

	NIGHT	TILE	NEXP	EXPTIME	MOON_FRAC	MOON_ALT	MOON_SEP	TRANSPARENCY	SKY_MAG_AB	AIRMASS	FIBER_FRACFLUX	FWHM_ASEC	SUN_ALT	SUN_SEP	IS_BGS	IS_GOOD_BGS	IS_ZGOOD_BGS	IS_ZGOOD_BGS_%	MAIN
0	20200225	70502	NEXP1-52115	900.0	0.066733	-54.733379	171.637597	0.889623	21.329057	1.219535	0.126711	2.722852	-65.621193	156.981432	1484	1275	1185	79.851752	736
1	20200225	70502	NEXP1-52114	900.0	0.066048	-51.968894	171.820472	0.903916	21.291682	1.253326	0.136469	2.729130	-66.729883	156.965317	1484	1275	1195	80.525606	739
2	20200225	70502	NEXP1-52113	900.0	0.065315	-48.587319	172.011706	0.909859	21.237716	1.304497	0.134713	2.699188	-66.796887	156.947803	1484	1275	1196	80.592992	734
3	20200225	70502	NEXP1-52116	900.0	0.067458	-57.144993	171.440363	0.892990	21.444404	1.196954	0.128818	2.746998	-63.508328	156.998249	1484	1275	1169	78.773585	727
4	20200225	70502	NEXP1-52112	900.0	0.064567	-44.783658	172.200967	0.922481	21.201559	1.376164	0.148419	2.497805	-65.647851	156.929632	1484	1274	1198	80.727763	734
5	20200225	70502	NEXP1-52090	900.0	0.062791	-34.718480	172.623064	0.932902	21.156049	1.663456	0.151677	2.507946	-58.985787	156.884726	1484	1271	1191	80.256065	731
6	20200225	70502	NEXP2-0	900.0	0.064419	-43.343687	172.221768	0.918409	21.223865	1.458391	0.144073	2.618538	-62.857835	156.925021	1484	1276	1230	82.884097	740
7	20200225	70502	NEXP2-1	900.0	0.066024	-51.660349	171.824652	0.899741	21.283387	1.262016	0.130712	2.711020	-66.209040	156.964617	1484	1276	1231	82.951482	739
8	20200225	70502	ALL-NEXP6	900.0	0.065485	-48.656121	171.955695	0.908628	21.276744	1.335655	0.137801	2.650653	-64.548321	156.951193	1484	1276	1262	85.040431	743
9	20200227	70502	NEXP1-52447	500.0	0.191811	-44.571287	149.349459	0.139701	20.902427	1.188351	0.597704	1.013753	-56.964324	159.040389	1484	1275	655	44.137466	460
10	20200227	70502	NEXP1-52448	500.0	0.192293	-45.614162	149.247255	0.932902	21.156049	1.663456	0.151677	2.507946	-55.429905	159.046974	1484	1275	316	21.293801	214
11	20200227	70502	ALL-NEXP2	500.0	0.192052	-45.092724	149.298357	0.536301	21.029238	1.425903	0.374691	1.760850	-56.197115	159.043681	1484	1275	693	46.698113	482
12	20200228	70500	NEXP1-52636	500.0	0.258735	3.632876	75.327819	0.155880	20.837470	1.064140	0.567569	1.087158	-53.193780	124.910343	1030	901	198	19.223301	129
13	20200228	70500	NEXP1-52630	500.0	0.254376	18.892728	75.830862	0.094367	20.178008	1.056503	0.600029	1.007958	-38.743002	124.955889	1302	1116	420	32.258065	276
14	20200228	70500	ALL-NEXP2	500.0	0.256556	11.262802	75.579341	0.125124	20.507739	1.060322	0.583799	1.047558	-45.968391	124.933116	1302	1116	450	34.562212	303
15	20200303	70500	NEXP1-52932	500.0	0.648100	37.430096	35.205657	0.930426	19.550780	1.136497	0.517677	1.171672	-60.309758	121.588271	1302	1116	984	75.576037	572
16	20200303	70500	NEXP1-52933	500.0	0.648774	35.468814	35.171469	0.932902	21.156049	1.663456	0.151677	2.507946	-61.357536	121.582712	1302	1116	1009	77.496160	579
