

OBJECT_ID	OBJECT_NAME	OBSERVATORY_NAME	TELESCOPE_TYPE
705	M35	Asiago	Shmidt 90-65
704	M35	Asiago	Shmidt 90-65
703	E Orionis	Asiago	Shmidt 90-65
702	E OrionisPadova	Asiago	Shmidt 90-65
701	Pleiadi	Asiago	Shmidt 90-65
682	Orione	Asiago	Shmidt 90-65
728	N Cygni 1992	Asiago	Shmidt 90-65
726	N Cygni 1992	Asiago	Shmidt 90-65
727	V 1500 Cygni	Asiago	Shmidt 90-65
726	N Cygni 1992	Asiago	Shmidt 90-65
717	AG DRA	Asiago	Shmidt 90-65
725	NGC 6749	Asiago	Shmidt 90-65
724	NGC 6749	Asiago	Shmidt 90-65
723	NGC 6749	Asiago	Shmidt 90-65
722	MEL1 111	Asiago	Shmidt 90-65
7686	Nova Del 1967	Asiago	
7687	Nova Del 1967	Asiago	
7688	Nova Del 1967	Asiago	
7689	Nova Del 1967	Asiago	
7690	Nova Del 1967	Asiago	
7691	Nova Del 1967	Asiago	
7692	Nova Del 1967	Asiago	
7685	Nova Del 1967	Asiago	
7697	HD 200775 (NGC 7	Asiago	
7698	HD 200775 (NGC 7	Asiago	
7714	Nova Del 1967	Asiago	
7715	Nova Del 1967	Asiago	
7716	Nova Del 1967	Asiago	
7717	Nova Del 1967	Asiago	
7718	Nova Del 1967	Asiago	
8673	Nova Del 1967	Asiago	
8674	Nova Del 1967	Asiago	
8675	Nova Del 1967	Asiago	
8756	Nova Del 1967	Asiago	
8757	Nova Del 1967	Asiago	
8758	Nova Del 1967	Asiago	
5087	N Herc 1960	Asiago	
5088	E Aquilae	Asiago	
5089	N Herc 1960	Asiago	
5090	N Herc 1960	Asiago	
5771	Nova 1963	Asiago	
5772	Nova 1963	Asiago	
5773	Nova 1963	Asiago	
5778	Nova 1963	Asiago	
5779	Nova 1963	Asiago	
5780	Nova 1963	Asiago	
5781	Nova Lyrae 1963	Asiago	
5782	Nova Lyrae 1963	Asiago	
5783	Nova Lyrae 1963	Asiago	

5784	Nova Lyrae 1963	Asiago
5785	Nova Lyrae 1963	Asiago
5786	Nova Lyrae 1963	Asiago
5787	Nova Lyrae 1963	Asiago
5788	Nova Lyrae 1963	Asiago
5789	Nova Lyrae 1963	Asiago
5790	Nova Lyrae 1963	Asiago
5791	Nova Lyrae 1963	Asiago
5792	Nova Lyrae 1963	Asiago
5793	Nova Lyrae 1963	Asiago
5794	Nova Lyrae 1963	Asiago
5795	Nova Lyrae 1963	Asiago
5796	Nova Lyrae 1963	Asiago
5797	Nova Lyrae 1963	Asiago
5798	Nova Lyrae 1963	Asiago
5799	A Lyrae	Asiago
5800	A Lyrae	Asiago
5801	Nova Lyrae 1963	Asiago
5802	Nova Lyrae 1963	Asiago
5804	AX Monocerotis	Asiago
5805	AX Monocerotis	Asiago
5806	Nova Lyrae 1963	Asiago
5807	Nova Lyrae 1963	Asiago
5808	Nova Lyrae 1963	Asiago
5809	A Lyrae	Asiago
5810	Nova Lyrae 1963	Asiago
5811	Nova Lyrae 1963	Asiago
5812	Nova Lyrae 1963	Asiago
5813	Nova Lyrae 1963	Asiago
16271	Nova Vul	Asiago
16272	Nova Vul	Asiago
16273	Nova Vul	Asiago
16276	Nova Vul	Asiago
16277	Nova Vul (II)	Asiago
16279	Nova Vul	Asiago
16280	Nova Vul (II)	Asiago
16283	Nova Vul (II)	Asiago
16281	Nova Vul (II)	Asiago
8028	N Per 1901	Asiago
8029	N Per 1901	Asiago
8030	N Per 1901	Asiago
8033	N Per 1901	Asiago
8026	N Per 1901	Asiago
8027	N Per 1901	Asiago
17231	Nova And 1986	Asiago
17230	Nova And 1986	Asiago
17229	Nova And 1986	Asiago
17228	Nova And 1986	Asiago
17214	Nova Cyg 1986	Asiago
17212	Nova Cyg 1986	Asiago

