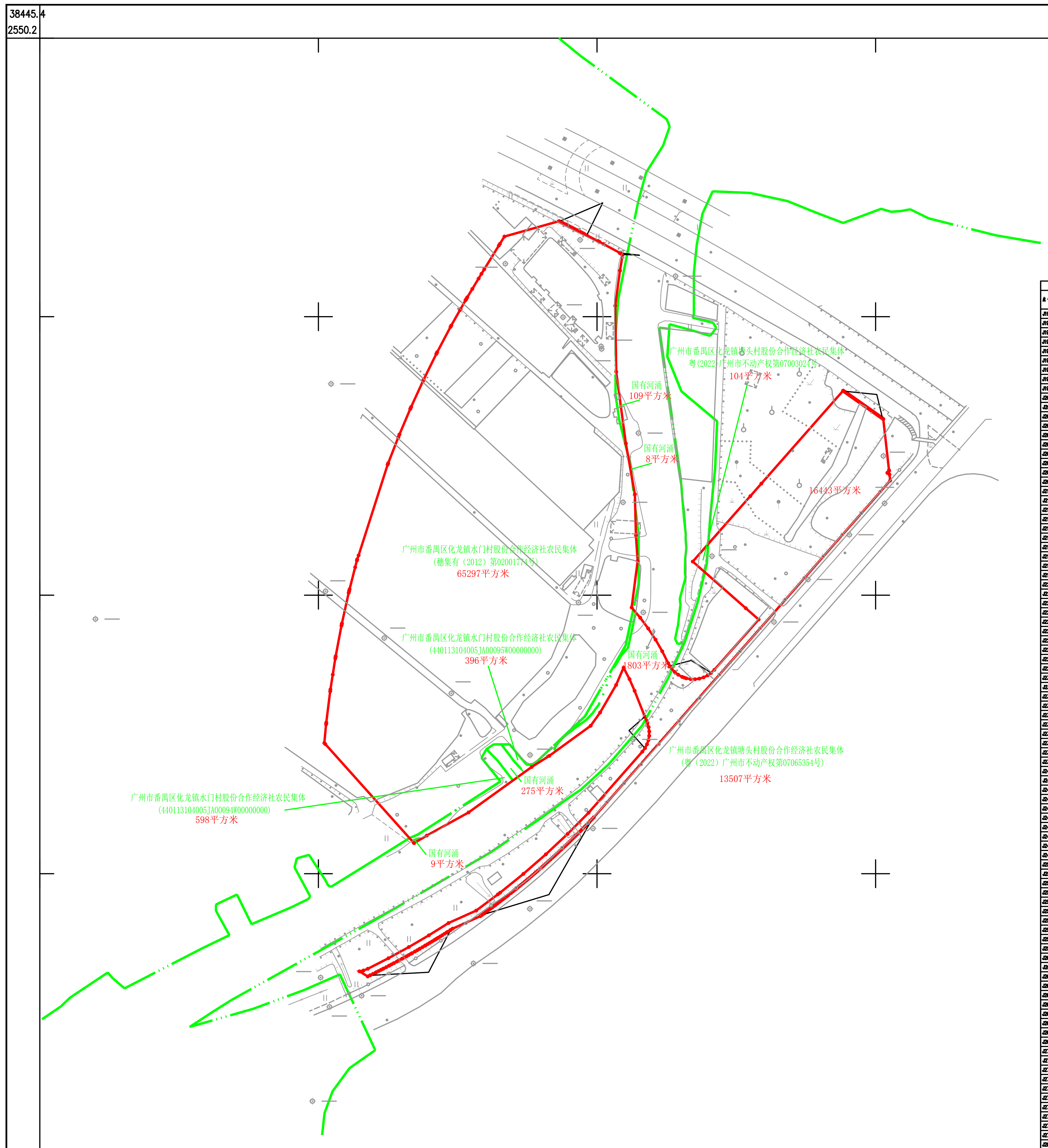
2023年2月数字化测图
2000国家平面坐标系
广州市高程系统，等高距0.5米
DBJ440100/T 230-2015年版图式

广州市番禺区土地开发中心权属调查图

化龙镇HL18J-01展贸城东侧地块

F49G023088

用地方案号：2023KJ01130007
工 程 编号：2022土42B241


38445.4
2550.2
38446.4
2550.2
广州市番禺区化龙镇塘头村股份合作经济社农民集体
粤(2022)广州市不动产权第07003024号
104平方米
国有河涌
109平方米
国有河涌
8平方米
16443平方米
广州市番禺区化龙镇水门村股份合作经济社农民集体
(穗集有（2012）第02001774号)
65297平方米
广州市番禺区化龙镇水门村股份合作经济社农民集体
(440113104005JA00095W00000000)
396平方米
国有河涌
1803平方米
广州市番禺区化龙镇塘头村股份合作经济社农民集体
(粤（2022）广州市不动产权第07065354号)
13507平方米
国有河涌
275平方米
广州市番禺区化龙镇水门村股份合作经济社农民集体
(440113104005JA00094W00000000)
598平方米
国有河涌
9平方米

