

B	1959	Tag	$WZ = \Delta\alpha$ $\Delta\delta$	Stund	Himmelszustand	Lage	Kamera	Zentrum	Bel-Zeit	Apertur	Format	Entwicklung	Fokus	Bemerkungen	Beobachter	
8765	S	Aug. 26	Mi	19 ^h 49 ^m 22 - 20 ^h 29 ^m 22	-5 ^s	D. sehr gut	RF	b	BD +9° 38' 62	040	Apht 25	10 x 30	Reitinal 5%, 7 min	15.0		Jackisch
8766	S	"	"	20 ^h 02 - 21 ^h 02	"	"	"	"	"	"	"	"	"	"	"	"
8767	S	"	"	21 ^h 24 - 21 ^h 58	24	"	"	"	"	"	"	"	"	"	"	"
8768	S	"	"	22 ^h 04 - 22 ^h 08	30	D. gut	"	"	"	"	"	"	"	etwas staubig	"	
8769	S	"	"	22 ^h 30 - 23 ^h 28	36	"	"	"	"	"	"	"	"	Anfangs 15 min staubig (10%) geht auf	"	
8770	S	Aug. 27	Do	23 ^h 33 - 00 ^h 10	33	D. mäßig, (Z sehr groß)	"	"	"	"	"	5 min	"	Refraktion! am Ende staubig	"	
8771	S	Aug. 27	Do	00 ^h 42 - 00 ^h 59	42	D. schlecht,	"	"	"	"	"	"	"	staubig	"	
8772	S	"	"	19 ^h 37 - 19 ^h 47	19	D. sehr gut	"	"	BD +32° 26' 75	070	Kontakt mikro	26 x 30	"	"	für Alcock	"
8773	S	"	"	20 ^h 31 - 20 ^h 38	12	D. gut (Z sehr groß)	"	a	BD -14° 59' 40	045	"	"	14.2	alle 5 min 1 sp in 264°	kurze A-Kamera gut auf	"
8774	S	"	"	20 ^h 30 - 20 ^h 30	00	"	"	b	"	"	"	"	15.0	"	"	
8775	S	"	"	21 ^h 00 - 21 ^h 40	26	D. sehr gut	"	"	BD +9° 38' 09	040	Apht 25	30 x 30	7 min	"	"	
8776	S	"	"	21 ^h 45 - 22 ^h 02	02	"	"	"	"	"	"	"	"	"	"	
8777	S	"	"	22 ^h 47 - 23 ^h 07	47	"	"	"	"	"	"	"	"	"	"	
8778	S	"	"	23 ^h 40 - 23 ^h 54	40	"	"	"	"	"	"	"	"	(10%) geht auf	"	
8779	S	Aug. 27/28	Do/Fr	23 ^h 33 - 00 ^h 33	42	D. gut (Z sehr groß)	"	"	"	"	"	"	"	"	"	
8780	S	Aug. 28	Fr	01 ^h 00 - 01 ^h 30	30	D. gut	"	a	BD +0° 48' 48	045	Kontakt mikro	26 x 30	5 min	14.2	alle 5.5 min 1 sp in 264°	"
8781	S	"	"	01 ^h 03 - 01 ^h 33	12	"	"	b	"	"	"	"	15.0	"	"	
8782	S	"	"	19 ^h 41 - 20 ^h 11	48	"	"	"	BD +9° 38' 62	040	Apht 25	30 x 30	7 min	"	"	
8783	S	"	"	20 ^h 47 - 21 ^h 08	47	D. mäßig, in der 1. Hälfte schlecht	"	"	"	"	"	"	"	etwas staubig	"	
8784	S	"	"	21 ^h 57 - 22 ^h 57	57	D. schlecht, in der 2. Hälfte sehr schl.	"	"	"	"	"	"	"	"	in den letzten 15 min Linsen ausreiner	
8785	S	Aug. 29	Sa	20 ^h 00 - 20 ^h 30	00	D. sehr gut	"	a	BD -13° 58' 13	050	Kontakt mikro	26 x 30	5 min	14.2	alle 6 min 1 sp in 273°	"
8786	S	"	"	20 ^h 02 - 20 ^h 57	12	"	"	b	"	"	"	"	15.0	"	"	
8787	S	"	"	21 ^h 08 - 21 ^h 50	06	"	"	"	BD +9° 38' 62	040	Apht 25	30 x 30	7 min	"	"	
8788	S	"	"	21 ^h 50 - 22 ^h 25	20	"	"	"	"	"	"	"	"	"	"	
8789	S	"	"	22 ^h 34 - 23 ^h 14	14	"	"	"	"	"	"	"	"	"	"	

