

**JVC**

The  
Inventor  
of VHS

N.1 - N.1254

六 + 1/2分

1954.9-13-1965.10

六十分遠鏡觀測記錄簿

1954年9月13日 →

序號	年	月	日 (世界時)	星象	赤經	赤緯	起止時間	露光	鏡筒向	備註	觀測者
N+1	1954	IX	13 (1)	武仙座球狀星團 (M.13)	16 <sup>h</sup> 39 <sup>m</sup> 9	+36° 33'		5 <sup>m</sup>		試焦距. 轉儀鏡太快, 影像極壞	王初家
+2	"	"	"								王初家
+3	"	IX	16 (4)	北極星				20		用AGfa天底片. 轉儀鏡太快, 影像圓弧	王初家
+4	"	IX	18 (6)	北極星				20			王家
+5	"	IX	19 (8)	M. 13	16 39.9	+36 33		10		轉儀鏡太快	王家
+6	"	IX	20 (1)	M. 13	16 39.9	+36 33		10		轉儀鏡開始穩定, 正常	王家
+7	"	"	"	仙女座大星雲 (M.31)	0 40.0	+41 0		20			王家
+8	"	"	"	北極星				20			王家
+9	"	"	"	北極星				20			王家
+10	"	IX	21 (2)	M. 31	0 40.0	+41 0		60		用 AGfa 光譜片 (黃)	王家
+11	"	"	"	M. 13	16 39.9	+36 33		30		AGfa Mikro platten	王家
+12	"	IX	22 (3)	M. 13	16 39.9	+36 33		30		Mikro Platten	王家
+13	"	"	"	M. 92	17 15.6	+43 12		20			王家
+14	"	"	"	鷹仙座星團	2 17.2	+56 55		30			王家
+15	"	IX	25 (6)	M. 15	21 28.0	+11 57		20			王家
+16	"	"	"	M. 13	16 39.9	+36 33		30			王家
+17	"	IX	27 (1)	(658) Астерия	22 51.5	-7 27	15 <sup>h</sup> 06 <sup>m</sup> 00 <sup>s</sup>	20		底片 A.	王家
+18	"	"	"	"	"	"	15 26 00	"		A.	王家
+19	"	"	"	(788) Гогенштейна	22 58.5	-3 24	15 27 00	"		A.	王家
+20	"	"	"	"	"	"	15 47 00	"		A.	王家
+21	"	"	"	獵戶座星雲 (M. 42)	5 32	-5 25	17 34 00	"		A.	王家
+22	"	"	"	"	"	"	17 54 00	"		A.	王家
+23	"	"	"	"	"	"	17 55 00	"		A.	王家
+24	"	"	"	"	"	"	18 15 00	"		M.	底片未放正, 影像不好.
+25	"	"	"	"	"	"	18 42 00	60		M.	
Δ22	"	IX	28 (2)	M. 22	18 33	-23 57	19 42 00	30		M.	
+23	"	"	"	M. 13	16 40	+36 33	12 00 00	30		M.	
+24	"	"	"	M. 2	21 31	-1 04	12 30 00	30		M.	
+25	"	"	"	(358) Аполлония	22 48.5	-7 15	12 56 00	20		A.	
							13 26 00			M	
							14 04 00			M	
							14 24 00			M	
							14 57 00			M	
							15 17 00			M	

序號	年	月	日 (星期)	星	赤經	赤緯
N 026	1954	IX	28 (2)	(358) Аполлония	22 <sup>h</sup> 48 <sup>m</sup> .5	-7.15
027	"	"	"	(1339) Дезаньекса	23	11.5 +7 25
028	"	"	"	"	"	"
029	"	"	"	M. 42	5	32 -5 25
+30	"	X	15 (5)	M. 13	16	40 +36 33
031	"	"	"	(17) Фетива	22	47 -14 40
√ 032	"	X	16 (6)	M. 22	18	33 -23 57
033	"	"	"	(17) Фетива	22	47 -14 40
034	"	"	"	(17) ПОГАННА	23	55 -6 24
035	"	"	"	(27)	23	55 -6 24
+36	"	X	17 (7)	M. 13	16	40 +36 33
037	"	X	19 (2)	(98) ЯНТЕ	1	14 +21 00
38	"	"	"	(98)	"	"
+39	"	"	"	N.G.C. 288	0	50 -26 52
√ 40	"	"	20 (3)	M. 13	16	40 +36 33
041	"	"	"	(784) ПИКЕРИНГИЯ	1	00 +7 15
42	"	"	"	(784)	"	"
043	"	X	22 (5)	M. 30	21	38 -23 25
044	"	"	"	Pleiades	3	45 +18 52
045	"	"	"	"	"	"
046	"	X	23 (6)	M. 30	21	38 -23 25
047	"	"	24 (7)	(1020) АРКАВЧА	1	07 +4 30
048	"	"	"	(1070) ВИЧЧА	"	"
049	"	"	"	Pleiades	3	45 +25 52
√ 50	1954	X	25 (1)	M. 42	5	32 -5 25

起	止	時間	露光	底光	備	註	觀測者
15	15	19 00	20"	M.			王
15	16	39 00	"	A.			王
16	16	51 00	"	A.			王
16	17	54 00	"	A.			王
17	17	14 00	40	M.		有風	王
18	18	40 00	40	M.			王
11	12	45 00	30	M.			王
12	13	09 59	10	M.			王
13	13	19 59	10	M.			王
11	11	28 00	30	A.			王
11	12	58 00	10	A.		可算日之數第三位	王
12	12	23 00	10	A.			王
12	13	33 00	20	M.			王
13	13	52 00	20	M.			王
13	13	12 00	20	M.			王
13	13	20 00	20	M.			王
13	12	40 00	25	A.			王
12	13	05 00	20	A.			王
13	14	30 00	20	A.			王
14	14	58 00	"	"			王
14	14	18 00	"	"			王
14	14	31 00	40	"			王
14	14	51 00	"	"			王
12	12	36 00	30	A.			王
13	13	06 00	30	A.			王
13	14	46 00	20	A.			王
14	14	06 00	"	"			王
14	14	33 00	"	"			王
14	15	00 00	20	A.			王
15	15	20 00	20	A.			王
16	16	10 00	15	A.			王
16	16	25 00	15	"			王
16	16	25 00	15	A.			王
14	14	33 00	20	A.			王
14	14	53 00	"	A.			王
15	15	23 00	"	"			王
15	15	23 00	60	I.			王
17	17	49 00	40	A.			王
18	18	29 00	40	A.			王

已太低，極少  
露光三次，前次未測時，後二次為測光。  
18時 2<sup>h</sup>.5<sup>m</sup> — 2<sup>h</sup>.20<sup>m</sup>  
像不好

18時 1<sup>h</sup>.56<sup>m</sup> — 2<sup>h</sup>.56<sup>m</sup>



序號	年	月	日	起時 (時分)	星名	赤經	赤緯
076	1954	XI	1	(1)	(7) 丙瓦	2 <sup>h</sup> 14 <sup>m</sup>	+8° 46'
077	"	"	"	"	(44) 巴特利巴	0 59	+16 38
078	"	"	"	"	(1020) Аркадия	1 03	+13 55
079	"	"	"	"	(1097) Виция	"	"
080	"	"	2	(2)	(1097) Лампетия	1 26.3	+10° 43'
081	"	"	2	"	(26) Прозерпина	1 19.0	+6° 24'
082	"	"	2	"	(810) Атосса	1 08.3	+2 26.3
083	"	"	2	"	"	"	"
084	"	"	3	(3)	(1020) Аркадия	1 00.1	+3 45
085	"	"	3	"	(1097) Виция	"	"
086	"	"	"	"	(925) Альфсинна	3 43.6	+49 34
087	"	"	"	"	(32) Помона	3 19.5	+17 11
088	"	"	"	"	Schwas.-Wach. (2)	7 10	+19 03
089	"	"	"	"	(12) Виктория	5 56	+20 00
090	"	"	4	(4)	(240) Ванадис	2 44	+11 56
091	"	"	4	"	(233) Астеропа	4 00	+18 07
092	"	"	"	"	(690) Братиславия	2 23.1	+26° 00'
093	"	"	"	"	(653) Береника	4 04.4	+4 30
094	"	"	"	"	"	"	"
095	"	"	5	(5)	(238) Гипатия	2 50.5	+3 41
096	"	"	"	"	(772) Танета	3 56.7	+13 02
097	"	"	8	(1)	(238) Гипатия	2 51	+3 20
098	"	"	"	"	(690) Братиславия	3 22	+25 32
099	"	XII	9	(4)	M. 45.	3 44	+23 50
100	"	XII	12	(8)	M. 45.	3 44	+23 50

