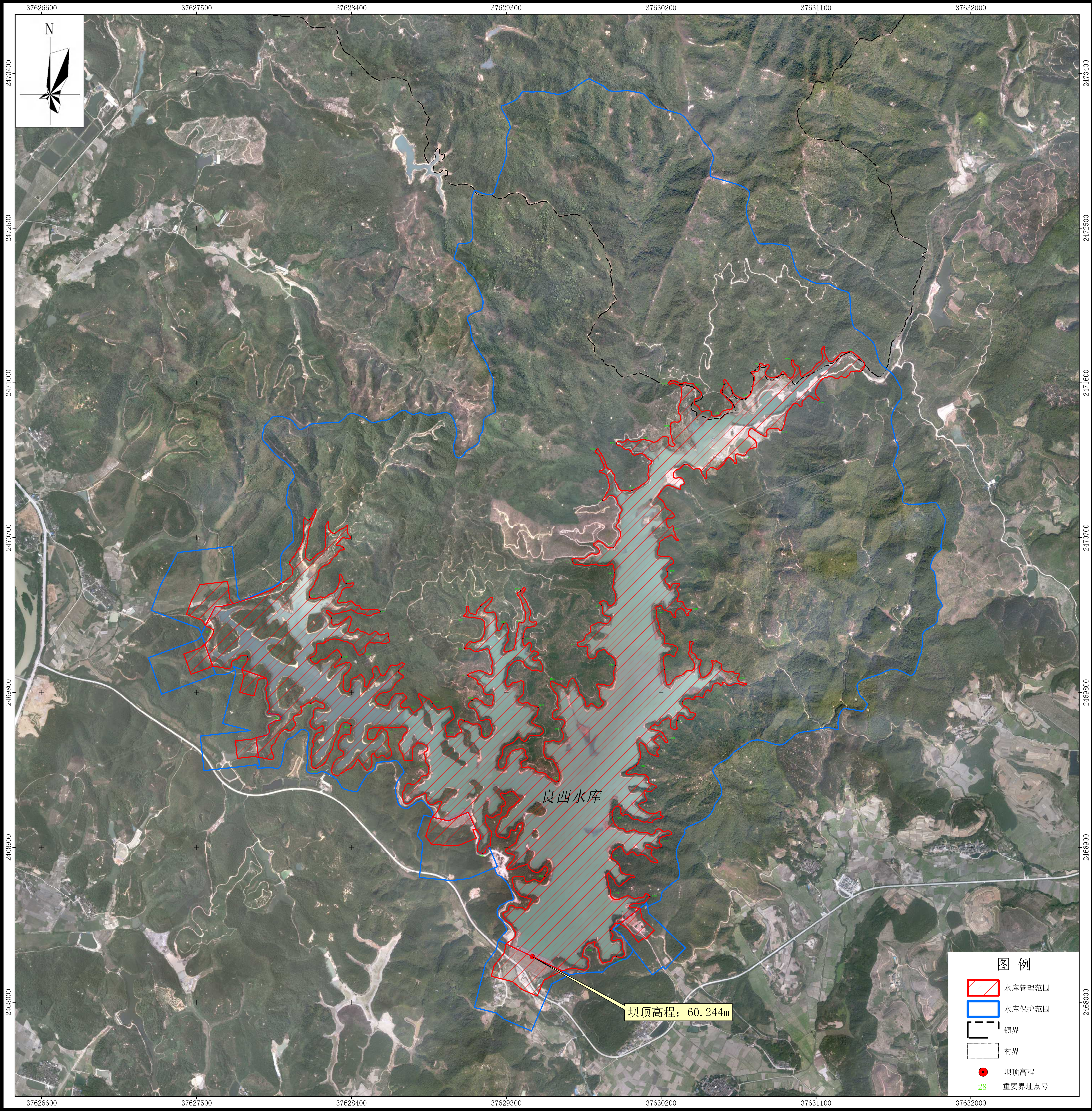


恩平市水库管理范围和保护范围划定

良西镇良西水库



界址点成果表

良西水库管理范围(库区): 3094424.94平方米
良西水库管理范围(工程区): 196892.20平方米
良西水库保护范围(库区): 12088630.51平方米
良西水库保护范围(工程区): 748738.72平方米
良西水库集雨面积: 34.63平方千米
良西水库坝顶高程(1985国家高程系统): 主坝 60.244米