17213	Nova Cyg 1986	Asiago
17153	Nova Cyg 1986	Asiago
17160	Nova Cyg 1986	Asiago
17174	Nova Cyg 1986	Asiago
17175	Nova Cyg 1986	Asiago
17277	Nova Her 1987	Asiago
17278	Nova Her 1987	Asiago
17283	Nova Her 1987	Asiago
17368	SN in NGC 6363	Asiago
365	N Herc 1960	Asiago
366	N Herc 1960	Asiago
367	N Herc 1960	Asiago
368	Supernova in NGC	Asiago
369	Supernova in NGC	Asiago
816	N Her 1963	Asiago
814	N Her 1963	Asiago

OBSERV_DATE [DDMMYYYY]	TU	EMULSION_TYPE	FILTER
11 02 1993	20 35 09	I-N	RG1
11 02 1993	20 05 12	103a-0	
11 02 1993	19 22 27	103a-E	
11 02 1993	18 42 55	103a-E	RG1
11 02 1993	17 59 26	IN SENS6F	RG1
09 12 1991	23 20 25	103a-0	
26 07 1993	23 10	103a-0	
26 07 1993	23 10	103a-0	
23 07 1993	24 22 12	103a-0	
23 07 1993	23 43 40	103a-0	
19 03 1993	23 13 39	T-MAX 400	
23 07 1993	23 07 25	103a-0	
23 07 1993	22 25 03	103a-0	
23 07 1993	21 27 50	I-N	RG1
20 03 1993	24 45 29	103a-F	
05 09 1967	19 45	Ia-0	
05 09 1967	20 46	Ia-0	
05 09 1967	21 59	IIa-0	
06 09 1967	23 12	IN sens	
10 09 1967	21 05	IN sens	
14 09 1967	19 25	103a-F	
14 09 1967	21 44	103a-F	
02 09 1967	23 35	Ia-0	
15 09 1967	20 08	103a-F	
15 09 1967	21 11	103a-F	
16 09 1967	24 13	IIa-0	
16 09 1967	24 37	IIa-0	
16 09 1967	24 45	IIa-0	
23 09 1967	18 54	IIa-0	
23 09 1967	19 17	IIa-0	
12 08 1968	20 15	103a-F	
12 08 1967	21 50	103a-F	
12 08 1967	23 20	103a-F	
12 10 1968	18 17	103a-F	
12 10 1968	19 25	103a-F	
12 10 1968	19 41	103a-F	
11 08 1960	21 30	103a-F	
13 08 1960	21 15	103a-F	
13 08 1960	22 50	103a-F	
14 08 1960	21 35	103a-F	
08 02 1963	26 40	103a-F	
08 02 1963	26 53	103a-F	
08 02 1963	27 00	103a-F	
08 02 1963	28 32	103a-F	
08 02 1963	28 52	103a-F	
08 02 1963	29 07	103a-F	
09 02 1963	26 29	103a-F	
09 02 1963	26 38	103a-F	
09 02 1963	26 56	103a-F	