界址点坐标表

点号	2000国家平面坐标		边长	广州2000坐标		边长
	X	Y		X	Y	
J1	2550057.545	38445733.522	40.64	220350.695	59162.220	40.64
J2	2550068.562	38445772.637	0.12	220361.900	59201.280	0.12
J3	2550068.591	38445772.751	0.12	220361.930	59201.394	0.12
J4	2550068.537	38445772.857	0.22	220361.876	59201.500	0.22
J5	2550068.435	38445773.057	0.23	220361.775	59201.701	0.22
J6	2550068.333	38445773.258	0.22	220361.674	59201.902	0.22
J7	2550068.231	38445773.458	0.22	220361.573	59202.103	0.22
J8	2550068.129	38445773.658	0.22	220361.472	59202.303	0.22
J9	2550068.027	38445773.858	0.22	220361.371	59202.504	0.22
J10	2550067.925	38445774.058	0.22	220361.270	59202.704	0.22
J11	2550067.823	38445774.258	0.22	220361.169	59202.905	0.22
J12	2550067.721	38445774.458	0.22	220361.068	59203.105	0.22
J13	2550067.619	38445774.658	0.23	220360.967	59203.306	0.22
J14	2550067.517	38445774.859	0.22	220360.866	59203.507	0.22
J15	2550067.415	38445775.059	0.22	220360.765	59203.708	0.22
J16	2550067.313	38445775.259	0.22	220360.664	59203.908	0.22
J17	2550067.211	38445775.459	0.22	220360.563	59204.109	0.22
J18	2550067.110	38445775.659	0.22	220360.463	59204.309	0.22
J19	2550067.008	38445775.859	0.22	220360.362	59204.510	0.22
J20	2550066.906	38445776.059	0.22	220360.261	59204.710	0.22
J21	2550066.804	38445776.259	0.22	220360.160	59204.911	0.22
J22	2550066.702	38445776.459	0.23	220360.059	59205.111	0.23
J23	2550066.600	38445776.660	0.22	220359.958	59205.313	0.22
J24	2550066.498	38445776.860	0.22	220359.857	59205.513	0.22
J25	2550066.396	38445777.060	0.22	220359.755	59205.713	0.22
J26	2550066.294	38445777.260	0.22	220359.655	59205.914	0.22
J27	2550066.192	38445777.460	0.22	220359.554	59206.115	0.22
J28	2550066.090	38445777.660	0.22	220359.453	59206.315	0.22
J29	2550065.988	38445777.860	0.22	220359.352	59206.516	0.22
J30	2550065.886	38445778.060	0.23	220359.250	59206.716	0.23
J31	2550065.784	38445778.261	0.22	220359.149	59206.918	0.22
J32	2550065.682	38445778.461	0.22	220359.048	59207.118	0.22
J33	2550065.580	38445778.661	0.22	220358.947	59207.318	0.22
J34	2550065.478	38445778.861	0.22	220358.846	59207.519	0.22
J35	2550065.377	38445779.061	0.22	220358.746	59207.719	0.22
J36	2550065.275	38445779.261	0.22	220358.645	59207.920	0.22
J37	2550065.173	38445779.461	0.22	220358.544	59208.120	0.22
J38	2550065.071	38445779.661	0.23	220358.443	59208.321	0.22
J39	2550064.969	38445779.862	0.22	220358.342	59208.522	0.22
J40	2550064.867	38445780.062	0.22	220358.241	59208.723	0.22
J41	2550064.765	38445780.262	0.22	220358.140	59208.923	0.22
J42	2550064.663	38445780.462	0.22	220358.039	59209.124	0.22
J43	2550064.561	38445780.662	0.22	220357.938	59209.324	0.22
J44	2550064.459	38445780.862	0.22	220357.837	59209.525	0.22
J45	2550064.357	38445781.062	0.22	220357.736	59209.725	0.22
J46	2550064.255	38445781.262	0.23	220357.635	59209.926	0.22
J47	2550064.153	38445781.463	0.22	220357.534	59210.127	0.22
J48	2550064.051	38445781.662	0.23	220357.433	59210.327	0.22
J49	2550063.949	38445781.863	0.22	220357.332	59210.528	0.22
J50	2550063.847	38445782.063	0.22	220357.231	59210.729	0.22
J51	2550063.746	38445782.263	0.22	220357.131	59210.929	0.23
J52	2550063.643	38445782.463	0.22	220357.029	59211.130	0.22
J53	2550063.542	38445782.663	0.22	220356.929	59211.330	0.22
J54	2550063.440	38445782.863	0.22	220356.828	59211.530	0.22
J55	2550063.338	38445783.063	0.23	220356.727	59211.731	0.22
J56	2550063.236	38445783.264	0.22	220356.626	59211.932	0.22
J57	2550063.134	38445783.464	0.22	220356.525	59212.133	0.22
J58	2550063.032	38445783.664	0.22	220356.424	59212.334	0.22
J59	2550062.930	38445783.864	0.22	220356.323	59212.534	0.22
J60	2550062.828	38445784.064	0.22	220356.222	59212.735	0.22
J61	2550062.726	38445784.264	0.22	220356.121	59212.935	0.22
J62	2550062.624	38445784.464	0.22	220356.019	59213.135	0.22
J63	2550062.522	38445784.664	0.23	220355.918	59213.336	0.22
J64	2550062.420	38445784.865	0.22	220355.817	59213.537	0.22
J65	2550062.318	38445785.065	0.09	220355.716	59213.738	0.09
J66	2550062.279	38445785.143	0.14	220355.678	59213.816	0.14
J67	2550062.217	38445785.265	0.22	220355.616	59213.938	0.23
J68	2550062.114	38445785.465	0.22	220355.514	59214.139	0.22
J69	2550062.013	38445785.665	0.22	220355.414	59214.339	0.22
J70	2550061.911	38445785.865	0.22	220355.313	59214.540	0.22
