

Amended Boundary Plat of Cornerstone Metro Districts Located Within Montrose and Ouray Co

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Project Mgr: DB Technician: FO Technician: Checked by Start date: 12/2009

LEGAL DESCRIPTION (CORNERSTONE METRO DISTRICT TWO)

PROPERTY DESCRIPTION FOR THE CORNERSTONE MONTROSE LLC PARCEL, A PARCEL OF LAND SITUATED IN SECTIONS 6, 7 & 18, TOWNSHIP 46 NORTH, RANGE 9 WEST, NEW MEXICO PRINCIPAL MERIDIAN AND IN SECTIONS 11. 12, 13, 14, 15, 16, 22, 23, 24, 25, 26, 27, 28, 33 & 34, TOWNSHIP 46 NORTH, RANGE 10 WEST, NEW MEXICO PRINCIPAL MERIDIAN. COUNTIES OF MONTROSE AND OURAY, STATE OF COLORADO, MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGINNING at the section corner of Sections 1/2/11/12, a B.L.M. monument in place; thence N89°12'18"E along an existing fence line and the north section line of said Section 12 a distance of 2746.29' to the North 1/4 Corner of said Section 12, a rebar and cap (PLS 33645); thence continuing along said fence line and said north section line N89°11'31"E a distance of 2250.20' to a rebar and cap (PLS 33645) at a fence corner; thence leaving said section line and continuing along said fence line N66°24'02"E a distance of 493.30' to a rebar and cap (PLS 33645) at a fence corner; thence continuing along a north fence line N05°58'56"E a distance of 1070.01' to a rebar and cap (PLS 33645) at a fence corner; thence continuing along said fence line N88°48'42"E a distance of 1737.35' to a rebar and cap (PLS 33645) at a fence corner; thence N01°11'54"W a distance of 1294.89' to a rebar and cap (PLS 33645) at a fence corner; thence S87°04'47"E a distance of 903.00' to a rebar and cap (PLS 33645) at a fence corner; thence S60°08'08"E a distance of 130.18' to a rebar and cap (PLS 33645) at a fence corner; thence along a fence line SO4°19'39"W a distance of 1282.06' to a rebar and cap (PLS 33645) at a point on an east/west fence line; thence S86*58'40"E a distance of 413.92' along said fence line to a rebar and cap (LS 12180): thence S87°02'03"E a distance of 871.67' to the SE 1/16 corner of said Section 6 monumented by a 20' witness corner to the north being a rebar and cap (LS12180); thence S04°43'56"W a distance of 1344.40' to the E 1/16 a rebar and cap (LS 12180) of said Sections 6 & 7: thence S00°46'04"W a distance of 528.13' to a rebar and cap (PLS 33645); thence N86°13'07"W a distance of 634.67' to a rebar and cap (PLS 33645); thence S11°53'52"W a distance of 256.30' to a rebar and cap (PLS 33645): thence S15°29'04"W a distance of 351.31' to a rebar and cap (PLS 33645); thence S54°21'59"W a distance of 144.69' to a rebar and cap (PLS 33645); thence S46°57'56"W a distance of 281.52' to a rebar and cap (PLS 33645): thence N87°17'31"W a distance of 594.59' to a rebar and cap (PLS 33645): thence N84°37'51"W a distance of 2144.88' to a rebar and cap (PLS 33645); thence S03°37'27"E a distance of 584.93' to a rebar and cap (PLS 33645); thence S09°11'20"W a distance of 726.69' to 1/4 Corner of said Sections 12 & 7 a B.L.M. brass cap: thence N89°24'32"W a distance of 110.06' to a rebar and cap (PLS 33645); thence S27°21'30"W a distance of 980.20' to a rebar and cap (PLS 33645); thence S06'56'25"E a distance of 864.70' to a rebar and cap (PLS 33645); thence N66°27'55"E a distance of 482.62' to a rebar and cap (PLS 33645); thence S00°52'50"W a distance of 1137.01' along the west section line of said Section 7 to the corner of said Sections 12/7/13/18 a rebar and cap (LS 24299); thence S86°44'20"E a distance of 1257.57' to a rebar and cap (PLS 33645); thence S00°35'14"E a distance of 1190.93' to a rebar and cap (PLS 33645); thence S84*52'43"E a distance of 1022.57' to a rebar and cap (PLS 33645); thence S05'02'47"E a distance of 1051.40' to a rebar and cap (PLS 33645) thence S88°43'38"E a distance of 1558.36' to a rebar and cap (PLS 33645) on the east 1/16 line of said section 18; thence along said east 1/16 line S00°39'24"E a distance of 1742.89' to the SE 1/16 of said Section 18 a rebar and cap (LS 24299); thence N87°16'18"W a distance of 4037.75' to the S 1/16 of said Sections 13 & 18 a rebar and cap (LS 24299); thence S89'37'13"W a distance of 2858.76' to the C-S 1/16 of said Section 13 a rebar and cap (LS 24299); thence S01°40'11"E a distance of 1342.78' to the 1/4 Corner of said Sections 13 & 24 a rebar and cap (PLS 33645); thence S01°13'00"W a distance of 3964.36' to the C-S 1/16 of said Section 24 a rebar and cap (PLS 33645); thence N89°38'39"W a distance of 1351.52' to the SW1/16 of said Section 24 a rebar and cap (PLS 33645); thence S00°33'38"W a distance of 1313.04' to the W 1/16 of said Sections 24 & 25 a rebar and cap (PLS 33645); thence S00°06'47"W a distance of 3980.20' to the SW 1/16 of said Section 25 a rebar and cap (PLS 33645); thence N87°50'12"W a distance of 1347.93' to the S 1/16 of said Sections 26 & 25 a rebar and cap (PLS 33645); thence S89°45'51"W a distance of 2671.04 to the C-S 1/16 of said Section 26 a rebar and cap (PLS 33645); thence N00°14'39"E a distance of 1330.02' to the Center 1/4 of said Section 26 a rebar and cap (PLS 33645); thence N89'53'45"W a distance of 2676.36' to the 1/4 Corner of said Sections 27 & 26 a rebar and cap (PLS 33645); thence S00°19'27"W a distance of 2688.32' to the section corner of said Sections 27/26/34/35 an alum. cap (LS 25643); thence S01°07'57"E a distance of 1348.35' to the N 1/16 of said Section 34 a rebar and cap (LS 25643); thence N89°22'53"W a distance of 2673.32' to the CN 1/16 of said Section 34 a rebar and cap (LS 25643):