起時 (時分)	露光	底片	備注	觀測者
11 <sup>h</sup> 46 <sup>m</sup> 00 <sup>s</sup>	20	M		陳石賀
15 56 00	20	M	赤緯錯了 6"	
15 21 00	20	M		
16 09 04	"	K		
16 29 04	"	K		
16 39 00	"	K		
16 59 00	"	M		
14 22 00	"	M		
14 42 00	"	M		
15 31 00	20 <sup>m</sup> 30 <sup>s</sup>	M		
15 51 30	20	K		
16 32 00	20	K		
16 52 00	20	K		
17 12 00	20	K		
17 32 00	20	K		
15 56 00	20	K		
16 16 00	20	K		
16 30 00	20	K		
16 50 00	20	K		
17 33 00	21	M		
17 54 00	20	M		
18 40 00	20	M		
19 00 00	20	K	露光兩次	
19 <sup>h</sup> 33 <sup>m</sup> - 19 <sup>h</sup> 53 <sup>m</sup>	20	K		
19 <sup>h</sup> 57 <sup>m</sup> - 20 <sup>h</sup> 17 <sup>m</sup>	20	M		
20 45 00	20	M		
21 05 00	20	M		
13 51 00	20	M		
14 11 00	20	M		
14 45 00	20	M		
15 05 00	20	M		
15 40 00	20	M	洗片時露光	
16 00 00	20	*A.		
16 29 00	20	*A.		
16 49 00	20	*A.		
16 57 00	20	*A.		
17 17 00	20	M		
13 45 00	20	A		
14 05 00	20	A		
15 06 00	20	M		
15 26 00	24	M		
17 23 00	24	M		
17 47 00	24	M		
18 49 00	24	M		
19 13 00	5	M		
	5	M		

靠近月亮，月齡 13。  
 鏡子未校正，影像壞。  
 兩校鏡子，放平主鏡後，拍像。距離 33.6 厘米。

序号	年	月	日	星期	地点	赤经	赤纬
N. 1014	1954	XII	13	(1)	英山天文台	2 <sup>h</sup> 18 <sup>m</sup>	+56° 50'
102	"	XII	14	(2)	北極星		
103	"	"	"	"	(125) Гелера	4 12	+11 50
104	"	"	15	(3)	北極星		
105	"	"	"	"	(486) Кремона	4 05.4	+13 19
106	"	"	"	"	"	"	"
107	"	XI	16	(4)	北極星	1	
108	"	"	"	"	(477) Италия	3 48	+27 35
109	"	"	"	"	Кресак — Peltier (1954)	4 19	+21 12
110	"	"	"	"	Schons — Wach. (2)	7 17	+19 11
111	"	"	"	"	(498) Токио	5 24	+19 22
112	"	"	17	(5)	(125) Гелера	4 09.4	+11 54
113	"	"	"	"	(1022) Олимпиада	4 41.1	+3 48
114	"	"	"	"	(1505) 1939 НН	4 50.8	+19 10
115	"	XII	18	(6)	(477) Италия	3 39	+27 30
116	"	"	"	"	(477)	3 53	+27 30
117	"	"	"	"	(12) Вактория	5 13	+17 13
118	"	XI	19	(12)	(477) Италия	3 39	+27 00
119	"	XII	21	(2)	(261) Примно	4 37.8	+20 05
120	"	"	"	"	(486) Кремона	3 59.8	+13 32
121	"	XI	22	(3)	M. 31	0 40	+41 0
122	"	"	"	"	(709) Фрингилла	4 00	+43 26
123	"	"	"	"	(1022) Олимпиада	4 30	+3 29
124	"	"	"	"	(1022) ? (19) АНН	4 44	+3 29
125	"	"	"	"	(826) Генерика	5 43	+17 20

起出時間	露光	底片	備註	觀測者
13 <sup>h</sup> 00 <sup>m</sup> 00 <sup>s</sup>	10	M.		張
13 10 00	20	A	波銀後試鏡子功能	張
13 01 00	20	A		張
13 21 00	20	A		張
12 09 00	40	A		張
12 49 00	20	A		張
13 27 00	20	A		張
13 47 00	20	A		張
14 00 00	20	A		張
14 20 00	40	A		張
11 51 00	20	M.		張
12 31 00	40	A		張
12 57 00	20	A		張
13 <sup>h</sup> 35 <sup>m</sup> 17 <sup>s</sup>	40	A		張
13 <sup>h</sup> 58 <sup>m</sup> 14 <sup>s</sup>	"	A		張
14 <sup>h</sup> 46 <sup>m</sup> 15 <sup>s</sup>	20	M.		張
15 <sup>h</sup> 35 <sup>m</sup> 15 <sup>s</sup>	20	A		張
16 <sup>h</sup> 22 <sup>m</sup> 00 <sup>s</sup>	20	A		張
16 <sup>h</sup> 42 <sup>m</sup> 00 <sup>s</sup>	20	A		張
12 <sup>h</sup> 26 <sup>m</sup> 00 <sup>s</sup>	20	A		張
12 <sup>h</sup> 46 <sup>m</sup> 00 <sup>s</sup>	20	A		張
13 <sup>h</sup> 26 <sup>m</sup> 13 <sup>s</sup>	20	A		張
13 <sup>h</sup> 49 <sup>m</sup> 14 <sup>s</sup>	20	A		張
14 <sup>h</sup> 34 <sup>m</sup> 14 <sup>s</sup>	20	A		張
14 <sup>h</sup> 56 <sup>m</sup> 15 <sup>s</sup>	20	M.	增亮	張
12 <sup>h</sup> 24 <sup>m</sup> 00 <sup>s</sup>	20	M.		張
12 <sup>h</sup> 44 <sup>m</sup> 00 <sup>s</sup>	21	M.		張
13 <sup>h</sup> 08 <sup>m</sup> 00 <sup>s</sup>	20	M.		張
13 <sup>h</sup> 29 <sup>m</sup> 00 <sup>s</sup>	20	M.		張
13 <sup>h</sup> 58 <sup>m</sup> 00 <sup>s</sup>	20	A		張
14 <sup>h</sup> 18 <sup>m</sup> 00 <sup>s</sup>	20	M.		張
11 <sup>h</sup> 55 <sup>m</sup> 00 <sup>s</sup>	20	A		張
12 <sup>h</sup> 15 <sup>m</sup> 00 <sup>s</sup>	20	M.		張
15 <sup>h</sup> 12 <sup>m</sup> 00 <sup>s</sup>	20	A		張
15 <sup>h</sup> 32 <sup>m</sup> 00 <sup>s</sup>	20	A		張
16 <sup>h</sup> 04 <sup>m</sup> 00 <sup>s</sup> - 16 <sup>h</sup> 34 <sup>m</sup> 00 <sup>s</sup>	20	A		張
16 <sup>h</sup> 27 <sup>m</sup> 00 <sup>s</sup> - 16 <sup>h</sup> 47 <sup>m</sup> 00 <sup>s</sup>	20	A		張
11 <sup>h</sup> 33 <sup>m</sup> 00 <sup>s</sup>	90	K.		張
13 <sup>h</sup> 03 <sup>m</sup> 00 <sup>s</sup>	20	M.		張
13 <sup>h</sup> 30 <sup>m</sup> 00 <sup>s</sup>	"	A.		張
14 <sup>h</sup> 11 <sup>m</sup> 00 <sup>s</sup>	"	A		張
14 <sup>h</sup> 31 <sup>m</sup> 00 <sup>s</sup>	"	A		張
14 <sup>h</sup> 43 <sup>m</sup> 00 <sup>s</sup>	"	A		張
15 <sup>h</sup> 05 <sup>m</sup> 00 <sup>s</sup>	"	A		張
15 <sup>h</sup> 21 <sup>m</sup> 00 <sup>s</sup>	"	A		張
15 <sup>h</sup> 41 <sup>m</sup> 00 <sup>s</sup>	"	A		張
15 <sup>h</sup> 43 <sup>m</sup> 00 <sup>s</sup> - 16 <sup>h</sup> 03 <sup>m</sup> 00 <sup>s</sup>	"	A		張

序号	年	月	日	时	地点	赤经	赤纬
126	1954	XII	22	(3)	(403) Цинана	6 <sup>h</sup> 44 <sup>m</sup>	+15° 20'
127	1955	I	5	(3)	月亮		
128		I	10	(1)	(1022) одимпиада	4 19	+5 0
129		I	"	"	(1022)	4 19	+5 0
130		I	12	(3)	(12) Викторня	4 51	+16 12
131		"	"	"	(403) Цинана	6 27	+14 34
132		"	"	"	(589) Кроация	6 35	+7 55
133		I	14	(5)	(790) преторня	5 53	+13 9
134		"	"	"	(790)		
135		"	"	"	(1332) Маркоניה	5 57	+26 57
136		I	15	(6)	(589) Кроация	6 32.6	+8 04
137		"	"	"	(1345) ПОТОМАК	7 00.6	+14 37
138		"	"	"	(1333) Цевенола	7 05.6	+19 50
139		I	16	(10)	(589) Кроация	6 25	+8 05
140		"	"	"	(589)	6 39	+8 05
141		"	"	"	北極星		
142		I	17	(1)	(12) Виктория Викторня	4 49	+16 07
143		"	"	"	M. 31	0 40	41 0
144		"	"	"	(61) Заная	7 9	+41 43
145		"	"	"	(1333) Цевенола	7 04	+20 9
146		"	"	"	(1333)	7 04	+20 9
147		"	"	"	(284) Варвара	8 20	+10 5
148		"	"	"	Pluto	10 9	+22 36
149		"	"	"	月亮		
150		I	18	(2)	(401) отгилия	8 01.4	+28 45

