District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 S. First St., Artesia, NM 88210
District III
1000 Rio Brazos Rd., Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico
Energy, Minerals & Natural Resources

Oil Conservation Division
1220 South St. Francis Dr.
Santa Fe, NM 87505

Form C-104
Revised August 1, 2011

Submit one copy to appropriate District Office

☐ AMENDED REPORT

I. REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT

[1] Operator name and Address	[2] OGRID Number
OXY USA INC. PO BOX 50250 MIDLAND, TX 79710	16696
	[3] Reason for Filing Code/ Effective Date RT - 2/28/2023

[4] API Number	[5] Pool Name	[6] Pool Code
30 - 0 25-48748	RED TANK; BONE SPRING, EAST	51687

[7] Property Code	[8] Property Name	[9] Well Number
330703	SENILE FELINES 18 7 STATE COM	024H

II. [10] Surface Location

Ul or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South Line	Feet from the	East/West line	County
O	18	22S	33E		341	South	1620	East	Lea

[11] Bottom Hole Location

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
B	7	22S	33E		28	North	2569	West	Lea

[12] Lse Code	[13] Producing Method Code	[14] Gas Connection Date	[15] C-129 Permit Number	[16] C-129 Effective Date	[17] C-129 Expiration Date
S	F	TBD			

III. Oil and Gas Transporters

[18] Transporter OGRID	[19] Transporter Name and Address	[20] O/G/W
237722	Centerion Pipeline L.P.	O
248749	DCP Midstream, LP	G

IV. Well Completion Data

[21] Spud Date	[22] Ready Date	[23] TD	[24] PBTD	[25] Perforations	[26] DHC, MC
09/29/2022	02/28/2023	20984' MD, 10676' TVD	20925' MD, 10677' TVD	10711-20829	

[27] Hole Size	[28] Casing & Tubing Size	[29] Depth Set	[30] Sacks Cement
17 1/2"	13 3/8" 54.5# J55	929'	1150 sx - TOC 0'
12 1/4"	9 5/8" 40# HCL80	6174'	1173 sx - TOC 0'
8 3/4"x 8 1/2"	5 1/2" 20# P110	20956'	3312 sx - TOC 3798'

V. Well Test Data

[31] Date New Oil	[32] Gas Delivery Date	[33] Test Date	[34] Test Length	[35] Tbg. Pressure	[36] Csg. Pressure

[37] Choke Size	[38] Oil	[39] Water	[40] Gas		[41] Test Method

[42] I hereby certify that the rules of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.

Signature: Sarah McKinney

Printed name: Sarah McKinney

Title: Regulatory Analyst Sr.

E-mail Address: sarah_mckinney@oxy.com

Date: 02/28/2023 Phone: 713-215-7295

OIL CONSERVATION DIVISION

Approved by: *PATRICIA MARTINEZ*

Title: *PETROLEUM SPECIALIST*

Approval Date: *3/30/2023*

RT EXPIRES 5/28/2023

District I
1625 N. French Dr., Hobbs, NM 88240
Phone: (575) 393-6161 Fax: (575) 393-0720
District II
811 S. First St., Artesia, NM 88210
Phone: (575) 748-1283 Fax: (575) 748-9720
District III
1000 Rio Brazos Road, Aztec, NM 87410
Phone: (505) 334-6178 Fax: (505) 334-6170
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505
Phone: (505) 476-3460 Fax: (505) 476-3462

State of New Mexico
Energy, Minerals & Natural Resources Department
OIL CONSERVATION DIVISION
1220 South St. Francis Dr.
Santa Fe, NM 87505

Form C-102
Revised August 1, 2011
Submit one copy to appropriate District Office

☐ AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION AS-DRILLED PLAT

[1] API Number	[2] Pool Code	[3] Pool Name
30-025-48748	51687	RED TANK, BONE SPRING, EAST

[4] Property Code	Property Name	[6] Well Number
330703	SENILE FELINES 18_7 STATE COM	24H

[7] OGRID No.	[8] Operator Name	[9] Elevation
16696	OXY USA INC.	3634'

[10] Surface Location

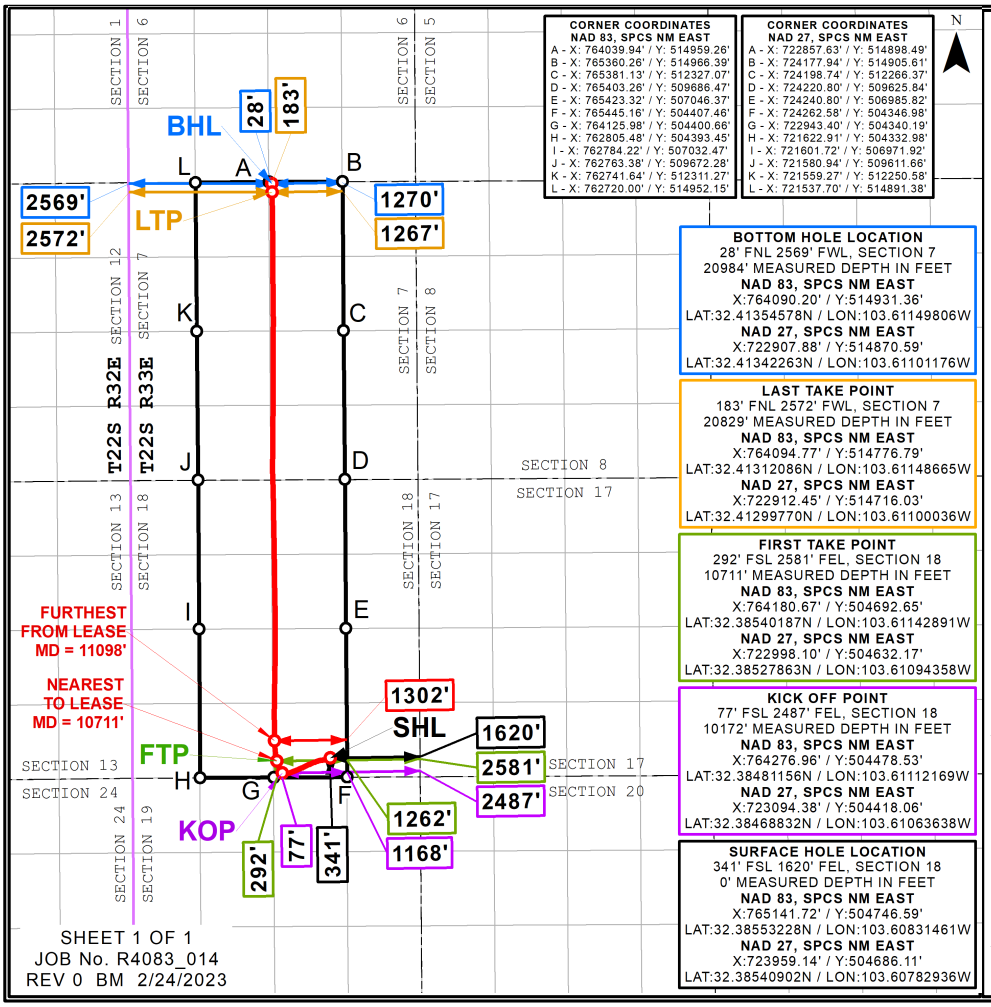
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
O	18	22S	33E		341	SOUTH	1620	EAST	LEA

[11] [11] Bottom Hole Location If Different From Surface

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
B	7	22S	33E		28	NORTH	2569	WEST	LEA

[12] Dedicated Acres	[13] Joint or Infill	[14] Consolidation Code	[15] Order No.
640.0			

No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division.



SHEET 1 OF 1
JOB No. R4083_014
REV 0 BM 2/24/2023

CORNER COORDINATES NAD 83, SPCS NM EAST
A - X: 764039.94' / Y: 514959.26'
B - X: 765360.26' / Y: 514966.39'
C - X: 765381.13' / Y: 512327.07'
D - X: 765403.26' / Y: 509686.47'
E - X: 765423.32' / Y: 507046.37'
F - X: 765445.16' / Y: 504407.46'
G - X: 764125.98' / Y: 504400.66'
H - X: 762805.48' / Y: 504393.45'
I - X: 762784.22' / Y: 507032.47'
J - X: 762763.38' / Y: 509672.28'
K - X: 762741.64' / Y: 512311.27'
L - X: 762720.00' / Y: 514952.15'

CORNER COORDINATES NAD 27, SPCS NM EAST
A - X: 722857.63' / Y: 514898.49'
B - X: 724177.94' / Y: 514905.61'
C - X: 724198.74' / Y: 512266.37'
D - X: 724220.80' / Y: 509625.84'
E - X: 724240.80' / Y: 506985.82'
F - X: 724262.58' / Y: 504346.98'
G - X: 722943.40' / Y: 504340.19'
H - X: 721622.91' / Y: 504332.98'
I - X: 721601.72' / Y: 506971.92'
J - X: 721580.94' / Y: 509611.66'
K - X: 721559.27' / Y: 512250.58'
L - X: 721537.70' / Y: 514891.38'

BOTTOM HOLE LOCATION
28' FNL 2569' FWL, SECTION 7
20984' MEASURED DEPTH IN FEET
NAD 83, SPCS NM EAST
X:764090.20' / Y:514931.36'
LAT:32.41354578N / LON:103.61149806W
NAD 27, SPCS NM EAST
X:722907.88' / Y:514870.59'
LAT:32.41342263N / LON:103.61101176W

LAST TAKE POINT
183' FNL 2572' FWL, SECTION 7
20829' MEASURED DEPTH IN FEET
NAD 83, SPCS NM EAST
X:764094.77' / Y:514776.79'
LAT:32.41312086N / LON:103.61148665W
NAD 27, SPCS NM EAST
X:722912.45' / Y:514716.03'
LAT:32.41299770N / LON:103.61100036W

FIRST TAKE POINT
292' FSL 2581' FEL, SECTION 18
10711' MEASURED DEPTH IN FEET
NAD 83, SPCS NM EAST
X:764180.67' / Y:504692.65'
LAT:32.38540187N / LON:103.61142891W
NAD 27, SPCS NM EAST
X:722998.10' / Y:504632.17'
LAT:32.38527863N / LON:103.61094358W

KICK OFF POINT
77' FSL 2487' FEL, SECTION 18
10172' MEASURED DEPTH IN FEET
NAD 83, SPCS NM EAST
X:764276.96' / Y:504478.53'
LAT:32.38481156N / LON:103.61112169W
NAD 27, SPCS NM EAST
X:723094.38' / Y:504418.06'
LAT:32.38468832N / LON:103.61063638W

SURFACE HOLE LOCATION
341' FSL 1620' FEL, SECTION 18
0' MEASURED DEPTH IN FEET
NAD 83, SPCS NM EAST
X:765141.72' / Y:504746.59'
LAT:32.38553228N / LON:103.60831461W
NAD 27, SPCS NM EAST
X:723959.14' / Y:504686.11'
LAT:32.38540902N / LON:103.60782936W

[17] OPERATOR CERTIFICATION

I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief, and that this organization either owns a working interest or unleased mineral interest in the land including the proposed bottom hole location or has a right to drill this well at this location pursuant to a contract with an owner of such a mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division.

Sarah Mckinney 2/25/2023
Signature Date

Sarah McKinney
Printed Name

sarah_mckinney@oxy.com
E-mail Address

[18] SURVEYOR CERTIFICATION

I hereby certify that the well surface location shown on this plat was plotted from field notes of the as-staked surveys made by me or under my supervision, and that the same is true and correct to the best of my belief. Data used for underground measurements were provided by others for reference only and does not constitute field measurements performed by R-Squared Global.

FEBRUARY 24, 2023
Date of Survey

Signature and Seal of Professional Surveyor:

LLOYD P. SHORT NEW MEXICO 21653 PROFESSIONAL SURVEYOR

LLOYD P. SHORT 21653
Certificate Number

Distances/areas relative to NAD 83 Combined Scale Factor: 0.9997856 Convergence Angle: 0.3742167

☐ Horizontal Spacing Unit

Oxy Senile Felines 18_7 State Com 24H Gyro+Corrected MWD to 20984ft
Survey Geodetic Report
(Def Survey)

Report Date:	February 02, 2023 - 02:40 PM	**Survey / DLS Computation:**	Minimum Curvature / Lubinski
Client:	OXY	**Vertical Section Azimuth:**	354.059 ° (Grid North)
Field:	NM Lea County (NAD 83)	**Vertical Section Origin:**	0.000 ft, 0.000 ft
Structure / Slot:	Oxy Senile Felines 18_7 State Com Pad (Citadel 2) / Senile Felines 18_7 State Com 24H	**TVD Reference Datum:**	RKB
Well:	Senile Felines 18_7 State Com 24H	**TVD Reference Elevation:**	3658.000 ft above MSL
Borehole:	Senile Felines 18_7 State Com 24H	**Seabed / Ground Elevation:**	3634.000 ft above MSL
UWI / API#:	Unknown / Unknown	**Magnetic Declination:**	6.440 °
Survey Name:	Oxy Senile Felines 18_7 State Com 24H Gyro+Corrected MWD to 20984ft	**Total Gravity Field Strength:**	998.4585mgn (9.80665 Based)
Survey Date:	November 07, 2022	**Gravity Model:**	GARM
Tort / AHD / DDI / ERD Ratio:	208.837 ° / 11416.010 ft / 6.670 / 1.067	**Total Magnetic Field Strength:**	47800.000 nT
Coordinate Reference System:	NAD83 New Mexico State Plane, Eastern Zone, US Feet	**Magnetic Dip Angle:**	60.095 °
Location Lat / Long:	N 32° 23' 7.91615", W 103° 36' 29.93264"	**Declination Date:**	January 15, 2023
Location Grid N/E Y/X:	N 504746.590 ftUS, E 765141.710 ftUS	**Magnetic Declination Model:**	IFR1
CRS Grid Convergence Angle:	0.3883 °	**North Reference:**	Grid North
Grid Scale Factor:	0.99996646	**Grid Convergence Used:**	0.3900 °
Version / Patch:	2.10.834.0	**Total Corr Mag North->Grid North:**	6.0500 °
		Local Coord Referenced To:	Well Head

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
WRP	0.00	0.00	0.00	0.00	0.00	0.00	0.00	N/A	0.00	0.00	504746.59	765141.71	N 32.385532	W 103.608315
	2.00	0.00	0.00	2.00	0.00	0.00	0.00	0.00	0.00	0.00	504746.59	765141.71	N 32.385532	W 103.608315
	4.00	0.00	0.00	4.00	0.00	0.00	0.00	0.00	0.00	0.00	504746.59	765141.71	N 32.385532	W 103.608315
	6.00	0.00	0.00	6.00	0.00	0.00	0.00	0.00	0.00	0.00	504746.59	765141.71	N 32.385532	W 103.608315
	8.00	0.00	0.00	8.00	0.00	0.00	0.00	0.00	0.00	0.00	504746.59	765141.71	N 32.385532	W 103.608315
	10.00	0.00	0.00	10.00	0.00	0.00	0.00	0.00	0.00	0.00	504746.59	765141.71	N 32.385532	W 103.608315
	12.00	0.00	0.00	12.00	0.00	0.00	0.00	0.00	0.00	0.00	504746.59	765141.71	N 32.385532	W 103.608315
	14.00	0.00	0.00	14.00	0.00	0.00	0.00	0.00	0.00	0.00	504746.59	765141.71	N 32.385532	W 103.608315
	16.00	0.00	0.00	16.00	0.00	0.00	0.00	0.00	0.00	0.00	504746.59	765141.71	N 32.385532	W 103.608315
	18.00	0.00	0.00	18.00	0.00	0.00	0.00	0.00	0.00	0.00	504746.59	765141.71	N 32.385532	W 103.608315
	20.00	0.00	0.00	20.00	0.00	0.00	0.00	0.00	0.00	0.00	504746.59	765141.71	N 32.385532	W 103.608315
	22.00	0.00	0.00	22.00	0.00	0.00	0.00	0.00	0.00	0.00	504746.59	765141.71	N 32.385532	W 103.608315
SHL	24.00	0.00	0.00	24.00	0.00	0.00	0.00	0.00	0.00	0.00	504746.59	765141.71	N 32.385532	W 103.608315
	26.00	0.01	12.76	26.00	0.00	0.00	0.00	0.29	0.00	12.76	504746.59	765141.71	N 32.385532	W 103.608315
	28.00	0.01	12.76	28.00	0.00	0.00	0.00	0.29	0.00	12.76	504746.59	765141.71	N 32.385532	W 103.608315
	30.00	0.02	12.76	30.00	0.00	0.00	0.00	0.29	0.00	12.76	504746.59	765141.71	N 32.385532	W 103.608315
	32.00	0.02	12.76	32.00	0.00	0.00	0.00	0.29	0.00	12.76	504746.59	765141.71	N 32.385532	W 103.608315
	34.00	0.03	12.76	34.00	0.00	0.00	0.00	0.29	0.00	12.76	504746.59	765141.71	N 32.385532	W 103.608315
	36.00	0.04	12.76	36.00	0.00	0.00	0.00	0.29	0.00	12.76	504746.59	765141.71	N 32.385532	W 103.608315
	38.00	0.04	12.76	38.00	0.00	0.00	0.00	0.29	0.01	12.76	504746.60	765141.71	N 32.385532	W 103.608315
	40.00	0.05	12.76	40.00	0.01	0.01	0.00	0.29	0.01	12.76	504746.60	765141.71	N 32.385532	W 103.608315
	42.00	0.05	12.76	42.00	0.01	0.01	0.00	0.29	0.01	12.76	504746.60	765141.71	N 32.385532	W 103.608315
	44.00	0.06	12.76	44.00	0.01	0.01	0.00	0.29	0.01	12.76	504746.60	765141.71	N 32.385532	W 103.608315
	46.00	0.06	12.76	46.00	0.01	0.01	0.00	0.29	0.01	12.76	504746.60	765141.71	N 32.385532	W 103.608315
	48.00	0.07	12.76	48.00	0.01	0.01	0.00	0.29	0.01	12.76	504746.60	765141.71	N 32.385532	W 103.608315
	50.00	0.08	12.76	50.00	0.02	0.02	0.00	0.29	0.02	12.76	504746.61	765141.71	N 32.385532	W 103.608315
	52.00	0.08	12.76	52.00	0.02	0.02	0.00	0.29	0.02	12.76	504746.61	765141.71	N 32.385532	W 103.608315
	54.00	0.09	12.76	54.00	0.02	0.02	0.01	0.29	0.02	12.76	504746.61	765141.71	N 32.385532	W 103.608315
	56.00	0.09	12.76	56.00	0.02	0.03	0.01	0.29	0.03	12.76	504746.62	765141.72	N 32.385532	W 103.608315
	58.00	0.10	12.76	58.00	0.03	0.03	0.01	0.29	0.03	12.76	504746.62	765141.72	N 32.385532	W 103.608315
	60.00	0.11	12.76	60.00	0.03	0.03	0.01	0.29	0.03	12.76	504746.62	765141.72	N 32.385532	W 103.608315
	62.00	0.11	12.76	62.00	0.04	0.04	0.01	0.29	0.04	12.76	504746.63	765141.72	N 32.385532	W 103.608315
	64.00	0.12	12.76	64.00	0.04	0.04	0.01	0.29	0.04	12.76	504746.63	765141.72	N 32.385532	W 103.608315
	66.00	0.12	12.76	66.00	0.04	0.04	0.01	0.29	0.05	12.76	504746.63	765141.72	N 32.385532	W 103.608315
	68.00	0.13	12.76	68.00	0.05	0.05	0.01	0.29	0.05	12.76	504746.64	765141.72	N 32.385532	W 103.608315
	70.00	0.14	12.76	70.00	0.05	0.05	0.01	0.29	0.05	12.76	504746.64	765141.72	N 32.385532	W 103.608315
	72.00	0.14	12.76	72.00	0.06	0.06	0.01	0.29	0.06	12.76	504746.65	765141.72	N 32.385532	W 103.608315
	74.00	0.15	12.76	74.00	0.06	0.06	0.01	0.29	0.06	12.76	504746.65	765141.72	N 32.385532	W 103.608315
	76.00	0.15	12.76	76.00	0.07	0.07	0.02	0.29	0.07	12.76	504746.66	765141.72	N 32.385532	W 103.608315
	78.00	0.16	12.76	78.00	0.07	0.07	0.02	0.29	0.07	12.76	504746.66	765141.73	N 32.385532	W 103.608315
	80.00	0.16	12.76	80.00	0.08	0.08	0.02	0.29	0.08	12.76	504746.67	765141.73	N 32.385532	W 103.608315
	82.00	0.17	12.76	82.00	0.08	0.08	0.02	0.29	0.09	12.76	504746.67	765141.73	N 32.385532	W 103.608315
	84.00	0.18	12.76	84.00	0.09	0.09	0.02	0.29	0.09	12.76	504746.68	765141.73	N 32.385533	W 103.608315
	86.00	0.18	12.76	86.00	0.09	0.10	0.02	0.29	0.10	12.76	504746.69	765141.73	N 32.385533	W 103.608315
	88.00	0.19	12.76	88.00	0.10	0.10	0.02	0.29	0.10	12.76	504746.69	765141.73	N 32.385533	W 103.608315
	90.00	0.19	12.76	90.00	0.11	0.11	0.02	0.29	0.11	12.76	504746.70	765141.73	N 32.385533	W 103.608315
	92.00	0.20	12.76	92.00	0.11	0.12	0.03	0.29	0.12	12.76	504746.71	765141.74	N 32.385533	W 103.608315
	94.00	0.21	12.76	94.00	0.12	0.12	0.03	0.29	0.13	12.76	504746.71	765141.74	N 32.385533	W 103.608315
	96.00	0.21	12.76	96.00	0.13	0.13	0.03	0.29	0.13	12.76	504746.72	765141.74	N 32.385533	W 103.608315
	98.00	0.22	12.76	98.00	0.13	0.14	0.03	0.29	0.14	12.76	504746.73	765141.74	N 32.385533	W 103.608315
	100.00	0.22	12.76	100.00	0.14	0.14	0.03	0.29	0.15	12.76	504746.73	765141.74	N 32.385533	W 103.608315
	102.00	0.23	12.76	102.00	0.15	0.15	0.03	0.29	0.16	12.76	504746.74	765141.74	N 32.385533	W 103.608315
	104.00	0.23	12.76	104.00	0.16	0.16	0.04	0.29	0.16	12.76	504746.75	765141.75	N 32.385533	W 103.608315
	106.00	0.24	12.76	106.00	0.16	0.17	0.04	0.29	0.17	12.76	504746.76	765141.75	N 32.385533	W 103.608314
	108.00	0.25	12.76	108.00	0.17	0.18	0.04	0.29	0.18	12.76	504746.77	765141.75	N 32.385533	W 103.608314
	110.00	0.25	12.76	110.00	0.18	0.18	0.04	0.29	0.19	12.76	504746.78	765141.75	N 32.385533	W 103.608314
	112.00	0.26	12.76	112.00	0.19	0.19	0.04	0.29	0.20	12.76	504746.78	765141.75	N 32.385533	W 103.608314
	114.00	0.26	12.76	114.00	0.20	0.20	0.05	0.29	0.21	12.76	504746.79	765141.76	N 32.385533	W 103.608314
First Gyro Survey	116.00	0.27	12.76	116.00	0.21	0.21	0.05	0.29	0.22	12.76	504746.80	765141.76	N 32.385533	W 103.608314
	118.00	0.27	13.34	118.00	0.21	0.22	0.05	0.27	0.23	12.77	504746.81	765141.76	N 32.385533	W 103.608314
	120.00	0.28	13.90	120.00	0.22	0.23	0.05	0.27	0.24	12.81	504746.82	765141.76	N 32.385533	W 103.608314
	122.00	0.28	14.44	122.00	0.23	0.24	0.05	0.27	0.25	12.86	504746.83	765141.76	N 32.385533	W 103.608314
	124.00	0.29	14.96	124.00	0.24	0.25	0.06	0.27	0.26	12.93	504746.84	765141.77	N 32.385533	W 103.608314
	126.00	0.29	15.46	126.00	0.25	0.26	0.06	0.27	0.27	13.02	504746.85	765141.77	N 32.385533	W 103.608314
	128.00	0.30	15.95	128.00	0.26	0.27	0.06	0.27	0.28	13.12	504746.86	765141.77	N 32.385533	W 103.608314
	130.00	0.30	16.43	130.00	0.27	0.28	0.07	0.27	0.29	13.23	504746.87	765141.78	N 32.385533	W 103.608314
	132.00	0.31	16.89	132.00	0.28	0.29	0.07	0.27	0.30	13.36	504746.88	765141.78	N 32.385533	W 103.608314
	134.00	0.31	17.34	134.00	0.29	0.30	0.07	0.27	0.31	13.49	504746.89	765141.78	N 32.385533	W 103.608314
	136.00	0.32	17.77	136.00	0.30	0.31	0.08	0.27	0.32	13.63	504746.90	765141.78	N 32.385533	W 103.608314
	138.00	0.32	18.19	138.00	0.31	0.32	0.08	0.27	0.33	13.77	504746.91	765141.79	N 32.385533	W 103.608314
	140.00	0.33	18.60	140.00	0.32	0.33	0.08	0.27	0.34	13.93	504746.92	765141.79	N 32.385533	W 103.608314
	142.00	0.33	18.99	142.00	0.33	0.34	0.09	0.27	0.35	14.08	504746.93	765141.80	N 32.385533	W 103.608314
	144.00	0.34	19.38	144.00	0.34	0.35	0.09	0.27	0.36	14.25	504746.94	765141.80	N 32.385533	W 103.608314
	146.00	0.34	19.75	146.00	0.35	0.36	0.09	0.27	0.38	14.41	504746.95	765141.80	N 32.385533	W 103.608314
	148.00	0.35	20.11	148.00	0.36	0.38	0.10	0.27	0.39	14.58	504746.97	765141.81	N 32.385533	W 103.608314
	150.00	0.35	20.47	150.00	0.37	0.39	0.10	0.27	0.40	14.76	504746.98	765141.81	N 32.385533	W 103.608314
	152.00	0.36	20.81	152.00	0.39	0.40	0.11	0.27	0.41	14.93	504746.99	765141.82	N 32.385533	W 103.608314
	154.00	0.36	21.14	154.00	0.40	0.41	0.11	0.27	0.42	15.11	504747.00	765141.82	N 32.385533	W 103.608314
	156.00	0.37	21.47	156.00	0.41	0.42	0.12	0.27	0.44	15.29	504747.01	765141.82	N 32.385533	W 103.608314
	158.00	0.37	21.78	158.00	0.42	0.43	0.12	0.27	0.45	15.47	504747.02	765141.83	N 32.385533	W 103.608314
	160.00	0.38	22.09	160.00	0.43	0.45	0.12	0.27	0.46	15.65	504747.04	765141.83	N 32.385533	W 103.608314
	162.00	0.38	22.39	162.00	0.44	0.46	0.13	0.27	0.48	15.83	504747.05	765141.84	N 32.385534	W 103.608314
	164.00	0.39	22.69	164.00	0.45	0.47	0.14	0.27	0.49	16.02	504747.06	765141.84	N 32.385534	W 103.608314
	166.00	0.39	22.97	166.00	0.47	0.48	0.14	0.27	0.50	16.20	504747.07	765141.85	N 32.385534	W 103.608314
	168.00	0.40	23.25	168.00	0.48	0.50	0.15	0.27	0.52	16.38	504747.09	765141.86	N 32.385534	W 103.608314
	170.00	0.40	23.52	170.00	0.49	0.51	0.15	0.27	0.53	16.56	504747.10	765141.86	N 32.385534	W 103.608314
	172.00	0.40	23.78	172.00	0.50	0.52	0.16	0.27	0.54	16.75	504747.11	765141.87	N 32.385534	W 103.608314
	174.00	0.41	24.04	174.00	0.51	0.53	0.16	0.27	0.56	16.93	504747.12	765141.87	N 32.385534	W 103.608314
	176.00	0.41	25.37	176.00	0.53	0.55	0.17	0.51	0.57	17.12	504747.14	765141.88	N 32.385534	W 103.608314
	178.00	0.40	26.72	178.00	0.54	0.56	0.17	0.51	0.59	17.34	504747.15	765141.88	N 32.385534	W 103.608314
	180.00	0.40	28.10	180.00	0.55	0.57	0.18	0.51	0.60	17.57	504747.16	765141.89	N 32.385534	W 103.608314
	182.00	0.40	29.50	182.00	0.56	0.58	0.19	0.51	0.61	17.82	504747.17	765141.90	N 32.385534	W 103.608314
	184.00	0.39	30.92	184.00	0.57	0.60	0.19	0.51	0.63	18.09	504747.19	765141.90	N 32.385534	W 103.608314
	186.00	0.39	32.37	186.00	0.58	0.61	0.20	0.51	0.64	18.38	504747.20	765141.91	N 32.385534	W 103.608314
	188.00	0.39	33.83	188.00	0.59	0.62	0.21	0.51	0.65	18.68	504747.21	765141.92	N 32.385534	W 103.608314
	190.00	0.39	35.31	190.00	0.60	0.63	0.22	0.51	0.67	19.00	504747.22	765141.93	N 32.385534	W 103.608314
	192.00	0.38	36.80	192.00	0.61	0.64	0.22	0.51	0.68	19.33	504747.23	765141.93	N 32.385534	W 103.608314
	194.00	0.38	38.31	194.00	0.62	0.65	0.23	0.51	0.69	19.67	504747.24	765141.94	N 32.385534	W 103.608314
	196.00	0.38	39.84	196.00	0.63	0.66	0.24	0.51	0.70	20.03	504747.25	765141.95	N 32.385534	W 103.608314
	198.00	0.38	41.37	198.00	0.64	0.67	0.25	0.51	0.72	20.41	504747.26	765141.96	N 32.385534	W 103.608314
	200.00	0.38	42.91	200.00	0.65	0.68	0.26	0.51	0.73	20.79	504747.27	765141.97	N 32.385534	W 103.608314
	202.00	0.38	44.46	202.00	0.66	0.69	0.27	0.51	0.74	21.19	504747.28	765141.98	N 32.385534	W 103.608314
	204.00	0.38	46.01	204.00	0.67	0.70	0.28	0.51	0.75	21.60	504747.29	765141.99	N 32.385534	W 103.608314
	206.00	0.38	47.56	206.00	0.68	0.71	0.29	0.51	0.77	22.02	504747.30	765142.00	N 32.385534	W 103.608314
	208.00	0.38	49.11	208.00	0.68	0.72	0.30	0.51	0.78	22.45	504747.31	765142.01	N 32.385534	W 103.608314
	210.00	0.38	50.65	210.00	0.69	0.73	0.31	0.51	0.79	22.89	504747.32	765142.02	N 32.385534	W 103.608314
	212.00	0.38	52.20	212.00	0.70	0.74	0.32	0.51	0.80	23.34	504747.33	765142.03	N 32.385534	W 103.608314

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	214.00	0.38	53.73	214.00	0.71	0.74	0.33	0.51	0.81	23.80	504747.33	765142.04	N 32.385534	W 103.608314
	216.00	0.38	55.25	216.00	0.71	0.75	0.34	0.51	0.82	24.27	504747.34	765142.05	N 32.385534	W 103.608314
	218.00	0.38	56.77	218.00	0.72	0.76	0.35	0.51	0.84	24.76	504747.35	765142.06	N 32.385534	W 103.608313
	220.00	0.39	58.27	220.00	0.72	0.77	0.36	0.51	0.85	25.25	504747.36	765142.07	N 32.385534	W 103.608313
	222.00	0.39	59.75	222.00	0.73	0.77	0.37	0.51	0.86	25.75	504747.36	765142.08	N 32.385534	W 103.608313
	224.00	0.39	61.22	224.00	0.74	0.78	0.38	0.51	0.87	26.26	504747.37	765142.09	N 32.385534	W 103.608313
	226.00	0.39	62.66	226.00	0.74	0.79	0.40	0.51	0.88	26.77	504747.38	765142.11	N 32.385534	W 103.608313
	228.00	0.40	64.09	228.00	0.75	0.79	0.41	0.51	0.89	27.30	504747.38	765142.12	N 32.385534	W 103.608313
	230.00	0.40	65.50	230.00	0.75	0.80	0.42	0.51	0.90	27.84	504747.39	765142.13	N 32.385534	W 103.608313
	231.00	0.40	66.19	231.00	0.75	0.80	0.43	0.51	0.91	28.11	504747.39	765142.14	N 32.385534	W 103.608313
	232.00	0.40	66.29	232.00	0.75	0.80	0.43	0.07	0.91	28.38	504747.39	765142.14	N 32.385534	W 103.608313
	234.00	0.40	66.49	234.00	0.76	0.81	0.45	0.07	0.92	28.91	504747.40	765142.16	N 32.385534	W 103.608313
	236.00	0.40	66.69	236.00	0.76	0.81	0.46	0.07	0.94	29.43	504747.41	765142.17	N 32.385534	W 103.608313
	238.00	0.40	66.89	238.00	0.77	0.82	0.47	0.07	0.95	29.94	504747.41	765142.18	N 32.385535	W 103.608313
	240.00	0.40	67.09	240.00	0.77	0.83	0.49	0.07	0.96	30.45	504747.42	765142.19	N 32.385535	W 103.608313
	242.00	0.40	67.29	242.00	0.78	0.83	0.50	0.07	0.97	30.94	504747.42	765142.21	N 32.385535	W 103.608313
	244.00	0.40	67.50	244.00	0.78	0.84	0.51	0.07	0.98	31.42	504747.43	765142.22	N 32.385535	W 103.608313
	246.00	0.40	67.70	246.00	0.78	0.84	0.52	0.07	0.99	31.89	504747.43	765142.23	N 32.385535	W 103.608313
	248.00	0.40	67.90	248.00	0.79	0.85	0.54	0.07	1.00	32.36	504747.44	765142.25	N 32.385535	W 103.608313
	250.00	0.40	68.10	250.00	0.79	0.85	0.55	0.07	1.01	32.82	504747.44	765142.26	N 32.385535	W 103.608313
	252.00	0.40	68.31	252.00	0.79	0.86	0.56	0.07	1.03	33.26	504747.45	765142.27	N 32.385535	W 103.608313
	254.00	0.40	68.51	254.00	0.80	0.86	0.58	0.07	1.04	33.70	504747.45	765142.28	N 32.385535	W 103.608313
	256.00	0.40	68.71	256.00	0.80	0.87	0.59	0.07	1.05	34.14	504747.46	765142.30	N 32.385535	W 103.608313
	258.00	0.40	68.92	258.00	0.81	0.87	0.60	0.07	1.06	34.56	504747.46	765142.31	N 32.385535	W 103.608313
	260.00	0.40	69.12	260.00	0.81	0.88	0.61	0.07	1.07	34.98	504747.47	765142.32	N 32.385535	W 103.608313
	262.00	0.40	69.32	262.00	0.81	0.88	0.63	0.07	1.08	35.39	504747.47	765142.34	N 32.385535	W 103.608313
	264.00	0.40	69.53	264.00	0.82	0.89	0.64	0.07	1.09	35.80	504747.48	765142.35	N 32.385535	W 103.608313
	266.00	0.39	69.73	266.00	0.82	0.89	0.65	0.07	1.11	36.19	504747.48	765142.36	N 32.385535	W 103.608312
	268.00	0.39	69.94	268.00	0.82	0.90	0.67	0.07	1.12	36.59	504747.49	765142.38	N 32.385535	W 103.608312
	270.00	0.39	70.14	270.00	0.83	0.90	0.68	0.07	1.13	36.97	504747.49	765142.39	N 32.385535	W 103.608312
	272.00	0.39	70.35	272.00	0.83	0.91	0.69	0.07	1.14	37.35	504747.50	765142.40	N 32.385535	W 103.608312
	274.00	0.39	70.56	274.00	0.83	0.91	0.70	0.07	1.15	37.73	504747.50	765142.41	N 32.385535	W 103.608312
	276.00	0.39	70.76	276.00	0.84	0.92	0.72	0.07	1.16	38.09	504747.51	765142.43	N 32.385535	W 103.608312
	278.00	0.39	70.97	278.00	0.84	0.92	0.73	0.07	1.17	38.46	504747.51	765142.44	N 32.385535	W 103.608312
	280.00	0.39	71.18	280.00	0.84	0.92	0.74	0.07	1.19	38.81	504747.51	765142.45	N 32.385535	W 103.608312
	282.00	0.39	71.38	282.00	0.85	0.93	0.76	0.07	1.20	39.17	504747.52	765142.47	N 32.385535	W 103.608312
	284.00	0.39	71.59	284.00	0.85	0.93	0.77	0.07	1.21	39.51	504747.52	765142.48	N 32.385535	W 103.608312
	286.00	0.39	71.80	286.00	0.85	0.94	0.78	0.07	1.22	39.86	504747.53	765142.49	N 32.385535	W 103.608312
	288.00	0.39	72.00	288.00	0.85	0.94	0.80	0.07	1.23	40.20	504747.53	765142.50	N 32.385535	W 103.608312
	290.00	0.39	72.21	290.00	0.86	0.95	0.81	0.07	1.24	40.53	504747.54	765142.52	N 32.385535	W 103.608312
	292.00	0.39	72.42	292.00	0.86	0.95	0.82	0.07	1.26	40.86	504747.54	765142.53	N 32.385535	W 103.608312
	294.00	0.39	72.63	294.00	0.86	0.95	0.83	0.07	1.27	41.18	504747.54	765142.54	N 32.385535	W 103.608312
	296.00	0.39	72.83	296.00	0.87	0.96	0.85	0.07	1.28	41.50	504747.55	765142.56	N 32.385535	W 103.608312
	298.00	0.39	73.04	298.00	0.87	0.96	0.86	0.07	1.29	41.82	504747.55	765142.57	N 32.385535	W 103.608312
	300.00	0.39	73.25	300.00	0.87	0.97	0.87	0.07	1.30	42.13	504747.56	765142.58	N 32.385535	W 103.608312
	302.00	0.39	73.46	302.00	0.87	0.97	0.89	0.07	1.31	42.44	504747.56	765142.60	N 32.385535	W 103.608312
	304.00	0.39	73.67	304.00	0.88	0.97	0.90	0.07	1.33	42.75	504747.56	765142.61	N 32.385535	W 103.608312
	306.00	0.39	73.88	306.00	0.88	0.98	0.91	0.07	1.34	43.05	504747.57	765142.62	N 32.385535	W 103.608312
	308.00	0.39	74.09	308.00	0.88	0.98	0.93	0.07	1.35	43.35	504747.57	765142.64	N 32.385535	W 103.608312
	310.00	0.39	74.30	310.00	0.88	0.99	0.94	0.07	1.36	43.64	504747.58	765142.65	N 32.385535	W 103.608312
	312.00	0.39	74.51	312.00	0.88	0.99	0.95	0.07	1.37	43.93	504747.58	765142.66	N 32.385535	W 103.608312
	314.00	0.39	74.72	314.00	0.89	0.99	0.97	0.07	1.38	44.22	504747.58	765142.68	N 32.385535	W 103.608311
	316.00	0.39	74.93	316.00	0.89	1.00	0.98	0.07	1.40	44.50	504747.59	765142.69	N 32.385535	W 103.608311
	318.00	0.39	75.13	318.00	0.89	1.00	0.99	0.07	1.41	44.79	504747.59	765142.70	N 32.385535	W 103.608311
	320.00	0.39	75.34	320.00	0.89	1.00	1.01	0.07	1.42	45.06	504747.59	765142.71	N 32.385535	W 103.608311
	322.00	0.39	75.55	322.00	0.90	1.01	1.02	0.07	1.43	45.34	504747.60	765142.73	N 32.385535	W 103.608311
	324.00	0.39	75.76	324.00	0.90	1.01	1.03	0.07	1.44	45.61	504747.60	765142.74	N 32.385535	W 103.608311
	325.00	0.39	75.87	325.00	0.90	1.01	1.04	0.07	1.45	45.75	504747.60	765142.75	N 32.385535	W 103.608311
	326.00	0.39	76.04	326.00	0.90	1.01	1.04	0.18	1.46	45.88	504747.60	765142.75	N 32.385535	W 103.608311
	328.00	0.39	76.38	328.00	0.90	1.02	1.06	0.18	1.47	46.15	504747.61	765142.77	N 32.385535	W 103.608311
	330.00	0.38	76.72	329.99	0.90	1.02	1.07	0.18	1.48	46.41	504747.61	765142.78	N 32.385535	W 103.608311
	332.00	0.38	77.07	331.99	0.90	1.02	1.08	0.18	1.49	46.67	504747.61	765142.79	N 32.385535	W 103.608311
	334.00	0.38	77.42	333.99	0.91	1.03	1.10	0.18	1.50	46.93	504747.62	765142.81	N 32.385535	W 103.608311
	336.00	0.37	77.78	335.99	0.91	1.03	1.11	0.18	1.51	47.18	504747.62	765142.82	N 32.385535	W 103.608311
	338.00	0.37	78.14	337.99	0.91	1.03	1.12	0.18	1.52	47.43	504747.62	765142.83	N 32.385535	W 103.608311
	340.00	0.37	78.51	339.99	0.91	1.03	1.14	0.18	1.54	47.68	504747.62	765142.84	N 32.385535	W 103.608311
	342.00	0.37	78.89	341.99	0.91	1.04	1.15	0.18	1.55	47.93	504747.63	765142.86	N 32.385535	W 103.608311
	344.00	0.36	79.27	343.99	0.91	1.04	1.16	0.18	1.56	48.17	504747.63	765142.87	N 32.385535	W 103.608311
	346.00	0.36	79.65	345.99	0.91	1.04	1.17	0.18	1.57	48.41	504747.63	765142.88	N 32.385535	W 103.608311
	348.00	0.36	80.04	347.99	0.91	1.04	1.18	0.18	1.58	48.65	504747.63	765142.89	N 32.385535	W 103.608311
	350.00	0.36	80.44	349.99	0.92	1.05	1.20	0.18	1.59	48.88	504747.64	765142.91	N 32.385535	W 103.608311
	352.00	0.35	80.84	351.99	0.92	1.05	1.21	0.18	1.60	49.12	504747.64	765142.92	N 32.385535	W 103.608311
	354.00	0.35	81.25	353.99	0.92	1.05	1.22	0.18	1.61	49.35	504747.64	765142.93	N 32.385535	W 103.608311
	356.00	0.35	81.67	355.99	0.92	1.05	1.23	0.18	1.62	49.58	504747.64	765142.94	N 32.385535	W 103.608311
	358.00	0.35	82.09	357.99	0.92	1.05	1.25	0.18	1.63	49.81	504747.64	765142.96	N 32.385535	W 103.608311
	360.00	0.34	82.51	359.99	0.92	1.05	1.26	0.18	1.64	50.03	504747.64	765142.97	N 32.385535	W 103.608311
	362.00	0.34	82.95	361.99	0.92	1.06	1.27	0.18	1.65	50.26	504747.65	765142.98	N 32.385535	W 103.608310
	364.00	0.34	83.39	363.99	0.92	1.06	1.28	0.18	1.66	50.48	504747.65	765142.99	N 32.385535	W 103.608310
	366.00	0.34	83.83	365.99	0.92	1.06	1.29	0.18	1.67	50.70	504747.65	765143.00	N 32.385535	W 103.608310
	368.00	0.33	84.29	367.99	0.92	1.06	1.30	0.18	1.68	50.92	504747.65	765143.01	N 32.385535	W 103.608310
	370.00	0.33	84.75	369.99	0.92	1.06	1.32	0.18	1.69	51.14	504747.65	765143.03	N 32.385535	W 103.608310
	372.00	0.33	85.21	371.99	0.92	1.06	1.33	0.18	1.70	51.35	504747.65	765143.04	N 32.385535	W 103.608310
	374.00	0.33	85.69	373.99	0.92	1.06	1.34	0.18	1.71	51.57	504747.65	765143.05	N 32.385535	W 103.608310
	376.00	0.32	86.16	375.99	0.92	1.06	1.35	0.18	1.72	51.78	504747.65	765143.06	N 32.385535	W 103.608310
	378.00	0.32	86.65	377.99	0.92	1.06	1.36	0.18	1.73	51.99	504747.65	765143.07	N 32.385535	W 103.608310
	380.00	0.32	87.15	379.99	0.92	1.06	1.37	0.18	1.74	52.20	504747.66	765143.08	N 32.385535	W 103.608310
	382.00	0.32	87.65	381.99	0.92	1.07	1.38	0.18	1.75	52.41	504747.66	765143.09	N 32.385535	W 103.608310
	384.00	0.31	88.15	383.99	0.92	1.07	1.39	0.18	1.76	52.62	504747.66	765143.10	N 32.385535	W 103.608310
	386.00	0.31	88.67	385.99	0.91	1.07	1.41	0.18	1.76	52.83	504747.66	765143.12	N 32.385535	W 103.608310
	388.00	0.31	89.19	387.99	0.91	1.07	1.42	0.18	1.77	53.04	504747.66	765143.13	N 32.385535	W 103.608310
	390.00	0.31	89.72	389.99	0.91	1.07	1.43	0.18	1.78	53.24	504747.66	765143.14	N 32.385535	W 103.608310
	392.00	0.31	90.26	391.99	0.91	1.07	1.44	0.18	1.79	53.45	504747.66	765143.15	N 32.385535	W 103.608310
	394.00	0.30	90.81	393.99	0.91	1.07	1.45	0.18	1.80	53.65	504747.66	765143.16	N 32.385535	W 103.608310
	396.00	0.30	91.36	395.99	0.91	1.07	1.46	0.18	1.81	53.86	504747.66	765143.17	N 32.385535	W 103.608310
	398.00	0.30	91.92	397.99	0.91	1.07	1.47	0.18	1.82	54.06	504747.66	765143.18	N 32.385535	W 103.608310
	400.00	0.30	92.49	399.99	0.91	1.07	1.48	0.18	1.82	54.26	504747.66	765143.19	N 32.385535	W 103.608310
	402.00	0.30	93.06	401.99	0.90	1.06	1.49	0.18	1.83	54.47	504747.66	765143.20	N 32.385535	W 103.608310
	404.00	0.29	93.65	403.99	0.90	1.06	1.50	0.18	1.84	54.67	504747.65	765143.21	N 32.385535	W 103.608310
	406.00	0.29	94.24	405.99	0.90	1.06	1.51	0.18	1.85	54.87	504747.65	765143.22	N 32.385535	W 103.608310
	408.00	0.29	94.84	407.99	0.90	1.06	1.52	0.18	1.86	55.07	504747.65	765143.23	N 32.385535	W 103.608310
	410.00	0.29	95.45	409.99	0.90	1.06	1.53	0.18	1.86	55.27	504747.65	765143.24	N 32.385535	W 103.608310
	412.00	0.29	96.06	411.99	0.90	1.06	1.54	0.18	1.87	55.47	504747.65	765143.25	N 32.385535	W 103.608310
	414.00	0.28	96.69	413.99	0.89	1.06	1.55	0.18	1.88	55.67	504747.65	765143.26	N 32.385535	W 103.608310
	416.00	0.28	97.32	415.99	0.89	1.06	1.56	0.18	1.89	55.86	504747.65	765143.27	N 32.385535	W 103.608310
	418.00	0.28	97.96	417.99	0.89	1.06	1.57	0.18	1.89	56.06	504747.65	765143.28	N 32.385535	W 103.608310
	419.00	0.28	98.28	418.99	0.89	1.06	1.58	0.18	1.90	56.16	504747.65	765143.29	N 32.385535	W 103.608309
	420.00	0.28	98.43	419.99	0.89	1.06	1.58	0.16	1.90	56.26	504747.65	765143.29	N 32.385535	W 103.608309
	422.00	0.28	98.75	421.99	0.88	1.05	1.59	0.16	1.91	56.46	504747.64	765143.30	N 32.385535	W 103.608309
	424.00	0.27	99.07	423.99	0.88	1.05	1.60	0.16	1.91	56.65	504747.64	765143.31	N 32.385535	W 103.608309
	426.00	0.27	99.39	425.99	0.88	1.05	1.61	0.16	1.92	56.84	504747.64	765143.32	N 32.385535	W 103.608309
	428.00	0.27	99.72	427.99	0.88	1.05	1.62	0.16	1.93	57.03	504747.64	765143.33	N 32.385535	W 103.608309
	430.00	0.26	100.06	429.99	0.87	1.05	1.63	0.16	1.94	57.22	504747.64	765143.34	N 32.385535	W 103.608309
	432.00	0.26	100.41	431.99	0.87	1.05	1.64	0.16	1.94	57.40	504747.64	765143.35	N 32.385535	W 103.608309
	434.00	0.26	100.77	433.99	0.87	1.04	1.65	0.16	1.95	57.58	504747.64	765143.35	N 32.385535	W 103.608309
	436.00	0.26	101.13	435.99	0.87	1.04	1.65	0.16	1.96	57.76	504747.63	765143.36	N 32.385535	W 103.608309
	438.00	0.25	101.50	437.99	0.86	1.04	1.66	0.16	1.96	57.94	504747.63	765143.37	N 32.385535	W 103.608309
	440.00	0.25	101.88	439.99	0.86	1.04	1.67	0.16	1.97	58.12	504747.63	765143.38	N 32.385535	W 103.608309
	442.00	0.25	102.27	441.99	0.86	1.04	1.68	0.16	1.97	58.29	504747.63	765143.39	N 32.385535	W 103.608309
	444.00	0.24	102.66	443.99	0.86	1.04	1.69	0.16	1.98	58.47	504747.63	765143.40	N 32.385535	W 103.608309
	446.00	0.24	103.07	445.99	0.85	1.03	1.70	0.16	1.99	58.64	504747.62	765143.41	N 32.385535	W 103.608309
	448.00	0.24	103.48	447.99	0.85	1.03	1.70	0.16	1.99	58.81	504747.62	765143.41	N 32.385535	W 103.608309
	450.00	0.24	103.91	449.99	0.85	1.03	1.71	0.16	2.00	58.98	504747.62	765143.42	N 32.385535	W 103.608309
	452.00	0.23	104.34	451.99	0.84	1.03	1.72	0.16	2.00	59.14	504747.62	765143.43	N 32.385535	W 103.608309
	454.00	0.23	104.79	453.99	0.84	1.03	1.73	0.16	2.01	59.31	504747.62	765143.44	N 32.385535	W 103.608309
	456.00	0.23	105.24	455.99	0.84	1.02	1.74	0.16	2.02	59.47	504747.61	765143.45	N 32.385535	W 103.608309
	458.00	0.23	105.71	457.99	0.84	1.02	1.74	0.16	2.02	59.63	504747.61	765143.45	N 32.385535	W 103.608309
	460.00	0.22	106.18	459.99	0.83	1.02	1.75	0.16	2.03	59.79	504747.61	765143.46	N 32.385535	W 103.608309
	462.00	0.22	106.67	461.99	0.83	1.02	1.76	0.16	2.03	59.95	504747.61	765143.47	N 32.385535	W 103.608309
	464.00	0.22	107.17	463.99	0.83	1.02	1.77	0.16	2.04	60.11	504747.61	765143.48	N 32.385535	W 103.608309
	466.00	0.22	107.68	465.99	0.82	1.01	1.77	0.16	2.04	60.26	504747.60	765143.48	N 32.385535	W 103.608309
	468.00	0.21	108.21	467.99	0.82	1.01	1.78	0.16	2.05	60.42	504747.60	765143.49	N 32.385535	W 103.608309
	470.00	0.21	108.74	469.99	0.82	1.01	1.79	0.16	2.05	60.57	504747.60	765143.50	N 32.385535	W 103.608309
	472.00	0.21	109.29	471.99	0.81	1.01	1.79	0.16	2.06	60.72	504747.60	765143.50	N 32.385535	W 103.608309
	474.00	0.21	109.86	473.99	0.81	1.00	1.80	0.16	2.06	60.87	504747.59	765143.51	N 32.385535	W 103.608309
	476.00	0.20	110.44	475.99	0.81	1.00	1.81	0.16	2.07	61.02	504747.59	765143.52	N 32.385535	W 103.608309
	478.00	0.20	111.03	477.99	0.81	1.00	1.81	0.16	2.07	61.17	504747.59	765143.52	N 32.385535	W 103.608309
	480.00	0.20	111.64	479.99	0.80	1.00	1.82	0.16	2.08	61.32	504747.59	765143.53	N 32.385535	W 103.608309
	482.00	0.20	112.26	481.99	0.80	0.99	1.83	0.16	2.08	61.47	504747.58	765143.54	N 32.385535	W 103.608309
	484.00	0.19	112.90	483.99	0.80	0.99	1.83	0.16	2.08	61.61	504747.58	765143.54	N 32.385535	W 103.608309

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	486.00	0.19	113.55	485.99	0.79	0.99	1.84	0.16	2.09	61.75	504747.58	765143.55	N 32.385535	W 103.608309
	488.00	0.19	114.22	487.99	0.79	0.99	1.85	0.16	2.09	61.90	504747.58	765143.56	N 32.385535	W 103.608309
	490.00	0.19	114.91	489.99	0.79	0.98	1.85	0.16	2.10	62.04	504747.57	765143.56	N 32.385535	W 103.608309
	492.00	0.18	115.62	491.99	0.78	0.98	1.86	0.16	2.10	62.18	504747.57	765143.57	N 32.385535	W 103.608309
	494.00	0.18	116.34	493.99	0.78	0.98	1.86	0.16	2.10	62.32	504747.57	765143.57	N 32.385535	W 103.608309
	496.00	0.18	117.08	495.99	0.78	0.97	1.87	0.16	2.11	62.46	504747.56	765143.58	N 32.385535	W 103.608309
	498.00	0.18	117.84	497.99	0.77	0.97	1.87	0.16	2.11	62.60	504747.56	765143.58	N 32.385535	W 103.608309
	500.00	0.17	118.62	499.99	0.77	0.97	1.88	0.16	2.11	62.73	504747.56	765143.59	N 32.385535	W 103.608309
	502.00	0.17	119.42	501.99	0.77	0.97	1.88	0.16	2.12	62.87	504747.56	765143.59	N 32.385535	W 103.608308
	504.00	0.17	120.24	503.99	0.76	0.96	1.89	0.16	2.12	63.00	504747.55	765143.60	N 32.385535	W 103.608308
	506.00	0.17	121.08	505.99	0.76	0.96	1.90	0.16	2.12	63.14	504747.55	765143.60	N 32.385535	W 103.608308
	508.00	0.17	121.95	507.99	0.76	0.96	1.90	0.16	2.13	63.27	504747.55	765143.61	N 32.385535	W 103.608308
	510.00	0.16	122.83	509.99	0.75	0.95	1.91	0.16	2.13	63.40	504747.54	765143.61	N 32.385535	W 103.608308
	512.00	0.16	123.73	511.99	0.75	0.95	1.91	0.16	2.13	63.54	504747.54	765143.62	N 32.385535	W 103.608308
	514.00	0.16	124.66	513.99	0.74	0.95	1.91	0.16	2.14	63.67	504747.54	765143.62	N 32.385535	W 103.608308
	516.00	0.16	125.97	515.99	0.74	0.94	1.92	0.23	2.14	63.80	504747.53	765143.63	N 32.385535	W 103.608308
	518.00	0.15	127.32	517.99	0.74	0.94	1.92	0.23	2.14	63.93	504747.53	765143.63	N 32.385535	W 103.608308
	520.00	0.15	128.73	519.99	0.73	0.94	1.93	0.23	2.14	64.06	504747.53	765143.64	N 32.385535	W 103.608308
	522.00	0.15	130.19	521.99	0.73	0.93	1.93	0.23	2.15	64.18	504747.52	765143.64	N 32.385535	W 103.608308
	524.00	0.15	131.70	523.99	0.73	0.93	1.94	0.23	2.15	64.31	504747.52	765143.64	N 32.385535	W 103.608308
	526.00	0.14	133.26	525.99	0.72	0.93	1.94	0.23	2.15	64.44	504747.52	765143.65	N 32.385535	W 103.608308
	528.00	0.14	134.87	527.99	0.72	0.92	1.94	0.23	2.15	64.56	504747.51	765143.65	N 32.385535	W 103.608308
	530.00	0.14	136.53	529.99	0.71	0.92	1.95	0.23	2.15	64.68	504747.51	765143.66	N 32.385535	W 103.608308
	532.00	0.14	138.25	531.99	0.71	0.92	1.95	0.23	2.15	64.81	504747.51	765143.66	N 32.385535	W 103.608308
	534.00	0.14	140.02	533.99	0.71	0.91	1.95	0.23	2.16	64.93	504747.50	765143.66	N 32.385535	W 103.608308
	536.00	0.13	141.83	535.99	0.70	0.91	1.96	0.23	2.16	65.05	504747.50	765143.67	N 32.385535	W 103.608308
	538.00	0.13	143.70	537.99	0.70	0.91	1.96	0.23	2.16	65.17	504747.50	765143.67	N 32.385535	W 103.608308
	540.00	0.13	145.61	539.99	0.69	0.90	1.96	0.23	2.16	65.29	504747.49	765143.67	N 32.385535	W 103.608308
	542.00	0.13	147.56	541.99	0.69	0.90	1.96	0.23	2.16	65.41	504747.49	765143.67	N 32.385535	W 103.608308
	544.00	0.13	149.56	543.99	0.69	0.89	1.97	0.23	2.16	65.53	504747.49	765143.68	N 32.385535	W 103.608308
	546.00	0.13	151.59	545.99	0.68	0.89	1.97	0.23	2.16	65.64	504747.48	765143.68	N 32.385535	W 103.608308
	548.00	0.13	153.65	547.99	0.68	0.89	1.97	0.23	2.16	65.76	504747.48	765143.68	N 32.385535	W 103.608308
	550.00	0.13	155.74	549.99	0.67	0.88	1.97	0.23	2.16	65.88	504747.47	765143.68	N 32.385535	W 103.608308
	552.00	0.12	157.85	551.99	0.67	0.88	1.97	0.23	2.16	65.99	504747.47	765143.68	N 32.385535	W 103.608308
	554.00	0.12	159.98	553.99	0.67	0.88	1.98	0.23	2.16	66.11	504747.47	765143.68	N 32.385535	W 103.608308
	556.00	0.12	162.12	555.99	0.66	0.87	1.98	0.23	2.16	66.22	504747.46	765143.69	N 32.385535	W 103.608308
	558.00	0.12	164.27	557.99	0.66	0.87	1.98	0.23	2.16	66.33	504747.46	765143.69	N 32.385535	W 103.608308
	560.00	0.12	166.41	559.99	0.65	0.86	1.98	0.23	2.16	66.45	504747.45	765143.69	N 32.385535	W 103.608308
	562.00	0.12	168.55	561.99	0.65	0.86	1.98	0.23	2.16	66.56	504747.45	765143.69	N 32.385535	W 103.608308
	564.00	0.12	170.68	563.99	0.64	0.85	1.98	0.23	2.16	66.67	504747.44	765143.69	N 32.385535	W 103.608308
	566.00	0.13	172.79	565.99	0.64	0.85	1.98	0.23	2.16	66.78	504747.44	765143.69	N 32.385535	W 103.608308
	568.00	0.13	174.87	567.99	0.64	0.85	1.98	0.23	2.15	66.90	504747.44	765143.69	N 32.385535	W 103.608308
	570.00	0.13	176.92	569.99	0.63	0.84	1.98	0.23	2.15	67.01	504747.43	765143.69	N 32.385535	W 103.608308
	572.00	0.13	178.95	571.99	0.63	0.84	1.98	0.23	2.15	67.12	504747.43	765143.69	N 32.385535	W 103.608308
	574.00	0.13	180.93	573.99	0.62	0.83	1.98	0.23	2.15	67.23	504747.42	765143.69	N 32.385535	W 103.608308
	576.00	0.13	182.87	575.99	0.62	0.83	1.98	0.23	2.15	67.34	504747.42	765143.69	N 32.385535	W 103.608308
	578.00	0.13	184.77	577.99	0.61	0.82	1.98	0.23	2.15	67.45	504747.41	765143.69	N 32.385534	W 103.608308
	580.00	0.13	186.62	579.99	0.61	0.82	1.98	0.23	2.14	67.56	504747.41	765143.69	N 32.385534	W 103.608308
	582.00	0.14	188.43	581.99	0.60	0.81	1.98	0.23	2.14	67.67	504747.40	765143.69	N 32.385534	W 103.608308
	584.00	0.14	190.18	583.99	0.60	0.81	1.98	0.23	2.14	67.78	504747.40	765143.69	N 32.385534	W 103.608308
	586.00	0.14	191.88	585.99	0.60	0.80	1.98	0.23	2.14	67.88	504747.39	765143.69	N 32.385534	W 103.608308
	588.00	0.14	193.53	587.99	0.59	0.80	1.98	0.23	2.13	67.99	504747.39	765143.69	N 32.385534	W 103.608308
	590.00	0.14	195.13	589.99	0.59	0.79	1.98	0.23	2.13	68.10	504747.38	765143.69	N 32.385534	W 103.608308
	592.00	0.15	196.68	591.99	0.58	0.79	1.98	0.23	2.13	68.21	504747.38	765143.68	N 32.385534	W 103.608308
	594.00	0.15	198.17	593.99	0.58	0.78	1.97	0.23	2.12	68.32	504747.38	765143.68	N 32.385534	W 103.608308
	596.00	0.15	199.62	595.99	0.57	0.78	1.97	0.23	2.12	68.43	504747.37	765143.68	N 32.385534	W 103.608308
	598.00	0.16	201.01	597.99	0.57	0.77	1.97	0.23	2.12	68.53	504747.37	765143.68	N 32.385534	W 103.608308
	600.00	0.16	202.35	599.99	0.56	0.77	1.97	0.23	2.11	68.64	504747.36	765143.68	N 32.385534	W 103.608308
	602.00	0.16	203.65	601.99	0.56	0.76	1.97	0.23	2.11	68.75	504747.35	765143.68	N 32.385534	W 103.608308
	604.00	0.16	204.90	603.99	0.55	0.76	1.96	0.23	2.11	68.86	504747.35	765143.67	N 32.385534	W 103.608308
	606.00	0.17	206.10	605.99	0.55	0.75	1.96	0.23	2.10	68.97	504747.34	765143.67	N 32.385534	W 103.608308
	608.00	0.17	207.26	607.99	0.54	0.75	1.96	0.23	2.10	69.07	504747.34	765143.67	N 32.385534	W 103.608308
	610.00	0.17	207.17	609.99	0.54	0.74	1.96	0.20	2.09	69.18	504747.33	765143.67	N 32.385534	W 103.608308
	612.00	0.18	207.08	611.99	0.53	0.74	1.95	0.20	2.09	69.30	504747.33	765143.66	N 32.385534	W 103.608308
	614.00	0.18	206.99	613.99	0.53	0.73	1.95	0.20	2.08	69.41	504747.32	765143.66	N 32.385534	W 103.608308
	616.00	0.19	206.91	615.99	0.52	0.73	1.95	0.20	2.08	69.53	504747.32	765143.66	N 32.385534	W 103.608308
	618.00	0.19	206.83	617.99	0.52	0.72	1.94	0.20	2.07	69.66	504747.31	765143.65	N 32.385534	W 103.608308
	620.00	0.19	206.76	619.99	0.51	0.71	1.94	0.20	2.07	69.78	504747.31	765143.65	N 32.385534	W 103.608308
	622.00	0.20	206.69	621.99	0.50	0.71	1.94	0.20	2.06	69.91	504747.30	765143.65	N 32.385534	W 103.608308
	624.00	0.20	206.62	623.99	0.50	0.70	1.94	0.20	2.06	70.05	504747.29	765143.64	N 32.385534	W 103.608308
	626.00	0.21	206.55	625.99	0.49	0.70	1.93	0.20	2.05	70.18	504747.29	765143.64	N 32.385534	W 103.608308
	628.00	0.21	206.49	627.99	0.49	0.69	1.93	0.20	2.05	70.32	504747.28	765143.64	N 32.385534	W 103.608308
	630.00	0.21	206.43	629.99	0.48	0.68	1.93	0.20	2.04	70.47	504747.27	765143.63	N 32.385534	W 103.608308
	632.00	0.22	206.37	631.99	0.47	0.68	1.92	0.20	2.04	70.61	504747.27	765143.63	N 32.385534	W 103.608308
	634.00	0.22	206.31	633.99	0.47	0.67	1.92	0.20	2.03	70.77	504747.26	765143.63	N 32.385534	W 103.608308
	636.00	0.23	206.26	635.99	0.46	0.66	1.92	0.20	2.03	70.92	504747.25	765143.62	N 32.385534	W 103.608308
	638.00	0.23	206.20	637.99	0.45	0.66	1.91	0.20	2.02	71.08	504747.25	765143.62	N 32.385534	W 103.608308
	640.00	0.23	206.15	639.99	0.45	0.65	1.91	0.20	2.01	71.24	504747.24	765143.62	N 32.385534	W 103.608308
	642.00	0.24	206.10	641.99	0.44	0.64	1.90	0.20	2.01	71.41	504747.23	765143.61	N 32.385534	W 103.608308
	644.00	0.24	206.06	643.99	0.43	0.63	1.90	0.20	2.00	71.58	504747.22	765143.61	N 32.385534	W 103.608308
	646.00	0.25	206.01	645.99	0.43	0.63	1.90	0.20	2.00	71.76	504747.22	765143.61	N 32.385534	W 103.608308
	648.00	0.25	205.97	647.99	0.42	0.62	1.89	0.20	1.99	71.94	504747.21	765143.60	N 32.385534	W 103.608308
	650.00	0.25	205.92	649.99	0.41	0.61	1.89	0.20	1.99	72.12	504747.20	765143.60	N 32.385534	W 103.608308
	652.00	0.26	205.88	651.99	0.40	0.60	1.89	0.20	1.98	72.31	504747.19	765143.59	N 32.385534	W 103.608309
	654.00	0.26	205.84	653.99	0.40	0.59	1.88	0.20	1.97	72.50	504747.18	765143.59	N 32.385534	W 103.608309
	656.00	0.27	205.80	655.99	0.39	0.58	1.88	0.20	1.97	72.69	504747.18	765143.59	N 32.385534	W 103.608309
	658.00	0.27	205.76	657.99	0.38	0.58	1.87	0.20	1.96	72.89	504747.17	765143.58	N 32.385534	W 103.608309
	660.00	0.28	205.73	659.99	0.37	0.57	1.87	0.20	1.95	73.10	504747.16	765143.58	N 32.385534	W 103.608309
	662.00	0.28	205.69	661.99	0.36	0.56	1.86	0.20	1.95	73.31	504747.15	765143.57	N 32.385534	W 103.608309
	664.00	0.28	205.65	663.99	0.35	0.55	1.86	0.20	1.94	73.52	504747.14	765143.57	N 32.385534	W 103.608309
	666.00	0.29	205.62	665.99	0.35	0.54	1.86	0.20	1.93	73.74	504747.13	765143.57	N 32.385534	W 103.608309
	668.00	0.29	205.59	667.99	0.34	0.53	1.85	0.20	1.93	73.97	504747.12	765143.56	N 32.385534	W 103.608309
	670.00	0.30	205.56	669.99	0.33	0.52	1.85	0.20	1.92	74.19	504747.11	765143.56	N 32.385534	W 103.608309
	672.00	0.30	205.52	671.99	0.32	0.51	1.84	0.20	1.91	74.43	504747.10	765143.55	N 32.385534	W 103.608309
	674.00	0.30	205.49	673.99	0.31	0.50	1.84	0.20	1.91	74.67	504747.09	765143.55	N 32.385534	W 103.608309
	676.00	0.31	205.46	675.99	0.30	0.49	1.83	0.20	1.90	74.91	504747.08	765143.54	N 32.385534	W 103.608309
	678.00	0.31	205.44	677.99	0.29	0.48	1.83	0.20	1.89	75.16	504747.08	765143.54	N 32.385534	W 103.608309
	680.00	0.32	205.41	679.99	0.28	0.47	1.82	0.20	1.89	75.41	504747.07	765143.53	N 32.385534	W 103.608309
	682.00	0.32	205.38	681.99	0.27	0.46	1.82	0.20	1.88	75.67	504747.06	765143.53	N 32.385534	W 103.608309
	684.00	0.32	205.35	683.99	0.26	0.45	1.82	0.20	1.87	75.93	504747.05	765143.52	N 32.385533	W 103.608309
	686.00	0.33	205.33	685.99	0.25	0.44	1.81	0.20	1.86	76.20	504747.03	765143.52	N 32.385533	W 103.608309
	688.00	0.33	205.30	687.99	0.24	0.43	1.81	0.20	1.86	76.48	504747.02	765143.51	N 32.385533	W 103.608309
	690.00	0.34	205.28	689.99	0.23	0.42	1.80	0.20	1.85	76.76	504747.01	765143.51	N 32.385533	W 103.608309
	692.00	0.34	205.25	691.99	0.22	0.41	1.80	0.20	1.84	77.05	504747.00	765143.50	N 32.385533	W 103.608309
	694.00	0.34	205.23	693.99	0.21	0.40	1.79	0.20	1.83	77.34	504746.99	765143.50	N 32.385533	W 103.608309
	696.00	0.35	205.21	695.99	0.20	0.39	1.79	0.20	1.83	77.64	504746.98	765143.49	N 32.385533	W 103.608309
	698.00	0.35	205.18	697.99	0.19	0.38	1.78	0.20	1.82	77.94	504746.97	765143.49	N 32.385533	W 103.608309
	700.00	0.36	205.16	699.99	0.18	0.37	1.77	0.20	1.81	78.26	504746.96	765143.48	N 32.385533	W 103.608309
	702.00	0.36	205.14	701.99	0.17	0.36	1.77	0.20	1.81	78.57	504746.95	765143.48	N 32.385533	W 103.608309
	704.00	0.36	205.57	703.99	0.16	0.35	1.76	0.14	1.80	78.89	504746.94	765143.47	N 32.385533	W 103.608309
	706.00	0.36	206.01	705.99	0.15	0.33	1.76	0.14	1.79	79.21	504746.93	765143.47	N 32.385533	W 103.608309
	708.00	0.36	206.44	707.99	0.14	0.32	1.75	0.14	1.78	79.53	504746.91	765143.46	N 32.385533	W 103.608309
	710.00	0.36	206.88	709.99	0.13	0.31	1.75	0.14	1.78	79.85	504746.90	765143.46	N 32.385533	W 103.608309
	712.00	0.36	207.32	711.99	0.12	0.30	1.74	0.14	1.77	80.18	504746.89	765143.45	N 32.385533	W 103.608309
	714.00	0.35	207.76	713.99	0.11	0.29	1.74	0.14	1.76	80.50	504746.88	765143.45	N 32.385533	W 103.608309
	716.00	0.35	208.21	715.99	0.10	0.28	1.73	0.14	1.75	80.82	504746.87	765143.44	N 32.385533	W 103.608309
	718.00	0.35	208.66	717.99	0.09	0.27	1.72	0.14	1.75	81.14	504746.86	765143.43	N 32.385533	W 103.608309
	720.00	0.35	209.11	719.99	0.08	0.26	1.72	0.14	1.74	81.46	504746.85	765143.43	N 32.385533	W 103.608309
	722.00	0.35	209.56	721.99	0.07	0.25	1.71	0.14	1.73	81.78	504746.84	765143.42	N 32.385533	W 103.608309
	724.00	0.35	210.01	723.99	0.06	0.24	1.71	0.14	1.72	82.10	504746.83	765143.42	N 32.385533	W 103.608309
	726.00	0.35	210.46	725.99	0.05	0.23	1.70	0.14	1.72	82.42	504746.82	765143.41	N 32.385533	W 103.608309
	728.00	0.35	210.92	727.99	0.04	0.22	1.69	0.14	1.71	82.74	504746.81	765143.40	N 32.385533	W 103.608309
	730.00	0.35	211.38	729.99	0.03	0.21	1.69	0.14	1.70	83.07	504746.80	765143.40	N 32.385533	W 103.608309
	732.00	0.35	211.84	731.99	0.02	0.19	1.68	0.14	1.69	83.39	504746.79	765143.39	N 32.385533	W 103.608309
	734.00	0.35	212.30	733.99	0.01	0.18	1.67	0.14	1.68	83.71	504746.77	765143.38	N 32.385533	W 103.608309
	736.00	0.35	212.76	735.99	0.00	0.17	1.67	0.14	1.68	84.03	504746.76	765143.38	N 32.385533	W 103.608309
	738.00	0.35	213.23	737.99	-0.01	0.16	1.66	0.14	1.67	84.36	504746.75	765143.37	N 32.385533	W 103.608309
	740.00	0.35	213.69	739.99	-0.02	0.15	1.65	0.14	1.66	84.68	504746.74	765143.36	N 32.385533	W 103.608309
	742.00	0.35	214.16	741.99	-0.03	0.14	1.65	0.14	1.65	85.00	504746.73	765143.36	N 32.385533	W 103.608309
	744.00	0.34	214.63	743.99	-0.04	0.13	1.64	0.14	1.65	85.33	504746.72	765143.35	N 32.385533	W 103.608309
	746.00	0.34	215.10	745.99	-0.05	0.12	1.63	0.14	1.64	85.65	504746.71	765143.34	N 32.385533	W 103.608309
	748.00	0.34	215.57	747.99	-0.05	0.11	1.63	0.14	1.63	85.97	504746.70	765143.34	N 32.385533	W 103.608309
	750.00	0.34	216.05	749.99	-0.06	0.10	1.62	0.14	1.62	86.30	504746.70	765143.33	N 32.385533	W 103.608309
	752.00	0.34	216.52	751.99	-0.07	0.10	1.61	0.14	1.62	86.62	504746.69	765143.32	N 32.385532	W 103.608309
	754.00	0.34	217.00	753.99	-0.08	0.09	1.61	0.14	1.61	86.95	504746.68	765143.32	N 32.385532	W 103.608309
	756.00	0.34	217.47	755.99	-0.09	0.08	1.60	0.14	1.60	87.28	504746.67	765143.31	N 32.385532	W 103.608309
	758.00	0.34	217.95	757.99	-0.10	0.07	1.59	0.14	1.59	87.60	504746.66	765143.30	N 32.385532	W 103.608309
	760.00	0.34	218.43	759.99	-0.11	0.06	1.58	0.14	1.59	87.93	504746.65	765143.29	N 32.385532	W 103.608309
	762.00	0.34	218.91	761.99	-0.12	0.05	1.58	0.14	1.58	88.26	504746.64	765143.29	N 32.385532	W 103.608310