thence N89°25'06"W a distance of 2684.77' to the N 1/16 of said Sections 33 & 34 a rebar and cap (LS 28652); thence S89°13'59"W a distance of 1336.08' to the NE 1/16 of said Section 33 a rebar and cap (LS 28652); thence N01°00'21"W a distance of 1338.34' to the E1/16 of said Sections 28 & 33 a rebar and cap (LS 28652); thence along the south section line of said Section 28 S89'53'16"W a distance of 1333.94' to the 1/4 Corner of said Sections 28 & 33 a B.L.M. alum. cap; thence N00°09'26"E a distance of 4867.22' to a rebar and cap (LS 24299); thence along a fence line S89°38'22"E a distance of 2674.02' to a rebar and cap (LS 24299); thence along a fence line N00°07'32"E a distance of 569.70' to the section corner of said Sections 21/22/28/27 a B.L.M. brass cap; thence along the north line of said Section 27 S89'17'19"E a distance of 1341.78" to the W1/16 of said Sections 22 & 27 a rebar and cap (LS 3657); thence N00°14'10"E a distance of 2665.49' to the CW 1/16 of said Section 22 a rebar and cap (LS 24299); thence N00°12'02"E a distance of 2664.88' to the W1/16 of said Sections 15 & 22 a rebar and cap (LS 12180); thence N88°43'27"W a distance of 1298.03' to the Section Corner of said Sections 16/15/21/22 a B.L.M. brass cap; thence along the west line of said Section 15 N00°07'57"E a distance of 1049.61' to a rebar and cap (LS 24299). thence S89°06'44"W a distance of 5365.46' to a poin on the west line of said Section 16 a rebar and cap (LS 24299); thence along the west line of said Section 16 NO2°34'32"E a distance of 285.52' to the S1/16 of said Section 16 a B.L.M. alum. cap; thence N89°08'03"E a distance of 5353.18' to S1/16 of said Sections 16 & 15 a rebar and cap (LS 12180); thence N79°50'58"E a distance of 16.58' to a rebar and cap (PLS 33645) located at the intersection of the north/south & west fences: thence NO0°15'35"W along the said north fence line a distance of 1330.65' to a rebar and cap (PLS 33645) at the intersection of the south & east fences; thence S88°32'09"E along said east fence line a distance of 5163.46' to a rebar and cap (PLS 33645) at an angle point in said east fence line; thence N86°15'56"E a distance of 1018.56' to a rebar and cap (PLS 33645) at an angle point in said east fence line; thence N43°09'55"E a distance of 434.73' to a rebar and cap (PLS 33645) at an angle point in said fence line; thence NO1°26'22"E a distance of 2262.30" to a rebar and cap (PLS 33645) at the intersection of a south and east fence line; thence S89°43'35"E along said east fence line a distance of 3936.63' to a rebar and cap (PLS 33645) at an angle point in said fence line: thence N44°09'34"E a distance of 103.34' to a rebar and cap (PLS 33645) at an angle point in said fence line; thence NO2°32'24"E along a north fence line distance of 2445.48' to a rebar and cap (PLS 33645) at an angle point in said fence line; thence N05°26'45"E a distance of 2685.41' to section corner of said Sections 1/2/11/12; which is the point of beginning, having an area of 5848.237 acres MORE OR LESS.

ALSO

PROPERTY DESCRIPTION FOR THE HUMPRHIES PARCEL. A PARCEL OF LAND SITUATED IN SECTION 18. TOWNSHIP 46 NORTH, RANGE 9 WEST, NEW MEXICO PRINCIPAL MERIDIAN AND IN SECTION 13. TOWNSHIP 46 NORTH, RANGE 10 WEST, NEW MEXICO PRINCIPAL MERIDIAN, COUNTY OF OURAY, STATE OF COLORADO, MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGINNING at the section corner of Sections 13, 18, 24, & 19, a found stone monument in place; thence S89'20'16"W along south section line of said Section 13 a distance of 2794.47' to a rebar and cap (PLS 33645); thence leaving said south section line N01°40'11"W a distance of 1342.78' to a rebar and cap (LS 24299); thence N89°37'13"E a distance of 2858.76' to a rebar and cap (LS24299); thence S87°16'18"E a distance of 4037.75' to a rebar and cap (LS 24299); thence SO2*55'49"W a distance of 1322.33' to the south line of said section 18 a rebar and cap (PLS 33645); thence N87°21'40"W along said section line a distance of 3995.10' to the section corner of said Sections 13, 18, 24, & 19 which is the point of beginning, having an area of 208.876 acres MORE OR LESS.

LESS AND EXCEPT THOSE LANDS INCLUDED WITHIN CORNERSTONE METRO DISTRICT 1, FURTHER DESCRIBED AS FOLLOWS:

LEGAL DESCRIPTION (CORNERSTONE METRO DISTRICT ONE)

PROPERTY DESCRIPTION FOR A 1 ACRE PARCEL, A PARCEL OF LAND SITUATED IN SECTION 22, TOWNSHIP 46 NORTH, RANGE 10 WEST, NEW MEXICO PRINCIPAL MERIDIAN, COUNTY OF MONTROSE, STATE OF COLORADO, MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGINNING at the 1/4 Corner common to Section 22 and Section 23 Township 46 North, Range 10 West, New Mexico Principal Meridian monumented by a rebar and cap (3657) on the Montrose and Ouray County Line; thence along said county line S01°01'30"E a distance of 208.83' to a rebar and cap (PLS 33645); thence leaving said county line N89'02'44"W a distance of 208.83' to a rebar and cap (PLS 33645); thence N00°57'23"W a distance of 208.83' to said county line; thence along said county line S89°02'44"E a distance of 208.58' to the point of beginning, having an area of 1.000 acres MORE OR LESS.

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		ASSUCIAIES, INC.
		ENGINEERING ·PLANNING · SURVEYING
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970-728-6153 970-728-6050 fax P.O. BOX 1385 125 W. PACIFIC, SUITE B-1 TELLURIDE, COLORADO 81435

Sheet1 of 1 Project #: 09007

TOGETHERWITH

A parcel of land located within Sections 11, 12, 14, 15 and 22 Township 46 North, Range 10 West, and within Sections 6 and 7 Township 46 North, Range 9 West, of the New Mexico Principal Meridian, further described as follows: BEGINNING at the section corner of Sections 1/2/11/12, a B.L.M. monument in place, said point being the POINT OF **BFGINNING** thence S 87°10'21" E a distance of 65.58 feet; thence 232.15 feet along the arc of a non-tangential curve, concave to the west, having a central angle of 57°49'53". a radius of 230.00 feet, and a chord of 222.42 which bears S 07°06'56" W: thence 212.79 feet along the arc of a reverse tangential curve, concave to the southeast, having a central angle of 23°06'47", and a radius of 527.50 feet thence S 12°55'06" W a distance of 163.11 feet; thence 534.68 feet along the arc of a tangential curve, concave to the east, having a central angle of 27'31'48", and a radius of 1112.77 feet: thence S 14°36'43" E a distance of 358.60 feet; thence 467.47 feet along the arc of a tangential curve, concave to the west, having a central angle of 18°41'07", and a radius of 1433.42 feet: thence 897.88 feet along the arc of a compound tangential curve, concave to the northwest, having a central angle of 91°51'56", and a radius of 560.00 feet; thence N 84°03'39" W a distance of 406.54 feet; thence 339.32 feet along the arc of a tangential curve, concave to the south, having a central angle of 29°54'38", and a radius of 650.00 feet: thence S 66°01'43" W a distance of 275.75 feet: thence 57.04 feet along the arc of a tangential curve, concave to the southeast, having a central angle of 03°26'24", and a radius of 950.00 feet; thence S 62°35'18" W a distance of 140.31 feet: thence 262.51 feet along the arc of a tangential curve, concave to the north. having a central anale of 26'51'29". and a radius of 560.00 feet; thence S 89°26'48" W a distance of 91.24 feet; thence 214.96 feet along the arc of a tangential curve, concave to the south, having a central angle of 16'52'19", and a radius of 730.00 feet; thence S 72°34'29" W a distance of 425.84 feet; thence 218.71 feet along the arc of a tangential curve, concave to the southeast, having a central angle of 27°14'28", and a radius of 460.00 feet: thence 328.42 feet along the arc of a reverse tangential curve, concave to the northwest, having a central angle of 33°36'06", and a radius of 560.00 feet thence S 78°56'07" W a distance of 424.19 feet; thence 245.02 feet along the arc of a tangential curve, concave to the southeast, having a central angle of 25'31'28", and a radius of 550.00 feet: thence S 53°24'39" W a distance of 128.91 feet; thence 207.49 feet along the arc of a tangential curve, concave to the southeast, having a central angle of 06°05'47", and a radius of 1950.00 feet; thence S 47°18'51" W a distance of 135.98 feet: thence 238.49 feet along the arc of a tangential curve, concave to the northwest, having a central angle of 16°04'33", and a radius of 850.00 feet: thence S 63°23'24" W a distance of 152.81 feet: thence 318.16 feet along the arc of a tangential curve. concave to the northwest, having a central angle of 08°53'32" and a radius of 2050.00 feet; thence S 72°16'57" W a distance of 191.47 feet; thence 440.23 feet along the arc of a tangential curve, concave to the southeast, having a central angle of 50°26'49" and a radius of 500.00 feet; thence S 21°50'08" W a distance of 68.38 feet: thence 272.80 feet along the arc of a tangential curve. concave to the northwest, having a central angle of 20°50'25", and a radius of 750.00 feet; thence S 42°40'33" W a distance of 135.12 feet; thence 61.63 feet along the arc of a tangential curve, concave to the northwest, having a central angle of 03°21'46", and a radius of 1050.00 feet: thence S 46°02'19" W a distance of 408.06 feet; thence 208.76 feet along the arc of a tangential curve, concave to the southeast, having a central angle of 06'08'02", and a radius of 1950.00 feet; thence S 39'54'16" W a distance of 176.57 feet; thence 199.74 feet along the arc of a tangential curve, concave to the northwest, having a central angle of 09°09'19" and a radius of 1250.00 feet thence S 49'03'36" W a distance of 163.80 feet; thence 157.53 feet along the arc of a tangential curve. concave to the southeast, having a central angle of 13°53'08". and a radius of 650.00 feet; thence S 35°10'28" W a distance of 138.47 feet; thence 352.64 feet along the arc of a tangential curve, concave to the northwest, having a central angle of 10°55'17", and a radius of 1850.00 feet: thence S 46°05'45" W a distance of 121.13 feet: thence 225.36 feet along the arc of a tangential curve, concave to the northwest, having a central angle of 07°49'32", and a radius of 1650.00 feet. thence S 53°55'17" W a distance of 203.86 feet; thence 302.41 feet along the arc of a tangential curve, concave to the southeast, having a central angle of 20°23'04", and a radius of 850.00 feet; thence S 33'32'13" W a distance of 106.81 feet; thence 166.60 feet along the arc of a tangential curve, concave to the northwest, having a central angle of 17°02'42", and a radius of 560.00 feet; thence S 50°34'55" W a distance of 110.29 feet; thence 240.53 feet along the arc of a tangential curve, concave to the southeast, having a central angle of 27°33'45", and a radius of 500.00 feet; thence 312.89 feet along the arc of a reverse tangential curve, concave to the northwest, having a central angle of 32°00'48", and a radius of 560.00 feet thence S 55°01'58" W a distance of 117.89 feet; thence 166.68 feet along the arc of a tangential curve, concave to the southeast, having a central angle of 20°45'39", and a radius of 460.00 feet: thence S 34°16'19" W a distance of 122.68 feet: thence 96.57 feet along the arc of a tangential curve, concave to the northwest, having a central angle of 09°52'50", and a radius of 560.00 feet; thence S 44'09'09" W a distance of 286.05 feet; thence 252.34 feet along the arc of a tangential curve, concave to the northwest, having a central angle of 25°49'03", and a radius of 560.00 feet;