起	止	时	分	秒	光	底片	备注	观测者
16	16	42	00	00	20 <sup>m</sup>	M.		王
10	10	39	00	00	6	M.	加红滤镜木板 焦距 55.4	王
11	11	07	00	00	"	"		王
11	11	27	00	00	"	"		王
11	11	28	48	00	20	M.		王
12	12	06	48	00	"	"		王
12	12	26	48	00	"	"		王
13	13	48	48	00	40	A		王
11	11	57	00	00	20	K		王
12	12	23	00	00	"	"		王
12	12	43	00	00	"	"		王
13	13	09	00	00	"	"		王
13	13	29	00	00	"	"		王
11	11	24	55	00	17 <sup>m</sup>	K		王
11	11	41	55	00	"	"		王
12	12	03	55	00	20	K		王
12	12	23	55	00	"	"		王
12	12	52	55	00	20	K		王
13	13	12	55	00	"	"		王
11	11	43	00	00	20	K		王
12	12	03	00	00	"	"		王
12	12	52	00	00	"	"		王
11	11	24	00	00	"	"		王
11	11	44	00	00	20	K		王
12	12	04	00	00	90	"		王
13	13	34	00	00	"	"		王
13	13	56	00	00	20	"		王
14	14	16	00	00	"	"		王
15	15	08	00	00	"	"		王
15	15	28	00	00	"	"		王
15	15	34	00	00	21	"		王
15	15	55	00	00	"	"		王
16	16	49	00	00	20	"		王
17	17	09	00	00	"	"		王
17	17	42	00	00	"	"		王
18	18	02	00	00	"	"		王
14	14	24	06.5		10 <sup>s</sup>	M.		王
14	14	44	06.5		20 <sup>m</sup>	K	加红滤镜片 焦距 55.4	王







序号	年	月	日	星期	地点	赤道	赤纬
No 201	1955	II	21	(1)	批(1) II. 22 293	7 <sup>h</sup>	44 <sup>m</sup>
202	"	"	"	"	(1437) ДИОМЕР	10	34
203	"	"	"	"	(1437)		
204	"	"	"	"	M. 3	13	40
205	"	II	22	(2)	(12) ВИКТОРИЯ	4	55
206	"	"	"	"	(852) ВЛАДИЛЕНА	8	32
207	"	"	"	"	(852)		
208	"	"	"	"	(1528) КОНРАДА	8	43
209	"	"	"	"	(1528)		
210	"	"	"	"	(624) ГЕКТОР	11	46
211	"	"	"	"	(624)		
212	"	"	"	"	N. G. C. 4565	12	34
213	"	II	27	(3)	← Baade	21	44
214	"	II	25	(5)	(12) ВИКТОРИЯ	5	03
215	"	"	"	"	(12)	4	56
216	"	"	"	"	← Schwass-Wach 2	6	49
217	"	"	"	"	(12) ВИКТОРИЯ	4	53
218	"	III	5	(6)	批(1)	7	33
219	"	"	"	"			
220	"	III	10	(4)	批(1)	7	37
221	"	"	"	"			
222	"	III	11	(5)	M. 45	3	45
223	"	"	"	"	月亮		
224	"	III	14	(1)	批(1)	7	40
225	"	"	"	"			

起	止	时间	露光	底片	备注	观测者
15 <sup>h</sup>	10 <sup>m</sup>	00.8	10 <sup>m</sup>	K	片上有 N.P.S. 露光两次 各 10 分钟	陈
15	20	00	20	"		陈
16	13	00	"	"		陈
16	33	00	"	"		陈
16	39	00	"	"		陈
17	55	00	40	"		陈
17	55	00	20	"		陈
12	06	00	"	"		陈
12	41	00	"	"		陈
13	01	00	"	"		陈
13	05	00	"	"		陈
13	25	00	"	"		陈
13	45	00	"	"		陈
14	05	00	"	"		陈
14	30	00	"	"		陈
14	48	00	"	"		陈
15	08	00	"	"		陈
15	13	00	"	"		陈
15	33	00	"	"		陈
16	27	00	"	"		陈
17	27	00	"	"		陈
11	47	03	21	K		陈
12	00	03	22	K		陈
11	15	00	30	"	有云	陈
11	57	00	30	"		陈
12	52	00	20	"		陈
13	22	00	20	"		陈
13	04	00	30	"		陈
13	24	00	30	"		陈
14	43	00	10	K		陈
11	18	01	10	"		陈
11	28	01	10	"		陈
12	55	01	20	"		陈
11	20	00	60	K		陈
11	40	00	15	Kodak 50.	黄片	陈
12	43	00	20	K		陈
12	26	14	20	"		陈
12	46	14	"	"		陈
12	51	14	"	"		陈
13	11	14	"	"		陈



序号	年	月	日	星期	地点	北纬	东经	起	止	时间	露光	底光	备注	观测者	
251	1955	V	13	(5)	(745) Мавриция	16° 41'	-5° 15'	14h 16m	16h 00m	00	20	K		管石	
252	1955	V	14	(6)	(750) Оскар	13h 48m	-7° 20.9'	14h 20m	20m	00.5	20	K		政	
253		V	16	(11)	(504) Корд	13 41	+8 0}	14h 35m	00	00	"	"		政	
254		"	"	"	(504)			14h 55m	00	00	"	"	天气变坏中途停止	政	
255		VI	10	(5)	(243) Иза	15 58	-22 10	15h 18m	00	00	18	"		政	
256		"	"	"	(817) АННИКА	16 31	-7 51	13h 30m	00	00	20	K		政	
257		"	"	"	(817)			14h 07m	00	00	"	"		政	
258		VI	11	(6)	(243) Иза	15 58	-22 10	14h 27m	00	00	21	"		政	
259		"	"	"	(243)			14h 32m	00	00	"	"	磁盒未改正. 焦距不好.	政	
260		VII	23	(6)	16° 42' 30"	13 00	189 20	14h 51m	00	00	20	K		政	
261		"	"	"				13h 20m	00	00	"	"		政	
262		VIII	8	(1)	(449) Гамбург	19 03	-24 47	13h 08m	00	00	5	"		政	
263		VIII	9	(2)	(1059) Мусоргский	19 30	-4 06	13h 30m	00	00	22	K		政	
264		"	"	"	(1059)			12h 43m	00	00	20	K		政	
265		"	"	"	(581) Клотильда	21 31.5	-4 08	12h 51m	00	00	21	K		政	
266		VIII	10	(3)	(187) Москва	19 20	+0 40	13h 27m	00	00	17	"		时有雾过.	政
267		"	"	"	(142) Горана	19 47	-20 24	13h 44m	00	00	20	K		政	
268		"	"	"	(583) Клотильда	21 31.5	-4 08	13h 12m	00	00	"	"		政	
269		"	"	"	(583)			13h 24m	00	00	"	"		政	
270		IX	9	(5)	(184) Сафросина	23 29.5	-2 05	14h 07m	00	00	"	"		政	
271		"	"	"	(256) Вальбург	21 29	-3 42	14h 27m	00	00	20	K		政	
272		"	"	"	(256)			14h 32m	00	00	"	"		政	
273		X	10	(1)	(220) Болнина	23 46	-3 40	14h 52m	00	00	"	"		政	
274		X	12	(3)	(254) Августа	23 44.5	-5 10	12h 24m	07	07	20	K		政	
275		"	"	"	(198) Руфь	23 53	+6 25	14h 20m	07	07	"	"		政	





序號	年	月	日	星期 (週日)	星	象	赤經	赤緯	起	止	時間	露	光	底信	備	註
N 320326	1955	V	16	(3)	P.O. 3		1 <sup>h</sup> 17 <sup>m</sup>	+13° 30'	12 <sup>h</sup> 12 <sup>m</sup>	12 <sup>h</sup> 22 <sup>m</sup>	53 <sup>s</sup>	20 <sup>m</sup>		K		
○ 321327	"	"	"	"	<del>P.O. 3</del> (1126) Отеро		1 15	+14 20	12 12	12 45	53	15 <sup>m</sup> 20 <sup>s</sup>		"		
○ 322328	"	"	"	"	<del>(1274) Дельпортня</del>		1 38	+17 25	13 13	13 01	53	22		"		
○ 323329	"	"	"	"	(1274) Дельпортня		1 38	+17 25	13 13	13 15	53	22		"		
○ 324330	"	"	"	"	P.O. 2		1 38	+17 25	13 13	13 27	53	20		"		
○ 325331	"	"	"	"	(1274) P.O. 2		1 38	+17 25	14 14	14 52	53	21		"		
○ 326332	"	"	"	"	(315) Констанция		2 38	+11 05	14 14	14 59	53	20		"		
○ 327333	"	"	"	"	(315)		3 21	+3 30	15 15	15 54	53	20		"		
○ 328334	"	"	"	"	(404) Арсиноя		3 18	+3 0	16 16	16 42	53	"		"		
○ 329335	"	"	"	"	P.O. 4		9 34	+0 40	16 16	16 59	53	"		"		
○ 330336	"	V	17	(4)	6/1955 i.		2 30	+27 30	17 17	17 36	53	20		K		
○ 331337	"	"	"	"	(1064) Этуса		3 06	+11 15	17 17	17 56	53	"		"		
○ 332338	"	"	"	"	(1064)		3 17	+2 40	18 18	18 17	53	"		"		
○ 333339	"	"	"	"	(1876) Мишерла		3 17	+2 40	18 18	18 37	53	"		"		
○ 334340	"	"	"	"	(1876)		3 17	+2 40	13 13	13 36	52	21		"		
○ 335341	"	"	"	"	P.O. 4		3 17	+2 40	14 14	14 01	52	20		"		
○ 336342	"	V	18	(5)	(1169) Альвина		1 08	+12 14	14 14	14 21	51	21		K		
○ 337343	"	"	"	"	P.O. 3		1 16	+13 20	14 14	14 36	51	20		"		
○ 338344	"	"	"	"	(1274) Дельпортня		1 37	+17 15	14 14	14 56	51	"		"		
○ 339345	"	"	"	"	P.O. 2		1 35	+17 03	15 15	15 18	51	20		A		
○ 340346	"	V	20	(8)	56 極 P. 15		1 35	+17 03	16 16	16 43	00	20		A		
○ 341347	"	"	"	"	(1274) Дельпортня		1 34	+28 40	15 15	15 11	00	"		"		
○ 342348	"	"	"	"	P.O. 2		1 34	+28 40	15 15	15 31	00	"		"		
○ 343349	"	"	"	"	(1159) Гранда		2 55	0 0	15 15	15 56	00	"		K		
○ 344350	"	"	"	"	(1159)		2 55	0 0	16 16	16 23	00	"		"		
○ 345351	"	"	"	"	(1334) Лундмарка		2 55	0 0	16 16	16 43	00	"		"		
○ 346352	"	"	"	"			2 55	0 0	17 17	17 06	00	"		"		
○ 347353	"	"	"	"			2 55	0 0	17 17	17 26	00	"		"		

