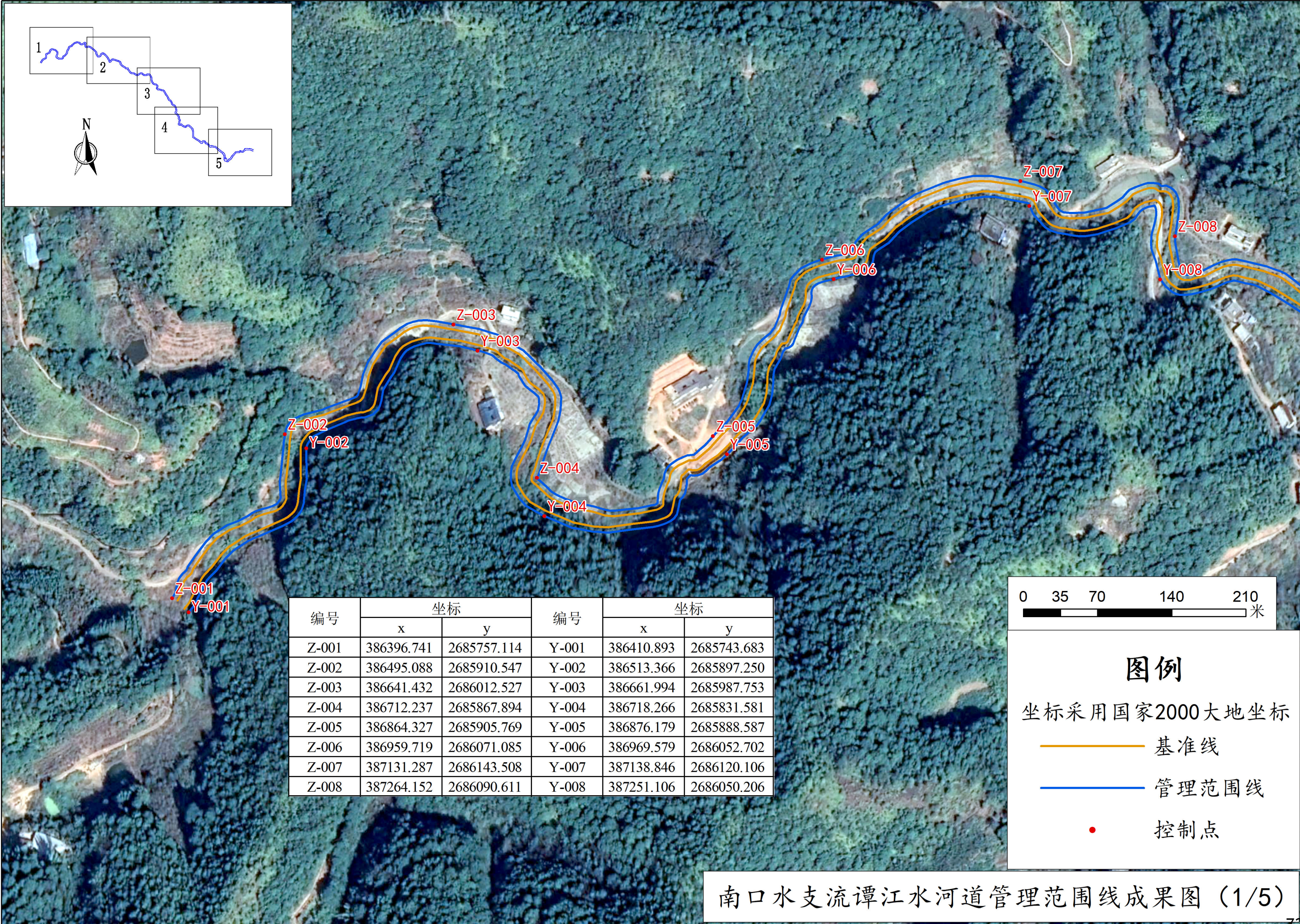
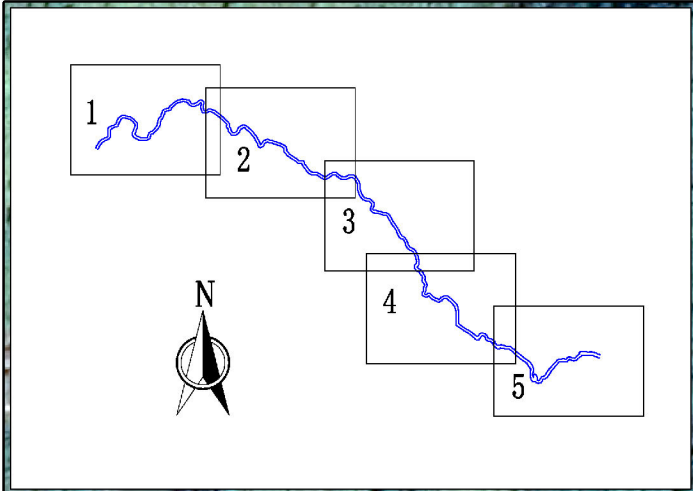
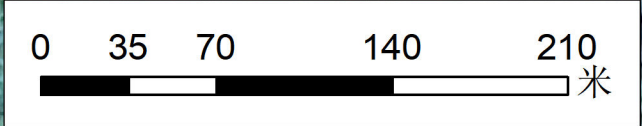




