

Element	Point Type	Station	Northing	Easting	Radius	Length	Delta / Theta	Rotation Direction	Maximum Banking	Design Speed
Tangent	PT	98+28.12	684413.6675	1536439.633						
	PC	99+71.41	684364.9991	1536574.4						
Arc	PC	99+71.41	684364.9991	1536574.4						
	PI	100+02.68	684354.3773	1536603.812	50000	62.54	0°04'18.01"	Right	NC	40
	CC		637337.6116	1519591.325						
Tangent	PT	100+33.95	684343.7186	1536633.212						
	PC	103+28.39	684243.3646	1536910.015						
Arc	PC	103+28.39	684243.3646	1536910.015						
	PI	103+53.44	684234.8247	1536933.571	10000	50.11	0°17'13.61"	Left	NC	40
	CC		693644.586	1540318.393						
Tangent	PT	103+78.50	684226.403	1536957.168						
	PC	104+97.31	684186.4664	1537069.071						
Arc	PC	104+97.31	684186.4664	1537069.071						
	PI	105+40.35	684171.9997	1537109.607	8150	86.08	0°36'18.54"	Right	NC	40
	CC		676510.6472	1534329.673						
Tangent	PT	105+83.39	684157.1057	1537149.987						
	PC	106+31.72	684140.3809	1537195.332						
Arc	PC	106+31.72	684140.3809	1537195.332						
	PI	106+61.94	684129.9224	1537223.687	10000	60.44	0°20'46.75"	Left	NC	40
	CC		693522.5385	1540655.84						
Tangent	PT	106+92.17	684119.6356	1537252.105						
	PC	107+34.96	684105.0698	1537292.343						
Arc	PC	107+34.96	684105.0698	1537292.343						
	PI	107+83.32	684088.61	1537337.814	50000	96.72	0°06'38.98"	Left	NC	40
	CC		731119.5845	1554311.021						
Tangent	PT	108+31.68	684072.2382	1537383.316						
	PC	114+49.72	683862.9958	1537964.865						
Arc	PC	114+49.72	683862.9958	1537964.865						
	PI	114+77.68	683853.5307	1537991.172	8200	55.91	0°23'26.49"	Right	NC	40
	CC		676147.231	1535188.722						
Tangent	PT	115+05.64	683843.8865	1538017.413						
	PC	115+16.07	683840.2866	1538027.208						
Arc	PC	115+16.07	683840.2866	1538027.208						
	PI	115+52.68	683827.6586	1538061.568	8200	73.21	0°30'41.63"	Left	NC	40
	CC		691536.942	1540855.9						
Tangent	PT	115+89.29	683815.3378	1538096.039						
	PC	116+15.02	683806.6769	1538120.271						
Arc	PC	116+15.02	683806.6769	1538120.271						
	PI	117+95.10	683746.0681	1538289.844	8150	360.1	2°31'53.58"	Right	NC	40
	CC		676132.1556	1535377.239						
Tangent	PT	119+75.12	683678.0285	1538456.574						
	PC	123+36.46	683541.5006	1538791.134						
Arc	PC	123+36.46	683541.5006	1538791.134						
	PI	123+76.48	683526.3818	1538828.183	10000	80.03	0°27'30.72"	Left	NC	40
	CC		692800.2404	1542569.459						
Tangent	PT	124+16.49	683511.5598	1538865.351						
	PC	130+47.92	683277.6731	1539451.862						
Arc	PC	130+47.92	683277.6731	1539451.862						
	PI	131+80.19	683228.6762	1539574.73	10500	264.54	1°26'36.70"	Left	NC	40
	CC		693030.7877	1543341.175						
Tangent	PT	133+12.46	683182.79	1539698.794						
	PC	134+71.64	683127.5211	1539848.088	20000	318.35	0°54'43.22"	Left	NC	40
Arc	PC	134+71.64	683127.5211	1539848.088						
	PI	136+30.81	683074.7375	1539998.242						
	CC		701940.8807	1546636.663						
Tangent	PT	140+22.81	682944.6233	1540368.021						
	PC	140+22.81	682944.6233	1540368.021						
Arc	PC	140+22.81	682944.6233	1540368.021						
	PI	140+52.68	682934.7089	1540396.198	8500	59.74	0°24'09.67"	Left	NC	40
