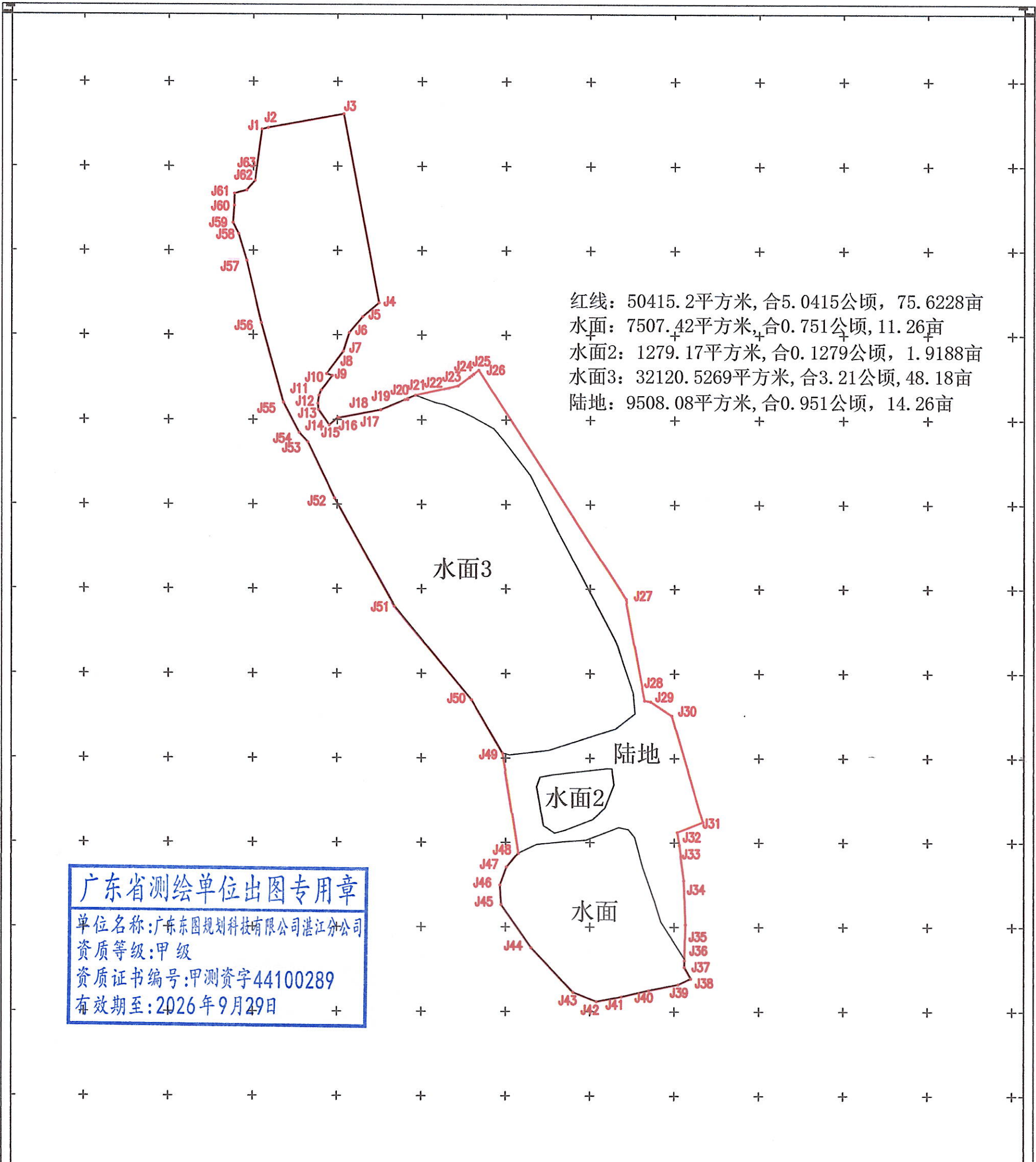


# 黄略(五里山)渔港界址图

2361.040-37438.007



红线: 50415.2平方米, 合5.0415公顷, 75.6228亩  
水面: 7507.42平方米, 合0.751公顷, 11.26亩  
水面2: 1279.17平方米, 合0.1279公顷, 1.9188亩  
水面3: 32120.5269平方米, 合3.21公顷, 48.18亩  
陆地: 9508.08平方米, 合0.951公顷, 14.26亩