编号	坐标		编号	坐标	
	x	y		x	y
Z-001	386396.741	2685757.114	Y-001	386410.893	2685743.683
Z-002	386495.088	2685910.547	Y-002	386513.366	2685897.250
Z-003	386641.432	2686012.527	Y-003	386661.994	2685987.753
Z-004	386712.237	2685867.894	Y-004	386718.266	2685831.581
Z-005	386864.327	2685905.769	Y-005	386876.179	2685888.587
Z-006	386959.719	2686071.085	Y-006	386969.579	2686052.702
Z-007	387131.287	2686143.508	Y-007	387138.846	2686120.106
Z-008	387264.152	2686090.611	Y-008	387251.106	2686050.206



图例

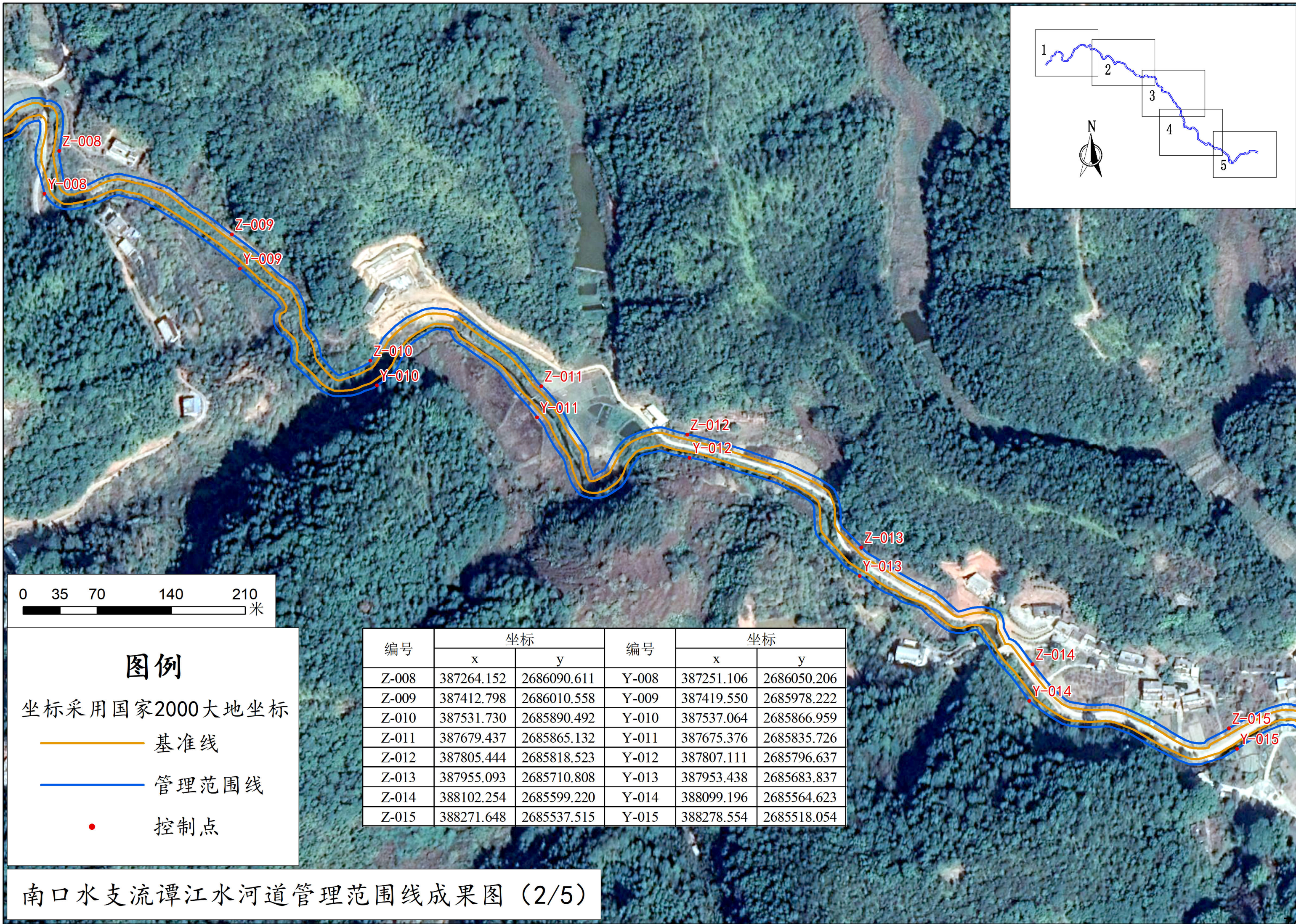
坐标采用国家2000大地坐标

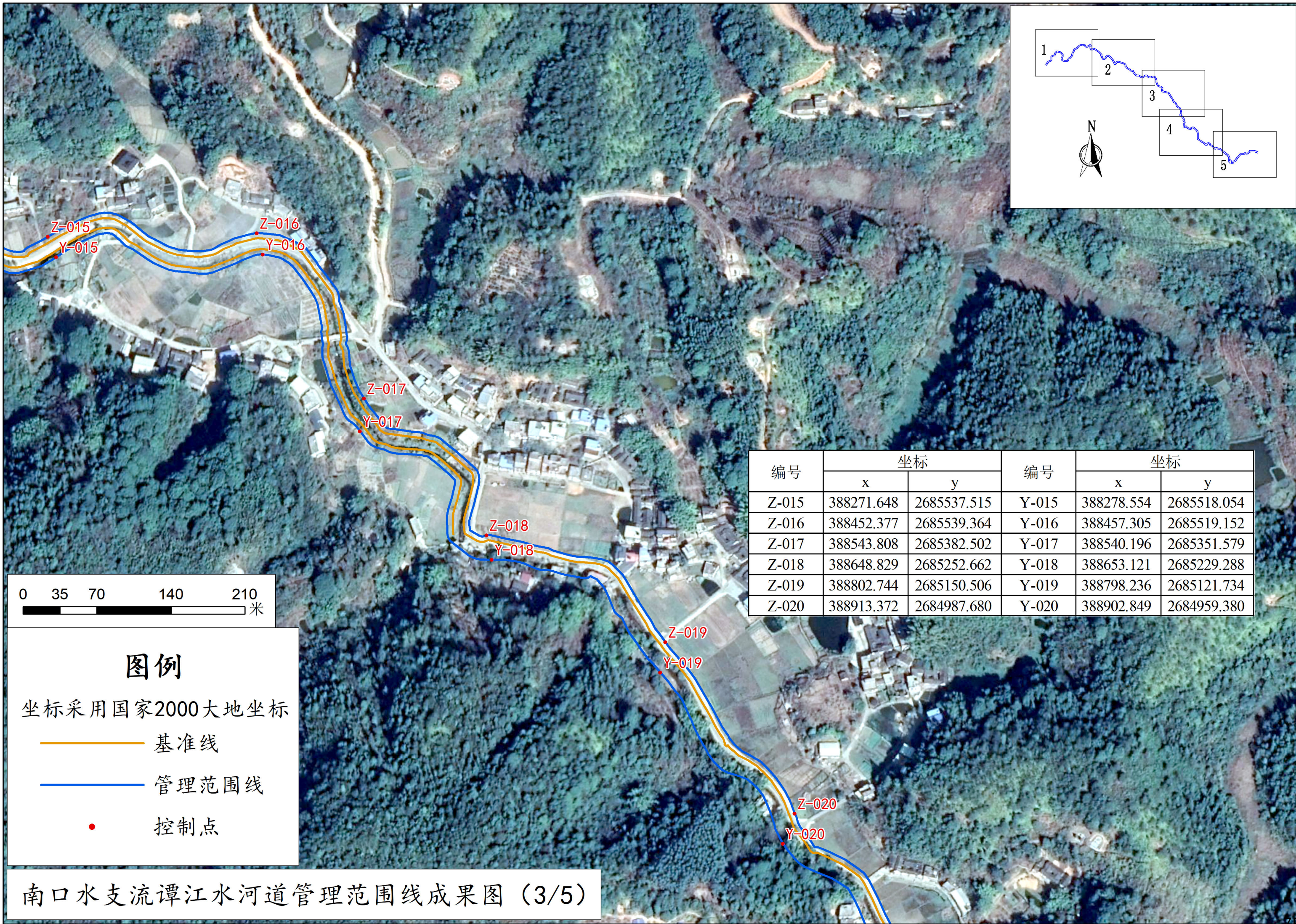
—— 基准线

—— 管理范围线

• 控制点

南口水支流谭江水河道管理范围线成果图（1/5）





编号	坐标		编号	坐标	
	x	y		x	y
Z-015	388271.648	2685537.515	Y-015	388278.554	2685518.054
Z-016	388452.377	2685539.364	Y-016	388457.305	2685519.152
Z-017	388543.808	2685382.502	Y-017	388540.196	2685351.579
Z-018	388648.829	2685252.662	Y-018	388653.121	2685229.288
Z-019	388802.744	2685150.506	Y-019	388798.236	2685121.734
Z-020	388913.372	2684987.680	Y-020	388902.849	2684959.380