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	764.00	0.34	219.39	763.99	-0.12	0.04	1.57	0.14	1.57	88.59	504746.63	765143.28	N 32.385532	W 103.608310
	766.00	0.34	219.87	765.99	-0.13	0.03	1.56	0.14	1.56	88.92	504746.62	765143.27	N 32.385532	W 103.608310
	768.00	0.34	220.35	767.99	-0.14	0.02	1.55	0.14	1.55	89.25	504746.61	765143.26	N 32.385532	W 103.608310
	770.00	0.34	220.83	769.99	-0.15	0.01	1.55	0.14	1.55	89.58	504746.60	765143.26	N 32.385532	W 103.608310
	772.00	0.34	221.31	771.99	-0.16	0.00	1.54	0.14	1.54	89.91	504746.59	765143.25	N 32.385532	W 103.608310
	774.00	0.34	221.80	773.99	-0.16	-0.01	1.53	0.14	1.53	90.24	504746.58	765143.24	N 32.385532	W 103.608310
	776.00	0.34	222.28	775.99	-0.17	-0.02	1.52	0.14	1.52	90.57	504746.58	765143.23	N 32.385532	W 103.608310
	778.00	0.34	222.76	777.99	-0.18	-0.02	1.51	0.14	1.52	90.91	504746.57	765143.22	N 32.385532	W 103.608310
	780.00	0.34	223.25	779.99	-0.19	-0.03	1.51	0.14	1.51	91.24	504746.56	765143.22	N 32.385532	W 103.608310
	782.00	0.34	223.73	781.99	-0.20	-0.04	1.50	0.14	1.50	91.58	504746.55	765143.21	N 32.385532	W 103.608310
	784.00	0.34	224.22	783.99	-0.20	-0.05	1.49	0.14	1.49	91.91	504746.54	765143.20	N 32.385532	W 103.608310
	786.00	0.34	224.70	785.99	-0.21	-0.06	1.48	0.14	1.48	92.25	504746.53	765143.19	N 32.385532	W 103.608310
	788.00	0.34	225.18	787.99	-0.22	-0.07	1.47	0.14	1.48	92.59	504746.52	765143.18	N 32.385532	W 103.608310
	790.00	0.34	225.67	789.99	-0.23	-0.07	1.47	0.14	1.47	92.93	504746.52	765143.17	N 32.385532	W 103.608310
	792.00	0.34	226.15	791.99	-0.23	-0.08	1.46	0.14	1.46	93.27	504746.51	765143.17	N 32.385532	W 103.608310
	794.00	0.34	226.64	793.99	-0.24	-0.09	1.45	0.14	1.45	93.61	504746.50	765143.16	N 32.385532	W 103.608310
	796.00	0.34	227.12	795.99	-0.25	-0.10	1.44	0.14	1.44	93.95	504746.49	765143.15	N 32.385532	W 103.608310
	797.00	0.34	227.36	796.99	-0.25	-0.10	1.44	0.14	1.44	94.13	504746.49	765143.14	N 32.385532	W 103.608310
	798.00	0.34	227.56	797.99	-0.26	-0.11	1.43	0.15	1.43	94.30	504746.48	765143.14	N 32.385532	W 103.608310
	800.00	0.34	227.97	799.99	-0.26	-0.12	1.42	0.15	1.43	94.64	504746.47	765143.13	N 32.385532	W 103.608310
	802.00	0.34	228.39	801.99	-0.27	-0.12	1.41	0.15	1.42	94.99	504746.47	765143.12	N 32.385532	W 103.608310
	804.00	0.33	228.81	803.99	-0.28	-0.13	1.40	0.15	1.41	95.33	504746.46	765143.11	N 32.385532	W 103.608310
	806.00	0.33	229.23	805.99	-0.28	-0.14	1.40	0.15	1.40	95.67	504746.45	765143.11	N 32.385532	W 103.608310
	808.00	0.33	229.66	807.99	-0.29	-0.15	1.39	0.15	1.39	96.02	504746.44	765143.10	N 32.385532	W 103.608310
	810.00	0.33	230.09	809.99	-0.30	-0.15	1.38	0.15	1.39	96.36	504746.44	765143.09	N 32.385532	W 103.608310
	812.00	0.33	230.53	811.99	-0.30	-0.16	1.37	0.15	1.38	96.70	504746.43	765143.08	N 32.385532	W 103.608310
	814.00	0.33	230.97	813.99	-0.31	-0.17	1.36	0.15	1.37	97.04	504746.42	765143.07	N 32.385532	W 103.608310
	816.00	0.32	231.41	815.99	-0.31	-0.18	1.35	0.15	1.36	97.38	504746.42	765143.06	N 32.385532	W 103.608310
	818.00	0.32	231.86	817.99	-0.32	-0.18	1.34	0.15	1.36	97.73	504746.41	765143.05	N 32.385532	W 103.608310
	820.00	0.32	232.32	819.99	-0.33	-0.19	1.33	0.15	1.35	98.07	504746.40	765143.04	N 32.385532	W 103.608310
	822.00	0.32	232.77	821.99	-0.33	-0.20	1.33	0.15	1.34	98.41	504746.39	765143.03	N 32.385532	W 103.608310
	824.00	0.32	233.24	823.99	-0.34	-0.20	1.32	0.15	1.33	98.75	504746.39	765143.03	N 32.385532	W 103.608310
	826.00	0.32	233.71	825.99	-0.34	-0.21	1.31	0.15	1.32	99.09	504746.38	765143.02	N 32.385532	W 103.608310
	828.00	0.31	234.18	827.99	-0.35	-0.22	1.30	0.15	1.32	99.43	504746.37	765143.01	N 32.385532	W 103.608310
	830.00	0.31	234.65	829.99	-0.35	-0.22	1.29	0.15	1.31	99.77	504746.37	765143.00	N 32.385532	W 103.608310
	832.00	0.31	235.13	831.99	-0.36	-0.23	1.28	0.15	1.30	100.11	504746.36	765142.99	N 32.385532	W 103.608310
	834.00	0.31	235.62	833.99	-0.36	-0.23	1.27	0.15	1.29	100.44	504746.36	765142.98	N 32.385532	W 103.608311
	836.00	0.31	236.11	835.99	-0.37	-0.24	1.26	0.15	1.29	100.78	504746.35	765142.97	N 32.385532	W 103.608311
	838.00	0.31	236.60	837.99	-0.37	-0.25	1.25	0.15	1.28	101.12	504746.34	765142.96	N 32.385532	W 103.608311
	840.00	0.31	237.10	839.99	-0.38	-0.25	1.24	0.15	1.27	101.46	504746.34	765142.95	N 32.385532	W 103.608311
	842.00	0.30	237.61	841.99	-0.38	-0.26	1.24	0.15	1.26	101.79	504746.33	765142.95	N 32.385532	W 103.608311
	844.00	0.30	238.11	843.99	-0.39	-0.26	1.23	0.15	1.25	102.13	504746.33	765142.94	N 32.385532	W 103.608311
	846.00	0.30	238.63	845.99	-0.39	-0.27	1.22	0.15	1.25	102.47	504746.32	765142.93	N 32.385532	W 103.608311
	848.00	0.30	239.14	847.99	-0.40	-0.27	1.21	0.15	1.24	102.80	504746.32	765142.92	N 32.385531	W 103.608311
	850.00	0.30	239.66	849.99	-0.40	-0.28	1.20	0.15	1.23	103.14	504746.31	765142.91	N 32.385531	W 103.608311
	852.00	0.30	240.19	851.99	-0.41	-0.29	1.19	0.15	1.22	103.47	504746.31	765142.90	N 32.385531	W 103.608311
	854.00	0.30	240.72	853.99	-0.41	-0.29	1.18	0.15	1.22	103.80	504746.30	765142.89	N 32.385531	W 103.608311
	856.00	0.30	241.25	855.99	-0.42	-0.30	1.17	0.15	1.21	104.14	504746.29	765142.88	N 32.385531	W 103.608311
	858.00	0.29	241.79	857.99	-0.42	-0.30	1.16	0.15	1.20	104.47	504746.29	765142.87	N 32.385531	W 103.608311
	860.00	0.29	242.33	859.99	-0.42	-0.31	1.15	0.15	1.19	104.80	504746.29	765142.86	N 32.385531	W 103.608311
	862.00	0.29	242.88	861.99	-0.43	-0.31	1.15	0.15	1.19	105.13	504746.28	765142.85	N 32.385531	W 103.608311
	864.00	0.29	243.43	863.99	-0.43	-0.31	1.14	0.15	1.18	105.47	504746.28	765142.85	N 32.385531	W 103.608311
	866.00	0.29	243.98	865.99	-0.43	-0.32	1.13	0.15	1.17	105.80	504746.27	765142.84	N 32.385531	W 103.608311
	868.00	0.29	244.54	867.99	-0.44	-0.32	1.12	0.15	1.16	106.13	504746.27	765142.83	N 32.385531	W 103.608311
	870.00	0.29	245.10	869.99	-0.44	-0.33	1.11	0.15	1.16	106.46	504746.26	765142.82	N 32.385531	W 103.608311
	872.00	0.29	245.67	871.99	-0.44	-0.33	1.10	0.15	1.15	106.79	504746.26	765142.81	N 32.385531	W 103.608311
	874.00	0.29	246.23	873.99	-0.45	-0.34	1.09	0.15	1.14	107.12	504746.25	765142.80	N 32.385531	W 103.608311
	876.00	0.29	246.81	875.99	-0.45	-0.34	1.08	0.15	1.13	107.44	504746.25	765142.79	N 32.385531	W 103.608311
	878.00	0.28	247.38	877.99	-0.45	-0.34	1.07	0.15	1.13	107.77	504746.25	765142.78	N 32.385531	W 103.608311
	880.00	0.28	247.96	879.99	-0.46	-0.35	1.06	0.15	1.12	108.10	504746.24	765142.77	N 32.385531	W 103.608311
	882.00	0.28	248.55	881.99	-0.46	-0.35	1.05	0.15	1.11	108.43	504746.24	765142.76	N 32.385531	W 103.608311
	884.00	0.28	249.13	883.99	-0.46	-0.35	1.04	0.15	1.10	108.75	504746.24	765142.75	N 32.385531	W 103.608311
	886.00	0.28	249.72	885.99	-0.46	-0.36	1.04	0.15	1.10	109.08	504746.23	765142.75	N 32.385531	W 103.608311
	888.00	0.28	250.32	887.99	-0.47	-0.36	1.03	0.15	1.09	109.41	504746.23	765142.74	N 32.385531	W 103.608311
	890.00	0.28	250.91	889.99	-0.47	-0.36	1.02	0.15	1.08	109.73	504746.23	765142.73	N 32.385531	W 103.608311
Last Gyro Survey	891.00	0.28	251.21	890.99	-0.47	-0.37	1.01	0.15	1.08	109.89	504746.22	765142.72	N 32.385531	W 103.608311
	892.00	0.28	251.13	891.99	-0.47	-0.37	1.01	0.35	1.07	110.06	504746.22	765142.72	N 32.385531	W 103.608311
	894.00	0.27	250.96	893.99	-0.47	-0.37	1.00	0.35	1.07	110.38	504746.22	765142.71	N 32.385531	W 103.608311
	896.00	0.26	250.78	895.99	-0.47	-0.37	0.99	0.35	1.06	110.70	504746.22	765142.70	N 32.385531	W 103.608311
	898.00	0.26	250.59	897.99	-0.48	-0.38	0.98	0.35	1.05	111.02	504746.21	765142.69	N 32.385531	W 103.608311
	900.00	0.25	250.39	899.99	-0.48	-0.38	0.97	0.35	1.04	111.33	504746.21	765142.68	N 32.385531	W 103.608311
	902.00	0.24	250.18	901.99	-0.48	-0.38	0.97	0.35	1.04	111.64	504746.21	765142.67	N 32.385531	W 103.608312
	904.00	0.23	249.95	903.99	-0.48	-0.39	0.96	0.35	1.03	111.94	504746.20	765142.67	N 32.385531	W 103.608312
	906.00	0.23	249.72	905.99	-0.48	-0.39	0.95	0.35	1.03	112.25	504746.20	765142.66	N 32.385531	W 103.608312
	908.00	0.22	249.46	907.99	-0.49	-0.39	0.94	0.35	1.02	112.54	504746.20	765142.65	N 32.385531	W 103.608312
	910.00	0.21	249.19	909.99	-0.49	-0.39	0.94	0.35	1.02	112.84	504746.20	765142.64	N 32.385531	W 103.608312
	912.00	0.21	248.90	911.99	-0.49	-0.40	0.93	0.35	1.01	113.12	504746.19	765142.64	N 32.385531	W 103.608312
	914.00	0.20	248.60	913.99	-0.49	-0.40	0.92	0.35	1.00	113.41	504746.19	765142.63	N 32.385531	W 103.608312
	916.00	0.19	248.26	915.99	-0.49	-0.40	0.92	0.35	1.00	113.68	504746.19	765142.63	N 32.385531	W 103.608312
	918.00	0.19	247.91	917.99	-0.50	-0.40	0.91	0.35	1.00	113.95	504746.19	765142.62	N 32.385531	W 103.608312
	920.00	0.18	247.53	919.99	-0.50	-0.41	0.90	0.35	0.99	114.22	504746.18	765142.61	N 32.385531	W 103.608312
	922.00	0.17	247.11	921.99	-0.50	-0.41	0.90	0.35	0.99	114.48	504746.18	765142.61	N 32.385531	W 103.608312
	924.00	0.16	246.66	923.99	-0.50	-0.41	0.89	0.35	0.98	114.73	504746.18	765142.60	N 32.385531	W 103.608312
	926.00	0.16	246.17	925.99	-0.50	-0.41	0.89	0.35	0.98	114.97	504746.18	765142.60	N 32.385531	W 103.608312
	928.00	0.15	245.63	927.99	-0.50	-0.42	0.88	0.35	0.98	115.21	504746.17	765142.59	N 32.385531	W 103.608312
	930.00	0.14	245.05	929.99	-0.51	-0.42	0.88	0.35	0.97	115.44	504746.17	765142.59	N 32.385531	W 103.608312
	932.00	0.14	244.40	931.99	-0.51	-0.42	0.87	0.35	0.97	115.67	504746.17	765142.58	N 32.385531	W 103.608312
	934.00	0.13	243.69	933.99	-0.51	-0.42	0.87	0.35	0.97	115.88	504746.17	765142.58	N 32.385531	W 103.608312
	936.00	0.12	242.89	935.99	-0.51	-0.42	0.87	0.35	0.96	116.09	504746.17	765142.57	N 32.385531	W 103.608312
	938.00	0.12	242.00	937.99	-0.51	-0.43	0.86	0.35	0.96	116.29	504746.16	765142.57	N 32.385531	W 103.608312
	940.00	0.11	241.00	939.99	-0.51	-0.43	0.86	0.35	0.96	116.48	504746.16	765142.57	N 32.385531	W 103.608312
	942.00	0.10	239.87	941.99	-0.52	-0.43	0.86	0.35	0.96	116.67	504746.16	765142.56	N 32.385531	W 103.608312
	944.00	0.10	238.57	943.99	-0.52	-0.43	0.85	0.35	0.96	116.84	504746.16	765142.56	N 32.385531	W 103.608312
	946.00	0.09	237.09	945.99	-0.52	-0.43	0.85	0.35	0.95	117.01	504746.16	765142.56	N 32.385531	W 103.608312
	948.00	0.08	235.36	947.99	-0.52	-0.43	0.85	0.35	0.95	117.16	504746.16	765142.56	N 32.385531	W 103.608312
	950.00	0.08	233.33	949.99	-0.52	-0.44	0.84	0.35	0.95	117.31	504746.15	765142.55	N 32.385531	W 103.608312
	952.00	0.07	230.93	951.99	-0.52	-0.44	0.84	0.35	0.95	117.45	504746.15	765142.55	N 32.385531	W 103.608312
	954.00	0.06	228.05	953.99	-0.52	-0.44	0.84	0.35	0.95	117.58	504746.15	765142.55	N 32.385531	W 103.608312
	956.00	0.06	224.55	955.99	-0.53	-0.44	0.84	0.35	0.95	117.70	504746.15	765142.55	N 32.385531	W 103.608312
	958.00	0.05	220.24	957.99	-0.53	-0.44	0.84	0.35	0.95	117.81	504746.15	765142.55	N 32.385531	W 103.608312
	960.00	0.05	214.88	959.99	-0.53	-0.44	0.84	0.35	0.95	117.91	504746.15	765142.55	N 32.385531	W 103.608312
	962.00	0.04	208.16	961.99	-0.53	-0.44	0.84	0.35	0.95	118.01	504746.15	765142.55	N 32.385531	W 103.608312
	964.00	0.04	199.76	963.99	-0.53	-0.45	0.84	0.35	0.95	118.09	504746.14	765142.55	N 32.385531	W 103.608312
	966.00	0.03	189.49	965.99	-0.53	-0.45	0.84	0.35	0.95	118.16	504746.14	765142.54	N 32.385531	W 103.608312
	968.00	0.03	177.51	967.99	-0.53	-0.45	0.84	0.35	0.95	118.22	504746.14	765142.54	N 32.385531	W 103.608312
	970.00	0.03	164.61	969.99	-0.53	-0.45	0.84	0.35	0.95	118.27	504746.14	765142.54	N 32.385531	W 103.608312
	972.00	0.03	152.01	971.99	-0.53	-0.45	0.84	0.35	0.95	118.32	504746.14	765142.55	N 32.385531	W 103.608312
	974.00	0.03	140.76	973.99	-0.54	-0.45	0.84	0.35	0.95	118.35	504746.14	765142.55	N 32.385531	W 103.608312
	976.00	0.04	131.36	975.99	-0.54	-0.45	0.84	0.35	0.95	118.37	504746.14	765142.55	N 32.385531	W 103.608312
	978.00	0.04	123.78	977.99	-0.54	-0.45	0.84	0.35	0.95	118.39	504746.14	765142.55	N 32.385531	W 103.608312
	980.00	0.05	117.72	979.99	-0.54	-0.45	0.84	0.35	0.95	118.39	504746.14	765142.55	N 32.385531	W 103.608312
	982.00	0.05	112.88	981.99	-0.54	-0.45	0.84	0.35	0.96	118.38	504746.14	765142.55	N 32.385531	W 103.608312
First SLB Survey	984.00	0.06	108.97	983.99	-0.54	-0.46	0.84	0.35	0.96	118.37	504746.13	765142.55	N 32.385531	W 103.608312
	986.00	0.06	108.15	985.99	-0.54	-0.46	0.85	0.08	0.96	118.35	504746.13	765142.55	N 32.385531	W 103.608312
	988.00	0.06	107.29	987.99	-0.54	-0.46	0.85	0.08	0.96	118.33	504746.13	765142.56	N 32.385531	W 103.608312
	990.00	0.06	106.39	989.99	-0.54	-0.46	0.85	0.08	0.96	118.30	504746.13	765142.56	N 32.385531	W 103.608312
	992.00	0.05	105.46	991.99	-0.54	-0.46	0.85	0.08	0.97	118.28	504746.13	765142.56	N 32.385531	W 103.608312
	994.00	0.05	104.48	993.99	-0.54	-0.46	0.85	0.08	0.97	118.25	504746.13	765142.56	N 32.385531	W 103.608312
	996.00	0.05	103.45	995.99	-0.54	-0.46	0.85	0.08	0.97	118.22	504746.13	765142.56	N 32.385531	W 103.608312
	998.00	0.05	102.37	997.99	-0.55	-0.46	0.86	0.08	0.97	118.20	504746.13	765142.57	N 32.385531	W 103.608312
	1000.00	0.05	101.25	999.99	-0.55	-0.46	0.86	0.08	0.97	118.17	504746.13	765142.57	N 32.385531	W 103.608312
	1002.00	0.05	100.06	1001.99	-0.55	-0.46	0.86	0.08	0.98	118.14	504746.13	765142.57	N 32.385531	W 103.608312
	1004.00	0.05	98.83	1003.99	-0.55	-0.46	0.86	0.08	0.98	118.10	504746.13	765142.57	N 32.385531	W 103.608312
	1006.00	0.05	97.53	1005.99	-0.55	-0.46	0.86	0.08	0.98	118.07	504746.13	765142.57	N 32.385531	W 103.608312
	1008.00	0.05	96.17	1007.99	-0.55	-0.46	0.86	0.08	0.98	118.04	504746.13	765142.57	N 32.385531	W 103.608312
	1010.00	0.04	94.74	1009.99	-0.55	-0.46	0.87	0.08	0.98	118.00	504746.13	765142.58	N 32.385531	W 103.608312
	1012.00	0.04	93.25	1011.99	-0.55	-0.46	0.87	0.08	0.98	117.97	504746.13	765142.58	N 32.385531	W 103.608312
	1014.00	0.04	91.68	1013.99	-0.55	-0.46	0.87	0.08	0.98	117.93	504746.13	765142.58	N 32.385531	W 103.608312
	1016.00	0.04	90.04	1015.99	-0.55	-0.46	0.87	0.08	0.99	117.89	504746.13	765142.58	N 32.385531	W 103.608312
	1018.00	0.04	88.32	1017.99	-0.55	-0.46	0.87	0.08	0.99	117.85	504746.13	765142.58	N 32.385531	W 103.608312
	1020.00	0.04	86.52	1019.99	-0.55	-0.46	0.87	0.08	0.99	117.81	504746.13	765142.58	N 32.385531	W 103.608312
	1022.00	0.04	84.65	1021.99	-0.55	-0.46	0.88	0.08	0.99	117.77	504746.13	765142.58	N 32.385531	W 103.608312
	1024.00	0.04	82.68	1023.99	-0.55	-0.46	0.88	0.08	0.99	117.72	504746.13	765142.59	N 32.385531	W 103.608312
	1026.00	0.04	80.64	1025.99	-0.55	-0.46	0.88	0.08	0.99	117.68	504746.13	765142.59	N 32.385531	W 103.608312
	1028.00	0.04	78.51	1027.99	-0.55	-0.46	0.88	0.08	0.99	117.63	504746.13	765142.59	N 32.385531	W 103.608312
	1030.00	0.04	76.30	1029.99	-0.55	-0.46	0.88	0.08	0.99	117.59	504746.13	765142.59	N 32.385531	W 103.608312
	1032.00	0.04	74.01	1031.99	-0.55	-0.46	0.88	0.08	0.99	117.54	504746.13	765142.59	N 32.385531	W 103.608312
	1034.00	0.03	71.65	1033.99	-0.55	-0.46	0.88	0.08	0.99	117.49	504746.13	765142.59	N 32.385531	W 103.608312
	1036.00	0.03	69.21	1035.99	-0.55	-0.46	0.88	0.08	1.00	117.44	504746.13	765142.59	N 32.385531	W 103.608312

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	1038.00	0.03	66.70	1037.99	-0.55	-0.46	0.88	0.08	1.00	117.39	504746.13	765142.59	N 32.385531	W 103.608312
	1040.00	0.03	64.14	1039.99	-0.55	-0.46	0.89	0.08	1.00	117.33	504746.13	765142.60	N 32.385531	W 103.608312
	1042.00	0.03	61.53	1041.99	-0.55	-0.46	0.89	0.08	1.00	117.28	504746.13	765142.60	N 32.385531	W 103.608312
	1044.00	0.03	58.87	1043.99	-0.55	-0.46	0.89	0.08	1.00	117.22	504746.13	765142.60	N 32.385531	W 103.608312
	1046.00	0.03	56.19	1045.99	-0.55	-0.46	0.89	0.08	1.00	117.17	504746.13	765142.60	N 32.385531	W 103.608312
	1048.00	0.03	53.48	1047.99	-0.55	-0.46	0.89	0.08	1.00	117.11	504746.13	765142.60	N 32.385531	W 103.608312
	1050.00	0.03	50.77	1049.99	-0.54	-0.45	0.89	0.08	1.00	117.05	504746.14	765142.60	N 32.385531	W 103.608312
	1052.00	0.03	48.07	1051.99	-0.54	-0.45	0.89	0.08	1.00	116.99	504746.14	765142.60	N 32.385531	W 103.608312
	1054.00	0.03	45.38	1053.99	-0.54	-0.45	0.89	0.08	1.00	116.93	504746.14	765142.60	N 32.385531	W 103.608312
	1056.00	0.03	42.72	1055.99	-0.54	-0.45	0.89	0.08	1.00	116.86	504746.14	765142.60	N 32.385531	W 103.608312
	1058.00	0.03	40.10	1057.99	-0.54	-0.45	0.89	0.08	1.00	116.80	504746.14	765142.60	N 32.385531	W 103.608312
	1060.00	0.03	37.53	1059.99	-0.54	-0.45	0.89	0.08	1.00	116.73	504746.14	765142.60	N 32.385531	W 103.608312
	1062.00	0.03	35.02	1061.99	-0.54	-0.45	0.90	0.08	1.00	116.67	504746.14	765142.60	N 32.385531	W 103.608312
	1064.00	0.03	32.57	1063.99	-0.54	-0.45	0.90	0.08	1.00	116.60	504746.14	765142.61	N 32.385531	W 103.608312
	1066.00	0.04	30.20	1065.99	-0.54	-0.45	0.90	0.08	1.00	116.53	504746.14	765142.61	N 32.385531	W 103.608312
	1068.00	0.04	27.90	1067.99	-0.54	-0.45	0.90	0.08	1.00	116.46	504746.14	765142.61	N 32.385531	W 103.608312
	1070.00	0.04	25.68	1069.99	-0.54	-0.45	0.90	0.08	1.00	116.39	504746.14	765142.61	N 32.385531	W 103.608312
	1072.00	0.04	23.54	1071.99	-0.53	-0.44	0.90	0.08	1.00	116.31	504746.15	765142.61	N 32.385531	W 103.608312
	1074.00	0.04	21.49	1073.99	-0.53	-0.44	0.90	0.08	1.00	116.24	504746.15	765142.61	N 32.385531	W 103.608312
	1076.00	0.04	19.51	1075.99	-0.53	-0.44	0.90	0.08	1.00	116.16	504746.15	765142.61	N 32.385531	W 103.608312
	1078.00	0.04	17.62	1077.99	-0.53	-0.44	0.90	0.08	1.00	116.09	504746.15	765142.61	N 32.385531	W 103.608312
	1079.00	0.04	16.71	1078.99	-0.53	-0.44	0.90	0.08	1.00	116.05	504746.15	765142.61	N 32.385531	W 103.608312
	1080.00	0.04	15.60	1079.99	-0.53	-0.44	0.90	0.14	1.00	116.01	504746.15	765142.61	N 32.385531	W 103.608312
	1082.00	0.04	13.18	1081.99	-0.53	-0.44	0.90	0.14	1.00	115.93	504746.15	765142.61	N 32.385531	W 103.608312
	1084.00	0.03	10.45	1083.99	-0.53	-0.44	0.90	0.14	1.00	115.86	504746.15	765142.61	N 32.385531	W 103.608312
	1086.00	0.03	7.35	1085.99	-0.53	-0.44	0.90	0.14	1.00	115.80	504746.15	765142.61	N 32.385531	W 103.608312
	1088.00	0.03	3.84	1087.99	-0.53	-0.43	0.90	0.14	1.00	115.74	504746.16	765142.61	N 32.385531	W 103.608312
	1090.00	0.03	359.85	1089.99	-0.52	-0.43	0.90	0.14	1.00	115.69	504746.16	765142.61	N 32.385531	W 103.608312
	1092.00	0.03	355.34	1091.99	-0.52	-0.43	0.90	0.14	1.00	115.64	504746.16	765142.61	N 32.385531	W 103.608312
	1094.00	0.03	350.24	1093.99	-0.52	-0.43	0.90	0.14	1.00	115.60	504746.16	765142.61	N 32.385531	W 103.608312
	1096.00	0.02	344.55	1095.99	-0.52	-0.43	0.90	0.14	1.00	115.56	504746.16	765142.61	N 32.385531	W 103.608312
	1098.00	0.02	338.29	1097.99	-0.52	-0.43	0.90	0.14	1.00	115.52	504746.16	765142.61	N 32.385531	W 103.608312
	1100.00	0.02	331.52	1099.99	-0.52	-0.43	0.90	0.14	1.00	115.49	504746.16	765142.61	N 32.385531	W 103.608312
	1102.00	0.02	324.41	1101.99	-0.52	-0.43	0.90	0.14	1.00	115.47	504746.16	765142.61	N 32.385531	W 103.608312
	1104.00	0.02	317.14	1103.99	-0.52	-0.43	0.90	0.14	1.00	115.45	504746.16	765142.61	N 32.385531	W 103.608312
	1106.00	0.02	309.96	1105.99	-0.52	-0.43	0.90	0.14	1.00	115.44	504746.16	765142.61	N 32.385531	W 103.608312
	1108.00	0.02	303.07	1107.99	-0.52	-0.43	0.90	0.14	0.99	115.43	504746.16	765142.61	N 32.385531	W 103.608312
	1110.00	0.02	296.63	1109.99	-0.52	-0.43	0.90	0.14	0.99	115.43	504746.16	765142.61	N 32.385531	W 103.608312
	1112.00	0.02	290.76	1111.99	-0.52	-0.43	0.90	0.14	0.99	115.43	504746.16	765142.61	N 32.385531	W 103.608312
	1114.00	0.03	285.48	1113.99	-0.52	-0.43	0.90	0.14	0.99	115.43	504746.16	765142.61	N 32.385531	W 103.608312
	1116.00	0.03	280.79	1115.99	-0.52	-0.43	0.89	0.14	0.99	115.45	504746.16	765142.60	N 32.385531	W 103.608312
	1118.00	0.03	276.64	1117.99	-0.52	-0.43	0.89	0.14	0.99	115.46	504746.16	765142.60	N 32.385531	W 103.608312
	1120.00	0.03	272.98	1119.99	-0.52	-0.43	0.89	0.14	0.99	115.49	504746.16	765142.60	N 32.385531	W 103.608312
	1122.00	0.03	269.76	1121.99	-0.52	-0.43	0.89	0.14	0.99	115.51	504746.16	765142.60	N 32.385531	W 103.608312
	1124.00	0.04	266.92	1123.99	-0.52	-0.43	0.89	0.14	0.99	115.54	504746.16	765142.60	N 32.385531	W 103.608312
	1126.00	0.04	264.41	1125.99	-0.52	-0.43	0.89	0.14	0.99	115.58	504746.16	765142.60	N 32.385531	W 103.608312
	1128.00	0.04	262.17	1127.99	-0.52	-0.43	0.89	0.14	0.98	115.62	504746.16	765142.60	N 32.385531	W 103.608312
	1130.00	0.04	260.19	1129.99	-0.52	-0.43	0.89	0.14	0.98	115.67	504746.16	765142.60	N 32.385531	W 103.608312
	1132.00	0.05	258.41	1131.99	-0.52	-0.43	0.88	0.14	0.98	115.73	504746.16	765142.59	N 32.385531	W 103.608312
	1134.00	0.05	256.81	1133.99	-0.52	-0.43	0.88	0.14	0.98	115.78	504746.16	765142.59	N 32.385531	W 103.608312
	1136.00	0.05	255.36	1135.99	-0.52	-0.43	0.88	0.14	0.98	115.85	504746.16	765142.59	N 32.385531	W 103.608312
	1138.00	0.05	254.06	1137.99	-0.52	-0.43	0.88	0.14	0.98	115.92	504746.16	765142.59	N 32.385531	W 103.608312
	1140.00	0.06	252.87	1139.99	-0.52	-0.43	0.88	0.14	0.98	115.99	504746.16	765142.59	N 32.385531	W 103.608312
	1142.00	0.06	251.79	1141.99	-0.52	-0.43	0.88	0.14	0.98	116.07	504746.16	765142.59	N 32.385531	W 103.608312
	1144.00	0.06	250.80	1143.99	-0.52	-0.43	0.87	0.14	0.97	116.16	504746.16	765142.58	N 32.385531	W 103.608312
	1146.00	0.06	249.89	1145.99	-0.52	-0.43	0.87	0.14	0.97	116.25	504746.16	765142.58	N 32.385531	W 103.608312
	1148.00	0.07	249.05	1147.99	-0.52	-0.43	0.87	0.14	0.97	116.34	504746.16	765142.58	N 32.385531	W 103.608312
	1150.00	0.07	248.28	1149.99	-0.52	-0.43	0.87	0.14	0.97	116.45	504746.16	765142.58	N 32.385531	W 103.608312
	1152.00	0.07	247.56	1151.99	-0.52	-0.43	0.87	0.14	0.97	116.55	504746.16	765142.58	N 32.385531	W 103.608312
	1154.00	0.07	246.90	1153.99	-0.52	-0.43	0.86	0.14	0.97	116.67	504746.16	765142.57	N 32.385531	W 103.608312
	1156.00	0.08	246.28	1155.99	-0.52	-0.43	0.86	0.14	0.96	116.78	504746.16	765142.57	N 32.385531	W 103.608312
	1158.00	0.08	245.71	1157.99	-0.52	-0.44	0.86	0.14	0.96	116.91	504746.15	765142.57	N 32.385531	W 103.608312
	1160.00	0.08	245.17	1159.99	-0.52	-0.44	0.86	0.14	0.96	117.04	504746.15	765142.57	N 32.385531	W 103.608312
	1162.00	0.08	244.66	1161.99	-0.52	-0.44	0.85	0.14	0.96	117.17	504746.15	765142.56	N 32.385531	W 103.608312
	1164.00	0.09	244.19	1163.99	-0.53	-0.44	0.85	0.14	0.96	117.32	504746.15	765142.56	N 32.385531	W 103.608312
	1166.00	0.09	243.74	1165.99	-0.53	-0.44	0.85	0.14	0.96	117.46	504746.15	765142.56	N 32.385531	W 103.608312
	1168.00	0.09	243.32	1167.99	-0.53	-0.44	0.85	0.14	0.95	117.62	504746.15	765142.55	N 32.385531	W 103.608312
	1170.00	0.09	242.93	1169.99	-0.53	-0.44	0.84	0.14	0.95	117.78	504746.15	765142.55	N 32.385531	W 103.608312
	1172.00	0.10	242.55	1171.99	-0.53	-0.45	0.84	0.14	0.95	117.94	504746.15	765142.55	N 32.385531	W 103.608312
	1174.00	0.10	242.20	1173.99	-0.53	-0.45	0.84	0.14	0.95	118.11	504746.14	765142.55	N 32.385531	W 103.608312
	1176.00	0.10	242.51	1175.99	-0.53	-0.45	0.83	0.15	0.95	118.29	504746.14	765142.54	N 32.385531	W 103.608312
	1178.00	0.09	242.84	1177.99	-0.53	-0.45	0.83	0.15	0.94	118.45	504746.14	765142.54	N 32.385531	W 103.608312
	1180.00	0.09	243.20	1179.99	-0.53	-0.45	0.83	0.15	0.94	118.61	504746.14	765142.54	N 32.385531	W 103.608312
	1182.00	0.09	243.58	1181.99	-0.54	-0.45	0.82	0.15	0.94	118.77	504746.14	765142.53	N 32.385531	W 103.608312
	1184.00	0.08	243.98	1183.99	-0.54	-0.45	0.82	0.15	0.94	118.92	504746.14	765142.53	N 32.385531	W 103.608312
	1186.00	0.08	244.41	1185.99	-0.54	-0.46	0.82	0.15	0.94	119.07	504746.14	765142.53	N 32.385531	W 103.608312
	1188.00	0.08	244.88	1187.99	-0.54	-0.46	0.82	0.15	0.94	119.21	504746.13	765142.53	N 32.385531	W 103.608312
	1190.00	0.08	245.39	1189.99	-0.54	-0.46	0.81	0.15	0.93	119.34	504746.13	765142.52	N 32.385531	W 103.608312
	1192.00	0.07	245.93	1191.99	-0.54	-0.46	0.81	0.15	0.93	119.47	504746.13	765142.52	N 32.385531	W 103.608312
	1194.00	0.07	246.52	1193.99	-0.54	-0.46	0.81	0.15	0.93	119.59	504746.13	765142.52	N 32.385531	W 103.608312
	1196.00	0.07	247.17	1195.99	-0.54	-0.46	0.81	0.15	0.93	119.71	504746.13	765142.52	N 32.385531	W 103.608312
	1198.00	0.06	247.87	1197.99	-0.54	-0.46	0.81	0.15	0.93	119.82	504746.13	765142.51	N 32.385531	W 103.608312
	1200.00	0.06	248.64	1199.99	-0.54	-0.46	0.80	0.15	0.93	119.93	504746.13	765142.51	N 32.385531	W 103.608312
	1202.00	0.06	249.49	1201.99	-0.54	-0.46	0.80	0.15	0.93	120.03	504746.13	765142.51	N 32.385531	W 103.608312
	1204.00	0.06	250.43	1203.99	-0.54	-0.46	0.80	0.15	0.92	120.12	504746.13	765142.51	N 32.385531	W 103.608312
	1206.00	0.05	251.47	1205.99	-0.54	-0.46	0.80	0.15	0.92	120.21	504746.13	765142.51	N 32.385531	W 103.608312
	1208.00	0.05	252.63	1207.99	-0.54	-0.46	0.80	0.15	0.92	120.29	504746.13	765142.51	N 32.385531	W 103.608312
	1210.00	0.05	253.94	1209.99	-0.55	-0.47	0.79	0.15	0.92	120.37	504746.12	765142.50	N 32.385531	W 103.608312
	1212.00	0.04	255.42	1211.99	-0.55	-0.47	0.79	0.15	0.92	120.44	504746.12	765142.50	N 32.385531	W 103.608312
	1214.00	0.04	257.10	1213.99	-0.55	-0.47	0.79	0.15	0.92	120.51	504746.12	765142.50	N 32.385531	W 103.608312
	1216.00	0.04	259.02	1215.99	-0.55	-0.47	0.79	0.15	0.92	120.56	504746.12	765142.50	N 32.385531	W 103.608312
	1218.00	0.04	261.24	1217.99	-0.55	-0.47	0.79	0.15	0.92	120.62	504746.12	765142.50	N 32.385531	W 103.608312
	1220.00	0.03	263.82	1219.99	-0.55	-0.47	0.79	0.15	0.92	120.66	504746.12	765142.50	N 32.385531	W 103.608312
	1222.00	0.03	266.84	1221.99	-0.55	-0.47	0.79	0.15	0.91	120.70	504746.12	765142.50	N 32.385531	W 103.608312
	1224.00	0.03	270.41	1223.99	-0.55	-0.47	0.79	0.15	0.91	120.74	504746.12	765142.49	N 32.385531	W 103.608312
	1226.00	0.03	274.65	1225.99	-0.55	-0.47	0.78	0.15	0.91	120.76	504746.12	765142.49	N 32.385531	W 103.608312
	1228.00	0.02	279.70	1227.99	-0.55	-0.47	0.78	0.15	0.91	120.79	504746.12	765142.49	N 32.385531	W 103.608312
	1230.00	0.02	285.74	1229.99	-0.55	-0.47	0.78	0.15	0.91	120.80	504746.12	765142.49	N 32.385531	W 103.608312
	1232.00	0.02	292.88	1231.99	-0.54	-0.47	0.78	0.15	0.91	120.81	504746.12	765142.49	N 32.385531	W 103.608312
	1234.00	0.02	301.18	1233.99	-0.54	-0.47	0.78	0.15	0.91	120.81	504746.12	765142.49	N 32.385531	W 103.608312
	1236.00	0.02	310.52	1235.99	-0.54	-0.47	0.78	0.15	0.91	120.81	504746.12	765142.49	N 32.385531	W 103.608312
	1238.00	0.02	320.53	1237.99	-0.54	-0.47	0.78	0.15	0.91	120.80	504746.13	765142.49	N 32.385531	W 103.608312
	1240.00	0.02	330.65	1239.99	-0.54	-0.46	0.78	0.15	0.91	120.78	504746.13	765142.49	N 32.385531	W 103.608312
	1242.00	0.02	340.27	1241.99	-0.54	-0.46	0.78	0.15	0.91	120.76	504746.13	765142.49	N 32.385531	W 103.608312
	1244.00	0.02	348.96	1243.99	-0.54	-0.46	0.78	0.15	0.91	120.73	504746.13	765142.49	N 32.385531	W 103.608312
	1246.00	0.02	356.50	1245.99	-0.54	-0.46	0.78	0.15	0.91	120.70	504746.13	765142.49	N 32.385531	W 103.608312
	1248.00	0.02	2.90	1247.99	-0.54	-0.46	0.78	0.15	0.91	120.66	504746.13	765142.49	N 32.385531	W 103.608312
	1250.00	0.02	8.27	1249.99	-0.54	-0.46	0.78	0.15	0.91	120.61	504746.13	765142.49	N 32.385531	W 103.608312
	1252.00	0.03	12.78	1251.99	-0.54	-0.46	0.78	0.15	0.91	120.56	504746.13	765142.49	N 32.385531	W 103.608312
	1254.00	0.03	16.56	1253.99	-0.54	-0.46	0.78	0.15	0.91	120.50	504746.13	765142.49	N 32.385531	W 103.608312
	1256.00	0.03	19.75	1255.99	-0.54	-0.46	0.78	0.15	0.91	120.43	504746.13	765142.49	N 32.385531	W 103.608312
	1258.00	0.03	22.47	1257.99	-0.54	-0.46	0.78	0.15	0.91	120.36	504746.13	765142.49	N 32.385531	W 103.608312
	1260.00	0.04	24.81	1259.99	-0.53	-0.46	0.78	0.15	0.91	120.28	504746.13	765142.49	N 32.385531	W 103.608312
	1262.00	0.04	26.83	1261.99	-0.53	-0.46	0.78	0.15	0.90	120.19	504746.14	765142.49	N 32.385531	W 103.608312
	1264.00	0.04	28.58	1263.99	-0.53	-0.45	0.78	0.15	0.90	120.10	504746.14	765142.49	N 32.385531	W 103.608312
	1266.00	0.05	30.13	1265.99	-0.53	-0.45	0.78	0.15	0.90	120.00	504746.14	765142.49	N 32.385531	W 103.608312
	1268.00	0.05	31.49	1267.99	-0.53	-0.45	0.78	0.15	0.90	119.90	504746.14	765142.49	N 32.385531	W 103.608312
	1269.00	0.05	32.11	1268.99	-0.53	-0.45	0.78	0.15	0.90	119.84	504746.14	765142.49	N 32.385531	W 103.608312
	1270.00	0.05	32.71	1269.99	-0.53	-0.45	0.79	0.08	0.90	119.79	504746.14	765142.49	N 32.385531	W 103.608312
	1272.00	0.05	33.95	1271.99	-0.53	-0.45	0.79	0.08	0.91	119.68	504746.14	765142.50	N 32.385531	W 103.608312
	1274.00	0.05	35.25	1273.99	-0.53	-0.45	0.79	0.08	0.91	119.58	504746.14	765142.50	N 32.385531	W 103.608312
	1276.00	0.05	36.63	1275.99	-0.52	-0.45	0.79	0.08	0.91	119.48	504746.14	765142.50	N 32.385531	W 103.608312
	1278.00	0.04	38.08	1277.99	-0.52	-0.44	0.79	0.08	0.91	119.38	504746.15	765142.50	N 32.385531	W 103.608312
	1280.00	0.04	39.61	1279.99	-0.52	-0.44	0.79	0.08	0.91	119.28	504746.15	765142.50	N 32.385531	W 103.608312
	1282.00	0.04	41.22	1281.99	-0.52	-0.44	0.79	0.08	0.91	119.19	504746.15	765142.50	N 32.385531	W 103.608312
	1284.00	0.04	42.91	1283.99	-0.52	-0.44	0.79	0.08	0.91	119.10	504746.15	765142.50	N 32.385531	W 103.608312
	1286.00	0.04	44.70	1285.99	-0.52	-0.44	0.79	0.08	0.91	119.01	504746.15	765142.50	N 32.385531	W 103.608312
	1288.00	0.04	46.58	1287.99	-0.52	-0.44	0.79	0.08	0.91	118.93	504746.15	765142.50	N 32.385531	W 103.608312
	1290.00	0.04	48.55	1289.99	-0.52	-0.44	0.79	0.08	0.91	118.85	504746.15	765142.50	N 32.385531	W 103.608312
	1292.00	0.04	50.63	1291.99	-0.52	-0.44	0.80	0.08	0.91	118.77	504746.15	765142.51	N 32.385531	W 103.608312
	1294.00	0.04	52.80	1293.99	-0.52	-0.44	0.80	0.08	0.91	118.70	504746.15	765142.51	N 32.385531	W 103.608312
	1296.00	0.04	55.08	1295.99	-0.52	-0.44	0.80	0.08	0.91	118.62	504746.15	765142.51	N 32.385531	W 103.608312
	1298.00	0.03	57.46	1297.99	-0.52	-0.43	0.80	0.08	0.91	118.56	504746.16	765142.51	N 32.385531	W 103.608312
	1300.00	0.03	59.94	1299.99	-0.51	-0.43	0.80	0.08	0.91	118.49	504746.16	765142.51	N 32.385531	W 103.608312
	1302.00	0.03	62.51	1301.99	-0.51	-0.43	0.80	0.08	0.91	118.43	504746.16	765142.51	N 32.385531	W 103.608312
	1304.00	0.03	65.17	1303.99	-0.51	-0.43	0.80	0.08	0.91	118.37	504746.16	765142.51	N 32.385531	W 103.608312
	1306.00	0.03	67.92	1305.99	-0.51	-0.43	0.80	0.08	0.91	118.31	504746.16	765142.51	N 32.385531	W 103.608312
	1308.00	0.03	70.75	1307.99	-0.51	-0.43	0.80	0.08	0.91	118.26	504746.16	765142.51	N 32.385531	W 103.608312
	1310.00	0.03	73.63	1309.99	-0.51	-0.43	0.81	0.08	0.91	118.21	504746.16	765142.51	N 32.385531	W 103.608312

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	1312.00	0.03	76.57	1311.99	-0.51	-0.43	0.81	0.08	0.91	118.16	504746.16	765142.52	N 32.385531	W 103.608312
	1314.00	0.03	79.54	1313.99	-0.51	-0.43	0.81	0.08	0.92	118.12	504746.16	765142.52	N 32.385531	W 103.608312
	1316.00	0.03	82.53	1315.99	-0.51	-0.43	0.81	0.08	0.92	118.07	504746.16	765142.52	N 32.385531	W 103.608312
	1318.00	0.03	85.53	1317.99	-0.51	-0.43	0.81	0.08	0.92	118.04	504746.16	765142.52	N 32.385531	W 103.608312
	1320.00	0.03	88.51	1319.99	-0.51	-0.43	0.81	0.08	0.92	118.00	504746.16	765142.52	N 32.385531	W 103.608312
	1322.00	0.03	91.47	1321.99	-0.51	-0.43	0.81	0.08	0.92	117.97	504746.16	765142.52	N 32.385531	W 103.608312
	1324.00	0.03	94.38	1323.99	-0.51	-0.43	0.81	0.08	0.92	117.94	504746.16	765142.52	N 32.385531	W 103.608312
	1326.00	0.03	97.23	1325.99	-0.51	-0.43	0.81	0.08	0.92	117.91	504746.16	765142.52	N 32.385531	W 103.608312
	1328.00	0.03	100.02	1327.99	-0.51	-0.43	0.82	0.08	0.92	117.89	504746.16	765142.52	N 32.385531	W 103.608312
	1330.00	0.03	102.73	1329.99	-0.51	-0.43	0.82	0.08	0.92	117.87	504746.16	765142.53	N 32.385531	W 103.608312
	1332.00	0.03	105.35	1331.99	-0.51	-0.43	0.82	0.08	0.92	117.85	504746.16	765142.53	N 32.385531	W 103.608312
	1334.00	0.03	107.88	1333.99	-0.51	-0.43	0.82	0.08	0.93	117.84	504746.16	765142.53	N 32.385531	W 103.608312
	1336.00	0.04	110.30	1335.99	-0.52	-0.43	0.82	0.08	0.93	117.83	504746.16	765142.53	N 32.385531	W 103.608312
	1338.00	0.04	112.63	1337.99	-0.52	-0.43	0.82	0.08	0.93	117.82	504746.16	765142.53	N 32.385531	W 103.608312
	1340.00	0.04	114.86	1339.99	-0.52	-0.43	0.82	0.08	0.93	117.81	504746.16	765142.53	N 32.385531	W 103.608312
	1342.00	0.04	116.98	1341.99	-0.52	-0.43	0.82	0.08	0.93	117.81	504746.16	765142.53	N 32.385531	W 103.608312
	1344.00	0.04	119.01	1343.99	-0.52	-0.43	0.82	0.08	0.93	117.81	504746.16	765142.53	N 32.385531	W 103.608312
	1346.00	0.04	120.93	1345.99	-0.52	-0.44	0.83	0.08	0.93	117.81	504746.15	765142.54	N 32.385531	W 103.608312
	1348.00	0.04	122.77	1347.99	-0.52	-0.44	0.83	0.08	0.93	117.82	504746.15	765142.54	N 32.385531	W 103.608312
	1350.00	0.04	124.51	1349.99	-0.52	-0.44	0.83	0.08	0.94	117.83	504746.15	765142.54	N 32.385531	W 103.608312
	1352.00	0.04	126.16	1351.99	-0.52	-0.44	0.83	0.08	0.94	117.84	504746.15	765142.54	N 32.385531	W 103.608312
	1354.00	0.04	127.73	1353.99	-0.52	-0.44	0.83	0.08	0.94	117.86	504746.15	765142.54	N 32.385531	W 103.608312
	1356.00	0.05	129.21	1355.99	-0.52	-0.44	0.83	0.08	0.94	117.87	504746.15	765142.54	N 32.385531	W 103.608312
	1358.00	0.05	130.63	1357.99	-0.52	-0.44	0.83	0.08	0.94	117.89	504746.15	765142.54	N 32.385531	W 103.608312
	1360.00	0.05	131.97	1359.99	-0.53	-0.44	0.83	0.08	0.94	117.92	504746.15	765142.54	N 32.385531	W 103.608312
	1362.00	0.05	133.24	1361.99	-0.53	-0.44	0.84	0.08	0.95	117.94	504746.15	765142.54	N 32.385531	W 103.608312
	1364.00	0.05	134.45	1363.99	-0.53	-0.44	0.84	0.08	0.95	117.97	504746.15	765142.55	N 32.385531	W 103.608312
	1366.00	0.05	133.48	1365.99	-0.53	-0.45	0.84	0.12	0.95	118.00	504746.14	765142.55	N 32.385531	W 103.608312
	1368.00	0.05	132.41	1367.99	-0.53	-0.45	0.84	0.12	0.95	118.02	504746.14	765142.55	N 32.385531	W 103.608312
	1370.00	0.04	131.23	1369.99	-0.53	-0.45	0.84	0.12	0.95	118.05	504746.14	765142.55	N 32.385531	W 103.608312
	1372.00	0.04	129.92	1371.99	-0.53	-0.45	0.84	0.12	0.95	118.07	504746.14	765142.55	N 32.385531	W 103.608312
	1374.00	0.04	128.46	1373.99	-0.53	-0.45	0.84	0.12	0.95	118.08	504746.14	765142.55	N 32.385531	W 103.608312
	1376.00	0.04	126.83	1375.99	-0.54	-0.45	0.84	0.12	0.96	118.09	504746.14	765142.55	N 32.385531	W 103.608312
	1378.00	0.03	124.99	1377.99	-0.54	-0.45	0.84	0.12	0.96	118.10	504746.14	765142.55	N 32.385531	W 103.608312
	1380.00	0.03	122.92	1379.99	-0.54	-0.45	0.85	0.12	0.96	118.11	504746.14	765142.55	N 32.385531	W 103.608312
	1382.00	0.03	120.55	1381.99	-0.54	-0.45	0.85	0.12	0.96	118.12	504746.14	765142.56	N 32.385531	W 103.608312
	1384.00	0.03	117.86	1383.99	-0.54	-0.45	0.85	0.12	0.96	118.12	504746.14	765142.56	N 32.385531	W 103.608312
	1386.00	0.03	114.76	1385.99	-0.54	-0.45	0.85	0.12	0.96	118.12	504746.14	765142.56	N 32.385531	W 103.608312
	1388.00	0.02	111.19	1387.99	-0.54	-0.45	0.85	0.12	0.96	118.11	504746.14	765142.56	N 32.385531	W 103.608312
	1390.00	0.02	107.06	1389.99	-0.54	-0.45	0.85	0.12	0.96	118.10	504746.14	765142.56	N 32.385531	W 103.608312
	1392.00	0.02	102.29	1391.99	-0.54	-0.45	0.85	0.12	0.96	118.09	504746.14	765142.56	N 32.385531	W 103.608312
	1394.00	0.02	96.80	1393.99	-0.54	-0.45	0.85	0.12	0.96	118.08	504746.14	765142.56	N 32.385531	W 103.608312
	1396.00	0.02	90.54	1395.99	-0.54	-0.45	0.85	0.12	0.97	118.06	504746.14	765142.56	N 32.385531	W 103.608312
	1398.00	0.02	83.52	1397.99	-0.54	-0.45	0.85	0.12	0.97	118.04	504746.14	765142.56	N 32.385531	W 103.608312
	1400.00	0.02	75.83	1399.99	-0.54	-0.45	0.85	0.12	0.97	118.02	504746.14	765142.56	N 32.385531	W 103.608312
	1402.00	0.02	67.68	1401.99	-0.54	-0.45	0.85	0.12	0.97	118.00	504746.14	765142.56	N 32.385531	W 103.608312
	1404.00	0.02	59.38	1403.99	-0.54	-0.45	0.85	0.12	0.97	117.97	504746.14	765142.56	N 32.385531	W 103.608312
	1406.00	0.02	51.27	1405.99	-0.54	-0.45	0.85	0.12	0.97	117.94	504746.14	765142.56	N 32.385531	W 103.608312
	1408.00	0.02	43.64	1407.99	-0.54	-0.45	0.85	0.12	0.97	117.90	504746.14	765142.56	N 32.385531	W 103.608312
	1410.00	0.02	36.69	1409.99	-0.54	-0.45	0.86	0.12	0.97	117.87	504746.14	765142.56	N 32.385531	W 103.608312
	1412.00	0.02	30.51	1411.99	-0.54	-0.45	0.86	0.12	0.97	117.83	504746.14	765142.57	N 32.385531	W 103.608312
	1414.00	0.02	25.10	1413.99	-0.54	-0.45	0.86	0.12	0.97	117.78	504746.14	765142.57	N 32.385531	W 103.608312
	1416.00	0.02	20.40	1415.99	-0.54	-0.45	0.86	0.12	0.97	117.74	504746.14	765142.57	N 32.385531	W 103.608312
	1418.00	0.02	16.34	1417.99	-0.54	-0.45	0.86	0.12	0.97	117.69	504746.14	765142.57	N 32.385531	W 103.608312
	1420.00	0.03	12.82	1419.99	-0.53	-0.45	0.86	0.12	0.97	117.64	504746.14	765142.57	N 32.385531	W 103.608312
	1422.00	0.03	9.77	1421.99	-0.53	-0.45	0.86	0.12	0.97	117.58	504746.14	765142.57	N 32.385531	W 103.608312
	1424.00	0.03	7.10	1423.99	-0.53	-0.45	0.86	0.12	0.97	117.52	504746.14	765142.57	N 32.385531	W 103.608312
	1426.00	0.03	4.77	1425.99	-0.53	-0.45	0.86	0.12	0.97	117.46	504746.14	765142.57	N 32.385531	W 103.608312
	1428.00	0.03	2.72	1427.99	-0.53	-0.44	0.86	0.12	0.97	117.40	504746.15	765142.57	N 32.385531	W 103.608312
	1430.00	0.04	0.91	1429.99	-0.53	-0.44	0.86	0.12	0.97	117.33	504746.15	765142.57	N 32.385531	W 103.608312
	1432.00	0.04	359.30	1431.99	-0.53	-0.44	0.86	0.12	0.96	117.26	504746.15	765142.57	N 32.385531	W 103.608312
	1434.00	0.04	357.86	1433.99	-0.53	-0.44	0.86	0.12	0.96	117.19	504746.15	765142.57	N 32.385531	W 103.608312
	1436.00	0.04	356.56	1435.99	-0.53	-0.44	0.86	0.12	0.96	117.11	504746.15	765142.57	N 32.385531	W 103.608312
	1438.00	0.05	355.39	1437.99	-0.52	-0.44	0.86	0.12	0.96	117.04	504746.15	765142.57	N 32.385531	W 103.608312
	1440.00	0.05	354.34	1439.99	-0.52	-0.44	0.86	0.12	0.96	116.95	504746.15	765142.57	N 32.385531	W 103.608312
	1442.00	0.05	353.37	1441.99	-0.52	-0.43	0.86	0.12	0.96	116.87	504746.16	765142.57	N 32.385531	W 103.608312
	1444.00	0.05	352.49	1443.99	-0.52	-0.43	0.86	0.12	0.96	116.78	504746.16	765142.57	N 32.385531	W 103.608312
	1446.00	0.05	351.69	1445.99	-0.52	-0.43	0.86	0.12	0.96	116.69	504746.16	765142.57	N 32.385531	W 103.608312
	1448.00	0.06	350.95	1447.99	-0.51	-0.43	0.86	0.12	0.96	116.59	504746.16	765142.57	N 32.385531	W 103.608312
	1450.00	0.06	350.27	1449.99	-0.51	-0.43	0.86	0.12	0.96	116.49	504746.16	765142.57	N 32.385531	W 103.608312
	1452.00	0.06	349.64	1451.99	-0.51	-0.42	0.86	0.12	0.95	116.39	504746.17	765142.56	N 32.385531	W 103.608312
	1454.00	0.06	349.05	1453.99	-0.51	-0.42	0.85	0.12	0.95	116.28	504746.17	765142.56	N 32.385531	W 103.608312
	1456.00	0.07	348.51	1455.99	-0.51	-0.42	0.85	0.12	0.95	116.18	504746.17	765142.56	N 32.385531	W 103.608312
	1458.00	0.07	348.00	1457.99	-0.50	-0.42	0.85	0.12	0.95	116.06	504746.17	765142.56	N 32.385531	W 103.608312
	1459.00	0.07	347.76	1458.99	-0.50	-0.42	0.85	0.12	0.95	116.01	504746.17	765142.56	N 32.385531	W 103.608312
	1460.00	0.07	347.86	1459.99	-0.50	-0.42	0.85	0.27	0.95	115.95	504746.18	765142.56	N 32.385531	W 103.608312
	1462.00	0.06	348.10	1461.99	-0.50	-0.41	0.85	0.27	0.95	115.84	504746.18	765142.56	N 32.385531	W 103.608312
	1464.00	0.06	348.38	1463.99	-0.50	-0.41	0.85	0.27	0.95	115.74	504746.18	765142.56	N 32.385531	W 103.608312
	1466.00	0.05	348.72	1465.99	-0.50	-0.41	0.85	0.27	0.95	115.65	504746.18	765142.56	N 32.385531	W 103.608312
	1468.00	0.05	349.14	1467.99	-0.49	-0.41	0.85	0.27	0.94	115.57	504746.18	765142.56	N 32.385531	W 103.608312
	1470.00	0.04	349.68	1469.99	-0.49	-0.41	0.85	0.27	0.94	115.50	504746.18	765142.56	N 32.385531	W 103.608312
	1472.00	0.04	350.37	1471.99	-0.49	-0.40	0.85	0.27	0.94	115.43	504746.19	765142.56	N 32.385531	W 103.608312
	1474.00	0.03	351.31	1473.99	-0.49	-0.40	0.85	0.27	0.94	115.37	504746.19	765142.56	N 32.385531	W 103.608312
	1476.00	0.02	352.66	1475.99	-0.49	-0.40	0.85	0.27	0.94	115.33	504746.19	765142.56	N 32.385531	W 103.608312
	1478.00	0.02	354.76	1477.99	-0.49	-0.40	0.85	0.27	0.94	115.29	504746.19	765142.56	N 32.385531	W 103.608312
	1480.00	0.01	358.46	1479.99	-0.49	-0.40	0.85	0.27	0.94	115.25	504746.19	765142.56	N 32.385531	W 103.608312
	1482.00	0.01	6.56	1481.99	-0.49	-0.40	0.85	0.27	0.94	115.23	504746.19	765142.56	N 32.385531	W 103.608312
	1484.00	0.00	33.96	1483.99	-0.49	-0.40	0.85	0.27	0.94	115.22	504746.19	765142.56	N 32.385531	W 103.608312
	1486.00	0.00	113.73	1485.99	-0.49	-0.40	0.85	0.27	0.94	115.21	504746.19	765142.56	N 32.385531	W 103.608312
	1488.00	0.01	143.10	1487.99	-0.49	-0.40	0.85	0.27	0.94	115.22	504746.19	765142.56	N 32.385531	W 103.608312
	1490.00	0.01	151.57	1489.99	-0.49	-0.40	0.85	0.27	0.94	115.23	504746.19	765142.56	N 32.385531	W 103.608312
	1492.00	0.02	155.38	1491.99	-0.49	-0.40	0.85	0.27	0.94	115.25	504746.19	765142.56	N 32.385531	W 103.608312
	1494.00	0.02	157.53	1493.99	-0.49	-0.40	0.85	0.27	0.94	115.28	504746.19	765142.56	N 32.385531	W 103.608312
	1496.00	0.03	158.90	1495.99	-0.49	-0.40	0.85	0.27	0.94	115.32	504746.19	765142.56	N 32.385531	W 103.608312
	1498.00	0.03	159.86	1497.99	-0.49	-0.40	0.85	0.27	0.94	115.37	504746.19	765142.56	N 32.385531	W 103.608312
	1500.00	0.04	160.56	1499.99	-0.49	-0.41	0.85	0.27	0.94	115.43	504746.18	765142.56	N 32.385531	W 103.608312
	1502.00	0.05	161.10	1501.99	-0.49	-0.41	0.85	0.27	0.95	115.49	504746.18	765142.56	N 32.385531	W 103.608312
	1504.00	0.05	161.52	1503.99	-0.49	-0.41	0.85	0.27	0.95	115.56	504746.18	765142.56	N 32.385531	W 103.608312
	1506.00	0.06	161.87	1505.99	-0.50	-0.41	0.85	0.27	0.95	115.65	504746.18	765142.56	N 32.385531	W 103.608312
	1508.00	0.06	162.15	1507.99	-0.50	-0.41	0.86	0.27	0.95	115.74	504746.18	765142.57	N 32.385531	W 103.608312
	1510.00	0.07	162.39	1509.99	-0.50	-0.41	0.86	0.27	0.95	115.83	504746.18	765142.57	N 32.385531	W 103.608312
	1512.00	0.07	162.59	1511.99	-0.50	-0.42	0.86	0.27	0.95	115.94	504746.17	765142.57	N 32.385531	W 103.608312
	1514.00	0.08	162.77	1513.99	-0.51	-0.42	0.86	0.27	0.95	116.06	504746.17	765142.57	N 32.385531	W 103.608312
	1516.00	0.08	162.92	1515.99	-0.51	-0.42	0.86	0.27	0.96	116.18	504746.17	765142.57	N 32.385531	W 103.608312
	1518.00	0.09	163.05	1517.99	-0.51	-0.42	0.86	0.27	0.96	116.31	504746.17	765142.57	N 32.385531	W 103.608312
	1520.00	0.09	163.17	1519.99	-0.51	-0.43	0.86	0.27	0.96	116.45	504746.16	765142.57	N 32.385531	W 103.608312
	1522.00	0.10	163.28	1521.99	-0.52	-0.43	0.86	0.27	0.96	116.59	504746.16	765142.57	N 32.385531	W 103.608312
	1524.00	0.10	163.37	1523.99	-0.52	-0.43	0.86	0.27	0.97	116.75	504746.16	765142.57	N 32.385531	W 103.608312
	1526.00	0.11	163.46	1525.99	-0.53	-0.44	0.86	0.27	0.97	116.91	504746.15	765142.57	N 32.385531	W 103.608312
	1528.00	0.11	163.11	1527.99	-0.53	-0.44	0.86	0.09	0.97	117.07	504746.15	765142.57	N 32.385531	W 103.608312
	1530.00	0.11	162.75	1529.99	-0.53	-0.45	0.87	0.09	0.97	117.23	504746.14	765142.58	N 32.385531	W 103.608312
	1532.00	0.10	162.38	1531.99	-0.54	-0.45	0.87	0.09	0.98	117.38	504746.14	765142.58	N 32.385531	W 103.608312
	1534.00	0.10	161.99	1533.99	-0.54	-0.45	0.87	0.09	0.98	117.53	504746.14	765142.58	N 32.385531	W 103.608312
	1536.00	0.10	161.60	1535.99	-0.54	-0.46	0.87	0.09	0.98	117.68	504746.13	765142.58	N 32.385531	W 103.608312
	1538.00	0.10	161.18	1537.99	-0.55	-0.46	0.87	0.09	0.98	117.82	504746.13	765142.58	N 32.385531	W 103.608312
	1540.00	0.10	160.76	1539.99	-0.55	-0.46	0.87	0.09	0.99	117.95	504746.13	765142.58	N 32.385531	W 103.608312
	1542.00	0.10	160.31	1541.99	-0.55	-0.47	0.87	0.09	0.99	118.09	504746.12	765142.58	N 32.385531	W 103.608312
	1544.00	0.09	159.85	1543.99	-0.56	-0.47	0.87	0.09	0.99	118.22	504746.12	765142.58	N 32.385531	W 103.608312
	1546.00	0.09	159.38	1545.99	-0.56	-0.47	0.87	0.09	0.99	118.34	504746.12	765142.58	N 32.385531	W 103.608312
	1548.00	0.09	158.88	1547.99	-0.56	-0.47	0.88	0.09	1.00	118.46	504746.12	765142.59	N 32.385531	W 103.608312
	1550.00	0.09	158.37	1549.99	-0.57	-0.48	0.88	0.09	1.00	118.58	504746.11	765142.59	N 32.385531	W 103.608312
	1552.00	0.09	157.84	1551.99	-0.57	-0.48	0.88	0.09	1.00	118.69	504746.11	765142.59	N 32.385531	W 103.608312
	1554.00	0.09	157.28	1553.99	-0.57	-0.48	0.88	0.09	1.00	118.80	504746.11	765142.59	N 32.385531	W 103.608312
	1556.00	0.08	156.70	1555.99	-0.57	-0.49	0.88	0.09	1.01	118.90	504746.10	765142.59	N 32.385531	W 103.608312
	1558.00	0.08	156.10	1557.99	-0.58	-0.49	0.88	0.09	1.01	119.00	504746.10	765142.59	N 32.385531	W 103.608312
	1560.00	0.08	155.48	1559.99	-0.58	-0.49	0.88	0.09	1.01	119.10	504746.10	765142.59	N 32.385531	W 103.608312
	1562.00	0.08	154.82	1561.99	-0.58	-0.49	0.88	0.09	1.01	119.19	504746.10	765142.59	N 32.385531	W 103.608312
	1564.00	0.08	154.14	1563.99	-0.59	-0.50	0.88	0.09	1.01	119.28	504746.09	765142.59	N 32.385531	W 103.608312
	1566.00	0.08	153.43	1565.99	-0.59	-0.50	0.89	0.09	1.02	119.36	504746.09	765142.60	N 32.385531	W 103.608312
	1568.00	0.07	152.69	1567.99	-0.59	-0.50	0.89	0.09	1.02	119.45	504746.09	765142.60	N 32.385531	W 103.608312
	1570.00	0.07	151.91	1569.99	-0.59	-0.50	0.89	0.09	1.02	119.52	504746.09	765142.60	N 32.385531	W 103.608312
	1572.00	0.07	151.10	1571.99	-0.59	-0.51	0.89	0.09	1.02	119.60	504746.09	765142.60	N 32.385531	W 103.608312
	1574.00	0.07	150.25	1573.99	-0.60	-0.51	0.89	0.09	1.03	119.67	504746.08	765142.60	N 32.385531	W 103.608312
	1576.00	0.07	149.36	1575.99	-0.60	-0.51	0.89	0.09	1.03	119.73	504746.08	765142.60	N 32.385531	W 103.608312
	1578.00	0.07	148.43	1577.99	-0.60	-0.51	0.89	0.09	1.03	119.80	504746.08	765142.60	N 32.385531	W 103.608312
	1580.00	0.06	147.46	1579.99	-0.60	-0.51	0.89	0.09	1.03	119.86	504746.08	765142.60	N 32.385531	W 103.608312
	1582.00	0.06	146.43	1581.99	-0.61	-0.52	0.90	0.09	1.03	119.91	504746.08	765142.61	N 32.385531	W 103.608312
	1584.00	0.06	145.36	1583.99	-0.61	-0.52	0.90	0.09	1.04	119.97	504746.07	765142.61	N 32.385531	W 103.608312
	1586.00	0.06	144.23	1585.99	-0.61	-0.52	0.90	0.09	1.04	120.01	504746.07	765142.61	N 32.385531	W 103.608312

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	1588.00	0.06	143.05	1587.99	-0.61	-0.52	0.90	0.09	1.04	120.06	504746.07	765142.61	N 32.385531	W 103.608312
	1590.00	0.06	141.81	1589.99	-0.61	-0.52	0.90	0.09	1.04	120.10	504746.07	765142.61	N 32.385531	W 103.608312
	1592.00	0.06	140.50	1591.99	-0.61	-0.52	0.90	0.09	1.04	120.14	504746.07	765142.61	N 32.385531	W 103.608312
	1594.00	0.05	139.13	1593.99	-0.62	-0.53	0.90	0.09	1.04	120.18	504746.07	765142.61	N 32.385531	W 103.608312
	1596.00	0.05	137.69	1595.99	-0.62	-0.53	0.90	0.09	1.05	120.21	504746.06	765142.61	N 32.385531	W 103.608312
	1598.00	0.05	136.17	1597.99	-0.62	-0.53	0.91	0.09	1.05	120.24	504746.06	765142.62	N 32.385531	W 103.608312
	1600.00	0.05	134.58	1599.99	-0.62	-0.53	0.91	0.09	1.05	120.26	504746.06	765142.62	N 32.385531	W 103.608312
	1602.00	0.05	132.91	1601.99	-0.62	-0.53	0.91	0.09	1.05	120.29	504746.06	765142.62	N 32.385531	W 103.608312
	1604.00	0.05	131.15	1603.99	-0.62	-0.53	0.91	0.09	1.05	120.30	504746.06	765142.62	N 32.385531	W 103.608312
	1606.00	0.05	129.31	1605.99	-0.62	-0.53	0.91	0.09	1.05	120.32	504746.06	765142.62	N 32.385531	W 103.608312
	1608.00	0.05	127.37	1607.99	-0.63	-0.53	0.91	0.09	1.06	120.33	504746.06	765142.62	N 32.385531	W 103.608312
	1610.00	0.04	125.35	1609.99	-0.63	-0.53	0.91	0.09	1.06	120.34	504746.06	765142.62	N 32.385531	W 103.608312
	1612.00	0.04	123.24	1611.99	-0.63	-0.54	0.91	0.09	1.06	120.35	504746.06	765142.62	N 32.385531	W 103.608312
	1614.00	0.04	121.03	1613.99	-0.63	-0.54	0.92	0.09	1.06	120.35	504746.05	765142.63	N 32.385531	W 103.608312
	1616.00	0.04	118.73	1615.99	-0.63	-0.54	0.92	0.09	1.06	120.35	504746.05	765142.63	N 32.385531	W 103.608312
	1618.00	0.04	116.35	1617.99	-0.63	-0.54	0.92	0.09	1.06	120.34	504746.05	765142.63	N 32.385531	W 103.608312
	1620.00	0.04	113.87	1619.99	-0.63	-0.54	0.92	0.09	1.07	120.34	504746.05	765142.63	N 32.385531	W 103.608312
	1622.00	0.04	111.32	1621.99	-0.63	-0.54	0.92	0.09	1.07	120.33	504746.05	765142.63	N 32.385531	W 103.608312
	1624.00	0.04	110.56	1623.99	-0.63	-0.54	0.92	0.08	1.07	120.32	504746.05	765142.63	N 32.385531	W 103.608312
	1626.00	0.04	109.74	1625.99	-0.63	-0.54	0.92	0.08	1.07	120.30	504746.05	765142.63	N 32.385531	W 103.608312
	1628.00	0.04	108.85	1627.99	-0.63	-0.54	0.92	0.08	1.07	120.29	504746.05	765142.63	N 32.385531	W 103.608312
	1630.00	0.03	107.88	1629.99	-0.63	-0.54	0.93	0.08	1.07	120.28	504746.05	765142.64	N 32.385531	W 103.608312
	1632.00	0.03	106.83	1631.99	-0.63	-0.54	0.93	0.08	1.07	120.26	504746.05	765142.64	N 32.385531	W 103.608312
	1634.00	0.03	105.67	1633.99	-0.63	-0.54	0.93	0.08	1.07	120.25	504746.05	765142.64	N 32.385531	W 103.608312
	1636.00	0.03	104.41	1635.99	-0.63	-0.54	0.93	0.08	1.08	120.23	504746.05	765142.64	N 32.385531	W 103.608312
	1638.00	0.03	103.01	1637.99	-0.63	-0.54	0.93	0.08	1.08	120.22	504746.05	765142.64	N 32.385531	W 103.608312
	1640.00	0.03	101.46	1639.99	-0.64	-0.54	0.93	0.08	1.08	120.20	504746.05	765142.64	N 32.385531	W 103.608312
	1642.00	0.03	99.74	1641.99	-0.64	-0.54	0.93	0.08	1.08	120.19	504746.05	765142.64	N 32.385531	W 103.608312
	1644.00	0.02	97.83	1643.99	-0.64	-0.54	0.93	0.08	1.08	120.17	504746.05	765142.64	N 32.385531	W 103.608312
	1646.00	0.02	95.69	1645.99	-0.64	-0.54	0.93	0.08	1.08	120.15	504746.05	765142.64	N 32.385531	W 103.608312
	1648.00	0.02	93.28	1647.99	-0.64	-0.54	0.93	0.08	1.08	120.14	504746.05	765142.64	N 32.385531	W 103.608312
	1650.00	0.02	90.57	1649.99	-0.64	-0.54	0.93	0.08	1.08	120.12	504746.05	765142.64	N 32.385531	W 103.608312
	1652.00	0.02	87.50	1651.99	-0.64	-0.54	0.94	0.08	1.08	120.10	504746.05	765142.65	N 32.385531	W 103.608312
	1654.00	0.02	84.03	1653.99	-0.64	-0.54	0.94	0.08	1.08	120.08	504746.05	765142.65	N 32.385531	W 103.608312
	1656.00	0.02	80.09	1655.99	-0.64	-0.54	0.94	0.08	1.08	120.06	504746.05	765142.65	N 32.385531	W 103.608312
	1658.00	0.02	75.64	1657.99	-0.64	-0.54	0.94	0.08	1.08	120.04	504746.05	765142.65	N 32.385531	W 103.608312
	1660.00	0.01	70.64	1659.99	-0.64	-0.54	0.94	0.08	1.08	120.02	504746.05	765142.65	N 32.385531	W 103.608312
	1662.00	0.01	65.05	1661.99	-0.64	-0.54	0.94	0.08	1.08	120.00	504746.05	765142.65	N 32.385531	W 103.608312
	1664.00	0.01	58.91	1663.99	-0.64	-0.54	0.94	0.08	1.08	119.98	504746.05	765142.65	N 32.385531	W 103.608312
	1666.00	0.01	52.27	1665.99	-0.64	-0.54	0.94	0.08	1.08	119.95	504746.05	765142.65	N 32.385531	W 103.608312
	1668.00	0.01	45.29	1667.99	-0.64	-0.54	0.94	0.08	1.08	119.93	504746.05	765142.65	N 32.385531	W 103.608312
	1670.00	0.01	38.15	1669.99	-0.63	-0.54	0.94	0.08	1.08	119.91	504746.05	765142.65	N 32.385531	W 103.608312
	1672.00	0.01	31.05	1671.99	-0.63	-0.54	0.94	0.08	1.08	119.89	504746.05	765142.65	N 32.385531	W 103.608312
	1674.00	0.01	24.23	1673.99	-0.63	-0.54	0.94	0.08	1.08	119.86	504746.05	765142.65	N 32.385531	W 103.608312
	1676.00	0.01	17.82	1675.99	-0.63	-0.54	0.94	0.08	1.08	119.84	504746.05	765142.65	N 32.385531	W 103.608312
	1678.00	0.01	11.95	1677.99	-0.63	-0.54	0.94	0.08	1.08	119.81	504746.05	765142.65	N 32.385531	W 103.608312
	1680.00	0.02	6.66	1679.99	-0.63	-0.54	0.94	0.08	1.08	119.79	504746.05	765142.65	N 32.385531	W 103.608312
	1682.00	0.02	1.94	1681.99	-0.63	-0.54	0.94	0.08	1.08	119.76	504746.05	765142.65	N 32.385531	W 103.608312
	1684.00	0.02	357.75	1683.99	-0.63	-0.54	0.94	0.08	1.08	119.73	504746.05	765142.65	N 32.385531	W 103.608312
	1686.00	0.02	354.05	1685.99	-0.63	-0.54	0.94	0.08	1.08	119.71	504746.05	765142.65	N 32.385531	W 103.608312
	1688.00	0.02	350.79	1687.99	-0.63	-0.54	0.94	0.08	1.08	119.68	504746.05	765142.65	N 32.385531	W 103.608312
	1690.00	0.02	347.91	1689.99	-0.63	-0.54	0.94	0.08	1.08	119.65	504746.06	765142.65	N 32.385531	W 103.608312
	1692.00	0.02	345.35	1691.99	-0.63	-0.53	0.94	0.08	1.08	119.62	504746.06	765142.65	N 32.385531	W 103.608312
	1694.00	0.02	343.08	1693.99	-0.63	-0.53	0.94	0.08	1.08	119.59	504746.06	765142.65	N 32.385531	W 103.608312
	1696.00	0.02	341.06	1695.99	-0.63	-0.53	0.94	0.08	1.08	119.56	504746.06	765142.65	N 32.385531	W 103.608312
	1698.00	0.03	339.24	1697.99	-0.63	-0.53	0.94	0.08	1.08	119.53	504746.06	765142.65	N 32.385531	W 103.608312
	1700.00	0.03	337.62	1699.99	-0.63	-0.53	0.94	0.08	1.08	119.50	504746.06	765142.65	N 32.385531	W 103.608312
	1702.00	0.03	336.15	1701.99	-0.62	-0.53	0.94	0.08	1.08	119.47	504746.06	765142.65	N 32.385531	W 103.608312
	1704.00	0.03	334.81	1703.99	-0.62	-0.53	0.94	0.08	1.08	119.44	504746.06	765142.65	N 32.385531	W 103.608312
	1706.00	0.03	333.60	1705.99	-0.62	-0.53	0.94	0.08	1.08	119.40	504746.06	765142.65	N 32.385531	W 103.608312
	1708.00	0.03	332.50	1707.99	-0.62	-0.53	0.94	0.08	1.08	119.37	504746.06	765142.65	N 32.385531	W 103.608312
	1710.00	0.03	331.49	1709.99	-0.62	-0.53	0.94	0.08	1.07	119.33	504746.06	765142.65	N 32.385531	W 103.608312
	1712.00	0.04	330.56	1711.99	-0.62	-0.53	0.94	0.08	1.07	119.30	504746.07	765142.65	N 32.385531	W 103.608312
	1714.00	0.04	329.71	1713.99	-0.62	-0.52	0.94	0.08	1.07	119.26	504746.07	765142.65	N 32.385531	W 103.608312
	1716.00	0.04	328.92	1715.99	-0.62	-0.52	0.93	0.08	1.07	119.23	504746.07	765142.64	N 32.385531	W 103.608312
	1717.00	0.04	328.55	1716.99	-0.62	-0.52	0.93	0.08	1.07	119.21	504746.07	765142.64	N 32.385531	W 103.608312
	1718.00	0.04	328.52	1717.99	-0.62	-0.52	0.93	0.01	1.07	119.19	504746.07	765142.64	N 32.385531	W 103.608312
	1720.00	0.04	328.47	1719.99	-0.61	-0.52	0.93	0.01	1.07	119.16	504746.07	765142.64	N 32.385531	W 103.608312
	1722.00	0.04	328.42	1721.99	-0.61	-0.52	0.93	0.01	1.07	119.12	504746.07	765142.64	N 32.385531	W 103.608312
	1724.00	0.04	328.37	1723.99	-0.61	-0.52	0.93	0.01	1.07	119.08	504746.07	765142.64	N 32.385531	W 103.608312
	1726.00	0.04	328.32	1725.99	-0.61	-0.52	0.93	0.01	1.07	119.04	504746.07	765142.64	N 32.385531	W 103.608312
	1728.00	0.04	328.27	1727.99	-0.61	-0.52	0.93	0.01	1.06	119.01	504746.07	765142.64	N 32.385531	W 103.608312
	1730.00	0.04	328.22	1729.99	-0.61	-0.51	0.93	0.01	1.06	118.97	504746.08	765142.64	N 32.385531	W 103.608312
	1732.00	0.04	328.17	1731.99	-0.61	-0.51	0.93	0.01	1.06	118.93	504746.08	765142.64	N 32.385531	W 103.608312
	1734.00	0.04	328.12	1733.99	-0.61	-0.51	0.93	0.01	1.06	118.89	504746.08	765142.64	N 32.385531	W 103.608312
	1736.00	0.04	328.08	1735.99	-0.60	-0.51	0.93	0.01	1.06	118.85	504746.08	765142.64	N 32.385531	W 103.608312
	1738.00	0.04	328.03	1737.99	-0.60	-0.51	0.93	0.01	1.06	118.81	504746.08	765142.64	N 32.385531	W 103.608312
	1740.00	0.04	327.98	1739.99	-0.60	-0.51	0.93	0.01	1.06	118.77	504746.08	765142.64	N 32.385531	W 103.608312
	1742.00	0.04	327.94	1741.99	-0.60	-0.51	0.92	0.01	1.05	118.74	504746.08	765142.63	N 32.385531	W 103.608312
	1744.00	0.04	327.89	1743.99	-0.60	-0.51	0.92	0.01	1.05	118.70	504746.08	765142.63	N 32.385531	W 103.608312
	1746.00	0.04	327.84	1745.99	-0.60	-0.50	0.92	0.01	1.05	118.66	504746.09	765142.63	N 32.385531	W 103.608312
	1748.00	0.04	327.80	1747.99	-0.60	-0.50	0.92	0.01	1.05	118.62	504746.09	765142.63	N 32.385531	W 103.608312
	1750.00	0.04	327.75	1749.99	-0.59	-0.50	0.92	0.01	1.05	118.58	504746.09	765142.63	N 32.385531	W 103.608312
	1752.00	0.04	327.71	1751.99	-0.59	-0.50	0.92	0.01	1.05	118.54	504746.09	765142.63	N 32.385531	W 103.608312
	1754.00	0.04	327.67	1753.99	-0.59	-0.50	0.92	0.01	1.05	118.49	504746.09	765142.63	N 32.385531	W 103.608312
	1756.00	0.04	327.62	1755.99	-0.59	-0.50	0.92	0.01	1.05	118.45	504746.09	765142.63	N 32.385531	W 103.608312
	1758.00	0.04	327.58	1757.99	-0.59	-0.50	0.92	0.01	1.04	118.41	504746.09	765142.63	N 32.385531	W 103.608312
	1760.00	0.04	327.54	1759.99	-0.59	-0.50	0.92	0.01	1.04	118.37	504746.09	765142.63	N 32.385531	W 103.608312
	1762.00	0.04	327.50	1761.99	-0.59	-0.49	0.92	0.01	1.04	118.33	504746.10	765142.63	N 32.385531	W 103.608312
	1764.00	0.04	327.45	1763.99	-0.59	-0.49	0.92	0.01	1.04	118.29	504746.10	765142.63	N 32.385531	W 103.608312
	1766.00	0.05	327.41	1765.99	-0.58	-0.49	0.92	0.01	1.04	118.25	504746.10	765142.62	N 32.385531	W 103.608312
	1768.00	0.05	327.37	1767.99	-0.58	-0.49	0.91	0.01	1.04	118.20	504746.10	765142.62	N 32.385531	W 103.608312
	1770.00	0.05	327.33	1769.99	-0.58	-0.49	0.91	0.01	1.04	118.16	504746.10	765142.62	N 32.385531	W 103.608312
	1772.00	0.05	327.29	1771.99	-0.58	-0.49	0.91	0.01	1.03	118.12	504746.10	765142.62	N 32.385531	W 103.608312
	1774.00	0.05	327.25	1773.99	-0.58	-0.49	0.91	0.01	1.03	118.07	504746.10	765142.62	N 32.385531	W 103.608312
	1776.00	0.05	327.21	1775.99	-0.58	-0.48	0.91	0.01	1.03	118.03	504746.11	765142.62	N 32.385531	W 103.608312
	1778.00	0.05	327.17	1777.99	-0.58	-0.48	0.91	0.01	1.03	117.99	504746.11	765142.62	N 32.385531	W 103.608312
	1780.00	0.05	327.13	1779.99	-0.57	-0.48	0.91	0.01	1.03	117.94	504746.11	765142.62	N 32.385531	W 103.608312
	1782.00	0.05	327.10	1781.99	-0.57	-0.48	0.91	0.01	1.03	117.90	504746.11	765142.62	N 32.385531	W 103.608312
	1784.00	0.05	327.06	1783.99	-0.57	-0.48	0.91	0.01	1.03	117.85	504746.11	765142.62	N 32.385531	W 103.608312
	1786.00	0.05	327.02	1785.99	-0.57	-0.48	0.91	0.01	1.02	117.81	504746.11	765142.62	N 32.385531	W 103.608312
	1788.00	0.05	326.98	1787.99	-0.57	-0.48	0.91	0.01	1.02	117.76	504746.11	765142.62	N 32.385531	W 103.608312
	1790.00	0.05	326.95	1789.99	-0.57	-0.48	0.90	0.01	1.02	117.72	504746.12	765142.61	N 32.385531	W 103.608312
	1792.00	0.05	326.91	1791.99	-0.56	-0.47	0.90	0.01	1.02	117.67	504746.12	765142.61	N 32.385531	W 103.608312
	1794.00	0.05	326.87	1793.99	-0.56	-0.47	0.90	0.01	1.02	117.63	504746.12	765142.61	N 32.385531	W 103.608312
	1796.00	0.05	326.84	1795.99	-0.56	-0.47	0.90	0.01	1.02	117.58	504746.12	765142.61	N 32.385531	W 103.608312
	1798.00	0.05	326.80	1797.99	-0.56	-0.47	0.90	0.01	1.02	117.53	504746.12	765142.61	N 32.385531	W 103.608312
	1800.00	0.05	326.77	1799.99	-0.56	-0.47	0.90	0.01	1.01	117.49	504746.12	765142.61	N 32.385531	W 103.608312
	1802.00	0.05	326.73	1801.99	-0.56	-0.47	0.90	0.01	1.01	117.44	504746.12	765142.61	N 32.385531	W 103.608312
	1804.00	0.05	326.70	1803.99	-0.56	-0.47	0.90	0.01	1.01	117.39	504746.12	765142.61	N 32.385531	W 103.608312
	1806.00	0.05	326.66	1805.99	-0.55	-0.46	0.90	0.01	1.01	117.34	504746.13	765142.61	N 32.385531	W 103.608312
	1808.00	0.05	326.63	1807.99	-0.55	-0.46	0.90	0.01	1.01	117.30	504746.13	765142.61	N 32.385531	W 103.608312
	1810.00	0.05	326.59	1809.99	-0.55	-0.46	0.90	0.01	1.01	117.25	504746.13	765142.60	N 32.385531	W 103.608312
	1812.00	0.05	326.56	1811.99	-0.55	-0.46	0.89	0.01	1.01	117.20	504746.13	765142.60	N 32.385531	W 103.608312
	1814.00	0.05	324.80	1813.99	-0.55	-0.46	0.89	0.16	1.00	117.15	504746.13	765142.60	N 32.385531	W 103.608312
	1816.00	0.04	322.81	1815.99	-0.55	-0.46	0.89	0.16	1.00	117.11	504746.13	765142.60	N 32.385531	W 103.608312
	1818.00	0.04	320.56	1817.99	-0.55	-0.46	0.89	0.16	1.00	117.08	504746.13	765142.60	N 32.385531	W 103.608312
	1820.00	0.04	318.00	1819.99	-0.54	-0.45	0.89	0.16	1.00	117.05	504746.14	765142.60	N 32.385531	W 103.608312
	1822.00	0.04	315.07	1821.99	-0.54	-0.45	0.89	0.16	1.00	117.02	504746.14	765142.60	N 32.385531	W 103.608312
	1824.00	0.03	311.71	1823.99	-0.54	-0.45	0.89	0.16	1.00	117.00	504746.14	765142.60	N 32.385531	W 103.608312
	1826.00	0.03	307.84	1825.99	-0.54	-0.45	0.89	0.16	1.00	116.99	504746.14	765142.60	N 32.385531	W 103.608312
	1828.00	0.03	303.39	1827.99	-0.54	-0.45	0.89	0.16	1.00	116.98	504746.14	765142.60	N 32.385531	W 103.608312
	1830.00	0.03	298.28	1829.99	-0.54	-0.45	0.89	0.16	0.99	116.97	504746.14	765142.60	N 32.385531	W 103.608312
	1832.00	0.03	292.44	1831.99	-0.54	-0.45	0.89	0.16	0.99	116.97	504746.14	765142.59	N 32.385531	W 103.608312
	1834.00	0.02	285.87	1833.99	-0.54	-0.45	0.88	0.16	0.99	116.98	504746.14	765142.59	N 32.385531	W 103.608312
	1836.00	0.02	278.62	1835.99	-0.54	-0.45	0.88	0.16	0.99	116.99	504746.14	765142.59	N 32.385531	W 103.608312
	1838.00	0.02	270.83	1837.99	-0.54	-0.45	0.88	0.16	0.99	117.01	504746.14	765142.59	N 32.385531	W 103.608312
	1840.00	0.02	262.77	1839.99	-0.54	-0.45	0.88	0.16	0.99	117.03	504746.14	765142.59	N 32.385531	W 103.608312
	1842.00	0.02	254.74	1841.99	-0.54	-0.45	0.88	0.16	0.99	117.06	504746.14	765142.59	N 32.385531	W 103.608312
	1844.00	0.02	247.04	1843.99	-0.54	-0.45	0.88	0.16	0.99	117.10	504746.14	765142.59	N 32.385531	W 103.608312
	1846.00	0.02	239.90	1845.99	-0.54	-0.45	0.88	0.16	0.99	117.14	504746.14	765142.59	N 32.385531	W 103.608312
	1848.00	0.03	233.46	1847.99	-0.54	-0.45	0.88	0.16	0.99	117.18	504746.14	765142.59	N 32.385531	W 103.608312
	1850.00	0.03	227.76	1849.99	-0.54	-0.45	0.88	0.16	0.99	117.23	504746.14	765142.59	N 32.385531	W 103.608312
	1852.00	0.03	222.77	1851.99	-0.54	-0.45	0.88	0.16	0.99	117.29	504746.14	765142.59	N 32.385531	W 103.608312
	1854.00	0.03	218.43	1853.99	-0.54	-0.45	0.88	0.16	0.99	117.35	504746.14	765142.59	N 32.385531	W 103.608312
	1856.00	0.03	214.67	1855.99	-0.54	-0.45	0.88	0.16	0.99	117.41	504746.14	765142.59	N 32.385531	W 103.608312
	1858.00	0.04	211.39	1857.99	-0.54	-0.46	0.88	0.16	0.99	117.49	504746.13	765142.59	N 32.385531	W 103.608312
	1860.00	0.04	208.53	1859.99	-0.54	-0.46	0.87	0.16	0.99	117.56	504746.13	765142.58	N 32.385531	W 103.608312
	1862.00	0.04	206.03	1861.99	-0.55	-0.46	0.87	0.16	0.99	117.65	504746.13	765142.58	N 32.385531	W 103.608312

