2022年10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

土地坐落：番禺区化龙镇塘头村、复甦村

F49G023088、F49G024088

用地方案号：2022KJ01130079
工 程 编号：2022-土42B154

界址点坐标表

点号	2000国家平面坐标 X	2000国家平面坐标 Y	边长	点号	广州2000坐标 X	广州2000坐标 Y	边长
J1	2549482.306	38445636.600		J1	219375.015	59068.675	
J2	2549483.063	38445638.238	1.80	J2	219375.780	59069.710	1.80
J3	2549483.824	38445639.874	1.80	J3	219376.549	59071.342	1.80
J4	2549484.591	38445641.508	1.80	J4	219377.324	59072.972	1.80
J5	2549485.362	38445643.139	1.80	J5	219378.104	59074.599	1.80
J6	2549486.139	38445644.768	1.80	J6	219378.887	59076.225	1.80
J7	2549486.920	38445646.395	1.80	J7	219379.676	59077.849	1.80
J8	2549487.706	38445648.019	1.80	J8	219380.470	59079.468	1.80
J9	2549488.496	38445649.641	1.80	J9	219381.268	59081.086	1.80
J10	2549489.292	38445651.261	1.80	J10	219382.072	59082.702	1.80
J11	2549490.092	38445652.878	1.80	J11	219382.879	59084.315	1.80
J12	2549490.896	38445654.493	1.80	J12	219383.691	59085.926	1.80
J13	2549491.706	38445656.106	1.80	J13	219384.508	59087.535	1.80
J14	2549492.520	38445657.716	1.80	J14	219385.331	59089.141	1.80
J15	2549493.339	38445659.324	1.80	J15	219386.157	59090.745	1.80
J16	2549494.163	38445660.930	1.81	J16	219386.989	59092.347	1.81
J17	2549494.992	38445662.533	1.80	J17	219387.826	59093.946	1.81
J18	2549495.824	38445664.134	1.80	J18	219388.665	59095.543	1.80
J19	2549496.662	38445665.732	1.80	J19	219389.511	59097.132	1.80
J20	2549497.504	38445667.328	1.80	J20	219390.362	59098.729	1.80
J21	2549498.352	38445668.921	1.81	J21	219391.216	59100.318	1.80
J22	2549499.204	38445670.512	1.80	J22	219392.076	59101.904	1.81
J23	2549500.060	38445672.100	1.81	J23	219392.940	59103.488	1.81
J24	2549500.922	38445673.686	1.81	J24	219393.809	59105.070	1.81
J25	2549501.789	38445675.269	1.81	J25	219394.682	59106.649	1.81
J26	2549502.658	38445676.850	1.81	J26	219395.560	59108.226	1.81
J27	2549503.533	38445678.428	1.81	J27	219396.443	59109.799	1.81
J28	2549504.413	38445680.003	1.81	J28	219397.330	59111.370	1.81
J29	2549505.298	38445681.576	1.81	J29	219398.222	59112.939	1.81
J30	2549506.188	38445683.146	1.81	J30	219399.119	59114.504	1.81
J31	2549507.080	38445684.714	1.81	J31	219400.020	59116.068	1.81
J32	2549507.978	38445686.279	1.81	J32	219400.926	59117.629	1.81
J33	2549508.882	38445687.841	1.81	J33	219401.837	59119.186	1.81
J34	2549527.818	38445706.391	27.94	J34	219420.871	59138.644	27.94
J35	2549528.758	38445708.033	1.89	J35	219421.818	59140.287	1.89
J36	2549528.945	38445710.127	2.10	J36	219422.006	59141.374	1.88
J37	2549529.701	38445711.980	2.00	J37	219422.768	59142.529	2.00
J38	2549530.080	38445711.863	0.40	J38	219423.150	59143.103	0.40
J39	2549530.649	38445712.728	1.04	J39	219423.723	59143.967	1.04
J40	2549531.220	38445713.593	1.03	J40	219424.298	59144.827	1.03
J41	2549531.661	38445714.108	0.69	J41	219424.682	59145.402	0.69
J42	2549532.365	38445715.317	1.38	J42	219425.451	59146.548	1.38
J43	2549532.558	38445715.685	0.42	J43	219425.646	59146.833	0.42
J44	2549533.312	38445717.030	1.73	J44	219426.412	59148.203	1.73
J45	2549534.481	38445718.472	1.73	J45	219427.586	59149.692	1.73
J46	2549534.673	38445718.757	0.34	J46	219427.776	59149.976	0.34
J47	2549535.435	38445719.902	1.38	J47	219428.537	59151.117	1.38
J48	2549535.827	38445720.476	0.69	J48	219428.948	59151.686	0.69
J49	2549536.421	38445721.329	1.04	J49	219429.538	59152.548	1.04
J50	2549537.006	38445722.182	1.04	J50	219430.125	59153.398	1.04
J51	2549537.397	38445722.753	0.69	J51	219430.519	59153.959	0.69
J52	2549538.143	38445723.828	1.32	J52	219431.272	59155.040	1.32
J53	2549538.188	38445723.889	0.06	J53	219431.307	59155.091	0.06
J54	2549538.197	38445723.913	0.03	J54	219431.325	59155.115	0.03
J55	2549538.327	38445724.174	0.32	J55	219431.506	59155.375	0.32
J56	2549539.300	38445725.591	1.72	J56	219432.496	59156.792	1.72
J57	2549540.549	38445727.080	1.89	J57	219433.691	59158.280	1.89
J58	2549540.685	38445727.283	0.24	J58	219433.828	59158.394	0.24
J59	2549540.546	38445727.290	0.14	J59	219433.690	59158.481	0.14
J60	2549540.695	38445727.501	0.26	J60	219433.840	59158.691	0.26
J61	2549541.340	38445728.423	1.12	J61	219434.469	59159.608	1.12
J62	2549541.738	38445728.983	0.69	J62	219434.890	59160.168	0.69
J63	2549542.336	38445729.833	1.04	J63	219435.492	59161.013	1.04