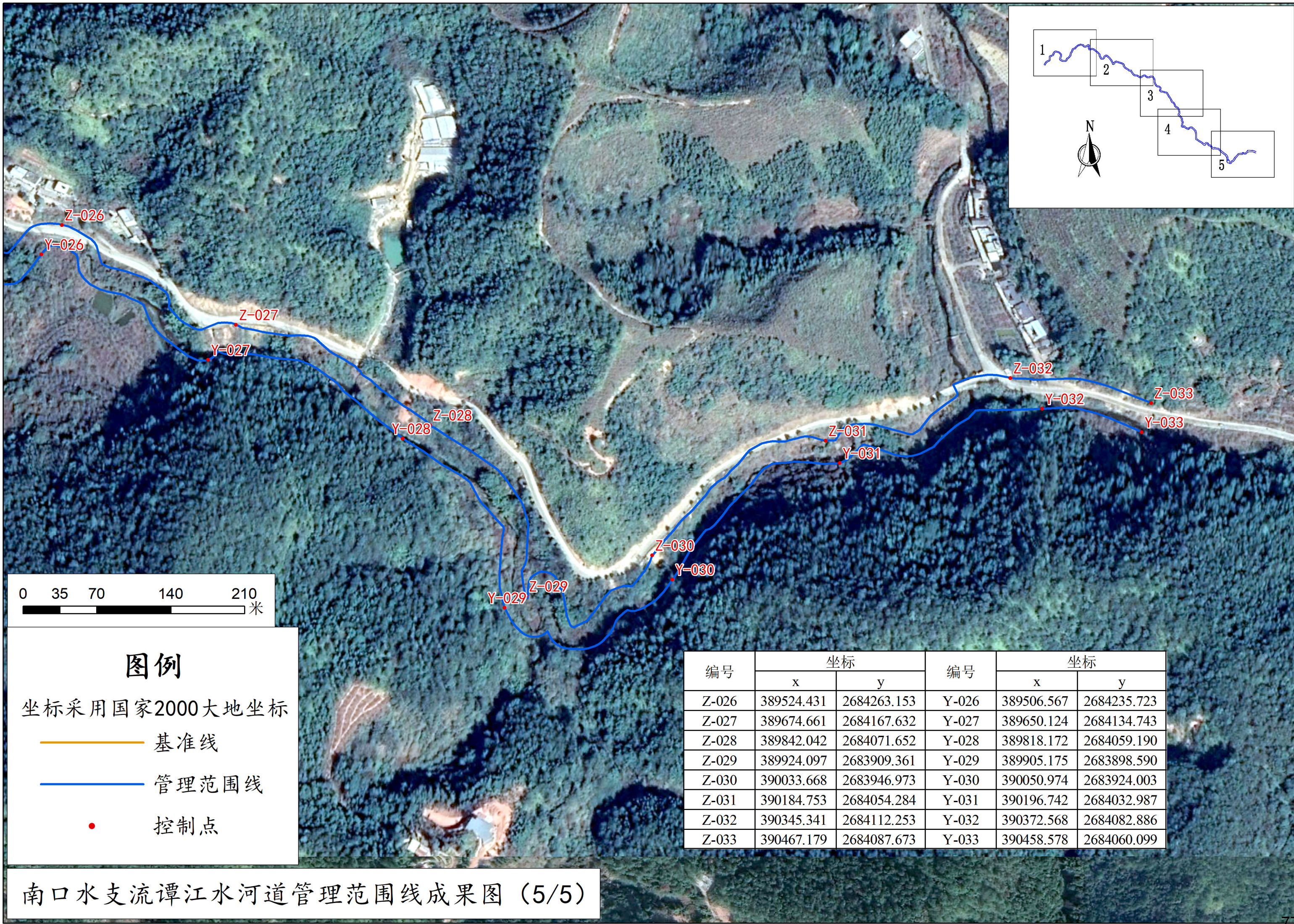
图例

坐标采用国家2000大地坐标

- 基准线
- 管理范围线
- 控制点

南口水支流谭江水河道管理范围线成果图（3/5）





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-026	389524.431	2684263.153	Y-026	389506.567	2684235.723
Z-027	389674.661	2684167.632	Y-027	389650.124	2684134.743
Z-028	389842.042	2684071.652	Y-028	389818.172	2684059.190
Z-029	389924.097	2683909.361	Y-029	389905.175	2683898.590
Z-030	390033.668	2683946.973	Y-030	390050.974	2683924.003
Z-031	390184.753	2684054.284	Y-031	390196.742	2684032.987
Z-032	390345.341	2684112.253	Y-032	390372.568	2684082.886
Z-033	390467.179	2684087.673	Y-033	390458.578	2684060.099

南口水支流谭江水河道管理范围线成果图 (5/5)