

宗地图

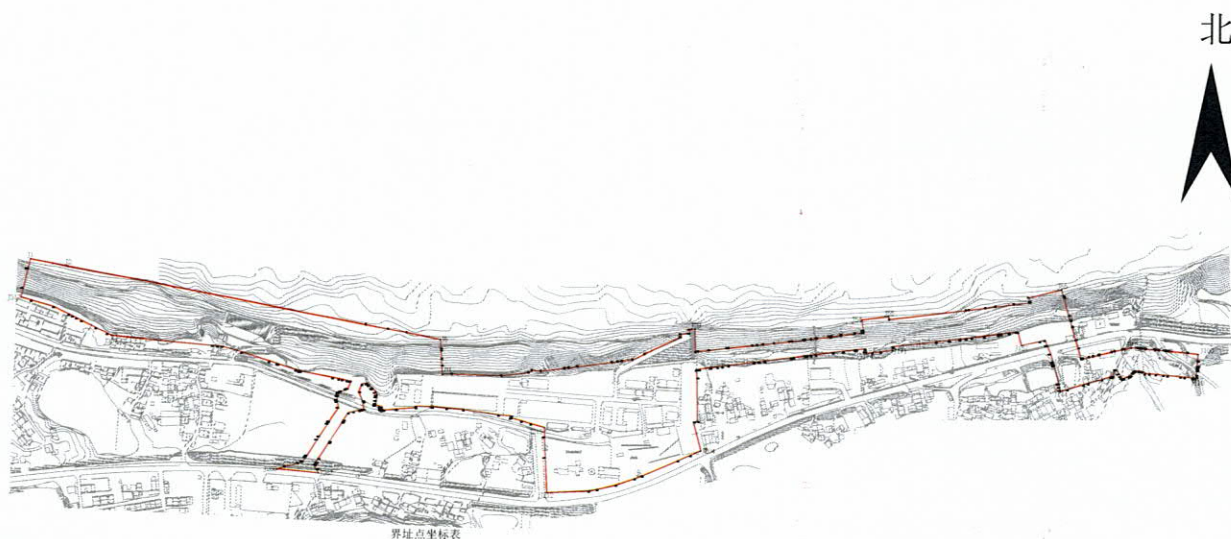
单位: m、m²

宗地代码: 22060408015

土地权利人: 郁南县人民政府

所在图幅号: 2565.25-560.50

宗地面积: 129475.69 m²



2025年11月解析法测图

1:10060

制图日期: 2025年11月28日

该地形图由郁南县土地储备中心提供

审核日期: 2025年11月28日





界址点坐标表

点号	X	Y	边长	点号	X	Y	边长	点号	X	Y	边长	点号	X	Y	边长	点号	X	Y	边长	点号	X	Y	边长
J1	2565461.707	559690.702	54.82	J50	2565359.754	560897.483	1.99	J99	2565331.487	561367.544	14.57	J148	2565313.758	561174.122	2.07	J197	2565307.042	560660.399	0.22	J246	2565284.284	560178.057	3.94
J2	2565451.425	559744.548	440.07	J51	2565361.731	560897.253	1.90	J100	2565330.122	561382.049	9.28	J149	2565315.766	561173.640	2.94	J198	2565307.014	560660.183	4.80	J247	2565283.193	560177.536	12.46
J3	2565368.875	560176.808	32.49	J52	2565363.618	560897.032	0.19	J101	2565320.880	561381.253	7.66	J150	2565318.519	561172.606	0.92	J199	2565306.432	560655.415	0.15	J248	2565271.709	560166.172	14.36
J4	2565362.781	560208.721	27.50	J53	2565363.807	560897.010	15.21	J102	2565313.250	561380.596	0.64	J151	2565319.379	561172.283	11.41	J200	2565306.414	560655.267	12.48	J249	2565258.537	560172.032	14.36
J5	2565357.623	560235.729	50.00	J54	2565378.917	560895.248	38.64	J103	2565312.607	561380.541	0.82	J152	2565330.063	561168.270	12.68	J201	2565293.980	560656.314	62.53	J250	2565256.976	560172.690	0.20
J6	2565348.244	560284.840	13.97	J55	2565383.705	560933.589	4.20	J104	2565311.788	561380.470	2.76	J153	2565341.935	561163.811	1.07	J202	2565231.450	560656.899	5.62	J251	2565256.776	560172.705	9.82
J7	2565334.297	560285.599	3.23	J56	2565379.537	560934.098	112.16	J105	2565309.036	561380.233	0.06	J154	2565342.939	561163.434	8.73	J203	2565230.713	560651.326	42.71	J252	2565246.978	560173.428	2.25
J8	2565331.070	560285.774	11.15	J57	2565393.128	561045.433	4.21	J106	2565308.977	561380.228	1.49	J155	2565351.107	561160.365	7.59	J204	2565189.267	560661.638	16.01	J253	2565246.445	560171.242	3.18
J9	2565319.938	560286.380	9.53	J58	2565393.638	561049.609	24.28	J107	2565307.493	561380.100	6.40	J156	2565349.289	561152.995	27.60	J205	2565182.612	560647.082	19.78	J254	2565245.692	560168.157	8.96
J10	2565310.425	560286.897	12.13	J59	2565396.580	561073.706	14.89	J108	2565301.116	561379.551	3.60	J157	2565342.673	561126.196	19.04	J206	2565174.394	560629.085	56.23	J255	2565243.566	560159.449	8.13
J11	2565298.318	560287.556	14.17	J60	2565398.384	561088.487	26.84	J109	2565297.527	561379.242	0.89	J158	2565361.164	561121.647	1.17	J207	2565151.940	560577.536	11.54	J256	2565241.637	560151.549	12.92
J12	2565297.968	560301.724	71.64	J61	2565401.637	561115.131	24.45	J110	2565296.638	561379.166	0.90	J159	2565362.303	561121.367	12.80	J208	2565148.061	560566.664	28.70	J257	2565230.851	560144.440	2.60
J13	2565295.759	560373.320	39.80	J62	2565404.600	561139.402	1.69	J111	2565296.722	561378.274	3.68	J160	2565360.753	561108.664	11.82	J209	2565138.836	560539.482	28.03	J258	2565228.679	560143.009	1.02