J64	2549542.936	38445730.673	1.04	J64	219436.096	59161.854	1.04
J65	2549543.536	38445731.239	0.98	J65	219436.699	59162.416	0.98
J66	2549544.139	38445732.361	1.28	J66	219437.307	59163.534	1.28
J67	2549544.341	38445732.643	0.35	J67	219437.510	59163.815	0.35
J68	2549545.345	38445734.044	1.72	J68	219438.524	59165.211	1.73
J69	2549546.360	38445735.443	1.73	J69	219439.543	59166.605	1.73
J70	2549546.562	38445735.722	0.34	J70	219439.746	59166.883	0.34
J71	2549547.323	38445736.830	1.38	J71	219440.505	59167.997	1.38
J72	2549547.782	38445737.398	0.69	J72	219440.974	59168.551	0.69
J73	2549548.384	38445738.233	1.04	J73	219441.590	59169.385	1.04
J74	2549549.008	38445739.066	1.04	J74	219442.208	59170.215	1.04
J75	2549549.418	38445739.623	0.69	J75	219442.621	59170.770	0.69
J76	2549550.259	38445740.732	1.38	J76	219443.447	59171.873	1.38
J77	2549550.446	38445741.010	0.35	J77	219443.635	59172.152	0.35
J78	2549551.426	38445742.395	1.73	J78	219444.602	59173.531	1.73
J79	2549552.512	38445743.775	1.73	J79	219445.734	59174.908	1.73
J80	2549552.719	38445744.052	0.35	J80	219445.938	59175.183	0.35
J81	2549553.550	38445745.150	1.38	J81	219446.779	59176.283	1.38
J82	2549553.967	38445745.705	0.69	J82	219447.199	59176.830	0.69
J83	2549554.593	38445746.535	1.04	J83	219447.829	59177.653	1.04
J84	2549555.210	38445747.341	1.02	J84	219448.450	59178.460	1.02
J85	2549555.227	38445747.360	0.03	J85	219448.467	59178.482	0.03
J86	2549556.479	38445748.999	2.06	J86	219449.727	59180.112	2.06
J87	2549556.691	38445749.275	0.35	J87	219449.940	59180.386	0.35
J88	2549557.744	38445750.640	1.73	J88	219450.999	59181.747	1.73
J89	2549558.803	38445752.005	1.73	J89	219452.065	59183.107	1.73
J90	2549558.914	38445752.177	0.21	J90	219452.174	59183.278	0.21
J91	2549559.865	38445753.365	1.53	J91	219453.131	59184.462	1.53
J92	2549560.189	38445753.780	0.53	J92	219453.460	59184.875	0.53
J93	2549560.290	38445753.909	0.16	J93	219453.561	59185.003	0.16
J94	2549560.421	38445754.074	0.21	J94	219453.693	59185.169	0.21
J95	2549560.930	38445754.723	0.82	J95	219454.205	59185.815	0.82
J96	2549561.571	38445755.536	1.03	J96	219454.850	59186.624	1.03
J97	2549562.060	38445756.072	0.73	J97	219455.342	59187.165	0.73
J98	2549562.858	38445757.160	1.38	J98	219456.145	59188.242	1.38
J99	2549563.073	38445757.437	0.35	J99	219456.361	59188.512	0.35
J100	2549564.151	38445758.781	1.73	J100	219457.445	59189.853	1.73
J101	2549565.232	38445760.125	1.73	J101	219458.533	59191.197	1.73
J102	2549565.443	38445760.393	0.34	J102	219458.750	59191.465	0.34
J103	2549566.316	38445761.470	1.38	J103	219459.623	59192.535	1.38
J104	2549566.751	38445762.003	0.69	J104	219460.061	59193.067	0.69
J105	2549567.405	38445762.809	1.04	J105	219460.719	59193.869	1.04
J106	2549568.069	38445763.617	1.04	J106	219461.378	59194.668	1.04
J107	2549568.497	38445764.140	0.68	J107	219461.807	59195.200	0.68
J108	2549569.372	38445765.210	1.38	J108	219462.686	59196.262	1.38
J109	2549569.594	38445765.479	0.35	J109	219462.909	59196.528	0.35
J110	2549570.621	38445766.809	1.73	J110	219463.945	59197.853	1.73
J111	2549570.829	38445767.078	0.34	J111	219464.154	59198.120	0.34
J112	2549571.796	38445768.150	1.73	J112	219465.135	59199.177	1.73
J113	2549572.904	38445769.493	1.73	J113	219466.249	59200.496	1.73
J114	2549573.014	38445769.626	0.21	J114	219466.359	59200.627	0.21
J115	2549574.082	38445771.375	1.73	J115	219467.037	59202.598	1.73
J116	2549574.152	38445771.489	0.13	J116	219467.107	59202.712	0.13
J117	2549574.152	38445771.489	0.00	J117	219467.107	59202.712	0.00
J118	2549574.152	38445771.489	0.00	J118	219467.107	59202.712	0.00
J119	2549574.152	38445771.489	0.00	J119	219467.107	59202.712	0.00
J120	2549574.152	38445771.489	0.00	J120	219467.107	59202.712	0.00
J121	2549574.152	38445771.489	0.00	J121	219467.107	59202.712	0.00
J122	2549574.152	38445771.489	0.00	J122	219467.107	59202.712	0.00
J123	2549574.152	38445771.489	0.00	J123	219467.107	59202.712	0.00
J124	2549574.152	38445771.489	0.00	J124	219467.107	59202.712	0.00
J125	2549574.152	38445771.489	0.00	J125	219467.107	59202.712	0.00
J126	2549574.152	38445771.489	0.00	J126	219467.107	59202.712	0.00
J127	2549574.152	38445771.489	0.00	J127	219467.107	59202.712	0.00