thence S 69'58'13" W a distance of 136.66 feet; thence 323.32 feet along the arc of a tangential curve, concave to the southeast, having a central angle of 24°42'00", and a radius of 750.00 feet: thence 108.15 feet along the arc of a reverse tangential curve, concave to the northwest, having a central angle of 11°03'53", and a radius of 560.00 feet thence S 56°20'05" W a distance of 185.81 feet; thence 61.69 feet along the arc of a tangential curve, concave to the southeast, having a central angle of 03°43'15", and a radius of 950.00 feet: thence 96.25 feet along the arc of a reverse tangential curve, concave to the northwest, having a central angle of 02°41'24", and a radius of 2050.00 feet: thence 30.93 feet along the arc of a reverse tangential curve, concave to the east, having a central angle of 88°36'49", and a radius of 20.00 feet; thence S 33°18'43" E a distance of 8.85 feet: thence S 56'41'17" W a distance of 60.00 feet: thence N 33°18'43" W a distance of 8.29 feet; thence 31.40 feet along the arc of a tangential curve, concave to the south, having a central angle of 89°56'32", and a radius of 20.00 feet; thence S 56°44'33" W a distance of 9.90 feet; thence 103.59 feet along the arc of a tangential curve, concave to the southeast, having a central angle of 09°07'52". and a radius of 650.00 feet: thence S 47'36'42" W a distance of 80.12 feet; thence 232.22 feet along the arc of a tangential curve, concave to the northwest, having a central angle of 24°11'29", and a radius of 550.00 feet: thence S 71°48'12" W a distance of 178.15 feet; thence 186.48 feet along the arc of a tangential curve, concave to the north, having a central angle of 17°05'43", and a radius of 625.00 feet. thence S 88°53'55" W a distance of 149.78 feet; thence 458.14 feet along the arc of a tangential curve, concave to the southeast, having a central angle of 57°03'49", and a radius of 460.00 feet: thence S 31°50'06" W a distance of 48.86 feet thence 479.96 feet along the arc of a tangential curve, concave to the northwest, having a central angle of 40°26'27", and a radius of 680.00 feet: thence S 72°16'34" W a distance of 158.15 feet: thence 134.31 feet along the arc of a tangential curve, concave to the southeast, having a central angle of 17°01'33", and a radius of 452.00 feet: thence 67.85 feet along the arc of a reverse tangential curve, concave to the northwest, having a central angle of 06*50'40", and a radius of 568.00 feet; thence S 62°05'41" W a distance of 413.85 feet; thence 202.04 feet along the arc of a tangential curve, concave to the southeast, having a central angle of 25'09'55", and a radius of 460.00 feet; thence S 36'55'46" W a distance of 75.08 feet; thence 190.27 feet along the arc of a tangential curve, concave to the northwest, having a central angle of 14°20'39", and a radius of 760.00 feet; thence S 51°16'26" W a distance of 56.23 feet; thence 73.35 feet along the arc of a tangential curve, concave to the northwest, having a central angle of 07°30'18", and a radius of 560.00 feet; thence S 58°46'44" W a distance of 314.21 feet; thence 46.14 feet along the arc of a tangential curve, concave to the southeast, having a central angle of 05°44'51", and a radius of 460.00 feet: thence S 53.01'52" W a distance of 441.28 feet; thence 197.84 feet along the arc of a tangential curve. concave to the northwest, having a central angle of 15°06'49", and a radius of 750.00 feet: thence S 68°08'41" W a distance of 166.57 feet; thence 115.78 feet along the arc of a tangential curve, concave to the southeast, having a central angle of 03°24'07", and a radius of 1950.00 feet: thence 43.49 feet along the arc of a compound tangential curve, concave to the southeast, having a central angle of 05°25'02", and a radius of 460.00 feet; thence 107.41 feet along the arc of a reverse tangential curve, concave to the northwest, having a central angle of 10°59'24", and a radius of 560.00 feet: thence 29.65 feet along the arc of a reverse tangential curve. concave to the southeast, having a central angle of 84°56'50", and a radius of 20.00 feet; thence S 75°11'40" W a distance of 60.00 feet; thence 29.72 feet along the arc of a non-tangential curve, concave to the southwest, having a central angle of 85'08'29", a radius of 20.00 feet. and a chord of 27.06 which bears N 57°12'59" W: thence 357.52 feet along the arc of a reverse tangential curve, concave to the north, having a central angle of 36'34'46", and a radius of 560.00 feet; thence 258.21 feet along the arc of a reverse tangential curve, concave to the south, having a central angle of 32°09'42", and a radius of 460.00 feet; thence S 84'37'26" W a distance of 195.09 feet; thence 58.77 feet along the arc of a tangential curve, concave to the south, having a central angle of 07°19'12", and a radius of 460.00 feet thence S 77°18'14" W a distance of 155.33 feet; thence 203.95 feet along the arc of a tangential curve, concave to the north, having a central angle of 05°42'01", and a radius of 2050.00 feet thence S 83°00'15" W a distance of 148.63 feet; thence 379.20 feet along the arc of a tangential curve, concave to the north, having a central angle of 10°36'06", and a radius of 2049.35 feet thence 295.32 feet along the arc of a compound tangential curve, concave to the north, having a central angle of 03°13'23", and a radius of 5250.00 feet; thence 294.24 feet along the arc of a reverse tangential curve, concave to the south, having a central angle of 28°05'51", and a radius of 600.00 feet; thence S 68'43'53" W a distance of 214.36 feet; thence 219.13 feet along the arc of a tangential curve, concave to the southeast, having a central angle of 22°49'41", and a radius of 550.00 feet; thence S 45'54'12" W a distance of 92.52 feet; thence 217.77 feet along the arc of a tangential curve. concave to the southeast, having a central angle of 06°23'55", and a radius of 1950.00 feet; thence S 39'30'17" W a distance of 92.92 feet; thence 320.30 feet along the arc of a tangential curve, concave to the northwest, having a central angle of 32°46'18", and a radius of 560.00 feet; thence S 72°16'34" W a distance of 48.68 feet; thence 198.54 feet along the arc of a tangential curve, concave to the southeast, having a central angle of 24°43'43", and a radius of 460.00 feet;

