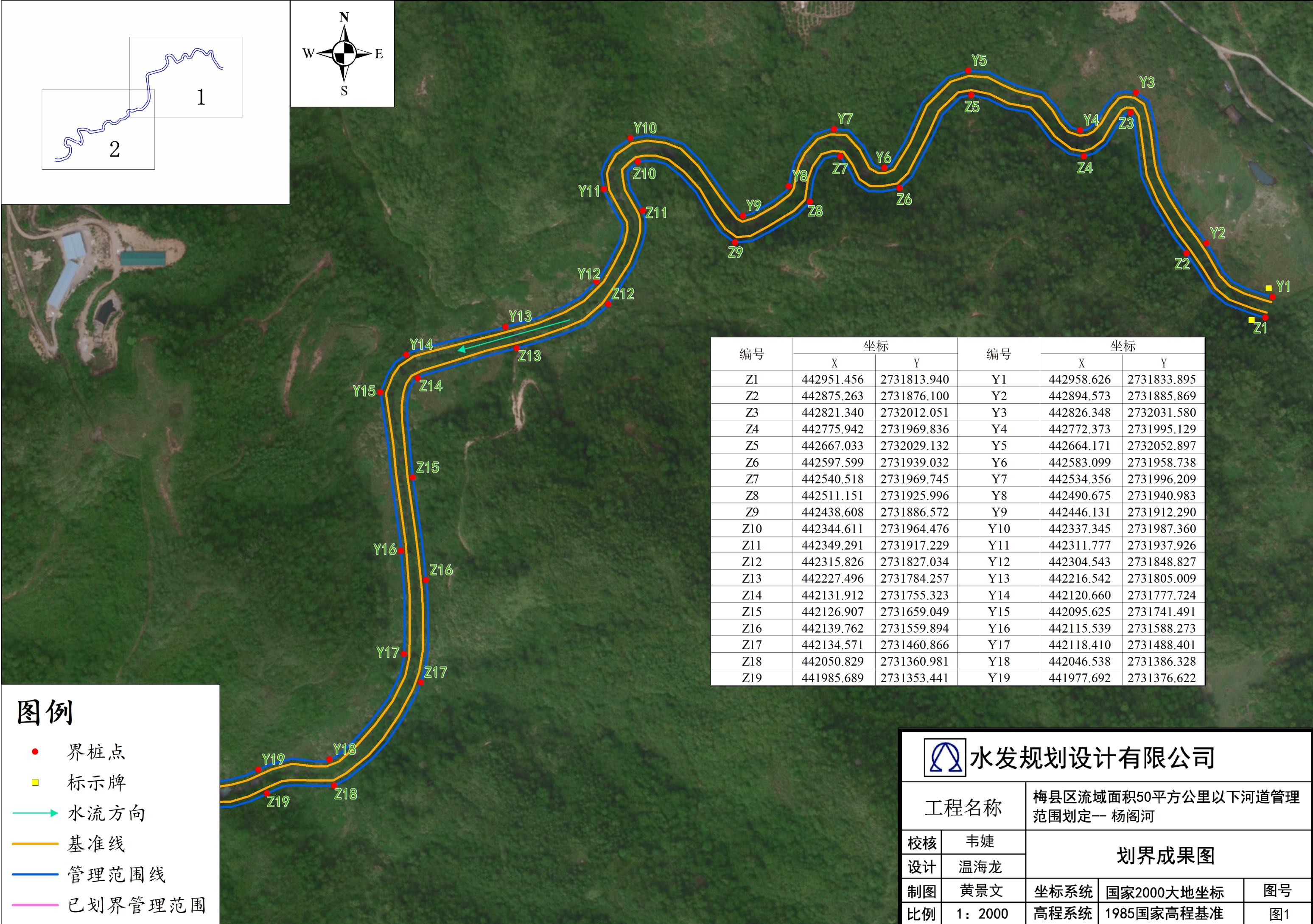
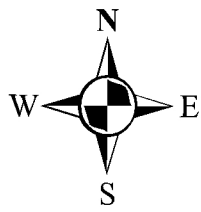
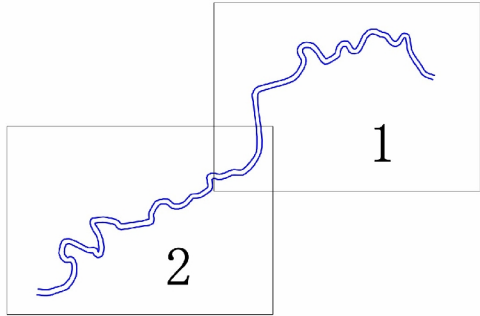
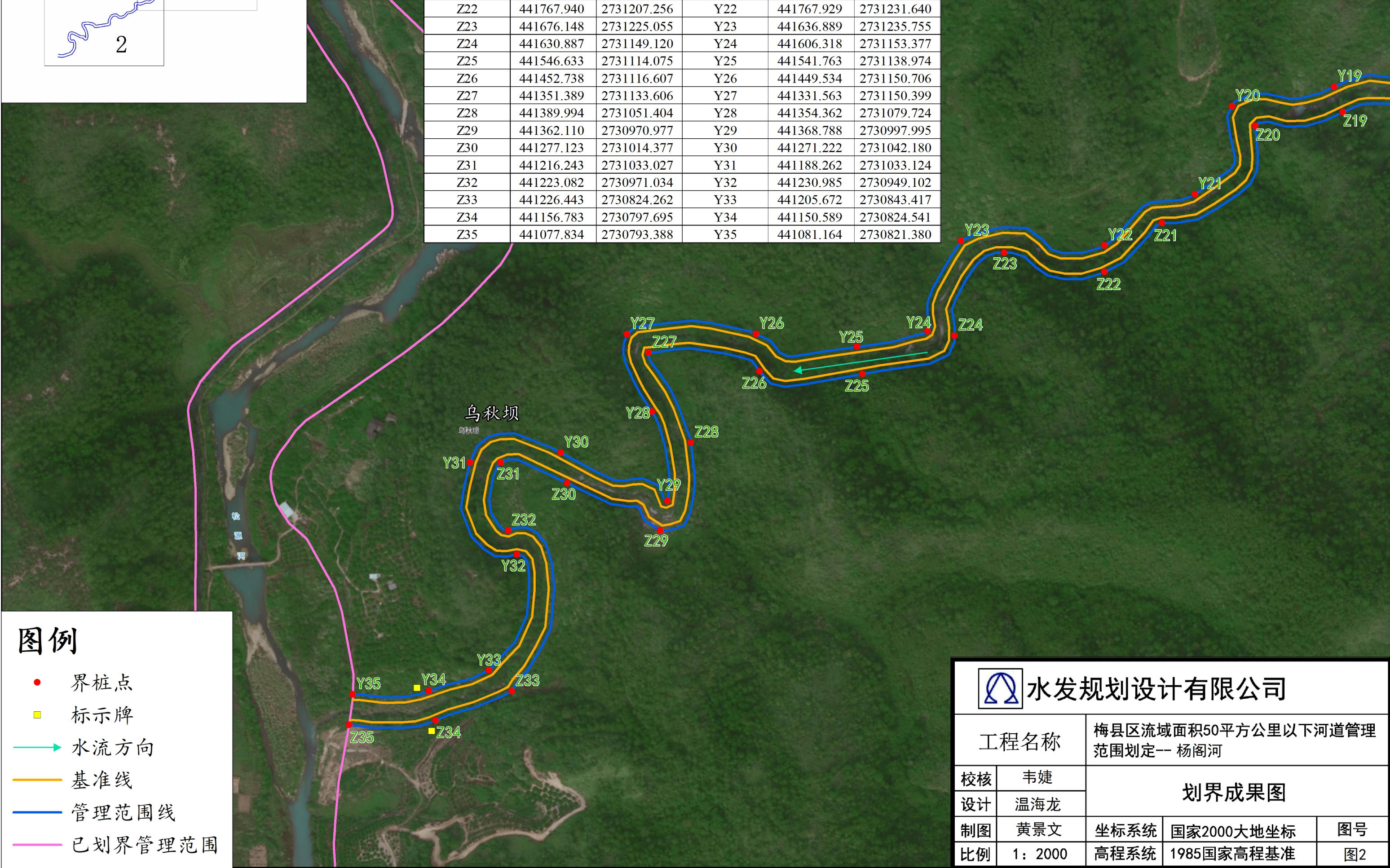