广东省测绘单位出图专用章  
单位名称: 广东东图规划科技有限公司湛江分公司  
资质等级: 甲级  
资质证书编号: 甲测资字44100289  
有效期至: 2026年9月29日

界址点坐标表					界址点坐标表					界址点坐标表					界址点坐标表								
点号	E	N	X	Y	边长	点号	E	N	X	Y	边长	点号	E	N	X	Y	边长	点号	E	N	X	Y	边长
J1	110° 24' 13.610"	21° 20' 55.964"	2361821.632	37438155.199	3.83	J20	110° 24' 16.632"	21° 20' 50.808"	2361662.716	37438241.657	4.97	J39	110° 24' 22.252"	21° 20' 39.557"	2361316.062	37438402.312	17.79	J58	110° 24' 13.138"	21° 20' 53.952"	2361769.824	37438141.349	7.39
J2	110° 24' 13.739"	21° 20' 55.993"	2361822.535	37438158.921	45.46	J21	110° 24' 16.790"	21° 20' 50.871"	2361664.652	37438246.231	26.00	J40	110° 24' 21.648"	21° 20' 39.440"	2361312.520	37438384.875	16.61	J59	110° 24' 13.022"	21° 20' 54.167"	2361766.436	37438138.038	10.24
J3	110° 24' 15.290"	21° 20' 56.260"	2361830.749	37438203.634	113.62	J22	110° 24' 17.671"	21° 20' 51.055"	2361670.208	37438271.634	8.38	J41	110° 24' 21.087"	21° 20' 39.313"	2361308.695	37438368.214	15.09	J60	110° 24' 13.046"	21° 20' 54.499"	2361776.652	37438138.763	7.11
J4	110° 24' 16.032"	21° 20' 52.641"	2361719.177	37438224.612	12.75	J23	110° 24' 17.903"	21° 20' 51.219"	2361675.233	37438278.342	1.60	J42	110° 24' 20.573"	21° 20' 39.223"	2361305.966	37438353.873	14.81	J61	110° 24' 13.050"	21° 20' 54.731"	2361783.765	37438138.901	7.44
J5	110° 24' 15.700"	21° 20' 52.369"	2361710.827	37438214.977	12.34	J24	110° 24' 17.947"	21° 20' 51.250"	2361676.193	37438279.622	1.54	J43	110° 24' 20.093"	21° 20' 39.397"	2361311.373	37438340.081	26.18	J62	110° 24' 13.063"	21° 20' 54.999"	2361786.652	37438141.349	30.43
J6	110° 24' 15.423"	21° 20' 52.060"	2361707.372	37438207.043	11.59	J25	110° 24' 17.990"	21° 20' 51.281"	2361677.179	37438280.857	3.87	J44	110° 24' 19.227"	21° 20' 40.248"	2361307.074	37438315.200	21.26	J63	110° 24' 13.077"	21° 20' 55.269"	2361791.483	37438141.349	7.08
J7	110° 24' 15.206"	21° 20' 51.700"	2361690.319	37438203.545	15.46	J26	110° 24' 18.097"	21° 20' 51.357"	2361679.445	37438283.952	161.03	J45	110° 24' 18.008"	21° 20' 41.082"	2361303.383	37438297.465	11.64	J64	110° 24' 13.093"	21° 20' 55.599"	2361796.652	37438141.349	20.19
J8	110° 24' 14.963"	21° 20' 51.222"	2361677.183	37438193.622	3.61	J27	110° 24' 21.146"	21° 20' 46.969"	2361544.148	37438371.281	61.08	J46	110° 24' 18.583"	21° 20' 41.460"	2361305.004	37438296.812	11.18	J65	110° 24' 13.118"	21° 20' 55.929"	2361801.483	37438141.349	48.58
J9	110° 24' 15.083"	21° 20' 51.237"	2361676.103	37438197.072	10.92	J28	110° 24' 21.542"	21° 20' 45.018"	2361484.105	37438382.481	3.62	J47	110° 24' 18.715"	21° 20' 41.802"	2361305.514	37438300.630	10.70	J66	110° 24' 13.134"	21° 20' 56.269"	2361806.483	37438141.349	16.56
J10	110° 24' 14.833"	21° 20' 50.955"	2361667.453	37438190.408	4.88	J29	110° 24' 21.650"	21° 20' 44.998"	2361483.487	37438386.043	15.02	J48	110° 24' 18.952"	21° 20' 42.070"	2361303.709	37438307.503	29.86	J67	110° 24' 13.150"	21° 20' 56.599"	2361811.483	37438141.349	7.08