	CC		690962.7342	1543189.35						
Tangent	PT	140+82.55	682924.9927	1540424.443						
	PC	141+70.06	682896.528	1540507.192						
Arc	PC	141+70.06	682896.528	1540507.192						
	PI	142+19.31	682880.5072	1540533.765	1167	98.45	4°49'59.99"	Left	0.054	40
	CC		684000.0626	1540886.797						
Tangent	PT	142+68.50	682868.4675	1540601.523						
	PC	143+94.04	682837.7808	1540723.247	675	248.23	21°04'13.56"	Left	0.072	40
Arc	PC	143+94.04	682837.7808	1540723.247						
	PI	145+16.73	682852.9077	1540847.865						
	CC		683522.9891	1540766.527						
Tangent	PT	145+16.73	682852.9077	1540847.865						
	PC	145+91.17	682861.8771	1540921.757	938	148.56	9°04'27.48"	Left	0.061	40
Arc	PC	145+91.17	682861.8771	1540921.757						
	PI	146+65.29	682882.3881	1540993.31						
	CC		683784.0727	1540734.835						
Tangent	PT	146+65.29	682882.3881	1540993.31						
	PC	148+40.57	682930.6883	1541161.804						
Arc	PC	148+40.57	682930.6883	1541161.804						
	PI	148+68.79	682938.4635	1541188.928	2500	56.43	1°17'35.79"	Right	0.03	40
	CC		680527.4779	1541850.702						
Tangent	PT	148+97.00	682945.6246	1541216.22						

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Tangent	PT	148+97.00	682945.6246	1541216.22						
	PC	149+74.26	682965.2311	1541290.945						
Arc	PC	149+74.26	682965.2311	1541290.945						
	PI	150+88.87	682994.3189	1541401.805	650	226.89	20°00'00.00"	Right	0.073	40
	CC		682336.513	1541455.91						
Tangent	PT	152+01.15	682983.7362	1541515.928						
	PC	152+01.15	682983.7362	1541515.928						
Arc	PC	152+01.15	682983.7362	1541515.928						
	PI	153+83.13	682966.9331	1541697.13	750	357.06	27°16'38.21"	Right	0.069	40
	CC		682236.9402	1541446.677						
Tangent	PT	155+58.21	682868.9542	1541850.482						
	PC	158+52.52	682710.4945	1542098.494						
Arc	PC	158+52.52	682710.4945	1542098.494						
	PI	160+12.51	682624.3538	1542233.317	3200	319.72	5°43'28.29"	Left	0.024	40
	CC		685407.0874	1543821.395						
Tangent	PT	161+72.24	682552.0906	1542376.06						
	PC	161+72.24	682552.0906	1542376.06						
Arc	PC	161+72.24	682552.0906	1542376.06						
	PI	163+21.89	682484.4996	1542509.574	2650	298.98	6°27'51.20"	Left	0.029	40
	CC		684916.3848	1543572.978						
Tangent	PT	164+71.22	682432.3696	1542649.848						
	PC	164+71.22	682432.3696	1542649.848						
Arc	PC	164+71.22	682432.3696	1542649.848						
	PI	165+32.58	682410.9916	1542707.374						
	CC		682410.9916	1542707.374						
Tangent	PT	165+32.58	682410.9916	1542707.374						
	PC	165+32.58	682410.9916	1542707.374						
Arc	PC	165+32.58	682410.9916	1542707.374						
	PI	165+77.68	682395.2826	1542749.645	25000	90.19	0°12'24.12"	Right	NC	50
	CC		658976.8858	1533998.603						
Tangent	PT	166+22.78	682379.4212	1542791.858						
	PC	166+22.78	682379.4212	1542791.858						
Arc	PC	166+22.78	682379.4212	1542791.858						
	PI	167+41.23	682337.7576	1542902.743						
	CC		682337.7576	1542902.743						
Tangent	PT	167+41.23	682337.7576	1542902.743						
	PC	167+41.23	682337.7576	1542902.743						
Arc	PC	167+41.23	682337.7576	1542902.743						
	PI	167+69.51	682327.8098	1542929.218	10000	56.56	0°19'26.74"	Left	NC	50