

曲线元素表

交点号	交点坐标		交点桩号	转角值	曲线要素值(米)					
	X(N)	Y(E)			半径	缓和曲线长	切线长度	曲线长度	外距	校正值
JD93	4940363.155	716579.958	K5+637.316	19°21'25.3"(Z)	90		15.349	30.406	1.300	0.293
JD94	4940258.259	716610.844	K5+746.372	31°18'01.6"(Y)	50		14.008	27.315	1.925	0.700
JD95	4940215.946	716599.591	K5+789.456	36°14'06.5"(Z)	50		16.359	31.621	2.608	1.098
JD96	4940173.721	716616.089	K5+833.692	12°47'02.9"(Z)	150		16.804	33.469	0.938	0.140
JD97	4940126.011	716648.421	K5+891.186	16°08'48.5"(Y)	100		14.185	28.182	1.001	0.188
JD98	4940065.402	716668.090	K5+954.719	48°32'33.4"(Z)	60		27.055	50.834	5.818	3.276
JD99	4940022.406	716767.073	K6+059.361	15°51'38.2"(Y)	75.489		10.516	20.897	0.729	0.134
JD100	4940004.160	716789.334	K6+088.010	25°43'31.6"(Z)	80		18.268	35.920	2.059	0.616
JD101	4939993.799	716832.115	K6+131.412	22°31'12.5"(Y)	60		11.946	23.583	1.178	0.308
JD115	4939971.718	716862.358	K6+168.550	15°23'13.3"(Z)	80		10.807	21.484	0.727	0.130
JD102	4939942.550	716939.357	K6+250.758	26°16'15.5"(Z)	100		23.336	45.851	2.687	0.821
JD103	4939948.397	716999.809	K6+310.671	29°53'32.4"(Z)	66.843		17.843	34.873	2.341	0.813



注：
 1: 比例1:2000。
 2: 平面坐标系采用国家2000坐标系，中央子午线81°。