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	1864.00	0.04	203.83	1863.99	-0.55	-0.46	0.87	0.16	0.99	117.73	504746.13	765142.58	N 32.385531	W 103.608312
	1866.00	0.05	201.89	1865.99	-0.55	-0.46	0.87	0.16	0.99	117.83	504746.13	765142.58	N 32.385531	W 103.608312
	1868.00	0.05	200.16	1867.99	-0.55	-0.46	0.87	0.16	0.99	117.93	504746.13	765142.58	N 32.385531	W 103.608312
	1870.00	0.05	198.62	1869.99	-0.55	-0.46	0.87	0.16	0.99	118.03	504746.13	765142.58	N 32.385531	W 103.608312
	1872.00	0.06	197.24	1871.99	-0.55	-0.47	0.87	0.16	0.99	118.14	504746.12	765142.58	N 32.385531	W 103.608312
	1874.00	0.06	195.99	1873.99	-0.56	-0.47	0.87	0.16	0.99	118.25	504746.12	765142.58	N 32.385531	W 103.608312
	1876.00	0.06	194.86	1875.99	-0.56	-0.47	0.87	0.16	0.99	118.37	504746.12	765142.58	N 32.385531	W 103.608312
	1878.00	0.07	193.84	1877.99	-0.56	-0.47	0.87	0.16	0.99	118.50	504746.12	765142.58	N 32.385531	W 103.608312
	1880.00	0.07	192.90	1879.99	-0.56	-0.47	0.87	0.16	0.99	118.63	504746.12	765142.58	N 32.385531	W 103.608312
	1882.00	0.07	192.05	1881.99	-0.56	-0.48	0.87	0.16	0.99	118.76	504746.11	765142.58	N 32.385531	W 103.608312
	1884.00	0.07	191.26	1883.99	-0.57	-0.48	0.87	0.16	0.99	118.90	504746.11	765142.58	N 32.385531	W 103.608312
	1886.00	0.08	190.54	1885.99	-0.57	-0.48	0.87	0.16	0.99	119.05	504746.11	765142.58	N 32.385531	W 103.608312
	1888.00	0.08	189.87	1887.99	-0.57	-0.48	0.87	0.16	0.99	119.20	504746.11	765142.58	N 32.385531	W 103.608312
	1890.00	0.08	189.25	1889.99	-0.57	-0.49	0.87	0.16	0.99	119.36	504746.10	765142.58	N 32.385531	W 103.608312
	1892.00	0.09	188.68	1891.99	-0.58	-0.49	0.87	0.16	1.00	119.52	504746.10	765142.58	N 32.385531	W 103.608312
	1894.00	0.09	188.14	1893.99	-0.58	-0.49	0.87	0.16	1.00	119.68	504746.10	765142.58	N 32.385531	W 103.608312
	1896.00	0.09	187.64	1895.99	-0.58	-0.50	0.87	0.16	1.00	119.85	504746.09	765142.57	N 32.385531	W 103.608312
	1898.00	0.10	187.17	1897.99	-0.59	-0.50	0.86	0.16	1.00	120.03	504746.09	765142.57	N 32.385531	W 103.608312
	1900.00	0.10	186.74	1899.99	-0.59	-0.50	0.86	0.16	1.00	120.21	504746.09	765142.57	N 32.385531	W 103.608312
	1902.00	0.10	186.33	1901.99	-0.59	-0.51	0.86	0.16	1.00	120.39	504746.08	765142.57	N 32.385531	W 103.608312
	1904.00	0.11	185.94	1903.99	-0.60	-0.51	0.86	0.16	1.00	120.58	504746.08	765142.57	N 32.385531	W 103.608312
	1906.00	0.11	185.57	1905.99	-0.60	-0.51	0.86	0.16	1.00	120.77	504746.08	765142.57	N 32.385531	W 103.608312
	1907.00	0.11	185.40	1906.99	-0.60	-0.52	0.86	0.16	1.01	120.87	504746.07	765142.57	N 32.385531	W 103.608312
	1908.00	0.11	185.27	1907.99	-0.60	-0.52	0.86	0.03	1.01	120.97	504746.07	765142.57	N 32.385531	W 103.608312
	1910.00	0.11	185.00	1909.99	-0.61	-0.52	0.86	0.03	1.01	121.16	504746.07	765142.57	N 32.385531	W 103.608312
	1912.00	0.11	184.74	1911.99	-0.61	-0.53	0.86	0.03	1.01	121.36	504746.06	765142.57	N 32.385531	W 103.608312
	1914.00	0.11	184.47	1913.99	-0.62	-0.53	0.86	0.03	1.01	121.56	504746.06	765142.57	N 32.385531	W 103.608312
	1916.00	0.11	184.21	1915.99	-0.62	-0.53	0.86	0.03	1.01	121.75	504746.06	765142.57	N 32.385531	W 103.608312
	1918.00	0.11	183.95	1917.99	-0.62	-0.54	0.86	0.03	1.01	121.94	504746.05	765142.57	N 32.385531	W 103.608312
	1920.00	0.11	183.69	1919.99	-0.63	-0.54	0.86	0.03	1.02	122.14	504746.05	765142.57	N 32.385531	W 103.608312
	1922.00	0.11	183.43	1921.99	-0.63	-0.54	0.86	0.03	1.02	122.33	504746.05	765142.57	N 32.385531	W 103.608312
	1924.00	0.11	183.17	1923.99	-0.63	-0.55	0.86	0.03	1.02	122.52	504746.04	765142.57	N 32.385531	W 103.608312
	1926.00	0.11	182.91	1925.99	-0.64	-0.55	0.86	0.03	1.02	122.71	504746.04	765142.57	N 32.385531	W 103.608312
	1928.00	0.11	182.65	1927.99	-0.64	-0.56	0.86	0.03	1.02	122.90	504746.03	765142.57	N 32.385531	W 103.608312
	1930.00	0.11	182.39	1929.99	-0.65	-0.56	0.86	0.03	1.03	123.09	504746.03	765142.57	N 32.385531	W 103.608312
	1932.00	0.11	182.14	1931.99	-0.65	-0.56	0.86	0.03	1.03	123.27	504746.03	765142.57	N 32.385531	W 103.608312
	1934.00	0.11	181.88	1933.99	-0.65	-0.57	0.86	0.03	1.03	123.46	504746.02	765142.57	N 32.385531	W 103.608312
	1936.00	0.11	181.62	1935.99	-0.66	-0.57	0.86	0.03	1.03	123.64	504746.02	765142.57	N 32.385531	W 103.608312
	1938.00	0.11	181.37	1937.99	-0.66	-0.58	0.86	0.03	1.03	123.83	504746.01	765142.57	N 32.385531	W 103.608312
	1940.00	0.11	181.12	1939.99	-0.67	-0.58	0.86	0.03	1.04	124.01	504746.01	765142.57	N 32.385531	W 103.608312
	1942.00	0.11	180.87	1941.99	-0.67	-0.58	0.86	0.03	1.04	124.19	504746.01	765142.57	N 32.385531	W 103.608312
	1944.00	0.11	180.61	1943.99	-0.67	-0.59	0.86	0.03	1.04	124.38	504746.00	765142.57	N 32.385531	W 103.608312
	1946.00	0.11	180.36	1945.99	-0.68	-0.59	0.86	0.03	1.04	124.56	504746.00	765142.57	N 32.385531	W 103.608312
	1948.00	0.11	180.11	1947.99	-0.68	-0.60	0.86	0.03	1.05	124.74	504745.99	765142.57	N 32.385531	W 103.608312
	1950.00	0.11	179.87	1949.99	-0.69	-0.60	0.86	0.03	1.05	124.91	504745.99	765142.57	N 32.385531	W 103.608312
	1952.00	0.11	179.62	1951.99	-0.69	-0.60	0.86	0.03	1.05	125.09	504745.99	765142.57	N 32.385531	W 103.608312
	1954.00	0.11	179.37	1953.99	-0.69	-0.61	0.86	0.03	1.05	125.27	504745.98	765142.57	N 32.385531	W 103.608312
	1956.00	0.11	179.13	1955.99	-0.70	-0.61	0.86	0.03	1.05	125.44	504745.98	765142.57	N 32.385531	W 103.608312
	1958.00	0.11	178.88	1957.99	-0.70	-0.62	0.86	0.03	1.06	125.62	504745.97	765142.57	N 32.385531	W 103.608312
	1960.00	0.11	178.64	1959.99	-0.71	-0.62	0.86	0.03	1.06	125.79	504745.97	765142.57	N 32.385531	W 103.608312
	1962.00	0.12	178.39	1961.99	-0.71	-0.62	0.86	0.03	1.06	125.96	504745.97	765142.57	N 32.385531	W 103.608312
	1964.00	0.12	178.15	1963.99	-0.71	-0.63	0.86	0.03	1.06	126.14	504745.96	765142.57	N 32.385531	W 103.608312
	1966.00	0.12	177.91	1965.99	-0.72	-0.63	0.86	0.03	1.07	126.31	504745.96	765142.57	N 32.385531	W 103.608312
	1968.00	0.12	177.67	1967.99	-0.72	-0.64	0.86	0.03	1.07	126.48	504745.95	765142.57	N 32.385530	W 103.608312
	1970.00	0.12	177.43	1969.99	-0.73	-0.64	0.86	0.03	1.07	126.64	504745.95	765142.57	N 32.385530	W 103.608312
	1972.00	0.12	177.19	1971.99	-0.73	-0.64	0.86	0.03	1.07	126.81	504745.95	765142.57	N 32.385530	W 103.608312
	1974.00	0.12	176.96	1973.99	-0.73	-0.65	0.86	0.03	1.08	126.98	504745.94	765142.57	N 32.385530	W 103.608312
	1976.00	0.12	176.72	1975.99	-0.74	-0.65	0.86	0.03	1.08	127.14	504745.94	765142.57	N 32.385530	W 103.608312
	1978.00	0.12	176.48	1977.99	-0.74	-0.66	0.86	0.03	1.08	127.31	504745.93	765142.57	N 32.385530	W 103.608312
	1980.00	0.12	176.25	1979.99	-0.75	-0.66	0.86	0.03	1.09	127.47	504745.93	765142.57	N 32.385530	W 103.608312
	1982.00	0.12	176.01	1981.99	-0.75	-0.66	0.86	0.03	1.09	127.63	504745.93	765142.57	N 32.385530	W 103.608312
	1984.00	0.12	175.78	1983.99	-0.75	-0.67	0.86	0.03	1.09	127.79	504745.92	765142.57	N 32.385530	W 103.608312
	1986.00	0.12	175.55	1985.99	-0.76	-0.67	0.86	0.03	1.09	127.95	504745.92	765142.57	N 32.385530	W 103.608312
	1988.00	0.12	175.32	1987.99	-0.76	-0.68	0.86	0.03	1.10	128.11	504745.91	765142.57	N 32.385530	W 103.608312
	1990.00	0.12	175.09	1989.99	-0.77	-0.68	0.86	0.03	1.10	128.27	504745.91	765142.57	N 32.385530	W 103.608312
	1992.00	0.12	174.86	1991.99	-0.77	-0.68	0.86	0.03	1.10	128.43	504745.91	765142.57	N 32.385530	W 103.608312
	1994.00	0.12	174.63	1993.99	-0.77	-0.69	0.86	0.03	1.10	128.58	504745.90	765142.57	N 32.385530	W 103.608312
	1996.00	0.12	174.41	1995.99	-0.78	-0.69	0.86	0.03	1.11	128.74	504745.90	765142.57	N 32.385530	W 103.608312
	1998.00	0.12	174.18	1997.99	-0.78	-0.70	0.86	0.03	1.11	128.89	504745.89	765142.57	N 32.385530	W 103.608312
	2000.00	0.12	173.95	1999.99	-0.79	-0.70	0.86	0.03	1.11	129.04	504745.89	765142.57	N 32.385530	W 103.608312
	2002.00	0.12	173.73	2001.99	-0.79	-0.71	0.87	0.03	1.12	129.19	504745.88	765142.57	N 32.385530	W 103.608312
	2004.00	0.12	173.59	2003.99	-0.80	-0.71	0.87	0.18	1.12	129.34	504745.88	765142.58	N 32.385530	W 103.608312
	2006.00	0.11	173.43	2005.99	-0.80	-0.71	0.87	0.18	1.12	129.48	504745.88	765142.58	N 32.385530	W 103.608312
	2008.00	0.11	173.27	2007.99	-0.80	-0.72	0.87	0.18	1.12	129.62	504745.87	765142.58	N 32.385530	W 103.608312
	2010.00	0.11	173.09	2009.99	-0.81	-0.72	0.87	0.18	1.13	129.75	504745.87	765142.58	N 32.385530	W 103.608312
	2012.00	0.10	172.91	2011.99	-0.81	-0.72	0.87	0.18	1.13	129.88	504745.87	765142.58	N 32.385530	W 103.608312
	2014.00	0.10	172.71	2013.99	-0.81	-0.73	0.87	0.18	1.13	130.00	504745.86	765142.58	N 32.385530	W 103.608312
	2016.00	0.10	172.49	2015.99	-0.82	-0.73	0.87	0.18	1.14	130.12	504745.86	765142.58	N 32.385530	W 103.608312
	2018.00	0.09	172.26	2017.99	-0.82	-0.73	0.87	0.18	1.14	130.23	504745.86	765142.58	N 32.385530	W 103.608312
	2020.00	0.09	172.01	2019.99	-0.82	-0.74	0.87	0.18	1.14	130.33	504745.85	765142.58	N 32.385530	W 103.608312
	2022.00	0.08	171.74	2021.99	-0.83	-0.74	0.87	0.18	1.14	130.43	504745.85	765142.58	N 32.385530	W 103.608312
	2024.00	0.08	171.45	2023.99	-0.83	-0.74	0.87	0.18	1.14	130.53	504745.85	765142.58	N 32.385530	W 103.608312
	2026.00	0.08	171.13	2025.99	-0.83	-0.75	0.87	0.18	1.15	130.62	504745.84	765142.58	N 32.385530	W 103.608312
	2028.00	0.07	170.77	2027.99	-0.84	-0.75	0.87	0.18	1.15	130.70	504745.84	765142.58	N 32.385530	W 103.608312
	2030.00	0.07	170.39	2029.99	-0.84	-0.75	0.87	0.18	1.15	130.78	504745.84	765142.58	N 32.385530	W 103.608312
	2032.00	0.07	169.96	2031.99	-0.84	-0.75	0.87	0.18	1.15	130.86	504745.84	765142.58	N 32.385530	W 103.608312
	2034.00	0.06	169.49	2033.99	-0.84	-0.76	0.87	0.18	1.15	130.93	504745.83	765142.58	N 32.385530	W 103.608312
	2036.00	0.06	168.96	2035.99	-0.84	-0.76	0.87	0.18	1.16	131.00	504745.83	765142.58	N 32.385530	W 103.608312
	2038.00	0.06	168.36	2037.99	-0.85	-0.76	0.87	0.18	1.16	131.06	504745.83	765142.58	N 32.385530	W 103.608312
	2040.00	0.05	167.69	2039.99	-0.85	-0.76	0.87	0.18	1.16	131.12	504745.83	765142.58	N 32.385530	W 103.608312
	2042.00	0.05	166.92	2041.99	-0.85	-0.76	0.87	0.18	1.16	131.17	504745.83	765142.58	N 32.385530	W 103.608312
	2044.00	0.05	166.04	2043.99	-0.85	-0.77	0.87	0.18	1.16	131.22	504745.82	765142.58	N 32.385530	W 103.608312
	2046.00	0.04	165.01	2045.99	-0.85	-0.77	0.87	0.18	1.16	131.26	504745.82	765142.58	N 32.385530	W 103.608312
	2048.00	0.04	163.80	2047.99	-0.85	-0.77	0.87	0.18	1.16	131.30	504745.82	765142.58	N 32.385530	W 103.608312
	2050.00	0.04	162.37	2049.99	-0.86	-0.77	0.88	0.18	1.17	131.33	504745.82	765142.58	N 32.385530	W 103.608312
	2052.00	0.03	160.62	2051.99	-0.86	-0.77	0.88	0.18	1.17	131.36	504745.82	765142.59	N 32.385530	W 103.608312
	2054.00	0.03	158.48	2053.99	-0.86	-0.77	0.88	0.18	1.17	131.39	504745.82	765142.59	N 32.385530	W 103.608312
	2056.00	0.03	155.78	2055.99	-0.86	-0.77	0.88	0.18	1.17	131.41	504745.82	765142.59	N 32.385530	W 103.608312
	2058.00	0.02	152.29	2057.99	-0.86	-0.77	0.88	0.18	1.17	131.42	504745.82	765142.59	N 32.385530	W 103.608312
	2060.00	0.02	147.66	2059.99	-0.86	-0.77	0.88	0.18	1.17	131.43	504745.82	765142.59	N 32.385530	W 103.608312
	2062.00	0.02	141.31	2061.99	-0.86	-0.77	0.88	0.18	1.17	131.44	504745.82	765142.59	N 32.385530	W 103.608312
	2064.00	0.01	132.36	2063.99	-0.86	-0.78	0.88	0.18	1.17	131.44	504745.82	765142.59	N 32.385530	W 103.608312
	2066.00	0.01	119.64	2065.99	-0.86	-0.78	0.88	0.18	1.17	131.44	504745.82	765142.59	N 32.385530	W 103.608312
	2068.00	0.01	102.39	2067.99	-0.86	-0.78	0.88	0.18	1.17	131.43	504745.81	765142.59	N 32.385530	W 103.608312
	2070.00	0.01	82.24	2069.99	-0.86	-0.78	0.88	0.18	1.17	131.42	504745.81	765142.59	N 32.385530	W 103.608312
	2072.00	0.01	63.48	2071.99	-0.86	-0.78	0.88	0.18	1.17	131.41	504745.82	765142.59	N 32.385530	W 103.608312
	2074.00	0.01	49.01	2073.99	-0.86	-0.78	0.88	0.18	1.17	131.39	504745.82	765142.59	N 32.385530	W 103.608312
	2076.00	0.02	38.75	2075.99	-0.86	-0.77	0.88	0.18	1.17	131.37	504745.82	765142.59	N 32.385530	W 103.608312
	2078.00	0.02	31.52	2077.99	-0.86	-0.77	0.88	0.18	1.17	131.34	504745.82	765142.59	N 32.385530	W 103.608312
	2080.00	0.02	26.31	2079.99	-0.86	-0.77	0.88	0.18	1.17	131.30	504745.82	765142.59	N 32.385530	W 103.608312
	2082.00	0.02	22.43	2081.99	-0.86	-0.77	0.88	0.18	1.17	131.27	504745.82	765142.59	N 32.385530	W 103.608312
	2084.00	0.03	19.46	2083.99	-0.86	-0.77	0.88	0.18	1.17	131.23	504745.82	765142.59	N 32.385530	W 103.608312
	2086.00	0.03	17.12	2085.99	-0.86	-0.77	0.88	0.18	1.17	131.18	504745.82	765142.59	N 32.385530	W 103.608312
	2088.00	0.03	15.23	2087.99	-0.86	-0.77	0.88	0.18	1.17	131.13	504745.82	765142.59	N 32.385530	W 103.608312
	2090.00	0.04	13.69	2089.99	-0.86	-0.77	0.88	0.18	1.17	131.07	504745.82	765142.59	N 32.385530	W 103.608312
	2092.00	0.04	12.40	2091.99	-0.85	-0.77	0.88	0.18	1.17	131.01	504745.82	765142.59	N 32.385530	W 103.608312
	2094.00	0.04	11.30	2093.99	-0.85	-0.77	0.88	0.18	1.17	130.95	504745.82	765142.59	N 32.385530	W 103.608312
	2096.00	0.05	10.37	2095.99	-0.85	-0.76	0.88	0.18	1.17	130.88	504745.83	765142.59	N 32.385530	W 103.608312
	2097.00	0.05	9.95	2096.99	-0.85	-0.76	0.88	0.18	1.17	130.84	504745.83	765142.59	N 32.385530	W 103.608312
	2098.00	0.05	11.26	2097.99	-0.85	-0.76	0.88	0.14	1.17	130.81	504745.83	765142.59	N 32.385530	W 103.608312
	2100.00	0.05	14.02	2099.99	-0.85	-0.76	0.88	0.14	1.17	130.73	504745.83	765142.59	N 32.385530	W 103.608312
	2102.00	0.05	16.93	2101.99	-0.85	-0.76	0.88	0.14	1.17	130.66	504745.83	765142.59	N 32.385530	W 103.608312
	2104.00	0.05	20.02	2103.99	-0.85	-0.76	0.88	0.14	1.16	130.59	504745.83	765142.59	N 32.385530	W 103.608312
	2106.00	0.04	23.26	2105.99	-0.84	-0.76	0.89	0.14	1.16	130.52	504745.83	765142.59	N 32.385530	W 103.608312
	2108.00	0.04	26.65	2107.99	-0.84	-0.76	0.89	0.14	1.16	130.44	504745.84	765142.60	N 32.385530	W 103.608312
	2110.00	0.04	30.19	2109.99	-0.84	-0.75	0.89	0.14	1.16	130.37	504745.84	765142.60	N 32.385530	W 103.608312
	2112.00	0.04	33.83	2111.99	-0.84	-0.75	0.89	0.14	1.16	130.30	504745.84	765142.60	N 32.385530	W 103.608312
	2114.00	0.04	37.57	2113.99	-0.84	-0.75	0.89	0.14	1.16	130.23	504745.84	765142.60	N 32.385530	W 103.608312
	2116.00	0.04	41.37	2115.99	-0.84	-0.75	0.89	0.14	1.16	130.16	504745.84	765142.60	N 32.385530	W 103.608312
	2118.00	0.04	45.20	2117.99	-0.84	-0.75	0.89	0.14	1.16	130.09	504745.84	765142.60	N 32.385530	W 103.608312
	2120.00	0.04	49.02	2119.99	-0.84	-0.75	0.89	0.14	1.16	130.02	504745.84	765142.60	N 32.385530	W 103.608312
	2122.00	0.04	52.81	2121.99	-0.84	-0.75	0.89	0.14	1.16	129.95	504745.84	765142.60	N 32.385530	W 103.608312
	2124.00	0.04	56.53	2123.99	-0.83	-0.75	0.89	0.14	1.16	129.88	504745.84	765142.60	N 32.385530	W 103.608312
	2126.00	0.04	60.15	2125.99	-0.83	-0.75	0.89	0.14	1.16	129.81	504745.84	765142.60	N 32.385530	W 103.608312
	2128.00	0.04	63.65	2127.99	-0.83	-0.75	0.90	0.14	1.17	129.74	504745.85	765142.61	N 32.385530	W 103.608312
	2130.00	0.04	67.00	2129.99	-0.83	-0.74	0.90	0.14	1.17	129.67	504745.85	765142.61	N 32.385530	W 103.608312
	2132.00	0.05	70.21	2131.99	-0.83	-0.74	0.90	0.14	1.17	129.61	504745.85	765142.61	N 32.385530	W 103.608312
	2134.00	0.05	73.25	2133.99	-0.83	-0.74	0.90	0.14	1.17	129.54	504745.85	765142.61	N 32.385530	W 103.608312
	2136.00	0.05	76.12	2135.99	-0.83	-0.74	0.90	0.14	1.17	129.47	504745.85	765142.61	N 32.385530	W 103.608312

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	2138.00	0.05	78.83	2137.99	-0.83	-0.74	0.90	0.14	1.17	129.41	504745.85	765142.61	N 32.385530	W 103.608312
	2140.00	0.05	81.38	2139.99	-0.83	-0.74	0.91	0.14	1.17	129.34	504745.85	765142.61	N 32.385530	W 103.608312
	2142.00	0.05	83.77	2141.99	-0.83	-0.74	0.91	0.14	1.17	129.28	504745.85	765142.62	N 32.385530	W 103.608312
	2144.00	0.05	86.00	2143.99	-0.83	-0.74	0.91	0.14	1.17	129.21	504745.85	765142.62	N 32.385530	W 103.608312
	2146.00	0.06	88.10	2145.99	-0.83	-0.74	0.91	0.14	1.17	129.15	504745.85	765142.62	N 32.385530	W 103.608312
	2148.00	0.06	90.05	2147.99	-0.83	-0.74	0.91	0.14	1.18	129.09	504745.85	765142.62	N 32.385530	W 103.608312
	2150.00	0.06	91.89	2149.99	-0.83	-0.74	0.92	0.14	1.18	129.02	504745.85	765142.62	N 32.385530	W 103.608312
	2152.00	0.06	93.60	2151.99	-0.83	-0.74	0.92	0.14	1.18	128.96	504745.85	765142.63	N 32.385530	W 103.608312
	2154.00	0.06	95.20	2153.99	-0.83	-0.74	0.92	0.14	1.18	128.90	504745.85	765142.63	N 32.385530	W 103.608312
	2156.00	0.07	96.70	2155.99	-0.83	-0.74	0.92	0.14	1.18	128.84	504745.85	765142.63	N 32.385530	W 103.608312
	2158.00	0.07	98.11	2157.99	-0.83	-0.74	0.92	0.14	1.19	128.78	504745.85	765142.63	N 32.385530	W 103.608312
	2160.00	0.07	99.43	2159.99	-0.83	-0.74	0.93	0.14	1.19	128.72	504745.85	765142.64	N 32.385530	W 103.608312
	2162.00	0.07	100.67	2161.99	-0.84	-0.74	0.93	0.14	1.19	128.66	504745.85	765142.64	N 32.385530	W 103.608312
	2164.00	0.08	101.84	2163.99	-0.84	-0.74	0.93	0.14	1.19	128.61	504745.85	765142.64	N 32.385530	W 103.608312
	2166.00	0.08	102.93	2165.99	-0.84	-0.74	0.93	0.14	1.19	128.55	504745.85	765142.64	N 32.385530	W 103.608312
	2168.00	0.08	103.96	2167.99	-0.84	-0.75	0.94	0.14	1.20	128.49	504745.85	765142.65	N 32.385530	W 103.608312
	2170.00	0.08	104.94	2169.99	-0.84	-0.75	0.94	0.14	1.20	128.44	504745.84	765142.65	N 32.385530	W 103.608312
	2172.00	0.09	105.86	2171.99	-0.84	-0.75	0.94	0.14	1.20	128.38	504745.84	765142.65	N 32.385530	W 103.608312
	2174.00	0.09	106.72	2173.99	-0.84	-0.75	0.95	0.14	1.21	128.33	504745.84	765142.65	N 32.385530	W 103.608312
	2176.00	0.09	107.54	2175.99	-0.84	-0.75	0.95	0.14	1.21	128.28	504745.84	765142.66	N 32.385530	W 103.608312
	2178.00	0.09	108.32	2177.99	-0.84	-0.75	0.95	0.14	1.21	128.22	504745.84	765142.66	N 32.385530	W 103.608312
	2180.00	0.09	109.06	2179.99	-0.85	-0.75	0.95	0.14	1.21	128.17	504745.84	765142.66	N 32.385530	W 103.608312
	2182.00	0.10	109.76	2181.99	-0.85	-0.75	0.96	0.14	1.22	128.12	504745.84	765142.67	N 32.385530	W 103.608312
	2184.00	0.10	110.42	2183.99	-0.85	-0.75	0.96	0.14	1.22	128.07	504745.84	765142.67	N 32.385530	W 103.608312
	2186.00	0.10	111.06	2185.99	-0.85	-0.75	0.96	0.14	1.22	128.02	504745.84	765142.67	N 32.385530	W 103.608312
	2188.00	0.10	111.66	2187.99	-0.85	-0.76	0.97	0.14	1.23	127.97	504745.84	765142.68	N 32.385530	W 103.608312
	2190.00	0.11	112.23	2189.99	-0.85	-0.76	0.97	0.14	1.23	127.93	504745.83	765142.68	N 32.385530	W 103.608311
	2192.00	0.11	112.78	2191.99	-0.85	-0.76	0.97	0.14	1.23	127.88	504745.83	765142.68	N 32.385530	W 103.608311
	2194.00	0.11	112.12	2193.99	-0.86	-0.76	0.98	0.12	1.24	127.83	504745.83	765142.69	N 32.385530	W 103.608311
	2196.00	0.11	111.43	2195.99	-0.86	-0.76	0.98	0.12	1.24	127.78	504745.83	765142.69	N 32.385530	W 103.608311
	2198.00	0.10	110.72	2197.99	-0.86	-0.76	0.98	0.12	1.25	127.74	504745.83	765142.69	N 32.385530	W 103.608311
	2200.00	0.10	109.97	2199.99	-0.86	-0.76	0.99	0.12	1.25	127.69	504745.83	765142.70	N 32.385530	W 103.608311
	2202.00	0.10	109.20	2201.99	-0.86	-0.76	0.99	0.12	1.25	127.64	504745.83	765142.70	N 32.385530	W 103.608311
	2204.00	0.10	108.39	2203.99	-0.86	-0.77	0.99	0.12	1.26	127.59	504745.82	765142.70	N 32.385530	W 103.608311
	2206.00	0.10	107.54	2205.99	-0.87	-0.77	1.00	0.12	1.26	127.54	504745.82	765142.71	N 32.385530	W 103.608311
	2208.00	0.09	106.66	2207.99	-0.87	-0.77	1.00	0.12	1.26	127.48	504745.82	765142.71	N 32.385530	W 103.608311
	2210.00	0.09	105.74	2209.99	-0.87	-0.77	1.00	0.12	1.26	127.43	504745.82	765142.71	N 32.385530	W 103.608311
	2212.00	0.09	104.78	2211.99	-0.87	-0.77	1.01	0.12	1.27	127.38	504745.82	765142.72	N 32.385530	W 103.608311
	2214.00	0.09	103.78	2213.99	-0.87	-0.77	1.01	0.12	1.27	127.32	504745.82	765142.72	N 32.385530	W 103.608311
	2216.00	0.09	102.73	2215.99	-0.87	-0.77	1.01	0.12	1.27	127.27	504745.82	765142.72	N 32.385530	W 103.608311
	2218.00	0.08	101.63	2217.99	-0.87	-0.77	1.02	0.12	1.28	127.21	504745.82	765142.73	N 32.385530	W 103.608311
	2220.00	0.08	100.48	2219.99	-0.87	-0.77	1.02	0.12	1.28	127.15	504745.82	765142.73	N 32.385530	W 103.608311
	2222.00	0.08	99.28	2221.99	-0.87	-0.77	1.02	0.12	1.28	127.10	504745.82	765142.73	N 32.385530	W 103.608311
	2224.00	0.08	98.03	2223.99	-0.87	-0.77	1.02	0.12	1.28	127.04	504745.82	765142.73	N 32.385530	W 103.608311
	2226.00	0.08	96.71	2225.99	-0.88	-0.77	1.03	0.12	1.29	126.98	504745.82	765142.74	N 32.385530	W 103.608311
	2228.00	0.07	95.34	2227.99	-0.88	-0.77	1.03	0.12	1.29	126.92	504745.82	765142.74	N 32.385530	W 103.608311
	2230.00	0.07	93.90	2229.99	-0.88	-0.77	1.03	0.12	1.29	126.86	504745.82	765142.74	N 32.385530	W 103.608311
	2232.00	0.07	92.40	2231.99	-0.88	-0.77	1.03	0.12	1.29	126.79	504745.82	765142.74	N 32.385530	W 103.608311
	2234.00	0.07	90.82	2233.99	-0.88	-0.77	1.04	0.12	1.29	126.73	504745.82	765142.75	N 32.385530	W 103.608311
	2236.00	0.07	89.18	2235.99	-0.88	-0.77	1.04	0.12	1.30	126.67	504745.82	765142.75	N 32.385530	W 103.608311
	2238.00	0.07	87.46	2237.99	-0.88	-0.77	1.04	0.12	1.30	126.60	504745.82	765142.75	N 32.385530	W 103.608311
	2240.00	0.07	85.67	2239.99	-0.88	-0.77	1.04	0.12	1.30	126.54	504745.82	765142.75	N 32.385530	W 103.608311
	2242.00	0.06	83.80	2241.99	-0.88	-0.77	1.05	0.12	1.30	126.47	504745.82	765142.76	N 32.385530	W 103.608311
	2244.00	0.06	81.86	2243.99	-0.88	-0.77	1.05	0.12	1.30	126.40	504745.82	765142.76	N 32.385530	W 103.608311
	2246.00	0.06	79.84	2245.99	-0.88	-0.77	1.05	0.12	1.30	126.34	504745.82	765142.76	N 32.385530	W 103.608311
	2248.00	0.06	77.75	2247.99	-0.88	-0.77	1.05	0.12	1.31	126.27	504745.82	765142.76	N 32.385530	W 103.608311
	2250.00	0.06	75.58	2249.99	-0.88	-0.77	1.06	0.12	1.31	126.20	504745.82	765142.76	N 32.385530	W 103.608311
	2252.00	0.06	73.34	2251.99	-0.88	-0.77	1.06	0.12	1.31	126.13	504745.82	765142.77	N 32.385530	W 103.608311
	2254.00	0.06	71.03	2253.99	-0.88	-0.77	1.06	0.12	1.31	126.05	504745.82	765142.77	N 32.385530	W 103.608311
	2256.00	0.06	68.66	2255.99	-0.88	-0.77	1.06	0.12	1.31	125.98	504745.82	765142.77	N 32.385530	W 103.608311
	2258.00	0.06	66.23	2257.99	-0.88	-0.77	1.06	0.12	1.31	125.91	504745.82	765142.77	N 32.385530	W 103.608311
	2260.00	0.06	63.76	2259.99	-0.87	-0.77	1.06	0.12	1.31	125.83	504745.82	765142.77	N 32.385530	W 103.608311
	2262.00	0.06	61.24	2261.99	-0.87	-0.77	1.07	0.12	1.31	125.76	504745.82	765142.78	N 32.385530	W 103.608311
	2264.00	0.06	58.68	2263.99	-0.87	-0.77	1.07	0.12	1.31	125.68	504745.82	765142.78	N 32.385530	W 103.608311
	2266.00	0.06	56.10	2265.99	-0.87	-0.77	1.07	0.12	1.32	125.60	504745.82	765142.78	N 32.385530	W 103.608311
	2268.00	0.05	53.51	2267.99	-0.87	-0.76	1.07	0.12	1.32	125.52	504745.83	765142.78	N 32.385530	W 103.608311
	2270.00	0.05	50.92	2269.99	-0.87	-0.76	1.07	0.12	1.32	125.44	504745.83	765142.78	N 32.385530	W 103.608311
	2272.00	0.06	48.33	2271.99	-0.87	-0.76	1.07	0.12	1.32	125.36	504745.83	765142.78	N 32.385530	W 103.608311
	2274.00	0.06	45.76	2273.99	-0.87	-0.76	1.08	0.12	1.32	125.28	504745.83	765142.78	N 32.385530	W 103.608311
	2276.00	0.06	43.22	2275.99	-0.87	-0.76	1.08	0.12	1.32	125.20	504745.83	765142.79	N 32.385530	W 103.608311
	2278.00	0.06	40.71	2277.99	-0.87	-0.76	1.08	0.12	1.32	125.11	504745.83	765142.79	N 32.385530	W 103.608311
	2280.00	0.06	38.25	2279.99	-0.86	-0.76	1.08	0.12	1.32	125.03	504745.83	765142.79	N 32.385530	W 103.608311
	2282.00	0.06	35.85	2281.99	-0.86	-0.75	1.08	0.12	1.32	124.94	504745.84	765142.79	N 32.385530	W 103.608311
	2284.00	0.06	33.50	2283.99	-0.86	-0.75	1.08	0.12	1.32	124.85	504745.84	765142.79	N 32.385530	W 103.608311
	2286.00	0.06	31.22	2285.99	-0.86	-0.75	1.08	0.12	1.32	124.76	504745.84	765142.79	N 32.385530	W 103.608311
	2288.00	0.06	29.01	2287.99	-0.86	-0.75	1.08	0.12	1.32	124.67	504745.84	765142.79	N 32.385530	W 103.608311
	2290.00	0.06	31.36	2289.99	-0.86	-0.75	1.08	0.13	1.32	124.58	504745.84	765142.79	N 32.385530	W 103.608311
	2292.00	0.06	33.67	2291.99	-0.85	-0.75	1.09	0.13	1.32	124.49	504745.84	765142.80	N 32.385530	W 103.608311
	2294.00	0.06	35.94	2293.99	-0.85	-0.74	1.09	0.13	1.32	124.40	504745.85	765142.80	N 32.385530	W 103.608311
	2296.00	0.06	38.15	2295.99	-0.85	-0.74	1.09	0.13	1.32	124.30	504745.85	765142.80	N 32.385530	W 103.608311
	2298.00	0.06	40.32	2297.99	-0.85	-0.74	1.09	0.13	1.32	124.21	504745.85	765142.80	N 32.385530	W 103.608311
	2300.00	0.06	42.42	2299.99	-0.85	-0.74	1.09	0.13	1.32	124.11	504745.85	765142.80	N 32.385530	W 103.608311
	2302.00	0.07	44.47	2301.99	-0.85	-0.74	1.09	0.13	1.32	124.02	504745.85	765142.80	N 32.385530	W 103.608311
	2304.00	0.07	46.45	2303.99	-0.85	-0.74	1.09	0.13	1.32	123.92	504745.85	765142.80	N 32.385530	W 103.608311
	2306.00	0.07	48.37	2305.99	-0.84	-0.73	1.10	0.13	1.32	123.82	504745.86	765142.81	N 32.385530	W 103.608311
	2308.00	0.07	50.22	2307.99	-0.84	-0.73	1.10	0.13	1.32	123.72	504745.86	765142.81	N 32.385530	W 103.608311
	2310.00	0.07	52.00	2309.99	-0.84	-0.73	1.10	0.13	1.32	123.62	504745.86	765142.81	N 32.385530	W 103.608311
	2312.00	0.07	53.72	2311.99	-0.84	-0.73	1.10	0.13	1.32	123.52	504745.86	765142.81	N 32.385530	W 103.608311
	2314.00	0.07	55.37	2313.99	-0.84	-0.73	1.10	0.13	1.32	123.42	504745.86	765142.81	N 32.385530	W 103.608311
	2316.00	0.07	56.96	2315.99	-0.84	-0.73	1.11	0.13	1.32	123.32	504745.86	765142.82	N 32.385530	W 103.608311
	2318.00	0.08	58.48	2317.99	-0.84	-0.73	1.11	0.13	1.32	123.22	504745.86	765142.82	N 32.385530	W 103.608311
	2320.00	0.08	59.95	2319.99	-0.84	-0.72	1.11	0.13	1.33	123.11	504745.87	765142.82	N 32.385530	W 103.608311
	2322.00	0.08	61.35	2321.99	-0.83	-0.72	1.11	0.13	1.33	123.01	504745.87	765142.82	N 32.385530	W 103.608311
	2324.00	0.08	62.70	2323.99	-0.83	-0.72	1.12	0.13	1.33	122.90	504745.87	765142.82	N 32.385530	W 103.608311
	2326.00	0.08	63.99	2325.99	-0.83	-0.72	1.12	0.13	1.33	122.80	504745.87	765142.83	N 32.385530	W 103.608311
	2328.00	0.08	65.23	2327.99	-0.83	-0.72	1.12	0.13	1.33	122.69	504745.87	765142.83	N 32.385530	W 103.608311
	2330.00	0.09	66.42	2329.99	-0.83	-0.72	1.12	0.13	1.33	122.59	504745.87	765142.83	N 32.385530	W 103.608311
	2332.00	0.09	67.55	2331.99	-0.83	-0.72	1.13	0.13	1.33	122.48	504745.87	765142.84	N 32.385530	W 103.608311
	2334.00	0.09	68.65	2333.99	-0.83	-0.72	1.13	0.13	1.34	122.37	504745.87	765142.84	N 32.385530	W 103.608311
	2336.00	0.09	69.69	2335.99	-0.83	-0.71	1.13	0.13	1.34	122.26	504745.88	765142.84	N 32.385530	W 103.608311
	2338.00	0.09	70.69	2337.99	-0.83	-0.71	1.13	0.13	1.34	122.16	504745.88	765142.84	N 32.385530	W 103.608311
	2340.00	0.10	71.66	2339.99	-0.83	-0.71	1.14	0.13	1.34	122.05	504745.88	765142.85	N 32.385530	W 103.608311
	2342.00	0.10	72.58	2341.99	-0.83	-0.71	1.14	0.13	1.34	121.94	504745.88	765142.85	N 32.385530	W 103.608311
	2344.00	0.10	73.47	2343.99	-0.82	-0.71	1.14	0.13	1.35	121.83	504745.88	765142.85	N 32.385530	W 103.608311
	2346.00	0.10	74.32	2345.99	-0.82	-0.71	1.15	0.13	1.35	121.72	504745.88	765142.86	N 32.385530	W 103.608311
	2348.00	0.10	75.14	2347.99	-0.82	-0.71	1.15	0.13	1.35	121.61	504745.88	765142.86	N 32.385530	W 103.608311
	2350.00	0.11	75.92	2349.99	-0.82	-0.71	1.15	0.13	1.35	121.50	504745.88	765142.86	N 32.385530	W 103.608311
	2352.00	0.11	76.68	2351.99	-0.82	-0.71	1.16	0.13	1.36	121.39	504745.88	765142.87	N 32.385530	W 103.608311
	2354.00	0.11	77.41	2353.99	-0.82	-0.71	1.16	0.13	1.36	121.28	504745.88	765142.87	N 32.385530	W 103.608311
	2356.00	0.11	78.11	2355.99	-0.82	-0.70	1.17	0.13	1.36	121.16	504745.89	765142.88	N 32.385530	W 103.608311
	2358.00	0.11	78.78	2357.99	-0.82	-0.70	1.17	0.13	1.37	121.05	504745.89	765142.88	N 32.385530	W 103.608311
	2360.00	0.12	79.43	2359.99	-0.82	-0.70	1.17	0.13	1.37	120.94	504745.89	765142.88	N 32.385530	W 103.608311
	2362.00	0.12	80.05	2361.99	-0.82	-0.70	1.18	0.13	1.37	120.83	504745.89	765142.89	N 32.385530	W 103.608311
	2364.00	0.12	80.65	2363.99	-0.82	-0.70	1.18	0.13	1.37	120.72	504745.89	765142.89	N 32.385530	W 103.608311
	2366.00	0.12	81.24	2365.99	-0.82	-0.70	1.19	0.13	1.38	120.60	504745.89	765142.90	N 32.385530	W 103.608311
	2368.00	0.12	81.80	2367.99	-0.82	-0.70	1.19	0.13	1.38	120.49	504745.89	765142.90	N 32.385530	W 103.608311
	2370.00	0.13	82.34	2369.99	-0.82	-0.70	1.19	0.13	1.38	120.38	504745.89	765142.90	N 32.385530	W 103.608311
	2372.00	0.13	82.86	2371.99	-0.82	-0.70	1.20	0.13	1.39	120.27	504745.89	765142.91	N 32.385530	W 103.608311
	2374.00	0.13	83.36	2373.99	-0.82	-0.70	1.20	0.13	1.39	120.15	504745.89	765142.91	N 32.385530	W 103.608311
	2376.00	0.13	83.85	2375.99	-0.82	-0.70	1.21	0.13	1.40	120.04	504745.89	765142.92	N 32.385530	W 103.608311
	2378.00	0.14	84.32	2377.99	-0.82	-0.70	1.21	0.13	1.40	119.93	504745.89	765142.92	N 32.385530	W 103.608311
	2380.00	0.14	84.78	2379.99	-0.82	-0.70	1.22	0.13	1.40	119.81	504745.89	765142.93	N 32.385530	W 103.608311
	2382.00	0.14	85.22	2381.99	-0.82	-0.70	1.22	0.13	1.41	119.70	504745.89	765142.93	N 32.385530	W 103.608311
	2384.00	0.14	85.67	2383.99	-0.82	-0.70	1.23	0.06	1.41	119.59	504745.89	765142.94	N 32.385530	W 103.608311
	2386.00	0.14	86.12	2385.99	-0.82	-0.70	1.23	0.06	1.42	119.48	504745.89	765142.94	N 32.385530	W 103.608311
	2388.00	0.14	86.57	2387.99	-0.82	-0.70	1.24	0.06	1.42	119.37	504745.89	765142.95	N 32.385530	W 103.608311
	2390.00	0.14	87.02	2389.99	-0.82	-0.70	1.24	0.06	1.42	119.27	504745.89	765142.95	N 32.385530	W 103.608311
	2392.00	0.14	87.47	2391.99	-0.82	-0.70	1.25	0.06	1.43	119.16	504745.89	765142.96	N 32.385530	W 103.608311
	2394.00	0.14	87.93	2393.99	-0.82	-0.70	1.25	0.06	1.43	119.06	504745.89	765142.96	N 32.385530	W 103.608311
	2396.00	0.14	88.38	2395.99	-0.82	-0.70	1.26	0.06	1.44	118.96	504745.90	765142.97	N 32.385530	W 103.608311
	2398.00	0.14	88.84	2397.99	-0.82	-0.70	1.26	0.06	1.44	118.87	504745.90	765142.97	N 32.385530	W 103.608311
	2400.00	0.14	89.30	2399.99	-0.82	-0.70	1.27	0.06	1.44	118.77	504745.90	765142.98	N 32.385530	W 103.608311
	2402.00	0.14	89.75	2401.99	-0.82	-0.69	1.27	0.06	1.45	118.68	504745.90	765142.98	N 32.385530	W 103.608311
	2404.00	0.14	90.21	2403.99	-0.82	-0.69	1.28	0.06	1.45	118.59	504745.90	765142.98	N 32.385530	W 103.608311
	2406.00	0.14	90.67	2405.99	-0.82	-0.70	1.28	0.06	1.46	118.50	504745.90	765142.99	N 32.385530	W 103.608310
	2408.00	0.14	91.13	2407.99	-0.82	-0.70	1.29	0.06	1.46	118.41	504745.90	765142.99	N 32.385530	W 103.608310
	2410.00	0.14	91.60	2409.99	-0.82	-0.70	1.29	0.06	1.47	118.32	504745.90	765143.00	N 32.385530	W 103.608310
	2412.00	0.14	92.06	2411.99	-0.83	-0.70	1.29	0.06	1.47	118.24	504745.90	765143.00	N 32.385530	W 103.608310
	2414.00	0.14	92.52	2413.99	-0.83	-0.70	1.30	0.06	1.47	118.16	504745.89	765143.01	N 32.385530	W 103.608310

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	2416.00	0.14	92.98	2415.99	-0.83	-0.70	1.30	0.06	1.48	118.08	504745.89	765143.01	N 32.385530	W 103.608310
	2418.00	0.14	93.45	2417.99	-0.83	-0.70	1.31	0.06	1.48	118.00	504745.89	765143.02	N 32.385530	W 103.608310
	2420.00	0.14	93.91	2419.99	-0.83	-0.70	1.31	0.06	1.49	117.92	504745.89	765143.02	N 32.385530	W 103.608310
	2422.00	0.14	94.37	2421.99	-0.83	-0.70	1.32	0.06	1.49	117.85	504745.89	765143.03	N 32.385530	W 103.608310
	2424.00	0.14	94.84	2423.99	-0.83	-0.70	1.32	0.06	1.50	117.78	504745.89	765143.03	N 32.385530	W 103.608310
	2426.00	0.14	95.30	2425.99	-0.83	-0.70	1.33	0.06	1.50	117.71	504745.89	765143.04	N 32.385530	W 103.608310
	2428.00	0.14	95.77	2427.99	-0.83	-0.70	1.33	0.06	1.50	117.64	504745.89	765143.04	N 32.385530	W 103.608310
	2430.00	0.14	96.23	2429.99	-0.83	-0.70	1.34	0.06	1.51	117.57	504745.89	765143.05	N 32.385530	W 103.608310
	2432.00	0.14	96.69	2431.99	-0.83	-0.70	1.34	0.06	1.51	117.51	504745.89	765143.05	N 32.385530	W 103.608310
	2434.00	0.14	97.16	2433.99	-0.84	-0.70	1.35	0.06	1.52	117.44	504745.89	765143.06	N 32.385530	W 103.608310
	2436.00	0.14	97.62	2435.99	-0.84	-0.70	1.35	0.06	1.52	117.38	504745.89	765143.06	N 32.385530	W 103.608310
	2438.00	0.14	98.09	2437.99	-0.84	-0.70	1.36	0.06	1.53	117.32	504745.89	765143.07	N 32.385530	W 103.608310
	2440.00	0.14	98.55	2439.99	-0.84	-0.70	1.36	0.06	1.53	117.26	504745.89	765143.07	N 32.385530	W 103.608310
	2442.00	0.14	99.01	2441.99	-0.84	-0.70	1.37	0.06	1.54	117.20	504745.89	765143.08	N 32.385530	W 103.608310
	2444.00	0.14	99.48	2443.99	-0.84	-0.70	1.37	0.06	1.54	117.15	504745.89	765143.08	N 32.385530	W 103.608310
	2446.00	0.14	99.94	2445.99	-0.84	-0.70	1.38	0.06	1.55	117.10	504745.89	765143.09	N 32.385530	W 103.608310
	2448.00	0.14	100.40	2447.99	-0.84	-0.70	1.38	0.06	1.55	117.04	504745.89	765143.09	N 32.385530	W 103.608310
	2450.00	0.14	100.86	2449.99	-0.85	-0.71	1.39	0.06	1.55	116.99	504745.88	765143.09	N 32.385530	W 103.608310
	2452.00	0.14	101.33	2451.99	-0.85	-0.71	1.39	0.06	1.56	116.95	504745.88	765143.10	N 32.385530	W 103.608310
	2454.00	0.14	101.79	2453.99	-0.85	-0.71	1.39	0.06	1.56	116.90	504745.88	765143.10	N 32.385530	W 103.608310
	2456.00	0.14	102.25	2455.99	-0.85	-0.71	1.40	0.06	1.57	116.85	504745.88	765143.11	N 32.385530	W 103.608310
	2458.00	0.14	102.71	2457.99	-0.85	-0.71	1.40	0.06	1.57	116.81	504745.88	765143.11	N 32.385530	W 103.608310
	2460.00	0.14	103.16	2459.99	-0.85	-0.71	1.41	0.06	1.58	116.77	504745.88	765143.12	N 32.385530	W 103.608310
	2462.00	0.14	103.62	2461.99	-0.85	-0.71	1.41	0.06	1.58	116.73	504745.88	765143.12	N 32.385530	W 103.608310
	2464.00	0.14	104.08	2463.99	-0.86	-0.71	1.42	0.06	1.59	116.69	504745.88	765143.13	N 32.385530	W 103.608310
	2466.00	0.14	104.53	2465.99	-0.86	-0.71	1.42	0.06	1.59	116.65	504745.88	765143.13	N 32.385530	W 103.608310
	2468.00	0.14	104.99	2467.99	-0.86	-0.72	1.43	0.06	1.60	116.61	504745.88	765143.14	N 32.385530	W 103.608310
	2470.00	0.14	105.44	2469.99	-0.86	-0.72	1.43	0.06	1.60	116.58	504745.87	765143.14	N 32.385530	W 103.608310
	2472.00	0.14	105.89	2471.99	-0.86	-0.72	1.44	0.06	1.61	116.55	504745.87	765143.15	N 32.385530	W 103.608310
	2474.00	0.14	106.34	2473.99	-0.86	-0.72	1.44	0.06	1.61	116.52	504745.87	765143.15	N 32.385530	W 103.608310
	2476.00	0.14	106.79	2475.99	-0.87	-0.72	1.45	0.06	1.62	116.49	504745.87	765143.16	N 32.385530	W 103.608310
	2478.00	0.14	107.24	2477.99	-0.87	-0.72	1.45	0.06	1.62	116.46	504745.87	765143.16	N 32.385530	W 103.608310
	2480.00	0.14	106.63	2479.99	-0.87	-0.72	1.46	0.17	1.63	116.43	504745.87	765143.17	N 32.385530	W 103.608310
	2482.00	0.13	105.99	2481.99	-0.87	-0.72	1.46	0.17	1.63	116.40	504745.87	765143.17	N 32.385530	W 103.608310
	2484.00	0.13	105.31	2483.99	-0.87	-0.73	1.46	0.17	1.63	116.37	504745.86	765143.17	N 32.385530	W 103.608310
	2486.00	0.13	104.61	2485.99	-0.88	-0.73	1.47	0.17	1.64	116.34	504745.86	765143.18	N 32.385530	W 103.608310
	2488.00	0.12	103.87	2487.99	-0.88	-0.73	1.47	0.17	1.64	116.31	504745.86	765143.18	N 32.385530	W 103.608310
	2490.00	0.12	103.10	2489.99	-0.88	-0.73	1.48	0.17	1.65	116.27	504745.86	765143.19	N 32.385530	W 103.608310
	2492.00	0.12	102.28	2491.99	-0.88	-0.73	1.48	0.17	1.65	116.24	504745.86	765143.19	N 32.385530	W 103.608310
	2494.00	0.12	101.43	2493.99	-0.88	-0.73	1.49	0.17	1.66	116.20	504745.86	765143.19	N 32.385530	W 103.608310
	2496.00	0.11	100.53	2495.99	-0.88	-0.73	1.49	0.17	1.66	116.17	504745.86	765143.20	N 32.385530	W 103.608310
	2498.00	0.11	99.58	2497.99	-0.88	-0.73	1.49	0.17	1.66	116.13	504745.86	765143.20	N 32.385530	W 103.608310
	2500.00	0.11	98.58	2499.99	-0.88	-0.73	1.50	0.17	1.67	116.09	504745.86	765143.21	N 32.385530	W 103.608310
	2502.00	0.10	97.52	2501.99	-0.89	-0.73	1.50	0.17	1.67	116.05	504745.86	765143.21	N 32.385530	W 103.608310
	2504.00	0.10	96.41	2503.99	-0.89	-0.73	1.50	0.17	1.67	116.01	504745.86	765143.21	N 32.385530	W 103.608310
	2506.00	0.10	95.23	2505.99	-0.89	-0.73	1.51	0.17	1.68	115.97	504745.86	765143.22	N 32.385530	W 103.608310
	2508.00	0.10	93.99	2507.99	-0.89	-0.73	1.51	0.17	1.68	115.93	504745.86	765143.22	N 32.385530	W 103.608310
	2510.00	0.09	92.67	2509.99	-0.89	-0.73	1.51	0.17	1.68	115.89	504745.86	765143.22	N 32.385530	W 103.608310
	2512.00	0.09	91.28	2511.99	-0.89	-0.74	1.52	0.17	1.69	115.84	504745.86	765143.23	N 32.385530	W 103.608310
	2514.00	0.09	89.80	2513.99	-0.89	-0.74	1.52	0.17	1.69	115.80	504745.86	765143.23	N 32.385530	W 103.608310
	2516.00	0.09	88.24	2515.99	-0.89	-0.74	1.52	0.17	1.69	115.75	504745.86	765143.23	N 32.385530	W 103.608310
	2518.00	0.08	86.58	2517.99	-0.89	-0.73	1.53	0.17	1.69	115.71	504745.86	765143.24	N 32.385530	W 103.608310
	2520.00	0.08	84.83	2519.99	-0.89	-0.73	1.53	0.17	1.70	115.66	504745.86	765143.24	N 32.385530	W 103.608310
	2522.00	0.08	82.97	2521.99	-0.89	-0.73	1.53	0.17	1.70	115.61	504745.86	765143.24	N 32.385530	W 103.608310
	2524.00	0.08	81.00	2523.99	-0.89	-0.73	1.53	0.17	1.70	115.56	504745.86	765143.24	N 32.385530	W 103.608310
	2526.00	0.07	78.92	2525.99	-0.89	-0.73	1.54	0.17	1.70	115.51	504745.86	765143.25	N 32.385530	W 103.608310
	2528.00	0.07	76.71	2527.99	-0.89	-0.73	1.54	0.17	1.71	115.45	504745.86	765143.25	N 32.385530	W 103.608310
	2530.00	0.07	74.39	2529.99	-0.89	-0.73	1.54	0.17	1.71	115.40	504745.86	765143.25	N 32.385530	W 103.608310
	2532.00	0.07	71.94	2531.99	-0.89	-0.73	1.54	0.17	1.71	115.35	504745.86	765143.25	N 32.385530	W 103.608310
	2534.00	0.07	69.37	2533.99	-0.89	-0.73	1.55	0.17	1.71	115.29	504745.86	765143.26	N 32.385530	W 103.608310
	2536.00	0.07	66.68	2535.99	-0.89	-0.73	1.55	0.17	1.71	115.23	504745.86	765143.26	N 32.385530	W 103.608310
	2538.00	0.06	63.86	2537.99	-0.89	-0.73	1.55	0.17	1.71	115.18	504745.86	765143.26	N 32.385530	W 103.608310
	2540.00	0.06	60.93	2539.99	-0.88	-0.73	1.55	0.17	1.72	115.12	504745.86	765143.26	N 32.385530	W 103.608310
	2542.00	0.06	57.90	2541.99	-0.88	-0.73	1.55	0.17	1.72	115.06	504745.86	765143.26	N 32.385530	W 103.608310
	2544.00	0.06	54.78	2543.99	-0.88	-0.73	1.56	0.17	1.72	115.00	504745.86	765143.27	N 32.385530	W 103.608310
	2546.00	0.06	51.58	2545.99	-0.88	-0.72	1.56	0.17	1.72	114.93	504745.87	765143.27	N 32.385530	W 103.608310
	2548.00	0.06	48.32	2547.99	-0.88	-0.72	1.56	0.17	1.72	114.87	504745.87	765143.27	N 32.385530	W 103.608310
	2550.00	0.06	45.03	2549.99	-0.88	-0.72	1.56	0.17	1.72	114.81	504745.87	765143.27	N 32.385530	W 103.608310
	2552.00	0.06	41.71	2551.99	-0.88	-0.72	1.56	0.17	1.72	114.74	504745.87	765143.27	N 32.385530	W 103.608310
	2554.00	0.06	38.40	2553.99	-0.88	-0.72	1.56	0.17	1.72	114.67	504745.87	765143.27	N 32.385530	W 103.608310
	2556.00	0.06	35.12	2555.99	-0.88	-0.72	1.57	0.17	1.72	114.61	504745.87	765143.27	N 32.385530	W 103.608310
	2558.00	0.06	31.88	2557.99	-0.87	-0.72	1.57	0.17	1.72	114.54	504745.88	765143.28	N 32.385530	W 103.608310
	2560.00	0.06	28.71	2559.99	-0.87	-0.71	1.57	0.17	1.72	114.47	504745.88	765143.28	N 32.385530	W 103.608310
	2562.00	0.06	25.63	2561.99	-0.87	-0.71	1.57	0.17	1.72	114.40	504745.88	765143.28	N 32.385530	W 103.608310
	2564.00	0.06	22.64	2563.99	-0.87	-0.71	1.57	0.17	1.72	114.32	504745.88	765143.28	N 32.385530	W 103.608310
	2566.00	0.06	19.76	2565.99	-0.87	-0.71	1.57	0.17	1.72	114.25	504745.88	765143.28	N 32.385530	W 103.608310
	2568.00	0.07	16.99	2567.99	-0.86	-0.71	1.57	0.17	1.72	114.17	504745.89	765143.28	N 32.385530	W 103.608310
	2570.00	0.07	14.34	2569.99	-0.86	-0.70	1.57	0.17	1.72	114.10	504745.89	765143.28	N 32.385530	W 103.608310
	2572.00	0.07	11.82	2571.99	-0.86	-0.70	1.57	0.17	1.72	114.02	504745.89	765143.28	N 32.385530	W 103.608310
	2573.00	0.07	10.61	2572.99	-0.86	-0.70	1.57	0.17	1.72	113.98	504745.89	765143.28	N 32.385530	W 103.608310
	2574.00	0.07	11.83	2573.99	-0.86	-0.70	1.57	0.16	1.72	113.94	504745.89	765143.28	N 32.385530	W 103.608310
	2576.00	0.07	14.33	2575.99	-0.86	-0.70	1.57	0.16	1.72	113.86	504745.89	765143.28	N 32.385530	W 103.608310
	2578.00	0.07	16.93	2577.99	-0.85	-0.69	1.57	0.16	1.72	113.78	504745.90	765143.28	N 32.385530	W 103.608310
	2580.00	0.07	19.61	2579.99	-0.85	-0.69	1.57	0.16	1.72	113.71	504745.90	765143.28	N 32.385530	W 103.608310
	2582.00	0.07	22.36	2581.99	-0.85	-0.69	1.58	0.16	1.72	113.63	504745.90	765143.28	N 32.385530	W 103.608310
	2584.00	0.06	25.18	2583.99	-0.85	-0.69	1.58	0.16	1.72	113.56	504745.90	765143.29	N 32.385530	W 103.608310
	2586.00	0.06	28.05	2585.99	-0.84	-0.69	1.58	0.16	1.72	113.48	504745.91	765143.29	N 32.385530	W 103.608310
	2588.00	0.06	30.96	2587.99	-0.84	-0.68	1.58	0.16	1.72	113.41	504745.91	765143.29	N 32.385530	W 103.608310
	2590.00	0.06	33.90	2589.99	-0.84	-0.68	1.58	0.16	1.72	113.34	504745.91	765143.29	N 32.385530	W 103.608310
	2592.00	0.06	36.85	2591.99	-0.84	-0.68	1.58	0.16	1.72	113.26	504745.91	765143.29	N 32.385530	W 103.608310
	2594.00	0.06	39.79	2593.99	-0.84	-0.68	1.58	0.16	1.72	113.19	504745.91	765143.29	N 32.385530	W 103.608310
	2596.00	0.06	42.71	2595.99	-0.84	-0.68	1.58	0.16	1.72	113.12	504745.91	765143.29	N 32.385530	W 103.608310
	2598.00	0.06	45.60	2597.99	-0.84	-0.67	1.59	0.16	1.72	113.05	504745.92	765143.29	N 32.385530	W 103.608310
	2600.00	0.06	48.43	2599.99	-0.83	-0.67	1.59	0.16	1.72	112.98	504745.92	765143.30	N 32.385530	W 103.608309
	2602.00	0.07	51.21	2601.99	-0.83	-0.67	1.59	0.16	1.72	112.92	504745.92	765143.30	N 32.385530	W 103.608309
	2604.00	0.07	53.92	2603.99	-0.83	-0.67	1.59	0.16	1.73	112.85	504745.92	765143.30	N 32.385530	W 103.608309
	2606.00	0.07	56.54	2605.99	-0.83	-0.67	1.59	0.16	1.73	112.78	504745.92	765143.30	N 32.385530	W 103.608309
	2608.00	0.07	59.08	2607.99	-0.83	-0.67	1.59	0.16	1.73	112.72	504745.92	765143.30	N 32.385530	W 103.608309
	2610.00	0.07	61.52	2609.99	-0.83	-0.67	1.60	0.16	1.73	112.66	504745.92	765143.31	N 32.385530	W 103.608309
	2612.00	0.07	63.87	2611.99	-0.83	-0.67	1.60	0.16	1.73	112.59	504745.93	765143.31	N 32.385530	W 103.608309
	2614.00	0.07	66.12	2613.99	-0.83	-0.66	1.60	0.16	1.73	112.53	504745.93	765143.31	N 32.385530	W 103.608309
	2616.00	0.07	68.27	2615.99	-0.83	-0.66	1.60	0.16	1.74	112.47	504745.93	765143.31	N 32.385530	W 103.608309
	2618.00	0.08	70.32	2617.99	-0.82	-0.66	1.61	0.16	1.74	112.41	504745.93	765143.32	N 32.385530	W 103.608309
	2620.00	0.08	72.28	2619.99	-0.82	-0.66	1.61	0.16	1.74	112.35	504745.93	765143.32	N 32.385530	W 103.608309
	2622.00	0.08	74.14	2621.99	-0.82	-0.66	1.61	0.16	1.74	112.29	504745.93	765143.32	N 32.385530	W 103.608309
	2624.00	0.08	75.92	2623.99	-0.82	-0.66	1.61	0.16	1.74	112.24	504745.93	765143.32	N 32.385530	W 103.608309
	2626.00	0.08	77.60	2625.99	-0.82	-0.66	1.62	0.16	1.75	112.18	504745.93	765143.33	N 32.385530	W 103.608309
	2628.00	0.09	79.20	2627.99	-0.82	-0.66	1.62	0.16	1.75	112.13	504745.93	765143.33	N 32.385530	W 103.608309
	2630.00	0.09	80.72	2629.99	-0.82	-0.66	1.62	0.16	1.75	112.07	504745.93	765143.33	N 32.385530	W 103.608309
	2632.00	0.09	82.17	2631.99	-0.82	-0.66	1.63	0.16	1.75	112.02	504745.93	765143.34	N 32.385530	W 103.608309
	2634.00	0.09	83.54	2633.99	-0.82	-0.66	1.63	0.16	1.76	111.97	504745.93	765143.34	N 32.385530	W 103.608309
	2636.00	0.10	84.84	2635.99	-0.82	-0.66	1.63	0.16	1.76	111.92	504745.93	765143.34	N 32.385530	W 103.608309
	2638.00	0.10	86.08	2637.99	-0.82	-0.66	1.64	0.16	1.76	111.87	504745.93	765143.35	N 32.385530	W 103.608309
	2640.00	0.10	87.26	2639.99	-0.82	-0.66	1.64	0.16	1.77	111.82	504745.93	765143.35	N 32.385530	W 103.608309
	2642.00	0.10	88.38	2641.99	-0.82	-0.66	1.64	0.16	1.77	111.77	504745.93	765143.35	N 32.385530	W 103.608309
	2644.00	0.11	89.45	2643.99	-0.82	-0.66	1.65	0.16	1.77	111.73	504745.93	765143.36	N 32.385530	W 103.608309
	2646.00	0.11	90.46	2645.99	-0.82	-0.66	1.65	0.16	1.78	111.68	504745.93	765143.36	N 32.385530	W 103.608309
	2648.00	0.11	91.43	2647.99	-0.82	-0.66	1.65	0.16	1.78	111.64	504745.93	765143.36	N 32.385530	W 103.608309
	2650.00	0.11	92.35	2649.99	-0.82	-0.66	1.66	0.16	1.78	111.60	504745.93	765143.37	N 32.385530	W 103.608309
	2652.00	0.12	93.23	2651.99	-0.83	-0.66	1.66	0.16	1.79	111.55	504745.93	765143.37	N 32.385530	W 103.608309
	2654.00	0.12	94.06	2653.99	-0.83	-0.66	1.67	0.16	1.79	111.51	504745.93	765143.38	N 32.385530	W 103.608309
	2656.00	0.12	94.87	2655.99	-0.83	-0.66	1.67	0.16	1.80	111.47	504745.93	765143.38	N 32.385530	W 103.608309
	2658.00	0.13	95.63	2657.99	-0.83	-0.66	1.67	0.16	1.80	111.44	504745.93	765143.38	N 32.385530	W 103.608309
	2660.00	0.13	96.36	2659.99	-0.83	-0.66	1.68	0.16	1.80	111.40	504745.93	765143.39	N 32.385530	W 103.608309
	2662.00	0.13	97.06	2661.99	-0.83	-0.66	1.68	0.16	1.81	111.36	504745.93	765143.39	N 32.385530	W 103.608309
	2664.00	0.13	97.73	2663.99	-0.83	-0.66	1.69	0.16	1.81	111.33	504745.93	765143.40	N 32.385530	W 103.608309
	2666.00	0.14	98.37	2665.99	-0.83	-0.66	1.69	0.16	1.82	111.29	504745.93	765143.40	N 32.385530	W 103.608309
	2668.00	0.14	98.99	2667.99	-0.83	-0.66	1.70	0.16	1.82	111.26	504745.93	765143.41	N 32.385530	W 103.608309
	2670.00	0.14	98.93	2669.99	-0.83	-0.66	1.70	0.17	1.83	111.23	504745.93	765143.41	N 32.385530	W 103.608309
	2672.00	0.13	98.86	2671.99	-0.84	-0.66	1.71	0.17	1.83	111.20	504745.93	765143.42	N 32.385530	W 103.608309
	2674.00	0.13	98.79	2673.99	-0.84	-0.66	1.71	0.17	1.84	111.16	504745.93	765143.42	N 32.385530	W 103.608309
	2676.00	0.13	98.72	2675.99	-0.84	-0.66	1.72	0.17	1.84	111.13	504745.93	765143.43	N 32.385530	W 103.608309
	2678.00	0.12	98.64	2677.99	-0.84	-0.66	1.72	0.17	1.84	111.11	504745.93	765143.43	N 32.385530	W 103.608309
	2680.00	0.12	98.56	2679.99	-0.84	-0.66	1.72	0.17	1.85	111.08	504745.93	765143.43	N 32.385530	W 103.608309
	2682.00	0.12	98.47	2681.99	-0.84	-0.67	1.73	0.17	1.85	111.05	504745.93	765143.44	N 32.385530	W 103.608309
	2684.00	0.11	98.38	2683.99	-0.84	-0.67	1.73	0.17	1.86	111.02	504745.92	765143.44	N 32.385530	W 103.608309
	2686.00	0.11	98.29	2685.99	-0.84	-0.67	1.74	0.17	1.86	111.00	504745.92	765143.45	N 32.385530	W 103.608309
	2688.00	0.11	98.18	2687.99	-0.84	-0.67	1.74	0.17	1.86	110.97	504745.92	765143.45	N 32.385530	W 103.608309
	2690.00	0.10	98.07	2689.99	-0.84	-0.67	1.74	0.17	1.87	110.95	504745.92	765143.45	N 32.385530	W 103.608309

