7	-6	Satellite Feature	Thebit T	3	2.87	0.37	
Arthur1974	-20.3	-5.8	Satellite Feature	Thebit U	4	3.63	0.52	
Arthur1974	-2.3	15.8	Crater, craters	Theon Junior	17	18.56	3.58	
Arthur1974	-2.1	13.3	Satellite Feature	Theon Junior B	8	7.25	1.17	
Arthur1974	-2.3	14.7	Satellite Feature	Theon Junior C	4	4.36	0.6	
Arthur1974	-0.8	15.4	Crater, craters	Theon Senior	18	18.22	3.47	
Arthur1974	-0.2	15.4	Satellite Feature	Theon Senior A	5	5.28	1.22	
Arthur1974	0.2	14.1	Satellite Feature	Theon Senior B	6	5.67	1.11	
Pike1976	-11.4	26.4	Crater, craters	Theophilus	110	102	4.1	P
Arthur1974	-10.5	25.2	Satellite Feature	Theophilus B	8	8.66	1.33	
Pike1976	26.7	-13.1	Crater, craters	Timocharis	33	33.5	3	P
Pike1976	27.9	-12.1	Satellite Feature	Timocharis B	5	5.31	1.01	
Arthur1974	27.9	-12.1	Satellite Feature	Timocharis B	5	5.18	0.94	
Pike1976	24.8	-14.2	Satellite Feature	Timocharis C	4	3.75	0.86	
Arthur1974	24.8	-14.2	Satellite Feature	Timocharis C	4	3.95	0.77	
Arthur1974	23.8	-15.1	Satellite Feature	Timocharis D	3	3.35	0.6	
Pike1976	24.6	-17.1	Satellite Feature	Timocharis E	4	4.05	0.76	
Arthur1974	24.6	-17.1	Satellite Feature	Timocharis E	4	4.29	0.79	
Arthur1974	23.6	-16.6	Satellite Feature	Timocharis H	2	2.59	0.49	
Pike1976	21.4	48.2	Crater, craters	Tisserand	36	35	2.93	
Pike1976	-4.5	29.8	Satellite Feature	Torricelli A	11	11.94	2.16	

Arthur1974	-4.5	29.8	Satellite Feature	Torricelli A	11	10.55	1.74		
Arthur1974	-2.6	29.1	Satellite Feature	Torricelli B	7	6.92	1.43		
Arthur1974	-2.7	26	Satellite Feature	Torricelli C	11	11.09	2.028		
Arthur1974	-1.4	27	Satellite Feature	Torricelli G	4	3.51	0.67		
Arthur1974	-3.3	25.3	Satellite Feature	Torricelli H	7	7.21	1.5		
Arthur1974	-4	25.2	Satellite Feature	Torricelli K	6	6.31	1.32		
Arthur1974	-4.2	27.5	Satellite Feature	Torricelli T	3	3.35	0.62		
Arthur1974	3.5	6	Satellite Feature	Triesnecker D	6	6.05	1.11		
Arthur1974	5.6	2.5	Satellite Feature	Triesnecker E	5	4.81	0.83		
Arthur1974	4.1	4.8	Satellite Feature	Triesnecker F	4	3.51	0.6		
Arthur1974	3.3	2.8	Satellite Feature	Triesnecker H	3	2.54	0.49		
Arthur1974	3.3	2.5	Satellite Feature	Triesnecker J	3	2.87	0.58		
Arthur1974	-1.4	-13.2	Crater, craters	Turner	11	11.85	2.63		
Arthur1974	-1.1	-14.7	Satellite Feature	Turner A	6	5.49	0.23		
Arthur1974	-0.9	-10.6	Satellite Feature	Turner B	5	4.73	0.89		
Arthur1974	-2.8	-13	Satellite Feature	Turner H	4	4.17	0.92		
Arthur1974	-3.8	-13.4	Satellite Feature	Turner K	4	3.55	0.68		
Arthur1974	-4.2	-11.8	Satellite Feature	Turner M	4	3.55	0.59		
Arthur1974	-2.9	-12	Satellite Feature	Turner N	4	3.49	0.58		
Arthur1974	-1	-12.4	Satellite Feature	Turner Q	3	3.06	0.52		
Wood1973	-43.4	-11.1	Crater, craters	Tycho	102			P	2.26
Arthur1974	-39.9	-12	Satellite Feature	Tycho A	31	31.04	3.37		
Arthur1974	-40.9	-13.1	Satellite Feature	Tycho F	16	16.41	2.03		

