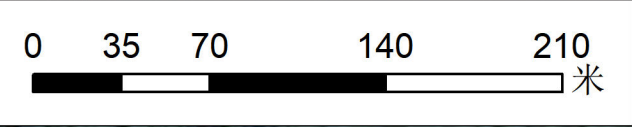
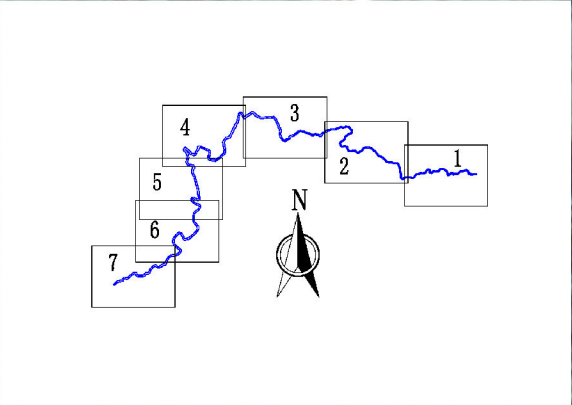


澄坑水河道管理范围线成果图（1/7）



图例

坐标采用国家2000大地坐标

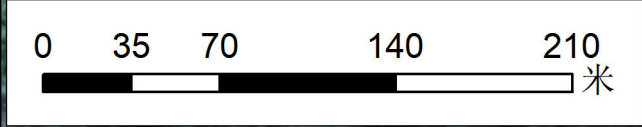
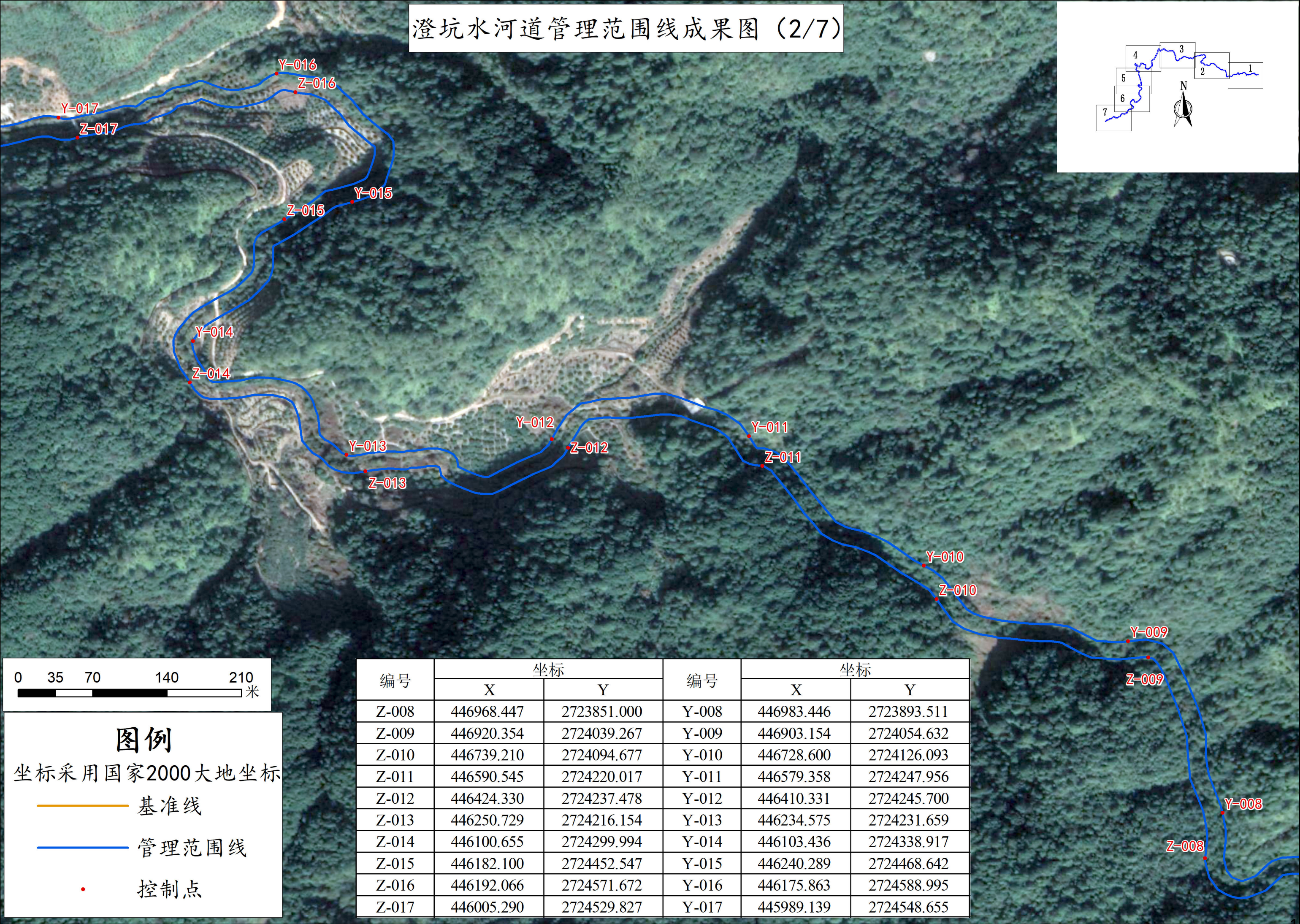
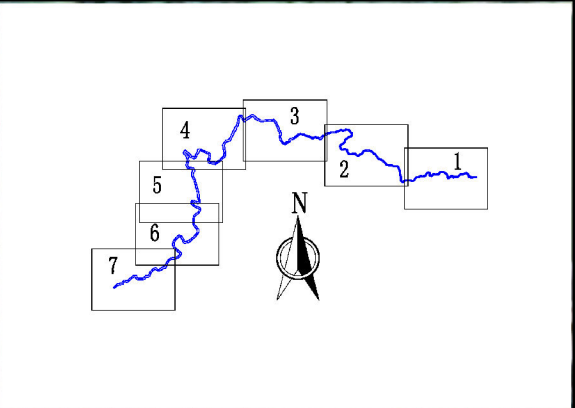
—— 基准线