J71	2550061.809	38445786.065	0.22	220355.212	59214.740	0.22
J72	2550061.707	38445786.265	0.22	220355.111	59214.941	0.22
J73	2550061.605	38445786.465	0.23	220355.010	59215.141	0.23
J74	2550061.503	38445786.666	0.22	220354.909	59215.343	0.22
J75	2550061.401	38445786.866	0.22	220354.808	59215.543	0.22
J76	2550061.299	38445787.066	0.22	220354.707	59215.744	0.22
J77	2550061.197	38445787.266	0.22	220354.606	59215.944	0.22
J78	2550061.095	38445787.466	0.22	220354.505	59216.145	0.22
J79	2550060.993	38445787.666	0.22	220354.404	59216.345	0.22
J80	2550060.891	38445787.866	0.22	220354.303	59216.546	0.22
J81	2550060.789	38445788.066	0.23	220354.202	59216.746	0.23
J82	2550060.687	38445788.267	0.22	220354.101	59216.948	0.22
J83	2550060.585	38445788.467	0.22	220354.000	59217.148	0.22
J84	2550060.483	38445788.667	0.22	220353.899	59217.349	0.22
J85	2550060.381	38445788.867	0.22	220353.798	59217.549	0.22
J86	2550060.279	38445789.067	0.22	220353.697	59217.749	0.22
J87	2550060.178	38445789.267	0.22	220353.597	59217.950	0.22
J88	2550060.076	38445789.467	0.22	220353.496	59218.151	0.22
J89	2550059.974	38445789.667	0.22	220353.395	59218.351	0.22
J90	2550059.872	38445789.867	0.23	220353.294	59218.551	0.23
J91	2550059.770	38445790.068	0.22	220353.193	59218.753	0.22
J92	2550059.668	38445790.268	0.22	220353.092	59218.954	0.22
J93	2550059.566	38445790.468	0.22	220352.991	59219.154	0.22
J94	2550059.464	38445790.668	0.06	220352.889	59219.354	0.06
J95	2550059.437	38445790.721	0.07	220352.863	59219.408	0.07
J96	2550059.498	38445790.762	2.14	220352.924	59219.448	2.14
J97	2550058.529	38445792.665	8.98	220351.964	59221.356	8.98
J98	2550054.326	38445800.596	1.19	220347.800	59229.307	1.19
J99	2550053.729	38445801.628	0.17	220347.208	59230.341	0.17
J100	2550053.645	38445801.772	0.17	220347.124	59230.486	0.17
J101	2550053.614	38445801.939	2.96	220347.094	59230.653	2.96
J102	2550052.229	38445804.552	13.34	220345.722	59233.273	13.34
J103	2550045.884	38445816.287	0.07	220339.434	59245.038	0.07
J104	2550045.810	38445816.276	0.14	220339.360	59245.027	0.14
J105	2550045.741	38445816.403	0.16	220339.291	59245.154	0.16
J106	2550045.667	38445816.541	0.16	220339.218	59245.293	0.16
J107	2550045.592	38445816.678	0.16	220339.144	59245.430	0.16
J108	2550045.518	38445816.816	0.16	220339.070	59245.568	0.16
J109	2550045.443	38445816.954	0.16	220338.996	59245.707	0.16
J110	2550045.369	38445817.092	0.16	220338.923	59245.845	0.16
J111	2550045.294	38445817.229	0.16	220338.848	59245.983	0.16
J112	2550045.220	38445817.367	0.16	220338.775	59246.121	0.16
J113	2550045.145	38445817.505	0.16	220338.701	59246.259	0.16
J114	2550045.071	38445817.643	0.16	220338.627	59246.398	0.16
J115	2550044.996	38445817.780	0.16	220338.553	59246.535	0.16
J116	2550044.922	38445817.918	0.16	220338.480	59246.673	0.16
J117	2550044.847	38445818.056	0.16	220338.405	59246.812	0.16
J118	2550044.773	38445818.194	0.16	220338.332	59246.950	0.16
J119	2550044.699	38445818.331	0.13	220338.258	59247.087	0.13
J120	2550044.637	38445818.442	0.10	220338.197	59247.199	0.10
J121	2550044.539	38445818.425	11.64	220338.099	59247.182	11.64
J122	2550033.060	38445816.467	25.41	220326.611	59245.279	25.40
J123	2550007.883	38445813.063	47.49	220301.419	59241.997	47.49
J124	2549960.395	38445813.794	51.88	220253.936	59242.957	51.87
J125	2549908.980	38445820.694	37.03	220202.557	59250.104	37.03
J126	2549872.523	38445827.187	29.57	220166.133	59256.773	29.57
J127	2549842.960	38445827.941	18.49	220136.575	59257.669	18.49
J128	2549824.507	38445829.177	33.61	220118.129	59258.994	33.61
J129	2549791.175	38445824.861	9.60	220084.778	59254.839	9.60
J130	2549783.815	38445831.020	9.60	220077.448	59261.033	9.60
J131	2549776.110	38445836.741	9.60	220069.770	59266.791	9.60
J132	2549768.085	38445842.004	9.60	220061.771	59272.093	9.60
J133	2549759.768	38445846.791	9.60	220053.478	59276.919	9.60
J134	2549751.186	38445851.087	2.39	220044.917	59281.257	2.40
J135	2549749.079	38445852.225	2.39	220042.815	59282.405	2.39
J136	2549747.123	38445853.606	3.17	220040.866	59283.795	3.17
J137	2549744.812	38445855.776	3.17	220038.566	59285.976	3.17
J138	2549742.873	38445858.284	3.17	220036.639	59288.493	3.17
J139	2549741.354	38445861.067	1.58	220035.133	59291.284	1.58
J140	2549740.826	38445862.555	1.59	220034.613	59292.774	1.59
