

保亭县BT-2023-28号地块勘测测定界图

2062.850-362.992

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
J1	2063282.785	363430.531	9.88	J29	2063524.462	363527.862	12.67	J37	2063718.465	363578.840	9.66	J45	2063841.629	363638.640	6.96
J2	2063391.398	363435.027	9.69	J30	2063536.315	363531.634	12.67	J38	2063727.451	363582.362	9.32	J46	2063846.424	363643.345	3.41
J3	2063399.578	363440.165	9.69	J31	2063548.400	363535.092	43.94	J39	2063737.046	363586.182	10.32	J47	2063849.130	363645.423	4.85
J4	2063407.385	363445.217	9.68	J32	2063561.567	363538.302	15.54	J40	2063747.279	363589.288	17.02	J48	2063852.816	363648.562	5.96
J5	2063415.243	363450.227	9.81	J33	2063566.835	363546.205	9.48	J41	2063752.982	363592.838	25.65	J49	2063857.950	363652.454	2.60
J6	2063448.914	363456.165	15.13	J34	2063566.132	363548.065	3.63	J42	2063760.341	363594.280	13.41	J50	2063865.324	363654.140	10.62
J7	2063460.725	363458.616	16.37	J35	2063569.678	363548.823	2.98	J43	2063762.584	363599.729	4.96	J51	2063866.661	363656.509	10.87
J8	2063474.077	363458.616	16.37	J36	2063572.585	363549.464	16.10	J44	2063769.200	363601.067	4.96	J52	2063874.403	363658.500	9.50
J9	2063486.959	363458.616	16.38	J37	2063578.237	363553.232	16.99	J45	2063775.423	363602.180	5.96	J53	2063883.574	363661.885	24.12
J10	2063497.423	363458.616	16.40	J38	2063583.753	363557.500	16.99	J46	2063784.552	363603.532	10.10	J54	2063888.474	363668.856	8.05
J11	2063499.676	363459.806	2.99	J39	2063589.130	363562.266	3.70	J47	2063790.876	363604.517	5.96	J55	2063893.917	363678.829	13.30
J12	2063492.405	363511.896	1.05	J40	2063592.647	363563.418	28.38	J48	2063801.154	363605.788	7.99	J56	2063898.537	363689.601	14.20
J13	2063493.305	363512.419	1.06	J41	2063599.612	363572.256	12.70	J49	2063816.217	363602.375	2.30	J57	2063907.851	363690.025	14.20
J14	2063494.282	363512.957	2.22	J42	2063607.131	363576.362	0.64	J50	2063831.854	363603.604	5.89	J58	2063916.873	363691.011	14.20
J15	2063496.238	363514.065	6.15	J43	2063612.229	363576.575	5.08	J51	2063832.146	363606.751	5.21	J59	2063925.433	363692.604	14.20
J16	2063501.596	363517.028	12.53	J44	2063617.004	363578.538	0.25	J52	2063837.522	363609.522	3.10	J60	2063931.564	363694.869	14.20
J17	2063512.872	363522.586	2.10	J45	2063621.229	363578.594	0.55	J53	2063838.065	363611.314	6.03	J61	2063938.298	363697.682	14.20
J18	2063514.806	363523.989	1.61	J46	2063627.753	363578.594	0.42	J54	2063839.030	363612.722	4.27	J62	2063945.670	363699.156	14.20
J19	2063516.283	363524.025	6.86	J47	2063634.151	363578.742	10.10	J55	2063844.531	363617.224	1.52	J63	2063952.716	363703.338	28.73
J20	2063524.462	363527.862	9.88	J48	2063638.465	363578.840	0.34	J56	2063849.650	363619.440	3.94	J64	2063959.298	363704.286	11.79
点号															
J21	2063529.578	363531.634	9.88	J49	2063644.419	363588.534	53.21	J57	2063857.239	363619.960	9.58	J65	2063968.888	363715.715	11.69
J22	2063531.634	363531.634	12.67	J50	2063648.828	363585.285	9.39	J58	2063862.873	363621.971	1.52	J66	2063974.163	363724.071	11.64
J23	2063535.092	363535.092	43.94	J51	2063652.304	363584.731	9.39	J59	2063868.381	363623.271	9.58	J67	2063981.575	363731.105	29.27
J24	2063538.302	363538.302	15.54	J52	2063656.809	363584.815	9.39	J60	2063874.817	363624.840	9.58	J68	2063990.471	363738.288	11.79
J25	2063546.205	363546.205	9.48	J53	2063661.536	363584.573	9.39	J61	2063879.237	363626.691	9.58	J69	2063996.115	363745.985	11.79
J26	2063548.065	363548.065	3.63	J54	2063667.243	363584.034	9.39	J62	2063884.699	363628.888	9.58	J70	2064002.900	363754.511	11.79
J27	2063549.464	363549.464	16.10	J55	2063673.288	363583.222	9.39	J63	2063890.252	363631.201	9.58	J71	2064009.351	363762.906	11.79
J28	2063553.232	363553.232	16.99	J56	2063679.132	363582.157	9.39	J64	2063895.956	363633.885	9.58	J72	2064016.862	363771.407	11.79
J29	2063557.500	363557.500	16.99	J57	2063684.832	363581.852	29.84	J65	2063901.883	363636.807	3.58	J73	2064024.257	363780.119	11.79
J30	2063562.266	363562.266	3.70	J58	2063690.469	363581.315	9.39	J66	2063907.617	363639.888	6.22	J74	2064031.653	363788.633	114.69
J31	2063563.418	363563.418	28.38	J59	2063696.099	363580.815	9.39	J67	2063913.025	363642.188	9.58	J75	2064039.754	363797.974	9.77