試 AGPA 底片 極限星等達 17<sup>m</sup>2

320326 321327 322328 323329 324330 325331 326332 327333 328334 329335 330336 331337 332338 333339 334340 335341 336342 337343 338344 339345 340346 341347 342348 343349 344350 345351 346352 347353





序號	年	月	日	星期	泉名	步	純	步	律	走	上	時間	走	底	信	備	詳
376	1955	XV	6	(2)	(693) Цербинетта	3	21 <sup>m</sup>	+38°	34	13	45 <sup>m</sup>	37	20 <sup>m</sup>	A			
377	"	"	"	"	(693)					14	05	37	"	"			
378	"	XV	7	(3)	(415) Palatia	1	55	-2	33	14	30	37	20	A			
379	"	"	"	"	(497) ива	3	52	+27	43	11	31	35	"	"			
380	"	"	"	"	(497) ива	3	39	+26	43	12	13	35	"	"			樓覓
381	"	"	"	"	(497) ива	3	39	+26	43	12	45	35	"	"			
382	"	"	8	(4)	(184) Пиккерингия	4	14	+84	52	13	05	35	"	"			
383	"	"	"	"	(784)					14	01	35	"	"			
384	"	"	"	"	(681) Горго.	4	27	+4	53	14	21	35	"	"			
385	"	"	"	"	(681)					11	45	33	"	"			
386	"	XII	9	(5)	P.O.2.	1	32	+16	20	11	05	33	"	"			
387	"	"	"	"	(497) ива	3	47	+27	25	11	09	33	"	"			
388	"	XII	13	(2)	P.O.2	1	33	+16	14	11	29	33	"	"			
389	"	"	"	"	P.O.2					12	07	33	"	"			
390	"	XII	17	(6)	P.O.2	1	35	+16	12	12	34	33	5	"			天陰停止觀測
391	"	"	"	"	P.O.2					12	39	37	"	"			
392	1956	II	18	(6)	(221) Amor	10	58	-15	26	10	27	40	20	K			
393	"	"	"	"	(1221)					11	13	40	"	"			
394	"	III	11	(10)	(1251) Hedera	10	28	+12	33	11	26	47	20	K			
395	"	"	"	"	(1251)					11	46	47	"	"			
396	"	"	"	"	(477) Italia	10	43	+12	22	12	54	47	"	"			
397	"	"	"	"	(477)					12	14	48	20	K			
398	"	"	"	"	(1398) Donnara	10	53	-6	47	12	26	48	"	"			
399	"	"	"	"	(1398)					12	46	48	"	"			
400	"	"	"	"	(1221) Amor	12	41	-0	25	12	52	48	"	"			

1. 泉名  
 2. 泉名  
 3. 泉名  
 4. 泉名  
 5. 泉名  
 6. 泉名  
 7. 泉名  
 8. 泉名  
 9. 泉名  
 10. 泉名  
 11. 泉名  
 12. 泉名  
 13. 泉名  
 14. 泉名  
 15. 泉名  
 16. 泉名  
 17. 泉名  
 18. 泉名  
 19. 泉名  
 20. 泉名  
 21. 泉名  
 22. 泉名  
 23. 泉名  
 24. 泉名  
 25. 泉名  
 26. 泉名  
 27. 泉名  
 28. 泉名  
 29. 泉名  
 30. 泉名  
 31. 泉名  
 32. 泉名  
 33. 泉名  
 34. 泉名  
 35. 泉名  
 36. 泉名  
 37. 泉名  
 38. 泉名  
 39. 泉名  
 40. 泉名

試驗路中行走，每十分鐘功一次



序號	年	月	日	星期	星	象	赤經	赤緯
N 426	1956	IV	8	(B)	(899)	Jokaste	12 <sup>h</sup> 24 <sup>m</sup>	-18° 46'
427	"	"	"	"	(899)			
428	"	"	"	"	(1200)	Imperatrix	12 35	-5 24
429	"	"	"	"	(1200)			
430	"	"	"	"	(764)	Gedania	13 06	-20 03
431	"	"	"	"	(764)			
432	"	"	"	"	(1010)	Marlene	13 24	-2 53
433	"	"	"	"	(1010)			
434	"	"	9	(1)	(370)	Modestia	12 46	-19 02
435	"	"	"	"	(370)			
436	"	"	"	"	(672)	Astarte	13 08	-19 22
437	"	"	"	"	(672)			
438	"	"	10	(2)	(1200)	Imperatrix	12 35	-5 12
439	"	"	"	"	(1200)			
440	"	"	"	"	(307)	Nike	12 50	+4 17
441	"	"	"	"	(307)			
442	"	"	11	(3)	(829)	Academia	12 22	-7 10
443	"	"	"	"	(829)			
444	"	"	"	"	(383)	Janina	12 43	-0 41
445	"	"	"	"	(383)			
446	"	"	"	"	(1603)	1926 VH	13 07	+5 24
447	"	"	"	"	(1603)			
448	"	"	"	"	(894)	Erda	13 27	-5 14
449	"	"	"	"	(894)			
450	"	"	"	"	(972)	Cohnia	13 45	-22 35