J141	2549740.295	38445864.055	3.17	220034.089	59294.277	3.17
J142	2549739.720	38445867.173	3.17	220033.529	59297.397	3.17
J143	2549739.646	38445870.342	3.17	220033.470	59300.567	3.17
J144	2549740.074	38445873.484	3.17	220033.913	59303.706	3.17
J145	2549740.992	38445876.518	3.17	220034.846	59306.736	3.17
J146	2549742.378	38445879.369	3.17	220036.246	59309.580	3.17
J147	2549744.198	38445881.965	3.17	220038.078	59312.167	3.17
J148	2549746.404	38445884.241	48.13	220040.295	59314.432	48.13
J149	2549782.540	38445916.032	12.29	220076.582	59346.048	12.29
J150	2549790.656	38445906.807	50.71	220084.654	59336.784	50.71
J151	2549824.155	38445868.731	62.57	220117.968	59298.548	62.57
J152	2549871.134	38445910.062	12.00	220165.144	59339.651	12.00
J153	2549880.144	38445917.989	88.81	220174.191	59347.534	88.81
J154	2549946.823	38445976.652	0.06	220241.150	59405.873	0.06
J155	2549946.870	38445976.694	0.16	220241.197	59405.915	0.16
J156	2549946.780	38445976.823	0.46	220241.108	59406.044	0.46
J157	2549946.515	38445977.198	0.46	220240.845	59406.421	0.46
J158	2549946.250	38445977.574	0.46	220240.582	59406.798	0.46
J159	2549945.985	38445977.950	0.46	220240.318	59407.175	0.46
J160	2549945.720	38445978.326	0.46	220240.055	59407.552	0.46
J161	2549945.455	38445978.702	0.46	220239.792	59407.930	0.46
J162	2549945.190	38445979.078	0.46	220239.529	59408.307	0.46
J163	2549944.925	38445979.453	0.46	220239.266	59408.683	0.46
J164	2549944.660	38445979.829	0.46	220239.003	59409.060	0.46
J165	2549944.395	38445980.205	0.46	220238.739	59409.438	0.46
J166	2549944.130	38445980.581	0.46	220238.476	59409.815	0.46
J167	2549943.865	38445980.957	0.46	220238.213	59410.192	0.46
J168	2549943.600	38445981.333	0.46	220237.950	59410.569	0.46
J169	2549943.335	38445981.709	0.46	220237.687	59410.947	0.46
J170	2549943.071	38445982.085	0.46	220237.424	59411.324	0.46
J171	2549942.806	38445982.460	0.46	220237.161	59411.700	0.46
J172	2549942.541	38445982.836	0.46	220236.898	59412.077	0.46
J173	2549942.276	38445983.212	0.46	220236.635	59412.455	0.46
J174	2549942.011	38445983.588	0.46	220236.372	59412.832	0.46
J175	2549941.746	38445983.964	0.46	220236.109	59413.209	0.46
J176	2549941.481	38445984.340	0.46	220235.845	59413.586	0.46
J177	2549941.216	38445984.715	0.46	220235.582	59413.963	0.46
J178	2549940.951	38445985.091	0.46	220235.319	59414.340	0.46
J179	2549940.686	38445985.467	0.46	220235.056	59414.717	0.46
J180	2549940.421	38445985.843	0.46	220234.793	59415.094	0.46
J181	2549940.156	38445986.219	0.46	220234.530	59415.472	0.46
J182	2549939.891	38445986.595	0.46	220234.266	59415.849	0.46
J183	2549939.626	38445986.971	0.46	220234.003	59416.226	0.46
J184	2549939.361	38445987.346	0.46	220233.740	59416.602	0.46
J185	2549939.097	38445987.722	0.46	220233.478	59416.980	0.46
J186	2549938.832	38445988.098	0.46	220233.215	59417.357	0.46
J187	2549938.567	38445988.474	0.46	220232.952	59417.734	0.46
J188	2549938.302	38445988.850	0.46	220232.689	59418.111	0.46
J189	2549938.037	38445989.226	0.46	220232.425	59418.489	0.46
J190	2549937.772	38445989.601	0.46	220232.162	59418.865	0.46
J191	2549937.507	38445989.977	0.46	220231.899	59419.242	0.46
J192	2549937.242	38445990.353	0.46	220231.636	59419.620	0.46
J193	2549936.977	38445990.729	0.46	220231.373	59419.997	0.46
J194	2549936.712	38445991.105	0.46	220231.109	59420.374	0.46
J195	2549936.447	38445991.481	0.46	220230.846	59420.751	0.46
J196	2549936.182	38445991.856	0.46	220230.583	59421.128	0.46
J197	2549935.917	38445992.232	0.46	220230.320	59421.505	0.46
J198	2549935.652	38445992.608	0.46	220230.057	59421.882	0.46
J199	2549935.388	38445992.984	0.46	220229.795	59422.259	0.46
J200	2549935.123	38445993.360	0.46	220229.531	59422.637	0.46
J201	2549934.858	38445993.736	0.46	220229.268	59423.014	0.46
J202	2549934.593	38445994.111	0.46	220229.005	59423.390	0.46
J203	2549934.328	38445994.487	0.46	220228.742	59423.767	0.46
J204	2549934.063	38445994.863	0.46	220228.479	59424.145	0.46
J205	2549933.798	38445995.239	0.46	220228.216	59424.522	0.46
J206	2549933.533	38445995.615	0.46	220227.952	59424.899	0.46
J207	2549933.268	38445995.991	0.46	220227.689	59425.276	0.46
J208	2549933.003	38445996.367	0.46	220227.426	59425.654	0.46
J209	2549932.738	38445996.742	0.46	220227.163	59426.030	0.46