09 02 1963	27 11	103a-F
09 02 1963	27 22	103a-F
09 02 1963	27 77	103a-F
09 02 1963	27 43	IN sens
09 02 1963	27 47	IN sens
09 02 1963	27 58	IN sens
13 02 1963	26 27	103a-F
13 02 1963	26 56	103a-F
13 02 1963	27 36	IN sens
13 02 1963	28 02	IN sens
13 02 1963	28 58	103a-F
13 02 1963	29 50	IN sens
14 02 1963	27 30	103a-F
14 02 1963	27 53	103a-F
14 02 1963	28 12	103a-F
14 02 1963	28 25	103a-F
14 02 1963	28 35	103a-F
14 02 1963	29 06	IN sens
14 02 1963	30 05	IN sens
20 02 1963	20 40	103a-F
20 02 1963	22 55	103a-F
20 02 1963	25 54	103a-F
20 02 1963	26 17	103a-F
20 02 1963	26 28	103a-F
20 02 1963	26 38; 26 44	103a-F
20 02 1963	27 03	IN sens
20 02 1963	27 23	IN sens
20 02 1963	28 30	IN sens
20 02 1963	29 25	103a-F
28 12 1984	19 23	103a-0
28 12 1984	19 40	103a-0
28 12 1984	19 59	103a-0
30 12 1984	20 02	103a-0
30 12 1984	20 15	103a-0
31 12 1984	17 30	103a-0
31 12 1984	17 59	103a-0
02 01 1985	18 23	103a-0
31 12 1984	18 10	103a-0
08 12 1967	19 10	IIa-0
08 12 1967	20 40	IIa-0
08 12 1967	22 00	IIa-0
09 12 1967	19 30	IIa-0
07 12 1967	26 16	IIa-0
07 12 1967	27 45	IIa-0
15 12 1986	18 12	103a-0
12 12 1986	19 23	103a-0
12 12 1986	19 13	103a-0
12 12 1986	19 04	103a-0
10 12 1986	18 35	103a-0
10 12 1986	18 04	103a-0

10 12 1986	18 27	103a-0
28 11 1986	19 48	103a-0
29 11 1986	19 30	103a-0
30 11 1986	18 46	103a-0
30 11 1986	19 13	103a-0
07 02 1987	28 42	103a-0
07 02 1987	28 55	103a-0
04 03 1987	27 29	103a-0
06 05 1987	21 51	103a-0
02 04 1960	27 30	103a-F
02 04 1960	27 57	103a-F
03 04 1960		103a-F
21 04 1960	23 37	103a-F
22 04 1960	21 22	103a-F
21 11 1963	20 29	IN sens
07 11 1963	19 17	IN sens

EXPOSURE_TIME (min)	OBJECT_RA (h m)	OBJECT_DEC (° ' ")
19 m 17s	6 08 48	23 06 16
19m 51s	6 08 46	23 06 16
19m 29s	5 39 51	-1 07 40
22m 02s	5 39 51	-1 07 33
11m 07s	3 46 33	24 04 23
30m 13s	-5 28	-3 13
30	20 30	52 36
30	20 30	52 36
30m 02s	21 15 48	51 13 46
21m 12s	20 31 17	54 38 04
17m 47s	16 01 37	69 11 46
30m 03s	19 10 38	4 09 49
30m 18s	19 05 08	4 15 32
30m 15s	19 05 08	4 15 32
13m 10s	12 24 20	27 13 42
90		
30		
100		
90		
205		
90		
25		
10		
90		
30		
34		
10		
3		
32		
10		
40		
150		
5		
90		
30		
1,3 psg		
75		
5		
180		
190		
15		
10		
5		
10		
25		
3		
5		
10		
25		

3
3
8
3
6
15
15
25
15
30
25
37
15
25
8
3
8
30
37
120
25
30
15
5
3;7
10
25
60
30
10
20
6
10
6
30
10
3
6
90
88
50
90
76
90
2
6
5
2
30
6

10
20
10
30
10
6
10
6
90
40
15
8
25
120
160
120