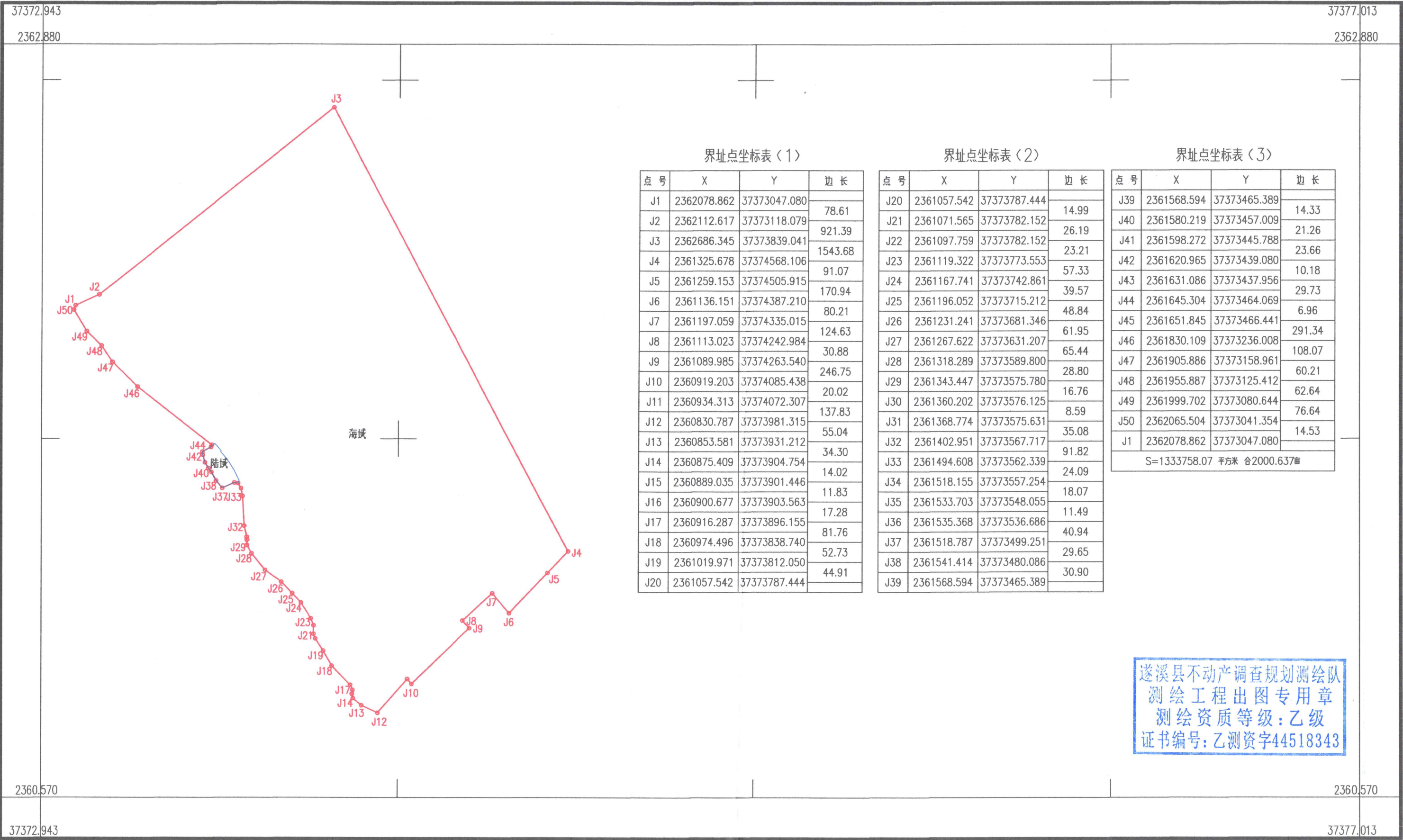


黑山渔港界址图
2360.570-37372.943



遂溪县不动产调查规划测绘队
测绘工程出图专用章
测绘资质等级:乙级
证书编号:乙测资字44518343

遂溪县不动产调查规划测绘队

2000国家大地坐标系。
1985国家高程基准,等高距1米。
GB/T 20257.1-2017国家基本比例尺地图图式。
2024年10月数字化制图。

1:11000

附注:此测绘成果是按指界人现场指界测量结合影像图指定位置转绘的成果。
制图者:陈月银
审核者:林建秋

黑山渔港港界坐标一览表

名称	海域面积 (m ²)	陆域面积 (m ²)	界址点	X	Y	经度	纬度
黑山渔港	1325909.81	7848.26	J1	2362078.862	37373047.080	109° 46' 34.184978"E	21° 20' 52.086462"N
			J2	2362112.617	37373118.079	109° 46' 36.639419"E	21° 20' 53.201670"N
			J3	2362686.345	37373839.041	109° 47' 01.501822"E	21° 21' 12.033278"N
			J4	2361325.678	37374568.106	109° 47' 27.162960"E	21° 20' 27.985148"N
			J5	2361259.153	37374505.915	109° 47' 25.022861"E	21° 20' 25.807088"N
			J6	2361136.151	37374387.210	109° 47' 20.937016"E	21° 20' 21.779050"N
			J7	2361197.059	37374335.015	109° 47' 19.109764"E	21° 20' 23.745888"N
			J8	2361113.023	37374242.984	109° 47' 15.939046"E	21° 20' 20.991144"N
			J9	2361089.985	37374263.540	109° 47' 16.658437"E	21° 20' 20.247409"N
			J10	2360919.203	37374085.438	109° 47' 10.524620"E	21° 20' 14.651223"N
			J11	2360934.313	37374072.307	109° 47' 10.064990"E	21° 20' 15.139125"N
			J12	2360830.787	37373981.315	109° 47' 06.935636"E	21° 20' 11.751027"N
			J13	2360853.581	37373931.212	109° 47' 05.191159"E	21° 20' 12.479406"N
			J14	2360875.409	37373904.754	109° 47' 04.267316"E	21° 20' 13.182328"N
			J15	2360889.035	37373901.446	109° 47' 04.148920"E	21° 20' 13.624436"N
			J16	2360900.677	37373903.563	109° 47' 04.219238"E	21° 20' 14.003400"N
			J17	2360916.287	37373896.155	109° 47' 03.958019"E	21° 20' 14.508984"N
			J18	2360974.496	37373838.740	109° 47' 01.950360"E	21° 20' 16.386734"N
			J19	2361019.971	37373812.050	109° 47' 01.012135"E	21° 20' 17.858284"N
			J20	2361057.542	37373787.444	109° 47' 00.148315"E	21° 20' 19.073408"N
			J21	2361071.565	37373782.152	109° 46' 59.960957"E	21° 20' 19.527918"N
			J22	2361097.759	37373782.152	109° 46' 59.953933"E	21° 20' 20.379390"N
			J23	2361119.322	37373773.553	109° 46' 59.649794"E	21° 20' 21.078190"N