Arthur1974	-42.5	-15.3	Satellite Feature	Tycho J	11	10.52	1.71
Arthur1974	-41.8	-13.6	Satellite Feature	Tycho R	5	4.52	0.96
Arthur1974	-43.4	-16.1	Satellite Feature	Tycho S	3	3.39	0.24
Arthur1974	-41	-13.8	Satellite Feature	Tycho U	19	17.36	2.61
Arthur1974	-41.7	-15.3	Satellite Feature	Tycho V	4	4.21	0.7
Arthur1974	-43.2	-15.3	Satellite Feature	Tycho W	19	18.96	1.1
Arthur1974	8.7	1.3	Satellite Feature	Ukert A	9	9.94	1.16
Arthur1974	9	0.4	Satellite Feature	Ukert E	5	5.13	0.83
Arthur1974	11.1	-0.6	Satellite Feature	Ukert J	3	3.27	0.6
Arthur1974	6.5	3.7	Satellite Feature	Ukert K	4	3.77	0.54
Arthur1974	7.9	2.3	Satellite Feature	Ukert M	26	25.76	1.06
Arthur1974	7.6	2	Satellite Feature	Ukert N	17	16.48	1.2
Arthur1974	7.8	2.9	Satellite Feature	Ukert P	5	4.88	0.49
Arthur1974	8.2	0.7	Satellite Feature	Ukert R	18	17.47	0.83
Arthur1974	8.7	3.2	Satellite Feature	Ukert V	3	2.89	0.45
Arthur1974	9.5	2.3	Satellite Feature	Ukert W	3	3.09	0.48
Arthur1974	9.2	1.9	Satellite Feature	Ukert X	3	3.13	0.44
Arthur1974	10.1	0.2	Satellite Feature	Ukert Y	4	3.6	0.55
Arthur1974	-30.4	-37.5	Crater, craters	Vitello	42	44.64	2.08
Arthur1974	-34.1	-41.9	Satellite Feature	Vitello A	21	21.4	2.11
Arthur1974	-32.4	-42.5	Satellite Feature	Vitello C	14	14.44	1.77
Arthur1974	-33.2	-41	Satellite Feature	Vitello D	18	17.5	2.46
Arthur1974	-29.2	-35.8	Satellite Feature	Vitello E	7	7.25	1.19

Arthur1974	-32.8	-43	Satellite Feature	Vitello H	12	12.1	1.3	
Arthur1974	-32.4	-36	Satellite Feature	Vitello M	7	7.13	0.71	
Arthur1974	-32.1	-36.1	Satellite Feature	Vitello N	5	6.48	0.93	
Arthur1974	-31.2	-38.4	Satellite Feature	Vitello P	9	6.76	1.5	
Arthur1974	-30.8	-35.2	Satellite Feature	Vitello S	6	6.19	0.74	
Arthur1974	-32.2	-40.6	Satellite Feature	Vitello X	8	8.31	0.78	
Pike1976	17.6	31.3	Crater, craters	Vitruvius	29	30.1	1.88	P
Arthur1974	17.6	31.3	Crater, craters	Vitruvius	29	28.38	1.55	
Pike1976	13.9	34.6	Satellite Feature	Vitruvius G	6	5.31	1.01	
Arthur1974	13.9	34.6	Satellite Feature	Vitruvius G	6	5.84	1.09	
Arthur1974	16.1	31.5	Satellite Feature	Vitruvius M	5	4.73	0.72	
Arthur1974	19.2	-5.6	Satellite Feature	Wallace A	4	4.12	0.67	
Arthur1974	17.6	-6.4	Satellite Feature	Wallace C	5	5.09	0.99	
Arthur1974	17.9	-5.7	Satellite Feature	Wallace D	4	4.12	0.67	
Pike1976	21.3	-9.1	Satellite Feature	Wallace H	2	4	0.77	
Arthur1974	21.3	-9.1	Satellite Feature	Wallace H	2	2.9	0.29	
Arthur1974	19.3	-6.8	Satellite Feature	Wallace K	3	2.02	0.41	
Arthur1974	21.9	-5.1	Satellite Feature	Wallace T	2	3.02	0.43	
Pike1976	-49.6	-60.2	Crater, craters	Wargentín	84	85	0.3	
Pike1976	-4	87.3	Crater, craters	Warner	35	34.75	0.25	P
Pike1976	-0.9	60	Crater, craters	Webb	21	22.56	1.85	P
Pike1976	-2.3	57.6	Satellite Feature	Webb D	7	7	1.33	
Pike1976	-2.1	59.5	Satellite Feature	Webb H	10	10.75	2.02	