—— 管理范围线

• 控制点

编号	坐标		编号	坐标	
	X	Y		X	Y
Z-001	448068.022	2723881.534	Y-001	448070.441	2723897.342
Z-002	447904.176	2723936.956	Y-002	447903.906	2723954.506
Z-003	447729.039	2723878.137	Y-003	447729.379	2723913.038
Z-004	447612.397	2723943.499	Y-004	447599.315	2723969.560
Z-005	447439.787	2723913.404	Y-005	447425.006	2723923.581
Z-006	447307.741	2723896.087	Y-006	447291.223	2723909.947
Z-007	447136.909	2723830.444	Y-007	447120.226	2723850.211

澄坑水河道管理范围线成果图（2/7）



图例

坐标采用国家2000大地坐标

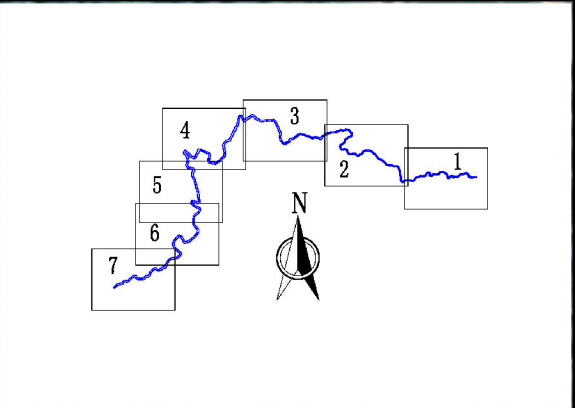
— 基准线

— 管理范围线

• 控制点

编号	坐标		编号	坐标	
	X	Y		X	Y
Z-008	446968.447	2723851.000	Y-008	446983.446	2723893.511
Z-009	446920.354	2724039.267	Y-009	446903.154	2724054.632
Z-010	446739.210	2724094.677	Y-010	446728.600	2724126.093
Z-011	446590.545	2724220.017	Y-011	446579.358	2724247.956
Z-012	446424.330	2724237.478	Y-012	446410.331	2724245.700
Z-013	446250.729	2724216.154	Y-013	446234.575	2724231.659
Z-014	446100.655	2724299.994	Y-014	446103.436	2724338.917
Z-015	446182.100	2724452.547	Y-015	446240.289	2724468.642
Z-016	446192.066	2724571.672	Y-016	446175.863	2724588.995
Z-017	446005.290	2724529.827	Y-017	445989.139	2724548.655