J14	2565300.581	560412.832	5.79	J63	2565406.233	561138.955	5.48	J112	2565297.066	561374.613	11.65	J161	2565359.321	561096.933	4.24	J210	2565132.068	560512.286	12.16	J259	2565227.830	560142.450	33.06
J15	2565303.898	560417.581	12.84	J64	2565411.515	561137.505	47.95	J113	2565298.155	561363.018	5.75	J162	2565358.806	561092.722	20.33	J211	2565129.543	560500.386	61.72	J260	2565200.224	560124.256	1.90
J16	2565302.723	560430.369	34.57	J65	2565422.942	561184.078	9.68	J114	2565298.693	561357.291	18.96	J163	2565356.343	561072.545	18.10	J212	2565127.079	560438.715	50.81	J261	2565198.637	560123.010	0.28
J17	2565306.913	560464.687	5.99	J66	2565413.640	561186.737	1.22	J115	2565300.468	561338.413	5.78	J164	2565354.149	561054.575	8.34	J213	2565177.856	560436.760	29.72	J262	2565198.402	560123.055	27.87
J18	2565307.639	560470.634	13.25	J67	2565412.463	561187.073	1.08	J116	2565301.008	561332.663	11.31	J165	2565353.140	561046.301	8.78	J214	2565207.553	560435.718	14.61	J263	2565175.129	560107.718	6.88
J19	2565309.245	560483.785	50.24	J68	2565411.426	561187.370	26.57	J117	2565302.066	561321.400	9.31	J166	2565352.075	561037.582	15.87	J215	2565222.163	560435.512	19.95	J264	2565169.381	560103.929	3.82
J20	2565315.333	560533.757	8.27	J69	2565385.883	561194.670	5.61	J118	2565302.937	561312.135	6.53	J167	2565350.152	561021.826	19.05	J216	2565227.251	560416.217	13.99	J265	2565166.192	560101.827	7.88
J21	2565316.335	560541.861	6.24	J70	2565380.492	561196.211	1.98	J119	2565303.548	561305.637	5.16	J168	2565347.843	561002.915	64.47	J217	2565231.040	560402.747	14.65	J266	2565159.273	560105.589	5.61
J22	2565317.091	560548.081	15.54	J71	2565378.587	561196.756	7.88	J120	2565306.496	561301.406	4.67	J169	2565340.030	560938.921	2.05	J218	2565234.748	560388.578	3.18	J267	2565154.345	560108.269	60.31
J23	2565318.975	560563.482	18.99	J72	2565371.012	561198.921	1.07	J121	2565307.006	561296.762	4.76	J170	2565337.998	560939.169	3.95	J219	2565237.857	560389.238	19.76	J268	2565159.706	560048.202	11.12
J24	2565327.081	560580.652	58.50	J73	2565369.984	561199.214	18.88	J122	2565307.122	561292.000	1.17	J171	2565334.074	560939.648	16.36	J220	2565239.327	560389.528	51.40	J269	2565162.675	560058.914	19.77
J25	2565353.009	560633.092	4.11	J74	2565351.830	561204.403	13.53	J123	2565307.238	561290.838	1.54	J172	2565332.093	560923.412	12.74	J221	2565247.295	560318.749	24.37	J270	2565167.932	560077.974	7.26
J26	2565357.115	560633.019	12.57	J75	2565338.820	561208.122	14.94	J124	2565307.004	561289.313	2.36	J173	2565330.548	560910.762	9.45	J222	2565249.246	560294.455	21.10	J271	2565169.881	560084.968	1.20
J27	2565357.617	560645.576	5.88	J76	2565324.457	561212.227	1.79	J125	2565305.272	561287.713	2.14	J174	2565329.402	560901.380	2.39	J223	2565251.233	560273.445	25.80	J272	2565170.864	560085.629	7.73