Amended Boundary Plat of Cornerstone Metro Districts Located Within Montrose and Ouray Counties, State of Colorado

thence S 47°32'51" W a distance of 148.28 feet;

thence S 42°34'07" W a distance of 104.49 feet; thence 22.36 feet along the arc of a tangential curve, concave to the southeast, having a central angle of 02°47'05", and a radius of 460.00 feet: thence N 50°12'58" W a distance of 20.00 feet; thence 379.66 feet along the arc of a non-tangential curve, concave to the east. having a central anale of 45°19'06". a radius of 480.00 feet, and a chord of 369.84 which bears S 17°07'29" W: thence S 05'32'04" E a distance of 172.85 feet; thence 199.74 feet along the arc of a tangential curve, concave to the east, having a central angle of 23°50'31", and a radius of 480.00 feet: thence 78.87 feet along the arc of a reverse tangential curve, concave to the southwest, having a central angle of 03*59'56" and a radius of 1130.00 feet; thence 30.54 feet along the arc of a reverse tangential curve, concave to the north, having a central angle of 87°29'53", and a radius of 20.00 feet; thence S 22'53'09" E a distance of 60.00 feet; thence 30.54 feet along the arc of a non-tangential curve. concave to the east, having a central anale of 87°29'53". a radius of 20.00 feet, and a chord of 27.66 which bears S 23°21'36" W: thence 74.03 feet along the arc of a reverse tangential curve, concave to the west, having a central angle of 03°45'13", and a radius of 1130.00 feet thence 132.32 feet along the arc of a reverse tangential curve, concave to the northeast, having a central angle of 15°47'40", and a radius of 480.00 feet: thence 283.85 feet along the arc of a reverse tangential curve, concave to the west, having a central angle of 58°04'59", and a radius of 280.00 feet: thence 209.39 feet along the arc of a reverse tangential curve, concave to the east, having a central angle of 24°59'39", and a radius of 480.00 feet; thence 99.21 feet along the arc of a reverse tangential curve, concave to the west, having a central angle of 04°37'18", and a radius of 1230.00 feet; thence 217.52 feet along the arc of a reverse tangential curve, concave to the east, having a central angle of 25°57'54", and a radius of 480.00 feet; thence S 20°41'20" E a distance of 154.86 feet; thence 167.27 feet along the arc of a tangential curve, concave to the northeast, having a central angle of 19'58'01", and a radius of 480.00 feet: thence S 40°39'21" E a distance of 178.53 feet; thence 102.36 feet along the arc of a tangential curve, concave to the southwest, having a central angle of 10°51'38", and a radius of 540.00 feet: thence 127.03 feet along the arc of a reverse tangential curve, concave to the northeast, having a central angle of 15°09'46", and a radius of 480.00 feet; thence 596.42 feet along the arc of a reverse tangential curve, concave to the west, having a central angle of 63°16'54", and a radius of 540.00 feet: thence 32.86 feet along the arc of a compound tangential curve, concave to the west, having a central angle of 03°29'10", and a radius of 540.00 feet; thence 29.25 feet along the arc of a reverse tangential curve, concave to the east, having a central angle of 83°47'14", and a radius of 20.00 feet; thence S 27°55'15" W a distance of 80.00 feet: thence 29.30 feet along the arc of a non-tangential curve. concave to the south. havina a central anale of 83°56'29". (radius of 20.00 feet, and a chord of 26.75 which bears S 76°04'50" W: thence 219.77 feet along the arc of a reverse tangential curve, concave to the northwest, having a central anale of 23°19'07", and a radius of 540.00 feet: thence 275.40 feet along the arc of a reverse tangential curve, concave to the southeast, having a central angle of 32°52'25", and a radius of 480.00 feet; thence N 89'02'22" W a distance of 64.79 feet: thence 335.77 feet along the arc of a non-tangential curve, concave to the southeast, having a central angle of 35'37'36", a radius of 540.00 feet, and a chord of 330.39 which bears N 39'37'03" E: thence 857.77 feet along the arc of a reverse tangential curve, concave to the west, having a central angle of 102°23'18", and a radius of 480.00 feet; thence 73.08 feet along the arc of a reverse tangential curve, concave to the northeast, having a central angle of 07°45'15". and a radius of 540.00 feet: thence 210.63 feet along the arc of a reverse tangential curve, concave to the southwest, having a central angle of 25.08'33", and a radius of 480.00 feet: thence 134.51 feet along the arc of a reverse tangential curve, concave to the northeast, having a central angle of 33°30'26", and a radius of 230.00 feet; thence 53.55 feet along the arc of a reverse tangential curve, concave to the southwest, having a central angle of 03°59'05" and a radius of 770.00 feet: thence 145.91 feet along the arc of a reverse tangential curve, concave to the northeast, having a central anale of 17°47'13", and a radius of 470.00 feet; thence 154.33 feet along the arc of a reverse tangential curve, concave to the west, having a central angle of 09°06'58", and a radius of 970.00 feet; thence 142.58 feet along the arc of a reverse tangential curve, concave to the east, having a central angle of 35°31'06", and a radius of 230.00 feet; thence 218.72 feet along the arc of a reverse tangential curve, concave to the west, having a central angle of 10°42'40", and a radius of 1170.00 feet: thence 235.57 feet along the arc of a reverse tangential curve, concave to the east, having a central angle of 24°59'39", and a radius of 540.00 feet: thence 223.02 feet along the arc of a reverse tangential curve, concave to the west, having a central angle of 58°04'59", and a radius of 220.00 feet; thence 148.86 feet along the arc of a reverse tangential curve. concave to the northeast, having a central angle of 15°47'40". and a radius of 540.00 feet: thence 237.85 feet along the arc of a reverse tangential curve, concave to the southwest, having a central angle of 12°44'11", and a radius of 1070.00 feet; thence 224.70 feet along the arc of a reverse tangential curve, concave to the east, having a central angle of 23°50'31", and a radius of 540.00 feet;

thence 191.59 feet along the arc of a tangential curve,

thence 132.74 feet along the arc of a tangential curve.