J128	2549574.152	38445771.489	0.00	J128	219467.107	59202.712	0.00
J129	2549574.152	38445771.489	0.00	J129	219467.107	59202.712	0.00
J130	2549574.152	38445771.489	0.00	J130	219467.107	59202.712	0.00
J131	2549574.152	38445771.489	0.00	J131	219467.107	59202.712	0.00
J132	2549574.152	38445771.489	0.00	J132	219467.107	59202.712	0.00
J133	2549574.152	38445771.489	0.00	J133	219467.107	59202.712	0.00
J134	2549574.152	38445771.489	0.00	J134	219467.107	59202.712	0.00
J135	2549574.152	38445771.489	0.00	J135	219467.107	59202.712	0.00
J136	2549574.152	38445771.489	0.00	J136	219467.107	59202.712	0.00
J137	2549574.152	38445771.489	0.00	J137	219467.107	59202.712	0.00
J138	2549574.152	38445771.489	0.00	J138	219467.107	59202.712	0.00
J139	2549574.152	38445771.489	0.00	J139	219467.107	59202.712	0.00
J140	2549574.152	38445771.489	0.00	J140	219467.107	59202.712	0.00
J141	2549574.152	38445771.489	0.00	J141	219467.107	59202.712	0.00
J142	2549574.152	38445771.489	0.00	J142	219467.107	59202.712	0.00
J143	2549574.152	38445771.489	0.00	J143	219467.107	59202.712	0.00
J144	2549574.152	38445771.489	0.00	J144	219467.107	59202.712	0.00
J145	2549574.152	38445771.489	0.00	J145	219467.107	59202.712	0.00
J146	2549574.152	38445771.489	0.00	J146	219467.107	59202.712	0.00
J147	2549574.152	38445771.489	0.00	J147	219467.107	59202.712	0.00
J148	2549574.152	38445771.489	0.00	J148	219467.107	59202.712	0.00
J149	2549574.152	38445771.489	0.00	J149	219467.107	59202.712	0.00
J150	2549574.152	38445771.489	0.00	J150	219467.107	59202.712	0.00
J151	2549574.152	38445771.489	0.00	J151	219467.107	59202.712	0.00
J152	2549574.152	38445771.489	0.00	J152	219467.107	59202.712	0.00
J153	2549574.152	38445771.489	0.00	J153	219467.107	59202.712	0.00
J154	2549574.152	38445771.489	0.00	J154	219467.107	59202.712	0.00
J155	2549574.152	38445771.489	0.00	J155	219467.107	59202.712	0.00
J156	2549574.152	38445771.489	0.00	J156	219467.107	59202.712	0.00
J157	2549574.152	38445771.489	0.00	J157	219467.107	59202.712	0.00
J158	2549574.152	38445771.489	0.00	J158	219467.107	59202.712	0.00
J159	2549574.152	38445771.489	0.00	J159	219467.107	59202.712	0.00
J160	2549574.152	38445771.489	0.00	J160	219467.107	59202.712	0.00
J161	2549574.152	38445771.489	0.00	J161	219467.107	59202.712	0.00
J162	2549574.152	38445771.489	0.00	J162	219467.107	59202.712	0.00
J163	2549574.152	38445771.489	0.00	J163	219467.107	59202.712	0.00
J164	2549574.152	38445771.489	0.00	J164	219467.107	59202.712	0.00
J165	2549574.152	38445771.489	0.00	J165	219467.107	59202.712	0.00
J166	2549574.152	38445771.489	0.00	J166	219467.107	59202.712	0.00
J167	2549574.152	38445771.489	0.00	J167	219467.107	59202.712	0.00
J168	2549574.152	38445771.489	0.00	J168	219467.107	59202.712	0.00
J169	2549574.152	38445771.489	0.00	J169	219467.107	59202.712	0.00
J170	2549574.152	38445771.489	0.00	J170	219467.107	59202.712	0.00
J171	2549574.152	38445771.489	0.00	J171	219467.107	59202.712	0.00
J172	2549574.152	38445771.489	0.00	J172	219467.107	59202.712	0.00
J173	2549574.152	38445771.489	0.00	J173	219467.107	59202.712	0.00
J174	2549574.152	38445771.489	0.00	J174	219467.107	59202.712	0.00
J175	2549574.152	38445771.489	0.00	J175	219467.107	59202.712	0.00
J176	2549574.152	38445771.489	0.00	J176	219467.107	59202.712	0.00
J177	2549574.152	38445771.489	0.00	J177	219467.107	59202.712	0.00
J178	2549574.152	38445771.489	0.00	J178	219467.107	59202.712	0.00
J179	2549574.152	38445771.489	0.00	J179	219467.107	59202.712	0.00
J180	2549574.152	38445771.489	0.00	J180	219467.107	59202.712	0.00
J181	2549574.152	38445771.489	0.00	J181	219467.107	59202.712	0.00
J182	2549574.152	38445771.489	0.00	J182	219467.107	59202.712	0.00
J183	2549574.152	38445771.489	0.00	J183	219467.107	59202.712	0.00
J184	2549574.152	38445771.489	0.00	J184	219467.107	59202.712	0.00
J185	2549574.152	38445771.489	0.00	J185	219467.107	59202.712	0.00
J186	2549574.152	38445771.489	0.00	J186	219467.107	59202.712	0.00
J187	2549574.152	38445771.489	0.00	J187	219467.107	59202.712	0.00
J188	2549574.152	38445771.489	0.00	J188	219467.107	59202.712	0.00
J189	2549574.152	38445771.489	0.00	J189	219467.107	59202.712	0.00
J190	2549574.152	38445771.489	0.00	J190	219467.107	59202.712	0.00
J191	2549574.152	38445771.489	0.00	J191	219467.107	59202.712	0.00