Arthur1974	-27.5	37	Crater, craters	Weinek	32	32.36	3.37	
Arthur1974	-26.9	35.5	Satellite Feature	Weinek A	10	9.91	1.92	
Arthur1974	-26	36.6	Satellite Feature	Weinek D	9	8.78	1.81	
Arthur1974	-25.3	37.5	Satellite Feature	Weinek E	9	8.53	1.46	
Arthur1974	-25.8	40	Satellite Feature	Weinek M	6	5.74	1.38	
Arthur1974	-30.5	-18.6	Satellite Feature	Weiss A	4	4.12	0.54	
Arthur1974	-31.2	-18.4	Satellite Feature	Weiss B	10	10.39	1.06	
Arthur1974	-30.7	-20.3	Satellite Feature	Weiss D	9	8.57	1.55	
Arthur1974	-31.1	-19.2	Satellite Feature	Weiss E	17	16.77	1.24	
Pike1976	-28	3.3	Crater, craters	Werner	70	71	4.2	
Arthur1974	-26.2	0.7	Satellite Feature	Werner B	13	13.73	1.84	P
Arthur1974	-27.4	0.8	Satellite Feature	Werner E	7	6.87	1.47	
Arthur1974	-25.8	0.8	Satellite Feature	Werner F	10	10.17	1.25	
Arthur1974	-26.6	1.5	Satellite Feature	Werner H	16	16.37	1.65	
Arthur1974	4.2	13.7	Crater, craters	Whewell	13	13.61	2.27	
Arthur1974	5	14.5	Satellite Feature	Whewell B	3	3.23	0.55	
Arthur1974	-7.4	-36.9	Satellite Feature	Wichmann A	4	4.29	0.78	
Arthur1974	-7.1	-39.1	Satellite Feature	Wichmann B	4	3.91	0.84	
Arthur1974	-4.7	-37.4	Satellite Feature	Wichmann C	3	2.75	0.49	
Arthur1974	-5.4	-36	Satellite Feature	Wichmann D	3	3.25	0.5	
Arthur1974	-41.6	-19.5	Satellite Feature	Wilhelm C	15	16.2	2.75	
Arthur1974	-41.8	-17.7	Satellite Feature	Wilhelm D	32	31.77	3.47	
Arthur1974	-42.4	-23.1	Satellite Feature	Wilhelm F	9	8.67	0.95	

Arthur1974	-40.4	-22.1	Satellite Feature	Wilhelm L	9	8.62	0.63
Arthur1974	-43.1	-17.2	Satellite Feature	Wilhelm O	17	17.31	3.06
Arthur1974	-43.2	-18.4	Satellite Feature	Wilhelm Q	8	6.88	0.64
Arthur1974	-41.3	-21.9	Satellite Feature	Wilhelm R	7	7.2	0.68
Arthur1974	-41.3	-20.9	Satellite Feature	Wilhelm T	8	6.99	1.29
Arthur1974	-42.5	-20.3	Satellite Feature	Wilhelm W	5	5.3	0.69
Arthur1974	-29.1	18.9	Satellite Feature	Wilkins A	13	13.35	1.32
Arthur1974	-29.5	18.9	Satellite Feature	Wilkins B	8	7.54	0.97
Arthur1974	-28.6	18.5	Satellite Feature	Wilkins H	6	6.27	0.77
Arthur1974	-38.2	31.4	Crater, craters	Wöhler	27	26.21	2.06
Arthur1974	-37.7	30.3	Satellite Feature	Wöhler A	8	7.23	1.47
Arthur1974	-22.7	-16.6	Crater, craters	Wolf	25	26.4	0.79
Arthur1974	-22.2	-18.4	Satellite Feature	Wolf A	6	6.05	1.2
Arthur1974	-24.1	-14.5	Satellite Feature	Wolf C	3	2.64	0.48
Arthur1974	-23.9	-16.3	Satellite Feature	Wolf E	2	2.17	0.47
Arthur1974	-22	-14.9	Satellite Feature	Wolf F	3	2.56	0.42
Arthur1974	15.8	-7.7	Satellite Feature	Wolff A	7	6.52	1.26
Arthur1974	16	-8.7	Satellite Feature	Wolff B	8	9.35	1.37
Pike1976	30.6	-46.9	Crater, craters	Wollaston	10	9.75	2.22
Pike1976	31	-52.9	Satellite Feature	Wollaston U	3	3.1	0.5
Pike1976	30.9	-54	Satellite Feature	Wollaston V	4	3.2	0.58
Arthur1974	-34.9	-14.5	Satellite Feature	Wurzelbauer B	25	24.53	2.36
Arthur1974	-35	-15.1	Satellite Feature	Wurzelbauer C	10	10.31	1.59