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	2692.00	0.10	97.96	2691.99	-0.85	-0.67	1.75	0.17	1.87	110.92	504745.92	765143.46	N 32.385530	W 103.608309
	2694.00	0.10	97.83	2693.99	-0.85	-0.67	1.75	0.17	1.87	110.90	504745.92	765143.46	N 32.385530	W 103.608309
	2696.00	0.09	97.70	2695.99	-0.85	-0.67	1.75	0.17	1.88	110.87	504745.92	765143.46	N 32.385530	W 103.608309
	2698.00	0.09	97.55	2697.99	-0.85	-0.67	1.76	0.17	1.88	110.85	504745.92	765143.47	N 32.385530	W 103.608309
	2700.00	0.09	97.40	2699.99	-0.85	-0.67	1.76	0.17	1.88	110.83	504745.92	765143.47	N 32.385530	W 103.608309
	2702.00	0.08	97.23	2701.99	-0.85	-0.67	1.76	0.17	1.89	110.81	504745.92	765143.47	N 32.385530	W 103.608309
	2704.00	0.08	97.05	2703.99	-0.85	-0.67	1.77	0.17	1.89	110.79	504745.92	765143.48	N 32.385530	W 103.608309
	2706.00	0.08	96.86	2705.99	-0.85	-0.67	1.77	0.17	1.89	110.77	504745.92	765143.48	N 32.385530	W 103.608309
	2708.00	0.07	96.64	2707.99	-0.85	-0.67	1.77	0.17	1.89	110.75	504745.92	765143.48	N 32.385530	W 103.608309
	2710.00	0.07	96.41	2709.99	-0.85	-0.67	1.77	0.17	1.90	110.73	504745.92	765143.48	N 32.385530	W 103.608309
	2712.00	0.07	96.15	2711.99	-0.85	-0.67	1.78	0.17	1.90	110.71	504745.92	765143.49	N 32.385530	W 103.608309
	2714.00	0.06	95.86	2713.99	-0.85	-0.67	1.78	0.17	1.90	110.70	504745.92	765143.49	N 32.385530	W 103.608309
	2716.00	0.06	95.54	2715.99	-0.85	-0.67	1.78	0.17	1.90	110.68	504745.92	765143.49	N 32.385530	W 103.608309
	2718.00	0.06	95.19	2717.99	-0.85	-0.67	1.78	0.17	1.91	110.66	504745.92	765143.49	N 32.385530	W 103.608309
	2720.00	0.05	94.79	2719.99	-0.85	-0.67	1.78	0.17	1.91	110.65	504745.92	765143.49	N 32.385530	W 103.608309
	2722.00	0.05	94.34	2721.99	-0.85	-0.67	1.79	0.17	1.91	110.63	504745.92	765143.50	N 32.385530	W 103.608309
	2724.00	0.05	93.82	2723.99	-0.85	-0.67	1.79	0.17	1.91	110.62	504745.92	765143.50	N 32.385530	W 103.608309
	2726.00	0.04	93.22	2725.99	-0.85	-0.67	1.79	0.17	1.91	110.60	504745.92	765143.50	N 32.385530	W 103.608309
	2728.00	0.04	92.53	2727.99	-0.85	-0.67	1.79	0.17	1.91	110.59	504745.92	765143.50	N 32.385530	W 103.608309
	2730.00	0.04	91.71	2729.99	-0.85	-0.67	1.79	0.17	1.91	110.58	504745.92	765143.50	N 32.385530	W 103.608309
	2732.00	0.03	90.73	2731.99	-0.86	-0.67	1.79	0.17	1.92	110.57	504745.92	765143.50	N 32.385530	W 103.608309
	2734.00	0.03	89.54	2733.99	-0.86	-0.67	1.79	0.17	1.92	110.55	504745.92	765143.50	N 32.385530	W 103.608309
	2736.00	0.03	88.05	2735.99	-0.86	-0.67	1.80	0.17	1.92	110.54	504745.92	765143.51	N 32.385530	W 103.608309
	2738.00	0.02	86.16	2737.99	-0.86	-0.67	1.80	0.17	1.92	110.53	504745.92	765143.51	N 32.385530	W 103.608309
	2740.00	0.02	83.67	2739.99	-0.86	-0.67	1.80	0.17	1.92	110.52	504745.92	765143.51	N 32.385530	W 103.608309
	2742.00	0.02	80.27	2741.99	-0.86	-0.67	1.80	0.17	1.92	110.51	504745.92	765143.51	N 32.385530	W 103.608309
	2744.00	0.01	75.38	2743.99	-0.86	-0.67	1.80	0.17	1.92	110.51	504745.92	765143.51	N 32.385530	W 103.608309
	2746.00	0.01	67.90	2745.99	-0.86	-0.67	1.80	0.17	1.92	110.50	504745.92	765143.51	N 32.385530	W 103.608309
	2748.00	0.01	55.68	2747.99	-0.86	-0.67	1.80	0.17	1.92	110.49	504745.92	765143.51	N 32.385530	W 103.608309
	2750.00	0.01	35.19	2749.99	-0.85	-0.67	1.80	0.17	1.92	110.48	504745.92	765143.51	N 32.385530	W 103.608309
	2752.00	0.01	6.16	2751.99	-0.85	-0.67	1.80	0.17	1.92	110.48	504745.92	765143.51	N 32.385530	W 103.608309
	2754.00	0.01	339.49	2753.99	-0.85	-0.67	1.80	0.17	1.92	110.47	504745.92	765143.51	N 32.385530	W 103.608309
	2756.00	0.01	322.36	2755.99	-0.85	-0.67	1.80	0.17	1.92	110.46	504745.92	765143.51	N 32.385530	W 103.608309
	2758.00	0.01	312.17	2757.99	-0.85	-0.67	1.80	0.17	1.92	110.46	504745.92	765143.51	N 32.385530	W 103.608309
	2760.00	0.02	305.79	2759.99	-0.85	-0.67	1.80	0.17	1.92	110.45	504745.92	765143.51	N 32.385530	W 103.608309
	2762.00	0.02	301.51	2761.99	-0.85	-0.67	1.80	0.17	1.92	110.45	504745.92	765143.51	N 32.385530	W 103.608309
	2763.00	0.02	299.88	2762.99	-0.85	-0.67	1.80	0.17	1.92	110.45	504745.92	765143.51	N 32.385530	W 103.608309
	2764.00	0.02	299.20	2763.99	-0.85	-0.67	1.80	0.08	1.92	110.45	504745.92	765143.51	N 32.385530	W 103.608309
	2766.00	0.02	297.64	2765.99	-0.85	-0.67	1.80	0.08	1.92	110.44	504745.92	765143.51	N 32.385530	W 103.608309
	2768.00	0.02	295.78	2767.99	-0.85	-0.67	1.80	0.08	1.92	110.44	504745.92	765143.51	N 32.385530	W 103.608309
	2770.00	0.01	293.52	2769.99	-0.85	-0.67	1.80	0.08	1.92	110.44	504745.92	765143.51	N 32.385530	W 103.608309
	2772.00	0.01	290.72	2771.99	-0.85	-0.67	1.80	0.08	1.92	110.44	504745.92	765143.51	N 32.385530	W 103.608309
	2774.00	0.01	287.19	2773.99	-0.85	-0.67	1.80	0.08	1.92	110.44	504745.92	765143.51	N 32.385530	W 103.608309
	2776.00	0.01	282.64	2775.99	-0.85	-0.67	1.80	0.08	1.92	110.44	504745.92	765143.50	N 32.385530	W 103.608309
	2778.00	0.01	276.64	2777.99	-0.85	-0.67	1.79	0.08	1.92	110.44	504745.92	765143.50	N 32.385530	W 103.608309
	2780.00	0.01	268.58	2779.99	-0.85	-0.67	1.79	0.08	1.92	110.45	504745.92	765143.50	N 32.385530	W 103.608309
	2782.00	0.01	257.75	2781.99	-0.85	-0.67	1.79	0.08	1.91	110.45	504745.92	765143.50	N 32.385530	W 103.608309
	2784.00	0.01	243.65	2783.99	-0.85	-0.67	1.79	0.08	1.91	110.45	504745.92	765143.50	N 32.385530	W 103.608309
	2786.00	0.01	226.99	2785.99	-0.85	-0.67	1.79	0.08	1.91	110.46	504745.92	765143.50	N 32.385530	W 103.608309
	2788.00	0.01	210.15	2787.99	-0.85	-0.67	1.79	0.08	1.91	110.46	504745.92	765143.50	N 32.385530	W 103.608309
	2790.00	0.01	195.66	2789.99	-0.85	-0.67	1.79	0.08	1.91	110.47	504745.92	765143.50	N 32.385530	W 103.608309
	2792.00	0.01	184.42	2791.99	-0.85	-0.67	1.79	0.08	1.91	110.48	504745.92	765143.50	N 32.385530	W 103.608309
	2794.00	0.01	176.06	2793.99	-0.85	-0.67	1.79	0.08	1.91	110.49	504745.92	765143.50	N 32.385530	W 103.608309
	2796.00	0.01	169.84	2795.99	-0.85	-0.67	1.79	0.08	1.91	110.49	504745.92	765143.50	N 32.385530	W 103.608309
	2798.00	0.01	165.13	2797.99	-0.85	-0.67	1.79	0.08	1.92	110.50	504745.92	765143.50	N 32.385530	W 103.608309
	2800.00	0.01	161.50	2799.99	-0.85	-0.67	1.79	0.08	1.92	110.51	504745.92	765143.50	N 32.385530	W 103.608309
	2802.00	0.01	158.62	2801.99	-0.85	-0.67	1.79	0.08	1.92	110.52	504745.92	765143.50	N 32.385530	W 103.608309
	2804.00	0.02	156.30	2803.99	-0.85	-0.67	1.79	0.08	1.92	110.54	504745.92	765143.50	N 32.385530	W 103.608309
	2806.00	0.02	154.39	2805.99	-0.85	-0.67	1.79	0.08	1.92	110.55	504745.92	765143.50	N 32.385530	W 103.608309
	2808.00	0.02	152.80	2807.99	-0.86	-0.67	1.79	0.08	1.92	110.56	504745.92	765143.50	N 32.385530	W 103.608309
	2810.00	0.02	151.46	2809.99	-0.86	-0.67	1.80	0.08	1.92	110.57	504745.92	765143.50	N 32.385530	W 103.608309
	2812.00	0.02	150.31	2811.99	-0.86	-0.67	1.80	0.08	1.92	110.59	504745.92	765143.50	N 32.385530	W 103.608309
	2814.00	0.02	149.31	2813.99	-0.86	-0.68	1.80	0.08	1.92	110.60	504745.92	765143.51	N 32.385530	W 103.608309
	2816.00	0.03	148.45	2815.99	-0.86	-0.68	1.80	0.08	1.92	110.62	504745.91	765143.51	N 32.385530	W 103.608309
	2818.00	0.03	147.68	2817.99	-0.86	-0.68	1.80	0.08	1.92	110.64	504745.91	765143.51	N 32.385530	W 103.608309
	2820.00	0.03	147.01	2819.99	-0.86	-0.68	1.80	0.08	1.92	110.65	504745.91	765143.51	N 32.385530	W 103.608309
	2822.00	0.03	146.40	2821.99	-0.86	-0.68	1.80	0.08	1.92	110.67	504745.91	765143.51	N 32.385530	W 103.608309
	2824.00	0.03	145.86	2823.99	-0.86	-0.68	1.80	0.08	1.92	110.69	504745.91	765143.51	N 32.385530	W 103.608309
	2826.00	0.03	145.37	2825.99	-0.86	-0.68	1.80	0.08	1.92	110.71	504745.91	765143.51	N 32.385530	W 103.608309
	2828.00	0.04	144.92	2827.99	-0.86	-0.68	1.80	0.08	1.92	110.73	504745.91	765143.51	N 32.385530	W 103.608309
	2830.00	0.04	144.52	2829.99	-0.86	-0.68	1.80	0.08	1.93	110.75	504745.91	765143.51	N 32.385530	W 103.608309
	2832.00	0.04	144.15	2831.99	-0.87	-0.68	1.80	0.08	1.93	110.77	504745.91	765143.51	N 32.385530	W 103.608309
	2834.00	0.04	143.81	2833.99	-0.87	-0.68	1.80	0.08	1.93	110.80	504745.91	765143.51	N 32.385530	W 103.608309
	2836.00	0.04	143.50	2835.99	-0.87	-0.69	1.80	0.08	1.93	110.82	504745.90	765143.51	N 32.385530	W 103.608309
	2838.00	0.04	143.21	2837.99	-0.87	-0.69	1.80	0.08	1.93	110.84	504745.90	765143.51	N 32.385530	W 103.608309
	2840.00	0.05	142.94	2839.99	-0.87	-0.69	1.80	0.08	1.93	110.87	504745.90	765143.51	N 32.385530	W 103.608309
	2842.00	0.05	142.69	2841.99	-0.87	-0.69	1.81	0.08	1.93	110.89	504745.90	765143.52	N 32.385530	W 103.608309
	2844.00	0.05	142.46	2843.99	-0.87	-0.69	1.81	0.08	1.93	110.92	504745.90	765143.52	N 32.385530	W 103.608309
	2846.00	0.05	142.24	2845.99	-0.88	-0.69	1.81	0.08	1.94	110.94	504745.90	765143.52	N 32.385530	W 103.608309
	2848.00	0.05	142.04	2847.99	-0.88	-0.69	1.81	0.08	1.94	110.97	504745.90	765143.52	N 32.385530	W 103.608309
	2850.00	0.05	141.85	2849.99	-0.88	-0.69	1.81	0.08	1.94	111.00	504745.90	765143.52	N 32.385530	W 103.608309
	2852.00	0.06	141.67	2851.99	-0.88	-0.70	1.81	0.08	1.94	111.03	504745.89	765143.52	N 32.385530	W 103.608309
	2854.00	0.06	141.50	2853.99	-0.88	-0.70	1.81	0.08	1.94	111.06	504745.89	765143.52	N 32.385530	W 103.608309
	2856.00	0.06	141.34	2855.99	-0.88	-0.70	1.81	0.08	1.94	111.09	504745.89	765143.52	N 32.385530	W 103.608309
	2858.00	0.06	141.19	2857.99	-0.89	-0.70	1.81	0.08	1.95	111.12	504745.89	765143.52	N 32.385530	W 103.608309
	2860.00	0.06	141.29	2859.99	-0.89	-0.70	1.82	0.04	1.95	111.15	504745.89	765143.53	N 32.385530	W 103.608309
	2862.00	0.06	141.39	2861.99	-0.89	-0.70	1.82	0.04	1.95	111.18	504745.89	765143.53	N 32.385530	W 103.608309
	2864.00	0.06	141.49	2863.99	-0.89	-0.71	1.82	0.04	1.95	111.21	504745.88	765143.53	N 32.385530	W 103.608309
	2866.00	0.06	141.59	2865.99	-0.89	-0.71	1.82	0.04	1.95	111.24	504745.88	765143.53	N 32.385530	W 103.608309
	2868.00	0.06	141.68	2867.99	-0.89	-0.71	1.82	0.04	1.95	111.28	504745.88	765143.53	N 32.385530	W 103.608309
	2870.00	0.07	141.77	2869.99	-0.90	-0.71	1.82	0.04	1.96	111.31	504745.88	765143.53	N 32.385530	W 103.608309
	2872.00	0.07	141.86	2871.99	-0.90	-0.71	1.82	0.04	1.96	111.35	504745.88	765143.53	N 32.385530	W 103.608309
	2874.00	0.07	141.94	2873.99	-0.90	-0.71	1.83	0.04	1.96	111.38	504745.88	765143.54	N 32.385530	W 103.608309
	2876.00	0.07	142.03	2875.99	-0.90	-0.72	1.83	0.04	1.96	111.41	504745.87	765143.54	N 32.385530	W 103.608309
	2878.00	0.07	142.11	2877.99	-0.90	-0.72	1.83	0.04	1.96	111.45	504745.87	765143.54	N 32.385530	W 103.608309
	2880.00	0.07	142.19	2879.99	-0.91	-0.72	1.83	0.04	1.97	111.49	504745.87	765143.54	N 32.385530	W 103.608309
	2882.00	0.07	142.27	2881.99	-0.91	-0.72	1.83	0.04	1.97	111.52	504745.87	765143.54	N 32.385530	W 103.608309
	2884.00	0.07	142.34	2883.99	-0.91	-0.72	1.83	0.04	1.97	111.56	504745.87	765143.54	N 32.385530	W 103.608309
	2886.00	0.07	142.42	2885.99	-0.91	-0.73	1.83	0.04	1.97	111.60	504745.86	765143.54	N 32.385530	W 103.608309
	2888.00	0.07	142.49	2887.99	-0.91	-0.73	1.84	0.04	1.98	111.63	504745.86	765143.55	N 32.385530	W 103.608309
	2890.00	0.07	142.56	2889.99	-0.92	-0.73	1.84	0.04	1.98	111.67	504745.86	765143.55	N 32.385530	W 103.608309
	2892.00	0.07	142.63	2891.99	-0.92	-0.73	1.84	0.04	1.98	111.71	504745.86	765143.55	N 32.385530	W 103.608309
	2894.00	0.08	142.70	2893.99	-0.92	-0.73	1.84	0.04	1.98	111.75	504745.86	765143.55	N 32.385530	W 103.608309
	2896.00	0.08	142.76	2895.99	-0.92	-0.74	1.84	0.04	1.98	111.79	504745.85	765143.55	N 32.385530	W 103.608309
	2898.00	0.08	142.83	2897.99	-0.93	-0.74	1.84	0.04	1.99	111.83	504745.85	765143.55	N 32.385530	W 103.608309
	2900.00	0.08	142.89	2899.99	-0.93	-0.74	1.85	0.04	1.99	111.87	504745.85	765143.56	N 32.385530	W 103.608309
	2902.00	0.08	142.95	2901.99	-0.93	-0.74	1.85	0.04	1.99	111.91	504745.85	765143.56	N 32.385530	W 103.608309
	2904.00	0.08	143.01	2903.99	-0.93	-0.75	1.85	0.04	1.99	111.95	504745.85	765143.56	N 32.385530	W 103.608309
	2906.00	0.08	143.07	2905.99	-0.93	-0.75	1.85	0.04	2.00	111.99	504745.84	765143.56	N 32.385530	W 103.608309
	2908.00	0.08	143.13	2907.99	-0.94	-0.75	1.85	0.04	2.00	112.03	504745.84	765143.56	N 32.385530	W 103.608309
	2910.00	0.08	143.19	2909.99	-0.94	-0.75	1.85	0.04	2.00	112.07	504745.84	765143.56	N 32.385530	W 103.608309
	2912.00	0.08	143.24	2911.99	-0.94	-0.75	1.86	0.04	2.00	112.12	504745.84	765143.57	N 32.385530	W 103.608309
	2914.00	0.08	143.30	2913.99	-0.94	-0.76	1.86	0.04	2.01	112.16	504745.83	765143.57	N 32.385530	W 103.608309
	2916.00	0.08	143.35	2915.99	-0.95	-0.76	1.86	0.04	2.01	112.20	504745.83	765143.57	N 32.385530	W 103.608309
	2918.00	0.09	143.40	2917.99	-0.95	-0.76	1.86	0.04	2.01	112.25	504745.83	765143.57	N 32.385530	W 103.608309
	2920.00	0.09	143.46	2919.99	-0.95	-0.76	1.86	0.04	2.01	112.29	504745.83	765143.57	N 32.385530	W 103.608309
	2922.00	0.09	143.51	2921.99	-0.95	-0.77	1.86	0.04	2.02	112.33	504745.82	765143.57	N 32.385530	W 103.608309
	2924.00	0.09	143.56	2923.99	-0.96	-0.77	1.87	0.04	2.02	112.38	504745.82	765143.58	N 32.385530	W 103.608309
	2926.00	0.09	143.60	2925.99	-0.96	-0.77	1.87	0.04	2.02	112.42	504745.82	765143.58	N 32.385530	W 103.608309
	2928.00	0.09	143.65	2927.99	-0.96	-0.77	1.87	0.04	2.02	112.47	504745.82	765143.58	N 32.385530	W 103.608309
	2930.00	0.09	143.70	2929.99	-0.97	-0.78	1.87	0.04	2.03	112.52	504745.81	765143.58	N 32.385530	W 103.608309
	2932.00	0.09	143.75	2931.99	-0.97	-0.78	1.87	0.04	2.03	112.56	504745.81	765143.58	N 32.385530	W 103.608309
	2934.00	0.09	143.79	2933.99	-0.97	-0.78	1.88	0.04	2.03	112.61	504745.81	765143.59	N 32.385530	W 103.608309
	2936.00	0.09	143.83	2935.99	-0.97	-0.78	1.88	0.04	2.03	112.66	504745.81	765143.59	N 32.385530	W 103.608309
	2938.00	0.09	143.88	2937.99	-0.98	-0.79	1.88	0.04	2.04	112.70	504745.80	765143.59	N 32.385530	W 103.608309
	2940.00	0.09	143.92	2939.99	-0.98	-0.79	1.88	0.04	2.04	112.75	504745.80	765143.59	N 32.385530	W 103.608309
	2942.00	0.10	143.96	2941.99	-0.98	-0.79	1.88	0.04	2.04	112.80	504745.80	765143.59	N 32.385530	W 103.608309
	2944.00	0.10	144.00	2943.99	-0.99	-0.79	1.89	0.04	2.05	112.85	504745.80	765143.60	N 32.385530	W 103.608309
	2946.00	0.10	144.04	2945.99	-0.99	-0.80	1.89	0.04	2.05	112.90	504745.79	765143.60	N 32.385530	W 103.608309
	2948.00	0.10	144.08	2947.99	-0.99	-0.80	1.89	0.04	2.05	112.95	504745.79	765143.60	N 32.385530	W 103.608309
	2950.00	0.10	144.12	2949.99	-0.99	-0.80	1.89	0.04	2.05	112.99	504745.79	765143.60	N 32.385530	W 103.608309
	2952.00	0.10	144.16	2951.99	-1.00	-0.81	1.89	0.04	2.06	113.04	504745.78	765143.60	N 32.385530	W 103.608309
	2953.00	0.10	144.18	2952.99	-1.00	-0.81	1.89	0.04	2.06	113.07	504745.78	765143.60	N 32.385530	W 103.608309
	2954.00	0.10	143.29	2953.99	-1.00	-0.81	1.90	0.16	2.06	113.09	504745.78	765143.61	N 32.385530	W 103.608309
	2956.00	0.10	141.52	2955.99	-1.00	-0.81	1.90	0.16	2.06	113.14	504745.78	765143.61	N 32.385530	W 103.608308
	2958.00	0.10	139.75	2957.99	-1.01	-0.81	1.90	0.16	2.07	113.19	504745.78	765143.61	N 32.385530	W 103.608308
	2960.00	0.10	138.00	2959.99	-1.01	-0.82	1.90	0.16	2.07	113.23	504745.77	765143.61	N 32.385530	W 103.608308
	2962.00	0.10	136.26	2961.99	-1.01	-0.82	1.90	0.16	2.07	113.27	504745.77	765143.61	N 32.385530	W 103.608308
	2964.00	0.10	134.53	2963.99	-1.01	-0.82	1.91	0.16	2.08	113.31	504745.77	765143.62	N 32.385530	W 103.608308

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	2966.00	0.10	132.83	2965.99	-1.02	-0.82	1.91	0.16	2.08	113.34	504745.77	765143.62	N 32.385530	W 103.608308
	2968.00	0.10	131.15	2967.99	-1.02	-0.83	1.91	0.16	2.08	113.37	504745.76	765143.62	N 32.385530	W 103.608308
	2970.00	0.10	129.49	2969.99	-1.02	-0.83	1.92	0.16	2.09	113.40	504745.76	765143.62	N 32.385530	W 103.608308
	2972.00	0.10	127.86	2971.99	-1.03	-0.83	1.92	0.16	2.09	113.43	504745.76	765143.63	N 32.385530	W 103.608308
	2974.00	0.11	126.26	2973.99	-1.03	-0.83	1.92	0.16	2.09	113.45	504745.76	765143.63	N 32.385530	W 103.608308
	2976.00	0.11	124.69	2975.99	-1.03	-0.84	1.92	0.16	2.10	113.47	504745.75	765143.63	N 32.385530	W 103.608308
	2978.00	0.11	123.15	2977.99	-1.03	-0.84	1.93	0.16	2.10	113.49	504745.75	765143.64	N 32.385530	W 103.608308
	2980.00	0.11	121.65	2979.99	-1.03	-0.84	1.93	0.16	2.10	113.51	504745.75	765143.64	N 32.385530	W 103.608308
	2982.00	0.11	120.18	2981.99	-1.04	-0.84	1.93	0.16	2.11	113.52	504745.75	765143.64	N 32.385530	W 103.608308
	2984.00	0.11	118.74	2983.99	-1.04	-0.84	1.94	0.16	2.11	113.53	504745.75	765143.65	N 32.385530	W 103.608308
	2986.00	0.11	117.34	2985.99	-1.04	-0.85	1.94	0.16	2.12	113.54	504745.75	765143.65	N 32.385530	W 103.608308
	2988.00	0.11	115.98	2987.99	-1.04	-0.85	1.94	0.16	2.12	113.54	504745.74	765143.65	N 32.385530	W 103.608308
	2990.00	0.12	114.65	2989.99	-1.05	-0.85	1.95	0.16	2.12	113.55	504745.74	765143.66	N 32.385530	W 103.608308
	2992.00	0.12	113.36	2991.99	-1.05	-0.85	1.95	0.16	2.13	113.55	504745.74	765143.66	N 32.385530	W 103.608308
	2994.00	0.12	112.10	2993.99	-1.05	-0.85	1.96	0.16	2.13	113.55	504745.74	765143.66	N 32.385530	W 103.608308
	2996.00	0.12	110.88	2995.99	-1.05	-0.85	1.96	0.16	2.14	113.54	504745.74	765143.67	N 32.385530	W 103.608308
	2998.00	0.12	109.69	2997.99	-1.05	-0.86	1.96	0.16	2.14	113.54	504745.74	765143.67	N 32.385530	W 103.608308
	3000.00	0.13	108.54	2999.99	-1.06	-0.86	1.97	0.16	2.15	113.53	504745.73	765143.68	N 32.385530	W 103.608308
	3002.00	0.13	107.42	3001.99	-1.06	-0.86	1.97	0.16	2.15	113.52	504745.73	765143.68	N 32.385530	W 103.608308
	3004.00	0.13	106.33	3003.99	-1.06	-0.86	1.98	0.16	2.15	113.50	504745.73	765143.69	N 32.385530	W 103.608308
	3006.00	0.13	105.28	3005.99	-1.06	-0.86	1.98	0.16	2.16	113.49	504745.73	765143.69	N 32.385530	W 103.608308
	3008.00	0.13	104.26	3007.99	-1.06	-0.86	1.98	0.16	2.16	113.47	504745.73	765143.69	N 32.385530	W 103.608308
	3010.00	0.14	103.27	3009.99	-1.06	-0.86	1.99	0.16	2.17	113.45	504745.73	765143.70	N 32.385530	W 103.608308
	3012.00	0.14	102.31	3011.99	-1.07	-0.86	1.99	0.16	2.17	113.42	504745.73	765143.70	N 32.385530	W 103.608308
	3014.00	0.14	101.38	3013.99	-1.07	-0.86	2.00	0.16	2.18	113.40	504745.73	765143.71	N 32.385530	W 103.608308
	3016.00	0.14	100.47	3015.99	-1.07	-0.87	2.00	0.16	2.18	113.37	504745.72	765143.71	N 32.385530	W 103.608308
	3018.00	0.14	99.60	3017.99	-1.07	-0.87	2.01	0.16	2.19	113.34	504745.72	765143.72	N 32.385530	W 103.608308
	3020.00	0.15	98.75	3019.99	-1.07	-0.87	2.01	0.16	2.19	113.31	504745.72	765143.72	N 32.385530	W 103.608308
	3022.00	0.15	97.93	3021.99	-1.07	-0.87	2.02	0.16	2.20	113.27	504745.72	765143.73	N 32.385530	W 103.608308
	3024.00	0.15	97.13	3023.99	-1.07	-0.87	2.02	0.16	2.20	113.24	504745.72	765143.73	N 32.385530	W 103.608308
	3026.00	0.15	96.36	3025.99	-1.07	-0.87	2.03	0.16	2.21	113.20	504745.72	765143.74	N 32.385530	W 103.608308
	3028.00	0.16	95.61	3027.99	-1.08	-0.87	2.03	0.16	2.21	113.16	504745.72	765143.74	N 32.385530	W 103.608308
	3030.00	0.16	94.88	3029.99	-1.08	-0.87	2.04	0.16	2.22	113.11	504745.72	765143.75	N 32.385530	W 103.608308
	3032.00	0.16	94.18	3031.99	-1.08	-0.87	2.04	0.16	2.22	113.07	504745.72	765143.75	N 32.385530	W 103.608308
	3034.00	0.16	93.49	3033.99	-1.08	-0.87	2.05	0.16	2.23	113.02	504745.72	765143.76	N 32.385530	W 103.608308
	3036.00	0.16	92.83	3035.99	-1.08	-0.87	2.06	0.16	2.23	112.97	504745.72	765143.77	N 32.385530	W 103.608308
	3038.00	0.17	92.18	3037.99	-1.08	-0.87	2.06	0.16	2.24	112.92	504745.72	765143.77	N 32.385530	W 103.608308
	3040.00	0.17	91.56	3039.99	-1.08	-0.87	2.07	0.16	2.24	112.86	504745.72	765143.78	N 32.385530	W 103.608308
	3042.00	0.17	90.95	3041.99	-1.08	-0.87	2.07	0.16	2.25	112.81	504745.72	765143.78	N 32.385530	W 103.608308
	3044.00	0.17	90.36	3043.99	-1.08	-0.87	2.08	0.16	2.26	112.75	504745.72	765143.79	N 32.385530	W 103.608308
	3046.00	0.18	89.79	3045.99	-1.08	-0.87	2.09	0.16	2.26	112.69	504745.72	765143.80	N 32.385530	W 103.608308
	3048.00	0.18	89.23	3047.99	-1.08	-0.87	2.09	0.16	2.27	112.63	504745.72	765143.80	N 32.385530	W 103.608308
	3050.00	0.18	89.13	3049.99	-1.08	-0.87	2.10	0.03	2.27	112.56	504745.72	765143.81	N 32.385530	W 103.608308
	3052.00	0.18	89.02	3051.99	-1.09	-0.87	2.10	0.03	2.28	112.50	504745.72	765143.81	N 32.385530	W 103.608308
	3054.00	0.18	88.92	3053.99	-1.09	-0.87	2.11	0.03	2.28	112.44	504745.72	765143.82	N 32.385530	W 103.608308
	3056.00	0.18	88.82	3055.99	-1.09	-0.87	2.12	0.03	2.29	112.38	504745.72	765143.83	N 32.385530	W 103.608308
	3058.00	0.18	88.71	3057.99	-1.09	-0.87	2.12	0.03	2.30	112.32	504745.72	765143.83	N 32.385530	W 103.608308
	3060.00	0.18	88.61	3059.99	-1.09	-0.87	2.13	0.03	2.30	112.25	504745.72	765143.84	N 32.385530	W 103.608308
	3062.00	0.18	88.50	3061.99	-1.09	-0.87	2.14	0.03	2.31	112.19	504745.72	765143.85	N 32.385530	W 103.608308
	3064.00	0.18	88.40	3063.99	-1.09	-0.87	2.14	0.03	2.31	112.13	504745.72	765143.85	N 32.385530	W 103.608308
	3066.00	0.18	88.29	3065.99	-1.09	-0.87	2.15	0.03	2.32	112.07	504745.72	765143.86	N 32.385530	W 103.608308
	3068.00	0.18	88.18	3067.99	-1.09	-0.87	2.15	0.03	2.32	112.01	504745.72	765143.86	N 32.385530	W 103.608308
	3070.00	0.18	88.08	3069.99	-1.09	-0.87	2.16	0.03	2.33	111.95	504745.72	765143.87	N 32.385530	W 103.608308
	3072.00	0.17	87.97	3071.99	-1.09	-0.87	2.17	0.03	2.33	111.89	504745.72	765143.88	N 32.385530	W 103.608308
	3074.00	0.17	87.86	3073.99	-1.09	-0.87	2.17	0.03	2.34	111.82	504745.72	765143.88	N 32.385530	W 103.608308
	3076.00	0.17	87.75	3075.99	-1.09	-0.87	2.18	0.03	2.35	111.76	504745.72	765143.89	N 32.385530	W 103.608308
	3078.00	0.17	87.64	3077.99	-1.09	-0.87	2.18	0.03	2.35	111.70	504745.72	765143.89	N 32.385530	W 103.608308
	3080.00	0.17	87.53	3079.99	-1.09	-0.87	2.19	0.03	2.36	111.64	504745.72	765143.90	N 32.385530	W 103.608308
	3082.00	0.17	87.42	3081.99	-1.09	-0.87	2.20	0.03	2.36	111.58	504745.72	765143.91	N 32.385530	W 103.608308
	3084.00	0.17	87.31	3083.99	-1.09	-0.87	2.20	0.03	2.37	111.52	504745.72	765143.91	N 32.385530	W 103.608308
	3086.00	0.17	87.20	3085.99	-1.09	-0.87	2.21	0.03	2.37	111.46	504745.72	765143.92	N 32.385530	W 103.608307
	3088.00	0.17	87.08	3087.99	-1.09	-0.87	2.21	0.03	2.38	111.41	504745.72	765143.92	N 32.385530	W 103.608307
	3090.00	0.17	86.97	3089.99	-1.09	-0.87	2.22	0.03	2.38	111.35	504745.72	765143.93	N 32.385530	W 103.608307
	3092.00	0.17	86.86	3091.99	-1.09	-0.87	2.23	0.03	2.39	111.29	504745.72	765143.94	N 32.385530	W 103.608307
	3094.00	0.17	86.74	3093.99	-1.09	-0.87	2.23	0.03	2.40	111.23	504745.72	765143.94	N 32.385530	W 103.608307
	3096.00	0.17	86.63	3095.99	-1.09	-0.87	2.24	0.03	2.40	111.17	504745.72	765143.95	N 32.385530	W 103.608307
	3098.00	0.17	86.51	3097.99	-1.09	-0.87	2.24	0.03	2.41	111.11	504745.72	765143.95	N 32.385530	W 103.608307
	3100.00	0.17	86.40	3099.99	-1.09	-0.87	2.25	0.03	2.41	111.05	504745.72	765143.96	N 32.385530	W 103.608307
	3102.00	0.17	86.28	3101.99	-1.09	-0.87	2.26	0.03	2.42	110.99	504745.72	765143.97	N 32.385530	W 103.608307
	3104.00	0.17	86.16	3103.99	-1.09	-0.87	2.26	0.03	2.42	110.94	504745.72	765143.97	N 32.385530	W 103.608307
	3106.00	0.17	86.05	3105.99	-1.10	-0.87	2.27	0.03	2.43	110.88	504745.73	765143.98	N 32.385530	W 103.608307
	3108.00	0.17	85.93	3107.99	-1.10	-0.86	2.27	0.03	2.43	110.82	504745.73	765143.98	N 32.385530	W 103.608307
	3110.00	0.17	85.81	3109.99	-1.10	-0.86	2.28	0.03	2.44	110.76	504745.73	765143.99	N 32.385530	W 103.608307
	3112.00	0.17	85.69	3111.99	-1.10	-0.86	2.29	0.03	2.44	110.70	504745.73	765143.99	N 32.385530	W 103.608307
	3114.00	0.17	85.57	3113.99	-1.10	-0.86	2.29	0.03	2.45	110.65	504745.73	765144.00	N 32.385530	W 103.608307
	3116.00	0.17	85.45	3115.99	-1.10	-0.86	2.30	0.03	2.45	110.59	504745.73	765144.01	N 32.385530	W 103.608307
	3118.00	0.17	85.33	3117.99	-1.10	-0.86	2.30	0.03	2.46	110.53	504745.73	765144.01	N 32.385530	W 103.608307
	3120.00	0.16	85.21	3119.99	-1.10	-0.86	2.31	0.03	2.46	110.47	504745.73	765144.02	N 32.385530	W 103.608307
	3122.00	0.16	85.08	3121.99	-1.10	-0.86	2.31	0.03	2.47	110.42	504745.73	765144.02	N 32.385530	W 103.608307
	3124.00	0.16	84.96	3123.99	-1.10	-0.86	2.32	0.03	2.47	110.36	504745.73	765144.03	N 32.385530	W 103.608307
	3126.00	0.16	84.84	3125.99	-1.10	-0.86	2.33	0.03	2.48	110.30	504745.73	765144.04	N 32.385530	W 103.608307
	3128.00	0.16	84.71	3127.99	-1.10	-0.86	2.33	0.03	2.48	110.25	504745.73	765144.04	N 32.385530	W 103.608307
	3130.00	0.16	84.59	3129.99	-1.10	-0.86	2.34	0.03	2.49	110.19	504745.73	765144.05	N 32.385530	W 103.608307
	3132.00	0.16	84.46	3131.99	-1.10	-0.86	2.34	0.03	2.50	110.13	504745.73	765144.05	N 32.385530	W 103.608307
	3134.00	0.16	84.34	3133.99	-1.10	-0.86	2.35	0.03	2.50	110.08	504745.73	765144.06	N 32.385530	W 103.608307
	3136.00	0.16	84.21	3135.99	-1.10	-0.86	2.35	0.03	2.51	110.02	504745.73	765144.06	N 32.385530	W 103.608307
	3138.00	0.16	84.08	3137.99	-1.10	-0.86	2.36	0.03	2.51	109.97	504745.73	765144.07	N 32.385530	W 103.608307
	3140.00	0.16	83.95	3139.99	-1.10	-0.86	2.37	0.03	2.52	109.91	504745.73	765144.07	N 32.385530	W 103.608307
	3142.00	0.16	83.82	3141.99	-1.10	-0.86	2.37	0.03	2.52	109.85	504745.73	765144.08	N 32.385530	W 103.608307
	3143.00	0.16	83.76	3142.99	-1.10	-0.86	2.37	0.03	2.52	109.83	504745.73	765144.08	N 32.385530	W 103.608307
	3144.00	0.16	83.72	3143.99	-1.10	-0.86	2.38	0.17	2.53	109.80	504745.73	765144.09	N 32.385530	W 103.608307
	3146.00	0.16	83.64	3145.99	-1.10	-0.85	2.38	0.17	2.53	109.74	504745.74	765144.09	N 32.385530	W 103.608307
	3148.00	0.15	83.56	3147.99	-1.10	-0.85	2.39	0.17	2.54	109.69	504745.74	765144.10	N 32.385530	W 103.608307
	3150.00	0.15	83.48	3149.99	-1.10	-0.85	2.39	0.17	2.54	109.64	504745.74	765144.10	N 32.385530	W 103.608307
	3152.00	0.15	83.39	3151.99	-1.10	-0.85	2.40	0.17	2.54	109.59	504745.74	765144.11	N 32.385530	W 103.608307
	3154.00	0.14	83.30	3153.99	-1.10	-0.85	2.40	0.17	2.55	109.54	504745.74	765144.11	N 32.385530	W 103.608307
	3156.00	0.14	83.20	3155.99	-1.10	-0.85	2.41	0.17	2.55	109.49	504745.74	765144.12	N 32.385530	W 103.608307
	3158.00	0.14	83.10	3157.99	-1.10	-0.85	2.41	0.17	2.56	109.44	504745.74	765144.12	N 32.385530	W 103.608307
	3160.00	0.13	82.99	3159.99	-1.10	-0.85	2.42	0.17	2.56	109.40	504745.74	765144.13	N 32.385530	W 103.608307
	3162.00	0.13	82.88	3161.99	-1.10	-0.85	2.42	0.17	2.57	109.35	504745.74	765144.13	N 32.385530	W 103.608307
	3164.00	0.13	82.76	3163.99	-1.10	-0.85	2.43	0.17	2.57	109.31	504745.74	765144.13	N 32.385530	W 103.608307
	3166.00	0.12	82.64	3165.99	-1.10	-0.85	2.43	0.17	2.57	109.26	504745.74	765144.14	N 32.385530	W 103.608307
	3168.00	0.12	82.51	3167.99	-1.10	-0.85	2.43	0.17	2.58	109.22	504745.74	765144.14	N 32.385530	W 103.608307
	3170.00	0.12	82.37	3169.99	-1.10	-0.85	2.44	0.17	2.58	109.18	504745.74	765144.15	N 32.385530	W 103.608307
	3172.00	0.11	82.22	3171.99	-1.10	-0.85	2.44	0.17	2.58	109.14	504745.74	765144.15	N 32.385530	W 103.608307
	3174.00	0.11	82.06	3173.99	-1.10	-0.85	2.45	0.17	2.59	109.10	504745.74	765144.16	N 32.385530	W 103.608307
	3176.00	0.11	81.90	3175.99	-1.10	-0.85	2.45	0.17	2.59	109.06	504745.74	765144.16	N 32.385530	W 103.608307
	3178.00	0.10	81.72	3177.99	-1.10	-0.85	2.45	0.17	2.59	109.03	504745.74	765144.16	N 32.385530	W 103.608307
	3180.00	0.10	81.53	3179.99	-1.10	-0.85	2.46	0.17	2.60	108.99	504745.74	765144.17	N 32.385530	W 103.608307
	3182.00	0.10	81.33	3181.99	-1.09	-0.84	2.46	0.17	2.60	108.96	504745.75	765144.17	N 32.385530	W 103.608307
	3184.00	0.09	81.11	3183.99	-1.09	-0.84	2.46	0.17	2.60	108.92	504745.75	765144.17	N 32.385530	W 103.608307
	3186.00	0.09	80.88	3185.99	-1.09	-0.84	2.47	0.17	2.61	108.89	504745.75	765144.18	N 32.385530	W 103.608307
	3188.00	0.09	80.63	3187.99	-1.09	-0.84	2.47	0.17	2.61	108.86	504745.75	765144.18	N 32.385530	W 103.608307
	3190.00	0.08	80.36	3189.99	-1.09	-0.84	2.47	0.17	2.61	108.83	504745.75	765144.18	N 32.385530	W 103.608307
	3192.00	0.08	80.06	3191.99	-1.09	-0.84	2.47	0.17	2.61	108.80	504745.75	765144.18	N 32.385530	W 103.608307
	3194.00	0.08	79.75	3193.99	-1.09	-0.84	2.48	0.17	2.62	108.77	504745.75	765144.19	N 32.385530	W 103.608307
	3196.00	0.07	79.40	3195.99	-1.09	-0.84	2.48	0.17	2.62	108.74	504745.75	765144.19	N 32.385530	W 103.608307
	3198.00	0.07	79.02	3197.99	-1.09	-0.84	2.48	0.17	2.62	108.72	504745.75	765144.19	N 32.385530	W 103.608307
	3200.00	0.07	78.60	3199.99	-1.09	-0.84	2.48	0.17	2.62	108.69	504745.75	765144.19	N 32.385530	W 103.608307
	3202.00	0.06	78.13	3201.99	-1.09	-0.84	2.49	0.17	2.62	108.67	504745.75	765144.20	N 32.385530	W 103.608307
	3204.00	0.06	77.62	3203.99	-1.09	-0.84	2.49	0.17	2.63	108.64	504745.75	765144.20	N 32.385530	W 103.608307
	3206.00	0.06	77.04	3205.99	-1.09	-0.84	2.49	0.17	2.63	108.62	504745.75	765144.20	N 32.385530	W 103.608307
	3208.00	0.05	76.40	3207.99	-1.09	-0.84	2.49	0.17	2.63	108.60	504745.75	765144.20	N 32.385530	W 103.608307
	3210.00	0.05	75.67	3209.99	-1.09	-0.84	2.49	0.17	2.63	108.58	504745.75	765144.20	N 32.385530	W 103.608307
	3212.00	0.05	74.83	3211.99	-1.09	-0.84	2.50	0.17	2.63	108.56	504745.75	765144.21	N 32.385530	W 103.608307
	3214.00	0.04	73.87	3213.99	-1.09	-0.84	2.50	0.17	2.63	108.54	504745.75	765144.21	N 32.385530	W 103.608307
	3216.00	0.04	72.75	3215.99	-1.09	-0.84	2.50	0.17	2.64	108.52	504745.75	765144.21	N 32.385530	W 103.608307
	3218.00	0.04	71.44	3217.99	-1.09	-0.84	2.50	0.17	2.64	108.50	504745.75	765144.21	N 32.385530	W 103.608307
	3220.00	0.03	69.87	3219.99	-1.09	-0.84	2.50	0.17	2.64	108.49	504745.75	765144.21	N 32.385530	W 103.608307
	3222.00	0.03	67.97	3221.99	-1.09	-0.84	2.50	0.17	2.64	108.47	504745.75	765144.21	N 32.385530	W 103.608307
	3224.00	0.03	65.64	3223.99	-1.09	-0.84	2.50	0.17	2.64	108.46	504745.75	765144.21	N 32.385530	W 103.608307
	3226.00	0.02	62.70	3225.99	-1.09	-0.84	2.50	0.17	2.64	108.44	504745.76	765144.21	N 32.385530	W 103.608307
	3228.00	0.02	58.92	3227.99	-1.09	-0.83	2.50	0.17	2.64	108.43	504745.76	765144.21	N 32.385530	W 103.608307
	3230.00	0.02	53.92	3229.99	-1.09	-0.83	2.51	0.17	2.64	108.42	504745.76	765144.21	N 32.385530	W 103.608307
	3232.00	0.02	47.13	3231.99	-1.09	-0.83	2.51	0.17	2.64	108.41	504745.76	765144.22	N 32.385530	W 103.608307
	3234.00	0.01	37.72	3233.99	-1.09	-0.83	2.51	0.17	2.64	108.40	504745.76	765144.22	N 32.385530	W 103.608307
	3236.00	0.01	24.74	3235.99	-1.09	-0.83	2.51	0.17	2.64	108.39	504745.76	765144.22	N 32.385530	W 103.608307
	3238.00	0.01	7.87	3237.99	-1.09	-0.83	2.51	0.17	2.64	108.38	504745.76	765144.22	N 32.385530	W 103.608307
	3239.00	0.01	358.47	3238.99	-1.09	-0.83	2.51	0.17	2.64	108.38	504745.76	765144.22	N 32.385530	W 103.608307

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	3240.00	0.01	353.40	3239.99	-1.09	-0.83	2.51	0.15	2.64	108.38	504745.76	765144.22	N 32.385530	W 103.608307
	3242.00	0.01	338.15	3241.99	-1.09	-0.83	2.51	0.15	2.64	108.37	504745.76	765144.22	N 32.385530	W 103.608307
	3244.00	0.01	313.13	3243.99	-1.09	-0.83	2.51	0.15	2.64	108.37	504745.76	765144.22	N 32.385530	W 103.608307
	3246.00	0.01	282.74	3245.99	-1.09	-0.83	2.51	0.15	2.64	108.37	504745.76	765144.22	N 32.385530	W 103.608307
	3248.00	0.01	259.75	3247.99	-1.09	-0.83	2.51	0.15	2.64	108.37	504745.76	765144.22	N 32.385530	W 103.608307
	3250.00	0.01	246.03	3249.99	-1.09	-0.83	2.51	0.15	2.64	108.37	504745.76	765144.22	N 32.385530	W 103.608307
	3252.00	0.01	237.82	3251.99	-1.09	-0.83	2.51	0.15	2.64	108.38	504745.76	765144.21	N 32.385530	W 103.608307
	3254.00	0.01	232.56	3253.99	-1.09	-0.83	2.50	0.15	2.64	108.39	504745.76	765144.21	N 32.385530	W 103.608307
	3256.00	0.02	228.95	3255.99	-1.09	-0.83	2.50	0.15	2.64	108.40	504745.76	765144.21	N 32.385530	W 103.608307
	3258.00	0.02	226.34	3257.99	-1.09	-0.83	2.50	0.15	2.64	108.41	504745.76	765144.21	N 32.385530	W 103.608307
	3260.00	0.02	224.38	3259.99	-1.09	-0.83	2.50	0.15	2.64	108.42	504745.76	765144.21	N 32.385530	W 103.608307
	3262.00	0.03	222.85	3261.99	-1.09	-0.83	2.50	0.15	2.64	108.44	504745.76	765144.21	N 32.385530	W 103.608307
	3264.00	0.03	221.62	3263.99	-1.09	-0.84	2.50	0.15	2.64	108.46	504745.76	765144.21	N 32.385530	W 103.608307
	3266.00	0.03	220.62	3265.99	-1.09	-0.84	2.50	0.15	2.64	108.48	504745.75	765144.21	N 32.385530	W 103.608307
	3268.00	0.03	219.79	3267.99	-1.09	-0.84	2.50	0.15	2.64	108.50	504745.75	765144.21	N 32.385530	W 103.608307
	3270.00	0.04	219.08	3269.99	-1.09	-0.84	2.50	0.15	2.64	108.53	504745.75	765144.21	N 32.385530	W 103.608307
	3272.00	0.04	218.48	3271.99	-1.09	-0.84	2.50	0.15	2.64	108.56	504745.75	765144.21	N 32.385530	W 103.608307
	3274.00	0.04	217.96	3273.99	-1.09	-0.84	2.50	0.15	2.64	108.59	504745.75	765144.21	N 32.385530	W 103.608307
	3276.00	0.05	217.51	3275.99	-1.10	-0.84	2.50	0.15	2.64	108.62	504745.75	765144.21	N 32.385530	W 103.608307
	3278.00	0.05	217.10	3277.99	-1.10	-0.84	2.50	0.15	2.63	108.65	504745.75	765144.21	N 32.385530	W 103.608307
	3280.00	0.05	216.75	3279.99	-1.10	-0.84	2.50	0.15	2.63	108.69	504745.75	765144.20	N 32.385530	W 103.608307
	3282.00	0.05	216.43	3281.99	-1.10	-0.85	2.49	0.15	2.63	108.73	504745.74	765144.20	N 32.385530	W 103.608307
	3284.00	0.06	216.14	3283.99	-1.10	-0.85	2.49	0.15	2.63	108.77	504745.74	765144.20	N 32.385530	W 103.608307
	3286.00	0.06	215.89	3285.99	-1.10	-0.85	2.49	0.15	2.63	108.81	504745.74	765144.20	N 32.385530	W 103.608307
	3288.00	0.06	215.65	3287.99	-1.10	-0.85	2.49	0.15	2.63	108.85	504745.74	765144.20	N 32.385530	W 103.608307
	3290.00	0.07	215.44	3289.99	-1.11	-0.85	2.49	0.15	2.63	108.90	504745.74	765144.20	N 32.385530	W 103.608307
	3292.00	0.07	215.24	3291.99	-1.11	-0.85	2.49	0.15	2.63	108.95	504745.74	765144.20	N 32.385530	W 103.608307
	3294.00	0.07	215.06	3293.99	-1.11	-0.86	2.49	0.15	2.63	109.00	504745.73	765144.20	N 32.385530	W 103.608307
	3296.00	0.07	214.89	3295.99	-1.11	-0.86	2.49	0.15	2.63	109.05	504745.73	765144.19	N 32.385530	W 103.608307
	3298.00	0.08	214.74	3297.99	-1.11	-0.86	2.48	0.15	2.63	109.11	504745.73	765144.19	N 32.385530	W 103.608307
	3300.00	0.08	214.60	3299.99	-1.12	-0.86	2.48	0.15	2.63	109.17	504745.73	765144.19	N 32.385530	W 103.608307
	3302.00	0.08	214.47	3301.99	-1.12	-0.87	2.48	0.15	2.63	109.23	504745.73	765144.19	N 32.385530	W 103.608307
	3304.00	0.09	214.34	3303.99	-1.12	-0.87	2.48	0.15	2.63	109.29	504745.72	765144.19	N 32.385530	W 103.608307
	3306.00	0.09	214.23	3305.99	-1.12	-0.87	2.48	0.15	2.63	109.36	504745.72	765144.19	N 32.385530	W 103.608307
	3308.00	0.09	214.12	3307.99	-1.12	-0.87	2.48	0.15	2.62	109.42	504745.72	765144.18	N 32.385530	W 103.608307
	3310.00	0.10	214.02	3309.99	-1.13	-0.88	2.47	0.15	2.62	109.49	504745.71	765144.18	N 32.385530	W 103.608307
	3312.00	0.10	213.92	3311.99	-1.13	-0.88	2.47	0.15	2.62	109.56	504745.71	765144.18	N 32.385530	W 103.608307
	3314.00	0.10	213.83	3313.99	-1.13	-0.88	2.47	0.15	2.62	109.64	504745.71	765144.18	N 32.385530	W 103.608307
	3316.00	0.10	213.75	3315.99	-1.13	-0.88	2.47	0.15	2.62	109.71	504745.71	765144.18	N 32.385530	W 103.608307
	3318.00	0.11	213.66	3317.99	-1.14	-0.89	2.47	0.15	2.62	109.79	504745.70	765144.17	N 32.385530	W 103.608307
	3320.00	0.11	213.59	3319.99	-1.14	-0.89	2.46	0.15	2.62	109.87	504745.70	765144.17	N 32.385530	W 103.608307
	3322.00	0.11	213.52	3321.99	-1.14	-0.89	2.46	0.15	2.62	109.95	504745.70	765144.17	N 32.385530	W 103.608307
	3324.00	0.12	213.45	3323.99	-1.15	-0.90	2.46	0.15	2.62	110.04	504745.69	765144.17	N 32.385530	W 103.608307
	3326.00	0.12	213.38	3325.99	-1.15	-0.90	2.46	0.15	2.62	110.12	504745.69	765144.17	N 32.385530	W 103.608307
	3328.00	0.12	213.32	3327.99	-1.15	-0.90	2.45	0.15	2.62	110.21	504745.69	765144.16	N 32.385530	W 103.608307
	3330.00	0.12	213.26	3329.99	-1.16	-0.91	2.45	0.15	2.61	110.30	504745.68	765144.16	N 32.385530	W 103.608307
	3332.00	0.13	213.20	3331.99	-1.16	-0.91	2.45	0.15	2.61	110.40	504745.68	765144.16	N 32.385530	W 103.608307
	3334.00	0.13	213.15	3333.99	-1.16	-0.91	2.45	0.15	2.61	110.49	504745.68	765144.16	N 32.385530	W 103.608307
	3336.00	0.12	212.96	3335.99	-1.17	-0.92	2.44	0.25	2.61	110.59	504745.67	765144.15	N 32.385530	W 103.608307
	3338.00	0.12	212.75	3337.99	-1.17	-0.92	2.44	0.25	2.61	110.68	504745.67	765144.15	N 32.385530	W 103.608307
	3340.00	0.11	212.52	3339.99	-1.17	-0.93	2.44	0.25	2.61	110.77	504745.66	765144.15	N 32.385530	W 103.608307
	3342.00	0.11	212.27	3341.99	-1.18	-0.93	2.44	0.25	2.61	110.85	504745.66	765144.15	N 32.385530	W 103.608307
	3344.00	0.10	212.00	3343.99	-1.18	-0.93	2.44	0.25	2.61	110.93	504745.66	765144.15	N 32.385530	W 103.608307
	3346.00	0.10	211.70	3345.99	-1.18	-0.94	2.43	0.25	2.61	111.01	504745.66	765144.14	N 32.385530	W 103.608307
	3348.00	0.09	211.37	3347.99	-1.18	-0.94	2.43	0.25	2.61	111.09	504745.65	765144.14	N 32.385530	W 103.608307
	3350.00	0.09	211.01	3349.99	-1.19	-0.94	2.43	0.25	2.61	111.16	504745.65	765144.14	N 32.385530	W 103.608307
	3352.00	0.08	210.59	3351.99	-1.19	-0.94	2.43	0.25	2.61	111.22	504745.65	765144.14	N 32.385530	W 103.608307
	3354.00	0.08	210.13	3353.99	-1.19	-0.95	2.43	0.25	2.61	111.28	504745.64	765144.14	N 32.385530	W 103.608307
	3356.00	0.07	209.61	3355.99	-1.19	-0.95	2.43	0.25	2.61	111.34	504745.64	765144.14	N 32.385530	W 103.608307
	3358.00	0.07	209.01	3357.99	-1.20	-0.95	2.43	0.25	2.60	111.40	504745.64	765144.13	N 32.385530	W 103.608307
	3360.00	0.07	208.33	3359.99	-1.20	-0.95	2.42	0.25	2.60	111.45	504745.64	765144.13	N 32.385530	W 103.608307
	3362.00	0.06	207.52	3361.99	-1.20	-0.95	2.42	0.25	2.60	111.50	504745.64	765144.13	N 32.385530	W 103.608307
	3364.00	0.06	206.58	3363.99	-1.20	-0.96	2.42	0.25	2.60	111.54	504745.63	765144.13	N 32.385530	W 103.608307
	3366.00	0.05	205.45	3365.99	-1.20	-0.96	2.42	0.25	2.60	111.58	504745.63	765144.13	N 32.385530	W 103.608307
	3368.00	0.05	204.07	3367.99	-1.20	-0.96	2.42	0.25	2.60	111.62	504745.63	765144.13	N 32.385530	W 103.608307
	3370.00	0.04	202.36	3369.99	-1.21	-0.96	2.42	0.25	2.60	111.65	504745.63	765144.13	N 32.385530	W 103.608307
	3372.00	0.04	200.19	3371.99	-1.21	-0.96	2.42	0.25	2.60	111.68	504745.63	765144.13	N 32.385530	W 103.608307
	3374.00	0.03	197.34	3373.99	-1.21	-0.96	2.42	0.25	2.60	111.71	504745.63	765144.13	N 32.385530	W 103.608307
	3376.00	0.03	193.47	3375.99	-1.21	-0.96	2.42	0.25	2.60	111.73	504745.63	765144.13	N 32.385530	W 103.608307
	3378.00	0.02	187.97	3377.99	-1.21	-0.96	2.42	0.25	2.60	111.75	504745.63	765144.13	N 32.385530	W 103.608307
	3380.00	0.02	179.75	3379.99	-1.21	-0.97	2.42	0.25	2.60	111.76	504745.62	765144.13	N 32.385530	W 103.608307
	3382.00	0.01	166.88	3381.99	-1.21	-0.97	2.42	0.25	2.60	111.77	504745.62	765144.13	N 32.385530	W 103.608307
	3384.00	0.01	146.99	3383.99	-1.21	-0.97	2.42	0.25	2.60	111.78	504745.62	765144.13	N 32.385530	W 103.608307
	3386.00	0.01	121.23	3385.99	-1.21	-0.97	2.42	0.25	2.61	111.78	504745.62	765144.13	N 32.385530	W 103.608307
	3388.00	0.01	97.81	3387.99	-1.21	-0.97	2.42	0.25	2.61	111.78	504745.62	765144.13	N 32.385530	W 103.608307
	3390.00	0.02	81.73	3389.99	-1.21	-0.97	2.42	0.25	2.61	111.78	504745.62	765144.13	N 32.385530	W 103.608307
	3392.00	0.02	71.53	3391.99	-1.21	-0.97	2.42	0.25	2.61	111.77	504745.62	765144.13	N 32.385530	W 103.608307
	3394.00	0.02	64.87	3393.99	-1.21	-0.97	2.42	0.25	2.61	111.76	504745.62	765144.13	N 32.385530	W 103.608307
	3396.00	0.03	60.30	3395.99	-1.21	-0.97	2.42	0.25	2.61	111.74	504745.62	765144.13	N 32.385530	W 103.608307
	3398.00	0.03	57.01	3397.99	-1.21	-0.97	2.42	0.25	2.61	111.72	504745.62	765144.13	N 32.385530	W 103.608307
	3400.00	0.04	54.53	3399.99	-1.21	-0.96	2.42	0.25	2.61	111.70	504745.63	765144.13	N 32.385530	W 103.608307
	3402.00	0.04	52.62	3401.99	-1.21	-0.96	2.43	0.25	2.61	111.67	504745.63	765144.13	N 32.385530	W 103.608307
	3404.00	0.05	51.09	3403.99	-1.21	-0.96	2.43	0.25	2.61	111.64	504745.63	765144.14	N 32.385530	W 103.608307
	3406.00	0.05	49.85	3405.99	-1.21	-0.96	2.43	0.25	2.61	111.61	504745.63	765144.14	N 32.385530	W 103.608307
	3408.00	0.06	48.82	3407.99	-1.21	-0.96	2.43	0.25	2.61	111.57	504745.63	765144.14	N 32.385530	W 103.608307
	3410.00	0.06	47.95	3409.99	-1.21	-0.96	2.43	0.25	2.61	111.53	504745.63	765144.14	N 32.385530	W 103.608307
	3412.00	0.07	47.21	3411.99	-1.20	-0.96	2.43	0.25	2.61	111.49	504745.63	765144.14	N 32.385530	W 103.608307
	3414.00	0.07	46.57	3413.99	-1.20	-0.96	2.43	0.25	2.62	111.44	504745.63	765144.14	N 32.385530	W 103.608307
	3416.00	0.08	46.01	3415.99	-1.20	-0.95	2.44	0.25	2.62	111.39	504745.64	765144.15	N 32.385530	W 103.608307
	3418.00	0.08	45.52	3417.99	-1.20	-0.95	2.44	0.25	2.62	111.33	504745.64	765144.15	N 32.385530	W 103.608307
	3420.00	0.09	45.09	3419.99	-1.20	-0.95	2.44	0.25	2.62	111.27	504745.64	765144.15	N 32.385530	W 103.608307
	3422.00	0.09	44.70	3421.99	-1.20	-0.95	2.44	0.25	2.62	111.21	504745.64	765144.15	N 32.385530	W 103.608307
	3424.00	0.10	44.35	3423.99	-1.19	-0.95	2.44	0.25	2.62	111.14	504745.64	765144.15	N 32.385530	W 103.608307
	3426.00	0.10	44.04	3425.99	-1.19	-0.94	2.45	0.25	2.62	111.07	504745.65	765144.16	N 32.385530	W 103.608307
	3428.00	0.11	43.75	3427.99	-1.19	-0.94	2.45	0.25	2.62	111.00	504745.65	765144.16	N 32.385530	W 103.608307
	3429.00	0.11	43.62	3428.99	-1.19	-0.94	2.45	0.25	2.62	110.96	504745.65	765144.16	N 32.385530	W 103.608307
	3430.00	0.11	44.12	3429.99	-1.19	-0.94	2.45	0.11	2.63	110.92	504745.65	765144.16	N 32.385530	W 103.608307
	3432.00	0.11	45.11	3431.99	-1.18	-0.93	2.46	0.11	2.63	110.84	504745.66	765144.16	N 32.385530	W 103.608307
	3434.00	0.11	46.07	3433.99	-1.18	-0.93	2.46	0.11	2.63	110.77	504745.66	765144.17	N 32.385530	W 103.608307
	3436.00	0.11	47.02	3435.99	-1.18	-0.93	2.46	0.11	2.63	110.69	504745.66	765144.17	N 32.385530	W 103.608307
	3438.00	0.12	47.94	3437.99	-1.18	-0.93	2.46	0.11	2.63	110.61	504745.66	765144.17	N 32.385530	W 103.608307
	3440.00	0.12	48.84	3439.99	-1.17	-0.92	2.47	0.11	2.63	110.53	504745.67	765144.18	N 32.385530	W 103.608307
	3442.00	0.12	49.72	3441.99	-1.17	-0.92	2.47	0.11	2.64	110.45	504745.67	765144.18	N 32.385530	W 103.608307
	3444.00	0.12	50.58	3443.99	-1.17	-0.92	2.47	0.11	2.64	110.37	504745.67	765144.18	N 32.385530	W 103.608307
	3446.00	0.12	51.42	3445.99	-1.17	-0.92	2.48	0.11	2.64	110.30	504745.67	765144.19	N 32.385530	W 103.608307
	3448.00	0.12	52.23	3447.99	-1.17	-0.91	2.48	0.11	2.64	110.22	504745.68	765144.19	N 32.385530	W 103.608307
	3450.00	0.12	53.03	3449.99	-1.16	-0.91	2.48	0.11	2.65	110.14	504745.68	765144.19	N 32.385530	W 103.608307
	3452.00	0.13	53.81	3451.99	-1.16	-0.91	2.49	0.11	2.65	110.06	504745.68	765144.20	N 32.385530	W 103.608307
	3454.00	0.13	54.57	3453.99	-1.16	-0.91	2.49	0.11	2.65	109.98	504745.68	765144.20	N 32.385530	W 103.608307
	3456.00	0.13	55.32	3455.99	-1.16	-0.90	2.49	0.11	2.65	109.90	504745.69	765144.20	N 32.385530	W 103.608307
	3458.00	0.13	56.04	3457.99	-1.15	-0.90	2.50	0.11	2.66	109.82	504745.69	765144.21	N 32.385530	W 103.608307
	3460.00	0.13	56.75	3459.99	-1.15	-0.90	2.50	0.11	2.66	109.74	504745.69	765144.21	N 32.385530	W 103.608307
	3462.00	0.13	57.44	3461.99	-1.15	-0.90	2.51	0.11	2.66	109.66	504745.70	765144.22	N 32.385530	W 103.608307
	3464.00	0.14	58.11	3463.99	-1.15	-0.89	2.51	0.11	2.66	109.58	504745.70	765144.22	N 32.385530	W 103.608307
	3466.00	0.14	58.77	3465.99	-1.15	-0.89	2.51	0.11	2.67	109.50	504745.70	765144.22	N 32.385530	W 103.608307
	3468.00	0.14	59.41	3467.99	-1.14	-0.89	2.52	0.11	2.67	109.42	504745.70	765144.23	N 32.385530	W 103.608306
	3470.00	0.14	60.04	3469.99	-1.14	-0.89	2.52	0.11	2.67	109.34	504745.71	765144.23	N 32.385530	W 103.608306
	3472.00	0.14	60.65	3471.99	-1.14	-0.88	2.53	0.11	2.68	109.26	504745.71	765144.24	N 32.385530	W 103.608306
	3474.00	0.14	61.25	3473.99	-1.14	-0.88	2.53	0.11	2.68	109.18	504745.71	765144.24	N 32.385530	W 103.608306
	3476.00	0.15	61.83	3475.99	-1.14	-0.88	2.54	0.11	2.68	109.10	504745.71	765144.24	N 32.385530	W 103.608306
	3478.00	0.15	62.40	3477.99	-1.13	-0.88	2.54	0.11	2.69	109.02	504745.71	765144.25	N 32.385530	W 103.608306
	3480.00	0.15	62.95	3479.99	-1.13	-0.87	2.54	0.11	2.69	108.95	504745.72	765144.25	N 32.385530	W 103.608306
	3482.00	0.15	63.49	3481.99	-1.13	-0.87	2.55	0.11	2.69	108.87	504745.72	765144.26	N 32.385530	W 103.608306
	3484.00	0.15	64.02	3483.99	-1.13	-0.87	2.55	0.11	2.70	108.79	504745.72	765144.26	N 32.385530	W 103.608306
	3486.00	0.15	64.54	3485.99	-1.13	-0.87	2.56	0.11	2.70	108.71	504745.72	765144.27	N 32.385530	W 103.608306
	3488.00	0.16	65.04	3487.99	-1.12	-0.86	2.56	0.11	2.71	108.63	504745.73	765144.27	N 32.385530	W 103.608306
	3490.00	0.16	65.54	3489.99	-1.12	-0.86	2.57	0.11	2.71	108.55	504745.73	765144.28	N 32.385530	W 103.608306
	3492.00	0.16	66.02	3491.99	-1.12	-0.86	2.57	0.11	2.71	108.47	504745.73	765144.28	N 32.385530	W 103.608306
	3494.00	0.16	66.49	3493.99	-1.12	-0.86	2.58	0.11	2.72	108.39	504745.73	765144.29	N 32.385530	W 103.608306
	3496.00	0.16	66.95	3495.99	-1.12	-0.85	2.58	0.11	2.72	108.31	504745.74	765144.29	N 32.385530	W 103.608306
	3498.00	0.17	67.40	3497.99	-1.12	-0.85	2.59	0.11	2.73	108.23	504745.74	765144.30	N 32.385530	W 103.608306
	3500.00	0.17	67.84	3499.99	-1.11	-0.85	2.59	0.11	2.73	108.15	504745.74	765144.30	N 32.385530	W 103.608306
	3502.00	0.17	68.27	3501.99	-1.11	-0.85	2.60	0.11	2.73	108.07	504745.74	765144.31	N 32.385530	W 103.608306
	3504.00	0.17	68.69	3503.99	-1.11	-0.85	2.61	0.11	2.74	107.99	504745.74	765144.31	N 32.385530	W 103.608306
	3506.00	0.17	69.10	3505.99	-1.11	-0.84	2.61	0.11	2.74	107.91	504745.75	765144.32	N 32.385530	W 103.608306
	3508.00	0.18	69.50	3507.99	-1.11	-0.84	2.62	0.11	2.75	107.83	504745.75	765144.33	N 32.385530	W 103.608306
	3510.00	0.18	69.89	3509.99	-1.11	-0.84	2.62	0.11	2.75	107.75	504745.75	765144.33	N 32.385530	W 103.608306
	3512.00	0.18	70.28	3511.99	-1.11	-0.84	2.63	0.11	2.76	107.67	504745.75	765144.34	N 32.385530	W 103.608306
	3514.00	0.18	70.65	3513.99	-1.10	-0.84	2.63	0.11	2.76	107.59	504745.76	765144.34	N 32.385530	W 103.608306

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	3516.00	0.18	71.02	3515.99	-1.10	-0.83	2.64	0.11	2.77	107.52	504745.76	765144.35	N 32.385530	W 103.608306
	3518.00	0.19	71.38	3517.99	-1.10	-0.83	2.65	0.11	2.77	107.44	504745.76	765144.36	N 32.385530	W 103.608306
	3520.00	0.19	71.73	3519.99	-1.10	-0.83	2.65	0.11	2.78	107.36	504745.76	765144.36	N 32.385530	W 103.608306
	3522.00	0.19	72.08	3521.99	-1.10	-0.83	2.66	0.11	2.78	107.28	504745.76	765144.37	N 32.385530	W 103.608306
	3523.00	0.19	72.25	3522.99	-1.10	-0.83	2.66	0.11	2.79	107.24	504745.76	765144.37	N 32.385530	W 103.608306
	3524.00	0.19	72.56	3523.99	-1.10	-0.83	2.67	0.14	2.79	107.20	504745.77	765144.37	N 32.385530	W 103.608306
	3526.00	0.19	73.18	3525.99	-1.10	-0.82	2.67	0.14	2.80	107.13	504745.77	765144.38	N 32.385530	W 103.608306
	3528.00	0.19	73.81	3527.99	-1.09	-0.82	2.68	0.14	2.80	107.05	504745.77	765144.39	N 32.385530	W 103.608306
	3530.00	0.18	74.46	3529.99	-1.09	-0.82	2.68	0.14	2.81	106.98	504745.77	765144.39	N 32.385530	W 103.608306
	3532.00	0.18	75.12	3531.99	-1.09	-0.82	2.69	0.14	2.81	106.91	504745.77	765144.40	N 32.385530	W 103.608306
	3534.00	0.18	75.79	3533.99	-1.09	-0.82	2.70	0.14	2.82	106.84	504745.77	765144.41	N 32.385530	W 103.608306
	3536.00	0.18	76.47	3535.99	-1.09	-0.81	2.70	0.14	2.82	106.78	504745.78	765144.41	N 32.385530	W 103.608306
	3538.00	0.18	77.17	3537.99	-1.09	-0.81	2.71	0.14	2.83	106.72	504745.78	765144.42	N 32.385530	W 103.608306
	3540.00	0.18	77.88	3539.99	-1.09	-0.81	2.71	0.14	2.83	106.66	504745.78	765144.42	N 32.385530	W 103.608306
	3542.00	0.17	78.61	3541.99	-1.09	-0.81	2.72	0.14	2.84	106.60	504745.78	765144.43	N 32.385530	W 103.608306
	3544.00	0.17	79.35	3543.99	-1.09	-0.81	2.73	0.14	2.84	106.54	504745.78	765144.44	N 32.385530	W 103.608306
	3546.00	0.17	80.10	3545.99	-1.09	-0.81	2.73	0.14	2.85	106.49	504745.78	765144.44	N 32.385530	W 103.608306
	3548.00	0.17	80.87	3547.99	-1.09	-0.81	2.74	0.14	2.85	106.44	504745.78	765144.45	N 32.385530	W 103.608306
	3550.00	0.17	81.65	3549.99	-1.09	-0.81	2.74	0.14	2.86	106.39	504745.78	765144.45	N 32.385530	W 103.608306
	3552.00	0.17	82.44	3551.99	-1.09	-0.81	2.75	0.14	2.87	106.34	504745.78	765144.46	N 32.385530	W 103.608306
	3554.00	0.16	83.25	3553.99	-1.09	-0.81	2.76	0.14	2.87	106.29	504745.79	765144.46	N 32.385530	W 103.608306
	3556.00	0.16	84.07	3555.99	-1.09	-0.80	2.76	0.14	2.88	106.25	504745.79	765144.47	N 32.385530	W 103.608306
	3558.00	0.16	84.91	3557.99	-1.09	-0.80	2.77	0.14	2.88	106.21	504745.79	765144.48	N 32.385530	W 103.608306
	3560.00	0.16	85.76	3559.99	-1.09	-0.80	2.77	0.14	2.89	106.17	504745.79	765144.48	N 32.385530	W 103.608306
	3562.00	0.16	86.63	3561.99	-1.09	-0.80	2.78	0.14	2.89	106.13	504745.79	765144.49	N 32.385530	W 103.608306
	3564.00	0.16	87.51	3563.99	-1.09	-0.80	2.78	0.14	2.90	106.09	504745.79	765144.49	N 32.385530	W 103.608306
	3566.00	0.16	88.40	3565.99	-1.09	-0.80	2.79	0.14	2.90	106.06	504745.79	765144.50	N 32.385530	W 103.608306
	3568.00	0.16	89.31	3567.99	-1.09	-0.80	2.79	0.14	2.91	106.03	504745.79	765144.50	N 32.385530	W 103.608306
	3570.00	0.15	90.23	3569.99	-1.09	-0.80	2.80	0.14	2.91	106.00	504745.79	765144.51	N 32.385530	W 103.608306
	3572.00	0.15	91.17	3571.99	-1.09	-0.80	2.80	0.14	2.92	105.97	504745.79	765144.51	N 32.385530	W 103.608306
	3574.00	0.15	92.12	3573.99	-1.09	-0.80	2.81	0.14	2.92	105.94	504745.79	765144.52	N 32.385530	W 103.608306
	3576.00	0.15	93.08	3575.99	-1.09	-0.80	2.82	0.14	2.93	105.92	504745.79	765144.52	N 32.385530	W 103.608306
	3578.00	0.15	94.06	3577.99	-1.09	-0.80	2.82	0.14	2.93	105.90	504745.79	765144.53	N 32.385530	W 103.608306
	3580.00	0.15	95.05	3579.99	-1.09	-0.80	2.83	0.14	2.94	105.88	504745.79	765144.54	N 32.385530	W 103.608305
	3582.00	0.15	96.05	3581.99	-1.09	-0.80	2.83	0.14	2.94	105.86	504745.79	765144.54	N 32.385530	W 103.608305
	3584.00	0.15	97.06	3583.99	-1.09	-0.80	2.84	0.14	2.95	105.84	504745.79	765144.55	N 32.385530	W 103.608305
	3586.00	0.15	98.09	3585.99	-1.10	-0.81	2.84	0.14	2.95	105.83	504745.78	765144.55	N 32.385530	W 103.608305
	3588.00	0.15	99.12	3587.98	-1.10	-0.81	2.85	0.14	2.96	105.82	504745.78	765144.56	N 32.385530	W 103.608305
	3590.00	0.14	100.17	3589.98	-1.10	-0.81	2.85	0.14	2.96	105.81	504745.78	765144.56	N 32.385530	W 103.608305
	3592.00	0.14	101.23	3591.98	-1.10	-0.81	2.86	0.14	2.97	105.80	504745.78	765144.57	N 32.385530	W 103.608305
	3594.00	0.14	102.29	3593.98	-1.10	-0.81	2.86	0.14	2.97	105.79	504745.78	765144.57	N 32.385530	W 103.608305
	3596.00	0.14	103.37	3595.98	-1.10	-0.81	2.87	0.14	2.98	105.79	504745.78	765144.58	N 32.385530	W 103.608305
	3598.00	0.14	104.45	3597.98	-1.10	-0.81	2.87	0.14	2.98	105.78	504745.78	765144.58	N 32.385530	W 103.608305
	3600.00	0.14	105.54	3599.98	-1.11	-0.81	2.88	0.14	2.99	105.78	504745.78	765144.58	N 32.385530	W 103.608305
	3602.00	0.14	106.64	3601.98	-1.11	-0.81	2.88	0.14	2.99	105.78	504745.78	765144.59	N 32.385530	W 103.608305
	3604.00	0.14	107.74	3603.98	-1.11	-0.82	2.88	0.14	3.00	105.79	504745.77	765144.59	N 32.385530	W 103.608305
	3606.00	0.14	108.85	3605.98	-1.11	-0.82	2.89	0.14	3.00	105.79	504745.77	765144.60	N 32.385530	W 103.608305
	3608.00	0.14	109.96	3607.98	-1.11	-0.82	2.89	0.14	3.01	105.80	504745.77	765144.60	N 32.385530	W 103.608305
	3610.00	0.14	111.08	3609.98	-1.12	-0.82	2.90	0.14	3.01	105.80	504745.77	765144.61	N 32.385530	W 103.608305
	3612.00	0.14	112.20	3611.98	-1.12	-0.82	2.90	0.14	3.02	105.81	504745.77	765144.61	N 32.385530	W 103.608305
	3614.00	0.14	113.32	3613.98	-1.12	-0.82	2.91	0.14	3.02	105.82	504745.77	765144.62	N 32.385530	W 103.608305
	3616.00	0.14	114.45	3615.98	-1.12	-0.83	2.91	0.14	3.03	105.84	504745.76	765144.62	N 32.385530	W 103.608305
	3618.00	0.14	115.57	3617.98	-1.13	-0.83	2.92	0.14	3.03	105.85	504745.76	765144.63	N 32.385530	W 103.608305
	3620.00	0.14	115.93	3619.98	-1.13	-0.83	2.92	0.20	3.04	105.87	504745.76	765144.63	N 32.385530	W 103.608305
	3622.00	0.13	116.32	3621.98	-1.13	-0.83	2.93	0.20	3.04	105.88	504745.76	765144.63	N 32.385530	W 103.608305
	3624.00	0.13	116.73	3623.98	-1.13	-0.83	2.93	0.20	3.05	105.90	504745.76	765144.64	N 32.385530	W 103.608305
	3626.00	0.12	117.16	3625.98	-1.14	-0.84	2.93	0.20	3.05	105.91	504745.75	765144.64	N 32.385530	W 103.608305
	3628.00	0.12	117.62	3627.98	-1.14	-0.84	2.94	0.20	3.05	105.93	504745.75	765144.65	N 32.385530	W 103.608305
	3630.00	0.12	118.11	3629.98	-1.14	-0.84	2.94	0.20	3.06	105.95	504745.75	765144.65	N 32.385530	W 103.608305
	3632.00	0.11	118.64	3631.98	-1.14	-0.84	2.94	0.20	3.06	105.96	504745.75	765144.65	N 32.385530	W 103.608305
	3634.00	0.11	119.20	3633.98	-1.14	-0.84	2.95	0.20	3.07	105.98	504745.75	765144.66	N 32.385530	W 103.608305
	3636.00	0.11	119.80	3635.98	-1.15	-0.85	2.95	0.20	3.07	106.00	504745.74	765144.66	N 32.385530	W 103.608305
	3638.00	0.10	120.45	3637.98	-1.15	-0.85	2.95	0.20	3.07	106.01	504745.74	765144.66	N 32.385530	W 103.608305
	3640.00	0.10	121.14	3639.98	-1.15	-0.85	2.96	0.20	3.08	106.03	504745.74	765144.67	N 32.385530	W 103.608305
	3642.00	0.09	121.90	3641.98	-1.15	-0.85	2.96	0.20	3.08	106.05	504745.74	765144.67	N 32.385530	W 103.608305
	3644.00	0.09	122.71	3643.98	-1.16	-0.85	2.96	0.20	3.08	106.06	504745.74	765144.67	N 32.385530	W 103.608305
	3646.00	0.09	123.60	3645.98	-1.16	-0.85	2.97	0.20	3.09	106.08	504745.74	765144.67	N 32.385530	W 103.608305
	3648.00	0.08	124.56	3647.98	-1.16	-0.86	2.97	0.20	3.09	106.10	504745.73	765144.68	N 32.385530	W 103.608305
	3650.00	0.08	125.61	3649.98	-1.16	-0.86	2.97	0.20	3.09	106.11	504745.73	765144.68	N 32.385530	W 103.608305
	3652.00	0.08	126.77	3651.98	-1.16	-0.86	2.97	0.20	3.09	106.13	504745.73	765144.68	N 32.385530	W 103.608305
	3654.00	0.07	128.04	3653.98	-1.16	-0.86	2.97	0.20	3.10	106.15	504745.73	765144.68	N 32.385530	W 103.608305
	3656.00	0.07	129.44	3655.98	-1.17	-0.86	2.98	0.20	3.10	106.16	504745.73	765144.69	N 32.385530	W 103.608305
	3658.00	0.06	131.00	3657.98	-1.17	-0.86	2.98	0.20	3.10	106.18	504745.73	765144.69	N 32.385530	W 103.608305
	3660.00	0.06	132.74	3659.98	-1.17	-0.87	2.98	0.20	3.10	106.20	504745.72	765144.69	N 32.385530	W 103.608305
	3662.00	0.06	134.68	3661.98	-1.17	-0.87	2.98	0.20	3.10	106.22	504745.72	765144.69	N 32.385530	W 103.608305
	3664.00	0.05	136.86	3663.98	-1.17	-0.87	2.98	0.20	3.11	106.24	504745.72	765144.69	N 32.385530	W 103.608305
	3666.00	0.05	139.32	3665.98	-1.17	-0.87	2.98	0.20	3.11	106.25	504745.72	765144.69	N 32.385530	W 103.608305
	3668.00	0.05	142.10	3667.98	-1.18	-0.87	2.98	0.20	3.11	106.27	504745.72	765144.69	N 32.385530	W 103.608305
	3670.00	0.05	145.26	3669.98	-1.18	-0.87	2.99	0.20	3.11	106.29	504745.72	765144.70	N 32.385530	W 103.608305
	3672.00	0.04	148.86	3671.98	-1.18	-0.87	2.99	0.20	3.11	106.31	504745.72	765144.70	N 32.385530	W 103.608305
	3674.00	0.04	152.95	3673.98	-1.18	-0.88	2.99	0.20	3.11	106.33	504745.72	765144.70	N 32.385530	W 103.608305
	3676.00	0.04	157.60	3675.98	-1.18	-0.88	2.99	0.20	3.11	106.35	504745.71	765144.70	N 32.385530	W 103.608305
	3678.00	0.04	162.85	3677.98	-1.18	-0.88	2.99	0.20	3.11	106.36	504745.71	765144.70	N 32.385530	W 103.608305
	3680.00	0.03	168.73	3679.98	-1.18	-0.88	2.99	0.20	3.12	106.38	504745.71	765144.70	N 32.385530	W 103.608305
	3682.00	0.03	175.20	3681.98	-1.18	-0.88	2.99	0.20	3.12	106.40	504745.71	765144.70	N 32.385530	W 103.608305
	3684.00	0.03	182.17	3683.98	-1.19	-0.88	2.99	0.20	3.12	106.42	504745.71	765144.70	N 32.385530	W 103.608305
	3686.00	0.03	189.48	3685.98	-1.19	-0.88	2.99	0.20	3.12	106.44	504745.71	765144.70	N 32.385530	W 103.608305
	3688.00	0.03	196.91	3687.98	-1.19	-0.88	2.99	0.20	3.12	106.46	504745.71	765144.70	N 32.385530	W 103.608305
	3690.00	0.03	204.21	3689.98	-1.19	-0.88	2.99	0.20	3.12	106.48	504745.71	765144.70	N 32.385530	W 103.608305
	3692.00	0.03	211.15	3691.98	-1.19	-0.88	2.99	0.20	3.12	106.50	504745.71	765144.70	N 32.385530	W 103.608305
	3694.00	0.03	217.59	3693.98	-1.19	-0.89	2.99	0.20	3.12	106.52	504745.70	765144.70	N 32.385530	W 103.608305
	3696.00	0.04	223.43	3695.98	-1.19	-0.89	2.99	0.20	3.11	106.54	504745.70	765144.70	N 32.385530	W 103.608305
	3698.00	0.04	228.65	3697.98	-1.19	-0.89	2.99	0.20	3.11	106.56	504745.70	765144.69	N 32.385530	W 103.608305
	3700.00	0.04	233.26	3699.98	-1.19	-0.89	2.98	0.20	3.11	106.58	504745.70	765144.69	N 32.385530	W 103.608305
	3702.00	0.04	237.32	3701.98	-1.19	-0.89	2.98	0.20	3.11	106.60	504745.70	765144.69	N 32.385530	W 103.608305
	3704.00	0.05	240.89	3703.98	-1.19	-0.89	2.98	0.20	3.11	106.62	504745.70	765144.69	N 32.385530	W 103.608305
	3706.00	0.05	244.02	3705.98	-1.19	-0.89	2.98	0.20	3.11	106.64	504745.70	765144.69	N 32.385530	W 103.608305
	3708.00	0.05	246.78	3707.98	-1.20	-0.89	2.98	0.20	3.11	106.67	504745.70	765144.69	N 32.385530	W 103.608305
	3710.00	0.05	249.22	3709.98	-1.20	-0.89	2.98	0.20	3.11	106.69	504745.70	765144.69	N 32.385530	W 103.608305
	3712.00	0.06	251.39	3711.98	-1.20	-0.89	2.97	0.20	3.11	106.71	504745.70	765144.68	N 32.385530	W 103.608305
	3713.00	0.06	252.38	3712.98	-1.20	-0.89	2.97	0.20	3.11	106.72	504745.70	765144.68	N 32.385530	W 103.608305
	3714.00	0.06	252.75	3713.98	-1.20	-0.89	2.97	0.09	3.10	106.73	504745.70	765144.68	N 32.385530	W 103.608305
	3716.00	0.06	253.52	3715.98	-1.20	-0.89	2.97	0.09	3.10	106.75	504745.70	765144.68	N 32.385530	W 103.608305
	3718.00	0.06	254.33	3717.98	-1.20	-0.89	2.97	0.09	3.10	106.77	504745.70	765144.68	N 32.385530	W 103.608305
	3720.00	0.05	255.19	3719.98	-1.20	-0.90	2.97	0.09	3.10	106.79	504745.70	765144.68	N 32.385530	W 103.608305
	3722.00	0.05	256.10	3721.98	-1.20	-0.90	2.97	0.09	3.10	106.81	504745.69	765144.67	N 32.385530	W 103.608305
	3724.00	0.05	257.06	3723.98	-1.20	-0.90	2.96	0.09	3.10	106.82	504745.69	765144.67	N 32.385530	W 103.608305
	3726.00	0.05	258.09	3725.98	-1.20	-0.90	2.96	0.09	3.09	106.84	504745.69	765144.67	N 32.385530	W 103.608305
	3728.00	0.05	259.18	3727.98	-1.20	-0.90	2.96	0.09	3.09	106.86	504745.69	765144.67	N 32.385530	W 103.608305
	3730.00	0.05	260.35	3729.98	-1.20	-0.90	2.96	0.09	3.09	106.87	504745.69	765144.67	N 32.385530	W 103.608305
	3732.00	0.05	261.59	3731.98	-1.20	-0.90	2.96	0.09	3.09	106.88	504745.69	765144.67	N 32.385530	W 103.608305
	3734.00	0.04	262.92	3733.98	-1.20	-0.90	2.96	0.09	3.09	106.89	504745.69	765144.66	N 32.385530	W 103.608305
	3736.00	0.04	264.33	3735.98	-1.20	-0.90	2.95	0.09	3.09	106.91	504745.69	765144.66	N 32.385530	W 103.608305
	3738.00	0.04	265.85	3737.98	-1.20	-0.90	2.95	0.09	3.09	106.92	504745.69	765144.66	N 32.385530	W 103.608305
	3740.00	0.04	267.47	3739.98	-1.20	-0.90	2.95	0.09	3.08	106.92	504745.69	765144.66	N 32.385530	W 103.608305
	3742.00	0.04	269.22	3741.98	-1.20	-0.90	2.95	0.09	3.08	106.93	504745.69	765144.66	N 32.385530	W 103.608305
	3744.00	0.04	271.09	3743.98	-1.20	-0.90	2.95	0.09	3.08	106.94	504745.69	765144.66	N 32.385530	W 103.608305
	3746.00	0.04	273.09	3745.98	-1.20	-0.90	2.95	0.09	3.08	106.95	504745.69	765144.66	N 32.385530	W 103.608305
	3748.00	0.03	275.24	3747.98	-1.20	-0.90	2.95	0.09	3.08	106.95	504745.69	765144.66	N 32.385530	W 103.608305
	3750.00	0.03	277.55	3749.98	-1.20	-0.90	2.94	0.09	3.08	106.95	504745.69	765144.65	N 32.385530	W 103.608305
	3752.00	0.03	280.02	3751.98	-1.20	-0.90	2.94	0.09	3.08	106.96	504745.69	765144.65	N 32.385530	W 103.608305
	3754.00	0.03	282.67	3753.98	-1.20	-0.90	2.94	0.09	3.08	106.96	504745.69	765144.65	N 32.385530	W 103.608305
	3756.00	0.03	285.49	3755.98	-1.20	-0.90	2.94	0.09	3.08	106.96	504745.69	765144.65	N 32.385530	W 103.608305
	3758.00	0.03	288.51	3757.98	-1.20	-0.90	2.94	0.09	3.07	106.96	504745.69	765144.65	N 32.385530	W 103.608305
	3760.00	0.03	291.70	3759.98	-1.20	-0.90	2.94	0.09	3.07	106.96	504745.69	765144.65	N 32.385530	W 103.608305
	3762.00	0.03	295.08	3761.98	-1.20	-0.90	2.94	0.09	3.07	106.96	504745.69	765144.65	N 32.385530	W 103.608305
	3764.00	0.03	298.62	3763.98	-1.19	-0.90	2.94	0.09	3.07	106.95	504745.69	765144.65	N 32.385530	W 103.608305
	3766.00	0.03	302.32	3765.98	-1.19	-0.90	2.94	0.09	3.07	106.95	504745.70	765144.65	N 32.385530	W 103.608305
	3768.00	0.03	306.15	3767.98	-1.19	-0.89	2.94	0.09	3.07	106.95	504745.70	765144.65	N 32.385530	W 103.608305
	3770.00	0.03	310.09	3769.98	-1.19	-0.89	2.94	0.09	3.07	106.94	504745.70	765144.65	N 32.385530	W 103.608305
	3772.00	0.03	314.10	3771.98	-1.19	-0.89	2.94	0.09	3.07	106.93	504745.70	765144.64	N 32.385530	W 103.608305
	3774.00	0.03	318.13	3773.98	-1.19	-0.89	2.93	0.09	3.07	106.92	504745.70	765144.64	N 32.385530	W 103.608305
	3776.00	0.03	322.16	3775.98	-1.19	-0.89	2.93	0.09	3.07	106.92	504745.70	765144.64	N 32.385530	W 103.608305
	3778.00	0.03	326.14	3777.98	-1.19	-0.89	2.93	0.09	3.07	106.90	504745.70	765144.64	N 32.385530	W 103.608305
	3780.00	0.03	330.04	3779.98	-1.19	-0.89	2.93	0.09	3.07	106.89	504745.70	765144.64	N 32.385530	W 103.608305
	3782.00	0.03	333.82	3781.98	-1.19	-0.89	2.93	0.09	3.06	106.88	504745.70	765144.64	N 32.385530	W 103.608305
	3784.00	0.03	337.46	3783.98	-1.19	-0.89	2.93	0.09	3.06	106.87	504745.70	765144.64	N 32.385530	W 103.608305
	3786.00	0.03	340.93	3785.98	-1.19	-0.89	2.93	0.09	3.06	106.85	504745.70	765144.64	N 32.385530	W 103.608305
	3788.00	0.03	344.23	3787.98	-1.19	-0.89	2.93	0.09	3.06	106.84	504745.70	765144.64	N 32.385530	W 103.608305