澄坑水河道管理范围线成果图（3/7）



编号	坐标		编号	坐标	
	X	Y		X	Y
Z-018	445836.689	2724454.559	Y-018	445816.735	2724467.164
Z-019	445664.342	2724460.060	Y-019	445626.529	2724493.992
Z-020	445479.157	2724483.335	Y-020	445445.850	2724478.585
Z-021	445323.328	2724381.025	Y-021	445294.899	2724385.999
Z-022	445214.407	2724485.457	Y-022	445232.503	2724554.861
Z-023	445155.611	2724670.857	Y-023	445135.679	2724724.730
Z-024	444970.308	2724692.850	Y-024	444937.250	2724722.552
Z-025	444803.984	2724758.111	Y-025	444773.810	2724765.256

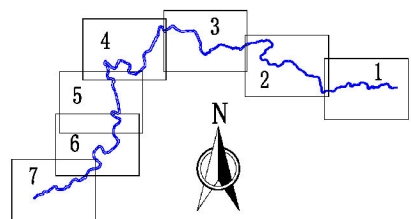


图例

坐标采用国家2000大地坐标

- 基准线
- 管理范围线
- 控制点

澄坑水河道管理范围线成果图（4/7）



编号	坐标		编号	坐标	
	X	Y		X	Y
Z-026	444666.567	2724758.585	Y-026	444627.795	2724769.378
Z-027	444595.588	2724595.018	Y-027	444558.753	2724585.318
Z-028	444505.451	2724419.575	Y-028	444450.586	2724429.477
Z-029	444433.838	2724273.222	Y-029	444412.450	2724256.256
Z-030	444345.004	2724113.842	Y-030	444303.443	2724108.404
Z-031	444177.839	2724123.770	Y-031	444215.460	2724190.339
Z-032	444116.973	2724256.667	Y-032	444074.266	2724296.786
Z-033	443991.140	2724161.356	Y-033	443954.341	2724195.246
Z-034	443874.878	2724226.191	Y-034	443829.712	2724234.375
Z-035	443900.215	2724040.893	Y-035	443865.529	2724060.649