Arthur1974	-36.3	-17.6	Satellite Feature	Wurzelbauer D	38	37.63	3.21	P
Arthur1974	-35.7	-17.2	Satellite Feature	Wurzelbauer E	11	11.26	2.1	
Arthur1974	-35.3	-17.2	Satellite Feature	Wurzelbauer H	7	6.92	0.83	
Arthur1974	-34.8	-17.8	Satellite Feature	Wurzelbauer L	7	8.1	0.57	
Arthur1974	-32.1	-16	Satellite Feature	Wurzelbauer M	5	4.73	0.79	
Arthur1974	-32.5	-14.8	Satellite Feature	Wurzelbauer N	13	11.72	2.18	
Arthur1974	-35.9	-14.6	Satellite Feature	Wurzelbauer O	9	8.62	0.99	
Arthur1974	-35.1	-14.2	Satellite Feature	Wurzelbauer P	9	10.86	2.31	
Arthur1974	-35.7	-19.3	Satellite Feature	Wurzelbauer S	12	11.73	0.86	
Arthur1974	-32.7	-15.1	Satellite Feature	Wurzelbauer W	8	8.07	1.34	
Arthur1974	-33.2	-17.7	Satellite Feature	Wurzelbauer Y	9	8.66	1.52	
Arthur1974	-32.2	-14.9	Satellite Feature	Wurzelbauer Z	12	11.73	1.59	
Pike1976	14.6	51.7	Crater, craters	Yerkes	36	35.25	0.62	
Arthur1974	-32	21.6	Satellite Feature	Zagut A	11	11.52	2.15	P
Arthur1974	-32.1	18.7	Satellite Feature	Zagut B	32	31.6	3.41	
Arthur1974	-31.7	23.1	Satellite Feature	Zagut E	35	34.95	3.35	
Arthur1974	-30.2	17.5	Satellite Feature	Zagut F	8	8.43	1.72	
Arthur1974	-29.9	20.7	Satellite Feature	Zagut H	8	6.01	0.77	
Arthur1974	-31.7	22.2	Satellite Feature	Zagut K	7	6.85	1.18	
Arthur1974	-30.3	22.1	Satellite Feature	Zagut L	12	12.41	1.01	
Arthur1974	-30.8	22.9	Satellite Feature	Zagut M	6	5.48	0.86	
Arthur1974	-31.2	23.5	Satellite Feature	Zagut N	9	8.74	1.02	
Arthur1974	-32.4	17.4	Satellite Feature	Zagut P	14	14.69	1.74	

Arthur1974	-30.8	20.7	Satellite Feature	Zagut R	4	3.56	0.6		
Arthur1974	-33.3	22.6	Satellite Feature	Zagut S	7	6.48	1.07		
Arthur1974	-8.3	17.7	Satellite Feature	Zöllner D	24	23.2	1.81		
Arthur1974	-7.1	19.2	Satellite Feature	Zöllner H	8	10.22	0.64		
Arthur1974	-6.5	20.8	Satellite Feature	Zöllner K	7	7.16	1.41		
Wood1973	-61.4	-50.3	Crater, craters	Zucchi	64			P	0.74

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