起	止	時	向	露	光	底	位	備	註
14 <sup>h</sup> 21 <sup>m</sup>	14 <sup>h</sup> 31 <sup>m</sup>	08	085	10 <sup>m</sup>		K			
14 <sup>h</sup> 31 <sup>m</sup>	14 <sup>h</sup> 37 <sup>m</sup>	08	085	10		"			
14 <sup>h</sup> 37 <sup>m</sup>	14 <sup>h</sup> 47 <sup>m</sup>	08	085	10		"			
15 <sup>h</sup> 27 <sup>m</sup>	15 <sup>h</sup> 37 <sup>m</sup>	08	085	10		"			
15 <sup>h</sup> 37 <sup>m</sup>	15 <sup>h</sup> 43 <sup>m</sup>	08	085	10		"			
15 <sup>h</sup> 43 <sup>m</sup>	15 <sup>h</sup> 53 <sup>m</sup>	08	085	10		"			
16 <sup>h</sup> 11 <sup>m</sup>	16 <sup>h</sup> 21 <sup>m</sup>	08	085	10		"			
16 <sup>h</sup> 21 <sup>m</sup>	16 <sup>h</sup> 29 <sup>m</sup>	08	085	11		"			
16 <sup>h</sup> 29 <sup>m</sup>	16 <sup>h</sup> 40 <sup>m</sup>	08	085	10		"			
17 <sup>h</sup> 17 <sup>m</sup>	17 <sup>h</sup> 27 <sup>m</sup>	08	085	10		"			
17 <sup>h</sup> 27 <sup>m</sup>	17 <sup>h</sup> 33 <sup>m</sup>	08	085	12		"			
17 <sup>h</sup> 33 <sup>m</sup>	17 <sup>h</sup> 43 <sup>m</sup>	08	085	11		K			
17 <sup>h</sup> 43 <sup>m</sup>	17 <sup>h</sup> 52 <sup>m</sup>	10	10	11		"			
14 <sup>h</sup> 03 <sup>m</sup>	14 <sup>h</sup> 24 <sup>m</sup>	10	10	21		"			
14 <sup>h</sup> 24 <sup>m</sup>	14 <sup>h</sup> 45 <sup>m</sup>	10	10	20		"			
15 <sup>h</sup> 06 <sup>m</sup>	15 <sup>h</sup> 26 <sup>m</sup>	10	10	10		"			
15 <sup>h</sup> 26 <sup>m</sup>	15 <sup>h</sup> 33 <sup>m</sup>	10	10	10		"			
15 <sup>h</sup> 33 <sup>m</sup>	15 <sup>h</sup> 43 <sup>m</sup>	10	10	10		"			
15 <sup>h</sup> 43 <sup>m</sup>	15 <sup>h</sup> 53 <sup>m</sup>	12	12	10		K			
15 <sup>h</sup> 53 <sup>m</sup>	15 <sup>h</sup> 30 <sup>m</sup>	12	12	10		"			
15 <sup>h</sup> 30 <sup>m</sup>	15 <sup>h</sup> 35 <sup>m</sup>	12	12	"		"			
15 <sup>h</sup> 35 <sup>m</sup>	15 <sup>h</sup> 45 <sup>m</sup>	12	12	"		"			
15 <sup>h</sup> 45 <sup>m</sup>	15 <sup>h</sup> 59 <sup>m</sup>	12	12	"		"			
16 <sup>h</sup> 09 <sup>m</sup>	16 <sup>h</sup> 14 <sup>m</sup>	12	12	"		"			
16 <sup>h</sup> 14 <sup>m</sup>	16 <sup>h</sup> 24 <sup>m</sup>	12	12	"		"			
16 <sup>h</sup> 24 <sup>m</sup>	16 <sup>h</sup> 57 <sup>m</sup>	14	14	10		K			
16 <sup>h</sup> 57 <sup>m</sup>	16 <sup>h</sup> 07 <sup>m</sup>	14	14	"		"			
16 <sup>h</sup> 07 <sup>m</sup>	16 <sup>h</sup> 16 <sup>m</sup>	14	14	"		"			
16 <sup>h</sup> 16 <sup>m</sup>	16 <sup>h</sup> 26 <sup>m</sup>	14	14	"		"			
16 <sup>h</sup> 26 <sup>m</sup>	16 <sup>h</sup> 41 <sup>m</sup>	14	14	"		"			
16 <sup>h</sup> 41 <sup>m</sup>	16 <sup>h</sup> 51 <sup>m</sup>	14	14	"		"			
16 <sup>h</sup> 51 <sup>m</sup>	16 <sup>h</sup> 56 <sup>m</sup>	14	14	"		"			
16 <sup>h</sup> 56 <sup>m</sup>	16 <sup>h</sup> 06 <sup>m</sup>	14	14	"		"			
15 <sup>h</sup> 22 <sup>m</sup>	15 <sup>h</sup> 32 <sup>m</sup>	14	14	"		"			
15 <sup>h</sup> 32 <sup>m</sup>	15 <sup>h</sup> 37 <sup>m</sup>	14	14	11		"			
15 <sup>h</sup> 37 <sup>m</sup>	15 <sup>h</sup> 48 <sup>m</sup>	14	14	"		"			
16 <sup>h</sup> 20 <sup>m</sup>	16 <sup>h</sup> 30 <sup>m</sup>	14	14	10		"			
16 <sup>h</sup> 30 <sup>m</sup>	16 <sup>h</sup> 36 <sup>m</sup>	14	14	"		"			
16 <sup>h</sup> 36 <sup>m</sup>	16 <sup>h</sup> 46 <sup>m</sup>	14	14	"		"			
16 <sup>h</sup> 46 <sup>m</sup>	16 <sup>h</sup> 04 <sup>m</sup>	14	14	"		"			
17 <sup>h</sup> 04 <sup>m</sup>	17 <sup>h</sup> 14 <sup>m</sup>	14	14	"		"			

此列中  
 426  
 427  
 428  
 429  
 430  
 431  
 432  
 433  
 434  
 435  
 436  
 437  
 438  
 439  
 440  
 441  
 442  
 443  
 444  
 445  
 446  
 447  
 448  
 449  
 450





序號	年	月	日	時	星	緯	赤	經	起	止	時	向	露	光	底	位	備	註
N0501	956	IX	2	(17)	(574) Armida	21	35 <sup>m</sup>	-9	07	12	20	06	20 <sup>m</sup>		K			
0502	"	"	"	"	(1003) Lilofee	21	51	-13	26	12	40	06	"		"			
0503	"	"	"	"	(1003)	"	"	"	"	13	17	06	"		"			
0504	"	"	"	"	(1138) Attica	22	16	+7	44	13	22	06	19		"			
0505	"	"	"	"	(1138)	"	"	"	"	13	41	06	20		"			
0506	"	"	"	"	(1269) Walthalla	22	05 25	-2	05	13	52	06	"		"			
0507	"	"	"	"	(1269)	"	"	"	"	14	17	06	"		"			
0508	"	"	"	"	(570) Kythera	23	05	-3	27	14	37	06	"		"			
0509	"	IX	5	(3)	(570) Kythera	22	02	-3	43	14	45	06	"		"			
0510	"	"	"	"	(1368) Numidia	0	18	-3	50	15	05	06	"		"			
0511	"	"	"	"	(1368) Numidia	"	"	"	"	15	10	06	"		"			
0512	"	"	"	"	(882) Svetlana	0	30	+13	50	15	40	06	"		"			
0513	"	IX	7	(5)	(426) Hippo	22	53	+11	17	15	00	03	20		K			
0514	"	"	"	"	(206) Mersilia	0	24	-0	50	18	03	03	21		A			
0515	"	"	"	"	(206)	"	"	"	"	18	35	03	20		A			
0516	"	"	"	"	Mars	"	"	"	"	19	10	03	1. 3. 5.		A			
0517	"	IX	9	(9)	(242) Kriemhild	22	13	+2	25	19	42	03	20		A			
0518	"	"	"	"	(242)	"	"	"	"	20	02	03	21		"			
0519	"	"	"	"	(426) Hippo	22	52	+11	35	15	12	00	20		"			
0520	"	"	"	"	(570) Kythera	23	00	-3	54	15	32	00	"		"			
0521	"	"	"	"	(526) Jena	23	30	-4	28	15	55	00	21		"			
0522	"	"	"	"	(526)	"	"	"	"	16	16	00	20		"			
0523	"	IX	10	(1)	(748) Simeisa	21	56	-9	44	16	22	00	21		A			
0524	"	"	"	"	(748)	"	"	"	"	16	42	00	11		"			
0525	"	"	"	"	(1092) Lilium	23	28	+2	45	16	42	00	22		"			

航徑全錯了一小時  
位置錯了一個月

轉儀備用, 於停止.

观测  
航  
徑  
全  
錯  
一  
小  
時  
位  
置  
錯  
一  
個  
月















序号	年	月	日	星期	星	赤经	赤纬	星光中间时刻	星光时间	底片	备注	观测者
N°676	1956	XII	25	(2)	(272) Antonia	6 <sup>h</sup> 26 <sup>m</sup> .5	+29° 12'	15 <sup>h</sup> 43 <sup>m</sup> 34 <sup>s</sup>	20 <sup>m</sup>	A		官官春春 邵春春 邵春春 春春 春春 春春 春春 春春 春春 春春 春春 春春 春春 春春 春春 春春 春春 春春 春春 春春
677	"	"	"	"	(272)			16 00 34	10	"		
678	"	XII	26	(3)	P. 0.3	4 10	+19 05	12 09 30	20	A		
679	"	"	"	"	P. 0.3			12 35 00	21	"		
680	"	"	"	"	(518) Halawe	5 43	+14 0	13 20 30	20	"		
681	"	"	"	"	(518)			13 46 30	10	"		
682	"	"	"	"	P. 0.4	6 07	+23 45	14 11 30	20	"		
683	"	"	"	"	P. 0.4			14 27 30	10	"		
684	"	"	"	"	(969) Leocadia	6 20	+24 22	15 39 30	20	"		
685	"	"	"	"	(969)			16 00 30	12	"		
686	"	"	"	"	(1401) Lavonne	7 05	+22 0	16 31 00	21	"		
687	"	"	"	"	(1401) Lavonne			16 50 30	10	"		
688	"	XIV	30	(8)	P. 0.3	4 08	+18° 52'	10 49 20	30	K		
689	"	"	"	"	P. 0.3			11 19 50	25	"		
690	"	"	"	"	P. 0.4	6 04	+23 38	12 02 20	20	"		
691	"	"	"	"	P. 0.4			12 19 20	10	"		
692	"	"	"	"	P. 0.4	6 04	+23 38	15 01 53	21 <sup>m</sup> 06 <sup>s</sup>	"		
693	1957	I	4	(5)	P. 0.4	5 59	+23 27	19 09 27	20 <sup>m</sup> 30 <sup>s</sup>	K	此行在其它部区-方向, 再半长	
694	"	"	"	"	P. 0.4			19 32 42	11 <sup>m</sup>	"		
695	"	I	24	(4)	P. 0.4	5 45	+22 55	16 33 05	31	K		
696	"	"	"	"	P. 0.4			17 16 05	41	"		
697	1957	III	5	(2)	(134) Sophrosyne	9 10	+23 25	12 49 33	20	K	有云, 准况, 但特像, 准况, 特像	
698	"	"	"	"	(1215) 1932 BA	9 42	+24 27	13 22 33	20	"		
699	"	"	"	"	(145)			13 46 33	"	"		
700	"	III	23	(6)	(321) Florentina	10 44	+11 23	12 41 45	20	A	底片盒损坏, 焦点不好	