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	3790.00	0.03	347.35	3789.98	-1.18	-0.89	2.93	0.09	3.06	106.82	504745.70	765144.64	N 32.385530	W 103.608305
	3792.00	0.03	350.29	3791.98	-1.18	-0.89	2.93	0.09	3.06	106.81	504745.71	765144.64	N 32.385530	W 103.608305
	3794.00	0.03	353.04	3793.98	-1.18	-0.88	2.93	0.09	3.06	106.79	504745.71	765144.64	N 32.385530	W 103.608305
	3796.00	0.03	355.61	3795.98	-1.18	-0.88	2.93	0.09	3.06	106.77	504745.71	765144.64	N 32.385530	W 103.608305
	3798.00	0.03	358.02	3797.98	-1.18	-0.88	2.93	0.09	3.06	106.75	504745.71	765144.64	N 32.385530	W 103.608305
	3800.00	0.03	0.26	3799.98	-1.18	-0.88	2.93	0.09	3.06	106.73	504745.71	765144.64	N 32.385530	W 103.608305
	3802.00	0.04	2.35	3801.98	-1.18	-0.88	2.93	0.09	3.06	106.70	504745.71	765144.64	N 32.385530	W 103.608305
	3804.00	0.04	4.29	3803.98	-1.18	-0.88	2.93	0.09	3.06	106.68	504745.71	765144.64	N 32.385530	W 103.608305
	3806.00	0.04	6.11	3805.98	-1.18	-0.88	2.93	0.09	3.06	106.66	504745.71	765144.64	N 32.385530	W 103.608305
	3808.00	0.04	7.80	3807.98	-1.17	-0.88	2.93	0.09	3.06	106.63	504745.71	765144.64	N 32.385530	W 103.608305
	3810.00	0.04	10.71	3809.98	-1.17	-0.87	2.93	0.19	3.06	106.61	504745.72	765144.64	N 32.385530	W 103.608305
	3812.00	0.03	14.18	3811.98	-1.17	-0.87	2.93	0.19	3.06	106.58	504745.72	765144.64	N 32.385530	W 103.608305
	3814.00	0.03	18.39	3813.98	-1.17	-0.87	2.93	0.19	3.06	106.56	504745.72	765144.64	N 32.385530	W 103.608305
	3816.00	0.03	23.51	3815.98	-1.17	-0.87	2.93	0.19	3.06	106.54	504745.72	765144.64	N 32.385530	W 103.608305
	3818.00	0.02	29.77	3817.98	-1.17	-0.87	2.93	0.19	3.06	106.53	504745.72	765144.64	N 32.385530	W 103.608305
	3820.00	0.02	37.40	3819.98	-1.17	-0.87	2.93	0.19	3.06	106.51	504745.72	765144.64	N 32.385530	W 103.608305
	3822.00	0.02	46.50	3821.98	-1.17	-0.87	2.93	0.19	3.06	106.50	504745.72	765144.64	N 32.385530	W 103.608305
	3824.00	0.02	56.99	3823.98	-1.17	-0.87	2.93	0.19	3.06	106.49	504745.72	765144.64	N 32.385530	W 103.608305
	3826.00	0.02	68.35	3825.98	-1.17	-0.87	2.93	0.19	3.06	106.48	504745.72	765144.64	N 32.385530	W 103.608305
	3828.00	0.02	79.78	3827.98	-1.17	-0.87	2.94	0.19	3.06	106.47	504745.72	765144.64	N 32.385530	W 103.608305
	3830.00	0.02	90.42	3829.98	-1.17	-0.87	2.94	0.19	3.06	106.47	504745.72	765144.65	N 32.385530	W 103.608305
	3832.00	0.02	99.72	3831.98	-1.17	-0.87	2.94	0.19	3.06	106.47	504745.72	765144.65	N 32.385530	W 103.608305
	3834.00	0.02	107.53	3833.98	-1.17	-0.87	2.94	0.19	3.06	106.47	504745.72	765144.65	N 32.385530	W 103.608305
	3836.00	0.03	113.96	3835.98	-1.17	-0.87	2.94	0.19	3.06	106.47	504745.72	765144.65	N 32.385530	W 103.608305
	3838.00	0.03	119.22	3837.98	-1.17	-0.87	2.94	0.19	3.07	106.47	504745.72	765144.65	N 32.385530	W 103.608305
	3840.00	0.03	123.54	3839.98	-1.17	-0.87	2.94	0.19	3.07	106.48	504745.72	765144.65	N 32.385530	W 103.608305
	3842.00	0.04	127.10	3841.98	-1.17	-0.87	2.94	0.19	3.07	106.48	504745.72	765144.65	N 32.385530	W 103.608305
	3844.00	0.04	130.07	3843.98	-1.17	-0.87	2.94	0.19	3.07	106.49	504745.72	765144.65	N 32.385530	W 103.608305
	3846.00	0.04	132.58	3845.98	-1.17	-0.87	2.94	0.19	3.07	106.50	504745.72	765144.65	N 32.385530	W 103.608305
	3848.00	0.05	134.71	3847.98	-1.17	-0.87	2.94	0.19	3.07	106.52	504745.72	765144.65	N 32.385530	W 103.608305
	3850.00	0.05	136.54	3849.98	-1.17	-0.87	2.95	0.19	3.07	106.53	504745.72	765144.66	N 32.385530	W 103.608305
	3852.00	0.05	138.13	3851.98	-1.18	-0.88	2.95	0.19	3.07	106.55	504745.71	765144.66	N 32.385530	W 103.608305
	3854.00	0.06	139.52	3853.98	-1.18	-0.88	2.95	0.19	3.08	106.57	504745.71	765144.66	N 32.385530	W 103.608305
	3856.00	0.06	140.74	3855.98	-1.18	-0.88	2.95	0.19	3.08	106.59	504745.71	765144.66	N 32.385530	W 103.608305
	3858.00	0.06	141.82	3857.98	-1.18	-0.88	2.95	0.19	3.08	106.61	504745.71	765144.66	N 32.385530	W 103.608305
	3860.00	0.07	142.79	3859.98	-1.18	-0.88	2.95	0.19	3.08	106.64	504745.71	765144.66	N 32.385530	W 103.608305
	3862.00	0.07	143.65	3861.98	-1.19	-0.88	2.95	0.19	3.08	106.67	504745.71	765144.66	N 32.385530	W 103.608305
	3864.00	0.08	144.43	3863.98	-1.19	-0.89	2.96	0.19	3.09	106.69	504745.70	765144.66	N 32.385530	W 103.608305
	3866.00	0.08	145.14	3865.98	-1.19	-0.89	2.96	0.19	3.09	106.73	504745.70	765144.67	N 32.385530	W 103.608305
	3868.00	0.08	145.78	3867.98	-1.19	-0.89	2.96	0.19	3.09	106.76	504745.70	765144.67	N 32.385530	W 103.608305
	3870.00	0.09	146.37	3869.98	-1.19	-0.89	2.96	0.19	3.09	106.79	504745.70	765144.67	N 32.385530	W 103.608305
	3872.00	0.09	146.91	3871.98	-1.20	-0.90	2.96	0.19	3.09	106.83	504745.69	765144.67	N 32.385530	W 103.608305
	3874.00	0.09	147.41	3873.98	-1.20	-0.90	2.96	0.19	3.10	106.87	504745.69	765144.67	N 32.385530	W 103.608305
	3876.00	0.10	147.86	3875.98	-1.20	-0.90	2.97	0.19	3.10	106.91	504745.69	765144.67	N 32.385530	W 103.608305
	3878.00	0.10	148.29	3877.98	-1.21	-0.90	2.97	0.19	3.10	106.95	504745.69	765144.68	N 32.385530	W 103.608305
	3880.00	0.11	148.68	3879.98	-1.21	-0.91	2.97	0.19	3.10	107.00	504745.68	765144.68	N 32.385530	W 103.608305
	3882.00	0.11	149.04	3881.98	-1.21	-0.91	2.97	0.19	3.11	107.04	504745.68	765144.68	N 32.385530	W 103.608305
	3884.00	0.11	149.39	3883.98	-1.22	-0.91	2.97	0.19	3.11	107.09	504745.68	765144.68	N 32.385530	W 103.608305
	3886.00	0.12	149.71	3885.98	-1.22	-0.92	2.98	0.19	3.11	107.14	504745.67	765144.68	N 32.385530	W 103.608305
	3888.00	0.12	150.00	3887.98	-1.22	-0.92	2.98	0.19	3.12	107.19	504745.67	765144.69	N 32.385530	W 103.608305
	3890.00	0.13	150.28	3889.98	-1.23	-0.92	2.98	0.19	3.12	107.25	504745.67	765144.69	N 32.385530	W 103.608305
	3892.00	0.13	150.55	3891.98	-1.23	-0.93	2.98	0.19	3.12	107.30	504745.66	765144.69	N 32.385530	W 103.608305
	3894.00	0.13	150.80	3893.98	-1.24	-0.93	2.98	0.19	3.13	107.36	504745.66	765144.69	N 32.385530	W 103.608305
	3896.00	0.14	151.03	3895.98	-1.24	-0.94	2.99	0.19	3.13	107.42	504745.65	765144.70	N 32.385530	W 103.608305
	3898.00	0.14	151.25	3897.98	-1.25	-0.94	2.99	0.19	3.13	107.48	504745.65	765144.70	N 32.385530	W 103.608305
	3900.00	0.14	151.46	3899.98	-1.25	-0.95	2.99	0.19	3.14	107.54	504745.64	765144.70	N 32.385530	W 103.608305
	3902.00	0.15	151.66	3901.98	-1.25	-0.95	2.99	0.19	3.14	107.61	504745.64	765144.70	N 32.385530	W 103.608305
	3903.00	0.15	151.76	3902.98	-1.26	-0.95	2.99	0.19	3.14	107.64	504745.64	765144.70	N 32.385530	W 103.608305
	3904.00	0.15	152.03	3903.98	-1.26	-0.95	3.00	0.23	3.14	107.67	504745.64	765144.71	N 32.385530	W 103.608305
	3906.00	0.14	152.59	3905.98	-1.26	-0.96	3.00	0.23	3.15	107.74	504745.63	765144.71	N 32.385530	W 103.608305
	3908.00	0.14	153.19	3907.98	-1.27	-0.96	3.00	0.23	3.15	107.80	504745.63	765144.71	N 32.385530	W 103.608305
	3910.00	0.13	153.83	3909.98	-1.27	-0.97	3.00	0.23	3.15	107.86	504745.62	765144.71	N 32.385530	W 103.608305
	3912.00	0.13	154.51	3911.98	-1.28	-0.97	3.00	0.23	3.16	107.93	504745.62	765144.71	N 32.385530	W 103.608305
	3914.00	0.13	155.24	3913.98	-1.28	-0.98	3.01	0.23	3.16	107.98	504745.61	765144.72	N 32.385530	W 103.608305
	3916.00	0.12	156.01	3915.98	-1.29	-0.98	3.01	0.23	3.16	108.04	504745.61	765144.72	N 32.385530	W 103.608305
	3918.00	0.12	156.85	3917.98	-1.29	-0.98	3.01	0.23	3.17	108.10	504745.61	765144.72	N 32.385530	W 103.608305
	3920.00	0.11	157.74	3919.98	-1.29	-0.99	3.01	0.23	3.17	108.15	504745.60	765144.72	N 32.385529	W 103.608305
	3922.00	0.11	158.71	3921.98	-1.30	-0.99	3.01	0.23	3.17	108.21	504745.60	765144.72	N 32.385529	W 103.608305
	3924.00	0.10	159.75	3923.98	-1.30	-0.99	3.01	0.23	3.17	108.26	504745.60	765144.72	N 32.385529	W 103.608305
	3926.00	0.10	160.88	3925.98	-1.30	-1.00	3.02	0.23	3.18	108.31	504745.59	765144.72	N 32.385529	W 103.608305
	3928.00	0.10	162.10	3927.98	-1.31	-1.00	3.02	0.23	3.18	108.36	504745.59	765144.73	N 32.385529	W 103.608305
	3930.00	0.09	163.44	3929.98	-1.31	-1.00	3.02	0.23	3.18	108.41	504745.59	765144.73	N 32.385529	W 103.608305
	3932.00	0.09	164.89	3931.98	-1.31	-1.01	3.02	0.23	3.18	108.46	504745.58	765144.73	N 32.385529	W 103.608305
	3934.00	0.08	166.47	3933.98	-1.32	-1.01	3.02	0.23	3.18	108.50	504745.58	765144.73	N 32.385529	W 103.608305
	3936.00	0.08	168.21	3935.98	-1.32	-1.01	3.02	0.23	3.19	108.55	504745.58	765144.73	N 32.385529	W 103.608305
	3938.00	0.08	170.12	3937.98	-1.32	-1.02	3.02	0.23	3.19	108.59	504745.57	765144.73	N 32.385529	W 103.608305
	3940.00	0.07	172.23	3939.98	-1.33	-1.02	3.02	0.23	3.19	108.63	504745.57	765144.73	N 32.385529	W 103.608305
	3942.00	0.07	174.55	3941.98	-1.33	-1.02	3.02	0.23	3.19	108.67	504745.57	765144.73	N 32.385529	W 103.608305
	3944.00	0.07	177.11	3943.98	-1.33	-1.02	3.02	0.23	3.19	108.71	504745.57	765144.73	N 32.385529	W 103.608305
	3946.00	0.06	179.95	3945.98	-1.33	-1.03	3.02	0.23	3.19	108.75	504745.56	765144.73	N 32.385529	W 103.608305
	3948.00	0.06	183.09	3947.98	-1.33	-1.03	3.02	0.23	3.19	108.79	504745.56	765144.73	N 32.385529	W 103.608305
	3950.00	0.06	186.57	3949.98	-1.34	-1.03	3.02	0.23	3.19	108.82	504745.56	765144.73	N 32.385529	W 103.608305
	3952.00	0.05	190.40	3951.98	-1.34	-1.03	3.02	0.23	3.19	108.86	504745.56	765144.73	N 32.385529	W 103.608305
	3954.00	0.05	194.60	3953.98	-1.34	-1.03	3.02	0.23	3.19	108.89	504745.56	765144.73	N 32.385529	W 103.608305
	3956.00	0.05	199.18	3955.98	-1.34	-1.04	3.02	0.23	3.19	108.92	504745.56	765144.73	N 32.385529	W 103.608305
	3958.00	0.05	204.14	3957.98	-1.34	-1.04	3.02	0.23	3.19	108.95	504745.55	765144.73	N 32.385529	W 103.608305
	3960.00	0.05	209.42	3959.98	-1.35	-1.04	3.02	0.23	3.19	108.98	504745.55	765144.73	N 32.385529	W 103.608305
	3962.00	0.05	214.98	3961.98	-1.35	-1.04	3.02	0.23	3.19	109.01	504745.55	765144.73	N 32.385529	W 103.608305
	3964.00	0.05	220.71	3963.98	-1.35	-1.04	3.02	0.23	3.19	109.04	504745.55	765144.73	N 32.385529	W 103.608305
	3966.00	0.05	226.52	3965.98	-1.35	-1.04	3.02	0.23	3.19	109.06	504745.55	765144.72	N 32.385529	W 103.608305
	3968.00	0.05	232.27	3967.98	-1.35	-1.04	3.01	0.23	3.19	109.09	504745.55	765144.72	N 32.385529	W 103.608305
	3970.00	0.05	237.87	3969.98	-1.35	-1.04	3.01	0.23	3.19	109.11	504745.55	765144.72	N 32.385529	W 103.608305
	3972.00	0.05	243.21	3971.98	-1.35	-1.04	3.01	0.23	3.19	109.13	504745.55	765144.72	N 32.385529	W 103.608305
	3974.00	0.05	248.23	3973.98	-1.35	-1.05	3.01	0.23	3.19	109.16	504745.54	765144.72	N 32.385529	W 103.608305
	3976.00	0.05	252.89	3975.98	-1.35	-1.05	3.01	0.23	3.18	109.18	504745.54	765144.72	N 32.385529	W 103.608305
	3978.00	0.05	257.16	3977.98	-1.35	-1.05	3.01	0.23	3.18	109.19	504745.54	765144.72	N 32.385529	W 103.608305
	3980.00	0.06	261.06	3979.98	-1.35	-1.05	3.00	0.23	3.18	109.21	504745.54	765144.71	N 32.385529	W 103.608305
	3982.00	0.06	264.60	3981.98	-1.35	-1.05	3.00	0.23	3.18	109.23	504745.54	765144.71	N 32.385529	W 103.608305
	3984.00	0.06	267.80	3983.98	-1.35	-1.05	3.00	0.23	3.18	109.24	504745.54	765144.71	N 32.385529	W 103.608305
	3986.00	0.07	270.69	3985.98	-1.35	-1.05	3.00	0.23	3.18	109.26	504745.54	765144.71	N 32.385529	W 103.608305
	3988.00	0.07	273.31	3987.98	-1.35	-1.05	3.00	0.23	3.17	109.27	504745.54	765144.71	N 32.385529	W 103.608305
	3990.00	0.07	275.67	3989.98	-1.35	-1.05	2.99	0.23	3.17	109.28	504745.54	765144.70	N 32.385529	W 103.608305
	3992.00	0.08	277.82	3991.98	-1.35	-1.05	2.99	0.23	3.17	109.29	504745.54	765144.70	N 32.385529	W 103.608305
	3994.00	0.08	279.76	3993.98	-1.35	-1.05	2.99	0.23	3.17	109.30	504745.54	765144.70	N 32.385529	W 103.608305
	3996.00	0.08	281.53	3995.98	-1.35	-1.05	2.99	0.23	3.16	109.31	504745.54	765144.69	N 32.385529	W 103.608305
	3998.00	0.09	283.15	3997.98	-1.35	-1.05	2.98	0.23	3.16	109.31	504745.55	765144.69	N 32.385529	W 103.608305
	3999.00	0.09	283.90	3998.98	-1.35	-1.04	2.98	0.23	3.16	109.32	504745.55	765144.69	N 32.385529	W 103.608305
	4000.00	0.09	284.20	3999.98	-1.35	-1.04	2.98	0.22	3.16	109.32	504745.55	765144.69	N 32.385529	W 103.608305
	4002.00	0.08	284.85	4001.98	-1.35	-1.04	2.98	0.22	3.15	109.32	504745.55	765144.69	N 32.385529	W 103.608305
	4004.00	0.08	285.58	4003.98	-1.35	-1.04	2.97	0.22	3.15	109.33	504745.55	765144.68	N 32.385529	W 103.608305
	4006.00	0.08	286.38	4005.98	-1.34	-1.04	2.97	0.22	3.15	109.33	504745.55	765144.68	N 32.385529	W 103.608305
	4008.00	0.07	287.27	4007.98	-1.34	-1.04	2.97	0.22	3.15	109.33	504745.55	765144.68	N 32.385529	W 103.608305
	4010.00	0.07	288.28	4009.98	-1.34	-1.04	2.97	0.22	3.14	109.33	504745.55	765144.68	N 32.385529	W 103.608305
	4012.00	0.06	289.43	4011.98	-1.34	-1.04	2.96	0.22	3.14	109.33	504745.55	765144.67	N 32.385529	W 103.608305
	4014.00	0.06	290.73	4013.98	-1.34	-1.04	2.96	0.22	3.14	109.33	504745.55	765144.67	N 32.385529	W 103.608305
	4016.00	0.05	292.23	4015.98	-1.34	-1.04	2.96	0.22	3.14	109.33	504745.55	765144.67	N 32.385529	W 103.608305
	4018.00	0.05	293.97	4017.98	-1.34	-1.04	2.96	0.22	3.14	109.33	504745.55	765144.67	N 32.385529	W 103.608305
	4020.00	0.05	296.02	4019.98	-1.34	-1.04	2.96	0.22	3.13	109.33	504745.55	765144.67	N 32.385529	W 103.608305
	4022.00	0.04	298.44	4021.98	-1.34	-1.04	2.96	0.22	3.13	109.32	504745.55	765144.67	N 32.385529	W 103.608305
	4024.00	0.04	301.35	4023.98	-1.34	-1.04	2.95	0.22	3.13	109.32	504745.55	765144.66	N 32.385529	W 103.608305
	4026.00	0.04	304.88	4025.98	-1.34	-1.04	2.95	0.22	3.13	109.31	504745.56	765144.66	N 32.385529	W 103.608305
	4028.00	0.03	309.23	4027.98	-1.33	-1.03	2.95	0.22	3.13	109.31	504745.56	765144.66	N 32.385529	W 103.608305
	4030.00	0.03	314.64	4029.98	-1.33	-1.03	2.95	0.22	3.13	109.30	504745.56	765144.66	N 32.385529	W 103.608305
	4032.00	0.03	321.41	4031.98	-1.33	-1.03	2.95	0.22	3.13	109.29	504745.56	765144.66	N 32.385529	W 103.608305
	4034.00	0.02	329.85	4033.98	-1.33	-1.03	2.95	0.22	3.13	109.28	504745.56	765144.66	N 32.385529	W 103.608305
	4036.00	0.02	340.15	4035.98	-1.33	-1.03	2.95	0.22	3.13	109.27	504745.56	765144.66	N 32.385529	W 103.608305
	4038.00	0.02	352.11	4037.98	-1.33	-1.03	2.95	0.22	3.12	109.26	504745.56	765144.66	N 32.385529	W 103.608305
	4040.00	0.02	4.95	4039.98	-1.33	-1.03	2.95	0.22	3.12	109.25	504745.56	765144.66	N 32.385529	W 103.608305
	4042.00	0.02	17.47	4041.98	-1.33	-1.03	2.95	0.22	3.12	109.24	504745.56	765144.66	N 32.385529	W 103.608305
	4044.00	0.02	28.61	4043.98	-1.33	-1.03	2.95	0.22	3.12	109.22	504745.56	765144.66	N 32.385529	W 103.608305
	4046.00	0.02	37.92	4045.98	-1.33	-1.03	2.95	0.22	3.12	109.21	504745.56	765144.66	N 32.385529	W 103.608305
	4048.00	0.03	45.45	4047.98	-1.33	-1.03	2.95	0.22	3.13	109.20	504745.56	765144.66	N 32.385529	W 103.608305
	4050.00	0.03	51.46	4049.98	-1.33	-1.03	2.95	0.22	3.13	109.18	504745.56	765144.66	N 32.385529	W 103.608305
	4052.00	0.03	56.28	4051.98	-1.33	-1.03	2.95	0.22	3.13	109.16	504745.56	765144.66	N 32.385529	W 103.608305
	4054.00	0.04	60.17	4053.98	-1.33	-1.03	2.95	0.22	3.13	109.15	504745.56	765144.66	N 32.385529	W 103.608305
	4056.00	0.04	63.35	4055.98	-1.33	-1.02	2.96	0.22	3.13	109.13	504745.57	765144.66	N 32.385529	W 103.608305
	4058.00	0.04	65.99	4057.98	-1.32	-1.02	2.96	0.22	3.13	109.11	504745.57	765144.67	N 32.385529	W 103.608305
	4060.00	0.05	68.20	4059.98	-1.32	-1.02	2.96	0.22	3.13	109.09	504745.57	765144.67	N 32.385529	W 103.608305
	4062.00	0.05	70.08	4061.98	-1.32	-1.02	2.96	0.22	3.13	109.07	504745.57	765144.67	N 32.385529	W 103.608305

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	4064.00	0.06	71.69	4063.98	-1.32	-1.02	2.96	0.22	3.13	109.05	504745.57	765144.67	N 32.385529	W 103.608305
	4066.00	0.06	73.08	4065.98	-1.32	-1.02	2.96	0.22	3.13	109.02	504745.57	765144.67	N 32.385529	W 103.608305
	4068.00	0.06	74.29	4067.98	-1.32	-1.02	2.97	0.22	3.14	109.00	504745.57	765144.68	N 32.385529	W 103.608305
	4070.00	0.07	75.36	4069.98	-1.32	-1.02	2.97	0.22	3.14	108.98	504745.57	765144.68	N 32.385529	W 103.608305
	4072.00	0.07	76.31	4071.98	-1.32	-1.02	2.97	0.22	3.14	108.95	504745.57	765144.68	N 32.385529	W 103.608305
	4074.00	0.08	77.16	4073.98	-1.32	-1.02	2.97	0.22	3.14	108.93	504745.57	765144.68	N 32.385529	W 103.608305
	4076.00	0.08	77.91	4075.98	-1.32	-1.02	2.98	0.22	3.15	108.90	504745.57	765144.69	N 32.385529	W 103.608305
	4078.00	0.09	78.60	4077.98	-1.32	-1.02	2.98	0.22	3.15	108.87	504745.57	765144.69	N 32.385529	W 103.608305
	4080.00	0.09	79.22	4079.98	-1.32	-1.02	2.98	0.22	3.15	108.85	504745.57	765144.69	N 32.385529	W 103.608305
	4082.00	0.09	79.78	4081.98	-1.32	-1.02	2.98	0.22	3.15	108.82	504745.57	765144.69	N 32.385529	W 103.608305
	4084.00	0.10	80.30	4083.98	-1.32	-1.02	2.99	0.22	3.16	108.79	504745.57	765144.70	N 32.385529	W 103.608305
	4086.00	0.10	80.77	4085.98	-1.32	-1.02	2.99	0.22	3.16	108.76	504745.57	765144.70	N 32.385529	W 103.608305
	4088.00	0.11	81.20	4087.98	-1.32	-1.02	3.00	0.22	3.16	108.73	504745.58	765144.70	N 32.385529	W 103.608305
	4090.00	0.11	81.60	4089.98	-1.32	-1.01	3.00	0.22	3.17	108.69	504745.58	765144.71	N 32.385529	W 103.608305
	4092.00	0.12	81.97	4091.98	-1.32	-1.01	3.00	0.22	3.17	108.66	504745.58	765144.71	N 32.385529	W 103.608305
	4094.00	0.12	82.32	4093.98	-1.32	-1.01	3.01	0.22	3.17	108.63	504745.58	765144.72	N 32.385529	W 103.608305
	4096.00	0.12	82.47	4095.98	-1.32	-1.01	3.01	0.11	3.18	108.60	504745.58	765144.72	N 32.385529	W 103.608305
	4098.00	0.12	82.62	4097.98	-1.32	-1.01	3.02	0.11	3.18	108.56	504745.58	765144.72	N 32.385529	W 103.608305
	4100.00	0.13	82.76	4099.98	-1.32	-1.01	3.02	0.11	3.18	108.53	504745.58	765144.73	N 32.385529	W 103.608305
	4102.00	0.13	82.90	4101.98	-1.32	-1.01	3.02	0.11	3.19	108.49	504745.58	765144.73	N 32.385529	W 103.608305
	4104.00	0.13	83.03	4103.98	-1.32	-1.01	3.03	0.11	3.19	108.46	504745.58	765144.74	N 32.385529	W 103.608305
	4106.00	0.13	83.16	4105.98	-1.32	-1.01	3.03	0.11	3.20	108.42	504745.58	765144.74	N 32.385529	W 103.608305
	4108.00	0.13	83.28	4107.98	-1.32	-1.01	3.04	0.11	3.20	108.39	504745.58	765144.75	N 32.385529	W 103.608305
	4110.00	0.14	83.40	4109.98	-1.32	-1.01	3.04	0.11	3.21	108.35	504745.58	765144.75	N 32.385529	W 103.608305
	4112.00	0.14	83.52	4111.98	-1.32	-1.01	3.05	0.11	3.21	108.31	504745.58	765144.76	N 32.385529	W 103.608305
	4114.00	0.14	83.63	4113.98	-1.32	-1.01	3.05	0.11	3.21	108.28	504745.58	765144.76	N 32.385529	W 103.608305
	4116.00	0.14	83.74	4115.98	-1.32	-1.01	3.06	0.11	3.22	108.24	504745.58	765144.77	N 32.385529	W 103.608305
	4118.00	0.15	83.85	4117.98	-1.32	-1.01	3.06	0.11	3.22	108.20	504745.58	765144.77	N 32.385529	W 103.608305
	4120.00	0.15	83.95	4119.98	-1.32	-1.01	3.07	0.11	3.23	108.17	504745.58	765144.78	N 32.385529	W 103.608305
	4122.00	0.15	84.05	4121.98	-1.32	-1.01	3.07	0.11	3.23	108.13	504745.58	765144.78	N 32.385529	W 103.608305
	4124.00	0.15	84.15	4123.98	-1.32	-1.01	3.08	0.11	3.24	108.09	504745.59	765144.79	N 32.385529	W 103.608305
	4126.00	0.15	84.24	4125.98	-1.32	-1.00	3.08	0.11	3.24	108.05	504745.59	765144.79	N 32.385529	W 103.608305
	4128.00	0.16	84.34	4127.98	-1.32	-1.00	3.09	0.11	3.25	108.02	504745.59	765144.80	N 32.385529	W 103.608305
	4130.00	0.16	84.43	4129.98	-1.32	-1.00	3.09	0.11	3.25	107.98	504745.59	765144.80	N 32.385529	W 103.608305
	4132.00	0.16	84.51	4131.98	-1.32	-1.00	3.10	0.11	3.26	107.94	504745.59	765144.81	N 32.385529	W 103.608305
	4134.00	0.16	84.60	4133.98	-1.32	-1.00	3.10	0.11	3.26	107.90	504745.59	765144.81	N 32.385529	W 103.608305
	4136.00	0.16	84.68	4135.98	-1.32	-1.00	3.11	0.11	3.27	107.86	504745.59	765144.82	N 32.385529	W 103.608305
	4138.00	0.17	84.76	4137.98	-1.32	-1.00	3.12	0.11	3.27	107.82	504745.59	765144.83	N 32.385529	W 103.608305
	4140.00	0.17	84.84	4139.98	-1.32	-1.00	3.12	0.11	3.28	107.78	504745.59	765144.83	N 32.385529	W 103.608305
	4142.00	0.17	84.92	4141.98	-1.32	-1.00	3.13	0.11	3.28	107.74	504745.59	765144.84	N 32.385529	W 103.608305
	4144.00	0.17	85.00	4143.98	-1.32	-1.00	3.13	0.11	3.29	107.70	504745.59	765144.84	N 32.385529	W 103.608304
	4146.00	0.17	85.07	4145.98	-1.32	-1.00	3.14	0.11	3.29	107.66	504745.59	765144.85	N 32.385529	W 103.608304
	4148.00	0.18	85.14	4147.98	-1.32	-1.00	3.15	0.11	3.30	107.62	504745.59	765144.86	N 32.385529	W 103.608304
	4150.00	0.18	85.21	4149.98	-1.32	-1.00	3.15	0.11	3.31	107.58	504745.59	765144.86	N 32.385529	W 103.608304
	4152.00	0.18	85.28	4151.98	-1.32	-1.00	3.16	0.11	3.31	107.54	504745.59	765144.87	N 32.385529	W 103.608304
	4154.00	0.18	85.35	4153.98	-1.32	-1.00	3.16	0.11	3.32	107.49	504745.59	765144.87	N 32.385529	W 103.608304
	4156.00	0.19	85.41	4155.98	-1.32	-1.00	3.17	0.11	3.32	107.45	504745.59	765144.88	N 32.385529	W 103.608304
	4158.00	0.19	85.48	4157.98	-1.32	-1.00	3.18	0.11	3.33	107.41	504745.59	765144.89	N 32.385529	W 103.608304
	4160.00	0.19	85.54	4159.98	-1.32	-1.00	3.18	0.11	3.34	107.37	504745.59	765144.89	N 32.385529	W 103.608304
	4162.00	0.19	85.60	4161.98	-1.32	-1.00	3.19	0.11	3.34	107.33	504745.60	765144.90	N 32.385529	W 103.608304
	4164.00	0.19	85.66	4163.98	-1.32	-0.99	3.20	0.11	3.35	107.28	504745.60	765144.91	N 32.385529	W 103.608304
	4166.00	0.20	85.72	4165.98	-1.32	-0.99	3.20	0.11	3.35	107.24	504745.60	765144.91	N 32.385529	W 103.608304
	4168.00	0.20	85.78	4167.98	-1.32	-0.99	3.21	0.11	3.36	107.20	504745.60	765144.92	N 32.385529	W 103.608304
	4170.00	0.20	85.83	4169.98	-1.32	-0.99	3.22	0.11	3.37	107.15	504745.60	765144.93	N 32.385529	W 103.608304
	4172.00	0.20	85.89	4171.98	-1.32	-0.99	3.22	0.11	3.37	107.11	504745.60	765144.93	N 32.385529	W 103.608304
	4174.00	0.20	85.94	4173.98	-1.32	-0.99	3.23	0.11	3.38	107.07	504745.60	765144.94	N 32.385529	W 103.608304
	4176.00	0.21	85.99	4175.98	-1.32	-0.99	3.24	0.11	3.39	107.02	504745.60	765144.95	N 32.385529	W 103.608304
	4178.00	0.21	86.04	4177.98	-1.32	-0.99	3.25	0.11	3.39	106.98	504745.60	765144.96	N 32.385529	W 103.608304
	4180.00	0.21	86.09	4179.98	-1.32	-0.99	3.25	0.11	3.40	106.94	504745.60	765144.96	N 32.385529	W 103.608304
	4182.00	0.21	86.14	4181.98	-1.32	-0.99	3.26	0.11	3.41	106.89	504745.60	765144.97	N 32.385529	W 103.608304
	4184.00	0.21	86.19	4183.98	-1.32	-0.99	3.27	0.11	3.42	106.85	504745.60	765144.98	N 32.385529	W 103.608304
	4186.00	0.22	86.24	4185.98	-1.32	-0.99	3.28	0.11	3.42	106.80	504745.60	765144.99	N 32.385529	W 103.608304
	4188.00	0.22	86.29	4187.98	-1.32	-0.99	3.28	0.11	3.43	106.76	504745.60	765144.99	N 32.385529	W 103.608304
	4189.00	0.22	86.31	4188.98	-1.32	-0.99	3.29	0.11	3.43	106.74	504745.60	765145.00	N 32.385529	W 103.608304
	4190.00	0.22	86.08	4189.98	-1.32	-0.99	3.29	0.18	3.44	106.71	504745.60	765145.00	N 32.385529	W 103.608304
	4192.00	0.22	85.60	4191.98	-1.32	-0.99	3.30	0.18	3.44	106.67	504745.60	765145.01	N 32.385529	W 103.608304
	4194.00	0.21	85.11	4193.98	-1.32	-0.99	3.31	0.18	3.45	106.62	504745.60	765145.02	N 32.385529	W 103.608304
	4196.00	0.21	84.60	4195.98	-1.32	-0.99	3.31	0.18	3.46	106.58	504745.60	765145.02	N 32.385529	W 103.608304
	4198.00	0.21	84.08	4197.98	-1.32	-0.99	3.32	0.18	3.46	106.53	504745.60	765145.03	N 32.385529	W 103.608304
	4200.00	0.20	83.55	4199.98	-1.32	-0.99	3.33	0.18	3.47	106.49	504745.61	765145.04	N 32.385529	W 103.608304
	4202.00	0.20	82.99	4201.98	-1.32	-0.98	3.33	0.18	3.48	106.44	504745.61	765145.04	N 32.385529	W 103.608304
	4204.00	0.20	82.42	4203.98	-1.32	-0.98	3.34	0.18	3.48	106.40	504745.61	765145.05	N 32.385529	W 103.608304
	4206.00	0.19	81.84	4205.98	-1.32	-0.98	3.35	0.18	3.49	106.35	504745.61	765145.06	N 32.385530	W 103.608304
	4208.00	0.19	81.23	4207.98	-1.32	-0.98	3.36	0.18	3.50	106.30	504745.61	765145.06	N 32.385530	W 103.608304
	4210.00	0.19	80.60	4209.98	-1.32	-0.98	3.36	0.18	3.50	106.26	504745.61	765145.07	N 32.385530	W 103.608304
	4212.00	0.18	79.96	4211.98	-1.32	-0.98	3.37	0.18	3.51	106.21	504745.61	765145.08	N 32.385530	W 103.608304
	4214.00	0.18	79.29	4213.98	-1.32	-0.98	3.37	0.18	3.51	106.17	504745.61	765145.08	N 32.385530	W 103.608304
	4216.00	0.18	78.61	4215.98	-1.32	-0.98	3.38	0.18	3.52	106.12	504745.61	765145.09	N 32.385530	W 103.608304
	4218.00	0.18	77.90	4217.98	-1.32	-0.98	3.39	0.18	3.52	106.07	504745.61	765145.10	N 32.385530	W 103.608304
	4220.00	0.17	77.16	4219.98	-1.32	-0.97	3.39	0.18	3.53	106.02	504745.62	765145.10	N 32.385530	W 103.608304
	4222.00	0.17	76.40	4221.98	-1.32	-0.97	3.40	0.18	3.53	105.98	504745.62	765145.11	N 32.385530	W 103.608304
	4224.00	0.17	75.62	4223.98	-1.32	-0.97	3.40	0.18	3.54	105.93	504745.62	765145.11	N 32.385530	W 103.608304
	4226.00	0.17	74.81	4225.98	-1.32	-0.97	3.41	0.18	3.55	105.88	504745.62	765145.12	N 32.385530	W 103.608304
	4228.00	0.16	73.97	4227.98	-1.32	-0.97	3.42	0.18	3.55	105.83	504745.62	765145.12	N 32.385530	W 103.608304
	4230.00	0.16	73.11	4229.98	-1.32	-0.97	3.42	0.18	3.55	105.78	504745.62	765145.13	N 32.385530	W 103.608304
	4232.00	0.16	72.22	4231.98	-1.31	-0.97	3.43	0.18	3.56	105.74	504745.63	765145.14	N 32.385530	W 103.608304
	4234.00	0.15	71.29	4233.98	-1.31	-0.96	3.43	0.18	3.56	105.69	504745.63	765145.14	N 32.385530	W 103.608304
	4236.00	0.15	70.33	4235.98	-1.31	-0.96	3.44	0.18	3.57	105.64	504745.63	765145.15	N 32.385530	W 103.608304
	4238.00	0.15	69.35	4237.98	-1.31	-0.96	3.44	0.18	3.57	105.59	504745.63	765145.15	N 32.385530	W 103.608303
	4240.00	0.15	68.32	4239.98	-1.31	-0.96	3.45	0.18	3.58	105.54	504745.63	765145.16	N 32.385530	W 103.608303
	4242.00	0.14	67.27	4241.98	-1.31	-0.96	3.45	0.18	3.58	105.49	504745.63	765145.16	N 32.385530	W 103.608303
	4244.00	0.14	66.18	4243.98	-1.31	-0.95	3.46	0.18	3.58	105.44	504745.64	765145.16	N 32.385530	W 103.608303
	4246.00	0.14	65.05	4245.98	-1.31	-0.95	3.46	0.18	3.59	105.39	504745.64	765145.17	N 32.385530	W 103.608303
	4248.00	0.14	63.88	4247.98	-1.30	-0.95	3.46	0.18	3.59	105.34	504745.64	765145.17	N 32.385530	W 103.608303
	4250.00	0.14	62.68	4249.98	-1.30	-0.95	3.47	0.18	3.60	105.29	504745.64	765145.18	N 32.385530	W 103.608303
	4252.00	0.13	61.43	4251.98	-1.30	-0.95	3.47	0.18	3.60	105.24	504745.64	765145.18	N 32.385530	W 103.608303
	4254.00	0.13	60.15	4253.98	-1.30	-0.94	3.48	0.18	3.60	105.18	504745.65	765145.19	N 32.385530	W 103.608303
	4256.00	0.13	58.82	4255.98	-1.30	-0.94	3.48	0.18	3.61	105.13	504745.65	765145.19	N 32.385530	W 103.608303
	4258.00	0.13	57.46	4257.98	-1.29	-0.94	3.48	0.18	3.61	105.08	504745.65	765145.19	N 32.385530	W 103.608303
	4260.00	0.13	56.05	4259.98	-1.29	-0.94	3.49	0.18	3.61	105.03	504745.65	765145.20	N 32.385530	W 103.608303
	4262.00	0.12	54.60	4261.98	-1.29	-0.93	3.49	0.18	3.61	104.98	504745.66	765145.20	N 32.385530	W 103.608303
	4264.00	0.12	53.11	4263.98	-1.29	-0.93	3.49	0.18	3.62	104.92	504745.66	765145.20	N 32.385530	W 103.608303
	4266.00	0.12	51.58	4265.98	-1.29	-0.93	3.50	0.18	3.62	104.87	504745.66	765145.21	N 32.385530	W 103.608303
	4268.00	0.12	50.01	4267.98	-1.28	-0.93	3.50	0.18	3.62	104.82	504745.66	765145.21	N 32.385530	W 103.608303
	4270.00	0.12	48.39	4269.98	-1.28	-0.92	3.50	0.18	3.62	104.76	504745.67	765145.21	N 32.385530	W 103.608303
	4272.00	0.12	46.74	4271.98	-1.28	-0.92	3.51	0.18	3.63	104.71	504745.67	765145.22	N 32.385530	W 103.608303
	4274.00	0.11	45.06	4273.98	-1.28	-0.92	3.51	0.18	3.63	104.65	504745.67	765145.22	N 32.385530	W 103.608303
	4276.00	0.11	43.33	4275.98	-1.27	-0.92	3.51	0.18	3.63	104.60	504745.68	765145.22	N 32.385530	W 103.608303
	4278.00	0.11	41.58	4277.98	-1.27	-0.91	3.52	0.18	3.63	104.55	504745.68	765145.23	N 32.385530	W 103.608303
	4280.00	0.11	39.79	4279.98	-1.27	-0.91	3.52	0.18	3.63	104.49	504745.68	765145.23	N 32.385530	W 103.608303
	4282.00	0.11	37.97	4281.98	-1.27	-0.91	3.52	0.18	3.64	104.43	504745.68	765145.23	N 32.385530	W 103.608303
	4284.00	0.11	36.13	4283.98	-1.26	-0.90	3.52	0.18	3.64	104.38	504745.69	765145.23	N 32.385530	W 103.608303
	4286.00	0.11	37.35	4285.98	-1.26	-0.90	3.53	0.13	3.64	104.32	504745.69	765145.23	N 32.385530	W 103.608303
	4288.00	0.11	38.55	4287.98	-1.26	-0.90	3.53	0.13	3.64	104.27	504745.69	765145.24	N 32.385530	W 103.608303
	4290.00	0.11	39.73	4289.98	-1.25	-0.89	3.53	0.13	3.64	104.21	504745.70	765145.24	N 32.385530	W 103.608303
	4292.00	0.11	40.88	4291.98	-1.25	-0.89	3.53	0.13	3.64	104.15	504745.70	765145.24	N 32.385530	W 103.608303
	4294.00	0.12	42.01	4293.98	-1.25	-0.89	3.54	0.13	3.65	104.10	504745.70	765145.24	N 32.385530	W 103.608303
	4296.00	0.12	43.12	4295.98	-1.25	-0.88	3.54	0.13	3.65	104.04	504745.71	765145.25	N 32.385530	W 103.608303
	4298.00	0.12	44.21	4297.98	-1.24	-0.88	3.54	0.13	3.65	103.99	504745.71	765145.25	N 32.385530	W 103.608303
	4300.00	0.12	45.28	4299.98	-1.24	-0.88	3.54	0.13	3.65	103.93	504745.71	765145.25	N 32.385530	W 103.608303
	4302.00	0.12	46.32	4301.98	-1.24	-0.88	3.55	0.13	3.65	103.88	504745.71	765145.26	N 32.385530	W 103.608303
	4304.00	0.12	47.34	4303.98	-1.24	-0.87	3.55	0.13	3.66	103.82	504745.72	765145.26	N 32.385530	W 103.608303
	4306.00	0.12	48.34	4305.98	-1.23	-0.87	3.55	0.13	3.66	103.76	504745.72	765145.26	N 32.385530	W 103.608303
	4308.00	0.12	49.31	4307.98	-1.23	-0.87	3.56	0.13	3.66	103.71	504745.72	765145.27	N 32.385530	W 103.608303
	4310.00	0.13	50.27	4309.98	-1.23	-0.86	3.56	0.13	3.66	103.65	504745.73	765145.27	N 32.385530	W 103.608303
	4312.00	0.13	51.20	4311.98	-1.23	-0.86	3.56	0.13	3.67	103.60	504745.73	765145.27	N 32.385530	W 103.608303
	4314.00	0.13	52.11	4313.98	-1.22	-0.86	3.57	0.13	3.67	103.54	504745.73	765145.28	N 32.385530	W 103.608303
	4316.00	0.13	53.00	4315.98	-1.22	-0.86	3.57	0.13	3.67	103.49	504745.73	765145.28	N 32.385530	W 103.608303
	4318.00	0.13	53.86	4317.98	-1.22	-0.85	3.57	0.13	3.67	103.44	504745.74	765145.28	N 32.385530	W 103.608303
	4320.00	0.13	54.71	4319.98	-1.22	-0.85	3.58	0.13	3.68	103.38	504745.74	765145.29	N 32.385530	W 103.608303
	4322.00	0.14	55.54	4321.98	-1.21	-0.85	3.58	0.13	3.68	103.33	504745.74	765145.29	N 32.385530	W 103.608303
	4324.00	0.14	56.34	4323.98	-1.21	-0.85	3.59	0.13	3.68	103.27	504745.74	765145.29	N 32.385530	W 103.608303
	4326.00	0.14	57.13	4325.98	-1.21	-0.84	3.59	0.13	3.69	103.22	504745.75	765145.30	N 32.385530	W 103.608303
	4328.00	0.14	57.90	4327.98	-1.21	-0.84	3.59	0.13	3.69	103.16	504745.75	765145.30	N 32.385530	W 103.608303
	4330.00	0.14	58.65	4329.98	-1.21	-0.84	3.60	0.13	3.69	103.11	504745.75	765145.31	N 32.385530	W 103.608303
	4332.00	0.14	59.38	4331.98	-1.20	-0.84	3.60	0.13	3.70	103.06	504745.76	765145.31	N 32.385530	W 103.608303
	4334.00	0.15	60.09	4333.98	-1.20	-0.83	3.61	0.13	3.70	103.00	504745.76	765145.32	N 32.385530	W 103.608303
	4336.00	0.15	60.79	4335.98	-1.20	-0.83	3.61	0.13	3.71	102.95	504745.76	765145.32	N 32.385530	W 103.608303
	4338.00	0.15	61.47	4337.98	-1.20	-0.83	3.62	0.13	3.71	102.90	504745.76	765145.32	N 32.385530	W 103.608303

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	4340.00	0.15	62.13	4339.98	-1.20	-0.83	3.62	0.13	3.71	102.84	504745.77	765145.33	N 32.385530	W 103.608303
	4342.00	0.15	62.78	4341.98	-1.19	-0.82	3.62	0.13	3.72	102.79	504745.77	765145.33	N 32.385530	W 103.608303
	4344.00	0.15	63.41	4343.98	-1.19	-0.82	3.63	0.13	3.72	102.74	504745.77	765145.34	N 32.385530	W 103.608303
	4346.00	0.16	64.02	4345.98	-1.19	-0.82	3.63	0.13	3.73	102.68	504745.77	765145.34	N 32.385530	W 103.608303
	4348.00	0.16	64.62	4347.98	-1.19	-0.82	3.64	0.13	3.73	102.63	504745.77	765145.35	N 32.385530	W 103.608303
	4350.00	0.16	65.21	4349.98	-1.19	-0.81	3.64	0.13	3.73	102.58	504745.78	765145.35	N 32.385530	W 103.608303
	4352.00	0.16	65.78	4351.98	-1.18	-0.81	3.65	0.13	3.74	102.53	504745.78	765145.36	N 32.385530	W 103.608303
	4354.00	0.16	66.34	4353.98	-1.18	-0.81	3.65	0.13	3.74	102.48	504745.78	765145.36	N 32.385530	W 103.608303
	4356.00	0.17	66.88	4355.98	-1.18	-0.81	3.66	0.13	3.75	102.42	504745.78	765145.37	N 32.385530	W 103.608303
	4358.00	0.17	67.42	4357.98	-1.18	-0.80	3.67	0.13	3.75	102.37	504745.79	765145.37	N 32.385530	W 103.608303
	4360.00	0.17	67.94	4359.98	-1.18	-0.80	3.67	0.13	3.76	102.32	504745.79	765145.38	N 32.385530	W 103.608303
	4362.00	0.17	68.44	4361.98	-1.18	-0.80	3.68	0.13	3.76	102.27	504745.79	765145.39	N 32.385530	W 103.608303
	4364.00	0.17	68.94	4363.98	-1.17	-0.80	3.68	0.13	3.77	102.22	504745.79	765145.39	N 32.385530	W 103.608303
	4366.00	0.18	69.42	4365.98	-1.17	-0.80	3.69	0.13	3.77	102.17	504745.80	765145.40	N 32.385530	W 103.608303
	4368.00	0.18	69.90	4367.98	-1.17	-0.79	3.69	0.13	3.78	102.12	504745.80	765145.40	N 32.385530	W 103.608303
	4370.00	0.18	70.36	4369.98	-1.17	-0.79	3.70	0.13	3.78	102.07	504745.80	765145.41	N 32.385530	W 103.608303
	4372.00	0.18	70.81	4371.98	-1.17	-0.79	3.71	0.13	3.79	102.02	504745.80	765145.41	N 32.385530	W 103.608303
	4374.00	0.18	71.25	4373.98	-1.17	-0.79	3.71	0.13	3.79	101.97	504745.80	765145.42	N 32.385530	W 103.608303
	4376.00	0.19	71.68	4375.98	-1.17	-0.78	3.72	0.13	3.80	101.92	504745.81	765145.43	N 32.385530	W 103.608303
	4378.00	0.19	72.10	4377.98	-1.16	-0.78	3.72	0.13	3.81	101.87	504745.81	765145.43	N 32.385530	W 103.608303
	4379.00	0.19	72.31	4378.98	-1.16	-0.78	3.73	0.13	3.81	101.84	504745.81	765145.44	N 32.385530	W 103.608303
	4380.00	0.19	72.78	4379.98	-1.16	-0.78	3.73	0.18	3.81	101.82	504745.81	765145.44	N 32.385530	W 103.608303
	4382.00	0.19	73.75	4381.98	-1.16	-0.78	3.74	0.18	3.82	101.77	504745.81	765145.45	N 32.385530	W 103.608303
	4384.00	0.19	74.73	4383.98	-1.16	-0.78	3.74	0.18	3.82	101.73	504745.81	765145.45	N 32.385530	W 103.608303
	4386.00	0.18	75.73	4385.98	-1.16	-0.78	3.75	0.18	3.83	101.69	504745.82	765145.46	N 32.385530	W 103.608302
	4388.00	0.18	76.75	4387.98	-1.16	-0.77	3.76	0.18	3.83	101.64	504745.82	765145.46	N 32.385530	W 103.608302
	4390.00	0.18	77.79	4389.98	-1.16	-0.77	3.76	0.18	3.84	101.61	504745.82	765145.47	N 32.385530	W 103.608302
	4392.00	0.18	78.84	4391.98	-1.16	-0.77	3.77	0.18	3.85	101.57	504745.82	765145.48	N 32.385530	W 103.608302
	4394.00	0.18	79.92	4393.98	-1.16	-0.77	3.77	0.18	3.85	101.53	504745.82	765145.48	N 32.385530	W 103.608302
	4396.00	0.18	81.01	4395.98	-1.16	-0.77	3.78	0.18	3.86	101.50	504745.82	765145.49	N 32.385530	W 103.608302
	4398.00	0.17	82.12	4397.98	-1.16	-0.77	3.79	0.18	3.86	101.47	504745.82	765145.50	N 32.385530	W 103.608302
	4400.00	0.17	83.24	4399.98	-1.16	-0.77	3.79	0.18	3.87	101.44	504745.82	765145.50	N 32.385530	W 103.608302
	4402.00	0.17	84.38	4401.98	-1.16	-0.77	3.80	0.18	3.87	101.41	504745.82	765145.51	N 32.385530	W 103.608302
	4404.00	0.17	85.54	4403.98	-1.16	-0.77	3.80	0.18	3.88	101.39	504745.82	765145.51	N 32.385530	W 103.608302
	4406.00	0.17	86.71	4405.98	-1.16	-0.77	3.81	0.18	3.89	101.37	504745.82	765145.52	N 32.385530	W 103.608302
	4408.00	0.17	87.90	4407.98	-1.16	-0.77	3.82	0.18	3.89	101.34	504745.82	765145.53	N 32.385530	W 103.608302
	4410.00	0.17	89.10	4409.98	-1.16	-0.77	3.82	0.18	3.90	101.32	504745.83	765145.53	N 32.385530	W 103.608302
	4412.00	0.17	90.31	4411.98	-1.16	-0.77	3.83	0.18	3.90	101.31	504745.83	765145.54	N 32.385530	W 103.608302
	4414.00	0.17	91.54	4413.98	-1.16	-0.77	3.83	0.18	3.91	101.29	504745.82	765145.54	N 32.385530	W 103.608302
	4416.00	0.17	92.77	4415.98	-1.16	-0.77	3.84	0.18	3.91	101.28	504745.82	765145.55	N 32.385530	W 103.608302
	4418.00	0.17	94.02	4417.98	-1.16	-0.77	3.84	0.18	3.92	101.27	504745.82	765145.55	N 32.385530	W 103.608302
	4420.00	0.16	95.27	4419.98	-1.16	-0.77	3.85	0.18	3.93	101.26	504745.82	765145.56	N 32.385530	W 103.608302
	4422.00	0.16	96.53	4421.98	-1.16	-0.77	3.86	0.18	3.93	101.25	504745.82	765145.57	N 32.385530	W 103.608302
	4424.00	0.16	97.80	4423.98	-1.16	-0.77	3.86	0.18	3.94	101.24	504745.82	765145.57	N 32.385530	W 103.608302
	4426.00	0.16	99.07	4425.98	-1.16	-0.77	3.87	0.18	3.94	101.24	504745.82	765145.58	N 32.385530	W 103.608302
	4428.00	0.16	100.35	4427.98	-1.17	-0.77	3.87	0.18	3.95	101.24	504745.82	765145.58	N 32.385530	W 103.608302
	4430.00	0.16	101.63	4429.98	-1.17	-0.77	3.88	0.18	3.95	101.24	504745.82	765145.59	N 32.385530	W 103.608302
	4432.00	0.16	102.91	4431.98	-1.17	-0.77	3.88	0.18	3.96	101.24	504745.82	765145.59	N 32.385530	W 103.608302
	4434.00	0.16	104.19	4433.98	-1.17	-0.77	3.89	0.18	3.97	101.24	504745.82	765145.60	N 32.385530	W 103.608302
	4436.00	0.16	105.47	4435.98	-1.17	-0.77	3.90	0.18	3.97	101.25	504745.82	765145.60	N 32.385530	W 103.608302
	4438.00	0.16	106.75	4437.98	-1.18	-0.78	3.90	0.18	3.98	101.25	504745.81	765145.61	N 32.385530	W 103.608302
	4440.00	0.16	108.02	4439.98	-1.18	-0.78	3.91	0.18	3.98	101.26	504745.81	765145.62	N 32.385530	W 103.608302
	4442.00	0.16	109.29	4441.98	-1.18	-0.78	3.91	0.18	3.99	101.27	504745.81	765145.62	N 32.385530	W 103.608302
	4444.00	0.16	110.56	4443.98	-1.18	-0.78	3.92	0.18	3.99	101.29	504745.81	765145.63	N 32.385530	W 103.608302
	4446.00	0.17	111.81	4445.98	-1.19	-0.78	3.92	0.18	4.00	101.30	504745.81	765145.63	N 32.385530	W 103.608302
	4448.00	0.17	113.06	4447.98	-1.19	-0.79	3.93	0.18	4.01	101.32	504745.80	765145.64	N 32.385530	W 103.608302
	4450.00	0.17	114.30	4449.98	-1.19	-0.79	3.93	0.18	4.01	101.33	504745.80	765145.64	N 32.385530	W 103.608302
	4452.00	0.17	115.53	4451.98	-1.19	-0.79	3.94	0.18	4.02	101.35	504745.80	765145.65	N 32.385530	W 103.608302
	4454.00	0.17	116.74	4453.98	-1.20	-0.79	3.94	0.18	4.02	101.37	504745.80	765145.65	N 32.385530	W 103.608302
	4456.00	0.17	117.95	4455.98	-1.20	-0.80	3.95	0.18	4.03	101.40	504745.79	765145.66	N 32.385530	W 103.608302
	4458.00	0.17	119.14	4457.98	-1.20	-0.80	3.95	0.18	4.03	101.42	504745.79	765145.66	N 32.385530	W 103.608302
	4460.00	0.17	120.32	4459.98	-1.21	-0.80	3.96	0.18	4.04	101.45	504745.79	765145.67	N 32.385530	W 103.608302
	4462.00	0.17	121.48	4461.98	-1.21	-0.80	3.96	0.18	4.05	101.48	504745.79	765145.67	N 32.385530	W 103.608302
	4464.00	0.17	122.63	4463.98	-1.21	-0.81	3.97	0.18	4.05	101.51	504745.78	765145.68	N 32.385530	W 103.608302
	4466.00	0.17	123.76	4465.98	-1.22	-0.81	3.97	0.18	4.06	101.54	504745.78	765145.68	N 32.385530	W 103.608302
	4468.00	0.18	124.87	4467.98	-1.22	-0.81	3.98	0.18	4.06	101.57	504745.78	765145.69	N 32.385530	W 103.608302
	4470.00	0.18	125.97	4469.98	-1.23	-0.82	3.98	0.18	4.07	101.61	504745.77	765145.69	N 32.385530	W 103.608302
	4472.00	0.18	127.05	4471.98	-1.23	-0.82	3.99	0.18	4.07	101.64	504745.77	765145.70	N 32.385530	W 103.608302
	4474.00	0.18	128.11	4473.98	-1.23	-0.83	3.99	0.18	4.08	101.68	504745.76	765145.70	N 32.385530	W 103.608302
	4476.00	0.18	127.51	4475.98	-1.24	-0.83	4.00	0.11	4.08	101.72	504745.76	765145.71	N 32.385530	W 103.608302
	4478.00	0.18	126.90	4477.98	-1.24	-0.83	4.00	0.11	4.09	101.76	504745.76	765145.71	N 32.385530	W 103.608302
	4480.00	0.18	126.28	4479.98	-1.25	-0.84	4.01	0.11	4.10	101.79	504745.75	765145.72	N 32.385530	W 103.608302
	4482.00	0.18	125.65	4481.98	-1.25	-0.84	4.01	0.11	4.10	101.83	504745.75	765145.72	N 32.385530	W 103.608302
	4484.00	0.18	125.02	4483.98	-1.26	-0.84	4.02	0.11	4.11	101.86	504745.75	765145.73	N 32.385530	W 103.608302
	4486.00	0.17	124.39	4485.98	-1.26	-0.85	4.02	0.11	4.11	101.90	504745.74	765145.73	N 32.385530	W 103.608302
	4488.00	0.17	123.75	4487.98	-1.26	-0.85	4.03	0.11	4.12	101.93	504745.74	765145.74	N 32.385530	W 103.608302
	4490.00	0.17	123.10	4489.98	-1.27	-0.85	4.03	0.11	4.12	101.96	504745.74	765145.74	N 32.385530	W 103.608302
	4492.00	0.17	122.44	4491.98	-1.27	-0.86	4.04	0.11	4.13	101.99	504745.73	765145.75	N 32.385530	W 103.608302
	4494.00	0.17	121.78	4493.98	-1.28	-0.86	4.04	0.11	4.14	102.02	504745.73	765145.75	N 32.385530	W 103.608302
	4496.00	0.17	121.11	4495.98	-1.28	-0.86	4.05	0.11	4.14	102.05	504745.73	765145.76	N 32.385530	W 103.608302
	4498.00	0.17	120.44	4497.98	-1.28	-0.87	4.05	0.11	4.15	102.07	504745.72	765145.76	N 32.385530	W 103.608302
	4500.00	0.17	119.76	4499.98	-1.29	-0.87	4.06	0.11	4.15	102.10	504745.72	765145.77	N 32.385530	W 103.608301
	4502.00	0.17	119.07	4501.98	-1.29	-0.87	4.07	0.11	4.16	102.12	504745.72	765145.77	N 32.385530	W 103.608301
	4504.00	0.17	118.38	4503.98	-1.29	-0.88	4.07	0.11	4.16	102.14	504745.71	765145.78	N 32.385530	W 103.608301
	4506.00	0.17	117.68	4505.98	-1.30	-0.88	4.08	0.11	4.17	102.17	504745.71	765145.78	N 32.385530	W 103.608301
	4508.00	0.17	116.98	4507.98	-1.30	-0.88	4.08	0.11	4.17	102.19	504745.71	765145.79	N 32.385530	W 103.608301
	4510.00	0.17	116.27	4509.98	-1.30	-0.88	4.09	0.11	4.18	102.21	504745.71	765145.80	N 32.385530	W 103.608301
	4512.00	0.16	115.56	4511.98	-1.30	-0.89	4.09	0.11	4.19	102.23	504745.70	765145.80	N 32.385530	W 103.608301
	4514.00	0.16	114.84	4513.98	-1.31	-0.89	4.10	0.11	4.19	102.24	504745.70	765145.81	N 32.385530	W 103.608301
	4516.00	0.16	114.12	4515.98	-1.31	-0.89	4.10	0.11	4.20	102.26	504745.70	765145.81	N 32.385530	W 103.608301
	4518.00	0.16	113.39	4517.98	-1.31	-0.89	4.11	0.11	4.20	102.27	504745.70	765145.82	N 32.385530	W 103.608301
	4520.00	0.16	112.66	4519.98	-1.32	-0.90	4.11	0.11	4.21	102.29	504745.69	765145.82	N 32.385530	W 103.608301
	4522.00	0.16	111.93	4521.98	-1.32	-0.90	4.12	0.11	4.21	102.30	504745.69	765145.83	N 32.385530	W 103.608301
	4524.00	0.16	111.19	4523.98	-1.32	-0.90	4.12	0.11	4.22	102.32	504745.69	765145.83	N 32.385530	W 103.608301
	4526.00	0.16	110.45	4525.98	-1.32	-0.90	4.13	0.11	4.22	102.33	504745.69	765145.84	N 32.385530	W 103.608301
	4528.00	0.16	109.70	4527.98	-1.33	-0.90	4.13	0.11	4.23	102.34	504745.69	765145.84	N 32.385530	W 103.608301
	4530.00	0.16	108.95	4529.98	-1.33	-0.91	4.14	0.11	4.24	102.35	504745.68	765145.85	N 32.385530	W 103.608301
	4532.00	0.16	108.20	4531.98	-1.33	-0.91	4.14	0.11	4.24	102.35	504745.68	765145.85	N 32.385530	W 103.608301
	4534.00	0.16	107.44	4533.98	-1.33	-0.91	4.15	0.11	4.25	102.36	504745.68	765145.86	N 32.385530	W 103.608301
	4536.00	0.16	106.68	4535.98	-1.34	-0.91	4.15	0.11	4.25	102.37	504745.68	765145.86	N 32.385530	W 103.608301
	4538.00	0.16	105.92	4537.98	-1.34	-0.91	4.16	0.11	4.26	102.37	504745.68	765145.87	N 32.385530	W 103.608301
	4540.00	0.16	105.16	4539.98	-1.34	-0.91	4.16	0.11	4.26	102.38	504745.68	765145.87	N 32.385530	W 103.608301
	4542.00	0.16	104.40	4541.98	-1.34	-0.92	4.17	0.11	4.27	102.38	504745.68	765145.88	N 32.385530	W 103.608301
	4544.00	0.16	103.63	4543.98	-1.34	-0.92	4.18	0.11	4.28	102.38	504745.67	765145.89	N 32.385530	W 103.608301
	4546.00	0.16	102.87	4545.98	-1.35	-0.92	4.18	0.11	4.28	102.38	504745.67	765145.89	N 32.385530	W 103.608301
	4548.00	0.16	102.10	4547.98	-1.35	-0.92	4.19	0.11	4.29	102.38	504745.67	765145.90	N 32.385530	W 103.608301
	4550.00	0.16	101.33	4549.98	-1.35	-0.92	4.19	0.11	4.29	102.38	504745.67	765145.90	N 32.385530	W 103.608301
	4552.00	0.16	100.56	4551.98	-1.35	-0.92	4.20	0.11	4.30	102.38	504745.67	765145.91	N 32.385530	W 103.608301
	4554.00	0.16	99.79	4553.98	-1.35	-0.92	4.20	0.11	4.30	102.38	504745.67	765145.91	N 32.385530	W 103.608301
	4556.00	0.16	99.02	4555.98	-1.35	-0.92	4.21	0.11	4.31	102.37	504745.67	765145.92	N 32.385530	W 103.608301
	4558.00	0.16	98.26	4557.98	-1.36	-0.92	4.21	0.11	4.31	102.37	504745.67	765145.92	N 32.385530	W 103.608301
	4560.00	0.16	97.49	4559.98	-1.36	-0.92	4.22	0.11	4.32	102.36	504745.67	765145.93	N 32.385530	W 103.608301
	4562.00	0.16	96.72	4561.98	-1.36	-0.93	4.22	0.11	4.33	102.36	504745.66	765145.93	N 32.385530	W 103.608301
	4564.00	0.16	95.96	4563.98	-1.36	-0.93	4.23	0.11	4.33	102.35	504745.66	765145.94	N 32.385530	W 103.608301
	4566.00	0.16	95.19	4565.98	-1.36	-0.93	4.24	0.11	4.34	102.34	504745.66	765145.95	N 32.385530	W 103.608301
	4568.00	0.16	94.43	4567.98	-1.36	-0.93	4.24	0.11	4.34	102.33	504745.66	765145.95	N 32.385530	W 103.608301
	4569.00	0.16	94.05	4568.98	-1.36	-0.93	4.24	0.11	4.34	102.33	504745.66	765145.95	N 32.385530	W 103.608301
	4570.00	0.16	94.39	4569.98	-1.36	-0.93	4.25	0.20	4.35	102.32	504745.66	765145.96	N 32.385530	W 103.608301
	4572.00	0.15	95.08	4571.98	-1.36	-0.93	4.25	0.20	4.35	102.31	504745.66	765145.96	N 32.385530	W 103.608301
	4574.00	0.15	95.81	4573.98	-1.36	-0.93	4.26	0.20	4.36	102.30	504745.66	765145.97	N 32.385530	W 103.608301
	4576.00	0.15	96.57	4575.98	-1.37	-0.93	4.26	0.20	4.36	102.30	504745.66	765145.97	N 32.385530	W 103.608301
	4578.00	0.14	97.37	4577.98	-1.37	-0.93	4.27	0.20	4.37	102.29	504745.66	765145.98	N 32.385530	W 103.608301
	4580.00	0.14	98.21	4579.98	-1.37	-0.93	4.27	0.20	4.37	102.28	504745.66	765145.98	N 32.385530	W 103.608301
	4582.00	0.14	99.09	4581.98	-1.37	-0.93	4.28	0.20	4.38	102.28	504745.66	765145.99	N 32.385530	W 103.608301
	4584.00	0.13	100.02	4583.98	-1.37	-0.93	4.28	0.20	4.38	102.28	504745.66	765145.99	N 32.385530	W 103.608301
	4586.00	0.13	101.00	4585.98	-1.37	-0.93	4.29	0.20	4.39	102.27	504745.66	765146.00	N 32.385530	W 103.608301
	4588.00	0.13	102.03	4587.98	-1.37	-0.93	4.29	0.20	4.39	102.27	504745.66	765146.00	N 32.385530	W 103.608301
	4590.00	0.12	103.11	4589.98	-1.37	-0.93	4.30	0.20	4.40	102.27	504745.66	765146.00	N 32.385530	W 103.608301
	4592.00	0.12	104.26	4591.98	-1.38	-0.94	4.30	0.20	4.40	102.28	504745.65	765146.01	N 32.385530	W 103.608301
	4594.00	0.12	105.46	4593.98	-1.38	-0.94	4.30	0.20	4.40	102.28	504745.65	765146.01	N 32.385530	W 103.608301
	4596.00	0.11	106.74	4595.98	-1.38	-0.94	4.31	0.20	4.41	102.28	504745.65	765146.02	N 32.385530	W 103.608301
	4598.00	0.11	108.08	4597.98	-1.38	-0.94	4.31	0.20	4.41	102.29	504745.65	765146.02	N 32.385530	W 103.608301
	4600.00	0.11	109.50	4599.98	-1.38	-0.94	4.31	0.20	4.42	102.29	504745.65	765146.02	N 32.385530	W 103.608301
	4602.00	0.10	111.01	4601.98	-1.38	-0.94	4.32	0.20	4.42	102.30	504745.65	765146.03	N 32.385530	W 103.608301
	4604.00	0.10	112.60	4603.98	-1.39	-0.94	4.32	0.20	4.42	102.31	504745.65	765146.03	N 32.385530	W 103.608301
	4606.00	0.10	114.28	4605.98	-1.39	-0.94	4.32	0.20	4.43	102.31	504745.65	765146.03	N 32.385530	W 103.608301
	4608.00	0.10	116.05	4607.98	-1.39	-0.95	4.33	0.20	4.43	102.32	504745.64	765146.04	N 32.385530	W 103.608301
	4610.00	0.09	117.93	4609.98	-1.39	-0.95	4.33	0.20	4.43	102.34	504745.64	765146.04	N 32.385530	W 103.608301
	4612.00	0.09	119.92	4611.98	-1.39	-0.95	4.33	0.20	4.44	102.35	504745.64	765146.04	N 32.385530	W 103.608301

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	4614.00	0.09	122.01	4613.98	-1.39	-0.95	4.34	0.20	4.44	102.36	504745.64	765146.05	N 32.385530	W 103.608301
	4616.00	0.09	124.21	4615.98	-1.40	-0.95	4.34	0.20	4.44	102.37	504745.64	765146.05	N 32.385530	W 103.608301
	4618.00	0.08	126.53	4617.98	-1.40	-0.95	4.34	0.20	4.45	102.39	504745.64	765146.05	N 32.385530	W 103.608301
	4620.00	0.08	128.97	4619.98	-1.40	-0.96	4.34	0.20	4.45	102.41	504745.63	765146.05	N 32.385530	W 103.608301
	4622.00	0.08	131.52	4621.98	-1.40	-0.96	4.35	0.20	4.45	102.42	504745.63	765146.06	N 32.385530	W 103.608301
	4624.00	0.08	134.18	4623.98	-1.40	-0.96	4.35	0.20	4.45	102.44	504745.63	765146.06	N 32.385530	W 103.608301
	4626.00	0.08	136.95	4625.98	-1.41	-0.96	4.35	0.20	4.45	102.46	504745.63	765146.06	N 32.385530	W 103.608301
	4628.00	0.08	139.82	4627.98	-1.41	-0.96	4.35	0.20	4.46	102.48	504745.63	765146.06	N 32.385530	W 103.608301
	4630.00	0.08	142.78	4629.98	-1.41	-0.97	4.35	0.20	4.46	102.50	504745.63	765146.06	N 32.385530	W 103.608301
	4632.00	0.07	145.82	4631.98	-1.41	-0.97	4.35	0.20	4.46	102.52	504745.62	765146.06	N 32.385530	W 103.608301
	4634.00	0.07	148.93	4633.98	-1.42	-0.97	4.36	0.20	4.46	102.55	504745.62	765146.07	N 32.385530	W 103.608301
	4636.00	0.07	152.09	4635.98	-1.42	-0.97	4.36	0.20	4.46	102.57	504745.62	765146.07	N 32.385530	W 103.608301
	4638.00	0.07	155.27	4637.98	-1.42	-0.97	4.36	0.20	4.47	102.60	504745.62	765146.07	N 32.385530	W 103.608301
	4640.00	0.07	158.47	4639.98	-1.42	-0.98	4.36	0.20	4.47	102.62	504745.61	765146.07	N 32.385529	W 103.608301
	4642.00	0.07	161.65	4641.98	-1.42	-0.98	4.36	0.20	4.47	102.65	504745.61	765146.07	N 32.385529	W 103.608301
	4644.00	0.07	164.81	4643.98	-1.43	-0.98	4.36	0.20	4.47	102.68	504745.61	765146.07	N 32.385529	W 103.608301
	4646.00	0.07	167.92	4645.98	-1.43	-0.98	4.36	0.20	4.47	102.71	504745.61	765146.07	N 32.385529	W 103.608301
	4648.00	0.08	170.96	4647.98	-1.43	-0.99	4.36	0.20	4.47	102.74	504745.60	765146.07	N 32.385529	W 103.608301
	4650.00	0.08	173.93	4649.98	-1.44	-0.99	4.36	0.20	4.47	102.77	504745.60	765146.07	N 32.385529	W 103.608301
	4652.00	0.08	176.81	4651.98	-1.44	-0.99	4.36	0.20	4.47	102.80	504745.60	765146.07	N 32.385529	W 103.608301
	4654.00	0.08	179.58	4653.98	-1.44	-0.99	4.36	0.20	4.47	102.84	504745.60	765146.07	N 32.385529	W 103.608301
	4656.00	0.08	182.25	4655.98	-1.44	-1.00	4.36	0.20	4.48	102.87	504745.59	765146.07	N 32.385529	W 103.608301
	4658.00	0.08	184.80	4657.98	-1.45	-1.00	4.36	0.20	4.48	102.91	504745.59	765146.07	N 32.385529	W 103.608301
	4660.00	0.08	187.24	4659.98	-1.45	-1.00	4.36	0.20	4.48	102.95	504745.59	765146.07	N 32.385529	W 103.608301
	4662.00	0.09	189.57	4661.98	-1.45	-1.01	4.36	0.20	4.48	102.98	504745.58	765146.07	N 32.385529	W 103.608301
	4664.00	0.09	191.78	4663.98	-1.45	-1.01	4.36	0.20	4.48	103.02	504745.58	765146.07	N 32.385529	W 103.608301
	4665.00	0.09	192.84	4664.98	-1.46	-1.01	4.36	0.20	4.48	103.04	504745.58	765146.07	N 32.385529	W 103.608301
	4666.00	0.09	192.60	4665.98	-1.46	-1.01	4.36	0.05	4.48	103.06	504745.58	765146.07	N 32.385529	W 103.608301
	4668.00	0.09	192.11	4667.98	-1.46	-1.01	4.36	0.05	4.48	103.10	504745.58	765146.07	N 32.385529	W 103.608301
	4670.00	0.09	191.62	4669.98	-1.46	-1.02	4.36	0.05	4.48	103.14	504745.57	765146.07	N 32.385529	W 103.608301
	4672.00	0.09	191.12	4671.98	-1.47	-1.02	4.36	0.05	4.48	103.18	504745.57	765146.07	N 32.385529	W 103.608301
	4674.00	0.09	190.62	4673.98	-1.47	-1.02	4.36	0.05	4.48	103.22	504745.57	765146.07	N 32.385529	W 103.608301
	4676.00	0.09	190.10	4675.98	-1.47	-1.03	4.36	0.05	4.48	103.26	504745.56	765146.07	N 32.385529	W 103.608301
	4678.00	0.09	189.58	4677.98	-1.48	-1.03	4.36	0.05	4.48	103.30	504745.56	765146.07	N 32.385529	W 103.608301
	4680.00	0.09	189.06	4679.98	-1.48	-1.03	4.36	0.05	4.48	103.34	504745.56	765146.07	N 32.385529	W 103.608301
	4682.00	0.08	188.52	4681.98	-1.48	-1.04	4.36	0.05	4.48	103.37	504745.55	765146.07	N 32.385529	W 103.608301
	4684.00	0.08	187.98	4683.98	-1.48	-1.04	4.36	0.05	4.48	103.41	504745.55	765146.07	N 32.385529	W 103.608301
	4686.00	0.08	187.43	4685.98	-1.49	-1.04	4.36	0.05	4.48	103.45	504745.55	765146.06	N 32.385529	W 103.608301
	4688.00	0.08	186.88	4687.98	-1.49	-1.04	4.36	0.05	4.48	103.49	504745.55	765146.06	N 32.385529	W 103.608301
	4690.00	0.08	186.31	4689.98	-1.49	-1.05	4.35	0.05	4.48	103.52	504745.54	765146.06	N 32.385529	W 103.608301
	4692.00	0.08	185.74	4691.98	-1.50	-1.05	4.35	0.05	4.48	103.56	504745.54	765146.06	N 32.385529	W 103.608301
	4694.00	0.08	185.16	4693.98	-1.50	-1.05	4.35	0.05	4.48	103.60	504745.54	765146.06	N 32.385529	W 103.608301
	4696.00	0.08	184.58	4695.98	-1.50	-1.06	4.35	0.05	4.48	103.63	504745.53	765146.06	N 32.385529	W 103.608301
	4698.00	0.08	183.98	4697.98	-1.50	-1.06	4.35	0.05	4.48	103.67	504745.53	765146.06	N 32.385529	W 103.608301
	4700.00	0.08	183.38	4699.98	-1.51	-1.06	4.35	0.05	4.48	103.70	504745.53	765146.06	N 32.385529	W 103.608301
	4702.00	0.08	182.77	4701.98	-1.51	-1.06	4.35	0.05	4.48	103.74	504745.53	765146.06	N 32.385529	W 103.608301
	4704.00	0.08	182.16	4703.98	-1.51	-1.07	4.35	0.05	4.48	103.77	504745.52	765146.06	N 32.385529	W 103.608301
	4706.00	0.08	181.54	4705.98	-1.51	-1.07	4.35	0.05	4.48	103.81	504745.52	765146.06	N 32.385529	W 103.608301
	4708.00	0.08	180.91	4707.98	-1.52	-1.07	4.35	0.05	4.48	103.84	504745.52	765146.06	N 32.385529	W 103.608301
	4710.00	0.08	180.27	4709.98	-1.52	-1.08	4.35	0.05	4.48	103.88	504745.52	765146.06	N 32.385529	W 103.608301
	4712.00	0.08	179.62	4711.98	-1.52	-1.08	4.35	0.05	4.48	103.91	504745.51	765146.06	N 32.385529	W 103.608301
	4714.00	0.08	178.97	4713.98	-1.53	-1.08	4.35	0.05	4.49	103.94	504745.51	765146.06	N 32.385529	W 103.608301
	4716.00	0.08	178.31	4715.98	-1.53	-1.08	4.35	0.05	4.49	103.98	504745.51	765146.06	N 32.385529	W 103.608301
	4718.00	0.08	177.64	4717.98	-1.53	-1.09	4.35	0.05	4.49	104.01	504745.50	765146.06	N 32.385529	W 103.608301
	4720.00	0.08	176.97	4719.98	-1.53	-1.09	4.35	0.05	4.49	104.04	504745.50	765146.06	N 32.385529	W 103.608301
	4722.00	0.08	176.29	4721.98	-1.54	-1.09	4.35	0.05	4.49	104.07	504745.50	765146.06	N 32.385529	W 103.608301
	4724.00	0.07	175.60	4723.98	-1.54	-1.09	4.35	0.05	4.49	104.10	504745.50	765146.06	N 32.385529	W 103.608301
	4726.00	0.07	174.90	4725.98	-1.54	-1.10	4.35	0.05	4.49	104.14	504745.49	765146.06	N 32.385529	W 103.608301
	4728.00	0.07	174.20	4727.98	-1.54	-1.10	4.35	0.05	4.49	104.17	504745.49	765146.06	N 32.385529	W 103.608301
	4730.00	0.07	173.49	4729.98	-1.55	-1.10	4.35	0.05	4.49	104.20	504745.49	765146.06	N 32.385529	W 103.608301
	4732.00	0.07	172.77	4731.98	-1.55	-1.10	4.35	0.05	4.49	104.23	504745.49	765146.06	N 32.385529	W 103.608301
	4734.00	0.07	172.05	4733.98	-1.55	-1.11	4.36	0.05	4.49	104.26	504745.48	765146.06	N 32.385529	W 103.608301
	4736.00	0.07	171.32	4735.98	-1.55	-1.11	4.36	0.05	4.49	104.29	504745.48	765146.06	N 32.385529	W 103.608301
	4738.00	0.07	170.59	4737.98	-1.56	-1.11	4.36	0.05	4.50	104.32	504745.48	765146.07	N 32.385529	W 103.608301
	4740.00	0.07	169.85	4739.98	-1.56	-1.11	4.36	0.05	4.50	104.35	504745.48	765146.07	N 32.385529	W 103.608301
	4742.00	0.07	169.10	4741.98	-1.56	-1.12	4.36	0.05	4.50	104.38	504745.47	765146.07	N 32.385529	W 103.608301
	4744.00	0.07	168.35	4743.98	-1.56	-1.12	4.36	0.05	4.50	104.41	504745.47	765146.07	N 32.385529	W 103.608301
	4746.00	0.07	167.59	4745.98	-1.57	-1.12	4.36	0.05	4.50	104.43	504745.47	765146.07	N 32.385529	W 103.608301
	4748.00	0.07	166.83	4747.98	-1.57	-1.12	4.36	0.05	4.50	104.46	504745.47	765146.07	N 32.385529	W 103.608301
	4750.00	0.07	166.06	4749.98	-1.57	-1.13	4.36	0.05	4.50	104.49	504745.46	765146.07	N 32.385529	W 103.608301
	4752.00	0.07	165.29	4751.98	-1.57	-1.13	4.36	0.05	4.50	104.52	504745.46	765146.07	N 32.385529	W 103.608301
	4754.00	0.07	164.51	4753.98	-1.58	-1.13	4.36	0.05	4.50	104.54	504745.46	765146.07	N 32.385529	W 103.608301
	4756.00	0.07	163.73	4755.98	-1.58	-1.13	4.36	0.05	4.51	104.57	504745.46	765146.07	N 32.385529	W 103.608301
	4758.00	0.07	162.94	4757.98	-1.58	-1.14	4.36	0.05	4.51	104.60	504745.45	765146.07	N 32.385529	W 103.608301
	4760.00	0.07	162.15	4759.98	-1.58	-1.14	4.36	0.05	4.51	104.62	504745.45	765146.07	N 32.385529	W 103.608301
	4762.00	0.07	163.97	4761.98	-1.59	-1.14	4.36	0.19	4.51	104.65	504745.45	765146.07	N 32.385529	W 103.608301
	4764.00	0.06	165.98	4763.98	-1.59	-1.14	4.36	0.19	4.51	104.68	504745.45	765146.07	N 32.385529	W 103.608301
	4766.00	0.06	168.18	4765.98	-1.59	-1.14	4.36	0.19	4.51	104.70	504745.45	765146.07	N 32.385529	W 103.608301
	4768.00	0.06	170.61	4767.98	-1.59	-1.15	4.36	0.19	4.51	104.72	504745.44	765146.07	N 32.385529	W 103.608301
	4770.00	0.06	173.29	4769.98	-1.59	-1.15	4.36	0.19	4.51	104.75	504745.44	765146.07	N 32.385529	W 103.608301
	4772.00	0.05	176.25	4771.98	-1.60	-1.15	4.37	0.19	4.51	104.77	504745.44	765146.07	N 32.385529	W 103.608301
	4774.00	0.05	179.51	4773.98	-1.60	-1.15	4.37	0.19	4.51	104.79	504745.44	765146.07	N 32.385529	W 103.608301
	4776.00	0.05	183.10	4775.98	-1.60	-1.15	4.37	0.19	4.52	104.81	504745.44	765146.07	N 32.385529	W 103.608301
	4778.00	0.05	187.05	4777.98	-1.60	-1.16	4.36	0.19	4.52	104.83	504745.43	765146.07	N 32.385529	W 103.608301
	4780.00	0.04	191.36	4779.98	-1.60	-1.16	4.36	0.19	4.52	104.85	504745.43	765146.07	N 32.385529	W 103.608301
	4782.00	0.04	196.03	4781.98	-1.60	-1.16	4.36	0.19	4.52	104.87	504745.43	765146.07	N 32.385529	W 103.608301
	4784.00	0.04	201.04	4783.98	-1.61	-1.16	4.36	0.19	4.52	104.89	504745.43	765146.07	N 32.385529	W 103.608301
	4786.00	0.04	206.33	4785.98	-1.61	-1.16	4.36	0.19	4.52	104.91	504745.43	765146.07	N 32.385529	W 103.608301
	4788.00	0.04	211.85	4787.98	-1.61	-1.16	4.36	0.19	4.51	104.92	504745.43	765146.07	N 32.385529	W 103.608301
	4790.00	0.04	217.49	4789.98	-1.61	-1.16	4.36	0.19	4.51	104.94	504745.43	765146.07	N 32.385529	W 103.608301
	4792.00	0.04	223.15	4791.98	-1.61	-1.16	4.36	0.19	4.51	104.96	504745.43	765146.07	N 32.385529	W 103.608301
	4794.00	0.04	228.72	4793.98	-1.61	-1.17	4.36	0.19	4.51	104.97	504745.42	765146.07	N 32.385529	W 103.608301
	4796.00	0.04	234.11	4795.98	-1.61	-1.17	4.36	0.19	4.51	104.98	504745.42	765146.07	N 32.385529	W 103.608301
	4798.00	0.04	239.22	4797.98	-1.61	-1.17	4.36	0.19	4.51	105.00	504745.42	765146.07	N 32.385529	W 103.608301
	4800.00	0.04	244.02	4799.98	-1.61	-1.17	4.36	0.19	4.51	105.01	504745.42	765146.07	N 32.385529	W 103.608301
	4802.00	0.04	248.46	4801.98	-1.61	-1.17	4.36	0.19	4.51	105.02	504745.42	765146.06	N 32.385529	W 103.608301
	4804.00	0.05	252.53	4803.98	-1.61	-1.17	4.35	0.19	4.51	105.03	504745.42	765146.06	N 32.385529	W 103.608301
	4806.00	0.05	256.25	4805.98	-1.61	-1.17	4.35	0.19	4.51	105.05	504745.42	765146.06	N 32.385529	W 103.608301
	4808.00	0.05	259.63	4807.98	-1.61	-1.17	4.35	0.19	4.50	105.06	504745.42	765146.06	N 32.385529	W 103.608301
	4810.00	0.05	262.70	4809.98	-1.61	-1.17	4.35	0.19	4.50	105.06	504745.42	765146.06	N 32.385529	W 103.608301
	4812.00	0.06	265.47	4811.98	-1.61	-1.17	4.35	0.19	4.50	105.07	504745.42	765146.06	N 32.385529	W 103.608301
	4814.00	0.06	267.99	4813.98	-1.61	-1.17	4.34	0.19	4.50	105.08	504745.42	765146.06	N 32.385529	W 103.608301
	4816.00	0.06	270.27	4815.98	-1.61	-1.17	4.34	0.19	4.50	105.09	504745.42	765146.05	N 32.385529	W 103.608301
	4818.00	0.07	272.34	4817.98	-1.61	-1.17	4.34	0.19	4.50	105.10	504745.42	765146.05	N 32.385529	W 103.608301
	4820.00	0.07	274.23	4819.98	-1.61	-1.17	4.34	0.19	4.49	105.10	504745.42	765146.05	N 32.385529	W 103.608301
	4822.00	0.07	275.95	4821.98	-1.61	-1.17	4.34	0.19	4.49	105.11	504745.42	765146.04	N 32.385529	W 103.608301
	4824.00	0.08	277.52	4823.98	-1.61	-1.17	4.33	0.19	4.49	105.11	504745.42	765146.04	N 32.385529	W 103.608301
	4826.00	0.08	278.96	4825.98	-1.61	-1.17	4.33	0.19	4.49	105.12	504745.42	765146.04	N 32.385529	W 103.608301
	4828.00	0.08	280.28	4827.98	-1.61	-1.17	4.33	0.19	4.48	105.12	504745.42	765146.04	N 32.385529	W 103.608301
	4830.00	0.09	281.50	4829.98	-1.61	-1.17	4.32	0.19	4.48	105.12	504745.42	765146.03	N 32.385529	W 103.608301
	4832.00	0.09	282.62	4831.98	-1.61	-1.17	4.32	0.19	4.48	105.12	504745.42	765146.03	N 32.385529	W 103.608301
	4834.00	0.09	283.66	4833.98	-1.61	-1.17	4.32	0.19	4.47	105.13	504745.42	765146.03	N 32.385529	W 103.608301
	4836.00	0.10	284.63	4835.98	-1.61	-1.17	4.32	0.19	4.47	105.13	504745.42	765146.02	N 32.385529	W 103.608301
	4838.00	0.10	285.53	4837.98	-1.61	-1.17	4.31	0.19	4.47	105.13	504745.42	765146.02	N 32.385529	W 103.608301
	4840.00	0.10	286.36	4839.98	-1.60	-1.16	4.31	0.19	4.46	105.13	504745.43	765146.02	N 32.385529	W 103.608301
	4842.00	0.11	287.14	4841.98	-1.60	-1.16	4.30	0.19	4.46	105.12	504745.43	765146.01	N 32.385529	W 103.608301
	4844.00	0.11	287.87	4843.98	-1.60	-1.16	4.30	0.19	4.46	105.12	504745.43	765146.01	N 32.385529	W 103.608301
	4846.00	0.11	288.55	4845.98	-1.60	-1.16	4.30	0.19	4.45	105.12	504745.43	765146.01	N 32.385529	W 103.608301
	4848.00	0.12	289.19	4847.98	-1.60	-1.16	4.29	0.19	4.45	105.12	504745.43	765146.00	N 32.385529	W 103.608301
	4850.00	0.12	289.79	4849.98	-1.60	-1.16	4.29	0.19	4.44	105.11	504745.43	765146.00	N 32.385529	W 103.608301
	4852.00	0.12	290.36	4851.98	-1.59	-1.16	4.29	0.19	4.44	105.11	504745.43	765146.00	N 32.385529	W 103.608301
	4854.00	0.13	290.89	4853.98	-1.59	-1.16	4.28	0.19	4.43	105.10	504745.43	765145.99	N 32.385529	W 103.608301
	4855.00	0.13	291.15	4854.98	-1.59	-1.15	4.28	0.19	4.43	105.10	504745.43	765145.99	N 32.385529	W 103.608301
	4856.00	0.13	289.12	4855.98	-1.59	-1.15	4.28	0.46	4.43	105.10	504745.44	765145.99	N 32.385529	W 103.608301
	4858.00	0.13	285.07	4857.98	-1.59	-1.15	4.27	0.46	4.43	105.09	504745.44	765145.98	N 32.385529	W 103.608301
	4860.00	0.13	281.10	4859.98	-1.59	-1.15	4.27	0.46	4.42	105.10	504745.44	765145.98	N 32.385529	W 103.608301
	4862.00	0.13	277.23	4861.98	-1.59	-1.15	4.26	0.46	4.42	105.10	504745.44	765145.97	N 32.385529	W 103.608301
	4864.00	0.14	273.50	4863.98	-1.59	-1.15	4.26	0.46	4.41	105.11	504745.44	765145.97	N 32.385529	W 103.608301
	4866.00	0.14	269.92	4865.98	-1.58	-1.15	4.25	0.46	4.41	105.13	504745.44	765145.96	N 32.385529	W 103.608301
	4868.00	0.14	266.51	4867.98	-1.58	-1.15	4.25	0.46	4.40	105.15	504745.44	765145.96	N 32.385529	W 103.608301
	4870.00	0.15	263.29	4869.98	-1.58	-1.15	4.24	0.46	4.40	105.17	504745.44	765145.95	N 32.385529	W 103.608301
	4872.00	0.15	260.26	4871.98	-1.58	-1.15	4.24	0.46	4.39	105.20	504745.44	765145.95	N 32.385529	W 103.608301
	4874.00	0.16	257.41	4873.98	-1.58	-1.15	4.23	0.46	4.39	105.23	504745.44	765145.94	N 32.385529	W 103.608301
	4876.00	0.16	254.75	4875.98	-1.59	-1.15	4.23	0.46	4.38	105.26	504745.44	765145.94	N 32.385529	W 103.608301
	4878.00	0.17	252.26	4877.98	-1.59	-1.16	4.22	0.46	4.38	105.30	504745.43	765145.93	N 32.385529	W 103.608301
	4880.00	0.18	249.94	4879.98	-1.59	-1.16	4.22	0.46	4.37	105.35	504745.43	765145.93	N 32.385529	W 103.608301
	4882.00	0.18	247.78	4881.98	-1.59	-1.16	4.21	0.46	4.37	105.40	504745.43	765145.92	N 32.385529	W 103.608301
	4884.00	0.19	245.77	4883.98	-1.59	-1.16	4.21	0.46	4.36	105.45	504745.43	765145.91	N 32.385529	W 103.608301
	4886.00	0.20	243.89	4885.98	-1.59	-1.17	4.20	0.46	4.36	105.51	504745.43	765145.91	N 32.385529	W 103.608301