thence S 59°06'09" W a distance of 94.88 feet;

and a radius of 950.00 feet:

and a radius of 460.00 feet:

concave to the northwest, having a central angle of 11°33'19",

concave to the southeast, having a central angle of 16'32'03",

thence N 05°32'04" W a distance of 172.85 feet: thence 408.00 feet along the arc of a tangential curve, concave to the east, having a central angle of 43°17'23", and

a radius of 540.00 feet; thence 30.96 feet along the arc of a reverse tangential curve, concave to the west, having a central anale of 88'41'37", and a radius of 20.00 feet; thence N 31°43'58" E a distance of 100.67 feet: thence 30.17 feet along the arc of a non-tangential curve, concave to the north, having a central angle of 86°25'55", a radius of 20.00 feet, and a chord of 27.39 which bears N 84°31'37" E; thence 173.84 feet along the arc of a reverse tangential curve, concave to the southeast, having a central angle of 17°47'12", and a radius of 560.00 feet; thence N 59°06'09" E a distance of 94.88 feet: thence 171.42 feet along the arc of a tangential curve, concave to the northwest, having a central angle of 11°33'19", and a radius of 850.00 feet: thence N 47°32'51" E a distance of 148.28 feet; thence 241.69 feet along the arc of a tangential curve, concave to the southeast, having a central angle of 24'43'43", and a radius of 560.00 feet; thence N 72°16'34" E a distance of 48.68 feet: thence 263.11 feet along the arc of a tangential curve, concave to the northwest, having a central angle of 32°46'18", and a radius of 460.00 feet; thence N 39'30'17" E a distance of 92.92 feet; thence 228.94 feet along the arc of a tangential curve, concave to the southeast, having a central angle of 06°23'55", and a radius of 2050.00 feet; thence N 45°54'12" E a distance of 92.52 feet: thence 258.98 feet along the arc of a tangential curve, concave to the southeast. having a central anale of 22°49'41". and a radius of 650.00 feet: thence N 68°43'53" E a distance of 214.36 feet; thence 343.28 feet along the arc of a tangential curve, concave to the south, having a central angle of 28°05'51", and a radius of 700.00 feet; thence 289.69 feet along the arc of a reverse tangential curve, concave to the north, having a central angle of 03°13'23", and a radius of 5150.00 feet: thence 360.70 feet along the arc of a compound tangential curve, concave to the north, having a central angle of 10°36'06", and a radius of 1949.35 feet; thence N 83°00'15" E a distance of 148.63 feet; thence 194.00 feet along the arc of a tangential curve, concave to the north, having a central angle of 05°42'01", and a radius of 1950.00 feet: thence N 77°18'14" E a distance of 155.33 feet; thence 71.54 feet along the arc of a tangential curve, concave to the south, having a central angle of 07°19'12", and a radius of 560.00 feet; thence N 84'37'26" E a distance of 195.09 feet; thence 314.34 feet along the arc of a tangential curve, concave to the south, having a central angle of 32'09'42", and a radius of 560.00 feet; thence 461.32 feet along the arc of a reverse tangential curve, concave to the north, having a central angle of 57°27'35", and a radius of 460.00 feet; thence 52.95 feet along the arc of a reverse tangential curve, concave to the southeast, having a central angle of 05'25'02", and a radius of 560.00 feet: thence 121.72 feet along the arc of a compound tangential curve, concave to the southeast, having a central angle of 03°24'07", and a radius of 2050.00 feet; thence N 68'08'41" E a distance of 166.57 feet; thence 171.46 feet along the arc of a tangential curve, concave to the northwest, having a central angle of 15°06'49", and a radius of 650.00 feet: thence N 53.01'52" E a distance of 441.28 feet; thence 56.18 feet along the arc of a tangential curve, concave to the southeast, having a central angle of 05°44'51", and a radius of 560.00 feet; thence N 58°46'44" E a distance of 314.21 feet thence 60.25 feet along the arc of a tangential curve, concave to the northwest, having a central anale of 07°30'18". and a radius of 460.00 feet: thence N 51°16'26" E a distance of 56.23 feet; thence 165.23 feet along the arc of a tangential curve. concave to the northwest, having a central angle of 14°20'39" and a radius of 660.00 feet; thence N 36°55'46" E a distance of 75.08 feet; thence 245.96 feet along the arc of a tangential curve, concave to the southeast, having a central angle of 25°09'55", and a radius of 560.00 feet: thence N 62°05'41" E a distance of 413.85 feet; thence 55.91 feet along the arc of a tangential curve, concave to the northwest, having a central angle of 06.50'40", and a radius of 468.00 feet; thence 164.03 feet along the arc of a reverse tangential curve, concave to the southeast, having a central angle of 17°01'33", and a radius of 552.00 feet thence N 72°16'34" E a distance of 158.15 feet; thence 409.38 feet along the arc of a tangential curve, concave to the northwest, having a central angle of 40°26'27' and a radius of 580.00 feet; thence N 31'50'06" E a distance of 48.86 feet; thence 557.73 feet along the arc of a tangential curve, concave to the southeast, having a central angle of 57°03'49", and a radius of 560.00 feet: thence N 88°53'55" E a distance of 149.78 feet; thence 156.64 feet along the arc of a tangential curve, concave to the north, having a central angle of 17°05'43", and a radius of 525.00 feet: thence N 71°48'12" E a distance of 178.15 feet; thence 190.00 feet along the arc of a tangential curve, concave to the northwest, having a central angle of 24°11'30", and a radius of 450.00 feet: thence N 47°36'42" E a distance of 80.12 feet; thence 119.52 feet along the arc of a tangential curve, concave to the southeast, having a central anale of 09°07'51' and a radius of 750.00 feet; thence N 56°44'33" E a distance of 57.93 feet; thence 140.51 feet along the arc of a tangential curve, concave to the northwest, having a central angle of 04°07'43", and a radius of 1950.00 feet: thence 68.19 feet along the arc of a reverse tangential curve, concave to the southeast, having a central angle of 03'43'15", and a radius of 1050.00 feet: thence N 56°20'05" E a distance of 185.81 feet; thence 88.83 feet along the arc of a tangential curve, concave to the northwest, having a central angle of 11°03'53", and a radius of 460.00 feet: thence 366.43 feet along the arc of a reverse tangential curve, concave to the southeast, having a central angle of 24°42'00", and a radius of 850.00 feet; thence N 69°58'13" E a distance of 136.66 feet; thence 207.27 feet along the arc of a tangential curve, concave to the northwest, having a central angle of 25'49'01",

concave to the northwest, having a ce and a radius of 460.00 feet: thence N 34°16'19" E a distance of thence 202.91 feet along the arc of concave to the southeast, having a ce and a radius of 560.00 feet; thence N 55°01'58" E a distance of thence 257.02 feet along the arc of concave to the northwest, having a ce and a radius of 460.00 feet: thence 288.64 feet along the arc of curve, concave to the southeast, having 27'33'45", and a radius of 600.00 fe thence N 50°34'55" E a distance of 1 thence 136.85 feet along the arc of concave to the northwest, having a ce and a radius of 460.00 feet; thence N 33°32'13" E a distance of thence 337.99 feet along the arc of concave to the southeast, having a ce and a radius of 950.00 feet; thence N 53°55'17" E a distance of thence 211.70 feet along the arc of concave to the northwest, having a ce and a radius of 1550.00 feet; thence N 46°05'45" E a distance of thence 333.57 feet along the arc of concave to the northwest, having a ce and a radius of 1750.00 feet; thence N 35°10'28" E a distance of thence 181.76 feet along the arc of concave to the southeast, having a ce and a radius of 750.00 feet; thence N 49°03'36" E a distance of thence 183.76 feet along the arc of concave to the northwest, having a ce and a radius of 1150.00 feet; thence N 39'54'16" E a distance of thence 219.47 feet along the arc of concave to the southeast, having a ce and a radius of 2050.00 feet; thence N 46'02'19" E a distance of thence 55.76 feet along the arc of a concave to the northwest, having a ce and a radius of 950.00 feet: thence N 42°40'33" E a distance of thence 236.43 feet along the arc of concave to the northwest, having a ce and a radius of 650.00 feet; thence N 21°50'08" E a distance of thence 528.28 feet along the arc of concave to the southeast, having a ce and a radius of 600.00 feet; thence N 72°16'57" E a distance of thence 302.64 feet along the arc of concave to the northwest, having a ce and a radius of 1950.00 feet: thence N 63°23'24" E a distance of thence 210.43 feet along the arc of concave to the northwest, having a ce and a radius of 750.00 feet; thence N 47°18'51" E a distance of thence 218.13 feet along the arc of concave to the southeast, having a ce and a radius of 2050.00 feet; thence N 53°24'39" E a distance of thence 289.57 feet along the arc of concave to the southeast, having a ce and a radius of 650.00 feet; thence N 78°56'07" E a distance of 4 thence 269.77 feet along the arc of concave to the northwest, having a ce and a radius of 460.00 feet: thence 266.25 feet along the arc of curve, concave to the southeast, having 27°14'28", and a radius of 560.00 fe thence N 72°34'29" E a distance of 4 thence 244.41 feet along the arc of concave to the south, having a centre and a radius of 830.00 feet: thence N 89°26'48" E a distance of s thence 215.63 feet along the arc of concave to the north, having a centra and a radius of 460.00 feet; thence N 62'35'18" E a distance of thence 63.04 feet along the arc of a concave to the southeast, having a co and a radius of 1050.00 feet: thence N 66°01'43" E a distance of thence 391.53 feet along the arc of concave to the south. having a centre and a radius of 750.00 feet thence S 84.03'39" E a distance of 4 thence 737.54 feet along the arc of concave to the northwest, having a ce and a radius of 460.00 feet; thence 395.30 feet along the arc of curve, concave to the west, having a 27°01'05", and a radius of 838.29 fe thence N 22°56'41" W a distance of thence 490.73 feet along the arc of concave to the east, having a central a radius of 654.00 feet; thence N 20°02'50" E a distance of thence 207.57 feet along the arc of concave to the southeast, having a ce and a radius of 607.00 feet; thence 10.71 feet along the arc of a concave to the northwest, having a ce and a radius of 170.00 feet:

thence 79.33 feet along the arc of a

containing 61.49 acres, more or less.

thence 171.92 feet along the arc of

curve, concave to the west, having a

57°56'38", and a radius of 170.00 fee

thence 26.99 feet along the arc of a

concave to the east, having a central

a radius of 830.00 feet;

Project Mgr: DB Technician: FO Technician: Checked by Start date: 12/2009

and a radius of 460.00 feet;

thence N 44°09'09" E a distance of 286.05 feet:

tangential curve, ntral angle of 00°52'50"	Line #	Line Tak Directio	ole n Leng	gth	Line Line # Direc	Table _tion Length		Line #	Line Tak	ole In Len	.gth	Line # Direc	Table tion Length
	L1 L2	N 87*10'21 N 12*55'06	"W 65.5 "E 163	58′ .11′	L29 N 33*18 L30 N 56*4	B'43" W 8.85' H'17" E 60.00'		L57 L58	N 22*53'09 N 20*41'20	1" W 60. 1" W 154	.86'	L85 S 56*20 L86 S 69*58	1′05' W 185.81' 3′13' W 136.66'
tangential curve, ntral angle of 20°45'39".	L3 L4	N 14*36'43 S 84*03'39	9″ W 358 9″ E 406.	.60′ .54′	L31 S 33*14 L32 N 56*4	8'43" E 8.29' 4'33" E 9.90'		L59 L60	N 40°39'21 N 27°55'15	." W 178. 5" E 80.	.53′ .00′	L87 S 44*09 L88 S 34*16	1'09" W 286.05' 5'19" W 122.68'
17.89 feet;	L5 L6	N 66°01'43 N 62°35'18	5″E 275. 8″E 140.	.75′ .31′	L33 N 47*3 L34 N 71*4	6'42" E 80.12' 8'12" E 178.15'	_	L61 L62	S 89*02'22 S 05*32'04	2" E 64. F E 172	79′ 85′	L89 S 55*01 L90 S 50*34	.′58″ ₩ 117.89′ 1′55″ ₩ 110.29′
tangential curve, ntral angle of 32°00'48",	L7 L8	N 89*26'48 N 72*34'29	3" E 91.2 9" E 425	24' .84'	L35 N 88*5 L36 N 31*5	3'55' E 149.78' 0'06' E 48.86'		L63 L64	S 31*43′58 S 59*06′09	r″₩ 100. 9″₩ 94.	.67' .88'	L91 S 33*32 L92 S 53*5;	2'13' W 106.81' 5'17' W 203.86'
reverse tangential	L9 L10	N 78°56′07 N 53°24′39	7" E 424 9" E 128	.19′ .91′	L37 N 72*10	6′34″ E 158.15′ 5′41″ E 413.85′		L65 L66	S 47*32′51 S 72*16′34	l" W 148.	,28' .68'	L93 S 46°05 L94 S 35°10)'45" W 121.13')'28" W 138.47'
g a central angle of t;	L11	N 47°18′51	." E 135. 1." F 152	.98' 81'	L39 N 36°5	5'46" E 75.08'	-	L67	S 39°30'17	₩ 92.9	92' 52'	L95 S 49°03	36" ₩ 163.80'
10.29 feet; tangential curve,	L13	N 72*16/57	" E 191.	47'	L41 N 58°4	6'44" E 314.21'		L69	S 68°43′53	3" W 214	.36'	L97 S 46°02	2'19" W 408.06'
ntral angle of 17°02°42°,	L14	N 42*40/33	3″ E 135	.12'	L42 N 53*0	8'41' E 166.57'		L70 L71	\$ 83'00'15 \$ 77*18'14	* W 148	.33'	L99 S 21*50	133" W 135,12" 1'08" W 68,38'
U6.81 feet; tangential curve,	L16 L17	N 46*02'19 N 39*54'16	9" E 408 5" E 176.	.06′ .57′	L44 N 75°1 L45 N 84°3	1'40" E 60.00' 7'26" E 195.09'		L72 L73	S 84*37'26 S 68*08'41	5" W 195 I" W 166	.09′ .57′	L100 S 72*16 L101 S 63*23	.'57" W 191.47' 3'24" W 152.81'
ntrai angle of 202304,	L18 L19	N 49*03'36 N 35*10'28	5″E 163. 5″E 138.	.80′ .47′	L46 N 77°1 L47 N 83°0	8'14" E 155.33' 0'15" E 148.63'		L74 L75	S 53°01′52 S 58°46′44	:" W 441. 4" W 314	.28' .21'	L102 S 47*18 L103 S 53*24	3′51″ W 135.98′ ¥′39″ W 128.91′
us.86 Teet; tangential curve, stast angle of 07'40'70"	L20 L21	N 46*05'45 N 53*55'17	5″E 121. ″E 203.	13' .86'	L48 N 68°4 L49 N 45°5	3'53' E 214.36' 4'12' E 92.52'		L76 L77	S 51°16'26' S 36°55'4€	"W 56. 6"W 75.	23' .08'	L104 S 78*56	5'07" W 424.19' 4'29" W 425.84'
ntral angle of 074952 ,	L22	N 33°32′13	B" E 106.	.81′	L50 N 39*3	0'17" E 92.92'	-	L78	S 62°05′41	." W 413.	.85'	L106 \$ 89°26	5'48" W 91.24'
tangential curve,	L24	N 55*01/58	5 E 117.	89'	L52 N 47*3	2'51' E 148.28'	-	L80	S 31°50′06	W 48.	86'	L108 S 66*01	.'43" W 275.75'
11. Tal angle of 10.00 17,	L25 L26	N 44*09'09	9" E 286	.05′	L53 N 590	4'07" E 104.49'		L81	S 71°48′12	" W 149. " W 178	15'	L110 S 22*56	5'41" E 333.34'
tangential curve,	L27 L28	N 69*58/13 N 56*20/05	8″ E 136. 5″ E 185	.66′ .81′	L55 S 50*12 L56 N 05*3	2′58″ E 20.00′ 2′04″ W 172.85′		L83 L84	S 47°36'42 S 56°44'33	2″ W 80. 3″ W 57.	.93′	L111 S 20*02	:'50 '' W 382.54'
63.80 feet		-		Curve	Table						Curve	Table	
tangential curve, ntral anale of 09°09'19"	Curve t	# Length 232.15'	Radius 230.00'	Delta 57°50'	Chord Bearing N 07° 06' 56" E	Chord Distance		Curve #	Length 29,30'	Radius 20.00'	Delta 83°56'	Chord Bearing N 76° 04' 50" E	Chord Distance 26.75'
76.57 feet:	C2 C3	212.79′ 534.68′	527.50′ 1112.77′	23*07′ 27*32′	N 24° 28′ 29″ E N 00° 50′ 49″ W	211.35′ 529.55′		C86 C87	219.77′ 275.40′	540.00′ 480.00′	23*19′ 32*52′	N 45° 46′ 16″ E N 40° 59′ 38″ E	218.26′ 271.64′