J210	2549932.473	38445997.118	0.46	220226.900	59426.407	0.46
J211	2549932.208	38445997.494	0.46	220226.636	59426.785	0.46
J212	2549931.943	38445997.870	0.46	220226.373	59427.162	0.46
J213	2549931.679	38445998.246	0.46	220226.111	59427.539	0.46
J214	2549931.414	38445998.622	0.46	220225.848	59427.916	0.46
J215	2549931.149	38445998.997	0.46	220225.585	59428.292	0.46
J216	2549930.884	38445999.373	0.46	220225.322	59428.670	0.46
J217	2549930.619	38445999.749	0.46	220225.058	59429.047	0.46
J218	2549930.354	38446000.125	0.46	220224.795	59429.424	0.46
J219	2549930.089	38446000.501	0.46	220224.532	59429.802	0.46
J220	2549929.824	38446000.877	0.46	220224.269	59430.179	0.46
J221	2549929.559	38446001.253	0.46	220224.006	59430.556	0.46
J222	2549929.294	38446001.628	0.46	220223.742	59430.932	0.46
J223	2549929.029	38446002.004	0.46	220223.479	59431.310	0.46
J224	2549928.764	38446002.380	0.46	220223.216	59431.687	0.46
J225	2549928.499	38446002.756	0.46	220222.953	59432.064	0.46
J226	2549928.234	38446003.131	0.46	220222.690	59432.440	0.46
J227	2549927.970	38446003.508	0.46	220222.428	59432.819	0.46
J228	2549927.705	38446003.883	0.46	220222.164	59433.195	0.46
J229	2549927.440	38446004.259	0.46	220221.901	59433.572	0.46
J230	2549927.175	38446004.635	0.46	220221.638	59433.949	0.46
J231	2549926.910	38446005.011	0.46	220221.375	59434.327	0.46
J232	2549926.645	38446005.386	0.09	220221.112	59434.703	0.09
J233	2549926.595	38446005.457	0.20	220221.062	59434.774	0.20
J234	2549926.404	38446005.509	36.84	220220.871	59434.827	36.84
J235	2549889.791	38446009.606	0.50	220184.280	59439.100	0.50
J236	2549889.293	38446009.660	1.88	220183.782	59439.157	1.88
J237	2549887.883	38446008.416	0.26	220182.366	59437.920	0.26
J238	2549887.725	38446008.625	1.69	220182.209	59438.129	1.69
J239	2549886.680	38446009.953	4.43	220181.170	59439.462	4.43
J240	2549882.280	38446010.445	322.15	220176.773	59439.975	322.14
J241	2549640.408	38445797.652	0.12	219933.886	59228.358	0.12
J242	2549640.324	38445797.572	1.43	219933.802	59228.279	1.43
J243	2549639.290	38445796.584	0.14	219932.763	59227.296	0.14
J244	2549639.186	38445796.483	1.40	219932.659	59227.195	1.40
J245	2549638.178	38445795.513	0.29	219931.646	59226.230	0.29
J246	2549637.969	38445795.311	1.25	219931.436	59226.029	1.25
J247	2549637.068	38445794.439	1.54	219930.531	59225.161	1.54
J248	2549635.959	38445793.364	1.54	219929.417	59224.092	1.54
J249	2549634.855	38445792.284	1.54	219928.308	59223.017	1.54
J250	2549633.754	38445791.202	1.55	219927.202	59221.940	1.55
J251	2549632.654	38445790.117	1.54	219926.096	59220.861	1.54
J252	2549631.557	38445789.030	1.54	219924.994	59219.779	1.54
J253	2549630.465	38445787.938	1.54	219923.897	59218.692	1.54
J254	2549629.375	38445786.845	1.55	219922.802	59217.605	1.55
J255	2549628.287	38445785.748	1.54	219921.709	59216.513	1.55
J256	2549627.201	38445784.650	0.06	219920.617	59215.420	0.06
J257	2549627.158	38445784.606	1.48	219920.574	59215.377	1.48
J258	2549626.121	38445783.546	1.54	219919.532	59214.322	1.54
J259	2549625.042	38445782.441	1.54	219918.448	59213.222	1.55
J260	2549623.966	38445781.333	1.54	219917.366	59212.119	1.54
J261	2549622.893	38445780.222	1.54	219916.288	59211.013	1.54
J262	2549621.823	38445779.109	1.54	219915.213	59209.906	1.55
J263	2549620.756	38445777.992	1.54	219914.140	59208.794	1.54
J264	2549619.692	38445776.873	1.54	219913.071	59207.680	1.54
J265	2549618.631	38445775.751	1.54	219912.005	59206.563	1.54
J266	2549617.573	38445774.626	1.54	219910.941	59205.443	1.54
J267	2549616.518	38445773.499	1.55	219909.881	59204.321	1.55
J268	2549615.465	38445772.368	1.54	219908.822	59203.196	1.54
J269	2549614.416	38445771.235	1.54	219907.768	59202.068	1.54
J270	2549613.370	38445770.099	1.54	219906.717	59200.937	1.54
J271	2549612.327	38445768.960	1.54	219905.668	59199.803	1.54
J272	2549611.286	38445767.819	1.54	219904.622	59198.667	1.55
J273	2549610.248	38445766.675	1.54	219903.578	59197.528	1.54
J274	2549609.215	38445765.528	1.54	219902.540	59196.386	1.54
J275	2549608.184	38445764.378	1.54	219901.503	59195.241	1.54
J276	2549607.156	38445763.226	1.54	219900.470	59194.094	1.55
J277	2549606.131	38445762.070	1.29	219899.439	59192.943	1.29
J278	2549605.278	38445761.105	0.26	219898.582	59191.982	0.26
J279	2549605.108	38445760.914	1.54	219898.411	59191.792	1.55