序 号	坐 标		边 长
	x (m)	y (m)	
1	2470427.075	37627518.994	162.99
2	2470445.594	37627680.929	100.00
3	2470346.242	37627692.291	35.83
4	2470316.074	37627711.628	14.76
5	2470320.225	37627725.788	16.66
6	2470325.211	37627741.687	18.01
7	2470330.821	37627758.803	18.80
8	2470336.845	37627776.616	19.04
9	2470343.072	37627794.605	18.71
10	2470349.290	37627812.251	17.82
11	2470355.288	37627829.032	16.37
12	2470360.856	37627844.428	14.49
13	2470365.827	37627858.034	12.66
14	2470370.218	37627869.910	11.02
15	2470374.090	37627880.231	9.57
16	2470377.505	37627889.170	8.30
17	2470380.525	37627896.904	7.22
18	2470383.209	37627903.607	6.32
19	2470385.621	37627909.454	5.62
20	2470387.821	37627914.620	5.09
21	2470389.873	37627919.274	4.72
22	2470391.846	37627923.563	4.51
23	2470393.812	37627927.627	4.47
24	2470395.843	37627931.608	4.58
25	2470398.010	37627935.644	4.85
26	2470400.385	37627939.878	5.29
27	2470403.040	37627944.450	5.88
28	2470406.045	37627949.501	6.58
29	2470409.451	37627955.129	7.21
30	2470413.228	37627961.273	7.73
31	2470417.323	37627967.827	8.13
32	2470421.683	37627974.688	8.41
33	2470426.257	37627981.751	8.58
34	2470430.991	37627988.911	8.64
35	2470435.834	37627996.066	8.58
36	2470440.734	37628003.109	8.41
37	2470445.636	37628009.945	8.16
38	2470450.484	37628016.507	7.83
39	2470455.218	37628022.738	7.41
40	2470459.779	37628028.580	6.92
41	2470464.109	37628033.974	6.34
42	2470468.150	37628038.861	5.69
43	2470471.841	37628043.185	4.95
44	2470475.125	37628046.887	4.17
45	2470477.971	37628049.931	6.46
46	2470482.727	37628054.299	2.60
47	2470484.869	37628055.782	2.41
48	2470487.006	37628056.905	2.40
49	2470489.256	37628057.747	2.56
50	2470491.733	37628058.389	6.13
51	2470497.783	37628059.376	7.11
52	2470504.856	37628060.145	6.64
53	2470511.478	37628060.630	4.65
54	2470516.122	37628060.751	1.11
55	2470517.227	37628060.650	4.02
56	2470521.000	37628059.253	4.02
57	2470524.623	37628057.505	2.61
58	2470526.825	37628056.104	4.24
59	2470530.131	37628053.455	4.88
60	2470533.877	37628050.334	4.27
61	2470537.209	37628047.660	3.93
62	2470540.447	37628045.438	4.31
63	2470544.242	37628043.402	4.47
64	2470548.362	37628041.661	1.53
65	2470549.840	37628041.254	1.36
66	2470551.190	37628041.064	1.36
67	2470552.554	37628041.045	4.44
68	2470556.981	37628041.442	2.35
69	2470559.286	37628041.883	1.07
70	2470560.305	37628042.225	1.39
71	2470561.556	37628042.822	1.67
72	2470562.971	37628043.710	4.47
73	2470566.502	37628046.453	4.21
74	2470569.800	37628049.076	4.75
75	2470573.599	37628051.924	4.20
76	2470577.023	37628054.351	4.56
77	2470580.685	37628057.063	4.88
78	2470584.407	37628060.224	4.74
79	...	...	...
14507	2470337.714	37627472.016	100.96
1	2470427.075	37627518.994	