界址点坐标表

点号	2000国家平面坐标 X	2000国家平面坐标 Y	边长	点号	广州2000坐标 X	广州2000坐标 Y	边长
J192	2549574.152	38445771.489	0.00	J192	219467.107	59202.712	0.00
J193	2549574.152	38445771.489	0.00	J193	219467.107	59202.712	0.00
J194	2549574.152	38445771.489	0.00	J194	219467.107	59202.712	0.00
J195	2549574.152	38445771.489	0.00	J195	219467.107	59202.712	0.00
J196	2549574.152	38445771.489	0.00	J196	219467.107	59202.712	0.00
J197	2549574.152	38445771.489	0.00	J197	219467.107	59202.712	0.00
J198	2549574.152	38445771.489	0.00	J198	219467.107	59202.712	0.00
J199	2549574.152	38445771.489	0.00	J199	219467.107	59202.712	0.00
J200	2549574.152	38445771.489	0.00	J200	219467.107	59202.712	0.00
J201	2549574.152	38445771.489	0.00	J201	219467.107	59202.712	0.00
J202	2549574.152	38445771.489	0.00	J202	219467.107	59202.712	0.00
J203	2549574.152	38445771.489	0.00	J203	219467.107	59202.712	0.00
J204	2549574.152	38445771.489	0.00	J204	219467.107	59202.712	0.00
J205	2549574.152	38445771.489	0.00	J205	219467.107	59202.712	0.00
J206	2549574.152	38445771.489	0.00	J206	219467.107	59202.712	0.00
J207	2549574.152	38445771.489	0.00	J207	219467.107	59202.712	0.00
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