tangential curve, ntral anale of 06°08'02"	C4	467.47'	1433.42'	18*41' 91*52'	N 05° 16′ 09″ W	465.40' 804 75'		883 <i>9</i> 87	335.77 [,] 857 77 [,]	540.00 ⁴	35*38'	S 39* 37' 03' W	330.39'
08.06 feet:	C6	339.32'	650.00'	29*55'	N 80° 59′ 02″ E	335,48'		C90	73.08	540.00'	7°45′	S 41° 04′ 51″ E	73.03'
tangential curve, ntral angle of 0.3°21'46"	C7 C8	57.04' 262.51'	950.00' 560.00'	3*26' 26*51'	N 64° 18' 31" E N 76° 01' 03" E	57.03′ 260.11′		C91 C92	210.63' 134.51'	480.00' 230.00'	25*09' 33*30'	S 49° 46′ 30° E S 45° 35′ 34″ E	208.95' 132.60'
35.12 feet:	C9 C10	214.96' 218.71'	730.00′ 460.00′	16•52′ 27•14′	N 81° 00′ 38″ E N 58° 57′ 15″ E	214.19' 216.65'		C93 C94	53.55′ 145.91′	770.00' 470.00'	3•59′ 17•47′	S 30° 49′ 53″ E S 23° 55′ 49″ E	53.54′ 145.32′
tangential curve, ntral anale of 20°50'25".	C11 C12	328.42' 245.02'	560.00' 550.00'	33*36′ 25*31′	N 62° 08' 04" E N 66° 10' 23' E	323.73' 243.00'		C95 C96	154.33′ 142.58′	970.00′ 230.00′	9*07′ 35*31′	S 19° 35′ 41″ E S 06° 23′ 37″ E	154.17′ 140.31′
8.38 feet;	C13	207.49'	1950.00' 850.nn'	6*06' 16*05'	N 50° 21′ 45° E N 55° 21′ 08° F	207.39′ 237.71′		C97 C98	218.72′ 235.57′	1170.00' 540.00'	10*43′ 25*00′	S 06* 00' 36" W	218.40' 233.70'
tangential curve, ntral angle of 50°26'49".	C15	318.16'	2050.00'	8°54′	N 67° 50′ 10″ E	317.84'		C99	223.02	220.00	58°05′	S 03° 23' 34" E	213.60'
91.47 feet;	C16 C17	440.23' 272.80'	750.00	20*50'	N 32° 15′ 21″ E	426.15' 271.30'		C100	237.85'	1070.00'	13°48′ 12°44′	S 23° 00' 30" E	237.36'
tangential curve, ntral angle of 08°53'32".	C18 C19	61.63' 208.76'	1050.00′ 1950.00′	3*22′ 6*08′	N 44° 21′ 26° E N 42° 58′ 18° E	61.62' 208.66'		C102 C103	224.70' 408.00'	540.00′ 540.00′	23*51′ 43*17′	S 17* 27' 20" E S 16* 06' 38" W	223.09' 398.36'
52.81 feet;	C20 C21	199.74' 157.53'	1250.00' 650.00'	9*09′ 13*53′	N 44° 28′ 56″ E N 42° 07′ 02″ E	199.53' 157.14'		C104 C105	30.96' 30.17'	20.00 [,]	88*42′ 86*26′	S 06° 35′ 45° E S 84° 31′ 37″ W	27.96' 27.39'
tangential curve, ntral angle of 16°04'33",	C22 C23	352.64' 225.36'	1850.00' 1650.00'	10*55′ 7*50′	N 40° 38′ 07″ E N 50° 00′ 31″ E	352.10′ 225.18′		C106 C107	173.84' 171.42'	560.00′ 850.00′	17°47′ 11°33′	S 50° 12′ 24″ W S 53° 19′ 30″ W	173.15′ 171.13′
35.98 feet;	C24	302.41'	850.00	20*23'	N 43° 43′ 45″ E	300.82'		C108	241.69'	560.00	24*44'	S 59° 54′ 43″ W	239.82'
tangential curve, ntral angle of 06°05'47",	C20 C26	240.53'	500.00'	27*34'	N 36° 48' 03' E	238'55,		C109	228.94	2050.00'	5€ 46' 6*24'	S 42° 42′ 14″ W	228.82
28.91 feet;	C27 C28	312.89' 166.68'	560.00' 460.00'	32*01' 20*46'	N 39° 01' 34' E N 44° 39' 08' E	308.84′ 165.77′		C111 C112	258.98' 343.28'	ь50.00' 700.00'	22*50′ 28*06′	S 82* 46' 48" W	257.27' 339.85'
tangential curve, ntral angle of 25°31′28",	C30	96.57' 252.34'	560.00' 560.00'	9*53′ 25*49′	N 39° 12′ 44″ E N 57° 03′ 41″ E	96.45' 250.21'		C113 C114	289.69' 360.70'	5150.00′ 1949.35′	3*13' 10*36'	N 84* 46' 57" W S 88* 18' 18" W	289.66' 360.18'
24.19 feet;	C31 C32	323.32′ 108.15′	750.00′ 560.00′	24*42′ 11*04′	N 57° 37′ 12″ E N 50° 48′ 09″ E	320.83′ 107.98′		C115 C116	194.00' 71.54'	1950.00′ 560.00′	5*42′ 7*19′	S 80° 09' 15" W S 80° 57' 50" W	193.92′ 71.49′
tangential curve, ntral angle of 33°36'06",	C33	61.69' 96.25'	950.00' 2050.00'	3*43′ 2*41′	N 54° 28′ 28′ E N 53° 57′ 33′ E	61.68' 96.24'		C117	314.34' 461.32'	560.00' 460.00'	32*10' 57*29'	N 79° 17′ 43″ W S 88° 03′ 20″ V	310.23'
reverse tangential	C35	30.93'	20.00'	88*37'	N 10° 59′ 46″ E	27.94'	-	C119	52.95'	560.00	5*25'	S 65, 05, 03, M	52.93'
g a central angle of t; c= c 1 c :	C36	31.40' 103.59'	<u>د</u> ں.00' 650.00'	9*08'	N 52* 10' 41" E	28.27' 103.48'		C120	171.46'	650.00'	3°24' 15*07'	S 60° 35′ 17″ W	170.96'
25.84 feet; tangential curve,	C38 C39	232.22' 186.48'	550.00′ 625.00′	24•11' 17•06'	N 59° 42' 27" E N 80° 21' 03" E	230.50′ 185.79′		C122 C123	56.18' 60.25'	560.00′ 460.00′	5°45′ 7°30′	S 55° 54′ 18″ W S 55° 01′ 35″ W	56.15' 60.21'
i angle of 16 ⁻ 52 ⁻ 19",	C40 C41	458.14' 479.96'	460.00' 680.00'	57°04′ 40°26′	N 60° 22' 01" E N 52° 03' 20" E	439.43' 470.06'		C124 C125	165.23' 245.96'	660.00′ 560.00′	14*21′ 25*10′	S 44° 06' 06" W S 49° 30' 44" W	164.80' 243.99'
1.24 teet; 1 tangential curve, 1 angels of 00154200"	C42 C43	134.31′ 67.85′	452.00′ 568.00′	17*02′ 6*51′	N 63° 45′ 47″ E N 58° 40′ 21″ E	133.82′ 67.81′		C126 C127	55.91′ 164.03′	468.00′ 552.00′	6*51′ 17*02′	S 58° 40' 21" W S 63° 45' 47" W	55.87′ 163.43′