			J24	2361167.741	37373742.861	109° 46' 58.571915"E	21° 20' 22.644412"N
			J25	2361196.052	37373715.212	109° 46' 57.604998"E	21° 20' 23.557742"N
			J26	2361231.241	37373681.346	109° 46' 56.420494"E	21° 20' 24.693125"N
			J27	2361267.622	37373631.207	109° 46' 54.671088"E	21° 20' 25.863116"N
			J28	2361318.289	37373589.800	109° 46' 53.220781"E	21° 20' 27.499738"N
			J29	2361343.447	37373575.780	109° 46' 52.727592"E	21° 20' 28.314010"N
			J30	2361360.202	37373576.125	109° 46' 52.735051"E	21° 20' 28.858726"N
			J31	2361368.774	37373575.631	109° 46' 52.715615"E	21° 20' 29.137265"N
			J32	2361402.951	37373567.717	109° 46' 52.431830"E	21° 20' 30.246234"N
			J33	2361494.608	37373562.339	109° 46' 52.220636"E	21° 20' 33.224360"N
			J34	2361518.155	37373557.254	109° 46' 52.037846"E	21° 20' 33.988506"N
			J35	2361533.703	37373548.055	109° 46' 51.714491"E	21° 20' 34.491588"N
			J36	2361535.368	37373536.686	109° 46' 51.319596"E	21° 20' 34.542849"N
			J37	2361518.787	37373499.251	109° 46' 50.025155"E	21° 20' 33.994441"N
			J38	2361541.414	37373480.086	109° 46' 49.354090"E	21° 20' 34.725157"N
			J39	2361568.594	37373465.389	109° 46' 48.836838"E	21° 20' 35.604969"N
			J40	2361580.219	37373457.009	109° 46' 48.542952"E	21° 20' 35.980757"N
			J41	2361598.272	37373445.788	109° 46' 48.148745"E	21° 20' 36.564769"N
			J42	2361620.965	37373439.080	109° 46' 47.909914"E	21° 20' 37.300754"N
			J43	2361631.086	37373437.956	109° 46' 47.868175"E	21° 20' 37.629456"N
			J44	2361645.304	37373464.069	109° 46' 48.770400"E	21° 20' 38.098211"N
			J45	2361651.845	37373466.441	109° 46' 48.850968"E	21° 20' 38.311426"N
			J46	2361830.109	37373236.008	109° 46' 40.807499"E	21° 20' 44.048099"N
			J47	2361905.886	37373158.961	109° 46' 38.113712"E	21° 20' 46.491890"N
			J48	2361955.887	37373125.412	109° 46' 36.936142"E	21° 20' 48.108777"N
			J49	2361999.702	37373080.644	109° 46' 35.370973"E	21° 20' 49.521743"N
			J50	2362065.504	37373041.354	109° 46' 33.989902"E	21° 20' 51.650807"N