J11	110° 24' 14.806"	21° 20' 50.898"	2361664.470	37438189.061	3.27	J30	110° 24' 22.101"	21° 20' 44.730"	2361475.178	37438398.553	65.63	J49	110° 24' 19.227"	21° 20' 43.991"	2361307.841	37438298.206	26.58	J68	110° 24' 13.166"	21° 20' 56.929"	2361816.483	37438141.349	7.08
J12	110° 24' 14.783"	21° 20' 50.701"	2361659.634	37438188.377	3.62	J31	110° 24' 22.747"	21° 20' 42.683"	2361412.173	37438416.921	16.35	J50	110° 24' 17.977"	21° 20' 45.016"	2361484.429	37438279.759	21.67	J69	110° 24' 13.182"	21° 20' 57.269"	2361821.483	37438141.349	7.08
J13	110° 24' 14.759"	21° 20' 50.584"	2361654.041	37438188.814	11.16	J32	110° 24' 22.219"	21° 20' 42.487"	2361406.195	37438401.699	7.68	J51	110° 24' 16.382"	21° 20' 46.804"	2361539.594	37438233.999	73.27	J70	110° 24' 13.208"	21° 20' 57.599"	2361826.483	37438141.349	7.08
J14	110° 24' 15.020"	21° 20' 50.286"	2361646.863	37438195.160	6.92	J33	110° 24' 22.263"	21° 20' 42.241"	2361398.620	37438402.942	21.04	J52	110° 24' 15.140"	21° 20' 48.882"	2361602.650	37438198.450	36.67	J71	110° 24' 13.224"	21° 20' 57.929"	2361831.483	37438141.349	7.08
J15	110° 24' 15.201"	21° 20' 50.435"	2361651.400	37438200.285	0.65	J34	110° 24' 22.360"	21° 20' 41.563"	2361377.750	37438405.642	26.20	J53	110° 24' 14.584"	21° 20' 49.955"	2361636.709	37438182.564	21.39	J72	110° 24' 13.240"	21° 20' 58.269"	2361836.483	37438141.349	7.08
J16	110° 24' 15.222"	21° 20' 50.427"	2361651.158	37438200.990	25.06	J35	110° 24' 22.396"	21° 20' 40.712"	2361351.562	37438406.508	3.89	J54	110° 24' 14.404"	21° 20' 50.139"	2361642.388	37438177.395	7.76	J73	110° 24' 13.256"	21° 20' 58.599"	2361841.483	37438141.349	7.08
J17	110° 24' 15.073"	21° 20' 50.585"	2361655.921	37438225.697	15.71	J36	110° 24' 22.382"	21° 20' 40.016"	2361350.180	37438406.089	21.39	J55	110° 24' 14.028"	21° 20' 50.720"	2361600.288	37438168.082	48.58	J74	110° 24' 13.272"	21° 20' 58.929"	2361846.483	37438141.349	7.08
J18	110° 24' 16.577"	21° 20' 50.786"	2361662.043	37438240.068	1.66	J37	110° 24' 22.380"	21° 20' 39.890"	2361326.293	37438406.010	7.76	J56	110° 24' 13.617"	21° 20' 52.239"	2361707.072	37438154.967	37.94	J75	110° 24' 13.288"	21° 20' 59.269"	2361851.483	37438141.349	7.08
J19	110° 24' 16.634"	21° 20' 50.788"	2361663.123	37438241.722	0.06	J38	110° 24' 22.512"	21° 20' 39.670"	2361319.621	37438409.802	8.20	J57	110° 24' 13.308"	21° 20' 53.498"	2361743.974	37438145.151	16.56	J76	110° 24' 13.304"	21° 20' 59.599"	2361856.483	37438141.349	7.08
J20	110° 24' 16.635"	21° 20' 50.808"	2361662.716	37438241.657		J39	110° 24' 22.252"	21° 20' 39.557"	2361316.062	37438402.312		J58	110° 24' 13.138"	21° 20' 53.952"	2361769.824	37438141.349		J77	110° 24' 13.320"	21° 20' 59.929"	2361861.483	37438141.349	

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