angle of 26"51"29",	C44	202.04'	460.00	25*10'	N 49° 30' 44" E	200.42'		C128	409.38'	580.00	40*26'	S 52° 03' 20" W	400.93'
+U.SI TEET; tangential curve,	C46	73.35'	560.00	7*30'	N 55° 01' 35' E	73.30'		C129	156.64'	525.00'	17*06'	S 80° 21' 03" W	156.06'
ntrai angle of US ⁻ 26 ⁻ 24 ⁻ ,	C47 C48	46.14' 197.84'	460.00' 750.00'	ວ*45′ 15*07′	א 53' 54' 18' E N 60' 35' 17' E	46.13' 197.26'		C131 C132	190.00' 119.52'	450.00' 750.00'	24*11' 9*08'	S 52* 10' 38" W	188.59'
/ɔ./ɔ reet; ı tangential curve, l angla of 00154/20"	C49 C50	115.78′ 43.49′	1950.00' 460.00'	3*24′ 5*25′	N 66° 26' 37" E N 62° 02' 03" E	115.77′ 43.48′		C133 C134	140.51′ 68.19′	1950.00′ 1050.00′	4*08' 3*43'	S 54° 40′ 42″ W S 54° 28′ 28″ W	140.48′ 68.17′
i angle of 29°54°58°,	C51 C52	107.41′ 29.65′	560.00' 20.00'	10*59′ 84*57′	N 64° 49' 14" E N 27° 50' 18' E	107.25' 27.01'		C135 C136	88.83' 366.43'	460.00′ 850.00′	11°04′ 24*42′	S 50° 48′ 09″ W S 57° 37′ 12″ W	88.70′ 363.60′
Jo.34 reet; tangential curve, ptral_angle_of_01*51*56*	C53	29.72'	20.00' 560.00'	85*08′ 36*35′	S 57° 12′ 59″ E S 81° 30′ 15″ F	27.06' 351.48'		C137	207.27'	460.00' 460.00'	25*49' 9*52'	S 57° 03' 42" W S 39° 12' 44" V	205.52'
nau unge or 913130,	C55	258.21	460.00'	32*10'	S 79° 17′ 43″ E	254.83'		C139	202.91'	560.00'	20*46'	S 44* 39' 08' W	201.80'
central angle of t:	C56	ວ8.77' 203.95'	460.00 [°]	5•42'	N 80° 09' 15" E	203.87'		C140	288.64'	400.00'	32'01' 27*34'	S 36° 48' 03' W	285.86'
33.34 feet; tangential curve	C58 C59	379.20' 295.32'	2049.35' 5250.00'	10°36′ 3°13′	N 88° 18' 18" E S 84° 46' 57" E	378.66' 295.28'		C142 C143	136.85' 337.99'	460.00′ 950.00′	17*03' 20*23'	S 42° 03' 34" W S 43° 43' 45" W	136.34′ 336.21′
angle of 42°59'31", and	C60 C61	294.24′ 219.13′	600.00' 550.00'	28*06' 22*50'	N 82° 46′ 48″ E N 57° 19′ 02″ E	291.30' 217.69'		C144 C145	211.70′ 333.57′	1550.00′ 1750.00′	7*50′ 10*55′	S 50° 00' 31" W S 40° 38' 07" W	211.54′ 333.07′
82.54 feet; tangential curve.	C62 C63	217.77′ 320.30′	1950.00' 560.00'	6*24' 32*46'	N 42* 42' 14" E N 55* 53' 26" E	217.66' 315.96'		C146 C147	181.76' 183.76'	750.00′ 1150.00′	13*53′ 9*09′	S 42° 07' 02" W S 44° 28' 56" W	181.32′ 183.57′
ntral angle of 19°35'36",	C64	198.54' 191 59'	460.00' 950.00'	24*44′ 11*33′	N 59* 54' 43' E N 53* 19' 30' E	197.00′ 191.27′		C148	219.47'	2050.00' 950.00'	6*08' 3*22'	S 42* 58' 18" W S 44* 21' 26" V	219.37'
reverse tangential curve, ntral anale of 0.3°.36°.37″.	C65	132.74	460.00	16•32′	N 50° 50′ 08′ E	132.28'		C149	236.43	650.00	20*50'	S 32° 15′ 21″ W	235.12'
compound tangential	C67 C68	22.36' 379.66'	460.00' 480.00'	2*47′ 45*19′	N 41° 10′ 34″ E N 17° 07′ 29″ E	22.35′ 369.84′		C151 C152	528.28' 302.64'	ьи0.00' 1950.00'	ວປ*27′ 8*54′	S 4/* 03' 32" W S 67* 50' 10" W	511.38' 302.34'
central angle of t;	C69 C70	199.74' 78.87'	480.00′ 1130.00′	23*51′ 4*00′	N 17° 27′ 20° W N 27° 22′ 37° W	198.30′ 78.85′		C153 C154	210.43' 218.13'	750.00′ 2050.00′	16*05′ 6*06′	S 55° 21′ 08″ W S 50° 21′ 45″ W	209.74' 218.02'
reverse tangential curve, angle of 01°51'47", and	C71 C72	30.54' 30.54'	20.00' 20.00'	87*30′ 87*30′	N 69° 07′ 54″ W N 23° 21′ 36″ E	27.66' 27.66'		C155 C156	289.57′ 269.77′	650.00′ 460.00′	25*31′ 33*36′	S 66° 10' 23" W S 62° 08' 04" W	287.18′ 265.92′
	C73 C74	74.03'	1130.00′ 480.00′	3*45′ 15*48′	N 18° 31' 02" W	74.02′ 131.90′		C157 C158	266.25' 244.41'	560.00′ 830.00′	27°14′ 16°52′	S 58° 57′ 15″ W S 81° 00′ 38″ W	263.75' 243.53'
	C75	283.85'	280.00'	58*05'	N 03* 23′ 34″ W	271.85		C159	215.63'	460.00	26*51'	S 76° 01′ 03″ W	213.66
	C76	209.39' 99.21'	480.00' 1230.00'	23*00' 4*37'	N 02* 57' 55" E	207.74' 99.19'		C160 C161	53.04' 391.53'	ານວນ.00′ 750.00′	3°26' 29°55'	S 80° 59' 02" W	ьз.03′ 387.10′
	C78 C79	217.52' 167.27'	480.00′ 480.00′	25*58′ 19*58′	N 07* 42' 23" W N 30* 40' 20" W	215.67′ 166.43′		C162 C163	737.54′ 395.30′	460.00' 838.29'	91*52′ 27*01′	S 09° 26′ 08″ E	661.04' 391.65'
	C80 C81	102.36′ 127.03′	540.00′ 480.00′	10*52′ 15*10′	N 35° 13′ 32″ W N 37° 22′ 36″ W	102.21′ 126.66′		C164 C165	490.73′ 207.57′	654.00′ 607.00′	43*00′ 19*36′	S 01° 26′ 55″ E S 29° 50′ 38″ W	479.30' 206.56'
	C82	596.42′	540.00′	63 • 17′	N 13* 19' 01" W	566.56']	C166	10.71′	170.00′	3•37′	S 37* 50' 10" W	10.71′
	<u>C83</u>	32.864	540.nn [,]	3•24,	N 20° 04' 02" F	32.85'		C167	171.92'	170.00'	57*57'	S 07* 03' 32" VI	164.69'

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