J32	2063567.256	363567.256	12.70	J60	2063702.256	363580.552	9.39	J68	2063918.623	363644.132	5.77	J76	2064047.851	363807.471	9.77
J33	2063572.256	363572.256	0.64	J61	2063707.809	363580.285	9.39	J69	2063924.256	363646.050	5.77	J77	2064056.920	363816.491	9.77
J34	2063576.362	363576.362	5.08	J62	2063713.229	363579.691	9.39	J70	2063929.651	363647.981	5.77	J78	2064065.989	363825.411	9.77
J35	2063578.538	363578.538	0.25	J63	2063718.649	363578.840	9.39	J71	2063935.042	363649.912	5.77	J79	2064075.058	363834.331	9.77
J36	2063582.585	363582.585	16.10	J64	2063724.069	363578.840	9.39	J72	2063940.433	363651.843	13.69	J80	2064084.127	363843.251	9.77
J37	2063586.182	363586.182	10.32	J65	2063729.489	363578.840	36.20	J73	2063945.824	363653.774	9.58	J81	2064093.196	363852.171	9.77
J38	2063589.288	363589.288	17.02	J66	2063734.909	363578.840	9.39	J74	2063951.215	363655.705	28.06	J82	2064102.265	363861.091	9.77
J39	2063592.838	363592.838	25.65	J67	2063740.329	363578.840	10.10	J75	2063956.604	363657.636	10.10	J83	2064111.334	363869.971	9.77
J40	2063596.444	363596.444	4.96	J68	2063745.749	363578.840	9.39	J76	2063962.015	363659.567	9.58	J84	2064120.403	363878.851	9.77
J41	2063599.950	363599.950	13.41	J69	2063751.169	363578.840	10.10	J77	2063967.426	363661.498	9.58	J85	2064129.472	363887.731	9.77
J42	2063603.566	363603.566	5.96	J70	2063756.589	363578.840	10.10	J78	2063972.837	363663.429	9.58	J86	2064138.541	363896.611	9.77
J43	2063607.172	363607.172	4.96	J71	2063762.009	363578.840	10.10	J79	2063978.248	363665.360	9.58	J87	2064147.610	363905.491	9.77
J44	2063610.778	363610.778	5.96	J72	2063767.429	363578.840	10.10	J80	2063983.659	363667.291	9.58	J88	2064156.679	363914.371	9.77
J45	2063614.384	363614.384	25.65	J73	2063772.849	363578.840	10.10	J81	2063989.070	363669.222	9.58	J89	2064165.748	363923.251	9.77
J46	2063618.989	363618.989	13.41	J74	2063778.269	363578.840	10.10	J82	2063994.481	363671.153	9.58	J90	2064174.817	363932.131	9.77
J47	2063622.595	363622.595	4.96	J75	2063783.689	363578.840	10.10	J83	2063999.892	363673.084	9.58	J91	2064183.886	363941.011	9.77
J48	2063626.200	363626.200	16.10	J76	2063789.109	363578.840	10.10	J84	2064005.303	363675.015	9.58	J92	2064192.955	363949.891	9.77
J49	2063630.805	363630.805	5.96	J77	2063794.529	363578.840	10.10	J85	2064010.714	363676.946	9.58	J93	2064202.024	363958.771	9.77
J50	2063634.410	363634.410	4.96	J78	2063800.000	363578.840	10.10	J86	2064016.125	363678.877	9.58	J94	2064211.093	363967.651	9.77
J51	2063638.015	363638.015	16.10	J79	2063805.420	363578.840	10.10	J87	2064021.536	363680.808	9.58	J95	2064220.162	363976.531	9.77
J52	2063641.620	363641.620	5.96	J80	2063810.840	363578.840	10.10	J88	2064026.947	363682.739	9.58	J96	2064229.231	363985.411	9.77
J53	2063645.225	363645.225	13.41	J81	2063816.260	363578.840	10.10	J89	2064032.358	363684.670	9.58	J97	2064238.300	363994.291	9.77
J54	2063648.830	363648.830	25.65	J82	2063821.680	363578.840	10.10	J90	2064037.769	363686.601	9.58	J98	2064247.369	363999.171	9.77
J55	2063652.435	363652.435	4.96	J83	2063827.100	363578.840	10.10	J91	2064043.180	363688.532	9.58	J99	2064256.438	364008.051	9.77
J56	2063656.040	363656.040	13.41	J84	2063832.520	363578.840	10.10	J92	2064048.591	363690.463	9.58	J100	2064265.507	364016.931	9.77
J57	2063659.645	363659.645	5.96	J85	2063837.940	363578.840	10.10	J93	2064054.002	363692.394	9.58	J101	2064274.576	364025.811	9.77
J58	2063663.250	363663.250	13.41	J86	2063843.360	363578.840	10.10	J94	2064059.413	363694.325	9.58	J102	2064283.645	364034.691	9.77
J59	2063666.855	363666.855	4.96	J87	2063848.780	363578.840	10.10	J95	2064064.824	363696.256	9.58	J103	2064292.714	364043.571	9.77
J60	2063670.460	363670.460	13.41	J88	2063854.200	363578.840	10.10	J96	2064069.235	363698.187	9.58	J104	2064301.783	364052.451	9.77
J61	2063674.065	363674.065	5.96	J89	2063859.620	363578.840	10.10	J97	2064074.646	363700.118	9.58	J105	2064310.852	364061.331	9.77
J62	2063677.670	363677.670	13.41	J90	2063865.040	363578.840	10.10	J98	2064079.057	363702.049	9.58	J106	2064319.921	364070.211	9.77