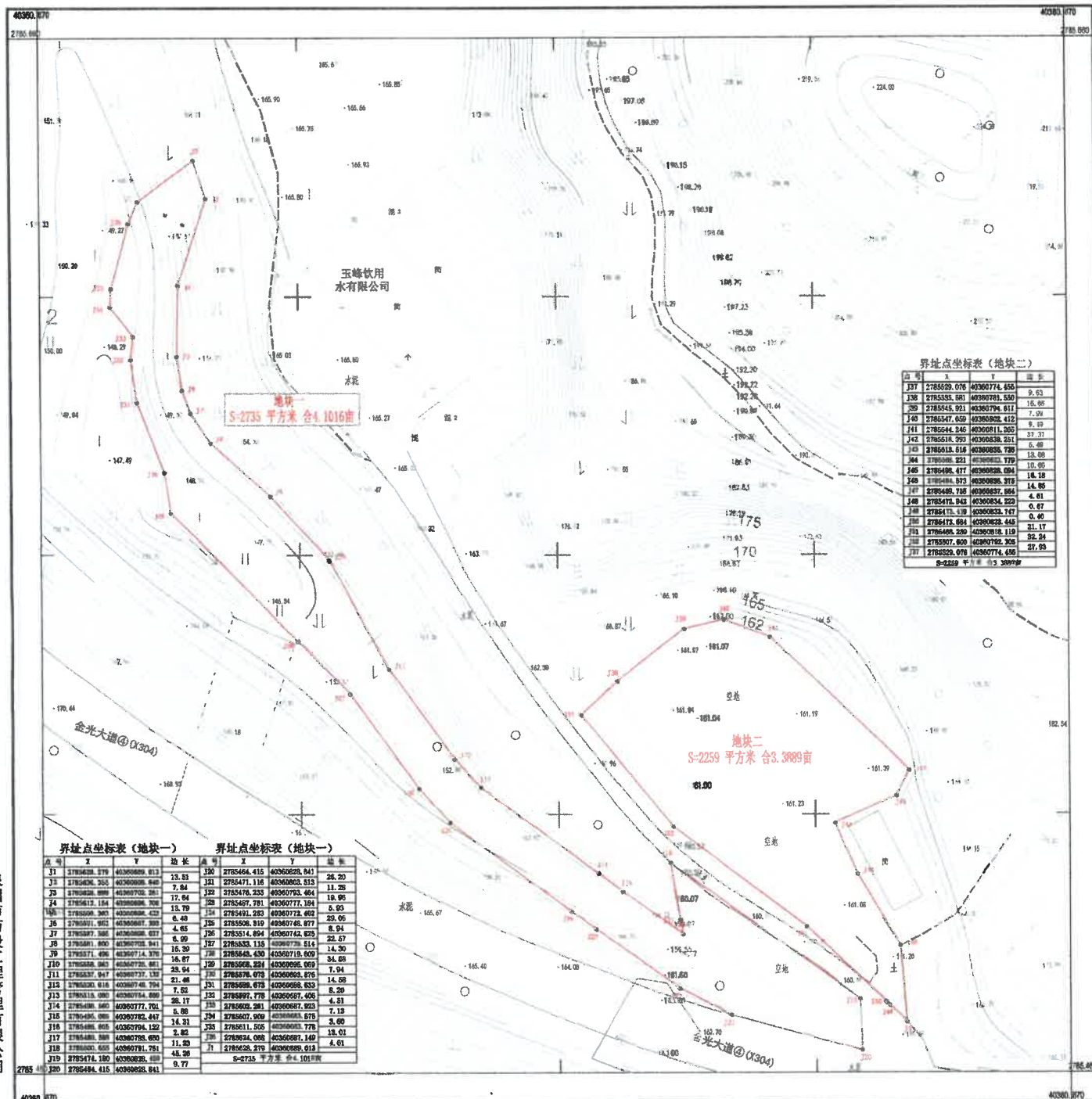


洛江区罗溪镇三合村到马甲镇义山村输水隧洞临时用地勘测定界图（一）

2785.5-40360.7



泉州万投工程管理有限公司

2000 国家大地坐标系，中央子午线 120 度
1985 国家高程基准
2017 年制图式
2024 年 11 月数字化制图。

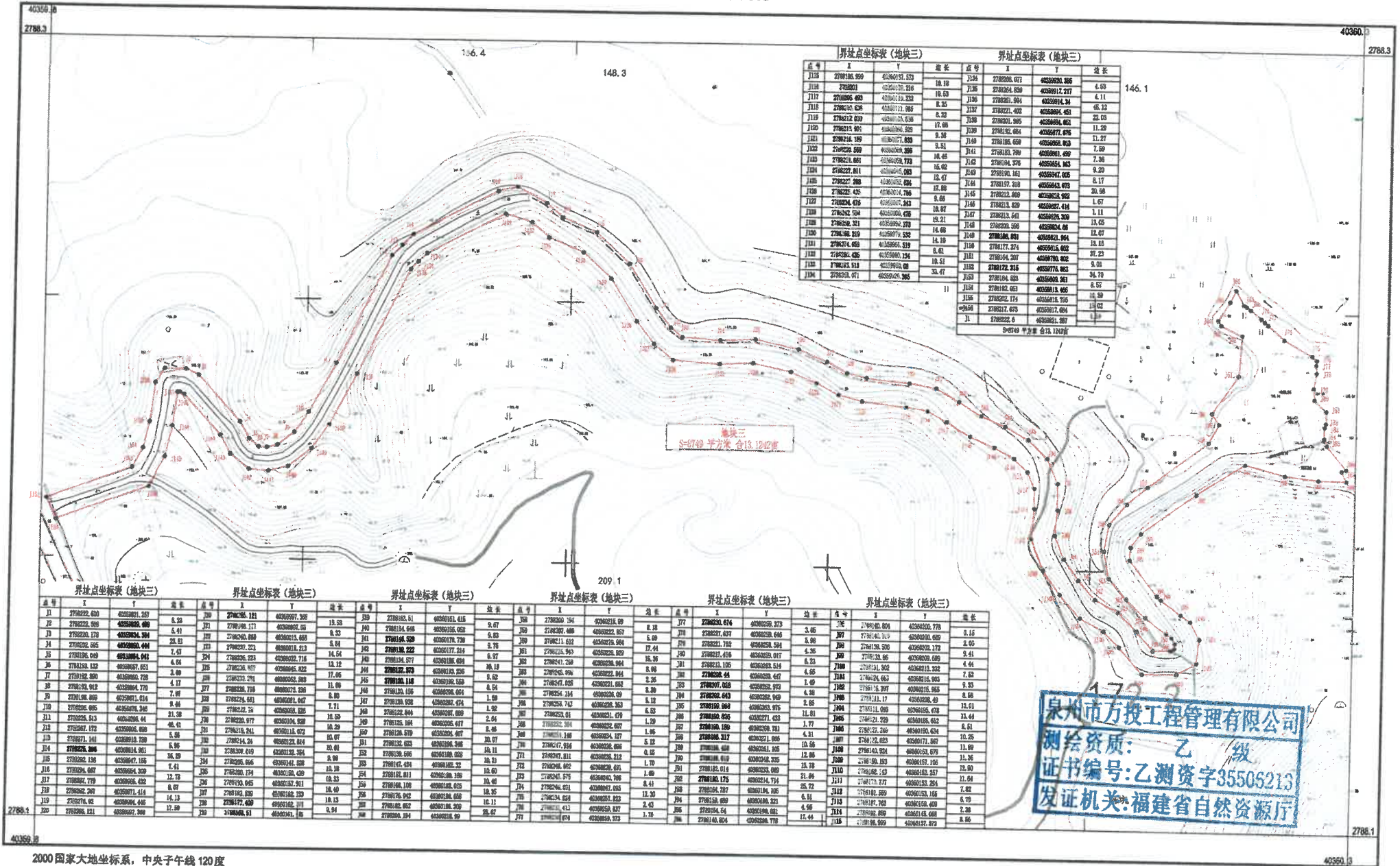


测量员：卢给平
绘图员：李曼滨
检查员：黄清林

泉州万投工程管理有限公司
测绘资质：乙 级
证书编号：乙测资字35506213
发证机关：福建省自然资源厅

洛江区罗溪镇三合村到马甲镇义山村输水隧洞临时用地勘测定界图(二)
2788.1-40359.8

泉州市万投工程管理有限公司



界址点坐标表(地块三)				界址点坐标表(地块三)			
点号	X	Y	边长	点号	X	Y	边长
J115	2788185.959	40359197.573	10.18	J134	2788200.071	40359201.305	4.63
J116	2788201	40359197.216	10.03	J135	2788204.839	40359217.217	4.11
J117	2788205.493	40359197.234	8.35	J136	2788251.594	40359214.34	46.32
J118	2788210.436	40359197.196	8.32	J137	2788221.402	40359204.451	22.03
J119	2788212.039	40359197.038	12.60	J138	2788201.985	40359204.451	11.20
J120	2788215.891	40359196.928	9.36	J139	2788192.684	40359177.876	11.27
J121	2788216.189	40359196.899	9.51	J140	2788185.659	40359168.863	7.59
J122	2788218.881	40359196.873	10.46	J141	2788183.799	40359161.489	7.36
J123	2788227.811	40359196.825	16.92	J142	2788194.326	40359154.163	9.20
J124	2788227.788	40359196.825	12.47	J143	2788190.161	40359147.005	8.17
J125	2788234.435	40359196.796	17.80	J144	2788197.310	40359134.973	20.58
J126	2788234.476	40359196.743	6.66	J145	2788212.809	40359134.952	1.67
J127	2788242.594	40359196.676	18.87	J146	2788213.639	40359127.414	1.11
J128	2788242.594	40359196.676	18.21	J147	2788213.641	40359120.309	13.05
J129	2788242.594	40359196.676	14.66	J148	2788213.641	40359113.05	12.07
J130	2788242.594	40359196.676	14.18	J149	2788213.641	40359105.894	13.15
J131	2788242.594	40359196.676	18.51	J150	2788213.641	40359098.002	37.23
J132	2788242.594	40359196.676	33.47	J151	2788213.641	40359090.802	9.01
