Chain FAI90 contains:
68 CUR 350 27 CUR 260 330 340 CUR 360 75 74

Beginning chain FAI90 description
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Point 68 N 2,130,209.7497 E 2,615,730.0669 Sta 944+53.36

Course from 68 to PC 350 S 37° 21′ 13.83″ W Dist 2,832.0688′

Curve Data
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Curve 350
P.I. Station 980+11.02 N 2,127,381.7554 E 2,613,571.5093
Delta = 24° 49′ 59.02″ (LT)
Degree = 1° 44′ 18.74″
Tangent = 725.5881′
Length = 1,428.3875′
Radius = 3,295.6300′
External = 78.9300′
Long Chord = 1,417.2335′
Mid. Ord. = 77.0838′
P.C. Station 972+85.43 N 2,127,958.5278 E 2,614,011.7497
P.T. Station 987+13.81 N 2,126,673.4237 E 2,613,414.2061
C.C. N 2,125,958.9504 E 2,616,631.4572

Course from PT 350 to 27 S 12° 31′ 15.00″ W Dist 1,286.1854′

End Region 1
Equation: Sta 1000+00.00 (BK) = Sta 0+00.00 (AH) ----------
Begin Region 2

Point 27 N 2,125,417.8274 E 2,613,135.3680 Sta 0+00.00

Course from 27 to PC 260 S 12° 31′ 15.00″ W Dist 1,162.1700′

Curve Data
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Curve 260
P.I. Station 25+98.01 N 2,122,881.6052 E 2,612,572.1335
Delta = 13° 19′ 30.00″ (LT)
Degree = 0° 27′ 58.02″
Tangent = 1,435.8400′
Length = 2,858.7250′
Radius = 12,292.1486′
External = 83.5758′
Long Chord = 2,852.2870′
Mid. Ord. = 83.0114′
P.C. Station 11+62.17 N 2,124,283.2970 E 2,612,883.4159
P.T. Station 40+20.90 N 2,121,445.9066 E 2,612,592.2854
C.C. N 2,121,618.4256 E 2,624,883.2233

Course from PT 260 to 330 S 0° 48′ 15.00″ E Dist 4,348.9430′

Point 330 N 2,117,097.3919 E 2,612,653.3223 Sta 83+69.84

Course from 330 to 340 S 0° 54′ 50.35″ E Dist 5,916.7600′

Point 340 N 2,111,181.3847 E 2,612,747.7029 Sta 142+86.60

Course from 340 to PC 360 S 0° 52′ 27.89″ E Dist 1,057.1454′

Curve Data
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Curve 360
P.I. Station 161+67.88 N 2,109,300.3216 E 2,612,776.4129
Delta = 16° 22′ 00.55″ (LT)
Degree = 0° 59′ 59.19″
Tangent = 824.1368′
Length = 1,637.0502′
Radius = 5,730.8676′
External = 58.9549′
Long Chord = 1,631.4900′
Mid. Ord. = 58.3546′
P.C. Station 153+43.74 N 2,110,124.3624 E 2,612,763.8359
P.T. Station 169+80.79 N 2,108,513.2171 E 2,613,020.6833
C.C. N 2,110,211.8204 E 2,618,494.0360

Course from PT 360 to 75 S 17° 14′ 28.46″ E Dist 923.4404′

Point 75 N 2,107,631.2713 E 2,613,294.3869 Sta 179+04.23

Course from 75 to 74 S 16° 45′ 52.22″ E Dist 791.6065′

Point 74 N 2,106,873.3093 E 2,613,522.7169 Sta 186+95.84

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Ending chain FAI90 description

Chain RAMPD contains:
33 CUR 210 CUR 220

Beginning chain RAMPD description
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Point 33 N 2,123,708.6949 E 2,613,549.2242 Sta 40000+00.00

Course from 33 to PC 210 N 8° 45′ 04″ E Dist 442.1200′

Curve Data
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Curve 210
P.I. Station 40006+57.99 N 2,124,359.0250 E 2,613,649.3325
Delta = 42° 18′ 56″ (LT)
Degree = 10° 16′ 21″
Tangent = 215.8700′
Length = 411.9349′
Radius = 557.7649′
External = 40.3167′
Long Chord = 402.6364′
Mid. Ord. = 37.5989′
P.C. Station 40004+42.12 N 2,124,145.6680 E 2,613,616.4894
P.T. Station 40008+54.05 N 2,124,538.9018 E 2,613,529.9834
C.C. N 2,124,230.5278 E 2,613,065.2178

Course from PT 210 to PC 220 N 33° 33′ 52″ W Dist 377.3100′

Curve Data
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Curve 220
P.I. Station 40015+43.31 N 2,125,113.2376 E 2,613,148.9091
Delta = 44° 55′ 09″ (RT)
Degree = 7° 35′ 34″
Tangent = 311.9500′
Length = 591.6118′
Radius = 754.6191′
External = 61.9363′
Long Chord = 576.5767′
Mid. Ord. = 57.2384′
P.C. Station 40012+31.36 N 2,124,853.3008 E 2,613,321.3783
P.T. Station 40018+22.98 N 2,125,419.0819 E 2,613,210.3266
C.C. N 2,125,270.5105 E 2,613,950.1756

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Ending chain RAMPD description

Chain ROC_RP_NE contains:
TW1260 CUR TW1300 CUR TW1310 TW1270

Beginning chain ROC_RP_NE description
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Point TW1260 N 2,111,192.9462 E 2,613,155.2754 Sta 50+00.00

Course from TW1260 to PC TW1300 N 2° 33′ 39″ W Dist 163.0949′

Curve Data
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Curve TW1300
P.I. Station 53+17.57 N 2,111,510.2031 E 2,613,141.0867
Delta = 38° 17′ 12″ (LT)
Degree = 12° 52′ 30″
Tangent = 154.4791′
Length = 297.3751′
Radius = 445.0197′
External = 26.0496′
Long Chord = 291.8731′
Mid. Ord. = 24.6091′
P.C. Station 51+63.09 N 2,111,355.8782 E 2,613,147.9885
P.T. Station 54+60.47 N 2,111,627.0594 E 2,613,040.0500
C.C. N 2,111,335.9955 E 2,612,703.4133

Course from PT TW1300 to PC TW1310 N 40° 50′ 51″ W Dist 174.3887′

Curve Data
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Curve TW1310
P.I. Station 58+17.62 N 2,111,897.2301 E 2,612,806.4541
Delta = 39° 04′ 35″ (RT)
Degree = 11° 07′ 30″
Tangent = 182.7657′
Length = 351.2517′
Radius = 515.0229′
External = 31.4676′
Long Chord = 344.4837′
Mid. Ord. = 29.6557′
P.C. Station 56+34.86 N 2,111,758.9763 E 2,612,925.9916
P.T. Station 59+86.11 N 2,112,079.9085 E 2,612,800.8055
C.C. N 2,112,095.8257 E 2,613,315.5824

Course from PT TW1310 to TW1270 N 1° 46′ 16″ W Dist 1,098.2966′

Point TW1270 N 2,113,177.6804 E 2,612,766.8617 Sta 70+84.41

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Ending chain ROC_RP_NE description