

21LJ02-1	4.92	16.70	0.90	0.306620	0.026032	0.048675	0.001472	2.057823	0.148355	210	12
21LJ02-3	4.95	19.10	0.78	0.450794	0.032219	0.073424	0.002716	4.563727	0.300807	232	21
21LJ02-4	3.26	11.38	1.02	0.473986	0.039642	0.081287	0.003902	5.312378	0.424517	242	28
21LJ02-5	6.66	26.41	0.88	0.417115	0.034978	0.064650	0.001936	3.718131	0.263114	222	19
21LJ02-7	8.28	35.48	1.15	0.523666	0.046014	0.074663	0.003579	5.390896	0.445170	193	29
21LJ02-8	3.40	13.10	1.05	0.581537	0.045057	0.085088	0.003717	6.822534	0.502705	181	31
21LJ02-9	4.71	17.32	1.07	0.498326	0.049034	0.070131	0.002752	4.818632	0.409692	196	28
21LJ02-12	4.11	15.39	0.74	0.518767	0.049590	0.088887	0.006978	6.357912	0.683050	233	39
21LJ02-13	4.03	15.04	0.81	0.540581	0.047787	0.079770	0.003894	5.945668	0.497142	196	32
21LJ02-14	5.24	19.94	0.84	0.377092	0.034132	0.052449	0.001672	2.727018	0.208669	197	15
21LJ02-15	3.16	10.17	0.62	0.338061	0.027824	0.054351	0.001819	2.533393	0.181913	221	14
21LJ02-16	3.39	10.91	0.81	0.328156	0.029121	0.051852	0.001793	2.346122	0.180224	215	14
21LJ02-17	4.13	14.67	0.73	0.461055	0.041244	0.060726	0.003041	3.860381	0.329871	188	22
21LJ02-18	4.37	14.96	0.88	0.428666	0.039381	0.062834	0.002523	3.713758	0.303616	210	21
21LJ02-19	3.70	12.98	0.76	0.477539	0.040120	0.067314	0.002622	4.432141	0.336666	199	23
21LJ02-20	7.73	33.00	1.08	0.463705	0.042111	0.065129	0.002618	4.164067	0.338288	200	23
21LJ02-22	4.37	16.15	0.77	0.386536	0.032630	0.053204	0.001517	2.835534	0.203122	196	15
21LJ02-23	7.13	29.41	0.99	0.428696	0.036752	0.058820	0.002269	3.476745	0.268275	197	19
21LJ02-24	7.38	30.78	0.98	0.507957	0.047174	0.067653	0.002866	4.738235	0.393280	184	26
21LJ02-25	4.74	17.01	0.72	0.493151	0.042496	0.065909	0.002705	4.481539	0.353164	187	23
21LJ02-26	4.29	14.78	0.69	0.434168	0.032333	0.062660	0.002772	3.751037	0.273174	207	18
21LJ02-27	4.18	15.66	0.78	0.436313	0.039195	0.065537	0.002899	3.942659	0.325365	215	22
21LJ02-28	4.20	15.64	0.75	0.349706	0.029083	0.054455	0.001943	2.625688	0.193283	216	15
21LJ02-29	6.30	25.75	0.88	0.529000	0.052040	0.075099	0.003817	5.477626	0.501013	191	32
21LJ02-30	3.73	12.83	0.70	0.549536	0.042972	0.078402	0.004211	5.940539	0.479890	187	29
21LJ02-31	5.01	18.77	0.80	0.548448	0.044866	0.084860	0.002935	6.417115	0.461341	203	31
21LJ02-32	4.63	16.99	0.78	0.535090	0.047722	0.081043	0.003251	5.979232	0.473984	202	32
21LJ02-33	6.85	27.85	0.92	0.427791	0.031934	0.063112	0.002514	3.722582	0.259751	211	18
21LJ02-34	3.67	13.14	0.75	0.481355	0.039872	0.076508	0.002870	5.077757	0.374077	224	26
21LJ02-35	4.00	14.15	0.81	0.493520	0.036366	0.082716	0.003657	5.628558	0.403984	234	26
21LJ02-36	3.89	12.09	0.92	0.432926	0.032009	0.066306	0.002394	3.957942	0.266424	219	19
21LJ02-39	5.44	20.75	1.08	0.505532	0.041929	0.090886	0.004173	6.334981	0.498005	248	32
21LJ02-40	4.29	14.67	0.91	0.519212	0.036215	0.078583	0.002970	5.625673	0.369568	206	24
21LJ02-41	3.90	14.67	0.86	0.497796	0.035898	0.081325	0.002829	5.581843	0.366196	227	24
21LJ02-42	4.12	14.91	0.94	0.439559	0.039215	0.064159	0.002431	3.888462	0.305753	209	21
21LJ02-43	5.60	21.75	0.91	0.368961	0.034240	0.050548	0.001983	2.571474	0.210328	193	16
21LJ02-44	3.77	12.12	0.81	0.515450	0.049007	0.067425	0.003109	4.791910	0.413158	179	27
21LJ02-45	3.85	12.77	0.80	0.498313	0.041377	0.083611	0.002959	5.744712	0.422463	233	29
21LJ02-46	4.77	15.84	0.95	0.541839	0.038755	0.091435	0.003915	6.830996	0.479285	223	30

21LJ02-47	5.30	20.75	1.00	0.328286	0.022412	0.049680	0.001560	2.248720	0.138710	206	11
21LJ02-50	4.46	16.03	0.76	0.490865	0.041213	0.063786	0.002448	4.317043	0.327222	182	22
21LJ02-51	4.15	16.50	1.30	0.490218	0.040754	0.077320	0.004564	5.226192	0.458007	221	28
21LJ02-52	3.62	11.40	0.79	0.388300	0.030334	0.058199	0.001939	3.115922	0.216385	213	16
21LJ02-53	3.61	11.11	0.89	0.389589	0.029565	0.050998	0.001859	2.739463	0.190561	186	14
21LJ02-54	8.35	35.39	1.07	0.576295	0.041787	0.098123	0.004216	7.796794	0.554410	213	34
21LJ02-55	4.18	14.93	0.76	0.410063	0.034760	0.059974	0.002073	3.390893	0.248931	209	18
21LJ02-56	4.67	17.70	0.86	0.486813	0.038612	0.078441	0.003280	5.265071	0.387251	226	26
21LJ02-57	5.89	23.40	0.90	0.426598	0.037357	0.061590	0.002621	3.622694	0.286626	207	20
