Date:	4 JUN 96	Time UT to Local Subtract	OPEN SKIES OVERFLIGHT DATA COLLECTION LONG	Latitude:	
Site:	WPAFB			Longitude:	
Operator:	COHORN	4 Hours	PAGE 1 OF 1	Elevation:	

TIME (UT)	STD	BAR	SPACE	RWY	GRASS					RATIO %	BAR %	SPACE %	RWY %	GRASS %			ILLUMIANCE Lux		
	(Photometer Measurement Units - Luminance cd/M2)										BAT 28	SPACE 4							
1656	13670	7104	1129	2679	967.9					1/6.3	52	8.26	19.6	4.2			12230	39185.9	BAD PASS
1704	13740	6842	999	3562	604.4					1/6.9	49.8	7.3	25.9	4.4			13846	44363.7	
1711	23310	8224	1259	5807	1524					1/6.5	35.3	5.4	24.9	6.5			21740	69656.7	
1718	14390	6710	1115	3923	638.8					1/6.0	46.6	7.7	27.3	4.4			14500	46459.2	
1725	10570	4554	797	2567	532					1/5.7	43.1	7.5	24.3	5.0			13900	44536.7	
1732	18620	9459	1491	5801	1091					1/6.3	50.8	8.0	31.2	5.9			17940	57481.2	
1740	10990	6417	1002	2717	477					1/6.4	58.4	9.1	24.7	4.3			12110	38801.4	
1747	8229	5035	778	2190	268					1/6.5	61.2	9.5	26.6	3.3			60180	192821.6	
1755	2164	1049	185	485	129					1/5.7	48.5	8.5	22.4	6.0			3033	9718.0	
1802	11030	4987	861	2654	547					1/5.8	45.2	7.8	24.1	5.0			12330	39506.3	
1809	39910	19040	3219	9482	900					1/5.9	47.7	8.1	23.8	2.3			18100	57993.9	
1816	13930	7085	1208	3177	660					1/5.9	50.9	8.7	22.8	4.7			13440	43062.9	
1826	18890	7829	1395	4312	712					1/5.6	41.4	7.4	22.8	3.8			19720	63184.5	
1834	40350	19150	3017	8610	1302					1/6.3	47.5	7.5	21.3	3.2			19670	63024.3	
1841	28620	9362	1931	4370	1010					1/4.8	32.7	6.7	15.2	3.5			19150	61358.2	
1848	22970	9513	1742	4113	803					1/5.5	41.4	7.6	17.9	3.5			16010	51297.3	
1855	12460	6468	1132	2935	461					1/5.7	51.9	9.1	23.6	3.7			11750	37658.0	
1904	14090	6663	1136	3176	849					1/5.8	47.3	8.1	22.5	6.0			14110	45209.6	BAD PASS
1911	13070	6410	1087	2544	460					1/5.9	49.0	8.3	19.5	3.5			13810	44248.4	
1917	15280	6562	1063	3619	1173					1/6.2	42.9	7.0	23.7	7.7			16050	51425.5	
1925	24350	11830	1848	8559	1091					1/6.4	48.6	7.6	35.1	4.5			39760	127394.3	
1932	9450	16450	2289	1925	445					1/7.2	174.1	24.2	20.4	4.7			8107	25975.5	
1939	8875	4798	680	1993	379					1/7.0	53.9	7.7	22.5	4.3			8451	27077.7	
1946	8164	4183	645	1994	223					1/6.5	51.2	7.9	23.2	2.7			9370	30022.2	
1952	18520	4123	760	3724	1859					1/5.4	22.3	4.1	20.1	10.0			15240	48830.2	