J280	2549604.090	38445759.752	1.54	219897.387	59190.635	1.54
J281	2549603.074	38445758.589	1.54	219896.366	59189.477	1.54
J282	2549602.060	38445757.424	0.18	219895.346	59188.317	0.18
J283	2549601.943	38445757.288	1.37	219895.229	59188.181	1.36
J284	2549601.050	38445756.255	0.32	219894.331	59187.153	0.33
J285	2549600.839	38445756.008	1.22	219894.118	59186.907	1.22
J286	2549600.044	38445755.084	1.54	219893.319	59185.987	1.55
J287	2549599.040	38445753.910	1.54	219892.309	59184.817	1.54
J288	2549598.040	38445752.733	1.54	219891.304	59183.645	1.54
J289	2549597.043	38445751.554	1.54	219890.301	59182.471	1.54
J290	2549596.049	38445750.372	1.05	219889.302	59181.294	1.05
J291	2549595.374	38445749.566	0.49	219888.623	59180.491	0.49
J292	2549595.058	38445749.188	1.20	219888.305	59180.115	1.20
J293	2549594.292	38445748.268	0.35	219887.534	59179.199	0.35
J294	2549594.070	38445748.001	1.34	219887.311	59178.933	1.34
J295	2549593.214	38445746.967	0.20	219886.450	59177.903	0.20
J296	2549593.085	38445746.811	1.49	219886.320	59177.748	1.49
J297	2549592.139	38445745.663	0.06	219885.369	59176.604	0.06
J298	2549592.103	38445745.619	0.20	219885.333	59176.560	0.20
J299	2549591.978	38445745.466	1.35	219885.207	59176.408	1.35
J300	2549591.124	38445744.425	0.09	219884.348	59175.371	0.09
J301	2549591.069	38445744.356	1.46	219884.293	59175.302	1.46
J302	2549590.150	38445743.227	0.23	219883.368	59174.178	0.23
J303	2549590.003	38445743.045	1.31	219883.220	59173.996	1.31
J304	2549589.177	38445742.027	0.86	219882.389	59172.983	0.87
J305	2549588.634	38445741.354	1.20	219881.843	59172.312	1.20
J306	2549587.880	38445740.416	1.02	219881.085	59171.378	1.02
J307	2549587.242	38445739.619	1.54	219880.443	59170.584	1.54
J308	2549586.279	38445738.412	0.41	219879.474	59169.382	0.41
J309	2549586.026	38445738.093	0.01	219879.220	59169.064	0.01
J310	2549586.021	38445738.087	2.09	219879.215	59169.058	2.09
J311	2549584.725	38445736.449	0.59	219877.911	59167.426	0.59
J312	2549584.363	38445735.989	1.10	219877.547	59166.968	1.10
J313	2549583.681	38445735.120	0.44	219876.860	59166.103	0.44
J314	2549583.410	38445734.774	1.25	219876.588	59165.758	1.25
J315	2549582.641	38445733.788	0.29	219875.814	59164.775	0.29
J316	2549582.460	38445733.557	1.40	219875.632	59164.545	1.39
J317	2549581.605	38445732.454	0.15	219874.772	59163.447	0.15
J318	2549581.513	38445732.336	1.54	219874.679	59163.329	1.54
J319	2549580.571	38445731.113	1.54	219873.731	59162.111	1.54
J320	2549579.631	38445729.888	1.54	219872.786	59160.890	1.54
J321	2549578.694	38445728.660	1.54	219871.842	59159.667	1.54
J322	2549577.759	38445727.431	0.43	219870.902	59158.442	0.43
J323	2549577.499	38445727.086	1.11	219870.640	59158.098	1.11
J324	2549576.828	38445726.197	1.54	219869.965	59157.213	1.54
J325	2549575.901	38445724.962	1.54	219869.032	59155.982	1.54
J326	2549574.978	38445723.725	1.54	219868.103	59154.750	1.54
J327	2549574.058	38445722.485	1.54	219867.177	59153.514	1.54
J328	2549573.140	38445721.243	1.16	219866.253	59152.277	1.16
J329	2549572.454	38445720.309	0.39	219865.563	59151.346	0.39
J330	2549572.225	38445719.998	1.30	219865.332	59151.036	1.30
J331	2549571.456	38445718.946	0.24	219864.558	59149.988	0.24
J332	2549571.315	38445718.751	1.54	219864.416	59149.794	1.54
J333	2549570.408	38445717.501	1.54	219863.503	59148.548	1.54
J334	2549569.503	38445716.249	0.05	219862.592	59147.301	0.05
J335	2549569.474	38445716.209	21.77	219862.563	59147.261	21.77
J336	2549560.539	38445696.360	1.75	219853.533	59127.456	1.75
J337	2549559.592	38445694.888	0.37	219852.578	59125.988	0.37
J338	2549559.392	38445694.575	2.12	219852.377	59125.676	2.12
J339	2549558.253	38445692.786	1.01	219851.230	59123.893	1.01
J340	2549557.713	38445691.935	1.75	219850.686	59123.045	1.75
J341	2549556.780	38445690.455	1.75	219849.745	59121.569	1.75
J342	2549555.851	38445688.971	1.75	219848.809	59120.090	1.75
J343	2549554.927	38445687.485	1.75	219847.878	59118.608	1.75
J344	2549554.007	38445685.996	0.48	219846.951	59117.124	0.48
J345	2549553.758	38445685.590	1.06	219846.700	59116.719	1.06
J346	2549553.203	38445684.685	1.06	219846.141	59115.817	1.06
J347	2549552.650	38445683.780	0.90	219845.583	59114.914	0.90
J348	2549552.181	38445683.010	1.75	219845.111	59114.147	1.75