J133	2788242.594	40359196.676	33.47	J152	2788213.641	40359083.361	34.70
J134	2788242.594	40359196.676	33.47	J153	2788213.641	40359075.961	8.57
J135	2788242.594	40359196.676	33.47	J154	2788213.641	40359068.561	8.57
J136	2788242.594	40359196.676	33.47	J155	2788213.641	40359061.161	15.59
J137	2788242.594	40359196.676	33.47	J156	2788213.641	40359053.761	13.02
J138	2788242.594	40359196.676	33.47	J157	2788213.641	40359046.361	8.57
J139	2788242.594	40359196.676	33.47	J158	2788213.641	40359038.961	8.57
J140	2788242.594	40359196.676	33.47	J159	2788213.641	40359031.561	8.57
J141	2788242.594	40359196.676	33.47	J160	2788213.641	40359024.161	8.57
J142	2788242.594	40359196.676	33.47	J161	2788213.641	40359016.761	8.57
J143	2788242.594	40359196.676	33.47	J162	2788213.641	40359009.361	8.57
J144	2788242.594	40359196.676	33.47	J163	2788213.641	40359001.961	8.57
J145	2788242.594	40359196.676	33.47	J164	2788213.641	40358994.561	8.57
J146	2788242.594	40359196.676	33.47	J165	2788213.641	40358987.161	8.57
J147	2788242.594	40359196.676	33.47	J166	2788213.641	40358979.761	8.57
J148	2788242.594	40359196.676	33.47	J167	2788213.641	40358972.361	8.57
J149	2788242.594	40359196.676	33.47	J168	2788213.641	40358964.961	8.57
J150	2788242.594	40359196.676	33.47	J169	2788213.641	40358957.561	8.57
J151	2788242.594	40359196.676	33.47	J170	2788213.641	40358950.161	8.57
J152	2788242.594	40359196.676	33.47	J171	2788213.641	40358942.761	8.57
J153	2788242.594	40359196.676	33.47	J172	2788213.641	40358935.361	8.57
J154	2788242.594	40359196.676	33.47	J173	2788213.641	40358927.961	8.57
J155	2788242.594	40359196.676	33.47	J174	2788213.641	40358920.561	8.57
J156	2788242.594	40359196.676	33.47	J175	2788213.641	40358913.161	8.57