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	4888.00	0.20	242.15	4887.98	-1.60	-1.17	4.19	0.46	4.35	105.57	504745.42	765145.90	N 32.385529	W 103.608301
	4890.00	0.21	240.52	4889.98	-1.60	-1.17	4.19	0.46	4.35	105.64	504745.42	765145.90	N 32.385529	W 103.608301
	4892.00	0.22	239.00	4891.98	-1.60	-1.18	4.18	0.46	4.34	105.71	504745.41	765145.89	N 32.385529	W 103.608301
	4894.00	0.22	237.58	4893.98	-1.61	-1.18	4.17	0.46	4.34	105.78	504745.41	765145.88	N 32.385529	W 103.608301
	4896.00	0.23	236.25	4895.98	-1.61	-1.18	4.17	0.46	4.33	105.86	504745.41	765145.88	N 32.385529	W 103.608301
	4898.00	0.24	235.01	4897.98	-1.61	-1.19	4.16	0.46	4.33	105.94	504745.40	765145.87	N 32.385529	W 103.608301
	4900.00	0.25	233.84	4899.98	-1.62	-1.19	4.15	0.46	4.32	106.03	504745.40	765145.86	N 32.385529	W 103.608301
	4902.00	0.26	232.75	4901.98	-1.62	-1.20	4.15	0.46	4.32	106.12	504745.39	765145.86	N 32.385529	W 103.608301
	4904.00	0.26	231.72	4903.98	-1.63	-1.20	4.14	0.46	4.31	106.22	504745.39	765145.85	N 32.385529	W 103.608301
	4906.00	0.27	230.76	4905.98	-1.63	-1.21	4.13	0.46	4.31	106.32	504745.38	765145.84	N 32.385529	W 103.608301
	4908.00	0.28	229.85	4907.98	-1.64	-1.22	4.12	0.46	4.30	106.43	504745.37	765145.83	N 32.385529	W 103.608301
	4910.00	0.29	228.99	4909.98	-1.64	-1.22	4.12	0.46	4.30	106.54	504745.37	765145.83	N 32.385529	W 103.608301
	4912.00	0.30	228.18	4911.98	-1.65	-1.23	4.11	0.46	4.29	106.65	504745.36	765145.82	N 32.385529	W 103.608301
	4914.00	0.30	227.42	4913.98	-1.65	-1.24	4.10	0.46	4.28	106.77	504745.35	765145.81	N 32.385529	W 103.608301
	4916.00	0.31	226.69	4915.98	-1.66	-1.24	4.09	0.46	4.28	106.90	504745.35	765145.80	N 32.385529	W 103.608301
	4918.00	0.32	226.00	4917.98	-1.67	-1.25	4.09	0.46	4.27	107.03	504745.34	765145.80	N 32.385529	W 103.608301
	4920.00	0.33	225.35	4919.98	-1.67	-1.26	4.08	0.46	4.27	107.16	504745.33	765145.79	N 32.385529	W 103.608301
	4922.00	0.34	224.73	4921.98	-1.68	-1.27	4.07	0.46	4.26	107.30	504745.32	765145.78	N 32.385529	W 103.608301
	4924.00	0.35	224.15	4923.98	-1.69	-1.28	4.06	0.46	4.26	107.44	504745.31	765145.77	N 32.385529	W 103.608301
	4926.00	0.35	223.59	4925.98	-1.70	-1.28	4.05	0.46	4.25	107.59	504745.31	765145.76	N 32.385529	W 103.608302
	4928.00	0.36	223.05	4927.98	-1.71	-1.29	4.04	0.46	4.25	107.74	504745.30	765145.75	N 32.385529	W 103.608302
	4930.00	0.37	222.54	4929.98	-1.71	-1.30	4.04	0.46	4.24	107.90	504745.29	765145.74	N 32.385529	W 103.608302
	4932.00	0.38	222.06	4931.98	-1.72	-1.31	4.03	0.46	4.24	108.06	504745.28	765145.74	N 32.385529	W 103.608302
	4934.00	0.39	221.59	4933.98	-1.73	-1.32	4.02	0.46	4.23	108.23	504745.27	765145.73	N 32.385529	W 103.608302
	4936.00	0.40	221.15	4935.98	-1.74	-1.33	4.01	0.46	4.22	108.40	504745.26	765145.72	N 32.385529	W 103.608302
	4938.00	0.41	220.73	4937.98	-1.75	-1.34	4.00	0.46	4.22	108.58	504745.25	765145.71	N 32.385528	W 103.608302
	4940.00	0.42	220.32	4939.98	-1.76	-1.36	3.99	0.46	4.21	108.76	504745.24	765145.70	N 32.385528	W 103.608302
	4942.00	0.42	219.93	4941.98	-1.77	-1.37	3.98	0.46	4.21	108.94	504745.22	765145.69	N 32.385528	W 103.608302
	4944.00	0.43	219.56	4943.98	-1.78	-1.38	3.97	0.46	4.20	109.13	504745.21	765145.68	N 32.385528	W 103.608302
	4946.00	0.44	219.20	4945.98	-1.79	-1.39	3.96	0.46	4.20	109.33	504745.20	765145.67	N 32.385528	W 103.608302
	4948.00	0.45	218.85	4947.98	-1.80	-1.40	3.95	0.46	4.19	109.53	504745.19	765145.66	N 32.385528	W 103.608302
	4950.00	0.46	218.52	4949.98	-1.81	-1.41	3.94	0.46	4.19	109.74	504745.18	765145.65	N 32.385528	W 103.608302
	4952.00	0.47	219.34	4951.98	-1.83	-1.43	3.93	0.71	4.18	109.95	504745.16	765145.64	N 32.385528	W 103.608302
	4954.00	0.49	220.11	4953.98	-1.84	-1.44	3.92	0.71	4.18	110.16	504745.15	765145.63	N 32.385528	W 103.608302
	4956.00	0.50	220.84	4955.98	-1.85	-1.45	3.91	0.71	4.17	110.38	504745.14	765145.62	N 32.385528	W 103.608302
	4958.00	0.51	221.54	4957.98	-1.86	-1.47	3.90	0.71	4.16	110.61	504745.12	765145.61	N 32.385528	W 103.608302
	4960.00	0.52	222.20	4959.98	-1.87	-1.48	3.89	0.71	4.16	110.84	504745.11	765145.60	N 32.385528	W 103.608302
	4962.00	0.54	222.84	4961.98	-1.89	-1.49	3.87	0.71	4.15	111.08	504745.10	765145.58	N 32.385528	W 103.608302
	4964.00	0.55	223.44	4963.98	-1.90	-1.51	3.86	0.71	4.14	111.32	504745.08	765145.57	N 32.385528	W 103.608302
	4966.00	0.56	224.01	4965.98	-1.91	-1.52	3.85	0.71	4.14	111.57	504745.07	765145.56	N 32.385528	W 103.608302
	4968.00	0.58	224.56	4967.98	-1.92	-1.54	3.83	0.71	4.13	111.82	504745.06	765145.54	N 32.385528	W 103.608302
	4970.00	0.59	225.08	4969.98	-1.94	-1.55	3.82	0.71	4.12	112.08	504745.04	765145.53	N 32.385528	W 103.608302
	4972.00	0.60	225.58	4971.98	-1.95	-1.56	3.80	0.71	4.11	112.35	504745.03	765145.51	N 32.385528	W 103.608302
	4974.00	0.62	226.06	4973.98	-1.96	-1.58	3.79	0.71	4.10	112.62	504745.01	765145.50	N 32.385528	W 103.608302
	4976.00	0.63	226.52	4975.98	-1.98	-1.59	3.77	0.71	4.10	112.90	504745.00	765145.48	N 32.385528	W 103.608302
	4978.00	0.64	226.96	4977.98	-1.99	-1.61	3.76	0.71	4.09	113.18	504744.98	765145.47	N 32.385528	W 103.608302
	4980.00	0.65	227.38	4979.98	-2.00	-1.62	3.74	0.71	4.08	113.48	504744.97	765145.45	N 32.385528	W 103.608303
	4982.00	0.67	227.79	4981.98	-2.02	-1.64	3.72	0.71	4.07	113.77	504744.95	765145.43	N 32.385528	W 103.608303
	4984.00	0.68	228.18	4983.98	-2.03	-1.66	3.71	0.71	4.06	114.08	504744.93	765145.42	N 32.385528	W 103.608303
	4986.00	0.70	228.55	4985.98	-2.04	-1.67	3.69	0.71	4.05	114.39	504744.92	765145.40	N 32.385528	W 103.608303
	4988.00	0.71	228.91	4987.98	-2.06	-1.69	3.67	0.71	4.04	114.70	504744.90	765145.38	N 32.385528	W 103.608303
	4990.00	0.72	229.26	4989.98	-2.07	-1.70	3.65	0.71	4.03	115.03	504744.89	765145.36	N 32.385528	W 103.608303
	4992.00	0.74	229.59	4991.98	-2.09	-1.72	3.63	0.71	4.02	115.36	504744.87	765145.34	N 32.385527	W 103.608303
	4994.00	0.75	229.91	4993.98	-2.10	-1.74	3.61	0.71	4.01	115.69	504744.85	765145.32	N 32.385527	W 103.608303
	4996.00	0.76	230.22	4995.98	-2.12	-1.75	3.59	0.71	4.00	116.04	504744.84	765145.30	N 32.385527	W 103.608303
	4998.00	0.78	230.52	4997.98	-2.13	-1.77	3.57	0.71	3.99	116.39	504744.82	765145.28	N 32.385527	W 103.608303
	5000.00	0.79	230.81	4999.98	-2.15	-1.79	3.55	0.71	3.97	116.75	504744.80	765145.26	N 32.385527	W 103.608303
	5002.00	0.80	231.09	5001.98	-2.16	-1.81	3.53	0.71	3.96	117.12	504744.78	765145.24	N 32.385527	W 103.608303
	5004.00	0.82	231.36	5003.98	-2.18	-1.82	3.51	0.71	3.95	117.49	504744.77	765145.22	N 32.385527	W 103.608303
	5006.00	0.83	231.62	5005.98	-2.19	-1.84	3.48	0.71	3.94	117.87	504744.75	765145.19	N 32.385527	W 103.608303
	5008.00	0.84	231.88	5007.98	-2.21	-1.86	3.46	0.71	3.93	118.26	504744.73	765145.17	N 32.385527	W 103.608303
	5010.00	0.86	232.12	5009.98	-2.22	-1.88	3.44	0.71	3.92	118.66	504744.71	765145.15	N 32.385527	W 103.608304
	5012.00	0.87	232.36	5011.98	-2.24	-1.90	3.41	0.71	3.90	119.07	504744.69	765145.12	N 32.385527	W 103.608304
	5014.00	0.89	232.59	5013.98	-2.26	-1.92	3.39	0.71	3.89	119.48	504744.67	765145.10	N 32.385527	W 103.608304
	5016.00	0.90	232.81	5015.98	-2.27	-1.93	3.36	0.71	3.88	119.90	504744.66	765145.07	N 32.385527	W 103.608304
	5018.00	0.91	233.03	5017.98	-2.29	-1.95	3.34	0.71	3.87	120.33	504744.64	765145.05	N 32.385527	W 103.608304
	5020.00	0.93	233.24	5019.98	-2.31	-1.97	3.31	0.71	3.86	120.77	504744.62	765145.02	N 32.385527	W 103.608304
	5022.00	0.94	233.44	5021.98	-2.32	-1.99	3.29	0.71	3.84	121.22	504744.60	765145.00	N 32.385527	W 103.608304
	5024.00	0.95	233.64	5023.98	-2.34	-2.01	3.26	0.71	3.83	121.68	504744.58	765144.97	N 32.385527	W 103.608304
	5026.00	0.97	233.83	5025.98	-2.36	-2.03	3.23	0.71	3.82	122.15	504744.56	765144.94	N 32.385527	W 103.608304
	5028.00	0.98	234.01	5027.97	-2.37	-2.05	3.21	0.71	3.81	122.62	504744.54	765144.92	N 32.385527	W 103.608304
	5030.00	1.00	234.20	5029.97	-2.39	-2.07	3.18	0.71	3.79	123.11	504744.52	765144.89	N 32.385527	W 103.608304
	5032.00	1.01	234.37	5031.97	-2.41	-2.09	3.15	0.71	3.78	123.60	504744.50	765144.86	N 32.385526	W 103.608304
	5034.00	1.02	234.54	5033.97	-2.42	-2.11	3.12	0.71	3.77	124.11	504744.48	765144.83	N 32.385526	W 103.608305
	5036.00	1.04	234.71	5035.97	-2.44	-2.13	3.09	0.71	3.76	124.62	504744.46	765144.80	N 32.385526	W 103.608305
	5038.00	1.05	234.87	5037.97	-2.46	-2.16	3.06	0.71	3.74	125.15	504744.44	765144.77	N 32.385526	W 103.608305
	5040.00	1.07	235.03	5039.97	-2.48	-2.18	3.03	0.71	3.73	125.68	504744.41	765144.74	N 32.385526	W 103.608305
	5042.00	1.08	235.19	5041.97	-2.50	-2.20	3.00	0.71	3.72	126.22	504744.39	765144.71	N 32.385526	W 103.608305
	5044.00	1.09	235.34	5043.97	-2.51	-2.22	2.97	0.71	3.71	126.78	504744.37	765144.68	N 32.385526	W 103.608305
	5045.00	1.10	235.41	5044.97	-2.52	-2.23	2.95	0.71	3.70	127.06	504744.36	765144.66	N 32.385526	W 103.608305
	5046.00	1.11	235.44	5045.97	-2.53	-2.24	2.94	1.03	3.69	127.34	504744.35	765144.65	N 32.385526	W 103.608305
	5048.00	1.13	235.51	5047.97	-2.55	-2.26	2.91	1.03	3.68	127.92	504744.33	765144.61	N 32.385526	W 103.608305
	5050.00	1.15	235.57	5049.97	-2.57	-2.29	2.87	1.03	3.67	128.51	504744.30	765144.58	N 32.385526	W 103.608305
	5052.00	1.17	235.62	5051.97	-2.59	-2.31	2.84	1.03	3.66	129.12	504744.28	765144.55	N 32.385526	W 103.608305
	5054.00	1.19	235.68	5053.97	-2.61	-2.33	2.80	1.03	3.65	129.74	504744.26	765144.51	N 32.385526	W 103.608306
	5056.00	1.21	235.74	5055.97	-2.63	-2.36	2.77	1.03	3.64	130.38	504744.23	765144.48	N 32.385526	W 103.608306
	5058.00	1.23	235.79	5057.97	-2.65	-2.38	2.73	1.03	3.63	131.03	504744.21	765144.44	N 32.385526	W 103.608306
	5060.00	1.25	235.84	5059.97	-2.67	-2.40	2.70	1.03	3.61	131.69	504744.19	765144.41	N 32.385526	W 103.608306
	5062.00	1.28	235.89	5061.97	-2.69	-2.43	2.66	1.03	3.60	132.37	504744.16	765144.37	N 32.385526	W 103.608306
	5064.00	1.30	235.94	5063.97	-2.71	-2.45	2.63	1.03	3.59	133.07	504744.14	765144.33	N 32.385525	W 103.608306
	5066.00	1.32	235.98	5065.97	-2.73	-2.48	2.59	1.03	3.58	133.78	504744.11	765144.30	N 32.385525	W 103.608306
	5068.00	1.34	236.03	5067.97	-2.76	-2.51	2.55	1.03	3.57	134.51	504744.08	765144.26	N 32.385525	W 103.608306
	5070.00	1.36	236.07	5069.97	-2.78	-2.53	2.51	1.03	3.57	135.25	504744.06	765144.22	N 32.385525	W 103.608307
	5072.00	1.38	236.11	5071.97	-2.80	-2.56	2.47	1.03	3.56	136.00	504744.03	765144.18	N 32.385525	W 103.608307
	5074.00	1.40	236.15	5073.96	-2.82	-2.59	2.43	1.03	3.55	136.77	504744.01	765144.14	N 32.385525	W 103.608307
	5076.00	1.42	236.19	5075.96	-2.85	-2.61	2.39	1.03	3.54	137.56	504743.98	765144.10	N 32.385525	W 103.608307
	5078.00	1.44	236.23	5077.96	-2.87	-2.64	2.35	1.03	3.53	138.36	504743.95	765144.06	N 32.385525	W 103.608307
	5080.00	1.46	236.27	5079.96	-2.89	-2.67	2.31	1.03	3.53	139.17	504743.92	765144.02	N 32.385525	W 103.608307
	5082.00	1.48	236.31	5081.96	-2.92	-2.70	2.26	1.03	3.52	140.00	504743.89	765143.97	N 32.385525	W 103.608307
	5084.00	1.50	236.34	5083.96	-2.94	-2.73	2.22	1.03	3.52	140.84	504743.86	765143.93	N 32.385525	W 103.608307
	5086.00	1.52	236.38	5085.96	-2.97	-2.76	2.18	1.03	3.51	141.70	504743.84	765143.89	N 32.385525	W 103.608308
	5088.00	1.54	236.41	5087.96	-2.99	-2.78	2.13	1.03	3.51	142.57	504743.81	765143.84	N 32.385525	W 103.608308
	5090.00	1.56	236.44	5089.96	-3.02	-2.81	2.09	1.03	3.50	143.46	504743.78	765143.80	N 32.385524	W 103.608308
	5092.00	1.58	236.47	5091.96	-3.04	-2.85	2.04	1.03	3.50	144.36	504743.75	765143.75	N 32.385524	W 103.608308
	5094.00	1.61	236.51	5093.96	-3.07	-2.88	1.99	1.03	3.50	145.27	504743.71	765143.70	N 32.385524	W 103.608308
	5096.00	1.63	236.54	5095.96	-3.09	-2.91	1.95	1.03	3.50	146.19	504743.68	765143.66	N 32.385524	W 103.608308
	5098.00	1.65	236.57	5097.96	-3.12	-2.94	1.90	1.03	3.50	147.13	504743.65	765143.61	N 32.385524	W 103.608309
	5100.00	1.67	236.59	5099.96	-3.15	-2.97	1.85	1.03	3.50	148.07	504743.62	765143.56	N 32.385524	W 103.608309
	5102.00	1.69	236.62	5101.95	-3.17	-3.00	1.80	1.03	3.50	149.03	504743.59	765143.51	N 32.385524	W 103.608309
	5104.00	1.71	236.65	5103.95	-3.20	-3.04	1.75	1.03	3.50	150.00	504743.56	765143.46	N 32.385524	W 103.608309
	5106.00	1.73	236.68	5105.95	-3.23	-3.07	1.70	1.03	3.51	150.98	504743.52	765143.41	N 32.385524	W 103.608309
	5108.00	1.75	236.70	5107.95	-3.26	-3.10	1.65	1.03	3.51	151.96	504743.49	765143.36	N 32.385524	W 103.608309
	5110.00	1.77	236.73	5109.95	-3.28	-3.14	1.60	1.03	3.52	152.96	504743.46	765143.31	N 32.385524	W 103.608310
	5112.00	1.79	236.75	5111.95	-3.31	-3.17	1.55	1.03	3.53	153.96	504743.42	765143.26	N 32.385524	W 103.608310
	5114.00	1.81	236.78	5113.95	-3.34	-3.20	1.50	1.03	3.54	154.97	504743.39	765143.21	N 32.385523	W 103.608310
	5116.00	1.83	236.80	5115.95	-3.37	-3.24	1.44	1.03	3.55	155.99	504743.35	765143.15	N 32.385523	W 103.608310
	5118.00	1.85	236.82	5117.95	-3.40	-3.27	1.39	1.03	3.56	157.01	504743.32	765143.10	N 32.385523	W 103.608310
	5120.00	1.87	236.85	5119.95	-3.43	-3.31	1.33	1.03	3.57	158.04	504743.28	765143.04	N 32.385523	W 103.608310
	5122.00	1.89	236.87	5121.95	-3.46	-3.35	1.28	1.03	3.58	159.07	504743.25	765142.99	N 32.385523	W 103.608311
	5124.00	1.91	236.89	5123.94	-3.49	-3.38	1.22	1.03	3.60	160.11	504743.21	765142.93	N 32.385523	W 103.608311
	5126.00	1.94	236.91	5125.94	-3.52	-3.42	1.17	1.03	3.61	161.15	504743.17	765142.88	N 32.385523	W 103.608311
	5128.00	1.96	236.93	5127.94	-3.55	-3.46	1.11	1.03	3.63	162.19	504743.14	765142.82	N 32.385523	W 103.608311
	5130.00	1.98	236.95	5129.94	-3.58	-3.49	1.05	1.03	3.65	163.23	504743.10	765142.76	N 32.385523	W 103.608311
	5132.00	2.00	236.97	5131.94	-3.61	-3.53	0.99	1.03	3.67	164.27	504743.06	765142.70	N 32.385523	W 103.608311
	5134.00	2.02	236.99	5133.94	-3.65	-3.57	0.94	1.03	3.69	165.30	504743.02	765142.65	N 32.385522	W 103.608312
	5136.00	2.04	237.01	5135.94	-3.68	-3.61	0.88	1.03	3.71	166.34	504742.98	765142.59	N 32.385522	W 103.608312
	5138.00	2.06	237.03	5137.94	-3.71	-3.65	0.82	1.03	3.74	167.38	504742.94	765142.53	N 32.385522	W 103.608312
	5140.00	2.08	237.05	5139.93	-3.74	-3.69	0.76	1.03	3.76	168.41	504742.90	765142.47	N 32.385522	W 103.608312
	5142.00	2.09	237.06	5141.93	-3.78	-3.73	0.69	0.56	3.79	169.43	504742.87	765142.40	N 32.385522	W 103.608312
	5144.00	2.10	237.07	5143.93	-3.81	-3.76	0.63	0.56	3.82	170.45	504742.83	765142.34	N 32.385522	W 103.608313
	5146.00	2.11	237.09	5145.93	-3.84	-3.80	0.57	0.56	3.85	171.45	504742.79	765142.28	N 32.385522	W 103.608313
	5148.00	2.12	237.10	5147.93	-3.88	-3.85	0.51	0.56	3.88	172.45	504742.75	765142.22	N 32.385522	W 103.608313
	5150.00	2.14	237.11	5149.93	-3.91	-3.89	0.45	0.56	3.91	173.43	504742.70	765142.16	N 32.385522	W 103.608313
	5152.00	2.15	237.12	5151.93	-3.94	-3.93	0.38	0.56	3.94	174.41	504742.66	765142.09	N 32.385521	W 103.608313
	5154.00	2.16	237.13	5153.92	-3.98	-3.97	0.32	0.56	3.98	175.37	504742.62	765142.03	N 32.385521	W 103.608314
	5156.00	2.17	237.14	5155.92	-4.01	-4.01	0.26	0.56	4.02	176.32	504742.58	765141.97	N 32.385521	W 103.608314
	5158.00	2.18	237.15	5157.92	-4.05	-4.05	0.19	0.56	4.05	177.25	504742.54	765141.90	N 32.385521	W 103.608314
	5160.00	2.19	237.16	5159.92	-4.08	-4.09	0.13	0.56	4.09	178.18	504742.50	765141.84	N 32.385521	W 103.608314
	5162.00	2.20	237.17	5161.92	-4.12	-4.13	0.07	0.56	4.13	179.09	504742.46	765141.78	N 32.385521	W 103.608315

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	5164.00	2.21	237.18	5163.92	-4.15	-4.17	0.00	0.56	4.17	179.99	504742.42	765141.71	N 32.385521	W 103.608315
	5166.00	2.23	237.19	5165.92	-4.19	-4.22	-0.06	0.56	4.22	180.87	504742.37	765141.65	N 32.385521	W 103.608315
	5168.00	2.24	237.20	5167.91	-4.22	-4.26	-0.13	0.56	4.26	181.74	504742.33	765141.58	N 32.385521	W 103.608315
	5170.00	2.25	237.22	5169.91	-4.26	-4.30	-0.20	0.56	4.30	182.60	504742.29	765141.51	N 32.385520	W 103.608315
	5172.00	2.26	237.23	5171.91	-4.29	-4.34	-0.26	0.56	4.35	183.45	504742.25	765141.45	N 32.385520	W 103.608316
	5174.00	2.27	237.24	5173.91	-4.33	-4.39	-0.33	0.56	4.40	184.28	504742.20	765141.38	N 32.385520	W 103.608316
	5176.00	2.28	237.25	5175.91	-4.36	-4.43	-0.39	0.56	4.45	185.09	504742.16	765141.31	N 32.385520	W 103.608316
	5178.00	2.29	237.25	5177.91	-4.40	-4.47	-0.46	0.56	4.50	185.90	504742.12	765141.25	N 32.385520	W 103.608316
	5180.00	2.30	237.26	5179.90	-4.44	-4.52	-0.53	0.56	4.55	186.69	504742.08	765141.18	N 32.385520	W 103.608316
	5182.00	2.31	237.27	5181.90	-4.47	-4.56	-0.60	0.56	4.60	187.46	504742.03	765141.11	N 32.385520	W 103.608317
	5184.00	2.33	237.28	5183.90	-4.51	-4.60	-0.67	0.56	4.65	188.22	504741.99	765141.04	N 32.385520	W 103.608317
	5186.00	2.34	237.29	5185.90	-4.55	-4.65	-0.73	0.56	4.70	188.97	504741.94	765140.98	N 32.385520	W 103.608317
	5188.00	2.35	237.30	5187.90	-4.58	-4.69	-0.80	0.56	4.76	189.71	504741.90	765140.91	N 32.385519	W 103.608317
	5190.00	2.36	237.31	5189.90	-4.62	-4.73	-0.87	0.56	4.81	190.43	504741.86	765140.84	N 32.385519	W 103.608318
	5192.00	2.37	237.32	5191.89	-4.66	-4.78	-0.94	0.56	4.87	191.14	504741.81	765140.77	N 32.385519	W 103.608318
	5194.00	2.38	237.33	5193.89	-4.69	-4.82	-1.01	0.56	4.93	191.83	504741.77	765140.70	N 32.385519	W 103.608318
	5196.00	2.39	237.34	5195.89	-4.73	-4.87	-1.08	0.56	4.99	192.51	504741.72	765140.63	N 32.385519	W 103.608318
	5198.00	2.40	237.35	5197.89	-4.77	-4.91	-1.15	0.56	5.05	193.18	504741.68	765140.56	N 32.385519	W 103.608318
	5200.00	2.41	237.36	5199.89	-4.81	-4.96	-1.22	0.56	5.11	193.84	504741.63	765140.49	N 32.385519	W 103.608319
	5202.00	2.43	237.37	5201.89	-4.84	-5.01	-1.29	0.56	5.17	194.49	504741.59	765140.42	N 32.385519	W 103.608319
	5204.00	2.44	237.37	5203.88	-4.88	-5.05	-1.36	0.56	5.23	195.12	504741.54	765140.34	N 32.385518	W 103.608319
	5206.00	2.45	237.38	5205.88	-4.92	-5.10	-1.44	0.56	5.30	195.74	504741.49	765140.27	N 32.385518	W 103.608319
	5208.00	2.46	237.39	5207.88	-4.96	-5.14	-1.51	0.56	5.36	196.35	504741.45	765140.20	N 32.385518	W 103.608320
	5210.00	2.47	237.40	5209.88	-5.00	-5.19	-1.58	0.56	5.42	196.94	504741.40	765140.13	N 32.385518	W 103.608320
	5212.00	2.48	237.41	5211.88	-5.04	-5.24	-1.65	0.56	5.49	197.53	504741.35	765140.06	N 32.385518	W 103.608320
	5214.00	2.49	237.42	5213.88	-5.08	-5.28	-1.73	0.56	5.56	198.10	504741.31	765139.98	N 32.385518	W 103.608320
	5216.00	2.50	237.43	5215.87	-5.11	-5.33	-1.80	0.56	5.63	198.67	504741.26	765139.91	N 32.385518	W 103.608321
	5218.00	2.52	237.43	5217.87	-5.15	-5.38	-1.87	0.56	5.69	199.22	504741.21	765139.84	N 32.385518	W 103.608321
	5220.00	2.53	237.44	5219.87	-5.19	-5.42	-1.95	0.56	5.76	199.76	504741.17	765139.76	N 32.385517	W 103.608321
	5222.00	2.54	237.45	5221.87	-5.23	-5.47	-2.02	0.56	5.83	200.29	504741.12	765139.69	N 32.385517	W 103.608321
	5224.00	2.55	237.46	5223.87	-5.27	-5.52	-2.10	0.56	5.90	200.81	504741.07	765139.61	N 32.385517	W 103.608322
	5226.00	2.56	237.47	5225.86	-5.31	-5.57	-2.17	0.56	5.98	201.32	504741.02	765139.54	N 32.385517	W 103.608322
	5228.00	2.57	237.47	5227.86	-5.35	-5.62	-2.25	0.56	6.05	201.82	504740.98	765139.46	N 32.385517	W 103.608322
	5230.00	2.58	237.48	5229.86	-5.39	-5.66	-2.32	0.56	6.12	202.31	504740.93	765139.39	N 32.385517	W 103.608322
	5232.00	2.59	237.49	5231.86	-5.43	-5.71	-2.40	0.56	6.20	202.79	504740.88	765139.31	N 32.385517	W 103.608323
	5234.00	2.60	237.50	5233.86	-5.47	-5.76	-2.48	0.56	6.27	203.26	504740.83	765139.23	N 32.385516	W 103.608323
	5235.00	2.61	237.50	5234.85	-5.49	-5.79	-2.51	0.56	6.31	203.49	504740.81	765139.19	N 32.385516	W 103.608323
	5236.00	2.62	237.58	5235.85	-5.51	-5.81	-2.55	0.86	6.35	203.73	504740.78	765139.16	N 32.385516	W 103.608323
	5238.00	2.63	237.74	5237.85	-5.56	-5.86	-2.63	0.86	6.42	204.18	504740.73	765139.08	N 32.385516	W 103.608323
	5240.00	2.65	237.89	5239.85	-5.60	-5.91	-2.71	0.86	6.50	204.63	504740.68	765139.00	N 32.385516	W 103.608324
	5242.00	2.66	238.05	5241.85	-5.64	-5.96	-2.79	0.86	6.58	205.08	504740.63	765138.92	N 32.385516	W 103.608324
	5244.00	2.68	238.20	5243.84	-5.68	-6.01	-2.87	0.86	6.66	205.51	504740.58	765138.84	N 32.385516	W 103.608324
	5246.00	2.70	238.35	5245.84	-5.72	-6.06	-2.95	0.86	6.73	205.95	504740.53	765138.76	N 32.385516	W 103.608324
	5248.00	2.71	238.50	5247.84	-5.76	-6.11	-3.03	0.86	6.81	206.37	504740.49	765138.68	N 32.385516	W 103.608325
	5250.00	2.73	238.64	5249.84	-5.80	-6.15	-3.11	0.86	6.89	206.79	504740.44	765138.60	N 32.385515	W 103.608325
	5252.00	2.74	238.79	5251.84	-5.84	-6.20	-3.19	0.86	6.98	207.21	504740.39	765138.52	N 32.385515	W 103.608325
	5254.00	2.76	238.93	5253.83	-5.88	-6.25	-3.27	0.86	7.06	207.61	504740.34	765138.44	N 32.385515	W 103.608325
	5256.00	2.78	239.07	5255.83	-5.92	-6.30	-3.35	0.86	7.14	208.02	504740.29	765138.36	N 32.385515	W 103.608326
	5258.00	2.79	239.21	5257.83	-5.96	-6.35	-3.44	0.86	7.22	208.42	504740.24	765138.27	N 32.385515	W 103.608326
	5260.00	2.81	239.35	5259.83	-6.00	-6.40	-3.52	0.86	7.31	208.81	504740.19	765138.19	N 32.385515	W 103.608326
	5262.00	2.82	239.49	5261.82	-6.05	-6.45	-3.61	0.86	7.39	209.20	504740.14	765138.10	N 32.385515	W 103.608326
	5264.00	2.84	239.62	5263.82	-6.09	-6.50	-3.69	0.86	7.48	209.58	504740.09	765138.02	N 32.385514	W 103.608327
	5266.00	2.85	239.76	5265.82	-6.13	-6.55	-3.78	0.86	7.56	209.96	504740.04	765137.93	N 32.385514	W 103.608327
	5268.00	2.87	239.89	5267.82	-6.17	-6.60	-3.86	0.86	7.65	210.33	504739.99	765137.85	N 32.385514	W 103.608327
	5270.00	2.89	240.02	5269.81	-6.21	-6.65	-3.95	0.86	7.74	210.70	504739.94	765137.76	N 32.385514	W 103.608328
	5272.00	2.90	240.15	5271.81	-6.25	-6.70	-4.04	0.86	7.83	211.06	504739.89	765137.67	N 32.385514	W 103.608328
	5274.00	2.92	240.28	5273.81	-6.29	-6.75	-4.13	0.86	7.92	211.42	504739.84	765137.58	N 32.385514	W 103.608328
	5276.00	2.93	240.41	5275.81	-6.33	-6.81	-4.21	0.86	8.00	211.77	504739.79	765137.49	N 32.385514	W 103.608328
	5278.00	2.95	240.53	5277.80	-6.37	-6.86	-4.30	0.86	8.09	212.12	504739.73	765137.41	N 32.385513	W 103.608329
	5280.00	2.97	240.65	5279.80	-6.41	-6.91	-4.39	0.86	8.19	212.46	504739.68	765137.32	N 32.385513	W 103.608329
	5282.00	2.98	240.78	5281.80	-6.46	-6.96	-4.48	0.86	8.28	212.80	504739.63	765137.23	N 32.385513	W 103.608329
	5284.00	3.00	240.90	5283.80	-6.50	-7.01	-4.58	0.86	8.37	213.14	504739.58	765137.13	N 32.385513	W 103.608330
	5286.00	3.01	241.02	5285.79	-6.54	-7.06	-4.67	0.86	8.46	213.47	504739.53	765137.04	N 32.385513	W 103.608330
	5288.00	3.03	241.14	5287.79	-6.58	-7.11	-4.76	0.86	8.56	213.80	504739.48	765136.95	N 32.385513	W 103.608330
	5290.00	3.05	241.26	5289.79	-6.62	-7.16	-4.85	0.86	8.65	214.12	504739.43	765136.86	N 32.385513	W 103.608330
	5292.00	3.06	241.37	5291.78	-6.66	-7.21	-4.95	0.86	8.75	214.44	504739.38	765136.76	N 32.385513	W 103.608331
	5294.00	3.08	241.49	5293.78	-6.70	-7.26	-5.04	0.86	8.84	214.76	504739.33	765136.67	N 32.385512	W 103.608331
	5296.00	3.09	241.60	5295.78	-6.74	-7.31	-5.13	0.86	8.94	215.07	504739.28	765136.57	N 32.385512	W 103.608331
	5298.00	3.11	241.71	5297.78	-6.79	-7.37	-5.23	0.86	9.03	215.37	504739.22	765136.48	N 32.385512	W 103.608332
	5300.00	3.13	241.82	5299.77	-6.83	-7.42	-5.33	0.86	9.13	215.68	504739.17	765136.38	N 32.385512	W 103.608332
	5302.00	3.14	241.94	5301.77	-6.87	-7.47	-5.42	0.86	9.23	215.98	504739.12	765136.29	N 32.385512	W 103.608332
	5304.00	3.16	242.04	5303.77	-6.91	-7.52	-5.52	0.86	9.33	216.27	504739.07	765136.19	N 32.385512	W 103.608333
	5306.00	3.18	242.15	5305.76	-6.95	-7.57	-5.62	0.86	9.43	216.57	504739.02	765136.09	N 32.385512	W 103.608333
	5308.00	3.19	242.26	5307.76	-6.99	-7.62	-5.72	0.86	9.53	216.86	504738.97	765135.99	N 32.385511	W 103.608333
	5310.00	3.21	242.37	5309.76	-7.03	-7.68	-5.81	0.86	9.63	217.14	504738.91	765135.90	N 32.385511	W 103.608334
	5312.00	3.22	242.47	5311.75	-7.07	-7.73	-5.91	0.86	9.73	217.42	504738.86	765135.80	N 32.385511	W 103.608334
	5314.00	3.24	242.57	5313.75	-7.12	-7.78	-6.01	0.86	9.83	217.70	504738.81	765135.70	N 32.385511	W 103.608334
	5316.00	3.26	242.68	5315.75	-7.16	-7.83	-6.11	0.86	9.94	217.98	504738.76	765135.60	N 32.385511	W 103.608335
	5318.00	3.27	242.78	5317.74	-7.20	-7.88	-6.22	0.86	10.04	218.25	504738.71	765135.49	N 32.385511	W 103.608335
	5320.00	3.29	242.88	5319.74	-7.24	-7.94	-6.32	0.86	10.14	218.52	504738.65	765135.39	N 32.385511	W 103.608335
	5322.00	3.30	242.98	5321.74	-7.28	-7.99	-6.42	0.86	10.25	218.78	504738.60	765135.29	N 32.385510	W 103.608336
	5324.00	3.32	243.08	5323.73	-7.32	-8.04	-6.52	0.86	10.35	219.05	504738.55	765135.19	N 32.385510	W 103.608336
	5326.00	3.34	243.18	5325.73	-7.36	-8.09	-6.63	0.86	10.46	219.31	504738.50	765135.08	N 32.385510	W 103.608336
	5328.00	3.35	243.27	5327.73	-7.41	-8.15	-6.73	0.86	10.57	219.56	504738.44	765134.98	N 32.385510	W 103.608337
	5330.00	3.37	243.37	5329.72	-7.45	-8.20	-6.84	0.86	10.67	219.82	504738.39	765134.87	N 32.385510	W 103.608337
	5332.00	3.38	243.41	5331.72	-7.49	-8.25	-6.94	0.72	10.78	220.07	504738.34	765134.77	N 32.385510	W 103.608337
	5334.00	3.40	243.44	5333.72	-7.53	-8.31	-7.05	0.72	10.89	220.31	504738.29	765134.66	N 32.385510	W 103.608338
	5336.00	3.41	243.48	5335.71	-7.57	-8.36	-7.15	0.72	11.00	220.56	504738.23	765134.56	N 32.385509	W 103.608338
	5338.00	3.43	243.51	5337.71	-7.61	-8.41	-7.26	0.72	11.11	220.80	504738.18	765134.45	N 32.385509	W 103.608338
	5340.00	3.44	243.55	5339.71	-7.66	-8.46	-7.37	0.72	11.22	221.03	504738.13	765134.34	N 32.385509	W 103.608339
	5342.00	3.46	243.58	5341.70	-7.70	-8.52	-7.47	0.72	11.33	221.27	504738.07	765134.24	N 32.385509	W 103.608339
	5344.00	3.47	243.61	5343.70	-7.74	-8.57	-7.58	0.72	11.44	221.50	504738.02	765134.13	N 32.385509	W 103.608339
	5346.00	3.48	243.65	5345.70	-7.78	-8.63	-7.69	0.72	11.56	221.72	504737.96	765134.02	N 32.385509	W 103.608340
	5348.00	3.50	243.68	5347.69	-7.83	-8.68	-7.80	0.72	11.67	221.95	504737.91	765133.91	N 32.385509	W 103.608340
	5350.00	3.51	243.71	5349.69	-7.87	-8.73	-7.91	0.72	11.78	222.17	504737.86	765133.80	N 32.385508	W 103.608340
	5352.00	3.53	243.75	5351.68	-7.91	-8.79	-8.02	0.72	11.90	222.38	504737.80	765133.69	N 32.385508	W 103.608341
	5354.00	3.54	243.78	5353.68	-7.95	-8.84	-8.13	0.72	12.01	222.60	504737.75	765133.58	N 32.385508	W 103.608341
	5356.00	3.56	243.81	5355.68	-8.00	-8.90	-8.24	0.72	12.13	222.81	504737.69	765133.47	N 32.385508	W 103.608342
	5358.00	3.57	243.84	5357.67	-8.04	-8.95	-8.35	0.72	12.24	223.02	504737.64	765133.36	N 32.385508	W 103.608342
	5360.00	3.58	243.88	5359.67	-8.08	-9.01	-8.47	0.72	12.36	223.22	504737.58	765133.24	N 32.385508	W 103.608342
	5362.00	3.60	243.91	5361.67	-8.13	-9.06	-8.58	0.72	12.48	223.43	504737.53	765133.13	N 32.385508	W 103.608343
	5364.00	3.61	243.94	5363.66	-8.17	-9.12	-8.69	0.72	12.60	223.63	504737.47	765133.02	N 32.385507	W 103.608343
	5366.00	3.63	243.97	5365.66	-8.21	-9.17	-8.80	0.72	12.71	223.82	504737.42	765132.91	N 32.385507	W 103.608343
	5368.00	3.64	244.00	5367.65	-8.26	-9.23	-8.92	0.72	12.83	224.02	504737.36	765132.79	N 32.385507	W 103.608344
	5370.00	3.66	244.03	5369.65	-8.30	-9.28	-9.03	0.72	12.95	224.21	504737.31	765132.68	N 32.385507	W 103.608344
	5372.00	3.67	244.06	5371.65	-8.34	-9.34	-9.15	0.72	13.07	224.40	504737.25	765132.56	N 32.385507	W 103.608344
	5374.00	3.68	244.09	5373.64	-8.39	-9.40	-9.26	0.72	13.19	224.59	504737.19	765132.45	N 32.385507	W 103.608345
	5376.00	3.70	244.12	5375.64	-8.43	-9.45	-9.38	0.72	13.32	224.78	504737.14	765132.33	N 32.385506	W 103.608345
	5378.00	3.71	244.15	5377.63	-8.48	-9.51	-9.50	0.72	13.44	224.96	504737.08	765132.21	N 32.385506	W 103.608346
	5380.00	3.73	244.18	5379.63	-8.52	-9.57	-9.61	0.72	13.56	225.14	504737.02	765132.10	N 32.385506	W 103.608346
	5382.00	3.74	244.21	5381.62	-8.56	-9.62	-9.73	0.72	13.68	225.32	504736.97	765131.98	N 32.385506	W 103.608346
	5384.00	3.76	244.24	5383.62	-8.61	-9.68	-9.85	0.72	13.81	225.49	504736.91	765131.86	N 32.385506	W 103.608347
	5386.00	3.77	244.27	5385.62	-8.65	-9.74	-9.97	0.72	13.93	225.67	504736.85	765131.74	N 32.385506	W 103.608347
	5388.00	3.78	244.30	5387.61	-8.70	-9.79	-10.08	0.72	14.06	225.84	504736.80	765131.63	N 32.385506	W 103.608348
	5390.00	3.80	244.33	5389.61	-8.74	-9.85	-10.20	0.72	14.18	226.01	504736.74	765131.51	N 32.385505	W 103.608348
	5392.00	3.81	244.35	5391.60	-8.79	-9.91	-10.32	0.72	14.31	226.17	504736.68	765131.39	N 32.385505	W 103.608348
	5394.00	3.83	244.38	5393.60	-8.83	-9.97	-10.44	0.72	14.44	226.34	504736.62	765131.27	N 32.385505	W 103.608349
	5396.00	3.84	244.41	5395.59	-8.88	-10.02	-10.56	0.72	14.56	226.50	504736.57	765131.15	N 32.385505	W 103.608349
	5398.00	3.86	244.44	5397.59	-8.92	-10.08	-10.68	0.72	14.69	226.66	504736.51	765131.02	N 32.385505	W 103.608349
	5400.00	3.87	244.46	5399.58	-8.97	-10.14	-10.81	0.72	14.82	226.82	504736.45	765130.90	N 32.385505	W 103.608350
	5402.00	3.89	244.49	5401.58	-9.01	-10.20	-10.93	0.72	14.95	226.98	504736.39	765130.78	N 32.385504	W 103.608350
	5404.00	3.90	244.52	5403.58	-9.06	-10.26	-11.05	0.72	15.08	227.14	504736.33	765130.66	N 32.385504	W 103.608351
	5406.00	3.91	244.55	5405.57	-9.10	-10.32	-11.17	0.72	15.21	227.29	504736.28	765130.54	N 32.385504	W 103.608351
	5408.00	3.93	244.57	5407.57	-9.15	-10.37	-11.30	0.72	15.34	227.44	504736.22	765130.41	N 32.385504	W 103.608351
	5410.00	3.94	244.60	5409.56	-9.19	-10.43	-11.42	0.72	15.47	227.59	504736.16	765130.29	N 32.385504	W 103.608352
	5412.00	3.96	244.62	5411.56	-9.24	-10.49	-11.55	0.72	15.60	227.74	504736.10	765130.16	N 32.385504	W 103.608352
	5414.00	3.97	244.65	5413.55	-9.29	-10.55	-11.67	0.72	15.73	227.88	504736.04	765130.04	N 32.385503	W 103.608353
	5416.00	3.99	244.68	5415.55	-9.33	-10.61	-11.80	0.72	15.87	228.03	504735.98	765129.91	N 32.385503	W 103.608353
	5418.00	4.00	244.70	5417.54	-9.38	-10.67	-11.92	0.72	16.00	228.17	504735.92	765129.79	N 32.385503	W 103.608353
	5420.00	4.01	244.73	5419.54	-9.43	-10.73	-12.05	0.72	16.13	228.31	504735.86	765129.66	N 32.385503	W 103.608354
	5422.00	4.03	244.75	5421.53	-9.47	-10.79	-12.18	0.72	16.27	228.45	504735.80	765129.53	N 32.385503	W 103.608354
	5424.00	4.04	244.78	5423.53	-9.52	-10.85	-12.30	0.72	16.40	228.59	504735.74	765129.41	N 32.385503	W 103.608355
	5425.00	4.05	244.79	5424.52	-9.54	-10.88	-12.37	0.72	16.47	228.66	504735.71	765129.34	N 32.385503	W 103.608355
	5426.00	4.06	244.82	5425.52	-9.56	-10.91	-12.43	0.96	16.54	228.73	504735.68	765129.28	N 32.385503	W 103.608355
	5428.00	4.08	244.88	5427.52	-9.61	-10.97	-12.56	0.96	16.68	228.86	504735.62	765129.15	N 32.385502	W 103.608356
	5430.00	4.10	244.94	5429.51	-9.66	-11.03	-12.69	0.96	16.81	229.00	504735.56	765129.02	N 32.385502	W 103.608356
	5432.00	4.12	245.00	5431.51	-9.70	-11.09	-12.82	0.96	16.95	229.13	504735.50	765128.89	N 32.385502	W 103.608356
	5434.00	4.13	245.05	5433.50	-9.75	-11.15	-12.95	0.96	17.09	229.26	504735.44	765128.76	N 32.385502	W 103.608357
	5436.00	4.15	245.11	5435.50	-9.80	-11.21	-13.08	0.96	17.23	229.39	504735.38	765128.63	N 32.385502	W 103.608357

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	5438.00	4.17	245.17	5437.49	-9.85	-11.27	-13.21	0.96	17.37	229.52	504735.32	765128.50	N 32.385502	W 103.608358
	5440.00	4.19	245.23	5439.49	-9.89	-11.34	-13.34	0.96	17.51	229.65	504735.26	765128.37	N 32.385501	W 103.608358
	5442.00	4.21	245.28	5441.48	-9.94	-11.40	-13.48	0.96	17.65	229.78	504735.19	765128.23	N 32.385501	W 103.608359
	5444.00	4.23	245.34	5443.48	-9.99	-11.46	-13.61	0.96	17.79	229.91	504735.13	765128.10	N 32.385501	W 103.608359
	5446.00	4.25	245.39	5445.47	-10.03	-11.52	-13.74	0.96	17.93	230.03	504735.07	765127.97	N 32.385501	W 103.608359
	5448.00	4.26	245.45	5447.46	-10.08	-11.58	-13.88	0.96	18.08	230.16	504735.01	765127.83	N 32.385501	W 103.608360
	5450.00	4.28	245.50	5449.46	-10.13	-11.64	-14.02	0.96	18.22	230.28	504734.95	765127.70	N 32.385501	W 103.608360
	5452.00	4.30	245.55	5451.45	-10.18	-11.71	-14.15	0.96	18.36	230.40	504734.89	765127.56	N 32.385500	W 103.608361
	5454.00	4.32	245.61	5453.45	-10.23	-11.77	-14.29	0.96	18.51	230.53	504734.82	765127.42	N 32.385500	W 103.608361
	5456.00	4.34	245.66	5455.44	-10.27	-11.83	-14.43	0.96	18.66	230.65	504734.76	765127.28	N 32.385500	W 103.608362
	5458.00	4.36	245.71	5457.44	-10.32	-11.89	-14.56	0.96	18.80	230.77	504734.70	765127.15	N 32.385500	W 103.608362
	5460.00	4.38	245.76	5459.43	-10.37	-11.95	-14.70	0.96	18.95	230.89	504734.64	765127.01	N 32.385500	W 103.608363
	5462.00	4.40	245.81	5461.42	-10.42	-12.02	-14.84	0.96	19.10	231.00	504734.57	765126.87	N 32.385500	W 103.608363
	5464.00	4.41	245.86	5463.42	-10.46	-12.08	-14.98	0.96	19.25	231.12	504734.51	765126.73	N 32.385499	W 103.608363
	5466.00	4.43	245.91	5465.41	-10.51	-12.14	-15.12	0.96	19.40	231.24	504734.45	765126.59	N 32.385499	W 103.608364
	5468.00	4.45	245.96	5467.41	-10.56	-12.21	-15.26	0.96	19.54	231.35	504734.38	765126.45	N 32.385499	W 103.608364
	5470.00	4.47	246.01	5469.40	-10.61	-12.27	-15.41	0.96	19.70	231.47	504734.32	765126.30	N 32.385499	W 103.608365
	5472.00	4.49	246.06	5471.39	-10.66	-12.33	-15.55	0.96	19.85	231.58	504734.26	765126.16	N 32.385499	W 103.608365
	5474.00	4.51	246.11	5473.39	-10.71	-12.40	-15.69	0.96	20.00	231.69	504734.19	765126.02	N 32.385498	W 103.608366
	5476.00	4.53	246.16	5475.38	-10.75	-12.46	-15.84	0.96	20.15	231.80	504734.13	765125.87	N 32.385498	W 103.608366
	5478.00	4.55	246.21	5477.38	-10.80	-12.52	-15.98	0.96	20.30	231.92	504734.07	765125.73	N 32.385498	W 103.608367
	5480.00	4.56	246.26	5479.37	-10.85	-12.59	-16.13	0.96	20.46	232.03	504734.00	765125.58	N 32.385498	W 103.608367
	5482.00	4.58	246.30	5481.36	-10.90	-12.65	-16.27	0.96	20.61	232.13	504733.94	765125.44	N 32.385498	W 103.608368
	5484.00	4.60	246.35	5483.36	-10.95	-12.72	-16.42	0.96	20.77	232.24	504733.87	765125.29	N 32.385498	W 103.608368
	5486.00	4.62	246.40	5485.35	-11.00	-12.78	-16.57	0.96	20.92	232.35	504733.81	765125.14	N 32.385497	W 103.608369
	5488.00	4.64	246.44	5487.34	-11.05	-12.85	-16.72	0.96	21.08	232.46	504733.75	765125.00	N 32.385497	W 103.608369
	5490.00	4.66	246.49	5489.34	-11.10	-12.91	-16.86	0.96	21.24	232.56	504733.68	765124.85	N 32.385497	W 103.608370
	5492.00	4.68	246.53	5491.33	-11.14	-12.98	-17.01	0.96	21.40	232.67	504733.62	765124.70	N 32.385497	W 103.608370
	5494.00	4.70	246.58	5493.32	-11.19	-13.04	-17.16	0.96	21.55	232.77	504733.55	765124.55	N 32.385497	W 103.608371
	5496.00	4.71	246.62	5495.32	-11.24	-13.11	-17.31	0.96	21.71	232.88	504733.49	765124.40	N 32.385497	W 103.608371
	5498.00	4.73	246.67	5497.31	-11.29	-13.17	-17.46	0.96	21.87	232.98	504733.42	765124.25	N 32.385496	W 103.608371
	5500.00	4.75	246.71	5499.30	-11.34	-13.24	-17.62	0.96	22.03	233.08	504733.35	765124.09	N 32.385496	W 103.608372
	5502.00	4.77	246.75	5501.30	-11.39	-13.30	-17.77	0.96	22.20	233.18	504733.29	765123.94	N 32.385496	W 103.608372
	5504.00	4.79	246.80	5503.29	-11.44	-13.37	-17.92	0.96	22.36	233.28	504733.22	765123.79	N 32.385496	W 103.608373
	5506.00	4.81	246.84	5505.28	-11.49	-13.43	-18.08	0.96	22.52	233.38	504733.16	765123.63	N 32.385496	W 103.608373
	5508.00	4.83	246.88	5507.28	-11.54	-13.50	-18.23	0.96	22.68	233.48	504733.09	765123.48	N 32.385495	W 103.608374
	5510.00	4.85	246.92	5509.27	-11.59	-13.57	-18.39	0.96	22.85	233.58	504733.03	765123.32	N 32.385495	W 103.608374
	5512.00	4.86	246.97	5511.26	-11.64	-13.63	-18.54	0.96	23.01	233.68	504732.96	765123.17	N 32.385495	W 103.608375
	5514.00	4.88	247.01	5513.25	-11.69	-13.70	-18.70	0.96	23.18	233.77	504732.89	765123.01	N 32.385495	W 103.608375
	5516.00	4.90	247.05	5515.25	-11.74	-13.76	-18.85	0.96	23.34	233.87	504732.83	765122.86	N 32.385495	W 103.608376
	5518.00	4.92	247.09	5517.24	-11.79	-13.83	-19.01	0.96	23.51	233.96	504732.76	765122.70	N 32.385495	W 103.608377
	5520.00	4.94	247.13	5519.23	-11.84	-13.90	-19.17	0.96	23.68	234.06	504732.69	765122.54	N 32.385494	W 103.608377
	5522.00	4.95	247.20	5521.22	-11.89	-13.97	-19.33	0.49	23.85	234.15	504732.63	765122.38	N 32.385494	W 103.608378
	5524.00	4.96	247.26	5523.22	-11.94	-14.03	-19.49	0.49	24.02	234.25	504732.56	765122.22	N 32.385494	W 103.608378
	5526.00	4.96	247.33	5525.21	-11.99	-14.10	-19.65	0.49	24.18	234.34	504732.49	765122.06	N 32.385494	W 103.608379
	5528.00	4.97	247.39	5527.20	-12.04	-14.17	-19.81	0.49	24.35	234.43	504732.43	765121.90	N 32.385494	W 103.608379
	5530.00	4.98	247.46	5529.19	-12.09	-14.23	-19.97	0.49	24.52	234.52	504732.36	765121.74	N 32.385494	W 103.608380
	5532.00	4.99	247.52	5531.19	-12.14	-14.30	-20.13	0.49	24.69	234.61	504732.29	765121.58	N 32.385493	W 103.608380
	5534.00	5.00	247.59	5533.18	-12.19	-14.37	-20.29	0.49	24.86	234.70	504732.23	765121.42	N 32.385493	W 103.608381
	5536.00	5.00	247.65	5535.17	-12.24	-14.43	-20.45	0.49	25.03	234.79	504732.16	765121.26	N 32.385493	W 103.608381
	5538.00	5.01	247.72	5537.16	-12.29	-14.50	-20.61	0.49	25.20	234.88	504732.09	765121.10	N 32.385493	W 103.608382
	5540.00	5.02	247.78	5539.16	-12.34	-14.56	-20.77	0.49	25.37	234.97	504732.03	765120.94	N 32.385493	W 103.608382
	5542.00	5.03	247.84	5541.15	-12.38	-14.63	-20.94	0.49	25.54	235.05	504731.96	765120.77	N 32.385492	W 103.608383
	5544.00	5.04	247.91	5543.14	-12.43	-14.70	-21.10	0.49	25.71	235.14	504731.89	765120.61	N 32.385492	W 103.608383
	5546.00	5.05	247.97	5545.13	-12.48	-14.76	-21.26	0.49	25.88	235.23	504731.83	765120.45	N 32.385492	W 103.608384
	5548.00	5.05	248.03	5547.13	-12.53	-14.83	-21.43	0.49	26.06	235.31	504731.76	765120.28	N 32.385492	W 103.608384
	5550.00	5.06	248.10	5549.12	-12.58	-14.89	-21.59	0.49	26.23	235.40	504731.70	765120.12	N 32.385492	W 103.608385
	5552.00	5.07	248.16	5551.11	-12.63	-14.96	-21.75	0.49	26.40	235.48	504731.63	765119.96	N 32.385492	W 103.608385
	5554.00	5.08	248.22	5553.10	-12.68	-15.03	-21.92	0.49	26.57	235.57	504731.57	765119.79	N 32.385491	W 103.608386
	5556.00	5.09	248.29	5555.09	-12.72	-15.09	-22.08	0.49	26.75	235.65	504731.50	765119.63	N 32.385491	W 103.608386
	5558.00	5.09	248.35	5557.09	-12.77	-15.16	-22.25	0.49	26.92	235.73	504731.43	765119.46	N 32.385491	W 103.608387
	5560.00	5.10	248.41	5559.08	-12.82	-15.22	-22.41	0.49	27.09	235.82	504731.37	765119.30	N 32.385491	W 103.608388
	5562.00	5.11	248.47	5561.07	-12.87	-15.29	-22.58	0.49	27.27	235.90	504731.30	765119.13	N 32.385491	W 103.608388
	5564.00	5.12	248.53	5563.06	-12.92	-15.35	-22.74	0.49	27.44	235.98	504731.24	765118.97	N 32.385490	W 103.608389
	5566.00	5.13	248.59	5565.05	-12.96	-15.42	-22.91	0.49	27.61	236.06	504731.17	765118.80	N 32.385490	W 103.608389
	5568.00	5.14	248.66	5567.05	-13.01	-15.48	-23.08	0.49	27.79	236.14	504731.11	765118.63	N 32.385490	W 103.608390
	5570.00	5.14	248.72	5569.04	-13.06	-15.55	-23.24	0.49	27.96	236.22	504731.04	765118.47	N 32.385490	W 103.608390
	5572.00	5.15	248.78	5571.03	-13.11	-15.61	-23.41	0.49	28.14	236.30	504730.98	765118.30	N 32.385490	W 103.608391
	5574.00	5.16	248.84	5573.02	-13.15	-15.68	-23.58	0.49	28.31	236.38	504730.91	765118.13	N 32.385490	W 103.608391
	5576.00	5.17	248.90	5575.01	-13.20	-15.74	-23.75	0.49	28.49	236.46	504730.85	765117.96	N 32.385489	W 103.608392
	5578.00	5.18	248.96	5577.01	-13.25	-15.81	-23.91	0.49	28.67	236.53	504730.78	765117.80	N 32.385489	W 103.608392
	5580.00	5.18	249.02	5579.00	-13.30	-15.87	-24.08	0.49	28.84	236.61	504730.72	765117.63	N 32.385489	W 103.608393
	5582.00	5.19	249.08	5580.99	-13.34	-15.94	-24.25	0.49	29.02	236.69	504730.65	765117.46	N 32.385489	W 103.608394
	5584.00	5.20	249.14	5582.98	-13.39	-16.00	-24.42	0.49	29.20	236.76	504730.59	765117.29	N 32.385489	W 103.608394
	5586.00	5.21	249.20	5584.97	-13.44	-16.07	-24.59	0.49	29.37	236.84	504730.52	765117.12	N 32.385489	W 103.608395
	5588.00	5.22	249.26	5586.96	-13.48	-16.13	-24.76	0.49	29.55	236.92	504730.46	765116.95	N 32.385488	W 103.608395
	5590.00	5.23	249.32	5588.96	-13.53	-16.20	-24.93	0.49	29.73	236.99	504730.40	765116.78	N 32.385488	W 103.608396
	5592.00	5.23	249.38	5590.95	-13.57	-16.26	-25.10	0.49	29.91	237.07	504730.33	765116.61	N 32.385488	W 103.608396
	5594.00	5.24	249.43	5592.94	-13.62	-16.32	-25.27	0.49	30.09	237.14	504730.27	765116.44	N 32.385488	W 103.608397
	5596.00	5.25	249.49	5594.93	-13.67	-16.39	-25.44	0.49	30.26	237.21	504730.20	765116.27	N 32.385488	W 103.608397
	5598.00	5.26	249.55	5596.92	-13.71	-16.45	-25.61	0.49	30.44	237.29	504730.14	765116.10	N 32.385488	W 103.608398
	5600.00	5.27	249.61	5598.91	-13.76	-16.52	-25.79	0.49	30.62	237.36	504730.07	765115.92	N 32.385487	W 103.608399
	5602.00	5.28	249.67	5600.91	-13.80	-16.58	-25.96	0.49	30.80	237.43	504730.01	765115.75	N 32.385487	W 103.608399
	5604.00	5.28	249.73	5602.90	-13.85	-16.64	-26.13	0.49	30.98	237.51	504729.95	765115.58	N 32.385487	W 103.608400
	5606.00	5.29	249.78	5604.89	-13.90	-16.71	-26.30	0.49	31.16	237.58	504729.88	765115.41	N 32.385487	W 103.608400
	5608.00	5.30	249.84	5606.88	-13.94	-16.77	-26.48	0.49	31.34	237.65	504729.82	765115.23	N 32.385487	W 103.608401
	5610.00	5.31	249.90	5608.87	-13.99	-16.84	-26.65	0.49	31.52	237.72	504729.76	765115.06	N 32.385486	W 103.608401
	5612.00	5.32	249.95	5610.86	-14.03	-16.90	-26.83	0.49	31.70	237.79	504729.69	765114.89	N 32.385486	W 103.608402
	5614.00	5.33	250.01	5612.85	-14.08	-16.96	-27.00	0.49	31.89	237.86	504729.63	765114.71	N 32.385486	W 103.608402
	5615.00	5.33	250.04	5613.85	-14.10	-16.99	-27.09	0.49	31.98	237.90	504729.60	765114.62	N 32.385486	W 103.608403
	5616.00	5.34	250.11	5614.85	-14.12	-17.03	-27.17	0.88	32.07	237.93	504729.56	765114.54	N 32.385486	W 103.608403
	5618.00	5.35	250.24	5616.84	-14.17	-17.09	-27.35	0.88	32.25	238.00	504729.50	765114.36	N 32.385486	W 103.608404
	5620.00	5.36	250.37	5618.83	-14.21	-17.15	-27.53	0.88	32.43	238.07	504729.44	765114.19	N 32.385486	W 103.608404
	5622.00	5.37	250.51	5620.82	-14.26	-17.21	-27.70	0.88	32.61	238.14	504729.38	765114.01	N 32.385485	W 103.608405
	5624.00	5.39	250.64	5622.81	-14.30	-17.28	-27.88	0.88	32.80	238.21	504729.31	765113.83	N 32.385485	W 103.608405
	5626.00	5.40	250.77	5624.80	-14.34	-17.34	-28.06	0.88	32.98	238.28	504729.25	765113.65	N 32.385485	W 103.608406
	5628.00	5.41	250.90	5626.79	-14.39	-17.40	-28.23	0.88	33.17	238.35	504729.19	765113.48	N 32.385485	W 103.608406
	5630.00	5.42	251.03	5628.78	-14.43	-17.46	-28.41	0.88	33.35	238.42	504729.13	765113.30	N 32.385485	W 103.608407
	5632.00	5.44	251.16	5630.78	-14.47	-17.52	-28.59	0.88	33.53	238.50	504729.07	765113.12	N 32.385485	W 103.608408
	5634.00	5.45	251.29	5632.77	-14.51	-17.59	-28.77	0.88	33.72	238.57	504729.01	765112.94	N 32.385484	W 103.608408
	5636.00	5.46	251.42	5634.76	-14.55	-17.65	-28.95	0.88	33.90	238.64	504728.95	765112.76	N 32.385484	W 103.608409
	5638.00	5.47	251.55	5636.75	-14.60	-17.71	-29.13	0.88	34.09	238.71	504728.88	765112.59	N 32.385484	W 103.608409
	5640.00	5.49	251.67	5638.74	-14.64	-17.77	-29.31	0.88	34.28	238.78	504728.82	765112.40	N 32.385484	W 103.608410
	5642.00	5.50	251.80	5640.73	-14.68	-17.83	-29.50	0.88	34.46	238.85	504728.76	765112.22	N 32.385484	W 103.608411
	5644.00	5.51	251.93	5642.72	-14.72	-17.89	-29.68	0.88	34.65	238.92	504728.70	765112.03	N 32.385484	W 103.608411
	5646.00	5.53	252.05	5644.71	-14.76	-17.95	-29.86	0.88	34.84	238.99	504728.65	765111.85	N 32.385483	W 103.608412
	5648.00	5.54	252.18	5646.70	-14.80	-18.01	-30.04	0.88	35.03	239.07	504728.59	765111.67	N 32.385483	W 103.608412
	5650.00	5.55	252.30	5648.69	-14.84	-18.06	-30.23	0.88	35.21	239.14	504728.53	765111.48	N 32.385483	W 103.608413
	5652.00	5.56	252.43	5650.68	-14.88	-18.12	-30.41	0.88	35.40	239.21	504728.47	765111.30	N 32.385483	W 103.608414
	5654.00	5.58	252.55	5652.67	-14.92	-18.18	-30.60	0.88	35.59	239.28	504728.41	765111.11	N 32.385483	W 103.608414
	5656.00	5.59	252.67	5654.66	-14.96	-18.24	-30.78	0.88	35.78	239.35	504728.35	765110.93	N 32.385483	W 103.608415
	5658.00	5.60	252.79	5656.65	-14.99	-18.30	-30.97	0.88	35.97	239.43	504728.29	765110.74	N 32.385483	W 103.608415
	5660.00	5.62	252.92	5658.65	-15.03	-18.35	-31.16	0.88	36.16	239.50	504728.24	765110.55	N 32.385482	W 103.608416
	5662.00	5.63	253.04	5660.64	-15.07	-18.41	-31.34	0.88	36.35	239.57	504728.18	765110.37	N 32.385482	W 103.608417
	5664.00	5.64	253.16	5662.63	-15.11	-18.47	-31.53	0.88	36.54	239.64	504728.12	765110.18	N 32.385482	W 103.608417
	5666.00	5.66	253.28	5664.62	-15.14	-18.53	-31.72	0.88	36.73	239.71	504728.06	765109.99	N 32.385482	W 103.608418
	5668.00	5.67	253.40	5666.61	-15.18	-18.58	-31.91	0.88	36.93	239.79	504728.01	765109.80	N 32.385482	W 103.608418
	5670.00	5.68	253.52	5668.60	-15.22	-18.64	-32.10	0.88	37.12	239.86	504727.95	765109.61	N 32.385482	W 103.608419
	5672.00	5.70	253.63	5670.59	-15.25	-18.70	-32.29	0.88	37.31	239.93	504727.90	765109.42	N 32.385481	W 103.608420
	5674.00	5.71	253.75	5672.58	-15.29	-18.75	-32.48	0.88	37.50	240.00	504727.84	765109.23	N 32.385481	W 103.608420
	5676.00	5.72	253.87	5674.57	-15.32	-18.81	-32.67	0.88	37.70	240.07	504727.78	765109.04	N 32.385481	W 103.608421
	5678.00	5.74	253.99	5676.56	-15.36	-18.86	-32.86	0.88	37.89	240.15	504727.73	765108.85	N 32.385481	W 103.608421
	5680.00	5.75	254.10	5678.55	-15.39	-18.92	-33.06	0.88	38.09	240.22	504727.67	765108.66	N 32.385481	W 103.608422
	5682.00	5.76	254.22	5680.54	-15.43	-18.97	-33.25	0.88	38.28	240.29	504727.62	765108.46	N 32.385481	W 103.608423
	5684.00	5.77	254.33	5682.53	-15.46	-19.03	-33.44	0.88	38.48	240.36	504727.57	765108.27	N 32.385481	W 103.608423
	5686.00	5.79	254.45	5684.52	-15.50	-19.08	-33.64	0.88	38.67	240.44	504727.51	765108.07	N 32.385480	W 103.608424
	5688.00	5.80	254.56	5686.51	-15.53	-19.13	-33.83	0.88	38.87	240.51	504727.46	765107.88	N 32.385480	W 103.608425
	5690.00	5.81	254.67	5688.50	-15.56	-19.19	-34.03	0.88	39.06	240.58	504727.40	765107.69	N 32.385480	W 103.608425
	5692.00	5.83	254.79	5690.49	-15.60	-19.24	-34.22	0.88	39.26	240.65	504727.35	765107.49	N 32.385480	W 103.608426
	5694.00	5.84	254.90	5692.48	-15.63	-19.29	-34.42	0.88	39.46	240.73	504727.30	765107.29	N 32.385480	W 103.608427
	5696.00	5.86	255.01	5694.47	-15.66	-19.35	-34.61	0.88	39.65	240.80	504727.24	765107.10	N 32.385480	W 103.608427
	5698.00	5.87	255.12	5696.45	-15.69	-19.40	-34.81	0.88	39.85	240.87	504727.19	765106.90	N 32.385480	W 103.608428
	5700.00	5.88	255.23	5698.44	-15.72	-19.45	-35.01	0.88	40.05	240.94	504727.14	765106.70	N 32.385479	W 103.608428
	5702.00	5.90	255.34	5700.43	-15.76	-19.50	-35.21	0.88	40.25	241.01	504727.09	765106.50	N 32.385479	W 103.608429
	5704.00	5.91	255.45	5702.42	-15.79	-19.56	-35.41	0.88	40.45	241.09	504727.03	765106.30	N 32.385479	W 103.608430
	5706.00	5.92	255.56	5704.41	-15.82	-19.61	-35.61	0.88	40.65	241.16	504726.98	765106.10	N 32.385479	W 103.608430
	5708.00	5.94	255.67	5706.40	-15.85	-19.66	-35.81	0.88	40.85	241.23	504726.93	765105.90	N 32.385479	W 103.608431
	5710.00	5.95	255.78	5708.39	-15.88	-19.71	-36.01	0.88	41.05	241.30	504726.88	765105.70	N 32.385479	W 103.608432
	5712.00	5.96	255.83	5710.38	-15.91	-19.76	-36.21	0.68	41.25	241.38	504726.83	765105.50	N 32.385479	W 103.608432