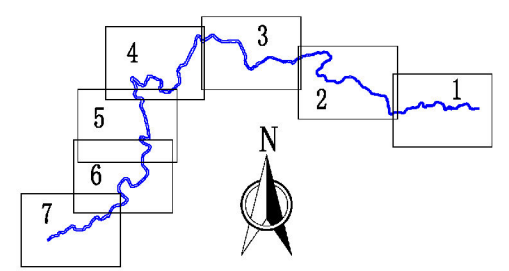
图例

坐标采用国家2000大地坐标

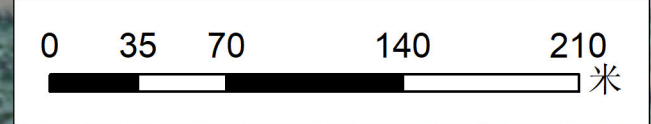
— 基准线

— 管理范围线

• 控制点



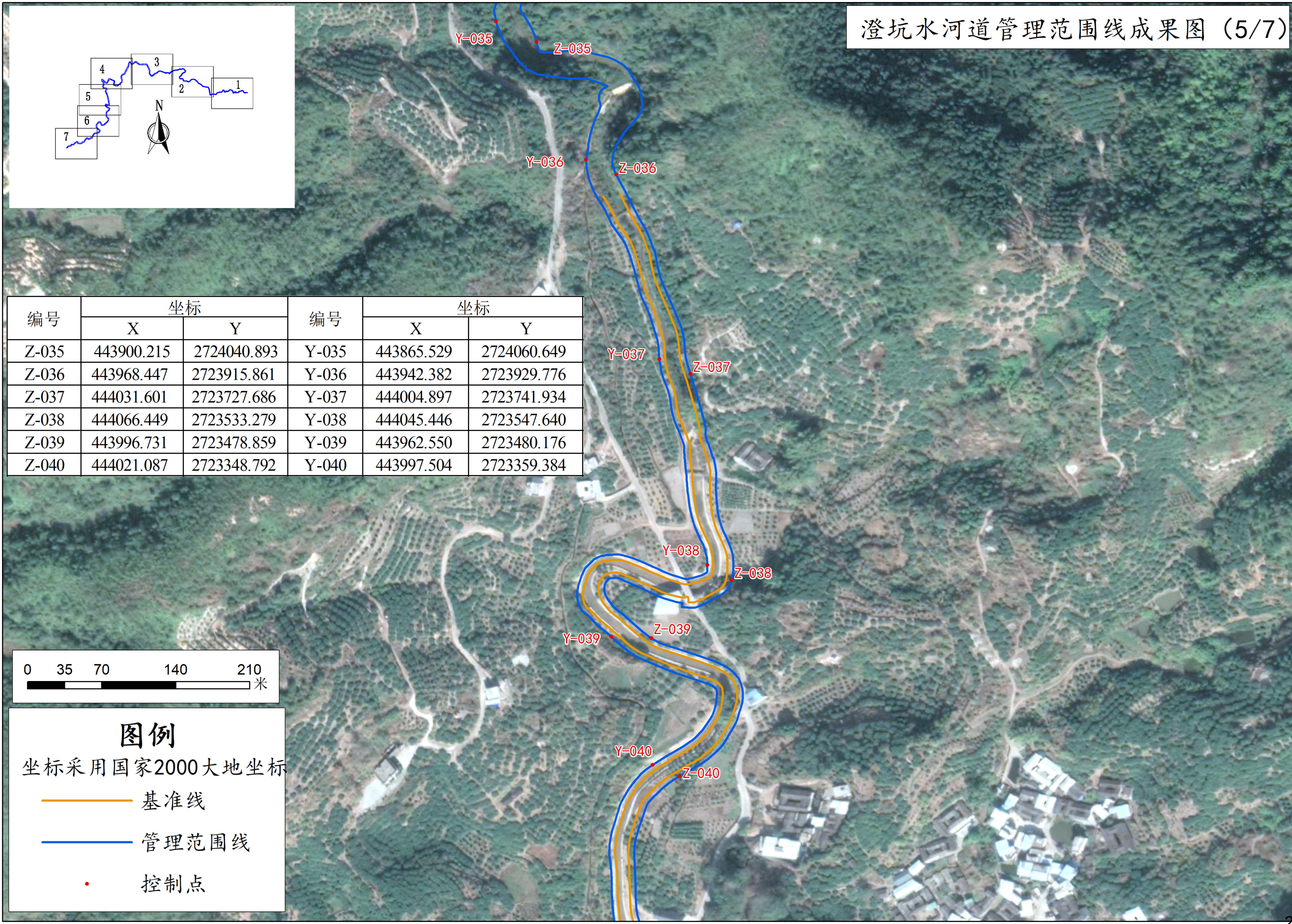
编号	坐标		编号	坐标	
	X	Y		X	Y
Z-035	443900.215	2724040.893	Y-035	443865.529	2724060.649
Z-036	443968.447	2723915.861	Y-036	443942.382	2723929.776
Z-037	444031.601	2723727.686	Y-037	444004.897	2723741.934
Z-038	444066.449	2723533.279	Y-038	444045.446	2723547.640
Z-039	443996.731	2723478.859	Y-039	443962.550	2723480.176
Z-040	444021.087	2723348.792	Y-040	443997.504	2723359.384