J157	2788242.594	40359196.676	33.47	J176	2788213.641	40358905.761	8.57
J158	2788242.594	40359196.676	33.47	J177	2788213.641	40358898.361	8.57
J159	2788242.594	40359196.676	33.47	J178	2788213.641	40358890.961	8.57
J160	2788242.594	40359196.676	33.47	J179	2788213.641	40358883.561	8.57
J161	2788242.594	40359196.676	33.47	J180	2788213.641	40358876.161	8.57
J162	2788242.594	40359196.676	33.47	J181	2788213.641	40358868.761	8.57
J163	2788242.594	40359196.676	33.47	J182	2788213.641	40358861.361	8.57
J164	2788242.594	40359196.676	33.47	J183	2788213.641	40358853.961	8.57
J165	2788242.594	40359196.676	33.47	J184	2788213.641	40358846.561	8.57
J166	2788242.594	40359196.676	33.47	J185	2788213.641	40358839.161	8.57
J167	2788242.594	40359196.676	33.47	J186	2788213.641	40358831.761	8.57
J168	2788242.594	40359196.676	33.47	J187	2788213.641	40358824.361	8.57
J169	2788242.594	40359196.676	33.47	J188	2788213.641	40358816.961	8.57
J170	2788242.594	40359196.676	33.47	J189	2788213.641	40358809.561	8.57
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J179	2788242.594	40359196.676	33.47	J198	2788213.641	40358742.961	8.57
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J198	2788242.594	40359196.676	33.47	J217	2788213.641	40358602.361	8.57
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J206	2788242.594	40359196.676	33.47	J225	2788213.641	40358543.161	8.57
J207	2788242.594	40359196.676	33.47	J226	2788213.641	40358535.761	8.57
J208	2788242.594	40359196.676	33.47	J227	2788213.641	40358528.361	8.57
J209	2788242.594	40359196.676	33.47	J228	2788213.641	40358520.961	8.57
J210	2788242.594	40359196.676	33.47	J229	2788213.641	40358513.561	8.57
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J231	2788.						