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	5714.00	5.98	255.87	5712.37	-15.94	-19.81	-36.41	0.68	41.45	241.45	504726.78	765105.30	N 32.385478	W 103.608433
	5716.00	5.99	255.92	5714.36	-15.97	-19.86	-36.61	0.68	41.65	241.52	504726.73	765105.10	N 32.385478	W 103.608434
	5718.00	6.00	255.96	5716.35	-16.00	-19.91	-36.82	0.68	41.86	241.59	504726.68	765104.90	N 32.385478	W 103.608434
	5720.00	6.01	256.01	5718.34	-16.03	-19.96	-37.02	0.68	42.06	241.66	504726.63	765104.69	N 32.385478	W 103.608435
	5722.00	6.03	256.05	5720.33	-16.05	-20.01	-37.22	0.68	42.26	241.73	504726.58	765104.49	N 32.385478	W 103.608436
	5724.00	6.04	256.10	5722.31	-16.08	-20.07	-37.43	0.68	42.47	241.80	504726.53	765104.28	N 32.385478	W 103.608436
	5726.00	6.05	256.14	5724.30	-16.11	-20.12	-37.63	0.68	42.67	241.87	504726.48	765104.08	N 32.385478	W 103.608437
	5728.00	6.07	256.19	5726.29	-16.14	-20.17	-37.84	0.68	42.87	241.94	504726.42	765103.88	N 32.385478	W 103.608438
	5730.00	6.08	256.23	5728.28	-16.17	-20.22	-38.04	0.68	43.08	242.01	504726.37	765103.67	N 32.385477	W 103.608438
	5732.00	6.09	256.28	5730.27	-16.20	-20.27	-38.25	0.68	43.28	242.08	504726.32	765103.46	N 32.385477	W 103.608439
	5734.00	6.10	256.32	5732.26	-16.23	-20.32	-38.45	0.68	43.49	242.15	504726.27	765103.26	N 32.385477	W 103.608440
	5736.00	6.12	256.36	5734.25	-16.26	-20.37	-38.66	0.68	43.70	242.22	504726.22	765103.05	N 32.385477	W 103.608440
	5738.00	6.13	256.41	5736.24	-16.29	-20.42	-38.87	0.68	43.90	242.29	504726.17	765102.84	N 32.385477	W 103.608441
	5740.00	6.14	256.45	5738.22	-16.31	-20.47	-39.08	0.68	44.11	242.35	504726.12	765102.64	N 32.385477	W 103.608442
	5742.00	6.16	256.49	5740.21	-16.34	-20.52	-39.28	0.68	44.32	242.42	504726.07	765102.43	N 32.385477	W 103.608442
	5744.00	6.17	256.54	5742.20	-16.37	-20.57	-39.49	0.68	44.53	242.49	504726.02	765102.22	N 32.385476	W 103.608443
	5746.00	6.18	256.58	5744.19	-16.40	-20.62	-39.70	0.68	44.74	242.56	504725.97	765102.01	N 32.385476	W 103.608444
	5748.00	6.19	256.62	5746.18	-16.43	-20.67	-39.91	0.68	44.95	242.62	504725.92	765101.80	N 32.385476	W 103.608444
	5750.00	6.21	256.67	5748.17	-16.45	-20.72	-40.12	0.68	45.16	242.69	504725.87	765101.59	N 32.385476	W 103.608445
	5752.00	6.22	256.71	5750.15	-16.48	-20.77	-40.33	0.68	45.37	242.75	504725.82	765101.38	N 32.385476	W 103.608446
	5754.00	6.23	256.75	5752.14	-16.51	-20.82	-40.54	0.68	45.58	242.82	504725.77	765101.17	N 32.385476	W 103.608446
	5756.00	6.25	256.79	5754.13	-16.54	-20.87	-40.75	0.68	45.79	242.89	504725.72	765100.96	N 32.385476	W 103.608447
	5758.00	6.26	256.83	5756.12	-16.56	-20.92	-40.97	0.68	46.00	242.95	504725.67	765100.74	N 32.385476	W 103.608448
	5760.00	6.27	256.88	5758.11	-16.59	-20.97	-41.18	0.68	46.21	243.02	504725.62	765100.53	N 32.385475	W 103.608448
	5762.00	6.28	256.92	5760.09	-16.62	-21.02	-41.39	0.68	46.42	243.08	504725.57	765100.32	N 32.385475	W 103.608449
	5764.00	6.30	256.96	5762.08	-16.65	-21.07	-41.61	0.68	46.64	243.15	504725.53	765100.10	N 32.385475	W 103.608450
	5766.00	6.31	257.00	5764.07	-16.67	-21.12	-41.82	0.68	46.85	243.21	504725.48	765099.89	N 32.385475	W 103.608451
	5768.00	6.32	257.04	5766.06	-16.70	-21.16	-42.03	0.68	47.06	243.27	504725.43	765099.68	N 32.385475	W 103.608451
	5770.00	6.34	257.08	5768.05	-16.73	-21.21	-42.25	0.68	47.28	243.34	504725.38	765099.46	N 32.385475	W 103.608452
	5772.00	6.35	257.12	5770.03	-16.75	-21.26	-42.46	0.68	47.49	243.40	504725.33	765099.25	N 32.385475	W 103.608453
	5774.00	6.36	257.16	5772.02	-16.78	-21.31	-42.68	0.68	47.71	243.46	504725.28	765099.03	N 32.385474	W 103.608453
	5776.00	6.38	257.20	5774.01	-16.81	-21.36	-42.90	0.68	47.92	243.53	504725.23	765098.81	N 32.385474	W 103.608454
	5778.00	6.39	257.24	5776.00	-16.83	-21.41	-43.11	0.68	48.14	243.59	504725.18	765098.60	N 32.385474	W 103.608455
	5780.00	6.40	257.28	5777.98	-16.86	-21.46	-43.33	0.68	48.35	243.65	504725.13	765098.38	N 32.385474	W 103.608455
	5782.00	6.41	257.32	5779.97	-16.89	-21.51	-43.55	0.68	48.57	243.71	504725.08	765098.16	N 32.385474	W 103.608456
	5784.00	6.43	257.36	5781.96	-16.91	-21.56	-43.77	0.68	48.79	243.78	504725.03	765097.94	N 32.385474	W 103.608457
	5786.00	6.44	257.40	5783.95	-16.94	-21.61	-43.99	0.68	49.01	243.84	504724.98	765097.73	N 32.385474	W 103.608458
	5788.00	6.45	257.44	5785.93	-16.96	-21.66	-44.20	0.68	49.22	243.90	504724.93	765097.51	N 32.385474	W 103.608458
	5790.00	6.47	257.48	5787.92	-16.99	-21.71	-44.42	0.68	49.44	243.96	504724.89	765097.29	N 32.385473	W 103.608459
	5792.00	6.48	257.52	5789.91	-17.02	-21.75	-44.64	0.68	49.66	244.02	504724.84	765097.07	N 32.385473	W 103.608460
	5794.00	6.49	257.56	5791.90	-17.04	-21.80	-44.87	0.68	49.88	244.08	504724.79	765096.85	N 32.385473	W 103.608460
	5796.00	6.51	257.60	5793.88	-17.07	-21.85	-45.09	0.68	50.10	244.14	504724.74	765096.62	N 32.385473	W 103.608461
	5798.00	6.52	257.64	5795.87	-17.09	-21.90	-45.31	0.68	50.32	244.20	504724.69	765096.40	N 32.385473	W 103.608462
	5800.00	6.53	257.68	5797.86	-17.12	-21.95	-45.53	0.68	50.54	244.26	504724.64	765096.18	N 32.385473	W 103.608463
	5802.00	6.54	257.71	5799.84	-17.14	-22.00	-45.75	0.68	50.77	244.32	504724.59	765095.96	N 32.385473	W 103.608463
	5804.00	6.56	257.75	5801.83	-17.17	-22.05	-45.98	0.68	50.99	244.38	504724.55	765095.74	N 32.385473	W 103.608464
	5806.00	6.57	257.79	5803.82	-17.19	-22.09	-46.20	0.68	51.21	244.44	504724.50	765095.51	N 32.385472	W 103.608465
	5808.00	6.59	257.85	5805.80	-17.22	-22.14	-46.42	0.98	51.43	244.50	504724.45	765095.29	N 32.385472	W 103.608465
	5810.00	6.61	257.90	5807.79	-17.24	-22.19	-46.65	0.98	51.66	244.56	504724.40	765095.06	N 32.385472	W 103.608466
	5812.00	6.63	257.96	5809.78	-17.27	-22.24	-46.87	0.98	51.88	244.62	504724.35	765094.84	N 32.385472	W 103.608467
	5814.00	6.64	258.01	5811.77	-17.29	-22.29	-47.10	0.98	52.11	244.68	504724.30	765094.61	N 32.385472	W 103.608468
	5816.00	6.66	258.07	5813.75	-17.32	-22.33	-47.33	0.98	52.33	244.74	504724.26	765094.39	N 32.385472	W 103.608468
	5818.00	6.68	258.12	5815.74	-17.34	-22.38	-47.55	0.98	52.56	244.79	504724.21	765094.16	N 32.385472	W 103.608469
	5820.00	6.70	258.18	5817.72	-17.36	-22.43	-47.78	0.98	52.78	244.85	504724.16	765093.93	N 32.385472	W 103.608470
	5822.00	6.72	258.23	5819.71	-17.39	-22.48	-48.01	0.98	53.01	244.91	504724.11	765093.70	N 32.385471	W 103.608471
	5824.00	6.74	258.29	5821.70	-17.41	-22.53	-48.24	0.98	53.24	244.97	504724.07	765093.47	N 32.385471	W 103.608471
	5826.00	6.75	258.34	5823.68	-17.44	-22.57	-48.47	0.98	53.47	245.03	504724.02	765093.24	N 32.385471	W 103.608472
	5828.00	6.77	258.40	5825.67	-17.46	-22.62	-48.70	0.98	53.70	245.08	504723.97	765093.01	N 32.385471	W 103.608473
	5830.00	6.79	258.45	5827.66	-17.48	-22.67	-48.93	0.98	53.93	245.14	504723.92	765092.78	N 32.385471	W 103.608474
	5832.00	6.81	258.50	5829.64	-17.51	-22.72	-49.16	0.98	54.16	245.20	504723.88	765092.55	N 32.385471	W 103.608474
	5834.00	6.83	258.55	5831.63	-17.53	-22.76	-49.40	0.98	54.39	245.26	504723.83	765092.32	N 32.385471	W 103.608475
	5836.00	6.85	258.61	5833.61	-17.55	-22.81	-49.63	0.98	54.62	245.32	504723.78	765092.08	N 32.385470	W 103.608476
	5838.00	6.87	258.66	5835.60	-17.57	-22.86	-49.86	0.98	54.85	245.37	504723.73	765091.85	N 32.385470	W 103.608477
	5840.00	6.88	258.71	5837.58	-17.60	-22.90	-50.10	0.98	55.09	245.43	504723.69	765091.61	N 32.385470	W 103.608477
	5842.00	6.90	258.76	5839.57	-17.62	-22.95	-50.33	0.98	55.32	245.49	504723.64	765091.38	N 32.385470	W 103.608478
	5844.00	6.92	258.81	5841.56	-17.64	-23.00	-50.57	0.98	55.55	245.54	504723.59	765091.14	N 32.385470	W 103.608479
	5846.00	6.94	258.87	5843.54	-17.66	-23.04	-50.81	0.98	55.79	245.60	504723.55	765090.91	N 32.385470	W 103.608480
	5848.00	6.96	258.92	5845.53	-17.68	-23.09	-51.04	0.98	56.02	245.66	504723.50	765090.67	N 32.385470	W 103.608480
	5850.00	6.98	258.97	5847.51	-17.71	-23.14	-51.28	0.98	56.26	245.72	504723.45	765090.43	N 32.385470	W 103.608481
	5852.00	6.99	259.02	5849.50	-17.73	-23.18	-51.52	0.98	56.50	245.77	504723.41	765090.19	N 32.385470	W 103.608482
	5854.00	7.01	259.07	5851.48	-17.75	-23.23	-51.76	0.98	56.73	245.83	504723.36	765089.95	N 32.385469	W 103.608483
	5856.00	7.03	259.12	5853.47	-17.77	-23.28	-52.00	0.98	56.97	245.89	504723.31	765089.71	N 32.385469	W 103.608484
	5858.00	7.05	259.17	5855.45	-17.79	-23.32	-52.24	0.98	57.21	245.94	504723.27	765089.47	N 32.385469	W 103.608484
	5860.00	7.07	259.22	5857.44	-17.81	-23.37	-52.48	0.98	57.45	246.00	504723.22	765089.23	N 32.385469	W 103.608485
	5862.00	7.09	259.26	5859.42	-17.83	-23.42	-52.72	0.98	57.69	246.05	504723.18	765088.99	N 32.385469	W 103.608486
	5864.00	7.11	259.31	5861.41	-17.85	-23.46	-52.97	0.98	57.93	246.11	504723.13	765088.74	N 32.385469	W 103.608487
	5866.00	7.12	259.36	5863.39	-17.87	-23.51	-53.21	0.98	58.17	246.17	504723.08	765088.50	N 32.385469	W 103.608487
	5868.00	7.14	259.41	5865.37	-17.89	-23.55	-53.45	0.98	58.41	246.22	504723.04	765088.26	N 32.385469	W 103.608488
	5870.00	7.16	259.46	5867.36	-17.91	-23.60	-53.70	0.98	58.66	246.28	504722.99	765088.01	N 32.385468	W 103.608489
	5872.00	7.18	259.51	5869.34	-17.93	-23.64	-53.94	0.98	58.90	246.33	504722.95	765087.77	N 32.385468	W 103.608490
	5874.00	7.20	259.55	5871.33	-17.95	-23.69	-54.19	0.98	59.14	246.39	504722.90	765087.52	N 32.385468	W 103.608491
	5876.00	7.22	259.60	5873.31	-17.97	-23.73	-54.44	0.98	59.39	246.44	504722.86	765087.27	N 32.385468	W 103.608491
	5878.00	7.24	259.65	5875.30	-17.99	-23.78	-54.69	0.98	59.63	246.50	504722.81	765087.03	N 32.385468	W 103.608492
	5880.00	7.25	259.69	5877.28	-18.01	-23.83	-54.93	0.98	59.88	246.55	504722.77	765086.78	N 32.385468	W 103.608493
	5882.00	7.27	259.74	5879.26	-18.03	-23.87	-55.18	0.98	60.12	246.61	504722.72	765086.53	N 32.385468	W 103.608494
	5884.00	7.29	259.79	5881.25	-18.05	-23.92	-55.43	0.98	60.37	246.66	504722.68	765086.28	N 32.385468	W 103.608495
	5886.00	7.31	259.83	5883.23	-18.07	-23.96	-55.68	0.98	60.62	246.72	504722.63	765086.03	N 32.385467	W 103.608496
	5888.00	7.33	259.88	5885.22	-18.09	-24.01	-55.93	0.98	60.87	246.77	504722.59	765085.78	N 32.385467	W 103.608496
	5890.00	7.35	259.92	5887.20	-18.11	-24.05	-56.18	0.98	61.12	246.83	504722.54	765085.53	N 32.385467	W 103.608497
	5892.00	7.37	259.97	5889.18	-18.12	-24.09	-56.44	0.98	61.36	246.88	504722.50	765085.28	N 32.385467	W 103.608498
	5894.00	7.38	260.01	5891.17	-18.14	-24.14	-56.69	0.98	61.61	246.93	504722.45	765085.02	N 32.385467	W 103.608499
	5896.00	7.40	260.06	5893.15	-18.16	-24.18	-56.94	0.98	61.87	246.99	504722.41	765084.77	N 32.385467	W 103.608500
	5898.00	7.42	260.10	5895.13	-18.18	-24.23	-57.20	0.98	62.12	247.04	504722.36	765084.51	N 32.385467	W 103.608500
	5900.00	7.44	260.15	5897.12	-18.20	-24.27	-57.45	0.98	62.37	247.10	504722.32	765084.26	N 32.385467	W 103.608501
	5901.00	7.45	260.17	5898.11	-18.20	-24.29	-57.58	0.98	62.49	247.12	504722.30	765084.13	N 32.385467	W 103.608502
	5902.00	7.46	260.17	5899.10	-18.21	-24.32	-57.71	0.80	62.62	247.15	504722.27	765084.00	N 32.385467	W 103.608502
	5904.00	7.47	260.17	5901.08	-18.23	-24.36	-57.96	0.80	62.87	247.20	504722.23	765083.75	N 32.385466	W 103.608503
	5906.00	7.49	260.17	5903.06	-18.25	-24.41	-58.22	0.80	63.13	247.26	504722.19	765083.49	N 32.385466	W 103.608504
	5908.00	7.51	260.16	5905.05	-18.27	-24.45	-58.48	0.80	63.38	247.31	504722.14	765083.23	N 32.385466	W 103.608505
	5910.00	7.52	260.16	5907.03	-18.28	-24.50	-58.73	0.80	63.64	247.36	504722.10	765082.98	N 32.385466	W 103.608505
	5912.00	7.54	260.16	5909.01	-18.30	-24.54	-58.99	0.80	63.89	247.41	504722.05	765082.72	N 32.385466	W 103.608506
	5914.00	7.55	260.16	5911.00	-18.32	-24.58	-59.25	0.80	64.15	247.47	504722.01	765082.46	N 32.385466	W 103.608507
	5916.00	7.57	260.16	5912.98	-18.34	-24.63	-59.51	0.80	64.41	247.52	504721.96	765082.20	N 32.385466	W 103.608508
	5918.00	7.59	260.16	5914.96	-18.36	-24.67	-59.77	0.80	64.66	247.57	504721.92	765081.94	N 32.385466	W 103.608509
	5920.00	7.60	260.15	5916.94	-18.37	-24.72	-60.03	0.80	64.92	247.62	504721.87	765081.68	N 32.385465	W 103.608510
	5922.00	7.62	260.15	5918.93	-18.39	-24.77	-60.29	0.80	65.18	247.67	504721.83	765081.42	N 32.385465	W 103.608510
	5924.00	7.63	260.15	5920.91	-18.41	-24.81	-60.55	0.80	65.44	247.72	504721.78	765081.16	N 32.385465	W 103.608511
	5926.00	7.65	260.15	5922.89	-18.43	-24.86	-60.82	0.80	65.70	247.77	504721.73	765080.90	N 32.385465	W 103.608512
	5928.00	7.67	260.15	5924.87	-18.45	-24.90	-61.08	0.80	65.96	247.82	504721.69	765080.63	N 32.385465	W 103.608513
	5930.00	7.68	260.15	5926.85	-18.46	-24.95	-61.34	0.80	66.22	247.87	504721.64	765080.37	N 32.385465	W 103.608514
	5932.00	7.70	260.15	5928.84	-18.48	-24.99	-61.61	0.80	66.48	247.92	504721.60	765080.11	N 32.385465	W 103.608515
	5934.00	7.71	260.14	5930.82	-18.50	-25.04	-61.87	0.80	66.74	247.97	504721.55	765079.84	N 32.385465	W 103.608516
	5936.00	7.73	260.14	5932.80	-18.52	-25.09	-62.13	0.80	67.01	248.01	504721.51	765079.58	N 32.385464	W 103.608516
	5938.00	7.75	260.14	5934.78	-18.54	-25.13	-62.40	0.80	67.27	248.06	504721.46	765079.31	N 32.385464	W 103.608517
	5940.00	7.76	260.14	5936.76	-18.56	-25.18	-62.67	0.80	67.53	248.11	504721.41	765079.05	N 32.385464	W 103.608518
	5942.00	7.78	260.14	5938.75	-18.57	-25.22	-62.93	0.80	67.80	248.16	504721.37	765078.78	N 32.385464	W 103.608519
	5944.00	7.79	260.14	5940.73	-18.59	-25.27	-63.20	0.80	68.06	248.21	504721.32	765078.51	N 32.385464	W 103.608520
	5946.00	7.81	260.14	5942.71	-18.61	-25.32	-63.47	0.80	68.33	248.25	504721.27	765078.25	N 32.385464	W 103.608521
	5948.00	7.83	260.13	5944.69	-18.63	-25.36	-63.73	0.80	68.60	248.30	504721.23	765077.98	N 32.385464	W 103.608522
	5950.00	7.84	260.13	5946.67	-18.65	-25.41	-64.00	0.80	68.86	248.35	504721.18	765077.71	N 32.385464	W 103.608522
	5952.00	7.86	260.13	5948.65	-18.67	-25.46	-64.27	0.80	69.13	248.39	504721.13	765077.44	N 32.385463	W 103.608523
	5954.00	7.87	260.13	5950.63	-18.69	-25.50	-64.54	0.80	69.40	248.44	504721.09	765077.17	N 32.385463	W 103.608524
	5956.00	7.89	260.13	5952.62	-18.71	-25.55	-64.81	0.80	69.67	248.48	504721.04	765076.90	N 32.385463	W 103.608525
	5958.00	7.91	260.13	5954.60	-18.72	-25.60	-65.08	0.80	69.94	248.53	504720.99	765076.63	N 32.385463	W 103.608526
	5960.00	7.92	260.12	5956.58	-18.74	-25.65	-65.35	0.80	70.21	248.57	504720.95	765076.36	N 32.385463	W 103.608527
	5962.00	7.94	260.12	5958.56	-18.76	-25.69	-65.63	0.80	70.48	248.62	504720.90	765076.09	N 32.385463	W 103.608528
	5964.00	7.95	260.12	5960.54	-18.78	-25.74	-65.90	0.80	70.75	248.66	504720.85	765075.81	N 32.385463	W 103.608529
	5966.00	7.97	260.12	5962.52	-18.80	-25.79	-66.17	0.80	71.02	248.71	504720.80	765075.54	N 32.385463	W 103.608530
	5968.00	7.99	260.12	5964.50	-18.82	-25.84	-66.44	0.80	71.29	248.75	504720.76	765075.27	N 32.385462	W 103.608530
	5970.00	8.00	260.12	5966.48	-18.84	-25.88	-66.72	0.80	71.56	248.80	504720.71	765074.99	N 32.385462	W 103.608531
	5972.00	8.02	260.12	5968.46	-18.86	-25.93	-66.99	0.80	71.84	248.84	504720.66	765074.72	N 32.385462	W 103.608532
	5974.00	8.03	260.12	5970.44	-18.88	-25.98	-67.27	0.80	72.11	248.88	504720.61	765074.44	N 32.385462	W 103.608533
	5976.00	8.05	260.11	5972.42	-18.90	-26.03	-67.54	0.80	72.38	248.93	504720.56	765074.17	N 32.385462	W 103.608534
	5978.00	8.07	260.11	5974.40	-18.92	-26.07	-67.82	0.80	72.66	248.97	504720.52	765073.89	N 32.385462	W 103.608535
	5980.00	8.08	260.11	5976.38	-18.93	-26.12	-68.10	0.80	72.94	249.01	504720.47	765073.62	N 32.385462	W 103.608536
	5982.00	8.10	260.11	5978.36	-18.95	-26.17	-68.37	0.80	73.21	249.05	504720.42	765073.34	N 32.385462	W 103.608537
	5984.00	8.11	260.11	5980.34	-18.97	-26.22	-68.65	0.80	73.49	249.10	504720.37	765073.06	N 32.385461	W 103.608538
	5986.00	8.13	260.11	5982.32	-18.99	-26.27	-68.93	0.80	73.77	249.14	504720.32	765072.78	N 32.385461	W 103.608538
	5988.00	8.15	260.11	5984.30	-19.01	-26.32	-69.21	0.80	74.04	249.18	504720.27	765072.50	N 32.385461	W 103.608539

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	5990.00	8.16	260.10	5986.28	-19.03	-26.37	-69.49	0.80	74.32	249.22	504720.23	765072.22	N 32.385461	W 103.608540
	5992.00	8.18	260.10	5988.26	-19.05	-26.41	-69.77	0.80	74.60	249.26	504720.18	765071.94	N 32.385461	W 103.608541
	5994.00	8.19	260.10	5990.24	-19.07	-26.46	-70.05	0.80	74.88	249.30	504720.13	765071.66	N 32.385461	W 103.608542
	5996.00	8.21	260.10	5992.22	-19.09	-26.51	-70.33	0.80	75.16	249.34	504720.08	765071.38	N 32.385461	W 103.608543
	5998.00	8.22	260.11	5994.20	-19.11	-26.56	-70.61	0.48	75.44	249.39	504720.03	765071.10	N 32.385461	W 103.608544
	6000.00	8.23	260.12	5996.18	-19.13	-26.61	-70.89	0.48	75.72	249.43	504719.98	765070.82	N 32.385460	W 103.608545
	6002.00	8.24	260.13	5998.16	-19.15	-26.66	-71.18	0.48	76.00	249.47	504719.93	765070.54	N 32.385460	W 103.608546
	6004.00	8.25	260.13	6000.14	-19.17	-26.71	-71.46	0.48	76.29	249.51	504719.88	765070.25	N 32.385460	W 103.608547
	6006.00	8.26	260.14	6002.12	-19.19	-26.76	-71.74	0.48	76.57	249.55	504719.83	765069.97	N 32.385460	W 103.608548
	6008.00	8.27	260.15	6004.10	-19.21	-26.81	-72.02	0.48	76.85	249.58	504719.78	765069.69	N 32.385460	W 103.608549
	6010.00	8.28	260.16	6006.08	-19.23	-26.86	-72.31	0.48	77.13	249.62	504719.73	765069.40	N 32.385460	W 103.608549
	6012.00	8.29	260.17	6008.06	-19.25	-26.91	-72.59	0.48	77.42	249.66	504719.69	765069.12	N 32.385460	W 103.608550
	6014.00	8.30	260.18	6010.03	-19.27	-26.96	-72.88	0.48	77.70	249.70	504719.64	765068.84	N 32.385460	W 103.608551
	6016.00	8.30	260.19	6012.01	-19.29	-27.00	-73.16	0.48	77.98	249.74	504719.59	765068.55	N 32.385459	W 103.608552
	6018.00	8.31	260.19	6013.99	-19.31	-27.05	-73.44	0.48	78.27	249.78	504719.54	765068.27	N 32.385459	W 103.608553
	6020.00	8.32	260.20	6015.97	-19.33	-27.10	-73.73	0.48	78.55	249.82	504719.49	765067.98	N 32.385459	W 103.608554
	6022.00	8.33	260.21	6017.95	-19.35	-27.15	-74.02	0.48	78.84	249.85	504719.44	765067.70	N 32.385459	W 103.608555
	6024.00	8.34	260.22	6019.93	-19.36	-27.20	-74.30	0.48	79.12	249.89	504719.39	765067.41	N 32.385459	W 103.608556
	6026.00	8.35	260.23	6021.91	-19.38	-27.25	-74.59	0.48	79.41	249.93	504719.34	765067.12	N 32.385459	W 103.608557
	6028.00	8.36	260.24	6023.89	-19.40	-27.30	-74.87	0.48	79.70	249.97	504719.29	765066.84	N 32.385459	W 103.608558
	6030.00	8.37	260.24	6025.87	-19.42	-27.35	-75.16	0.48	79.98	250.00	504719.24	765066.55	N 32.385458	W 103.608559
	6032.00	8.38	260.25	6027.84	-19.44	-27.40	-75.45	0.48	80.27	250.04	504719.19	765066.26	N 32.385458	W 103.608560
	6034.00	8.39	260.26	6029.82	-19.46	-27.45	-75.74	0.48	80.56	250.08	504719.14	765065.98	N 32.385458	W 103.608561
	6036.00	8.40	260.27	6031.80	-19.48	-27.50	-76.02	0.48	80.84	250.11	504719.09	765065.69	N 32.385458	W 103.608561
	6038.00	8.41	260.28	6033.78	-19.50	-27.55	-76.31	0.48	81.13	250.15	504719.04	765065.40	N 32.385458	W 103.608562
	6040.00	8.42	260.29	6035.76	-19.52	-27.60	-76.60	0.48	81.42	250.19	504719.00	765065.11	N 32.385458	W 103.608563
	6042.00	8.43	260.29	6037.74	-19.54	-27.65	-76.89	0.48	81.71	250.22	504718.95	765064.82	N 32.385458	W 103.608564
	6044.00	8.44	260.30	6039.72	-19.56	-27.70	-77.18	0.48	82.00	250.26	504718.90	765064.53	N 32.385458	W 103.608565
	6046.00	8.45	260.31	6041.69	-19.58	-27.74	-77.47	0.48	82.29	250.30	504718.85	765064.25	N 32.385457	W 103.608566
	6048.00	8.46	260.32	6043.67	-19.60	-27.79	-77.76	0.48	82.57	250.33	504718.80	765063.96	N 32.385457	W 103.608567
	6050.00	8.47	260.33	6045.65	-19.62	-27.84	-78.05	0.48	82.86	250.37	504718.75	765063.67	N 32.385457	W 103.608568
	6052.00	8.48	260.33	6047.63	-19.63	-27.89	-78.34	0.48	83.15	250.40	504718.70	765063.38	N 32.385457	W 103.608569
	6054.00	8.48	260.34	6049.61	-19.65	-27.94	-78.63	0.48	83.45	250.44	504718.65	765063.08	N 32.385457	W 103.608570
	6056.00	8.49	260.35	6051.58	-19.67	-27.99	-78.92	0.48	83.74	250.47	504718.60	765062.79	N 32.385457	W 103.608571
	6058.00	8.50	260.36	6053.56	-19.69	-28.04	-79.21	0.48	84.03	250.51	504718.55	765062.50	N 32.385457	W 103.608572
	6060.00	8.51	260.37	6055.54	-19.71	-28.09	-79.50	0.48	84.32	250.54	504718.50	765062.21	N 32.385457	W 103.608573
	6062.00	8.52	260.38	6057.52	-19.73	-28.14	-79.79	0.48	84.61	250.57	504718.45	765061.92	N 32.385456	W 103.608574
	6064.00	8.53	260.38	6059.50	-19.75	-28.19	-80.09	0.48	84.90	250.61	504718.40	765061.63	N 32.385456	W 103.608575
	6066.00	8.54	260.39	6061.47	-19.77	-28.24	-80.38	0.48	85.20	250.64	504718.35	765061.33	N 32.385456	W 103.608576
	6068.00	8.55	260.40	6063.45	-19.79	-28.29	-80.67	0.48	85.49	250.68	504718.30	765061.04	N 32.385456	W 103.608577
	6070.00	8.56	260.41	6065.43	-19.81	-28.34	-80.97	0.48	85.78	250.71	504718.25	765060.75	N 32.385456	W 103.608578
	6072.00	8.57	260.42	6067.41	-19.83	-28.39	-81.26	0.48	86.08	250.74	504718.20	765060.45	N 32.385456	W 103.608578
	6074.00	8.58	260.42	6069.39	-19.84	-28.44	-81.55	0.48	86.37	250.78	504718.15	765060.16	N 32.385456	W 103.608579
	6076.00	8.59	260.43	6071.36	-19.86	-28.49	-81.85	0.48	86.66	250.81	504718.10	765059.86	N 32.385455	W 103.608580
	6078.00	8.60	260.44	6073.34	-19.88	-28.54	-82.14	0.48	86.96	250.84	504718.05	765059.57	N 32.385455	W 103.608581
	6080.00	8.61	260.45	6075.32	-19.90	-28.59	-82.44	0.48	87.25	250.87	504718.00	765059.28	N 32.385455	W 103.608582
	6082.00	8.62	260.45	6077.30	-19.92	-28.64	-82.73	0.48	87.55	250.91	504717.95	765058.98	N 32.385455	W 103.608583
	6084.00	8.63	260.46	6079.27	-19.94	-28.69	-83.03	0.48	87.84	250.94	504717.90	765058.68	N 32.385455	W 103.608584
	6086.00	8.64	260.47	6081.25	-19.96	-28.74	-83.32	0.48	88.14	250.97	504717.86	765058.39	N 32.385455	W 103.608585
	6088.00	8.65	260.48	6083.23	-19.98	-28.79	-83.62	0.48	88.44	251.00	504717.81	765058.09	N 32.385455	W 103.608586
	6090.00	8.66	260.49	6085.20	-20.00	-28.84	-83.92	0.48	88.73	251.04	504717.76	765057.80	N 32.385455	W 103.608587
	6091.00	8.66	260.49	6086.19	-20.00	-28.86	-84.07	0.48	88.88	251.05	504717.73	765057.65	N 32.385455	W 103.608588
	6092.00	8.67	260.50	6087.18	-20.01	-28.89	-84.21	0.81	89.03	251.07	504717.71	765057.50	N 32.385454	W 103.608588
	6094.00	8.68	260.52	6089.16	-20.03	-28.94	-84.51	0.81	89.33	251.10	504717.66	765057.20	N 32.385454	W 103.608589
	6096.00	8.70	260.54	6091.14	-20.05	-28.98	-84.81	0.81	89.63	251.13	504717.61	765056.90	N 32.385454	W 103.608590
	6098.00	8.72	260.57	6093.11	-20.07	-29.03	-85.11	0.81	89.93	251.16	504717.56	765056.60	N 32.385454	W 103.608591
	6100.00	8.73	260.59	6095.09	-20.09	-29.08	-85.41	0.81	90.22	251.19	504717.51	765056.30	N 32.385454	W 103.608592
	6102.00	8.75	260.61	6097.07	-20.11	-29.13	-85.71	0.81	90.52	251.23	504717.46	765056.00	N 32.385454	W 103.608593
	6104.00	8.76	260.63	6099.04	-20.12	-29.18	-86.01	0.81	90.82	251.26	504717.41	765055.70	N 32.385454	W 103.608594
	6106.00	8.78	260.65	6101.02	-20.14	-29.23	-86.31	0.81	91.13	251.29	504717.36	765055.40	N 32.385454	W 103.608595
	6108.00	8.79	260.67	6103.00	-20.16	-29.28	-86.61	0.81	91.43	251.32	504717.31	765055.10	N 32.385453	W 103.608596
	6110.00	8.81	260.69	6104.97	-20.18	-29.33	-86.91	0.81	91.73	251.35	504717.26	765054.80	N 32.385453	W 103.608597
	6112.00	8.83	260.72	6106.95	-20.20	-29.38	-87.22	0.81	92.03	251.38	504717.21	765054.50	N 32.385453	W 103.608598
	6114.00	8.84	260.74	6108.93	-20.21	-29.43	-87.52	0.81	92.33	251.41	504717.16	765054.19	N 32.385453	W 103.608599
	6116.00	8.86	260.76	6110.90	-20.23	-29.48	-87.82	0.81	92.64	251.44	504717.11	765053.89	N 32.385453	W 103.608600
	6118.00	8.87	260.78	6112.88	-20.25	-29.53	-88.13	0.81	92.94	251.47	504717.06	765053.59	N 32.385453	W 103.608601
	6120.00	8.89	260.80	6114.85	-20.27	-29.58	-88.43	0.81	93.25	251.51	504717.01	765053.28	N 32.385453	W 103.608602
	6122.00	8.90	260.82	6116.83	-20.29	-29.63	-88.74	0.81	93.55	251.54	504716.96	765052.98	N 32.385452	W 103.608603
	6124.00	8.92	260.84	6118.81	-20.30	-29.68	-89.04	0.81	93.86	251.57	504716.91	765052.67	N 32.385452	W 103.608604
	6126.00	8.94	260.86	6120.78	-20.32	-29.73	-89.35	0.81	94.16	251.60	504716.86	765052.36	N 32.385452	W 103.608605
	6128.00	8.95	260.88	6122.76	-20.34	-29.78	-89.66	0.81	94.47	251.63	504716.81	765052.06	N 32.385452	W 103.608606
	6130.00	8.97	260.90	6124.73	-20.35	-29.83	-89.96	0.81	94.78	251.66	504716.77	765051.75	N 32.385452	W 103.608607
	6132.00	8.98	260.92	6126.71	-20.37	-29.88	-90.27	0.81	95.09	251.69	504716.72	765051.44	N 32.385452	W 103.608608
	6134.00	9.00	260.94	6128.68	-20.39	-29.92	-90.58	0.81	95.39	251.72	504716.67	765051.13	N 32.385452	W 103.608609
	6136.00	9.01	260.96	6130.66	-20.41	-29.97	-90.89	0.81	95.70	251.75	504716.62	765050.82	N 32.385452	W 103.608610
	6138.00	9.03	260.98	6132.63	-20.42	-30.02	-91.20	0.81	96.01	251.78	504716.57	765050.51	N 32.385451	W 103.608611
	6140.00	9.05	261.00	6134.61	-20.44	-30.07	-91.51	0.81	96.32	251.81	504716.52	765050.20	N 32.385451	W 103.608612
	6142.00	9.06	261.02	6136.58	-20.46	-30.12	-91.82	0.81	96.63	251.84	504716.47	765049.89	N 32.385451	W 103.608613
	6144.00	9.08	261.04	6138.56	-20.47	-30.17	-92.13	0.81	96.95	251.87	504716.42	765049.58	N 32.385451	W 103.608614
	6146.00	9.09	261.06	6140.53	-20.49	-30.22	-92.44	0.81	97.26	251.90	504716.37	765049.27	N 32.385451	W 103.608615
	6148.00	9.11	261.08	6142.51	-20.51	-30.27	-92.76	0.81	97.57	251.93	504716.32	765048.96	N 32.385451	W 103.608616
	6150.00	9.13	261.10	6144.48	-20.52	-30.32	-93.07	0.81	97.88	251.96	504716.27	765048.64	N 32.385451	W 103.608617
	6152.00	9.14	261.12	6146.46	-20.54	-30.37	-93.38	0.81	98.20	251.99	504716.22	765048.33	N 32.385451	W 103.608618
	6154.00	9.16	261.14	6148.43	-20.55	-30.42	-93.70	0.81	98.51	252.02	504716.18	765048.02	N 32.385450	W 103.608619
	6156.00	9.17	261.16	6150.41	-20.57	-30.46	-94.01	0.81	98.82	252.04	504716.13	765047.70	N 32.385450	W 103.608620
	6158.00	9.19	261.18	6152.38	-20.59	-30.51	-94.33	0.81	99.14	252.07	504716.08	765047.39	N 32.385450	W 103.608621
	6160.00	9.20	261.20	6154.36	-20.60	-30.56	-94.64	0.81	99.46	252.10	504716.03	765047.07	N 32.385450	W 103.608622
	6162.00	9.22	261.22	6156.33	-20.62	-30.61	-94.96	0.81	99.77	252.13	504715.98	765046.75	N 32.385450	W 103.608623
	6164.00	9.24	261.24	6158.30	-20.63	-30.66	-95.28	0.81	100.09	252.16	504715.93	765046.44	N 32.385450	W 103.608624
	6166.00	9.25	261.26	6160.28	-20.65	-30.71	-95.59	0.81	100.41	252.19	504715.88	765046.12	N 32.385450	W 103.608625
	6168.00	9.27	261.28	6162.25	-20.67	-30.76	-95.91	0.81	100.72	252.22	504715.83	765045.80	N 32.385450	W 103.608626
	6170.00	9.28	261.30	6164.23	-20.68	-30.81	-96.23	0.81	101.04	252.25	504715.78	765045.48	N 32.385449	W 103.608627
	6172.00	9.30	261.32	6166.20	-20.70	-30.86	-96.55	0.81	101.36	252.28	504715.74	765045.16	N 32.385449	W 103.608628
	6174.00	9.32	261.34	6168.17	-20.71	-30.90	-96.87	0.81	101.68	252.31	504715.69	765044.84	N 32.385449	W 103.608629
	6176.00	9.33	261.36	6170.15	-20.73	-30.95	-97.19	0.81	102.00	252.33	504715.64	765044.52	N 32.385449	W 103.608630
	6178.00	9.35	261.38	6172.12	-20.74	-31.00	-97.51	0.81	102.32	252.36	504715.59	765044.20	N 32.385449	W 103.608631
	6180.00	9.36	261.39	6174.09	-20.76	-31.05	-97.83	0.81	102.64	252.39	504715.54	765043.88	N 32.385449	W 103.608632
	6182.00	9.38	261.41	6176.07	-20.77	-31.10	-98.15	0.81	102.96	252.42	504715.49	765043.56	N 32.385449	W 103.608633
	6184.00	9.39	261.43	6178.04	-20.79	-31.15	-98.48	0.81	103.29	252.45	504715.44	765043.24	N 32.385448	W 103.608634
	6186.00	9.41	261.45	6180.01	-20.80	-31.20	-98.80	0.81	103.61	252.48	504715.39	765042.91	N 32.385448	W 103.608635
	6188.00	9.43	261.45	6181.99	-20.82	-31.25	-99.12	0.98	103.93	252.50	504715.35	765042.59	N 32.385448	W 103.608636
	6190.00	9.45	261.45	6183.96	-20.83	-31.29	-99.45	0.98	104.26	252.53	504715.30	765042.27	N 32.385448	W 103.608637
	6192.00	9.47	261.44	6185.93	-20.85	-31.34	-99.77	0.98	104.58	252.56	504715.25	765041.94	N 32.385448	W 103.608638
	6194.00	9.49	261.44	6187.91	-20.86	-31.39	-100.10	0.98	104.91	252.59	504715.20	765041.61	N 32.385448	W 103.608640
	6196.00	9.51	261.44	6189.88	-20.88	-31.44	-100.42	0.98	105.23	252.62	504715.15	765041.29	N 32.385448	W 103.608641
	6198.00	9.53	261.44	6191.85	-20.89	-31.49	-100.75	0.98	105.56	252.64	504715.10	765040.96	N 32.385448	W 103.608642
	6200.00	9.55	261.44	6193.82	-20.91	-31.54	-101.08	0.98	105.89	252.67	504715.05	765040.63	N 32.385447	W 103.608643
	6202.00	9.57	261.43	6195.79	-20.92	-31.59	-101.41	0.98	106.21	252.70	504715.00	765040.31	N 32.385447	W 103.608644
	6204.00	9.59	261.43	6197.77	-20.94	-31.64	-101.74	0.98	106.54	252.72	504714.95	765039.98	N 32.385447	W 103.608645
	6206.00	9.61	261.43	6199.74	-20.95	-31.69	-102.07	0.98	106.87	252.75	504714.90	765039.65	N 32.385447	W 103.608646
	6208.00	9.63	261.43	6201.71	-20.97	-31.74	-102.40	0.98	107.20	252.78	504714.85	765039.32	N 32.385447	W 103.608647
	6210.00	9.64	261.43	6203.68	-20.98	-31.79	-102.73	0.98	107.53	252.81	504714.80	765038.99	N 32.385447	W 103.608648
	6212.00	9.66	261.42	6205.65	-21.00	-31.84	-103.06	0.98	107.87	252.83	504714.75	765038.65	N 32.385447	W 103.608649
	6214.00	9.68	261.42	6207.63	-21.02	-31.89	-103.39	0.98	108.20	252.86	504714.70	765038.32	N 32.385447	W 103.608650
	6216.00	9.70	261.42	6209.60	-21.03	-31.94	-103.73	0.98	108.53	252.89	504714.65	765037.99	N 32.385446	W 103.608651
	6218.00	9.72	261.42	6211.57	-21.05	-31.99	-104.06	0.98	108.86	252.91	504714.60	765037.65	N 32.385446	W 103.608652
	6220.00	9.74	261.42	6213.54	-21.06	-32.04	-104.39	0.98	109.20	252.94	504714.55	765037.32	N 32.385446	W 103.608653
	6222.00	9.76	261.41	6215.51	-21.08	-32.09	-104.73	0.98	109.53	252.96	504714.50	765036.99	N 32.385446	W 103.608655
	6224.00	9.78	261.41	6217.48	-21.09	-32.14	-105.06	0.98	109.87	252.99	504714.45	765036.65	N 32.385446	W 103.608656
	6226.00	9.80	261.41	6219.45	-21.11	-32.19	-105.40	0.98	110.21	253.02	504714.40	765036.31	N 32.385446	W 103.608657
	6228.00	9.82	261.41	6221.42	-21.13	-32.24	-105.74	0.98	110.54	253.04	504714.35	765035.98	N 32.385446	W 103.608658
	6230.00	9.84	261.41	6223.39	-21.14	-32.29	-106.07	0.98	110.88	253.07	504714.30	765035.64	N 32.385445	W 103.608659
	6232.00	9.86	261.40	6225.36	-21.16	-32.34	-106.41	0.98	111.22	253.09	504714.25	765035.30	N 32.385445	W 103.608660
	6234.00	9.88	261.40	6227.34	-21.17	-32.40	-106.75	0.98	111.56	253.12	504714.20	765034.96	N 32.385445	W 103.608661
	6236.00	9.90	261.40	6229.31	-21.19	-32.45	-107.09	0.98	111.90	253.14	504714.14	765034.62	N 32.385445	W 103.608662
	6238.00	9.92	261.40	6231.28	-21.20	-32.50	-107.43	0.98	112.24	253.17	504714.09	765034.28	N 32.385445	W 103.608663
	6240.00	9.94	261.40	6233.25	-21.22	-32.55	-107.77	0.98	112.58	253.19	504714.04	765033.94	N 32.385445	W 103.608664
	6242.00	9.96	261.39	6235.22	-21.24	-32.60	-108.11	0.98	112.92	253.22	504713.99	765033.60	N 32.385445	W 103.608666
	6244.00	9.98	261.39	6237.19	-21.25	-32.65	-108.46	0.98	113.27	253.24	504713.94	765033.26	N 32.385445	W 103.608667
	6246.00	10.00	261.39	6239.15	-21.27	-32.71	-108.80	0.98	113.61	253.27	504713.89	765032.91	N 32.385444	W 103.608668
	6248.00	10.02	261.39	6241.12	-21.29	-32.76	-109.14	0.98	113.95	253.29	504713.83	765032.57	N 32.385444	W 103.608669
	6250.00	10.04	261.39	6243.09	-21.30	-32.81	-109.49	0.98	114.30	253.32	504713.78	765032.23	N 32.385444	W 103.608670
	6252.00	10.06	261.39	6245.06	-21.32	-32.86	-109.83	0.98	114.64	253.34	504713.73	765031.88	N 32.385444	W 103.608671
	6254.00	10.08	261.38	6247.03	-21.33	-32.91	-110.18	0.98	114.99	253.37	504713.68	765031.54	N 32.385444	W 103.608672
	6256.00	10.10	261.38	6249.00	-21.35	-32.97	-110.52	0.98	115.34	253.39	504713.62	765031.19	N 32.385444	W 103.608673
	6258.00	10.11	261.38	6250.97	-21.37	-33.02	-110.87	0.98	115.68	253.42	504713.57	765030.84	N 32.385444	W 103.608674
	6260.00	10.13	261.38	6252.94	-21.38	-33.07	-111.22	0.98	116.03	253.44	504713.52	765030.49	N 32.385443	W 103.608676
	6262.00	10.15	261.38	6254.91	-21.40	-33.13	-111.57	0.98	116.38	253.46	504713.47	765030.15	N 32.385443	W 103.608677
	6264.00	10.17	261.37	6256.88	-21.42	-33.18	-111.92	0.98	116.73	253.49	504713.41	765029.80	N 32.385443	W 103.608678

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	6266.00	10.19	261.37	6258.85	-21.43	-33.23	-112.27	0.98	117.08	253.51	504713.36	765029.45	N 32.385443	W 103.608679
	6268.00	10.21	261.37	6260.81	-21.45	-33.28	-112.62	0.98	117.43	253.53	504713.31	765029.10	N 32.385443	W 103.608680
	6270.00	10.23	261.37	6262.78	-21.47	-33.34	-112.97	0.98	117.78	253.56	504713.25	765028.75	N 32.385443	W 103.608681
	6272.00	10.25	261.37	6264.75	-21.48	-33.39	-113.32	0.98	118.14	253.58	504713.20	765028.39	N 32.385443	W 103.608682
	6274.00	10.27	261.37	6266.72	-21.50	-33.44	-113.67	0.98	118.49	253.61	504713.15	765028.04	N 32.385442	W 103.608684
	6276.00	10.29	261.36	6268.69	-21.52	-33.50	-114.02	0.98	118.84	253.63	504713.09	765027.69	N 32.385442	W 103.608685
	6278.00	10.31	261.36	6270.65	-21.53	-33.55	-114.38	0.98	119.20	253.65	504713.04	765027.34	N 32.385442	W 103.608686
	6280.00	10.33	261.36	6272.62	-21.55	-33.61	-114.73	0.98	119.55	253.67	504712.99	765026.98	N 32.385442	W 103.608687
	6281.00	10.34	261.36	6273.61	-21.56	-33.63	-114.91	0.98	119.73	253.69	504712.96	765026.80	N 32.385442	W 103.608688
	6282.00	10.35	261.35	6274.59	-21.57	-33.66	-115.09	0.95	119.91	253.70	504712.93	765026.63	N 32.385442	W 103.608688
	6284.00	10.37	261.33	6276.56	-21.58	-33.71	-115.44	0.95	120.26	253.72	504712.88	765026.27	N 32.385442	W 103.608689
	6286.00	10.39	261.32	6278.52	-21.60	-33.77	-115.80	0.95	120.62	253.74	504712.82	765025.92	N 32.385442	W 103.608690
	6288.00	10.41	261.30	6280.49	-21.62	-33.82	-116.15	0.95	120.98	253.77	504712.77	765025.56	N 32.385441	W 103.608692
	6290.00	10.42	261.28	6282.46	-21.64	-33.88	-116.51	0.95	121.34	253.79	504712.71	765025.20	N 32.385441	W 103.608693
	6292.00	10.44	261.27	6284.42	-21.65	-33.93	-116.87	0.95	121.70	253.81	504712.66	765024.84	N 32.385441	W 103.608694
	6294.00	10.46	261.25	6286.39	-21.67	-33.99	-117.23	0.95	122.06	253.83	504712.60	765024.48	N 32.385441	W 103.608695
	6296.00	10.48	261.23	6288.36	-21.69	-34.04	-117.59	0.95	122.42	253.85	504712.55	765024.13	N 32.385441	W 103.608696
	6298.00	10.50	261.22	6290.32	-21.71	-34.10	-117.95	0.95	122.78	253.88	504712.49	765023.77	N 32.385441	W 103.608697
	6300.00	10.52	261.20	6292.29	-21.72	-34.15	-118.31	0.95	123.14	253.90	504712.44	765023.41	N 32.385441	W 103.608699
	6302.00	10.54	261.19	6294.26	-21.74	-34.21	-118.67	0.95	123.50	253.92	504712.38	765023.04	N 32.385440	W 103.608700
	6304.00	10.56	261.17	6296.22	-21.76	-34.27	-119.03	0.95	123.87	253.94	504712.33	765022.68	N 32.385440	W 103.608701
	6306.00	10.57	261.15	6298.19	-21.78	-34.32	-119.39	0.95	124.23	253.96	504712.27	765022.32	N 32.385440	W 103.608702
	6308.00	10.59	261.14	6300.16	-21.80	-34.38	-119.76	0.95	124.59	253.98	504712.21	765021.96	N 32.385440	W 103.608703
	6310.00	10.61	261.12	6302.12	-21.82	-34.44	-120.12	0.95	124.96	254.00	504712.16	765021.59	N 32.385440	W 103.608704
	6312.00	10.63	261.11	6304.09	-21.84	-34.49	-120.48	0.95	125.32	254.02	504712.10	765021.23	N 32.385440	W 103.608706
	6314.00	10.65	261.09	6306.05	-21.86	-34.55	-120.85	0.95	125.69	254.05	504712.04	765020.86	N 32.385440	W 103.608707
	6316.00	10.67	261.07	6308.02	-21.87	-34.61	-121.21	0.95	126.06	254.07	504711.98	765020.50	N 32.385439	W 103.608708
	6318.00	10.69	261.06	6309.98	-21.89	-34.66	-121.58	0.95	126.43	254.09	504711.93	765020.13	N 32.385439	W 103.608709
	6320.00	10.71	261.04	6311.95	-21.91	-34.72	-121.95	0.95	126.79	254.11	504711.87	765019.77	N 32.385439	W 103.608710
	6322.00	10.72	261.03	6313.91	-21.93	-34.78	-122.31	0.95	127.16	254.13	504711.81	765019.40	N 32.385439	W 103.608712
	6324.00	10.74	261.01	6315.88	-21.95	-34.84	-122.68	0.95	127.53	254.15	504711.75	765019.03	N 32.385439	W 103.608713
	6326.00	10.76	260.99	6317.84	-21.97	-34.90	-123.05	0.95	127.90	254.17	504711.69	765018.66	N 32.385439	W 103.608714
	6328.00	10.78	260.98	6319.81	-21.99	-34.96	-123.42	0.95	128.27	254.19	504711.64	765018.29	N 32.385438	W 103.608715
	6330.00	10.80	260.96	6321.77	-22.01	-35.01	-123.79	0.95	128.65	254.21	504711.58	765017.92	N 32.385438	W 103.608716
	6332.00	10.82	260.95	6323.74	-22.03	-35.07	-124.16	0.95	129.02	254.23	504711.52	765017.55	N 32.385438	W 103.608718
	6334.00	10.84	260.93	6325.70	-22.05	-35.13	-124.53	0.95	129.39	254.25	504711.46	765017.18	N 32.385438	W 103.608719
	6336.00	10.86	260.92	6327.67	-22.07	-35.19	-124.90	0.95	129.77	254.26	504711.40	765016.81	N 32.385438	W 103.608720
	6338.00	10.87	260.90	6329.63	-22.10	-35.25	-125.28	0.95	130.14	254.28	504711.34	765016.44	N 32.385438	W 103.608721
	6340.00	10.89	260.89	6331.60	-22.12	-35.31	-125.65	0.95	130.52	254.30	504711.28	765016.07	N 32.385438	W 103.608722
	6342.00	10.91	260.87	6333.56	-22.14	-35.37	-126.02	0.95	130.89	254.32	504711.22	765015.69	N 32.385437	W 103.608724
	6344.00	10.93	260.86	6335.52	-22.16	-35.43	-126.40	0.95	131.27	254.34	504711.16	765015.32	N 32.385437	W 103.608725
	6346.00	10.95	260.84	6337.49	-22.18	-35.49	-126.77	0.95	131.64	254.36	504711.10	765014.94	N 32.385437	W 103.608726
	6348.00	10.97	260.83	6339.45	-22.20	-35.55	-127.15	0.95	132.02	254.38	504711.04	765014.57	N 32.385437	W 103.608727
	6350.00	10.99	260.81	6341.41	-22.22	-35.61	-127.52	0.95	132.40	254.40	504710.98	765014.19	N 32.385437	W 103.608728
	6352.00	11.00	260.80	6343.38	-22.24	-35.67	-127.90	0.95	132.78	254.42	504710.92	765013.82	N 32.385437	W 103.608730
	6354.00	11.02	260.78	6345.34	-22.27	-35.73	-128.28	0.95	133.16	254.43	504710.86	765013.44	N 32.385436	W 103.608731
	6356.00	11.04	260.77	6347.30	-22.29	-35.80	-128.65	0.95	133.54	254.45	504710.80	765013.06	N 32.385436	W 103.608732
	6358.00	11.06	260.75	6349.27	-22.31	-35.86	-129.03	0.95	133.92	254.47	504710.73	765012.68	N 32.385436	W 103.608733
	6360.00	11.08	260.74	6351.23	-22.33	-35.92	-129.41	0.95	134.30	254.49	504710.67	765012.30	N 32.385436	W 103.608735
	6362.00	11.10	260.72	6353.19	-22.35	-35.98	-129.79	0.95	134.69	254.51	504710.61	765011.92	N 32.385436	W 103.608736
	6364.00	11.12	260.71	6355.15	-22.38	-36.04	-130.17	0.95	135.07	254.52	504710.55	765011.54	N 32.385436	W 103.608737
	6366.00	11.14	260.69	6357.12	-22.40	-36.11	-130.55	0.95	135.45	254.54	504710.49	765011.16	N 32.385435	W 103.608738
	6368.00	11.15	260.68	6359.08	-22.42	-36.17	-130.93	0.95	135.84	254.56	504710.42	765010.78	N 32.385435	W 103.608740
	6370.00	11.17	260.66	6361.04	-22.45	-36.23	-131.32	0.95	136.22	254.58	504710.36	765010.40	N 32.385435	W 103.608741
	6372.00	11.19	260.65	6363.00	-22.47	-36.29	-131.70	0.95	136.61	254.59	504710.30	765010.02	N 32.385435	W 103.608742
	6374.00	11.21	260.63	6364.96	-22.49	-36.36	-132.08	0.95	136.99	254.61	504710.23	765009.63	N 32.385435	W 103.608743
	6376.00	11.23	260.62	6366.93	-22.51	-36.42	-132.47	0.95	137.38	254.63	504710.17	765009.25	N 32.385435	W 103.608745
	6378.00	11.25	260.62	6368.89	-22.54	-36.48	-132.85	0.91	137.77	254.64	504710.11	765008.86	N 32.385434	W 103.608746
	6380.00	11.27	260.62	6370.85	-22.56	-36.55	-133.24	0.91	138.16	254.66	504710.04	765008.48	N 32.385434	W 103.608747
	6382.00	11.28	260.63	6372.81	-22.58	-36.61	-133.62	0.91	138.55	254.68	504709.98	765008.09	N 32.385434	W 103.608748
	6384.00	11.30	260.63	6374.77	-22.61	-36.68	-134.01	0.91	138.94	254.69	504709.92	765007.71	N 32.385434	W 103.608750
	6386.00	11.32	260.63	6376.73	-22.63	-36.74	-134.39	0.91	139.33	254.71	504709.85	765007.32	N 32.385434	W 103.608751
	6388.00	11.34	260.63	6378.69	-22.66	-36.80	-134.78	0.91	139.72	254.73	504709.79	765006.93	N 32.385434	W 103.608752
	6390.00	11.36	260.64	6380.66	-22.68	-36.87	-135.17	0.91	140.11	254.74	504709.72	765006.54	N 32.385433	W 103.608753
	6392.00	11.38	260.64	6382.62	-22.70	-36.93	-135.56	0.91	140.50	254.76	504709.66	765006.16	N 32.385433	W 103.608755
	6394.00	11.39	260.64	6384.58	-22.73	-37.00	-135.95	0.91	140.89	254.78	504709.60	765005.77	N 32.385433	W 103.608756
	6396.00	11.41	260.64	6386.54	-22.75	-37.06	-136.34	0.91	141.29	254.79	504709.53	765005.38	N 32.385433	W 103.608757
	6398.00	11.43	260.64	6388.50	-22.77	-37.12	-136.73	0.91	141.68	254.81	504709.47	765004.98	N 32.385433	W 103.608758
	6400.00	11.45	260.65	6390.46	-22.80	-37.19	-137.12	0.91	142.07	254.83	504709.40	765004.59	N 32.385433	W 103.608760
	6402.00	11.47	260.65	6392.42	-22.82	-37.25	-137.51	0.91	142.47	254.84	504709.34	765004.20	N 32.385432	W 103.608761
	6404.00	11.49	260.65	6394.38	-22.84	-37.32	-137.91	0.91	142.87	254.86	504709.27	765003.81	N 32.385432	W 103.608762
	6406.00	11.50	260.65	6396.34	-22.87	-37.38	-138.30	0.91	143.26	254.87	504709.21	765003.42	N 32.385432	W 103.608763
	6408.00	11.52	260.66	6398.30	-22.89	-37.45	-138.69	0.91	143.66	254.89	504709.14	765003.02	N 32.385432	W 103.608765
	6410.00	11.54	260.66	6400.26	-22.91	-37.51	-139.09	0.91	144.06	254.91	504709.08	765002.63	N 32.385432	W 103.608766
	6412.00	11.56	260.66	6402.22	-22.94	-37.58	-139.48	0.91	144.46	254.92	504709.01	765002.23	N 32.385432	W 103.608767
	6414.00	11.58	260.66	6404.18	-22.96	-37.64	-139.88	0.91	144.85	254.94	504708.95	765001.84	N 32.385431	W 103.608769
	6416.00	11.59	260.66	6406.14	-22.99	-37.71	-140.27	0.91	145.25	254.95	504708.88	765001.44	N 32.385431	W 103.608770
	6418.00	11.61	260.67	6408.09	-23.01	-37.77	-140.67	0.91	145.65	254.97	504708.82	765001.04	N 32.385431	W 103.608771
	6420.00	11.63	260.67	6410.05	-23.03	-37.84	-141.07	0.91	146.06	254.99	504708.75	765000.65	N 32.385431	W 103.608772
	6421.00	11.64	260.67	6411.03	-23.05	-37.87	-141.27	0.91	146.26	254.99	504708.72	765000.45	N 32.385431	W 103.608773
	6422.00	11.64	260.68	6412.01	-23.06	-37.90	-141.47	0.29	146.46	255.00	504708.69	765000.25	N 32.385431	W 103.608774
	6424.00	11.63	260.69	6413.97	-23.08	-37.97	-141.87	0.29	146.86	255.02	504708.62	764999.85	N 32.385431	W 103.608775
	6426.00	11.63	260.70	6415.93	-23.11	-38.03	-142.26	0.29	147.26	255.03	504708.56	764999.45	N 32.385430	W 103.608776
	6428.00	11.62	260.72	6417.89	-23.13	-38.10	-142.66	0.29	147.66	255.05	504708.49	764999.05	N 32.385430	W 103.608778
	6430.00	11.62	260.73	6419.85	-23.15	-38.16	-143.06	0.29	148.06	255.06	504708.43	764998.66	N 32.385430	W 103.608779
	6432.00	11.61	260.74	6421.81	-23.18	-38.23	-143.46	0.29	148.46	255.08	504708.36	764998.26	N 32.385430	W 103.608780
	6434.00	11.61	260.76	6423.77	-23.20	-38.29	-143.85	0.29	148.86	255.09	504708.30	764997.86	N 32.385430	W 103.608781
	6436.00	11.60	260.77	6425.73	-23.22	-38.36	-144.25	0.29	149.26	255.11	504708.23	764997.46	N 32.385430	W 103.608783
	6438.00	11.60	260.79	6427.68	-23.24	-38.42	-144.65	0.29	149.66	255.12	504708.17	764997.07	N 32.385429	W 103.608784
	6440.00	11.59	260.80	6429.64	-23.27	-38.49	-145.04	0.29	150.06	255.14	504708.10	764996.67	N 32.385429	W 103.608785
	6442.00	11.59	260.81	6431.60	-23.29	-38.55	-145.44	0.29	150.46	255.15	504708.04	764996.27	N 32.385429	W 103.608787
	6444.00	11.58	260.83	6433.56	-23.31	-38.62	-145.84	0.29	150.86	255.17	504707.98	764995.88	N 32.385429	W 103.608788
	6446.00	11.58	260.84	6435.52	-23.34	-38.68	-146.23	0.29	151.26	255.18	504707.91	764995.48	N 32.385429	W 103.608789
	6448.00	11.57	260.85	6437.48	-23.36	-38.74	-146.63	0.29	151.66	255.20	504707.85	764995.09	N 32.385429	W 103.608790
	6450.00	11.57	260.87	6439.44	-23.38	-38.81	-147.03	0.29	152.06	255.21	504707.78	764994.69	N 32.385428	W 103.608792
	6452.00	11.56	260.88	6441.40	-23.40	-38.87	-147.42	0.29	152.46	255.23	504707.72	764994.29	N 32.385428	W 103.608793
	6454.00	11.56	260.89	6443.36	-23.43	-38.93	-147.82	0.29	152.86	255.24	504707.66	764993.90	N 32.385428	W 103.608794
	6456.00	11.55	260.91	6445.32	-23.45	-39.00	-148.21	0.29	153.26	255.26	504707.59	764993.50	N 32.385428	W 103.608796
	6458.00	11.55	260.92	6447.28	-23.47	-39.06	-148.61	0.29	153.66	255.27	504707.53	764993.11	N 32.385428	W 103.608797
	6460.00	11.54	260.94	6449.24	-23.49	-39.12	-149.00	0.29	154.05	255.29	504707.47	764992.71	N 32.385428	W 103.608798
	6462.00	11.54	260.95	6451.20	-23.51	-39.19	-149.40	0.29	154.45	255.30	504707.41	764992.32	N 32.385427	W 103.608799
	6464.00	11.53	260.96	6453.16	-23.53	-39.25	-149.79	0.29	154.85	255.32	504707.34	764991.92	N 32.385427	W 103.608801
	6466.00	11.53	260.98	6455.12	-23.56	-39.31	-150.19	0.29	155.25	255.33	504707.28	764991.53	N 32.385427	W 103.608802
	6468.00	11.52	260.99	6457.08	-23.58	-39.37	-150.58	0.29	155.64	255.35	504707.22	764991.13	N 32.385427	W 103.608803
	6470.00	11.52	261.00	6459.04	-23.60	-39.44	-150.98	0.29	156.04	255.36	504707.15	764990.74	N 32.385427	W 103.608805
	6472.00	11.51	261.02	6461.00	-23.62	-39.50	-151.37	0.29	156.44	255.38	504707.09	764990.34	N 32.385427	W 103.608806
	6474.00	11.50	261.03	6462.96	-23.64	-39.56	-151.76	0.29	156.84	255.39	504707.03	764989.95	N 32.385426	W 103.608807
	6476.00	11.50	261.05	6464.92	-23.66	-39.62	-152.16	0.29	157.23	255.40	504706.97	764989.56	N 32.385426	W 103.608808
	6478.00	11.49	261.06	6466.88	-23.68	-39.69	-152.55	0.29	157.63	255.42	504706.91	764989.16	N 32.385426	W 103.608810
	6480.00	11.49	261.07	6468.84	-23.70	-39.75	-152.95	0.29	158.03	255.43	504706.84	764988.77	N 32.385426	W 103.608811
	6482.00	11.48	261.09	6470.80	-23.72	-39.81	-153.34	0.29	158.42	255.45	504706.78	764988.38	N 32.385426	W 103.608812
	6484.00	11.48	261.10	6472.76	-23.74	-39.87	-153.73	0.29	158.82	255.46	504706.72	764987.98	N 32.385426	W 103.608813
	6486.00	11.47	261.11	6474.72	-23.77	-39.93	-154.13	0.29	159.22	255.47	504706.66	764987.59	N 32.385425	W 103.608815
	6488.00	11.47	261.13	6476.68	-23.79	-39.99	-154.52	0.29	159.61	255.49	504706.60	764987.20	N 32.385425	W 103.608816
	6490.00	11.46	261.14	6478.64	-23.81	-40.06	-154.91	0.29	160.01	255.50	504706.54	764986.80	N 32.385425	W 103.608817
	6492.00	11.46	261.16	6480.60	-23.83	-40.12	-155.30	0.29	160.40	255.52	504706.48	764986.41	N 32.385425	W 103.608819
	6494.00	11.45	261.17	6482.56	-23.85	-40.18	-155.70	0.29	160.80	255.53	504706.41	764986.02	N 32.385425	W 103.608820
	6496.00	11.45	261.18	6484.52	-23.87	-40.24	-156.09	0.29	161.19	255.54	504706.35	764985.63	N 32.385425	W 103.608821
	6498.00	11.44	261.20	6486.48	-23.89	-40.30	-156.48	0.29	161.59	255.56	504706.29	764985.23	N 32.385424	W 103.608822
	6500.00	11.44	261.21	6488.44	-23.91	-40.36	-156.87	0.29	161.98	255.57	504706.23	764984.84	N 32.385424	W 103.608824
	6502.00	11.43	261.23	6490.40	-23.93	-40.42	-157.27	0.29	162.38	255.59	504706.17	764984.45	N 32.385424	W 103.608825
	6504.00	11.43	261.24	6492.36	-23.95	-40.48	-157.66	0.29	162.77	255.60	504706.11	764984.06	N 32.385424	W 103.608826
	6506.00	11.42	261.25	6494.32	-23.96	-40.54	-158.05	0.29	163.17	255.61	504706.05	764983.67	N 32.385424	W 103.608827
	6508.00	11.42	261.27	6496.28	-23.98	-40.60	-158.44	0.29	163.56	255.63	504705.99	764983.27	N 32.385424	W 103.608829
	6510.00	11.41	261.28	6498.24	-24.00	-40.66	-158.83	0.29	163.95	255.64	504705.93	764982.88	N 32.385423	W 103.608830
	6512.00	11.41	261.30	6500.20	-24.02	-40.72	-159.22	0.29	164.35	255.65	504705.87	764982.49	N 32.385423	W 103.608831
	6514.00	11.40	261.31	6502.16	-24.04	-40.78	-159.61	0.29	164.74	255.67	504705.81	764982.10	N 32.385423	W 103.608833
	6516.00	11.40	261.32	6504.12	-24.06	-40.84	-160.00	0.29	165.13	255.68	504705.75	764981.71	N 32.385423	W 103.608834
	6518.00	11.39	261.34	6506.08	-24.08	-40.90	-160.40	0.29	165.53	255.69	504705.69	764981.32	N 32.385423	W 103.608835
	6520.00	11.39	261.35	6508.04	-24.10	-40.96	-160.79	0.29	165.92	255.71	504705.63	764980.93	N 32.385423	W 103.608836
	6522.00	11.38	261.37	6510.00	-24.12	-41.02	-161.18	0.29	166.31	255.72	504705.57	764980.54	N 32.385423	W 103.608838
	6524.00	11.38	261.38	6511.96	-24.13	-41.08	-161.57	0.29	166.71	255.73	504705.51	764980.15	N 32.385422	W 103.608839
	6526.00	11.37	261.39	6513.92	-24.15	-41.14	-161.96	0.29	167.10	255.75	504705.45	764979.76	N 32.385422	W 103.608840
	6528.00	11.37	261.41	6515.88	-24.17	-41.20	-162.35	0.29	167.49	255.76	504705.40	764979.37	N 32.385422	W 103.608841
	6530.00	11.36	261.42	6517.84	-24.19	-41.26	-162.74	0.29	167.88	255.77	504705.34	764978.98	N 32.385422	W 103.608843
	6531.00	11.36	261.43	6518.82	-24.20	-41.28	-162.93	0.29	168.08	255.78	504705.31	764978.78	N 32.385422	W 103.608843
	6532.00	11.36	261.44	6519.80	-24.21	-41.31	-163.13	0.14	168.28	255.79	504705.28	764978.59	N 32.385422	W 103.608844
	6534.00	11.36	261.45	6521.77	-24.23	-41.37	-163.52	0.14	168.67	255.80	504705.22	764978.20	N 32.385422	W 103.608845
	6536.00	11.36	261.46	6523.73	-24.24	-41.43	-163.90	0.14	169.06	255.81	504705.16	764977.81	N 32.385421	W 103.608846

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	6538.00	11.36	261.48	6525.69	-24.26	-41.49	-164.29	0.14	169.45	255.83	504705.10	764977.42	N 32.385421	W 103.608848
	6540.00	11.36	261.49	6527.65	-24.28	-41.55	-164.68	0.14	169.84	255.84	504705.04	764977.03	N 32.385421	W 103.608849
	6542.00	11.36	261.50	6529.61	-24.30	-41.61	-165.07	0.14	170.24	255.85	504704.99	764976.64	N 32.385421	W 103.608850
	6544.00	11.37	261.52	6531.57	-24.31	-41.66	-165.46	0.14	170.63	255.87	504704.93	764976.25	N 32.385421	W 103.608852
	6546.00	11.37	261.53	6533.53	-24.33	-41.72	-165.85	0.14	171.02	255.88	504704.87	764975.86	N 32.385421	W 103.608853
	6548.00	11.37	261.54	6535.49	-24.35	-41.78	-166.24	0.14	171.41	255.89	504704.81	764975.47	N 32.385421	W 103.608854
	6550.00	11.37	261.56	6537.45	-24.37	-41.84	-166.63	0.14	171.81	255.91	504704.75	764975.08	N 32.385420	W 103.608855
	6552.00	11.37	261.57	6539.41	-24.38	-41.90	-167.02	0.14	172.20	255.92	504704.70	764974.69	N 32.385420	W 103.608857
	6554.00	11.37	261.59	6541.37	-24.40	-41.95	-167.41	0.14	172.59	255.93	504704.64	764974.30	N 32.385420	W 103.608858
	6556.00	11.37	261.60	6543.33	-24.42	-42.01	-167.80	0.14	172.98	255.94	504704.58	764973.91	N 32.385420	W 103.608859
	6558.00	11.37	261.61	6545.30	-24.43	-42.07	-168.19	0.14	173.37	255.96	504704.52	764973.52	N 32.385420	W 103.608860
	6560.00	11.37	261.63	6547.26	-24.45	-42.13	-168.58	0.14	173.77	255.97	504704.47	764973.13	N 32.385420	W 103.608862
	6562.00	11.37	261.64	6549.22	-24.47	-42.18	-168.97	0.14	174.16	255.98	504704.41	764972.74	N 32.385419	W 103.608863
	6564.00	11.37	261.65	6551.18	-24.48	-42.24	-169.36	0.14	174.55	256.00	504704.35	764972.35	N 32.385419	W 103.608864
	6566.00	11.37	261.67	6553.14	-24.50	-42.30	-169.75	0.14	174.94	256.01	504704.29	764971.96	N 32.385419	W 103.608865
	6568.00	11.38	261.68	6555.10	-24.52	-42.36	-170.14	0.14	175.34	256.02	504704.24	764971.57	N 32.385419	W 103.608867
	6570.00	11.38	261.69	6557.06	-24.53	-42.41	-170.53	0.14	175.73	256.03	504704.18	764971.18	N 32.385419	W 103.608868
	6572.00	11.38	261.71	6559.02	-24.55	-42.47	-170.93	0.14	176.12	256.05	504704.12	764970.79	N 32.385419	W 103.608869
	6574.00	11.38	261.72	6560.98	-24.57	-42.53	-171.32	0.14	176.52	256.06	504704.07	764970.40	N 32.385419	W 103.608870
	6576.00	11.38	261.73	6562.94	-24.58	-42.58	-171.71	0.14	176.91	256.07	504704.01	764970.01	N 32.385418	W 103.608872
	6578.00	11.38	261.75	6564.90	-24.60	-42.64	-172.10	0.14	177.30	256.08	504703.95	764969.62	N 32.385418	W 103.608873
	6580.00	11.38	261.76	6566.86	-24.61	-42.70	-172.49	0.14	177.69	256.10	504703.90	764969.23	N 32.385418	W 103.608874
	6582.00	11.38	261.77	6568.82	-24.63	-42.75	-172.88	0.14	178.09	256.11	504703.84	764968.84	N 32.385418	W 103.608876
	6584.00	11.38	261.79	6570.78	-24.65	-42.81	-173.27	0.14	178.48	256.12	504703.78	764968.45	N 32.385418	W 103.608877
	6586.00	11.38	261.80	6572.74	-24.66	-42.87	-173.66	0.14	178.87	256.13	504703.73	764968.06	N 32.385418	W 103.608878
	6588.00	11.38	261.81	6574.71	-24.68	-42.92	-174.05	0.14	179.26	256.15	504703.67	764967.67	N 32.385418	W 103.608879
	6590.00	11.38	261.83	6576.67	-24.69	-42.98	-174.44	0.14	179.66	256.16	504703.61	764967.28	N 32.385417	W 103.608881
	6592.00	11.39	261.84	6578.63	-24.71	-43.03	-174.83	0.14	180.05	256.17	504703.56	764966.88	N 32.385417	W 103.608882
	6594.00	11.39	261.85	6580.59	-24.72	-43.09	-175.22	0.14	180.44	256.18	504703.50	764966.49	N 32.385417	W 103.608883
	6596.00	11.39	261.87	6582.55	-24.74	-43.15	-175.61	0.14	180.84	256.20	504703.45	764966.10	N 32.385417	W 103.608884
	6598.00	11.39	261.88	6584.51	-24.75	-43.20	-176.00	0.14	181.23	256.21	504703.39	764965.71	N 32.385417	W 103.608886
	6600.00	11.39	261.90	6586.47	-24.77	-43.26	-176.40	0.14	181.62	256.22	504703.33	764965.32	N 32.385417	W 103.608887
	6602.00	11.39	261.91	6588.43	-24.78	-43.31	-176.79	0.14	182.01	256.23	504703.28	764964.93	N 32.385417	W 103.608888
	6604.00	11.39	261.92	6590.39	-24.80	-43.37	-177.18	0.14	182.41	256.25	504703.22	764964.54	N 32.385416	W 103.608889
	6606.00	11.39	261.94	6592.35	-24.81	-43.42	-177.57	0.14	182.80	256.26	504703.17	764964.15	N 32.385416	W 103.608891
	6608.00	11.39	261.95	6594.31	-24.83	-43.48	-177.96	0.14	183.19	256.27	504703.11	764963.76	N 32.385416	W 103.608892
	6610.00	11.39	261.96	6596.27	-24.84	-43.53	-178.35	0.14	183.59	256.28	504703.06	764963.37	N 32.385416	W 103.608893
	6612.00	11.39	261.98	6598.23	-24.86	-43.59	-178.74	0.14	183.98	256.29	504703.00	764962.97	N 32.385416	W 103.608895
	6614.00	11.39	261.99	6600.19	-24.87	-43.65	-179.13	0.14	184.37	256.31	504702.95	764962.58	N 32.385416	W 103.608896
	6616.00	11.40	262.00	6602.15	-24.88	-43.70	-179.52	0.14	184.77	256.32	504702.89	764962.19	N 32.385415	W 103.608897
	6618.00	11.40	262.02	6604.11	-24.90	-43.76	-179.92	0.14	185.16	256.33	504702.84	764961.80	N 32.385415	W 103.608898
	6620.00	11.40	262.03	6606.08	-24.91	-43.81	-180.31	0.14	185.55	256.34	504702.78	764961.41	N 32.385415	W 103.608900
	6622.00	11.40	262.04	6608.04	-24.93	-43.86	-180.70	0.14	185.95	256.36	504702.73	764961.02	N 32.385415	W 103.608901
	6624.00	11.40	262.06	6610.00	-24.94	-43.92	-181.09	0.14	186.34	256.37	504702.67	764960.63	N 32.385415	W 103.608902
	6626.00	11.40	262.07	6611.96	-24.95	-43.97	-181.48	0.14	186.73	256.38	504702.62	764960.23	N 32.385415	W 103.608903
	6628.00	11.40	261.91	6613.92	-24.97	-44.03	-181.87	1.61	187.13	256.39	504702.56	764959.84	N 32.385415	W 103.608905
	6630.00	11.40	261.75	6615.88	-24.98	-44.09	-182.26	1.61	187.52	256.40	504702.51	764959.45	N 32.385414	W 103.608906
	6632.00	11.39	261.58	6617.84	-25.00	-44.14	-182.66	1.61	187.91	256.41	504702.45	764959.06	N 32.385414	W 103.608907
	6634.00	11.39	261.42	6619.80	-25.02	-44.20	-183.05	1.61	188.31	256.42	504702.39	764958.67	N 32.385414	W 103.608909
	6636.00	11.39	261.26	6621.76	-25.04	-44.26	-183.44	1.61	188.70	256.43	504702.33	764958.28	N 32.385414	W 103.608910
	6638.00	11.39	261.09	6623.72	-25.06	-44.32	-183.83	1.61	189.09	256.44	504702.27	764957.89	N 32.385414	W 103.608911
	6640.00	11.39	260.93	6625.68	-25.08	-44.38	-184.22	1.61	189.49	256.45	504702.21	764957.50	N 32.385414	W 103.608912
	6642.00	11.39	260.77	6627.64	-25.10	-44.45	-184.61	1.61	189.88	256.46	504702.15	764957.11	N 32.385414	W 103.608914
	6644.00	11.39	260.61	6629.60	-25.12	-44.51	-185.00	1.61	190.28	256.47	504702.08	764956.72	N 32.385413	W 103.608915
	6646.00	11.39	260.44	6631.56	-25.15	-44.57	-185.39	1.61	190.67	256.48	504702.02	764956.33	N 32.385413	W 103.608916
	6648.00	11.38	260.28	6633.52	-25.17	-44.64	-185.78	1.61	191.06	256.49	504701.95	764955.94	N 32.385413	W 103.608917
	6650.00	11.38	260.12	6635.48	-25.20	-44.71	-186.16	1.61	191.46	256.50	504701.88	764955.55	N 32.385413	W 103.608919
	6652.00	11.38	259.96	6637.44	-25.23	-44.78	-186.55	1.61	191.85	256.50	504701.82	764955.16	N 32.385413	W 103.608920
	6654.00	11.38	259.79	6639.41	-25.26	-44.85	-186.94	1.61	192.25	256.51	504701.75	764954.77	N 32.385412	W 103.608921
	6656.00	11.38	259.63	6641.37	-25.29	-44.92	-187.33	1.61	192.64	256.52	504701.68	764954.39	N 32.385412	W 103.608922
	6658.00	11.38	259.47	6643.33	-25.32	-44.99	-187.72	1.61	193.03	256.52	504701.60	764954.00	N 32.385412	W 103.608924
	6660.00	11.38	259.30	6645.29	-25.35	-45.06	-188.11	1.61	193.43	256.53	504701.53	764953.61	N 32.385412	W 103.608925
	6662.00	11.38	259.14	6647.25	-25.38	-45.13	-188.49	1.61	193.82	256.53	504701.46	764953.22	N 32.385412	W 103.608926
	6664.00	11.38	258.98	6649.21	-25.42	-45.21	-188.88	1.61	194.22	256.54	504701.38	764952.84	N 32.385412	W 103.608927
	6666.00	11.38	258.81	6651.17	-25.45	-45.28	-189.27	1.61	194.61	256.54	504701.31	764952.45	N 32.385411	W 103.608929
	6668.00	11.38	258.65	6653.13	-25.49	-45.36	-189.66	1.61	195.00	256.55	504701.23	764952.06	N 32.385411	W 103.608930
	6670.00	11.38	258.49	6655.09	-25.53	-45.44	-190.04	1.61	195.40	256.55	504701.15	764951.67	N 32.385411	W 103.608931
	6672.00	11.38	258.33	6657.05	-25.56	-45.52	-190.43	1.61	195.79	256.56	504701.07	764951.29	N 32.385411	W 103.608932
	6674.00	11.38	258.16	6659.01	-25.60	-45.60	-190.81	1.61	196.19	256.56	504700.99	764950.90	N 32.385410	W 103.608934
	6676.00	11.38	258.00	6660.97	-25.65	-45.68	-191.20	1.61	196.58	256.56	504700.91	764950.52	N 32.385410	W 103.608935
	6678.00	11.38	257.84	6662.93	-25.69	-45.76	-191.59	1.61	196.98	256.57	504700.83	764950.13	N 32.385410	W 103.608936
	6680.00	11.38	257.67	6664.89	-25.73	-45.85	-191.97	1.61	197.37	256.57	504700.74	764949.74	N 32.385410	W 103.608937
	6682.00	11.38	257.51	6666.86	-25.78	-45.93	-192.36	1.61	197.77	256.57	504700.66	764949.36	N 32.385410	W 103.608939
	6684.00	11.38	257.35	6668.82	-25.82	-46.02	-192.74	1.61	198.16	256.57	504700.57	764948.97	N 32.385409	W 103.608940
	6686.00	11.38	257.18	6670.78	-25.87	-46.11	-193.13	1.61	198.56	256.57	504700.49	764948.59	N 32.385409	W 103.608941
	6688.00	11.38	257.02	6672.74	-25.92	-46.19	-193.51	1.61	198.95	256.57	504700.40	764948.20	N 32.385409	W 103.608942
	6690.00	11.38	256.86	6674.70	-25.96	-46.28	-193.90	1.61	199.34	256.57	504700.31	764947.82	N 32.385409	W 103.608944
	6692.00	11.39	256.70	6676.66	-26.01	-46.37	-194.28	1.61	199.74	256.58	504700.22	764947.43	N 32.385408	W 103.608945
	6694.00	11.39	256.53	6678.62	-26.07	-46.46	-194.67	1.61	200.13	256.58	504700.13	764947.05	N 32.385408	W 103.608946
	6696.00	11.39	256.37	6680.58	-26.12	-46.56	-195.05	1.61	200.53	256.58	504700.04	764946.67	N 32.385408	W 103.608947
	6698.00	11.39	256.21	6682.54	-26.17	-46.65	-195.43	1.61	200.92	256.57	504699.94	764946.28	N 32.385408	W 103.608949
	6700.00	11.39	256.05	6684.50	-26.23	-46.75	-195.82	1.61	201.32	256.57	504699.85	764945.90	N 32.385407	W 103.608950
	6702.00	11.39	255.88	6686.46	-26.28	-46.84	-196.20	1.61	201.71	256.57	504699.75	764945.52	N 32.385407	W 103.608951
	6704.00	11.39	255.72	6688.42	-26.34	-46.94	-196.58	1.61	202.11	256.57	504699.65	764945.13	N 32.385407	W 103.608952
	6706.00	11.39	255.56	6690.38	-26.40	-47.04	-196.97	1.61	202.50	256.57	504699.56	764944.75	N 32.385407	W 103.608954
	6708.00	11.40	255.40	6692.34	-26.46	-47.14	-197.35	1.61	202.90	256.57	504699.46	764944.37	N 32.385406	W 103.608955
	6710.00	11.40	255.23	6694.30	-26.52	-47.24	-197.73	1.61	203.29	256.56	504699.36	764943.99	N 32.385406	W 103.608956
	6712.00	11.40	255.07	6696.26	-26.58	-47.34	-198.11	1.61	203.69	256.56	504699.26	764943.60	N 32.385406	W 103.608957
	6714.00	11.40	254.91	6698.22	-26.64	-47.44	-198.49	1.61	204.08	256.56	504699.15	764943.22	N 32.385406	W 103.608959
	6716.00	11.40	254.75	6700.19	-26.70	-47.54	-198.88	1.61	204.48	256.56	504699.05	764942.84	N 32.385405	W 103.608960
	6718.00	11.41	254.58	6702.15	-26.77	-47.65	-199.26	1.61	204.88	256.55	504698.95	764942.46	N 32.385405	W 103.608961
	6720.00	11.41	254.42	6704.11	-26.83	-47.75	-199.64	1.61	205.27	256.55	504698.84	764942.08	N 32.385405	W 103.608962
	6721.00	11.41	254.34	6705.09	-26.87	-47.81	-199.83	1.61	205.47	256.55	504698.79	764941.89	N 32.385405	W 103.608963
	6722.00	11.41	254.34	6706.07	-26.90	-47.86	-200.02	0.40	205.67	256.54	504698.73	764941.70	N 32.385404	W 103.608964
	6724.00	11.42	254.34	6708.03	-26.97	-47.97	-200.40	0.40	206.06	256.54	504698.63	764941.32	N 32.385404	W 103.608965
	6726.00	11.43	254.34	6709.99	-27.03	-48.07	-200.78	0.40	206.46	256.54	504698.52	764940.93	N 32.385404	W 103.608966
	6728.00	11.44	254.34	6711.95	-27.10	-48.18	-201.16	0.40	206.85	256.53	504698.41	764940.55	N 32.385404	W 103.608967
	6730.00	11.45	254.34	6713.91	-27.17	-48.29	-201.55	0.40	207.25	256.53	504698.30	764940.17	N 32.385403	W 103.608969
	6732.00	11.45	254.34	6715.87	-27.23	-48.39	-201.93	0.40	207.65	256.52	504698.20	764939.79	N 32.385403	W 103.608970
	6734.00	11.46	254.34	6717.83	-27.30	-48.50	-202.31	0.40	208.04	256.52	504698.09	764939.41	N 32.385403	W 103.608971
	6736.00	11.47	254.34	6719.79	-27.37	-48.61	-202.69	0.40	208.44	256.51	504697.98	764939.02	N 32.385402	W 103.608972
	6738.00	11.48	254.34	6721.75	-27.44	-48.72	-203.08	0.40	208.84	256.51	504697.88	764938.64	N 32.385402	W 103.608973
	6740.00	11.49	254.34	6723.71	-27.50	-48.82	-203.46	0.40	209.24	256.51	504697.77	764938.26	N 32.385402	W 103.608975
	6742.00	11.49	254.34	6725.67	-27.57	-48.93	-203.84	0.40	209.63	256.50	504697.66	764937.87	N 32.385402	W 103.608976
	6744.00	11.50	254.34	6727.63	-27.64	-49.04	-204.23	0.40	210.03	256.50	504697.55	764937.49	N 32.385401	W 103.608977
	6746.00	11.51	254.34	6729.59	-27.70	-49.15	-204.61	0.40	210.43	256.49	504697.45	764937.10	N 32.385401	W 103.608978
	6748.00	11.52	254.34	6731.55	-27.77	-49.25	-205.00	0.40	210.83	256.49	504697.34	764936.72	N 32.385401	W 103.608980
	6750.00	11.53	254.34	6733.51	-27.84	-49.36	-205.38	0.40	211.23	256.49	504697.23	764936.34	N 32.385400	W 103.608981
	6752.00	11.53	254.34	6735.47	-27.91	-49.47	-205.77	0.40	211.63	256.48	504697.12	764935.95	N 32.385400	W 103.608982
	6754.00	11.54	254.34	6737.43	-27.97	-49.58	-206.15	0.40	212.03	256.48	504697.01	764935.57	N 32.385400	W 103.608983
	6756.00	11.55	254.34	6739.39	-28.04	-49.69	-206.54	0.40	212.43	256.47	504696.91	764935.18	N 32.385400	W 103.608985
	6758.00	11.56	254.34	6741.35	-28.11	-49.79	-206.92	0.40	212.83	256.47	504696.80	764934.79	N 32.385399	W 103.608986
	6760.00	11.57	254.34	6743.31	-28.18	-49.90	-207.31	0.40	213.23	256.47	504696.69	764934.41	N 32.385399	W 103.608987
	6762.00	11.57	254.34	6745.26	-28.24	-50.01	-207.69	0.40	213.63	256.46	504696.58	764934.02	N 32.385399	W 103.608988
	6764.00	11.58	254.34	6747.22	-28.31	-50.12	-208.08	0.40	214.03	256.46	504696.47	764933.64	N 32.385398	W 103.608990
	6766.00	11.59	254.34	6749.18	-28.38	-50.23	-208.47	0.40	214.43	256.45	504696.36	764933.25	N 32.385398	W 103.608991
	6768.00	11.60	254.35	6751.14	-28.45	-50.34	-208.86	0.40	214.84	256.45	504696.26	764932.86	N 32.385398	W 103.608992
	6770.00	11.61	254.35	6753.10	-28.52	-50.44	-209.24	0.40	215.24	256.45	504696.15	764932.47	N 32.385398	W 103.608994
	6772.00	11.61	254.35	6755.06	-28.58	-50.55	-209.63	0.40	215.64	256.44	504696.04	764932.09	N 32.385397	W 103.608995
	6774.00	11.62	254.35	6757.02	-28.65	-50.66	-210.02	0.40	216.04	256.44	504695.93	764931.70	N 32.385397	W 103.608996
	6776.00	11.63	254.35	6758.98	-28.72	-50.77	-210.41	0.40	216.44	256.43	504695.82	764931.31	N 32.385397	W 103.608997
	6778.00	11.64	254.35	6760.94	-28.79	-50.88	-210.79	0.40	216.85	256.43	504695.71	764930.92	N 32.385396	W 103.608999
	6780.00	11.65	254.35	6762.90	-28.86	-50.99	-211.18	0.40	217.25	256.43	504695.60	764930.53	N 32.385396	W 103.609000
	6782.00	11.65	254.35	6764.86	-28.92	-51.10	-211.57	0.40	217.65	256.42	504695.50	764930.15	N 32.385396	W 103.609001
	6784.00	11.66	254.35	6766.81	-28.99	-51.21	-211.96	0.40	218.06	256.42	504695.39	764929.76	N 32.385395	W 103.609002
	6786.00	11.67	254.35	6768.77	-29.06	-51.32	-212.35	0.40	218.46	256.41	504695.28	764929.37	N 32.385395	W 103.609004
	6788.00	11.68	254.35	6770.73	-29.13	-51.42	-212.74	0.40	218.87	256.41	504695.17	764928.98	N 32.385395	W 103.609005
	6790.00	11.69	254.35	6772.69	-29.20	-51.53	-213.13	0.40	219.27	256.41	504695.06	764928.59	N 32.385395	W 103.609006
	6792.00	11.69	254.35	6774.65	-29.27	-51.64	-213.52	0.40	219.68	256.40	504694.95	764928.20	N 32.385394	W 103.609007
	6794.00	11.70	254.35	6776.61	-29.33	-51.75	-213.91	0.40	220.08	256.40	504694.84	764927.81	N 32.385394	W 103.609009
	6796.00	11.71	254.35	6778.57	-29.40	-51.86	-214.30	0.40	220.49	256.40	504694.73	764927.42	N 32.385394	W 103.609010
	6798.00	11.72	254.35	6780.52	-29.47	-51.97	-214.69	0.40	220.89	256.39	504694.62	764927.02	N 32.385393	W 103.609011
	6800.00	11.73	254.35	6782.48	-29.54	-52.08	-215.08	0.40	221.30	256.39	504694.51	764926.63	N 32.385393	W 103.609012
	6802.00	11.73	254.35	6784.44	-29.61	-52.19	-215.48	0.40	221.71	256.38	504694.40	764926.24	N 32.385393	W 103.609014
	6804.00	11.74	254.35	6786.40	-29.68	-52.30	-215.87	0.40	222.11	256.38	504694.29	764925.85	N 32.385393	W 103.609015
	6806.00	11.75	254.35	6788.36	-29.75	-52.41	-216.26	0.40	222.52	256.38	504694.18	764925.46	N 32.385392	W 103.609016
	6808.00	11.76	254.35	6790.31	-29.81	-52.52	-216.65	0.40	222.93	256.37	504694.07	764925.07	N 32.385392	W 103.609018
	6810.00	11.77	254.35	6792.27	-29.88	-52.63	-217.04	0.40	223.33	256.37	504693.96	764924.67	N 32.385392	W 103.609019
	6812.00	11.77	254.35	6794.23	-29.95	-52.74	-217.44	0.40	223.74	256.37	504693.85	764924.28	N 32.385391	W 103.609020