17	20200303	70500	NEXP1-52939	500.0	0.653707	21.308700	34.906022	0.932902	21.156049	1.663456	0.151677	2.507946	-63.973778	121.539341	1302	1110	968	74.347158	573
18	20200303	70500	NEXP1-52942	500.0	0.656377	13.849849	34.750516	0.925876	19.432262	1.457899	0.462821	1.306893	-61.293312	121.515375	1302	1110	956	73.425499	570
19	20200303	70500	NEXP1-52937	500.0	0.652065	25.975778	34.997026	0.932902	21.156049	1.663456	0.151677	2.507946	-64.204857	121.553813	1302	1111	1007	77.342550	578
20	20200303	70500	NEXP1-52943	500.0	0.657052	11.996602	34.710781	0.932902	21.156049	1.663456	0.151677	2.507946	-60.232310	121.509796	1302	1110	952	73.118280	569
21	20200303	70500	NEXP1-52935	500.0	0.650411	30.727047	35.085906	0.932902	21.156049	1.663456	0.151677	2.507946	-63.288997	121.568357	1302	1114	1004	77.112135	578
22	20200303	70500	NEXP1-52940	500.0	0.654665	18.610105	34.850778	0.920157	19.450866	1.362369	0.406432	1.410723	-63.318545	121.530496	1302	1111	948	72.811060	568
23	20200303	70500	NEXP1-52938	500.0	0.653033	23.216081	34.943085	0.929137	19.480874	1.287992	0.465487	1.284195	-64.207521	121.544902	1302	1110	986	75.729647	575
24	20200303	70500	NEXP1-52941	500.0	0.655336	16.736246	34.812670	0.932902	21.156049	1.663456	0.151677	2.507946	-62.648100	121.524956	1302	1111	916	70.353303	561
25	20200303	70500	NEXP1-52934	500.0	0.649739	32.668945	35.120816	0.936168	19.523096	1.176508	0.642857	0.988640	-62.609749	121.573902	1302	1114	1025	78.725038	583
26	20200303	70500	NEXP1-52936	500.0	0.651390	27.910127	35.033094	0.930882	19.489956	1.226544	0.590732	1.067841	-63.966648	121.559389	1302	1111	991	76.113671	577
27	20200303	70500	NEXP2-0	500.0	0.654558	18.986190	34.853903	0.932902	21.156049	1.663456	0.151677	2.507946	-62.218584	121.531805	1302	1115	1053	80.875576	590
28	20200303	70500	NEXP2-1	500.0	0.653883	20.879988	34.891805	0.928379	19.461109	1.342221	0.526776	1.187367	-62.629980	121.537382	1302	1111	1049	80.568356	589
29	20200303	70500	NEXP2-2	500.0	0.654184	19.976164	34.877878	0.931019	20.318461	1.475724	0.308582	1.896071	-63.427811	121.534929	1302	1115	1045	80.261137	589
30	20200303	70500	NEXP2-3	500.0	0.654186	19.959402	34.878400	0.926529	20.303457	1.512913	0.279055	1.959335	-63.646162	121.534919	1302	1113	1042	80.030722	586
31	20200303	70500	NEXP2-4	500.0	0.649592	33.097930	35.128688	0.932902	21.156049	1.663456	0.151677	2.507946	-62.323267	121.575534	1302	1114	1042	80.030722	583
32	20200303	70500	NEXP4-0	500.0	0.654221	19.933089	34.872854	0.930640	20.308579	1.502839	0.339227	1.847657	-62.424282	121.534593	1302	1115	1076	82.642089	594
33	20200303	70500	NEXP4-1	500.0	0.654185	19.967783	34.878139	0.928774	20.310959	1.494318	0.293818	1.927703	-63.536986	121.534924	1302	1115	1075	82.565284	593
34	20200303	70500	ALL-NEXP12	500.0	0.652554	24.658199	34.965652	0.930838	20.322011	1.469045	0.333006	1.856470	-62.617593	121.549276	1302	1116	1098	84.331797	596