编号	坐标		编号	坐标	
	X	Y		X	Y
Z19	441985.689	2731353.441	Y19	441977.692	2731376.622
Z20	441905.793	2731340.694	Y20	441884.354	2731358.618
Z21	441820.349	2731251.998	Y21	441850.537	2731278.390
Z22	441767.940	2731207.256	Y22	441767.929	2731231.640
Z23	441676.148	2731225.055	Y23	441636.889	2731235.755
Z24	441630.887	2731149.120	Y24	441606.318	2731153.377
Z25	441546.633	2731114.075	Y25	441541.763	2731138.974
Z26	441452.738	2731116.607	Y26	441449.534	2731150.706
Z27	441351.389	2731133.606	Y27	441331.563	2731150.399
Z28	441389.994	2731051.404	Y28	441354.362	2731079.724
Z29	441362.110	2730970.977	Y29	441368.788	2730997.995
Z30	441277.123	2731014.377	Y30	441271.222	2731042.180
Z31	441216.243	2731033.027	Y31	441188.262	2731033.124
Z32	441223.082	2730971.034	Y32	441230.985	2730949.102
Z33	441226.443	2730824.262	Y33	441205.672	2730843.417
Z34	441156.783	2730797.695	Y34	441150.589	2730824.541
Z35	441077.834	2730793.388	Y35	441081.164	2730821.380



图例

●

界桩点

■

标示牌

→

水流方向

—

基准线

—

管理范围线

—

已划界管理范围

水发规划设计有限公司

工程名称

梅县区流域面积50平方公里以下河道管理范围划定-- 杨阁河

校核

韦婕

划界成果图

设计

温海龙

制图

黄景文

坐标系统

国家2000大地坐标

图号

比例

1: 2000

高程系统

1985国家高程基准

图2