序号	年	月	日	星期	星象	赤经	赤纬	露光中间时刻	露光时间	底片	备注
726	1957	III	28	(4)	(924) Toni	11 <sup>h</sup> 25 <sup>m</sup> .5	+9° 10'	11 <sup>h</sup> 49 <sup>m</sup> 47 <sup>s</sup>	20 <sup>m</sup>	A	
727	"	"	"	"	(924)			12 10 47	"	"	
728	"	"	"	"	(1412) Lagrula	11 35.7	+11 06	12 44 17	25	"	
729	"	"	"	"	(1412)			13 08 47	20	"	
730	"	"	"	"	(1117) Reginita	12 20.2	+2 51	13 41 47	"	"	
731	"	"	"	"	(1117)			14 02 47	"	"	
732	"	"	"	"	(658) Asteria	12 24.2	-3 16	14 39 17	21	"	
733	"	"	"	"	(658)			15 04 47	20	"	
734	"	"	"	"	(1614) 1952 HA	12 26.2	+6 17	16 19 47	"	"	
735	"	"	"	"	(1614)			16 44 17	21	"	
736	"	"	"	"	(1434) Margot	12 52.9	+4 39	17 19 47	20	"	
737	"	"	"	"	(1434)			17 44 47	"	"	
738	"	"	"	"	(1385) Grefria	13 56.5	+3 46	18 32 47	"	"	
739	"	"	"	"	(1385)			18 57 47	"	"	
740	"	"	"	"	(1052) Belgica	13 32.1	-1 29	19 32 47	"	"	
741	"	III	29	(5)	(616) Elly	10 51.1	+9 26	12 21 00	20	A	阴天除山星只照得一片。
742	"	"	"	"	(616)			12 51 00	"	"	
743	"	"	"	"	(665) Sabine	11 07.3	-14 52	13 38 00	"	"	
744	"	"	"	"	(665)			14 07 00	"	"	
745	"	"	"	"	(418) Alemannia	11 10.0	-6 23	15 08 00	"	"	
746	"	"	"	"	(418)			15 34 00	"	"	
747	"	"	"	"	(226) Weringia	12 03.6	+18 08	16 18 00	"	"	
748	"	"	"	"	(226)			16 42 00	"	"	
749	"	"	"	"	(783) Nora	12 22.0	+9 08	17 23 00	"	"	
750	"	"	"	"	(783)			17 48 00	"	"	

觀測  
 赤經  
 赤緯  
 露光  
 中間時刻  
 露光時間  
 底片  
 備註  
 觀測  
 赤經  
 赤緯  
 露光  
 中間時刻  
 露光時間  
 底片  
 備註



序號	年	月	日	星期	星象	赤經	赤緯	觀測中間時刻	觀測時間	底片	備註
N0751	1957	IV	30	(6)	(746) Marla	10 <sup>h</sup> 52.0	+14° 18'	12 <sup>h</sup> 03 <sup>m</sup> 49 <sup>s</sup>	20 <sup>m</sup>	A	
0752	"	"	"	"	(746)			12 24 19	"	"	
0753	"	"	"	"	(519) <i>Sylvania</i> (1028) <i>Lydina</i>	12 14.2	+10 46	13 17 49	"	"	另一片 對面裝反
0754	"	"	"	"	(117) <i>Reginilla</i>	12 18.5	+3 07	14 08 49	"	"	
0755	"	"	"	"	(117)			14 29 49	"	"	
0756	"	"	"	"	(651) <i>Antikleia</i>	12 47.0	+3 10	15 06 49	"	"	
0757	"	"	"	"	(651)			15 30 49	"	K	
0758	"	V	18	(6)	(1276) <i>Uccia</i>	15 47.5	+9 52	13 15 15	20	A	同大
0759	"	"	"	"	(1276)			13 45 15	"	"	
0760	"	"	"	"	(1357) <i>Khama</i>	15 36.7	-9 34	15 27 15	"	"	時有云過 道路不能見
0761	"	"	19	(10)	⊕ <i>Arend-Roland</i>	6 56.7	+63 24	12 42 15	28	A	時有云過 道路不能見
0762	"	"	"	"	⊕			13 09 15	10	"	
0763	"	"	"	"	(822) <i>Lalage</i>	15 14.1	-17 32	15 51 15	20	"	
0764	"	"	"	"	(822)			16 20 15	"	"	
0765	"	V	20	(1)	⊕ <i>Arend-Roland</i>	7 03	+63 20	12 56 45	5	A	
0766	"	"	"	"	(490) <i>Veritas</i>	14 42.3	-5 50	14 36 15	20	"	
0767	"	"	"	"	(490)			15 06 45	27	"	
0768	"	"	"	"	(688) <i>Melanie</i>	15 46.0	-4 08	15 56 15	20	"	
0769	"	"	"	"	(688)			16 22 15	"	"	
0770	"	"	"	"	(1021) <i>Flammariis</i>	16 31.4	-4 02	17 03 15	"	"	
0771	"	"	21	(2)	(472) <i>Roma</i>	14 <sup>h</sup> 59.6	+7 48	14 18 15	"	"	同大
0772	"	"	21	"	(472)			14 48 15	"	"	
0773	"	"	"	"	(148) <i>Gallia</i>	16 22.9	+14 48	15 35 15	"	"	
0774	"	"	"	"	(148)			16 02 15	"	"	
0775	"	V	25	"	(391) <i>Ingeborg</i>	15 42.6	-4 27	13 33 30	20	A	同大

此片係在...  
 觀測時間...  
 底片...  
 備註...  
 同大...  
 時有云過 道路不能見...  
 同大...  
 同大...

序號	年	P	D	日期	星象	赤經	赤緯	露光中间時刻	露光時間	底位	備註	其他
N 776	1957	V	25	(6)	(391) Ingeborg	15 <sup>h</sup> 42.6	-4° 27'	13 <sup>h</sup> 57 <sup>m</sup> 30 <sup>s</sup>	20 <sup>m</sup>	A	月去	雙子座
0777	"	"	"	"	(1021) Flammario	16 27.2	-3 59	16 16 30	"	"		雙子座
0778	"	"	"	"	(1021)			16 44 00	23	"		雙子座
0779	"	"	"	"	(1196) Sheba	16 34.4	-5 51	17 24 30	18	"		雙子座
0780	"	"	"	"	(1196)			17 48 30	16	"		雙子座
0781	"	V	29	(3)	(439) Ohio	15 23.5	-3 02	15 31 35	20 <sup>m</sup>	A		雙子座
0782	"	"	"	"	(439)			15 51 35	10	"		雙子座
0783	"	"	"	"	(391) Ingeborg	15 28.7	-1 21 43	16 37 35	20	"		雙子座
0784	"	"	"	"	(391)			17 12 35	26	"		雙子座
0785	"	"	"	"	(1030) Vitja	16 01.0	-2 08	17 55 41	20 <sup>m</sup> 12 <sup>s</sup>	"		雙子座
0786	"	"	"	"	(1030)			18 25 35	22	"		雙子座
0787	"	"	"	"	(148) Gallia	16 15.0	+15 16	19 11 35	22	"		雙子座
0788	"	"	"	"	(148)			19 40 35	10	"		雙子座
0789	"	VI	1	(6)	(181) Eucharie	17 <sup>h</sup> 31.8	-0 16	18 45 <sup>m</sup> 45	20 <sup>m</sup>	"		雙子座
0790	"	"	"	"	(181)			19 11 <sup>m</sup> 45	20	"		雙子座
0791	"	"	"	"	(619) Triberga	17 <sup>h</sup> 59.5	-2 10	20 04 15	15	"		雙子座
0792	"	VI	2	(10)	€ Arend-Roland	8 02.5	+62 03	12 45 18	5	A		雙子座
0793	"	"	"	"	(490) Veritas	14 35.0	-5 17	14 47 48	10	"		雙子座
0794	"	"	"	"	(472) Roma	14 50.5	+7 28	15 30 48	20	"		雙子座
0795	"	"	"	"	(1030) Vitja	15 57.7	-1 53	17 06 48	24	"		雙子座
0796	"	"	"	"	(1030)			17 37 18	15	"		雙子座
0797	"	"	"	"	(619) Triberga	17 58.7	-2 19	18 58 48	20	"		雙子座
0798	"	VI	3	(11)	(164) Eva	15 30.6	-6 22	16 09 48	20	"		雙子座
0799	"	"	"	"	(164)			16 32 48	10	"		雙子座
0800	"	"	"	"	(412) Elisabetha	16 <sup>h</sup> 12.2	-6 22	17 57 48	20	"	有厚云未早星	雙子座