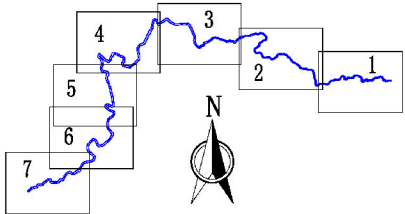
图例

坐标采用国家2000大地坐标

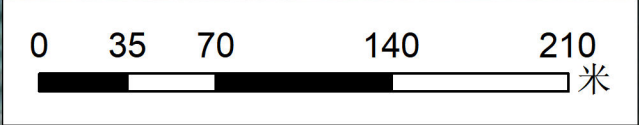
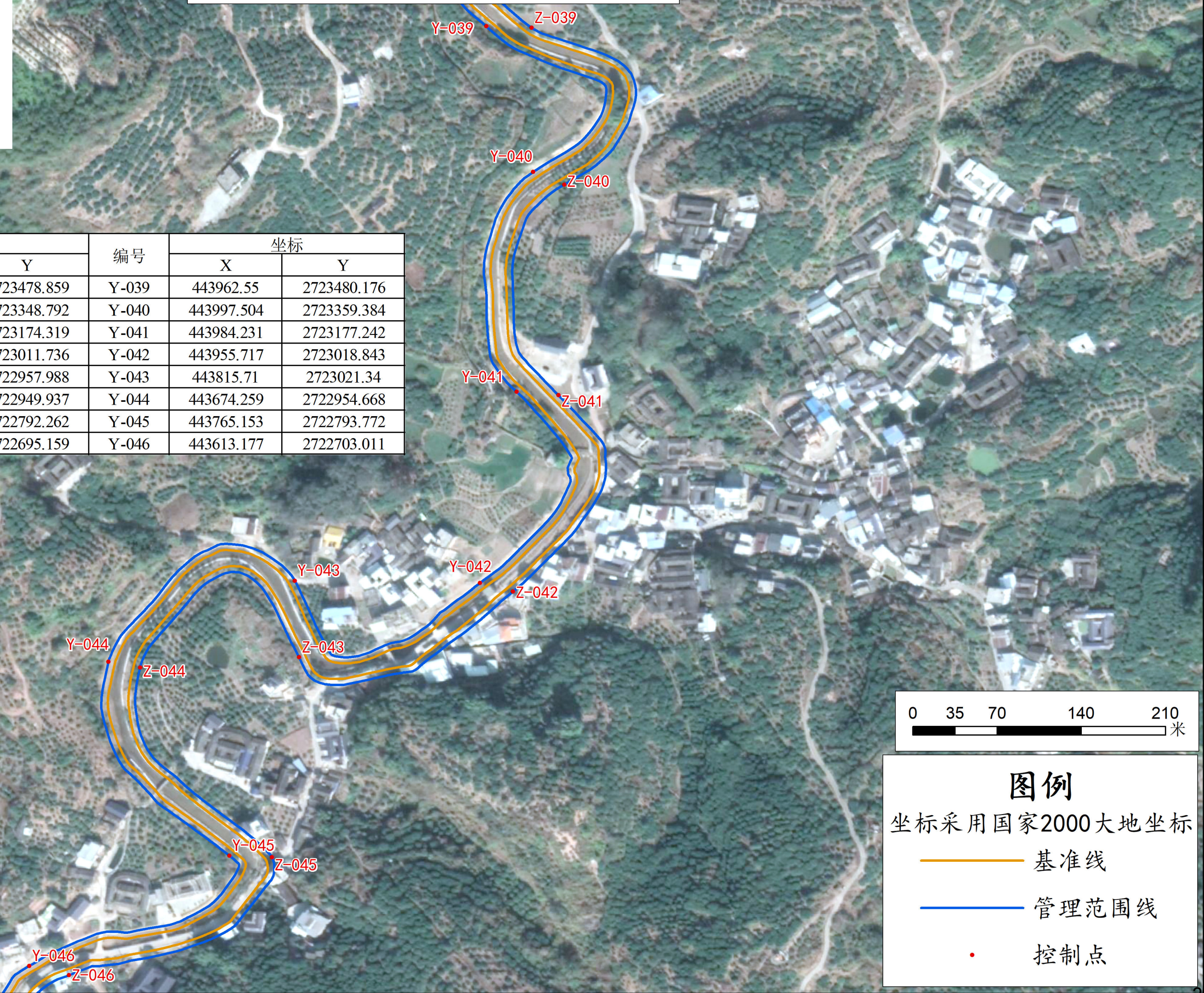
- 基准线
- 管理范围线
- 控制点



澄坑水河道管理范围线成果图（6/7）



编号	坐标		编号	坐标	
	X	Y		X	Y
Z-039	443996.731	2723478.859	Y-039	443962.55	2723480.176
Z-040	444021.087	2723348.792	Y-040	443997.504	2723359.384
Z-041	444015.938	2723174.319	Y-041	443984.231	2723177.242
Z-042	443980.898	2723011.736	Y-042	443955.717	2723018.843
Z-043	443818.56	2722957.988	Y-043	443815.71	2723021.34
Z-044	443698.305	2722949.937	Y-044	443674.259	2722954.668
Z-045	443797.259	2722792.262	Y-045	443765.153	2722793.772
Z-046	443643.374	2722695.159	Y-046	443613.177	2722703.011



图例

坐标采用国家2000大地坐标

— 基准线

— 管理范围线

• 控制点