437-3837 Drew

Date: 11 AUG 96		Time UT to Local Subtract	OPEN SKIES OVERFLIGHT DATA COLLECTION LONG	Latitude:	
Site: TRAVIS				Longitude:	
Operator: BRUCE		7 Hours	PAGE 1 OF	Elevation:	3.14 / .98

TIME (UT)	STD	BAR	SPACE	RWY	GRASS	RATIO %	BAR %	SPACE %	RWY %	GRASS %	GC	OVRC TOT	ILLUMIANCE Lux	
	(Photometer Measurement Units - Luminance- cd/M2													
1618	13430	4293	1036	818.5	3270	4.1	31.0	7.5	5.9	23.6	SCT	HC	9133	29262.9
1632	23080	8718	1608	1080	3045	5.4	37.8	7.0	4.8	13.2	SCT	HC	15830	50720.6
1642	18310	5258	1060	768.8	1504	4.9	28.6	5.8	4.2	8.2	BKN	HC	16140	51713.9
1654	29220	11490	2114	1651	4711	5.5	39.3	7.2	5.7	16.1	SCT	CLR	28650	91796.9
1702	28580	10540	2090	1893	5266	5.0	37.1	7.4	6.7	18.6	SCT	CLR	29580	94776.7
1711	15950	5323	1115	7905	5766	4.77	33.4	7.0	49.5	36.1	SCT	HC	23550	75456
1721	29740	11820	2302	1603	7514	5.16	39.7	7.7	5.4	25.3	SCT	HC	23470	75199.8
1728	17560	9265	1423	1246	4264	6.52	52.8	8.1	7.1	29.2	SCT	HC	33550	107496.9
1735	31350	11750	2213	1046	3738	5.3	37.5	7.1	5.3	12.0	SCT	HC	31630	101345.1
1745	31320	12190	2536	2179	1903	4.8	38.9	8.1	7.0	6.1	SCT	HC	31560	101120.8
1751	30080	10280	1993	1197	4329	5.2	34.2	6.6	4.0	14.4	SCT	HC	26920	86253.9
1802	32080	11720	2350	1415	4213	5.0	36.5	7.3	4.4	13.1	CLR	CLR	32340	103620
1817	33410	13290	2472	2268	4077	5.4	39.8	7.4	6.8	12.2	CLR	CLR	33670	107881
1829	37780	12990	2278	2196	6950	5.7	38.5	6.7	6.5	20.6	CLR	CLR	34030	109034.9
1839	34650	12980	2849	2022	8635	5.1	37.5	7.4	5.8	24.9	CLR	"	34850	111662.2
1852	35880	14390	2547	1920	5815	5.6	40.1	7.1	5.4	16.2	CLR	CLR	35480	113680.8
1903	36550	14670	2676	2814	8034	5.5	40.4	7.4	7.7	22.1	"	"	36290	116276.1
1916	36240	14680	2838	1844	6141	5.2	40.6	7.8	5.0	16.9	SCT	CLR	36150	115827.5
1928	36350	15380	3000	2154	5894	5.1	42.3	8.3	5.9	10.7	"	"	36550	117237.3
1938	37180	14700	2499	2170	4994	5.9	39.5	6.7	7.2	13.2	"	"	37800	121114.3
1948	37480	15620	2828	2022	5399	5.6	41.7	7.5	5.4	14.4	"	"	38650	123837.8
2000	36360	12980	2116	5406	2173	6.2	35.7	5.8	14.9	6.0	SCT/HZ	HZ	31330	100389.9
2012	35980	15470	3075	2109	7859	5.1	43.0	8.5	5.9	21.8	"	"	35560	113937.1
2021	35290	14720	2975	1963	8360	5.0	41.7	8.4	5.6	23.7	"	"	35990	115314.9
2031	35730	15390	3303	2655	6205	4.7	43.1	9.2	7.4	17.4	"	"	35540	113873.1
2035	33590	15630	2875	1997	7404	5.4	46.5	8.6	6.0	22.0	"	"	33690	107945.6