序号	年	月	日	观测 日期	星名	赤经	赤纬	星光 中向时刻	星光 时间	位置	备注	观测 地点
876	1957	VIII	29	(4)	ε 1957 d	13 <sup>h</sup> 12 <sup>m</sup> .5	+20° 28'	12 24 01	57 <sup>m</sup>	A		双山
877	"	"	"	"	(378) Holmia	21 12.5	-4 0	14 31 31	20	"		双山
878	"	"	"	"	(378)			14 51 31	10	"		双山
879	"	"	"	"	(743) Eugeniis	22 13.5	-3 0	15 20 31	20	"	此星原为一对，坏一片。	双山
880	"	"	"	"	(713) Luscini	22 19.0	+4 20	16 24 31	20	"		双山
881	"	"	"	"	(713)			16 44 31	10	"		双山
882	"	"	"	"	(533) Sara	23 30.7	-0 45	17 12 31	20	"		双山
883	"	"	"	"	(533)			17 36 31	20	"		双山
884	"	IX	2	(1)	ε 1957 d	13 34.2	+16 10	11 44 24	2	A		双山
885	"	"	"	"	ε 1957 d			11 47 54	1	"		双山
886	"	"	"	"	ε 1957 d			12 03 24	14	K		双山
887	"	"	"	"	ε 1957 d			12 26 24	10	"		双山
888	"	IX	22	(10)	ε 1957 d	14 40.0	+1 10	11 42 51	2 <sup>m</sup> 5 <sup>s</sup>	A		双山
889	"	"	"	"	ε 1957 d			11 49 52	4 <sup>m</sup> 0 <sup>s</sup>	"		双山
890	"	"	"	"	ε 1956 h	11 42.8	+58 05	12 48 18	23	"		双山
891	"	"	"	"	ε 1956 h			13 21 33	15 <sup>m</sup> 30 <sup>s</sup>	"		双山
892	"	X	29	(3)	(752) Sulamitis	1 18.0	-0 58	13 38 07	12	A	云来停止	双山
893	"	"	"	"	(752)			16 59 07	20	"		双山
894	"	"	"	"	(1185) Nikko	1 40.5	+2 37	17 31 07	"	"		双山
895	"	"	"	"	(1185) chloris	3 05.0	+3 40	18 03 13	10 <sup>m</sup> 12 <sup>s</sup>	"		双山
896	"	"	"	"	(567) Euthena	2 18.7	+8 19	18 29 37	2 <sup>m</sup>	"		双山
897	"	"	"	"	(567) (410)			18 59 14	20 <sup>m</sup> 15 <sup>s</sup>	"		双山
898	"	X	30	(4)	(398) Admete	0 56.2	+23 07	13 19 05	20	K		双山
899	"	"	"	"	(398)			13 44 05	"	"		双山
900	"	"	"	"	(553) Kundry	0 53.6	-2 28	14 32 05	"	"		双山







序号	年	月	日	观测次数	星名	赤经	赤纬	曝光时间	曝光时间	底片	备注
951	1957	XII	19	(4)	(1592) 1951 GA	4 <sup>h</sup> 48 <sup>m</sup>	+12° 55'	15 04 58	20	K	
952	"	"	"	"	(1592)			15 29 58	"	"	
953	"	"	"	"	(1465) Autonoma	5 17.8	+9 05	16 08 58	"	"	
954	"	"	"	"	(1465)			17 35 58	"	"	
955	"	XII	22	(10)	(1592) 1951 GA	4 46.5	+13 0	14 18 59	24	K	
956	"	"	"	"	(1465) Autonoma	5 15.5	+8 56	15 00 29	21	"	
957	"	"	"	"	(1465)			15 26 29	23	"	
958	"	"	"	"	(1277) Dolores	6 10.0	+19 20	16 33 29	21	"	
959	"	"	"	"	(1277)			16 57 59	20	"	
960	"	"	"	"	(1514) Ricouxa	6 41.3	+17 24	17 40 29	21	"	
961	"	"	"	"	(1514)			18 10 59	20	"	
962	"	XII	24	(2)	P 06	1 55.0	+22 56	11 40 00	20	K	
963	"	"	"	"	P 08	2 20.5	+14 40	12 12 00	"	"	
964	"	"	"	"	"			12 33 00	"	"	
965	1958	I	9	(4)	(1125) China	1 40.5	+17 34	11 44 07	30	K	
966	"	"	"	"	(1125)			12 20 37	31	"	
967	"	"	"	"	P 06	1 56.7	+26 0	13 11 37	21	"	
968	"	"	"	"	P 06			13 38 07	20	"	
969	"	"	15	(3)	P 06	2 0.0	+27 10	11 24 15		"	11 <sup>h</sup> 29 <sup>m</sup> - 11 <sup>h</sup> 25 <sup>m</sup> , 11 <sup>h</sup> 31 <sup>m</sup> - 11 <sup>h</sup> 32 <sup>m</sup>
970	"	"	"	"	P 06			11 47 38		"	11 <sup>h</sup> 39 <sup>m</sup> - 11 <sup>h</sup> 40 <sup>m</sup> , 11 <sup>h</sup> 55 <sup>m</sup> - 12 <sup>h</sup> 5 <sup>m</sup>
971	"	"	"	"	P. 0.6			14 58 10	20	"	
972	"	"	"	"	P. 0.6			15 24 00	20	"	
973	1958	I	20	(1)	(1277) Dolores	5 49.5	+18 56	15 28 00	20	Kodak	109 a-0
974	"	"	"	"	(1277)	5 52.0	+14 5	15 59 00	20	"	望远镜被碰, 是野错了
975	"	"	"	"	(1388) Aphrodite	6 51.6	+35 17	16 51 56	20	"	

2005年12月19日... 望远镜被碰, 是野错了



序號	年	月	日	星期	星象	赤經	赤緯	曙光中間時刻	曙光時間	底片	備註	觀測者
N7001	1958	II	19	(3)	(1410) margret	9 <sup>h</sup> 13 <sup>m</sup> .8	+8° 11'	12 <sup>h</sup> 41 <sup>m</sup> 00 <sup>s</sup>	20 <sup>m</sup>	K		朱
01002	"	"	"	"	(1410)			13 05 00	"	"		朱
01003	"	"	"	"	(1524) 1939 SB	9 54.2	+20 10	13 46 00	"	"		朱
01004	"	"	"	"	(1524)			14 11 00	22	"		朱
01005	"	"	"	"	(1561) 1941 CG	10 14.0	+4 24	15 06 00	20	"		朱
01006	"	"	"	"	(1561)			15 33 10	20 <sup>m</sup> 10 <sup>s</sup>	"		朱
01007	"	"	"	"	(840) Zenobia	10 25.5	-8 50	16 27 00	20	"		朱
01008	"	"	"	"	(840)			17 00 00	"	"		朱
01009	"	II	24	(1)	← Burroughstaf 5 54.5		+11 06	12 26 02	20	K		朱
01010	"	"	"	"	←			12 51 02	"	"		朱
01011	"	II	25	(2)	← Burroughstaf 5 55.5		+11 30	11 21 02	"	"		朱
01012	"	III	21	(5)	(1111) Reinmuthia	11 11.5	+8 49	13 49 00	20	A		朱
01013	"	"	"	"	(1111)			14 14 30	21	"		朱
01014	"	"	"	"	(711) Marmulla	12 11.7	-2 16	14 51 00	20	"		朱
01015	"	"	"	"	(711)			15 16 00	"	"		朱
01016	"	IV	7	(1)	(670) Ottegebe	12 32.0	-0 22	12 56 20	20	K		朱
01017	"	"	"	"	(670)			13 21 20	"	"		朱
01018	"	"	"	"	(1572) Posnania	12 36.5	-5 57	14 00 50	21	"	片上另有不知名的	朱
01019	"	"	"	"	(1572)			14 26 20	10	"	一行星-星	朱
01020	"	IV	13	(10)	(711) Marmulla	11 49.0	-0 54	13 16 27	20	A		朱
01021	"	"	"	"	(711)			13 45 27	"	"		朱
01022	"	"	"	"	PO 20	12 28.5	-6 13	14 18 27	"	K		朱
01023	"	"	"	"	PO 20			14 48 27	22	"		朱
01024	"	"	"	"	(1621) 1926 TM	13 22.0	-6 40	15 19 27	20	"		朱
01025	"	"	"	"	(1621)			15 47 27	"	"		朱





序號	年	月	日	時分	星	赤經	赤緯	曙光中間時刻	曙光時間	底	尾	備註	觀測者
N1076	1958	XI	15	(6)	(1424) Sundmania	4 <sup>h</sup> 23 <sup>m</sup> .0	+26° 13'	16 <sup>h</sup> 13 <sup>m</sup> 20 <sup>s</sup>	20 <sup>m</sup>		K	天坏, 只照得出一片	元
1077	"	XII	1	(1)	(1424) Sundmania	4 06.2	+26 10	13 35 37	20		K		元
1078	"	"	"	"	(1424)			13 55 00	11		"		元
1079	"	XII	2	(2)	(1100) Arnica	14.2 3 13.3	+19 28	12 07 48	20		K		元
1080	"	"	"	"	(1100)			12 27 18	11		"		元
1081	"	"	"	"	(157°) Brunonia	14.0 4 14.5	+19 02	13 04 03	20 <sup>m</sup> 30 <sup>s</sup>		"		元
1082	"	"	"	"	(157°)			13 41 48	10		"		元
1083	"	"	"	"	(1333) Cevenola	4.0 4 25.0	+2 23	14 21 58	20		"		元
1084	"	"	"	"	(1333)			14 41 18	10		"		元
1085	"	"	"	"	(890) Waltraut	13.9 5 20.5	+7 36	15 22 48	20		"		元
1086	"	"	"	"	(890)			15 41 48	10		"		元
1087	"	"	"	"	(1292) Luce	13.2 5 27.5	+24 13	16 49 18	21		"		元
1088	"	"	"	"	(1292)			17 08 48	10		"		元
1089	"	"	"	"	(456) Abnoba	13.7 6 06.6	+11 23	17 41 48	20		"		元
1090	"	"	"	"	(456)			18 00 48	10		"		元
1091	"	XII	3	(3)	(1199) Geldonia	13.5 3 05.3	+17 34	12 10 57	20		K		元
1092	"	"	"	"	(1199)			12 29 57	10		"		元
1093	"	"	"	"	(1289) Kutaiissi	13.6 3 22.7	+17 24	13 01 57	20		"		元
1094	"	"	"	"	(1289)			13 20 57	10		"		元
1095	"	"	"	"	(1209) Pamma	14.8 4 21.0	+17 44	13 56 57	20		"		元
1096	"	"	"	"	(1209)			14 18 57	10		"		元
1097	"	"	"	"	(267) Tirza	14.5 4 32.0	+21 14	14 58 27	21		"		元
1098	"	"	"	"	(267)			15 18 57	10		"		元
1099	"	"	"	"	(1075) Helina	14.0 5 24.5	+16 15	16 27 57	20		"		元
1100	"	"	"	"	(1075)			16 49 12	10 <sup>m</sup> 30 <sup>s</sup>		"		元