J349	2549551.275	38445681.513	1.75	219844.198	59112.654	1.75
J350	2549550.373	38445680.014	1.75	219843.288	59111.159	1.75
J351	2549549.476	38445678.511	1.75	219842.384	59109.661	1.75
J352	2549548.583	38445677.006	0.75	219841.484	59108.160	0.75
J353	2549548.201	38445676.358	1.95	219841.099	59107.514	1.95
J354	2549547.212	38445674.675	2.12	219840.102	59105.836	2.12
J355	2549546.144	38445672.842	0.42	219839.025	59104.008	0.42
J356	2549545.931	38445672.475	1.75	219838.810	59103.642	1.75
J357	2549545.056	38445670.959	1.75	219837.928	59102.131	1.75
J358	2549544.186	38445669.441	0.32	219837.051	59100.617	0.32
J359	2549544.028	38445669.164	2.12	219836.891	59100.340	2.12
J360	2549542.981	38445667.320	1.06	219835.836	59098.502	1.06
J361	2549542.459	38445666.396	1.75	219835.309	59097.580	1.75
J362	2549541.602	38445664.870	1.75	219834.445	59096.058	1.75
J363	2549540.750	38445663.342	1.75	219833.586	59094.535	1.75
J364	2549539.902	38445661.811	1.75	219832.730	59093.008	1.75
J365	2549539.060	38445660.277	0.43	219831.881	59091.478	0.43
J366	2549538.856	38445659.904	0.01	219831.675	59091.106	0.01
J367	2549538.850	38445659.892	2.11	219831.669	59091.094	2.11
J368	2549537.842	38445658.041	0.95	219830.652	59089.248	0.95
J369	2549537.388	38445657.202	1.17	219830.194	59088.411	1.17
J370	2549536.835	38445656.175	2.12	219829.636	59087.387	2.12
J371	2549535.834	38445654.304	0.21	219828.626	59085.521	0.21
J372	2549535.734	38445654.117	1.75	219828.525	59085.334	1.75
J373	2549534.914	38445652.571	1.75	219827.698	59083.792	1.75
J374	2549534.099	38445651.022	0.53	219826.875	59082.247	0.53
J375	2549533.853	38445650.552	2.12	219826.627	59081.779	2.12
J376	2549532.873	38445648.671	0.00	219825.638	59079.902	0.00
J377	2549532.871	38445648.668	2.12	219825.636	59079.899	2.12
J378	2549531.900	38445646.786	0.48	219824.656	59078.022	0.48
J379	2549531.681	38445646.362	1.75	219824.435	59077.599	1.75
J380	2549530.884	38445644.804	1.75	219823.631	59076.045	1.75
J381	2549530.092	38445643.243	1.75	219822.831	59074.488	1.75
J382	2549529.305	38445641.680	0.64	219822.037	59072.929	0.64
J383	2549529.020	38445641.111	2.12	219821.749	59072.361	2.12
J384	2549528.074	38445639.213	0.01	219820.794	59070.468	0.01
J385	2549528.071	38445639.207	2.11	219820.791	59070.462	2.12
J386	2549527.135	38445637.311	0.37	219819.845	59068.570	0.37
J387	2549526.971	38445636.978	1.75	219819.680	59068.238	1.75
J388	2549526.203	38445635.405	6.98	219818.904	59066.669	6.98
J389	2549529.879	38445629.474	2.95	219822.552	59060.720	2.95
J390	2549530.490	38445632.356	3.32	219823.177	59063.599	3.32
J391	2549531.710	38445635.448	16.67	219824.411	59066.685	16.67
J392	2549539.306	38445650.288	16.67	219832.079	59081.488	16.67
J393	2549547.321	38445664.905	16.67	219840.164	59096.066	16.67
J394	2549555.750	38445679.288	16.67	219848.662	59110.408	16.67
J395	2549564.585	38445693.425	21.77	219857.564	59124.501	21.77
J396	2549573.519	38445713.274	19.45	219866.594	59144.306	19.45
J397	2549585.178	38445728.848	1.97	219878.327	59159.824	1.97
J398	2549586.359	38445730.426	21.42	219879.516	59161.396	21.42
J399	2549599.822	38445747.092	21.43	219893.058	59177.996	21.42
J400	2549613.893	38445763.249	21.42	219907.207	59194.084	21.42
J401	2549628.550	38445778.875	21.42	219921.938	59209.639	21.42
J402	2549643.774	38445793.950	58.43	219937.234	59224.640	58.43
J403	2549687.644	38445832.545	3.14	219981.288	59263.022	3.14
J404	2549690.153	38445834.425	3.13	219983.806	59264.890	3.13
J405	2549692.924	38445835.890	3.13	219986.584	59266.341	3.13
J406	2549695.890	38445836.904	3.14	219989.555	59267.341	3.13
J407	2549698.979	38445837.441	3.13	219992.646	59267.863	3.14
J408	2549702.113	38445837.490	3.14	219995.781	59267.897	3.13
J409	2549705.217	38445837.048	3.13	219998.882	59267.440	3.13
J410	2549708.213	38445836.127	2.12	220001.874	59266.504	2.12
J411	2549710.187	38445835.346	2.82	220003.844	59265.714	2.82
J412	2549712.811	38445834.308	0.19	220006.463	59264.664	0.20
J413	2549712.653	38445834.195	0.21	220006.304	59264.551	0.21
J414	2549712.832	38445834.300	19.87	220006.484	59264.655	19.87
J415	2549731.309	38445826.990	9.21	220024.924	59257.257	9.21
J416	2549739.756	38445823.309	9.22	220033.353	59253.535	9.22
J417	2549747.934	38445819.061	13.48	220041.511	59249.248	13.48