J28	2565363.493	560645.444	7.91	J77	2565322.731	561212.720	2.81	J126	2565303.647	561286.319	4.36	J175	2565331.782	560901.130	4.64	J224	2565251.811	560247.651	2.20	J273	2565177.314	560089.885	1.06
J29	2565364.303	560653.314	34.32	J78	2565323.349	561215.466	9.15	J127	2565299.980	561283.967	0.29	J176	2565336.398	560900.645	0.95	J225	2565249.623	560247.880	26.30	J274	2565178.201	560090.472	1.81
J30	2565329.985	560653.727	4.18	J79	2565325.358	561224.392	5.86	J128	2565299.686	561283.942	0.63	J177	2565336.283	560899.705	11.59	J226	2565247.413	560221.670	0.41	J275	2565179.716	560091.471	27.59
J31	2565330.498	560657.871	16.08	J80	2565326.643	561230.107	8.31	J129	2565299.195	561283.546	1.08	J178	2565334.878	560888.203	2.43	J227	2565247.378	560221.257	18.15	J276	2565202.740	560106.666	5.59
J32	2565332.447	560673.832	25.81	J81	2565328.467	561238.217	1.31	J130	2565298.838	561282.522	7.81	J179	2565334.583	560885.786	17.33	J228	2565245.851	560203.170	3.47	J277	2565207.403	560109.744	22.13
J33	2565335.575	560699.456	2.74	J82	2565328.754	561239.493	17.86	J131	2565296.269	561275.149	2.46	J180	2565332.481	560888.586	0.34	J229	2565245.559	560199.714	0.65	J278	2565225.875	560121.935	2.83
J34	2565335.907	560702.173	34.78	J83	2565332.674	561256.919	4.54	J132	2565295.460	561272.828	0.82	J181	2565332.439	560888.246	14.75	J230	2565246.012	560199.244	0.80	J279	2565228.234	560123.492	1.17
J35	2565340.122	560736.698	6.78	J84	2565333.670	561261.346	11.21	J133	2565296.124	561272.350	3.48	J182	2565330.650	560885.607	25.09	J231	2565246.779	560199.478	0.83	J280	2565229.211	560124.135	23.82
J36	2565340.945	560743.432	8.61	J85	2565336.130	561272.278	3.35	J134	2565298.948	561270.313	4.74	J183	2565327.607	560828.707	7.05	J232	2565247.572	560199.720	0.84	J281	2565249.087	560137.254	8.51
J37	2565341.988	560751.978	16.31	J86	2565336.865	561275.546	10.54	J135	2565302.792	561267.540	7.88	J184	2565326.752	560821.706	5.69	J233	2565248.377	560199.966	1.40	J282	2565257.433	560135.587	2.80
J38	2565343.965	560768.168	21.90	J87	2565339.178	561285.830	8.78	J136	2565309.182	561262.931	0.36	J185	2565326.062	560816.060	2.49	J234	2565249.717	560200.374	0.75	J283	2565260.182	560135.038	0.38
J39	2565346.619	560789.906	3.86	J88	2565338.356	561294.571	2.67	J137	2565309.477	561262.718	11.30	J186	2565325.760	560813.591	17.03	J235	2565250.434	560200.593	4.15	J284	2565260.557	560134.963	5.00
J40	2565347.087	560793.741	17.02	J89	2565338.106	561297.227	1.11	J138	2565299.046	561258.366	1.98	J187	2565323.694	560796.683	3.86	J236	2565251.254	560196.521	5.69	J285	2565265.344	560136.402	1.20
J41	2565349.150	560810.636	2.48	J90	2565338.002	561298.328	2.98	J139	2565298.496	561256.461	13.99	J188	2565323.226	560792.848	38.21	J237	2565252.850	560191.060	2.24	J286	2565266.493	560136.747	3.40
J42	2565349.450	560813.095	8.39	J91	2565337.722	561301.300	3.93	J140	2565294.616														