序號	年	月	日	星期	星象	赤緯	赤經	露光中間時刻	露光時間	底位	備註	觀測者	
N1101	1958	XII	4	(4)	(1553) Bauersfelda	14.6	31.2	+10° 32'	11h 13m 09s	20	K		統
1102	"	"	"	"	(1553)			11 34 09	10	"		統	
1103	"	"	"	"	(382) Dodona	13.1	3	+28 10	12 07 09	22	"		統
1104	"	"	"	"	(382)			12 27 09	10	"		統	
1105	"	"	"	"	(542) 194/QE	15.1	3	+18 07	13 06 09	20	"		統
1106	"	"	"	"	(542)			13 27 09	10	"		統	
1107	"	"	"	"	(1436) 1936 YA	13.6	4	+25 31	13 57 09	20	"		統
1108	"	"	"	"	(1436)			14 16 09	10	"		統	
1109	"	"	"	"	(533) Sara	13.6	4	+12 57	14 58 09	20	"		統
1110	"	"	"	"	(533)			15 18 09	10	"		統	
1111	"	"	"	"	(940) Kordula	13.4	4	+22 27	16 30 09	20	"		統
1112	"	"	"	"	(940)			16 49 09	10	"		統	
1113	"	"	"	"	(977) Philippa	13.4	5	+25 13	18 23 09	20	"		統
1114	"	"	"	"	(977)			18 42 09	10	"		統	
1115	"	"	"	"	(820) Adriana	13.6	6	+19 10	19 19 09	20	"		統
1116	"	"	"	"	(820)			19 40 09	10	"		統	
1117	"	"	"	"	(946) Poësia	13.0	6	+23 58	20 16 09	20	"		統
1118	"	"	"	"	(946)			20 36 09	10	"		統	
1119	"	"	5	(5)	(1379) Lomonossova	3	18.4	-3 51	12 01 56	21	K		統
1120	"	"	"	"	(1379)	14.3			12 24 26	10	"		統
1121	"	"	"	"	(1031) Arctica	13.7	3	+9 38	13 36 26	20	"		統
1122	"	"	"	"	(1031)				13 56 26	10	"		統
1123	"	"	"	"	(1209) Pamma	14.8	4	+17 43	15 03 41	20m 30s	"		統
1124	"	"	"	"	(1209)				15 23 26	10	"		統
1125	"	"	"	"	(533) Sara	13.6	4	+12 55	16 37 26	20	"		統

序號	年	月	日	星期	星	赤	緯	赤	緯	露光中間時刻	露光時間	底	位	備	註	觀測者
Nd126	1958	XII	5	(5)	(533) Sara	4 <sup>h</sup>	34 <sup>m</sup> .v	+12°	55'	<del>16</del> 16 <sup>h</sup> 56 <sup>m</sup> 26 <sup>s</sup>	10 <sup>m</sup>	K				朱
d127	"	"	"	"	(408) T Kusanda	6	07.7	+12	30	17 34 26	20	"		天气轉坏 只照得一片		朱
01128	1959	I	10	(6)	(820) Adriana	5	54.8	+20	02	11 53 51	20	"				朱
d129	"	"	"	"	(820)					12 17 51	10	"				朱
01130	"	"	"	"	(1091) Spiraea	6 <sup>h</sup>	20.1	+23	49	12 58 51	20	"				朱
01131	"	"	"	"	(1091)					13 18 51	10	"				朱
01132	"	"	"	"	(1319) Disa 13 <sup>m</sup> .9	6	41.5	+21°	20	13 57 6	14 <sup>m</sup> 30 <sup>s</sup>	"		赤緯方向受震動至中途停		朱
01133	"	"	"	"	(1319)					14 18 51	10	"				朱
01134	"	"	"	"	(396) Aeolia	6	56.4	+20	44	15 15 51	20	"				朱
01135	"	"	"	"	(396)					15 45 51	10	"				朱
01136	"	I	11	(8)	(1342) Brabantia	7	28.0	+38	34	12 44 51	20	"				朱
01137	"	"	"	"	(1342)					13 04 51	10	"				朱
01138	"	"	"	"	(1234) Elyna	7	54.0	+23	14	13 44 51	20	"				朱
01139	"	"	"	"	(1234)					14 06 51	10	"				朱
01140	"	"	"	"	(1214) Richilde	8	24.2	+15	40	14 43 51	20	"				朱
01141	"	"	"	"	(1214)					15 02 51	10	"				朱
01142	"	"	"	"	(1315) Bronislawa	8	40.0	+9	02	15 36 51	20	"				朱
01143	"	"	"	"	(1315)					15 57 51	10	"				朱
01144	"	"	"	"	(228) Agathe	8	55.8	+18	03	17 00 51	20	"				朱
d1145	"	"	"	"	(228)					17 21 51	10	"				朱
01146	"	I	12	(1)	(1146) Biarmita	6	01.0	+3	30	11 40 09	20 <sup>m</sup> 30 <sup>s</sup>	K				朱
01147	"	"	"	"	(1146)					12 13 39	20	"				朱
01148	"	II	8	(8)	(1234) Elyna	7	29.4	+22	57	12 49 02	20	K				朱
01149	"	"	"	"	(1234)					13 08 02	10	"				朱
01150	"	"	"	"	(1214) Richilde	7	58.0	+15	53	13 54 32	21	"				朱







序號	年	月	日	星期	星象	赤經	赤緯	露光中向時刻	露光時向	底片	備註	觀測者
N1201	1959	IV	29	(3)	(1958e) 彗	5 <sup>h</sup> 17.5	+55° 45'	13 <sup>h</sup> 04 <sup>m</sup> 18.0	10	K		若
1202	"	"	"	"	(1211) Bressole 15.7	13 46.8	+8 05	14 48 18.0	20	"		婉
1203	"	"	"	"	(1211)			15 14 19.0	20	"		婉
1204	"	"	"	"	(1353) Wawel; (725) Amanda	14 <sup>h</sup> 14.4, 14 <sup>h</sup> 14.5	-10° 31'; -10° 18'	16 37 18.0	20	"		若
1205	"	"	"	"	(1352); (725)			17 02 18.0	10	"		天
1206	"	"	"	"	(817) Annika 14.3	16 08.3	-5 09	17 45 18.0	20	"		婉
1207	"	"	"	"	(817)			18 05 18.0	10	"		婉
1208	1959	V	28	(4)	(974) Lioba 13.6	14 20.7	-8 30	14 13 9	20	Kodak	轉儀鐘不好, 星像有尾	海
1209	"	"	"	"	(974)			14 42 9	20	"	"	海
1210	"	"	"	"	(1111) Reimuthia 13.6	15 43.3	-14 10	15 46 9	20	"	"	鈺
1211	"	"	"	"	(1111)			16 23 9	10	"	"	鈺
1212	1959	VI	24	(3)	(739) Mandeville	16 38.8	+6 14	13 11 25	12	K		元
1213	"	"	"	"	(739)			13 26 25	10	"		元
1214	"	"	"	"	(443) Photographica	17 12.7	-15 20	13 55 25	20	"		元
1215	"	"	"	"	(443)			14 17 25	10	"		元
1216	"	VI	25	(4)	(1063) Aquilegia	16 26.2	-18 40	12 48 57	20 <sup>m</sup> 54 <sup>s</sup>	K		元
1217	"	"	"	"	(1063)			13 11 24	10	"		元
1218	"	"	"	"	(652) Jubilatrix	16 39.6	-19 08	13 41 24	20	"		元
1219	"	"	"	"	(652)			14 00 24	10	"		元
1220	"	VI	26	(5)	(1341) Edmée	16 21.0	-10 28	13 58 23	20	K		元
1221	"	"	"	"	(1341)			14 19 23	10	"		元
1222	"	VII	6	(1)	北極星座	13 00	+89 40		20	K	中等天氣, 轉儀鐘不好, 星像有尾	元
1223	"	VII	26	(1)	(1102) Pepita	19 36.2	+2 57	14 33 26.5	20	"		元
1224	"	"	"	"	(1102)			14 56 26.5	10	"		元
1225	"	"	"	"	(895) Helio	21 32.0	+17 46	15 41 26.5	20	"		元