J418	2549735.554	38445813.722	22.96	220029.105	59243.969	22.96
J419	2549715.694	38445802.202	11.69	220009.191	59232.545	11.69
J420	2549706.181	38445795.411	36.73	219999.646	59225.800	36.73
J421	2549684.600	38445765.692	14.94	219977.922	59196.187	14.94
J422	2549676.607	38445753.074	55.81	219969.869	59183.608	55.81
J423	2549643.983	38445707.792	34.26	219937.028	59138.485	34.26
J424	2549627.386	38445677.824	10.64	219920.267	59108.598	10.64
J425	2549621.933	38445668.686	0.60	219914.791	59099.467	0.60
J426	2549622.366	38445668.270	94.94	219915.221	59099.069	94.93
J427	2549693.065	38445604.930	1.03	219985.632	59035.391	1.03
J428	2549693.850	38445604.244	13.40	219986.393	59034.701	13.40
J429	2549707.187	38445605.490	0.69	219999.736	59035.883	0.69
J430	2549707.877	38445605.565	0.62	220000.426	59035.955	0.62
J431	2549708.494	38445605.633	22.62	220001.043	59036.020	22.62
J432	2549730.939	38445608.436	1.38	220023.501	59038.714	1.38
J433	2549732.308	38445608.628	10.76	220024.871	59038.900	10.76
J434	2549742.939	38445610.294	11.73	220035.510	59040.515	11.73
J435	2549754.531	38445612.111	0.99	220047.110	59042.275	0.99
J436	2549755.505	38445612.278	0.67	220048.085	59042.438	0.67
J437	2549756.164	38445612.393	22.30	220048.744	59042.550	22.30
J438	2549778.080	38445616.529	1.17	220070.679	59046.580	1.17
J439	2549779.225	38445616.762	0.50	220071.825	59046.807	0.50
J440	2549779.716	38445616.864	22.48	220072.317	59046.907	22.48
J441	2549801.669	38445621.721	1.16	220094.292	59051.658	1.16
J442	2549802.794	38445621.987	0.19	220095.418	59051.918	0.19
J443	2549802.980	38445622.032	1.33	220095.604	59051.963	1.33
J444	2549804.270	38445622.360	16.29	220096.896	59052.284	16.29
J445	2549820.059	38445626.373	5.01	220112.703	59056.221	5.01
J446	2549824.914	38445627.607	0.45	220117.564	59057.431	0.45
J447	2549825.349	38445627.724	0.38	220118.000	59057.546	0.38
J448	2549825.716	38445627.824	3.03	220118.367	59057.645	3.03
J449	2549828.571	38445628.846	68.45	220121.227	59058.653	68.45
J450	2549893.767	38445649.706	0.78	220186.521	59079.197	0.78
J451	2549894.501	38445649.980	0.39	220187.256	59079.468	0.39
J452	2549894.864	38445650.116	19.67	220187.619	59079.602	19.67
J453	2549913.188	38445657.265	0.37	220205.977	59086.663	0.37
J454	2549913.531	38445657.404	1.86	220206.321	59086.800	1.86
J455	2549915.251	38445658.103	0.18	220208.044	59087.491	0.18
J456	2549915.420	38445658.172	19.86	220208.213	59087.559	19.86
J457	2549933.707	38445665.911	0.39	220226.537	59095.209	0.39
J458	2549934.062	38445666.067	1.28	220226.892	59095.364	1.28
J459	2549935.229	38445666.582	20.24	220228.062	59095.873	20.24
J460	2549953.638	38445674.996	0.77	220246.511	59104.198	0.77
J461	2549954.331	38445675.324	0.75	220247.205	59104.522	0.75
J462	2549955.009	38445675.647	20.29	220247.885	59104.842	20.29
J463	2549973.220	38445684.603	0.85	220266.138	59113.710	0.85
J464	2549973.980	38445684.989	0.61	220266.900	59114.092	0.61
J465	2549974.523	38445685.267	20.47	220267.444	59114.368	20.47
J466	2549992.629	38445694.817	1.17	220285.596	59123.830	1.17
J467	2549993.658	38445695.377	12.72	220286.627	59124.385	12.72
J468	2550004.736	38445701.629	0.83	220297.735	59130.583	0.83
J469	2550005.462	38445702.038	7.14	220298.463	59130.989	7.14
J470	2550011.682	38445705.548	0.77	220304.699	59134.469	0.77
J471	2550012.345	38445705.935	0.40	220305.364	59134.852	0.40
J472	2550012.693	38445706.138	1.43	220305.713	59135.054	1.43
J473	2550013.919	38445706.876	6.99	220306.943	59135.786	6.99
J474	2550019.908	38445710.483	8.70	220312.949	59139.364	8.70
J475	2550027.364	38445714.974	3.99	220320.426	59143.819	3.99
J476	2550030.784	38445717.033	3.77	220323.856	59145.861	3.77
J477	2550033.997	38445719.013	20.02	220327.078	59147.825	20.02
J478	2550051.043	38445729.516	1.46	220344.174	59158.246	1.46
J479	2550052.267	38445730.282	0.02	220345.422	59159.006	0.02
J480	2550052.300	38445730.290	6.16	220345.435	59159.014	6.16
J1	2550057.545	38445733.522		220350.695	59162.220	
总面积	82105.8 平方米 约123.1586亩			82100.1 平方米 约123.1501亩		

注：1、以上2000国家平面坐标根据委托方提供的电子界线提取，广州2000坐标由2000国家平面坐标转换广州坐标，再由广州坐标转换所得。

2、拟征地界线范围在《关于申请化龙镇HL18J-01展贸城东侧地块储备选址的复函》（穗国土规划业务函[2018]7352号）用地界线范围内

3、拟征地界线图中标注的地块面积，按“广东省土地管理与决策支持系统”核算的地块面积标注。

2549.0　2549.0
38445.4　38446.4

广州市城市规划勘测设计研究院

绘图日期：2023年2月10日

1:2000

绘图员：任恒一　　检查员：熊　辉