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	6814.00	11.78	254.35	6796.19	-30.02	-52.85	-217.83	0.40	224.15	256.36	504693.74	764923.89	N 32.385391	W 103.609021
	6816.00	11.79	254.35	6798.15	-30.09	-52.96	-218.22	0.40	224.56	256.36	504693.63	764923.49	N 32.385391	W 103.609023
	6818.00	11.80	254.34	6800.10	-30.16	-53.07	-218.62	0.63	224.97	256.35	504693.52	764923.10	N 32.385390	W 103.609024
	6820.00	11.81	254.33	6802.06	-30.23	-53.18	-219.01	0.63	225.38	256.35	504693.41	764922.71	N 32.385390	W 103.609025
	6822.00	11.83	254.31	6804.02	-30.30	-53.29	-219.41	0.63	225.78	256.35	504693.30	764922.31	N 32.385390	W 103.609026
	6824.00	11.84	254.30	6805.98	-30.37	-53.40	-219.80	0.63	226.19	256.34	504693.19	764921.92	N 32.385390	W 103.609028
	6826.00	11.85	254.29	6807.93	-30.44	-53.51	-220.20	0.63	226.61	256.34	504693.08	764921.52	N 32.385389	W 103.609029
	6828.00	11.86	254.28	6809.89	-30.51	-53.63	-220.59	0.63	227.02	256.34	504692.97	764921.13	N 32.385389	W 103.609030
	6830.00	11.88	254.26	6811.85	-30.58	-53.74	-220.99	0.63	227.43	256.33	504692.86	764920.73	N 32.385389	W 103.609032
	6832.00	11.89	254.25	6813.81	-30.65	-53.85	-221.38	0.63	227.84	256.33	504692.74	764920.33	N 32.385388	W 103.609033
	6834.00	11.90	254.24	6815.76	-30.72	-53.96	-221.78	0.63	228.25	256.33	504692.63	764919.94	N 32.385388	W 103.609034
	6836.00	11.91	254.23	6817.72	-30.79	-54.07	-222.18	0.63	228.66	256.32	504692.52	764919.54	N 32.385388	W 103.609035
	6838.00	11.93	254.22	6819.68	-30.86	-54.19	-222.58	0.63	229.08	256.32	504692.41	764919.14	N 32.385387	W 103.609037
	6840.00	11.94	254.20	6821.63	-30.93	-54.30	-222.97	0.63	229.49	256.31	504692.29	764918.74	N 32.385387	W 103.609038
	6842.00	11.95	254.19	6823.59	-31.00	-54.41	-223.37	0.63	229.90	256.31	504692.18	764918.35	N 32.385387	W 103.609039
	6844.00	11.96	254.18	6825.55	-31.07	-54.52	-223.77	0.63	230.32	256.31	504692.07	764917.95	N 32.385387	W 103.609041
	6846.00	11.98	254.17	6827.50	-31.14	-54.64	-224.17	0.63	230.73	256.30	504691.96	764917.55	N 32.385386	W 103.609042
	6848.00	11.99	254.16	6829.46	-31.21	-54.75	-224.57	0.63	231.15	256.30	504691.84	764917.15	N 32.385386	W 103.609043
	6850.00	12.00	254.14	6831.42	-31.28	-54.86	-224.97	0.63	231.56	256.29	504691.73	764916.75	N 32.385386	W 103.609045
	6852.00	12.01	254.13	6833.37	-31.36	-54.98	-225.37	0.63	231.98	256.29	504691.62	764916.35	N 32.385385	W 103.609046
	6854.00	12.03	254.12	6835.33	-31.43	-55.09	-225.77	0.63	232.39	256.29	504691.50	764915.95	N 32.385385	W 103.609047
	6856.00	12.04	254.11	6837.28	-31.50	-55.21	-226.17	0.63	232.81	256.28	504691.39	764915.55	N 32.385385	W 103.609048
	6858.00	12.05	254.10	6839.24	-31.57	-55.32	-226.57	0.63	233.23	256.28	504691.27	764915.15	N 32.385384	W 103.609050
	6860.00	12.06	254.08	6841.20	-31.64	-55.43	-226.97	0.63	233.64	256.28	504691.16	764914.74	N 32.385384	W 103.609051
	6862.00	12.08	254.07	6843.15	-31.72	-55.55	-227.38	0.63	234.06	256.27	504691.04	764914.34	N 32.385384	W 103.609052
	6864.00	12.09	254.06	6845.11	-31.79	-55.66	-227.78	0.63	234.48	256.27	504690.93	764913.94	N 32.385384	W 103.609054
	6866.00	12.10	254.05	6847.06	-31.86	-55.78	-228.18	0.63	234.90	256.26	504690.81	764913.54	N 32.385383	W 103.609055
	6868.00	12.11	254.04	6849.02	-31.93	-55.89	-228.58	0.63	235.32	256.26	504690.70	764913.13	N 32.385383	W 103.609056
	6870.00	12.13	254.03	6850.97	-32.01	-56.01	-228.99	0.63	235.74	256.26	504690.58	764912.73	N 32.385383	W 103.609058
	6872.00	12.14	254.01	6852.93	-32.08	-56.13	-229.39	0.63	236.16	256.25	504690.47	764912.33	N 32.385382	W 103.609059
	6874.00	12.15	254.00	6854.88	-32.15	-56.24	-229.80	0.63	236.58	256.25	504690.35	764911.92	N 32.385382	W 103.609060
	6876.00	12.16	253.99	6856.84	-32.23	-56.36	-230.20	0.63	237.00	256.24	504690.23	764911.52	N 32.385382	W 103.609062
	6878.00	12.17	253.98	6858.80	-32.30	-56.47	-230.61	0.63	237.42	256.24	504690.12	764911.11	N 32.385381	W 103.609063
	6880.00	12.19	253.97	6860.75	-32.38	-56.59	-231.01	0.63	237.84	256.24	504690.00	764910.71	N 32.385381	W 103.609064
	6882.00	12.20	253.96	6862.70	-32.45	-56.71	-231.42	0.63	238.26	256.23	504689.89	764910.30	N 32.385381	W 103.609065
	6884.00	12.21	253.94	6864.66	-32.52	-56.82	-231.82	0.63	238.69	256.23	504689.77	764909.89	N 32.385380	W 103.609067
	6886.00	12.22	253.93	6866.61	-32.60	-56.94	-232.23	0.63	239.11	256.22	504689.65	764909.49	N 32.385380	W 103.609068
	6888.00	12.24	253.92	6868.57	-32.67	-57.06	-232.64	0.63	239.53	256.22	504689.53	764909.08	N 32.385380	W 103.609069
	6890.00	12.25	253.91	6870.52	-32.75	-57.18	-233.05	0.63	239.96	256.22	504689.42	764908.67	N 32.385379	W 103.609071
	6892.00	12.26	253.90	6872.48	-32.82	-57.29	-233.45	0.63	240.38	256.21	504689.30	764908.26	N 32.385379	W 103.609072
	6894.00	12.27	253.89	6874.43	-32.90	-57.41	-233.86	0.63	240.81	256.21	504689.18	764907.86	N 32.385379	W 103.609073
	6896.00	12.29	253.87	6876.39	-32.97	-57.53	-234.27	0.63	241.23	256.20	504689.06	764907.45	N 32.385379	W 103.609075
	6898.00	12.30	253.86	6878.34	-33.05	-57.65	-234.68	0.63	241.66	256.20	504688.94	764907.04	N 32.385378	W 103.609076
	6900.00	12.31	253.85	6880.29	-33.12	-57.77	-235.09	0.63	242.08	256.19	504688.83	764906.63	N 32.385378	W 103.609077
	6902.00	12.32	253.84	6882.25	-33.20	-57.89	-235.50	0.63	242.51	256.19	504688.71	764906.22	N 32.385378	W 103.609079
	6904.00	12.34	253.83	6884.20	-33.27	-58.00	-235.91	0.63	242.94	256.19	504688.59	764905.81	N 32.385377	W 103.609080
	6906.00	12.35	253.82	6886.16	-33.35	-58.12	-236.32	0.63	243.36	256.18	504688.47	764905.40	N 32.385377	W 103.609081
	6908.00	12.36	253.81	6888.11	-33.43	-58.24	-236.73	0.63	243.79	256.18	504688.35	764904.99	N 32.385377	W 103.609083
	6910.00	12.37	253.80	6890.06	-33.50	-58.36	-237.14	0.63	244.22	256.17	504688.23	764904.58	N 32.385376	W 103.609084
	6911.00	12.38	253.79	6891.04	-33.54	-58.42	-237.35	0.63	244.43	256.17	504688.17	764904.37	N 32.385376	W 103.609085
	6912.00	12.38	253.77	6892.02	-33.58	-58.48	-237.55	0.44	244.65	256.17	504688.11	764904.16	N 32.385376	W 103.609085
	6914.00	12.38	253.73	6893.97	-33.66	-58.60	-237.97	0.44	245.07	256.17	504687.99	764903.75	N 32.385376	W 103.609087
	6916.00	12.37	253.69	6895.92	-33.73	-58.72	-238.38	0.44	245.50	256.16	504687.87	764903.34	N 32.385375	W 103.609088
	6918.00	12.37	253.66	6897.88	-33.81	-58.84	-238.79	0.44	245.93	256.16	504687.75	764902.93	N 32.385375	W 103.609089
	6920.00	12.37	253.62	6899.83	-33.89	-58.96	-239.20	0.44	246.36	256.15	504687.63	764902.52	N 32.385375	W 103.609091
	6922.00	12.36	253.58	6901.78	-33.97	-59.08	-239.61	0.44	246.79	256.15	504687.51	764902.11	N 32.385374	W 103.609092
	6924.00	12.36	253.54	6903.74	-34.04	-59.20	-240.02	0.44	247.21	256.14	504687.39	764901.70	N 32.385374	W 103.609093
	6926.00	12.36	253.50	6905.69	-34.12	-59.33	-240.43	0.44	247.64	256.14	504687.27	764901.29	N 32.385374	W 103.609095
	6928.00	12.35	253.46	6907.65	-34.20	-59.45	-240.84	0.44	248.07	256.13	504687.14	764900.88	N 32.385373	W 103.609096
	6930.00	12.35	253.43	6909.60	-34.28	-59.57	-241.25	0.44	248.50	256.13	504687.02	764900.47	N 32.385373	W 103.609097
	6932.00	12.35	253.39	6911.55	-34.36	-59.69	-241.66	0.44	248.92	256.13	504686.90	764900.06	N 32.385373	W 103.609099
	6934.00	12.34	253.35	6913.51	-34.44	-59.81	-242.07	0.44	249.35	256.12	504686.78	764899.65	N 32.385372	W 103.609100
	6936.00	12.34	253.31	6915.46	-34.52	-59.94	-242.48	0.44	249.78	256.12	504686.66	764899.24	N 32.385372	W 103.609101
	6938.00	12.34	253.27	6917.41	-34.60	-60.06	-242.89	0.44	250.21	256.11	504686.53	764898.83	N 32.385372	W 103.609103
	6940.00	12.34	253.23	6919.37	-34.68	-60.18	-243.30	0.44	250.63	256.11	504686.41	764898.42	N 32.385371	W 103.609104
	6942.00	12.33	253.19	6921.32	-34.76	-60.31	-243.71	0.44	251.06	256.10	504686.29	764898.01	N 32.385371	W 103.609105
	6944.00	12.33	253.16	6923.28	-34.84	-60.43	-244.12	0.44	251.49	256.10	504686.16	764897.60	N 32.385371	W 103.609107
	6946.00	12.33	253.12	6925.23	-34.92	-60.55	-244.53	0.44	251.91	256.09	504686.04	764897.19	N 32.385370	W 103.609108
	6948.00	12.32	253.08	6927.18	-35.00	-60.68	-244.93	0.44	252.34	256.09	504685.91	764896.78	N 32.385370	W 103.609109
	6950.00	12.32	253.04	6929.14	-35.08	-60.80	-245.34	0.44	252.76	256.08	504685.79	764896.38	N 32.385370	W 103.609111
	6952.00	12.32	253.00	6931.09	-35.16	-60.93	-245.75	0.44	253.19	256.08	504685.67	764895.97	N 32.385369	W 103.609112
	6954.00	12.32	252.96	6933.05	-35.25	-61.05	-246.16	0.44	253.62	256.07	504685.54	764895.56	N 32.385369	W 103.609113
	6956.00	12.31	252.92	6935.00	-35.33	-61.18	-246.57	0.44	254.04	256.07	504685.42	764895.15	N 32.385369	W 103.609115
	6958.00	12.31	252.88	6936.95	-35.41	-61.30	-246.97	0.44	254.47	256.06	504685.29	764894.74	N 32.385368	W 103.609116
	6960.00	12.31	252.85	6938.91	-35.49	-61.43	-247.38	0.44	254.89	256.05	504685.16	764894.34	N 32.385368	W 103.609117
	6962.00	12.30	252.81	6940.86	-35.58	-61.55	-247.79	0.44	255.32	256.05	504685.04	764893.93	N 32.385368	W 103.609119
	6964.00	12.30	252.77	6942.82	-35.66	-61.68	-248.20	0.44	255.75	256.04	504684.91	764893.52	N 32.385367	W 103.609120
	6966.00	12.30	252.73	6944.77	-35.74	-61.81	-248.60	0.44	256.17	256.04	504684.79	764893.12	N 32.385367	W 103.609121
	6968.00	12.29	252.69	6946.72	-35.83	-61.93	-249.01	0.44	256.60	256.03	504684.66	764892.71	N 32.385367	W 103.609123
	6970.00	12.29	252.65	6948.68	-35.91	-62.06	-249.42	0.44	257.02	256.03	504684.53	764892.30	N 32.385366	W 103.609124
	6972.00	12.29	252.61	6950.63	-36.00	-62.19	-249.82	0.44	257.45	256.02	504684.41	764891.90	N 32.385366	W 103.609125
	6974.00	12.29	252.57	6952.59	-36.08	-62.31	-250.23	0.44	257.87	256.02	504684.28	764891.49	N 32.385366	W 103.609127
	6976.00	12.28	252.54	6954.54	-36.16	-62.44	-250.63	0.44	258.30	256.01	504684.15	764891.08	N 32.385365	W 103.609128
	6978.00	12.28	252.50	6956.49	-36.25	-62.57	-251.04	0.44	258.72	256.00	504684.02	764890.68	N 32.385365	W 103.609129
	6980.00	12.28	252.46	6958.45	-36.34	-62.70	-251.45	0.44	259.14	256.00	504683.89	764890.27	N 32.385365	W 103.609130
	6982.00	12.27	252.42	6960.40	-36.42	-62.83	-251.85	0.44	259.57	255.99	504683.77	764889.87	N 32.385364	W 103.609132
	6984.00	12.27	252.38	6962.36	-36.51	-62.95	-252.26	0.44	259.99	255.99	504683.64	764889.46	N 32.385364	W 103.609133
	6986.00	12.27	252.34	6964.31	-36.59	-63.08	-252.66	0.44	260.42	255.98	504683.51	764889.06	N 32.385364	W 103.609134
	6988.00	12.27	252.30	6966.27	-36.68	-63.21	-253.07	0.44	260.84	255.98	504683.38	764888.65	N 32.385363	W 103.609136
	6990.00	12.26	252.26	6968.22	-36.77	-63.34	-253.47	0.44	261.27	255.97	504683.25	764888.25	N 32.385363	W 103.609137
	6992.00	12.26	252.22	6970.18	-36.85	-63.47	-253.88	0.44	261.69	255.96	504683.12	764887.84	N 32.385363	W 103.609138
	6994.00	12.26	252.18	6972.13	-36.94	-63.60	-254.28	0.44	262.11	255.96	504682.99	764887.44	N 32.385362	W 103.609140
	6996.00	12.25	252.15	6974.08	-37.03	-63.73	-254.68	0.44	262.54	255.95	504682.86	764887.03	N 32.385362	W 103.609141
	6998.00	12.25	252.11	6976.04	-37.12	-63.86	-255.09	0.44	262.96	255.94	504682.73	764886.63	N 32.385361	W 103.609142
	7000.00	12.25	252.07	6977.99	-37.20	-63.99	-255.49	0.44	263.38	255.94	504682.60	764886.23	N 32.385361	W 103.609144
	7002.00	12.25	252.03	6979.95	-37.29	-64.12	-255.90	0.44	263.81	255.93	504682.47	764885.82	N 32.385361	W 103.609145
	7004.00	12.24	251.99	6981.90	-37.38	-64.25	-256.30	0.44	264.23	255.93	504682.34	764885.42	N 32.385360	W 103.609146
	7006.00	12.24	251.95	6983.86	-37.47	-64.38	-256.70	0.44	264.65	255.92	504682.21	764885.02	N 32.385360	W 103.609148
	7008.00	12.24	251.88	6985.81	-37.56	-64.52	-257.10	0.71	265.08	255.91	504682.08	764884.61	N 32.385360	W 103.609149
	7010.00	12.24	251.82	6987.77	-37.65	-64.65	-257.51	0.71	265.50	255.91	504681.94	764884.21	N 32.385359	W 103.609150
	7012.00	12.24	251.75	6989.72	-37.74	-64.78	-257.91	0.71	265.92	255.90	504681.81	764883.81	N 32.385359	W 103.609151
	7014.00	12.24	251.68	6991.67	-37.83	-64.91	-258.31	0.71	266.34	255.89	504681.68	764883.41	N 32.385359	W 103.609153
	7016.00	12.24	251.62	6993.63	-37.92	-65.05	-258.72	0.71	266.77	255.89	504681.55	764883.00	N 32.385358	W 103.609154
	7018.00	12.24	251.55	6995.58	-38.01	-65.18	-259.12	0.71	267.19	255.88	504681.41	764882.60	N 32.385358	W 103.609155
	7020.00	12.24	251.48	6997.54	-38.10	-65.32	-259.52	0.71	267.61	255.87	504681.28	764882.20	N 32.385358	W 103.609157
	7022.00	12.24	251.42	6999.49	-38.20	-65.45	-259.92	0.71	268.04	255.87	504681.14	764881.80	N 32.385357	W 103.609158
	7024.00	12.24	251.35	7001.45	-38.29	-65.59	-260.32	0.71	268.46	255.86	504681.01	764881.39	N 32.385357	W 103.609159
	7026.00	12.24	251.28	7003.40	-38.38	-65.72	-260.73	0.71	268.88	255.85	504680.87	764880.99	N 32.385356	W 103.609161
	7028.00	12.24	251.22	7005.36	-38.48	-65.86	-261.13	0.71	269.30	255.84	504680.73	764880.59	N 32.385356	W 103.609162
	7030.00	12.24	251.15	7007.31	-38.57	-66.00	-261.53	0.71	269.73	255.84	504680.60	764880.19	N 32.385356	W 103.609163
	7032.00	12.24	251.08	7009.27	-38.67	-66.13	-261.93	0.71	270.15	255.83	504680.46	764879.79	N 32.385355	W 103.609165
	7034.00	12.25	251.02	7011.22	-38.76	-66.27	-262.33	0.71	270.57	255.82	504680.32	764879.39	N 32.385355	W 103.609166
	7036.00	12.25	250.95	7013.17	-38.86	-66.41	-262.73	0.71	271.00	255.81	504680.18	764878.99	N 32.385355	W 103.609167
	7038.00	12.25	250.88	7015.13	-38.95	-66.55	-263.13	0.71	271.42	255.81	504680.05	764878.59	N 32.385354	W 103.609168
	7040.00	12.25	250.82	7017.08	-39.05	-66.69	-263.53	0.71	271.84	255.80	504679.91	764878.18	N 32.385354	W 103.609170
	7042.00	12.25	250.75	7019.04	-39.15	-66.83	-263.93	0.71	272.26	255.79	504679.77	764877.78	N 32.385354	W 103.609171
	7044.00	12.25	250.68	7020.99	-39.25	-66.97	-264.34	0.71	272.69	255.78	504679.63	764877.38	N 32.385353	W 103.609172
	7046.00	12.25	250.62	7022.95	-39.35	-67.11	-264.74	0.71	273.11	255.78	504679.49	764876.98	N 32.385353	W 103.609174
	7048.00	12.25	250.55	7024.90	-39.44	-67.25	-265.14	0.71	273.53	255.77	504679.34	764876.58	N 32.385352	W 103.609175
	7050.00	12.25	250.48	7026.86	-39.54	-67.39	-265.54	0.71	273.95	255.76	504679.20	764876.18	N 32.385352	W 103.609176
	7052.00	12.25	250.42	7028.81	-39.64	-67.53	-265.94	0.71	274.38	255.75	504679.06	764875.78	N 32.385352	W 103.609178
	7054.00	12.25	250.35	7030.76	-39.74	-67.67	-266.34	0.71	274.80	255.74	504678.92	764875.38	N 32.385351	W 103.609179
	7056.00	12.25	250.28	7032.72	-39.84	-67.82	-266.74	0.71	275.22	255.73	504678.78	764874.98	N 32.385351	W 103.609180
	7058.00	12.25	250.22	7034.67	-39.95	-67.96	-267.13	0.71	275.64	255.73	504678.63	764874.58	N 32.385350	W 103.609181
	7060.00	12.25	250.15	7036.63	-40.05	-68.10	-267.53	0.71	276.07	255.72	504678.49	764874.19	N 32.385350	W 103.609183
	7062.00	12.25	250.09	7038.58	-40.15	-68.25	-267.93	0.71	276.49	255.71	504678.34	764873.79	N 32.385350	W 103.609184
	7064.00	12.25	250.02	7040.54	-40.25	-68.39	-268.33	0.71	276.91	255.70	504678.20	764873.39	N 32.385349	W 103.609185
	7066.00	12.25	249.95	7042.49	-40.36	-68.54	-268.73	0.71	277.33	255.69	504678.05	764872.99	N 32.385349	W 103.609187
	7068.00	12.26	249.89	7044.45	-40.46	-68.68	-269.13	0.71	277.76	255.68	504677.91	764872.59	N 32.385348	W 103.609188
	7070.00	12.26	249.82	7046.40	-40.56	-68.83	-269.53	0.71	278.18	255.67	504677.76	764872.19	N 32.385348	W 103.609189
	7072.00	12.26	249.75	7048.35	-40.67	-68.98	-269.93	0.71	278.60	255.67	504677.62	764871.79	N 32.385348	W 103.609190
	7074.00	12.26	249.69	7050.31	-40.77	-69.12	-270.32	0.71	279.02	255.66	504677.47	764871.39	N 32.385347	W 103.609192
	7076.00	12.26	249.62	7052.26	-40.88	-69.27	-270.72	0.71	279.45	255.65	504677.32	764871.00	N 32.385347	W 103.609193
	7078.00	12.26	249.55	7054.22	-40.99	-69.42	-271.12	0.71	279.87	255.64	504677.17	764870.60	N 32.385347	W 103.609194
	7080.00	12.26	249.49	7056.17	-41.09	-69.57	-271.52	0.71	280.29	255.63	504677.02	764870.20	N 32.385346	W 103.609196
	7082.00	12.26	249.42	7058.13	-41.20	-69.72	-271.92	0.71	280.71	255.62	504676.88	764869.80	N 32.385346	W 103.609197
	7084.00	12.26	249.35	7060.08	-41.31	-69.87	-272.31	0.71	281.13	255.61	504676.73	764869.41	N 32.385345	W 103.609198
	7086.00	12.26	249.29	7062.04	-41.41	-70.02	-272.71	0.71	281.56	255.60	504676.58	764869.01	N 32.385345	W 103.609200
	7088.00	12.26	249.22	7063.99	-41.52	-70.17	-273.11	0.71	281.98	255.59	504676.43	764868.61	N 32.385344	W 103.609201

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	7090.00	12.26	249.15	7065.94	-41.63	-70.32	-273.51	0.71	282.40	255.58	504676.27	764868.21	N 32.385344	W 103.609202
	7092.00	12.27	249.09	7067.90	-41.74	-70.47	-273.90	0.71	282.82	255.57	504676.12	764867.82	N 32.385344	W 103.609203
	7094.00	12.27	249.02	7069.85	-41.85	-70.62	-274.30	0.71	283.25	255.56	504675.97	764867.42	N 32.385343	W 103.609205
	7096.00	12.27	248.96	7071.81	-41.96	-70.77	-274.70	0.71	283.67	255.55	504675.82	764867.02	N 32.385343	W 103.609206
	7098.00	12.27	248.89	7073.76	-42.07	-70.93	-275.09	0.71	284.09	255.54	504675.67	764866.63	N 32.385342	W 103.609207
	7100.00	12.27	248.82	7075.72	-42.18	-71.08	-275.49	0.71	284.51	255.53	504675.51	764866.23	N 32.385342	W 103.609209
	7101.00	12.27	248.79	7076.69	-42.24	-71.16	-275.69	0.71	284.72	255.53	504675.44	764866.03	N 32.385342	W 103.609209
	7102.00	12.27	248.80	7077.67	-42.30	-71.23	-275.89	0.26	284.93	255.52	504675.36	764865.83	N 32.385342	W 103.609210
	7104.00	12.28	248.81	7079.62	-42.41	-71.39	-276.28	0.26	285.36	255.51	504675.20	764865.44	N 32.385341	W 103.609211
	7106.00	12.28	248.83	7081.58	-42.52	-71.54	-276.68	0.26	285.78	255.50	504675.05	764865.04	N 32.385341	W 103.609212
	7108.00	12.28	248.84	7083.53	-42.63	-71.70	-277.08	0.26	286.20	255.49	504674.90	764864.64	N 32.385340	W 103.609214
	7110.00	12.29	248.86	7085.49	-42.74	-71.85	-277.47	0.26	286.62	255.48	504674.74	764864.25	N 32.385340	W 103.609215
	7112.00	12.29	248.87	7087.44	-42.85	-72.00	-277.87	0.26	287.05	255.47	504674.59	764863.85	N 32.385340	W 103.609216
	7114.00	12.30	248.89	7089.40	-42.97	-72.16	-278.27	0.26	287.47	255.46	504674.44	764863.45	N 32.385339	W 103.609218
	7116.00	12.30	248.90	7091.35	-43.08	-72.31	-278.66	0.26	287.89	255.45	504674.28	764863.06	N 32.385339	W 103.609219
	7118.00	12.31	248.92	7093.30	-43.19	-72.46	-279.06	0.26	288.32	255.44	504674.13	764862.66	N 32.385338	W 103.609220
	7120.00	12.31	248.93	7095.26	-43.30	-72.62	-279.46	0.26	288.74	255.43	504673.98	764862.26	N 32.385338	W 103.609221
	7122.00	12.31	248.95	7097.21	-43.41	-72.77	-279.86	0.26	289.16	255.42	504673.82	764861.86	N 32.385337	W 103.609223
	7124.00	12.32	248.96	7099.17	-43.52	-72.92	-280.26	0.26	289.59	255.42	504673.67	764861.46	N 32.385337	W 103.609224
	7126.00	12.32	248.98	7101.12	-43.63	-73.08	-280.65	0.26	290.01	255.41	504673.52	764861.07	N 32.385337	W 103.609225
	7128.00	12.33	248.99	7103.07	-43.75	-73.23	-281.05	0.26	290.44	255.40	504673.36	764860.67	N 32.385336	W 103.609227
	7130.00	12.33	249.01	7105.03	-43.86	-73.38	-281.45	0.26	290.86	255.39	504673.21	764860.27	N 32.385336	W 103.609228
	7132.00	12.34	249.02	7106.98	-43.97	-73.53	-281.85	0.26	291.28	255.38	504673.06	764859.87	N 32.385335	W 103.609229
	7134.00	12.34	249.04	7108.93	-44.08	-73.69	-282.25	0.26	291.71	255.37	504672.91	764859.47	N 32.385335	W 103.609230
	7136.00	12.34	249.05	7110.89	-44.19	-73.84	-282.65	0.26	292.13	255.36	504672.75	764859.07	N 32.385335	W 103.609232
	7138.00	12.35	249.07	7112.84	-44.30	-73.99	-283.05	0.26	292.56	255.35	504672.60	764858.67	N 32.385334	W 103.609233
	7140.00	12.35	249.08	7114.80	-44.41	-74.15	-283.45	0.26	292.98	255.34	504672.45	764858.27	N 32.385334	W 103.609234
	7142.00	12.36	249.09	7116.75	-44.52	-74.30	-283.85	0.26	293.41	255.33	504672.29	764857.87	N 32.385333	W 103.609236
	7144.00	12.36	249.11	7118.70	-44.63	-74.45	-284.25	0.26	293.84	255.32	504672.14	764857.47	N 32.385333	W 103.609237
	7146.00	12.36	249.12	7120.66	-44.74	-74.60	-284.65	0.26	294.26	255.31	504671.99	764857.07	N 32.385333	W 103.609238
	7148.00	12.37	249.14	7122.61	-44.85	-74.76	-285.05	0.26	294.69	255.30	504671.84	764856.67	N 32.385332	W 103.609240
	7150.00	12.37	249.15	7124.56	-44.96	-74.91	-285.45	0.26	295.11	255.30	504671.68	764856.27	N 32.385332	W 103.609241
	7152.00	12.38	249.17	7126.52	-45.07	-75.06	-285.85	0.26	295.54	255.29	504671.53	764855.87	N 32.385331	W 103.609242
	7154.00	12.38	249.18	7128.47	-45.18	-75.21	-286.25	0.26	295.97	255.28	504671.38	764855.47	N 32.385331	W 103.609243
	7156.00	12.39	249.20	7130.42	-45.29	-75.37	-286.65	0.26	296.39	255.27	504671.23	764855.07	N 32.385330	W 103.609245
	7158.00	12.39	249.21	7132.38	-45.40	-75.52	-287.05	0.26	296.82	255.26	504671.07	764854.67	N 32.385330	W 103.609246
	7160.00	12.39	249.23	7134.33	-45.51	-75.67	-287.45	0.26	297.25	255.25	504670.92	764854.27	N 32.385330	W 103.609247
	7162.00	12.40	249.24	7136.28	-45.62	-75.82	-287.85	0.26	297.67	255.24	504670.77	764853.87	N 32.385329	W 103.609249
	7164.00	12.40	249.26	7138.24	-45.73	-75.98	-288.26	0.26	298.10	255.23	504670.62	764853.46	N 32.385329	W 103.609250
	7166.00	12.41	249.27	7140.19	-45.84	-76.13	-288.66	0.26	298.53	255.23	504670.47	764853.06	N 32.385328	W 103.609251
	7168.00	12.41	249.29	7142.14	-45.95	-76.28	-289.06	0.26	298.95	255.22	504670.31	764852.66	N 32.385328	W 103.609253
	7170.00	12.42	249.30	7144.10	-46.06	-76.43	-289.46	0.26	299.38	255.21	504670.16	764852.26	N 32.385328	W 103.609254
	7172.00	12.42	249.32	7146.05	-46.17	-76.58	-289.86	0.26	299.81	255.20	504670.01	764851.86	N 32.385327	W 103.609255
	7174.00	12.42	249.33	7148.00	-46.28	-76.74	-290.27	0.26	300.24	255.19	504669.86	764851.45	N 32.385327	W 103.609257
	7176.00	12.43	249.34	7149.96	-46.39	-76.89	-290.67	0.26	300.67	255.18	504669.71	764851.05	N 32.385326	W 103.609258
	7178.00	12.43	249.36	7151.91	-46.50	-77.04	-291.07	0.26	301.09	255.18	504669.55	764850.65	N 32.385326	W 103.609259
	7180.00	12.44	249.37	7153.86	-46.61	-77.19	-291.47	0.26	301.52	255.17	504669.40	764850.25	N 32.385326	W 103.609260
	7182.00	12.44	249.39	7155.82	-46.72	-77.34	-291.88	0.26	301.95	255.16	504669.25	764849.84	N 32.385325	W 103.609262
	7184.00	12.44	249.40	7157.77	-46.83	-77.49	-292.28	0.26	302.38	255.15	504669.10	764849.44	N 32.385325	W 103.609263
	7186.00	12.45	249.42	7159.72	-46.93	-77.65	-292.68	0.26	302.81	255.14	504668.95	764849.04	N 32.385324	W 103.609264
	7188.00	12.45	249.43	7161.68	-47.04	-77.80	-293.09	0.26	303.24	255.13	504668.80	764848.63	N 32.385324	W 103.609266
	7190.00	12.46	249.45	7163.63	-47.15	-77.95	-293.49	0.26	303.67	255.13	504668.64	764848.23	N 32.385323	W 103.609267
	7192.00	12.46	249.46	7165.58	-47.26	-78.10	-293.90	0.26	304.10	255.12	504668.49	764847.82	N 32.385323	W 103.609268
	7194.00	12.47	249.48	7167.53	-47.37	-78.25	-294.30	0.26	304.53	255.11	504668.34	764847.42	N 32.385323	W 103.609270
	7196.00	12.47	249.49	7169.49	-47.48	-78.40	-294.70	0.26	304.96	255.10	504668.19	764847.02	N 32.385322	W 103.609271
	7198.00	12.47	249.46	7171.44	-47.59	-78.55	-295.11	0.32	305.39	255.09	504668.04	764846.61	N 32.385322	W 103.609272
	7200.00	12.47	249.43	7173.39	-47.70	-78.71	-295.51	0.32	305.82	255.09	504667.89	764846.21	N 32.385321	W 103.609274
	7202.00	12.47	249.40	7175.35	-47.81	-78.86	-295.92	0.32	306.24	255.08	504667.74	764845.80	N 32.385321	W 103.609275
	7204.00	12.47	249.37	7177.30	-47.91	-79.01	-296.32	0.32	306.67	255.07	504667.58	764845.40	N 32.385321	W 103.609276
	7206.00	12.47	249.34	7179.25	-48.02	-79.16	-296.73	0.32	307.10	255.06	504667.43	764844.99	N 32.385320	W 103.609278
	7208.00	12.47	249.31	7181.20	-48.13	-79.31	-297.13	0.32	307.53	255.05	504667.28	764844.59	N 32.385320	W 103.609279
	7210.00	12.47	249.29	7183.16	-48.24	-79.47	-297.53	0.32	307.96	255.05	504667.13	764844.19	N 32.385319	W 103.609280
	7212.00	12.47	249.26	7185.11	-48.35	-79.62	-297.94	0.32	308.39	255.04	504666.97	764843.78	N 32.385319	W 103.609281
	7214.00	12.47	249.23	7187.06	-48.46	-79.77	-298.34	0.32	308.82	255.03	504666.82	764843.38	N 32.385319	W 103.609283
	7216.00	12.47	249.20	7189.02	-48.58	-79.93	-298.75	0.32	309.25	255.02	504666.67	764842.97	N 32.385318	W 103.609284
	7218.00	12.47	249.17	7190.97	-48.69	-80.08	-299.15	0.32	309.68	255.01	504666.51	764842.57	N 32.385318	W 103.609285
	7220.00	12.47	249.14	7192.92	-48.80	-80.23	-299.55	0.32	310.11	255.01	504666.36	764842.17	N 32.385317	W 103.609287
	7222.00	12.47	249.11	7194.87	-48.91	-80.39	-299.96	0.32	310.54	255.00	504666.21	764841.76	N 32.385317	W 103.609288
	7224.00	12.47	249.08	7196.83	-49.02	-80.54	-300.36	0.32	310.97	254.99	504666.05	764841.36	N 32.385316	W 103.609289
	7226.00	12.47	249.05	7198.78	-49.13	-80.70	-300.76	0.32	311.40	254.98	504665.90	764840.96	N 32.385316	W 103.609291
	7228.00	12.47	249.02	7200.73	-49.24	-80.85	-301.17	0.32	311.83	254.97	504665.74	764840.55	N 32.385316	W 103.609292
	7230.00	12.47	248.99	7202.69	-49.36	-81.00	-301.57	0.32	312.26	254.96	504665.59	764840.15	N 32.385315	W 103.609293
	7232.00	12.47	248.96	7204.64	-49.47	-81.16	-301.97	0.32	312.69	254.96	504665.43	764839.75	N 32.385315	W 103.609295
	7234.00	12.47	248.93	7206.59	-49.58	-81.31	-302.37	0.32	313.12	254.95	504665.28	764839.35	N 32.385314	W 103.609296
	7236.00	12.46	248.91	7208.54	-49.69	-81.47	-302.78	0.32	313.55	254.94	504665.12	764838.94	N 32.385314	W 103.609297
	7238.00	12.46	248.88	7210.50	-49.81	-81.63	-303.18	0.32	313.98	254.93	504664.97	764838.54	N 32.385314	W 103.609298
	7240.00	12.46	248.85	7212.45	-49.92	-81.78	-303.58	0.32	314.40	254.92	504664.81	764838.14	N 32.385313	W 103.609300
	7242.00	12.46	248.82	7214.40	-50.03	-81.94	-303.99	0.32	314.83	254.91	504664.66	764837.74	N 32.385313	W 103.609301
	7244.00	12.46	248.79	7216.36	-50.15	-82.09	-304.39	0.32	315.26	254.91	504664.50	764837.33	N 32.385312	W 103.609302
	7246.00	12.46	248.76	7218.31	-50.26	-82.25	-304.79	0.32	315.69	254.90	504664.34	764836.93	N 32.385312	W 103.609304
	7248.00	12.46	248.73	7220.26	-50.37	-82.41	-305.19	0.32	316.12	254.89	504664.19	764836.53	N 32.385311	W 103.609305
	7250.00	12.46	248.70	7222.21	-50.49	-82.56	-305.59	0.32	316.55	254.88	504664.03	764836.13	N 32.385311	W 103.609306
	7252.00	12.46	248.67	7224.17	-50.60	-82.72	-306.00	0.32	316.98	254.87	504663.87	764835.72	N 32.385311	W 103.609308
	7254.00	12.46	248.64	7226.12	-50.72	-82.88	-306.40	0.32	317.41	254.86	504663.72	764835.32	N 32.385310	W 103.609309
	7256.00	12.46	248.61	7228.07	-50.83	-83.03	-306.80	0.32	317.84	254.86	504663.56	764834.92	N 32.385310	W 103.609310
	7258.00	12.46	248.58	7230.03	-50.95	-83.19	-307.20	0.32	318.27	254.85	504663.40	764834.52	N 32.385309	W 103.609312
	7260.00	12.46	248.55	7231.98	-51.06	-83.35	-307.60	0.32	318.70	254.84	504663.24	764834.12	N 32.385309	W 103.609313
	7262.00	12.46	248.52	7233.93	-51.18	-83.51	-308.01	0.32	319.13	254.83	504663.09	764833.71	N 32.385308	W 103.609314
	7264.00	12.46	248.50	7235.88	-51.29	-83.66	-308.41	0.32	319.55	254.82	504662.93	764833.31	N 32.385308	W 103.609315
	7266.00	12.46	248.47	7237.84	-51.41	-83.82	-308.81	0.32	319.98	254.81	504662.77	764832.91	N 32.385308	W 103.609317
	7268.00	12.46	248.44	7239.79	-51.53	-83.98	-309.21	0.32	320.41	254.80	504662.61	764832.51	N 32.385307	W 103.609318
	7270.00	12.46	248.41	7241.74	-51.64	-84.14	-309.61	0.32	320.84	254.80	504662.45	764832.11	N 32.385307	W 103.609319
	7272.00	12.46	248.38	7243.70	-51.76	-84.30	-310.01	0.32	321.27	254.79	504662.29	764831.71	N 32.385306	W 103.609321
	7274.00	12.46	248.35	7245.65	-51.88	-84.46	-310.41	0.32	321.70	254.78	504662.13	764831.31	N 32.385306	W 103.609322
	7276.00	12.46	248.32	7247.60	-51.99	-84.62	-310.81	0.32	322.13	254.77	504661.98	764830.91	N 32.385305	W 103.609323
	7278.00	12.46	248.29	7249.55	-52.11	-84.78	-311.22	0.32	322.56	254.76	504661.82	764830.50	N 32.385305	W 103.609325
	7280.00	12.46	248.26	7251.51	-52.23	-84.94	-311.62	0.32	322.99	254.75	504661.66	764830.10	N 32.385305	W 103.609326
	7282.00	12.46	248.23	7253.46	-52.34	-85.10	-312.02	0.32	323.41	254.74	504661.50	764829.70	N 32.385304	W 103.609327
	7284.00	12.46	248.20	7255.41	-52.46	-85.26	-312.42	0.32	323.84	254.74	504661.34	764829.30	N 32.385304	W 103.609328
	7286.00	12.46	248.17	7257.37	-52.58	-85.42	-312.82	0.32	324.27	254.73	504661.18	764828.90	N 32.385303	W 103.609330
	7288.00	12.46	248.14	7259.32	-52.70	-85.58	-313.22	0.32	324.70	254.72	504661.02	764828.50	N 32.385303	W 103.609331
	7290.00	12.46	248.11	7261.27	-52.82	-85.74	-313.62	0.32	325.13	254.71	504660.85	764828.10	N 32.385302	W 103.609332
	7291.00	12.46	248.10	7262.25	-52.88	-85.82	-313.82	0.32	325.34	254.71	504660.77	764827.90	N 32.385302	W 103.609333
	7292.00	12.46	248.09	7263.22	-52.94	-85.90	-314.02	0.24	325.56	254.70	504660.69	764827.70	N 32.385302	W 103.609334
	7294.00	12.46	248.07	7265.18	-53.05	-86.06	-314.42	0.24	325.99	254.69	504660.53	764827.30	N 32.385302	W 103.609335
	7296.00	12.46	248.04	7267.13	-53.17	-86.22	-314.82	0.24	326.41	254.68	504660.37	764826.90	N 32.385301	W 103.609336
	7298.00	12.46	248.02	7269.08	-53.29	-86.38	-315.22	0.24	326.84	254.67	504660.21	764826.50	N 32.385301	W 103.609338
	7300.00	12.46	248.00	7271.04	-53.41	-86.54	-315.62	0.24	327.27	254.67	504660.05	764826.10	N 32.385300	W 103.609339
	7302.00	12.46	247.98	7272.99	-53.53	-86.71	-316.02	0.24	327.70	254.66	504659.89	764825.70	N 32.385300	W 103.609340
	7304.00	12.45	247.96	7274.94	-53.65	-86.87	-316.42	0.24	328.13	254.65	504659.73	764825.30	N 32.385299	W 103.609341
	7306.00	12.45	247.93	7276.89	-53.77	-87.03	-316.82	0.24	328.56	254.64	504659.56	764824.90	N 32.385299	W 103.609343
	7308.00	12.45	247.91	7278.85	-53.89	-87.19	-317.22	0.24	328.99	254.63	504659.40	764824.50	N 32.385299	W 103.609344
	7310.00	12.45	247.89	7280.80	-54.01	-87.35	-317.62	0.24	329.41	254.62	504659.24	764824.10	N 32.385298	W 103.609345
	7312.00	12.45	247.87	7282.75	-54.13	-87.52	-318.02	0.24	329.84	254.61	504659.08	764823.70	N 32.385298	W 103.609347
	7314.00	12.45	247.85	7284.71	-54.25	-87.68	-318.42	0.24	330.27	254.60	504658.91	764823.30	N 32.385297	W 103.609348
	7316.00	12.45	247.82	7286.66	-54.37	-87.84	-318.82	0.24	330.70	254.60	504658.75	764822.90	N 32.385297	W 103.609349
	7318.00	12.45	247.80	7288.61	-54.49	-88.01	-319.22	0.24	331.13	254.59	504658.59	764822.50	N 32.385296	W 103.609351
	7320.00	12.45	247.78	7290.57	-54.61	-88.17	-319.62	0.24	331.55	254.58	504658.43	764822.10	N 32.385296	W 103.609352
	7322.00	12.45	247.76	7292.52	-54.73	-88.33	-320.02	0.24	331.98	254.57	504658.26	764821.71	N 32.385295	W 103.609353
	7324.00	12.45	247.74	7294.47	-54.85	-88.49	-320.41	0.24	332.41	254.56	504658.10	764821.31	N 32.385295	W 103.609354
	7326.00	12.44	247.71	7296.42	-54.98	-88.66	-320.81	0.24	332.84	254.55	504657.94	764820.91	N 32.385295	W 103.609356
	7328.00	12.44	247.69	7298.38	-55.10	-88.82	-321.21	0.24	333.27	254.54	504657.77	764820.51	N 32.385294	W 103.609357
	7330.00	12.44	247.67	7300.33	-55.22	-88.98	-321.61	0.24	333.69	254.53	504657.61	764820.11	N 32.385294	W 103.609358
	7332.00	12.44	247.65	7302.28	-55.34	-89.15	-322.01	0.24	334.12	254.53	504657.44	764819.71	N 32.385293	W 103.609360
	7334.00	12.44	247.63	7304.24	-55.46	-89.31	-322.41	0.24	334.55	254.52	504657.28	764819.31	N 32.385293	W 103.609361
	7336.00	12.44	247.60	7306.19	-55.58	-89.48	-322.81	0.24	334.98	254.51	504657.12	764818.92	N 32.385292	W 103.609362
	7338.00	12.44	247.58	7308.14	-55.71	-89.64	-323.20	0.24	335.40	254.50	504656.95	764818.52	N 32.385292	W 103.609364
	7340.00	12.44	247.56	7310.10	-55.83	-89.81	-323.60	0.24	335.83	254.49	504656.79	764818.12	N 32.385291	W 103.609365
	7342.00	12.44	247.54	7312.05	-55.95	-89.97	-324.00	0.24	336.26	254.48	504656.62	764817.72	N 32.385291	W 103.609366
	7344.00	12.44	247.52	7314.00	-56.07	-90.13	-324.40	0.24	336.69	254.47	504656.46	764817.32	N 32.385291	W 103.609367
	7346.00	12.44	247.49	7315.96	-56.20	-90.30	-324.80	0.24	337.12	254.46	504656.29	764816.92	N 32.385290	W 103.609369
	7348.00	12.44	247.47	7317.91	-56.32	-90.46	-325.19	0.24	337.54	254.45	504656.13	764816.53	N 32.385290	W 103.609370
	7350.00	12.43	247.45	7319.86	-56.44	-90.63	-325.59	0.24	337.97	254.45	504655.96	764816.13	N 32.385289	W 103.609371
	7352.00	12.43	247.43	7321.81	-56.57	-90.79	-325.99	0.24	338.40	254.44	504655.80	764815.73	N 32.385289	W 103.609373
	7354.00	12.43	247.40	7323.77	-56.69	-90.96	-326.39	0.24	338.83	254.43	504655.63	764815.33	N 32.385288	W 103.609374
	7356.00	12.43	247.38	7325.72	-56.81	-91.13	-326.78	0.24	339.25	254.42	504655.47	764814.94	N 32.385288	W 103.609375
	7358.00	12.43	247.36	7327.67	-56.94	-91.29	-327.18	0.24	339.68	254.41	504655.30	764814.54	N 32.385287	W 103.609376
	7360.00	12.43	247.34	7329.63	-57.06	-91.46	-327.58	0.24	340.11	254.40	504655.14	764814.14	N 32.385287	W 103.609378
	7362.00	12.43	247.32	7331.58	-57.18	-91.62	-327.98	0.24	340.53	254.39	504654.97	764813.74	N 32.385287	W 103.609379

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	7364.00	12.43	247.29	7333.53	-57.31	-91.79	-328.37	0.24	340.96	254.38	504654.80	764813.35	N 32.385286	W 103.609380
	7366.00	12.43	247.27	7335.49	-57.43	-91.96	-328.77	0.24	341.39	254.37	504654.64	764812.95	N 32.385286	W 103.609382
	7368.00	12.43	247.25	7337.44	-57.56	-92.12	-329.17	0.24	341.82	254.37	504654.47	764812.55	N 32.385285	W 103.609383
	7370.00	12.43	247.23	7339.39	-57.68	-92.29	-329.56	0.24	342.24	254.36	504654.31	764812.16	N 32.385285	W 103.609384
	7372.00	12.43	247.21	7341.35	-57.81	-92.45	-329.96	0.24	342.67	254.35	504654.14	764811.76	N 32.385284	W 103.609385
	7374.00	12.42	247.18	7343.30	-57.93	-92.62	-330.36	0.24	343.10	254.34	504653.97	764811.36	N 32.385284	W 103.609387
	7376.00	12.42	247.16	7345.25	-58.06	-92.79	-330.76	0.24	343.52	254.33	504653.81	764810.97	N 32.385283	W 103.609388
	7378.00	12.42	247.14	7347.21	-58.18	-92.96	-331.15	0.24	343.95	254.32	504653.64	764810.57	N 32.385283	W 103.609389
	7380.00	12.42	247.12	7349.16	-58.31	-93.12	-331.55	0.24	344.38	254.31	504653.47	764810.17	N 32.385282	W 103.609391
	7382.00	12.42	247.09	7351.11	-58.43	-93.29	-331.94	0.24	344.80	254.30	504653.30	764809.78	N 32.385282	W 103.609392
	7384.00	12.42	247.07	7353.06	-58.56	-93.46	-332.34	0.24	345.23	254.29	504653.14	764809.38	N 32.385282	W 103.609393
	7386.00	12.42	247.05	7355.02	-58.68	-93.63	-332.74	0.24	345.66	254.28	504652.97	764808.98	N 32.385281	W 103.609394
	7388.00	12.42	247.05	7356.97	-58.81	-93.79	-333.13	0.17	346.08	254.28	504652.80	764808.59	N 32.385281	W 103.609396
	7390.00	12.41	247.05	7358.92	-58.93	-93.96	-333.53	0.17	346.51	254.27	504652.63	764808.19	N 32.385280	W 103.609397
	7392.00	12.41	247.05	7360.88	-59.06	-94.13	-333.92	0.17	346.94	254.26	504652.47	764807.80	N 32.385280	W 103.609398
	7394.00	12.41	247.05	7362.83	-59.19	-94.30	-334.32	0.17	347.36	254.25	504652.30	764807.40	N 32.385279	W 103.609400
	7396.00	12.40	247.04	7364.78	-59.31	-94.46	-334.72	0.17	347.79	254.24	504652.13	764807.01	N 32.385279	W 103.609401
	7398.00	12.40	247.04	7366.74	-59.44	-94.63	-335.11	0.17	348.22	254.23	504651.96	764806.61	N 32.385278	W 103.609402
	7400.00	12.40	247.04	7368.69	-59.56	-94.80	-335.51	0.17	348.64	254.22	504651.80	764806.21	N 32.385278	W 103.609403
	7402.00	12.39	247.04	7370.64	-59.69	-94.97	-335.90	0.17	349.07	254.21	504651.63	764805.82	N 32.385278	W 103.609405
	7404.00	12.39	247.04	7372.60	-59.81	-95.13	-336.30	0.17	349.49	254.20	504651.46	764805.42	N 32.385277	W 103.609406
	7406.00	12.39	247.04	7374.55	-59.94	-95.30	-336.69	0.17	349.92	254.20	504651.29	764805.03	N 32.385277	W 103.609407
	7408.00	12.38	247.04	7376.50	-60.07	-95.47	-337.09	0.17	350.35	254.19	504651.13	764804.63	N 32.385276	W 103.609409
	7410.00	12.38	247.03	7378.46	-60.19	-95.64	-337.48	0.17	350.77	254.18	504650.96	764804.24	N 32.385276	W 103.609410
	7412.00	12.38	247.03	7380.41	-60.32	-95.80	-337.88	0.17	351.20	254.17	504650.79	764803.84	N 32.385275	W 103.609411
	7414.00	12.37	247.03	7382.36	-60.44	-95.97	-338.27	0.17	351.62	254.16	504650.62	764803.45	N 32.385275	W 103.609412
	7416.00	12.37	247.03	7384.32	-60.57	-96.14	-338.67	0.17	352.05	254.15	504650.46	764803.06	N 32.385274	W 103.609414
	7418.00	12.37	247.03	7386.27	-60.69	-96.30	-339.06	0.17	352.47	254.14	504650.29	764802.66	N 32.385274	W 103.609415
	7420.00	12.36	247.03	7388.23	-60.82	-96.47	-339.45	0.17	352.90	254.14	504650.12	764802.27	N 32.385273	W 103.609416
	7422.00	12.36	247.03	7390.18	-60.94	-96.64	-339.85	0.17	353.32	254.13	504649.96	764801.87	N 32.385273	W 103.609418
	7424.00	12.36	247.03	7392.13	-61.07	-96.81	-340.24	0.17	353.75	254.12	504649.79	764801.48	N 32.385273	W 103.609419
	7426.00	12.35	247.02	7394.09	-61.19	-96.97	-340.64	0.17	354.17	254.11	504649.62	764801.08	N 32.385272	W 103.609420
	7428.00	12.35	247.02	7396.04	-61.32	-97.14	-341.03	0.17	354.60	254.10	504649.45	764800.69	N 32.385272	W 103.609421
	7430.00	12.35	247.02	7397.99	-61.45	-97.31	-341.42	0.17	355.02	254.09	504649.29	764800.30	N 32.385271	W 103.609423
	7432.00	12.34	247.02	7399.95	-61.57	-97.47	-341.82	0.17	355.44	254.08	504649.12	764799.90	N 32.385271	W 103.609424
	7434.00	12.34	247.02	7401.90	-61.70	-97.64	-342.21	0.17	355.87	254.08	504648.95	764799.51	N 32.385270	W 103.609425
	7436.00	12.34	247.02	7403.86	-61.82	-97.81	-342.61	0.17	356.29	254.07	504648.79	764799.12	N 32.385270	W 103.609427
	7438.00	12.33	247.02	7405.81	-61.95	-97.97	-343.00	0.17	356.72	254.06	504648.62	764798.72	N 32.385269	W 103.609428
	7440.00	12.33	247.02	7407.76	-62.07	-98.14	-343.39	0.17	357.14	254.05	504648.45	764798.33	N 32.385269	W 103.609429
	7442.00	12.33	247.01	7409.72	-62.20	-98.31	-343.78	0.17	357.56	254.04	504648.29	764797.94	N 32.385268	W 103.609430
	7444.00	12.32	247.01	7411.67	-62.32	-98.47	-344.18	0.17	357.99	254.03	504648.12	764797.54	N 32.385268	W 103.609432
	7446.00	12.32	247.01	7413.62	-62.45	-98.64	-344.57	0.17	358.41	254.03	504647.95	764797.15	N 32.385268	W 103.609433
	7448.00	12.32	247.01	7415.58	-62.57	-98.81	-344.96	0.17	358.84	254.02	504647.79	764796.76	N 32.385267	W 103.609434
	7450.00	12.31	247.01	7417.53	-62.70	-98.97	-345.36	0.17	359.26	254.01	504647.62	764796.37	N 32.385267	W 103.609435
	7452.00	12.31	247.01	7419.49	-62.82	-99.14	-345.75	0.17	359.68	254.00	504647.45	764795.97	N 32.385266	W 103.609437
	7454.00	12.31	247.01	7421.44	-62.95	-99.31	-346.14	0.17	360.10	253.99	504647.29	764795.58	N 32.385266	W 103.609438
	7456.00	12.30	247.01	7423.40	-63.07	-99.47	-346.53	0.17	360.53	253.98	504647.12	764795.19	N 32.385265	W 103.609439
	7458.00	12.30	247.00	7425.35	-63.20	-99.64	-346.93	0.17	360.95	253.98	504646.95	764794.80	N 32.385265	W 103.609441
	7460.00	12.30	247.00	7427.30	-63.32	-99.81	-347.32	0.17	361.37	253.97	504646.79	764794.40	N 32.385264	W 103.609442
	7462.00	12.29	247.00	7429.26	-63.45	-99.97	-347.71	0.17	361.80	253.96	504646.62	764794.01	N 32.385264	W 103.609443
	7464.00	12.29	247.00	7431.21	-63.57	-100.14	-348.10	0.17	362.22	253.95	504646.45	764793.62	N 32.385264	W 103.609444
	7466.00	12.29	247.00	7433.17	-63.70	-100.31	-348.49	0.17	362.64	253.94	504646.29	764793.23	N 32.385263	W 103.609446
	7468.00	12.28	247.00	7435.12	-63.82	-100.47	-348.88	0.17	363.06	253.93	504646.12	764792.84	N 32.385263	W 103.609447
	7470.00	12.28	247.00	7437.07	-63.95	-100.64	-349.28	0.17	363.49	253.93	504645.96	764792.45	N 32.385262	W 103.609448
	7472.00	12.28	247.00	7439.03	-64.07	-100.80	-349.67	0.17	363.91	253.92	504645.79	764792.05	N 32.385262	W 103.609449
	7474.00	12.27	246.99	7440.98	-64.20	-100.97	-350.06	0.17	364.33	253.91	504645.62	764791.66	N 32.385261	W 103.609451
	7476.00	12.27	246.99	7442.94	-64.32	-101.14	-350.45	0.17	364.75	253.90	504645.46	764791.27	N 32.385261	W 103.609452
	7478.00	12.27	246.99	7444.89	-64.44	-101.30	-350.84	0.17	365.17	253.89	504645.29	764790.88	N 32.385260	W 103.609453
	7480.00	12.26	246.99	7446.85	-64.57	-101.47	-351.23	0.17	365.60	253.89	504645.13	764790.49	N 32.385260	W 103.609455
	7481.00	12.26	246.99	7447.82	-64.63	-101.55	-351.43	0.17	365.81	253.88	504645.04	764790.29	N 32.385260	W 103.609455
	7482.00	12.26	246.98	7448.80	-64.69	-101.63	-351.62	0.19	366.02	253.88	504644.96	764790.10	N 32.385259	W 103.609456
	7484.00	12.26	246.97	7450.75	-64.82	-101.80	-352.01	0.19	366.44	253.87	504644.79	764789.71	N 32.385259	W 103.609457
	7486.00	12.25	246.95	7452.71	-64.94	-101.97	-352.41	0.19	366.86	253.86	504644.63	764789.32	N 32.385259	W 103.609458
	7488.00	12.25	246.94	7454.66	-65.07	-102.13	-352.80	0.19	367.28	253.85	504644.46	764788.93	N 32.385258	W 103.609460
	7490.00	12.25	246.92	7456.62	-65.19	-102.30	-353.19	0.19	367.70	253.85	504644.29	764788.54	N 32.385258	W 103.609461
	7492.00	12.25	246.91	7458.57	-65.32	-102.47	-353.58	0.19	368.12	253.84	504644.13	764788.15	N 32.385257	W 103.609462
	7494.00	12.25	246.89	7460.53	-65.44	-102.63	-353.97	0.19	368.55	253.83	504643.96	764787.76	N 32.385257	W 103.609463
	7496.00	12.24	246.88	7462.48	-65.57	-102.80	-354.36	0.19	368.97	253.82	504643.80	764787.37	N 32.385256	W 103.609465
	7498.00	12.24	246.86	7464.44	-65.69	-102.97	-354.75	0.19	369.39	253.81	504643.63	764786.98	N 32.385256	W 103.609466
	7500.00	12.24	246.85	7466.39	-65.82	-103.13	-355.14	0.19	369.81	253.81	504643.46	764786.59	N 32.385255	W 103.609467
	7502.00	12.24	246.84	7468.34	-65.95	-103.30	-355.53	0.19	370.23	253.80	504643.30	764786.20	N 32.385255	W 103.609469
	7504.00	12.24	246.82	7470.30	-66.07	-103.47	-355.92	0.19	370.65	253.79	504643.13	764785.81	N 32.385255	W 103.609470
	7506.00	12.23	246.81	7472.25	-66.20	-103.63	-356.31	0.19	371.07	253.78	504642.96	764785.42	N 32.385254	W 103.609471
	7508.00	12.23	246.79	7474.21	-66.32	-103.80	-356.70	0.19	371.49	253.77	504642.79	764785.03	N 32.385254	W 103.609472
	7510.00	12.23	246.78	7476.16	-66.45	-103.97	-357.08	0.19	371.91	253.77	504642.63	764784.64	N 32.385253	W 103.609474
	7512.00	12.23	246.76	7478.12	-66.57	-104.13	-357.47	0.19	372.33	253.76	504642.46	764784.25	N 32.385253	W 103.609475
	7514.00	12.22	246.75	7480.07	-66.70	-104.30	-357.86	0.19	372.75	253.75	504642.29	764783.86	N 32.385252	W 103.609476
	7516.00	12.22	246.73	7482.03	-66.83	-104.47	-358.25	0.19	373.17	253.74	504642.13	764783.47	N 32.385252	W 103.609477
	7518.00	12.22	246.72	7483.98	-66.95	-104.64	-358.64	0.19	373.59	253.74	504641.96	764783.08	N 32.385251	W 103.609479
	7520.00	12.22	246.70	7485.94	-67.08	-104.80	-359.03	0.19	374.01	253.73	504641.79	764782.69	N 32.385251	W 103.609480
	7522.00	12.22	246.69	7487.89	-67.20	-104.97	-359.42	0.19	374.43	253.72	504641.62	764782.30	N 32.385250	W 103.609481
	7524.00	12.21	246.67	7489.85	-67.33	-105.14	-359.81	0.19	374.85	253.71	504641.46	764781.92	N 32.385250	W 103.609482
	7526.00	12.21	246.66	7491.80	-67.46	-105.31	-360.20	0.19	375.27	253.70	504641.29	764781.53	N 32.385250	W 103.609484
	7528.00	12.21	246.64	7493.76	-67.58	-105.47	-360.58	0.19	375.69	253.70	504641.12	764781.14	N 32.385249	W 103.609485
	7530.00	12.21	246.63	7495.71	-67.71	-105.64	-360.97	0.19	376.11	253.69	504640.95	764780.75	N 32.385249	W 103.609486
	7532.00	12.21	246.61	7497.66	-67.84	-105.81	-361.36	0.19	376.53	253.68	504640.79	764780.36	N 32.385248	W 103.609487
	7534.00	12.20	246.60	7499.62	-67.96	-105.98	-361.75	0.19	376.95	253.67	504640.62	764779.97	N 32.385248	W 103.609489
	7536.00	12.20	246.58	7501.57	-68.09	-106.14	-362.14	0.19	377.37	253.66	504640.45	764779.59	N 32.385247	W 103.609490
	7538.00	12.20	246.57	7503.53	-68.22	-106.31	-362.52	0.19	377.79	253.66	504640.28	764779.20	N 32.385247	W 103.609491
	7540.00	12.20	246.55	7505.48	-68.35	-106.48	-362.91	0.19	378.21	253.65	504640.11	764778.81	N 32.385246	W 103.609492
	7542.00	12.20	246.54	7507.44	-68.47	-106.65	-363.30	0.19	378.63	253.64	504639.95	764778.42	N 32.385246	W 103.609494
	7544.00	12.19	246.52	7509.39	-68.60	-106.82	-363.69	0.19	379.05	253.63	504639.78	764778.04	N 32.385245	W 103.609495
	7546.00	12.19	246.51	7511.35	-68.73	-106.99	-364.07	0.19	379.47	253.62	504639.61	764777.65	N 32.385245	W 103.609496
	7548.00	12.19	246.49	7513.30	-68.85	-107.15	-364.46	0.19	379.89	253.62	504639.44	764777.26	N 32.385245	W 103.609498
	7550.00	12.19	246.48	7515.26	-68.98	-107.32	-364.85	0.19	380.31	253.61	504639.27	764776.87	N 32.385244	W 103.609499
	7552.00	12.18	246.46	7517.21	-69.11	-107.49	-365.24	0.19	380.73	253.60	504639.10	764776.49	N 32.385244	W 103.609500
	7554.00	12.18	246.45	7519.17	-69.24	-107.66	-365.62	0.19	381.14	253.59	504638.94	764776.10	N 32.385243	W 103.609501
	7556.00	12.18	246.43	7521.12	-69.36	-107.83	-366.01	0.19	381.56	253.58	504638.77	764775.71	N 32.385243	W 103.609503
	7558.00	12.18	246.42	7523.08	-69.49	-108.00	-366.40	0.19	381.98	253.58	504638.60	764775.33	N 32.385242	W 103.609504
	7560.00	12.18	246.40	7525.03	-69.62	-108.17	-366.78	0.19	382.40	253.57	504638.43	764774.94	N 32.385242	W 103.609505
	7562.00	12.17	246.39	7526.99	-69.75	-108.33	-367.17	0.19	382.82	253.56	504638.26	764774.55	N 32.385241	W 103.609506
	7564.00	12.17	246.37	7528.94	-69.88	-108.50	-367.56	0.19	383.24	253.55	504638.09	764774.17	N 32.385241	W 103.609508
	7566.00	12.17	246.36	7530.90	-70.00	-108.67	-367.94	0.19	383.66	253.55	504637.92	764773.78	N 32.385240	W 103.609509
	7568.00	12.17	246.34	7532.85	-70.13	-108.84	-368.33	0.19	384.07	253.54	504637.75	764773.39	N 32.385240	W 103.609510
	7570.00	12.17	246.33	7534.81	-70.26	-109.01	-368.71	0.19	384.49	253.53	504637.58	764773.01	N 32.385240	W 103.609511
	7572.00	12.16	246.31	7536.76	-70.39	-109.18	-369.10	0.19	384.91	253.52	504637.41	764772.62	N 32.385239	W 103.609513
	7574.00	12.16	246.30	7538.72	-70.52	-109.35	-369.49	0.19	385.33	253.51	504637.25	764772.24	N 32.385239	W 103.609514
	7576.00	12.16	246.28	7540.67	-70.65	-109.52	-369.87	0.19	385.75	253.51	504637.08	764771.85	N 32.385238	W 103.609515
	7578.00	12.16	246.27	7542.63	-70.78	-109.69	-370.26	0.19	386.16	253.50	504636.91	764771.46	N 32.385238	W 103.609516
	7580.00	12.16	246.25	7544.58	-70.90	-109.86	-370.64	0.19	386.58	253.49	504636.74	764771.08	N 32.385237	W 103.609518
	7582.00	12.15	246.24	7546.54	-71.03	-110.03	-371.03	0.19	387.00	253.48	504636.57	764770.69	N 32.385237	W 103.609519
	7584.00	12.15	246.22	7548.49	-71.16	-110.20	-371.41	0.19	387.42	253.47	504636.40	764770.31	N 32.385236	W 103.609520
	7586.00	12.15	246.21	7550.45	-71.29	-110.37	-371.80	0.19	387.83	253.47	504636.23	764769.92	N 32.385236	W 103.609521
	7588.00	12.15	246.19	7552.41	-71.42	-110.54	-372.18	0.19	388.25	253.46	504636.06	764769.54	N 32.385235	W 103.609523
	7590.00	12.14	246.18	7554.36	-71.55	-110.71	-372.57	0.19	388.67	253.45	504635.89	764769.15	N 32.385235	W 103.609524
	7592.00	12.14	246.16	7556.32	-71.68	-110.88	-372.95	0.19	389.09	253.44	504635.72	764768.77	N 32.385234	W 103.609525
	7594.00	12.14	246.15	7558.27	-71.81	-111.05	-373.34	0.19	389.50	253.44	504635.55	764768.38	N 32.385234	W 103.609526
	7596.00	12.14	246.13	7560.23	-71.94	-111.22	-373.72	0.19	389.92	253.43	504635.38	764768.00	N 32.385234	W 103.609528
	7598.00	12.14	246.12	7562.18	-72.07	-111.39	-374.11	0.19	390.34	253.42	504635.21	764767.61	N 32.385233	W 103.609529
	7600.00	12.13	246.10	7564.14	-72.20	-111.56	-374.49	0.19	390.76	253.41	504635.04	764767.23	N 32.385233	W 103.609530
	7602.00	12.13	246.09	7566.09	-72.33	-111.73	-374.88	0.19	391.17	253.40	504634.87	764766.85	N 32.385232	W 103.609531
	7604.00	12.13	246.07	7568.05	-72.46	-111.90	-375.26	0.19	391.59	253.40	504634.70	764766.46	N 32.385232	W 103.609533
	7606.00	12.13	246.06	7570.00	-72.59	-112.07	-375.65	0.19	392.01	253.39	504634.53	764766.08	N 32.385231	W 103.609534
	7608.00	12.13	246.04	7571.96	-72.72	-112.24	-376.03	0.19	392.42	253.38	504634.36	764765.69	N 32.385231	W 103.609535
	7610.00	12.12	246.03	7573.91	-72.85	-112.41	-376.41	0.19	392.84	253.37	504634.19	764765.31	N 32.385230	W 103.609536
	7612.00	12.12	246.01	7575.87	-72.98	-112.58	-376.80	0.19	393.26	253.36	504634.01	764764.93	N 32.385230	W 103.609538
	7614.00	12.12	246.00	7577.82	-73.11	-112.75	-377.18	0.19	393.67	253.36	504633.84	764764.54	N 32.385229	W 103.609539
	7616.00	12.12	245.98	7579.78	-73.24	-112.92	-377.56	0.19	394.09	253.35	504633.67	764764.16	N 32.385229	W 103.609540
	7618.00	12.12	245.97	7581.74	-73.37	-113.09	-377.95	0.19	394.51	253.34	504633.50	764763.78	N 32.385228	W 103.609541
	7620.00	12.11	245.95	7583.69	-73.50	-113.26	-378.33	0.19	394.92	253.33	504633.33	764763.39	N 32.385228	W 103.609543
	7622.00	12.11	245.94	7585.65	-73.63	-113.43	-378.71	0.19	395.34	253.33	504633.16	764763.01	N 32.385228	W 103.609544
	7624.00	12.11	245.92	7587.60	-73.76	-113.61	-379.10	0.19	395.75	253.32	504632.99	764762.63	N 32.385227	W 103.609545
	7626.00	12.11	245.91	7589.56	-73.89	-113.78	-379.48	0.19	396.17	253.31	504632.82	764762.24	N 32.385227	W 103.609546
	7628.00	12.11	245.89	7591.51	-74.02	-113.95	-379.86	0.19	396.59	253.30	504632.65	764761.86	N 32.385226	W 103.609548
	7630.00	12.10	245.88	7593.47	-74.15	-114.12	-380.25	0.19	397.00	253.29	504632.48	764761.48	N 32.385226	W 103.609549
	7632.00	12.10	245.86	7595.42	-74.28	-114.29	-380.63	0.19	397.42	253.29	504632.30	764761.09	N 32.385225	W 103.609550
	7634.00	12.10	245.85	7597.38	-74.41	-114.46	-381.01	0.19	397.83	253.28	504632.13	764760.71	N 32.385225	W 103.609551
	7636.00	12.10	245.83	7599.33	-74.54	-114.63	-381.39	0.19	398.25	253.27	504631.96	764760.33	N 32.385224	W 103.609553
	7638.00	12.10	245.82	7601.29	-74.67	-114.81	-381.78	0.19	398.66	253.26	504631.79	764759.95	N 32.385224	W 103.609554

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	7640.00	12.09	245.80	7603.25	-74.80	-114.98	-382.16	0.19	399.08	253.26	504631.62	764759.56	N 32.385223	W 103.609555
	7642.00	12.09	245.79	7605.20	-74.94	-115.15	-382.54	0.19	399.50	253.25	504631.45	764759.18	N 32.385223	W 103.609556
	7644.00	12.09	245.77	7607.16	-75.07	-115.32	-382.92	0.19	399.91	253.24	504631.27	764758.80	N 32.385222	W 103.609558
	7646.00	12.09	245.76	7609.11	-75.20	-115.49	-383.30	0.19	400.33	253.23	504631.10	764758.42	N 32.385222	W 103.609559
	7648.00	12.08	245.74	7611.07	-75.33	-115.66	-383.69	0.19	400.74	253.22	504630.93	764758.04	N 32.385221	W 103.609560
	7650.00	12.08	245.73	7613.02	-75.46	-115.84	-384.07	0.19	401.16	253.22	504630.76	764757.66	N 32.385221	W 103.609561
	7652.00	12.08	245.71	7614.98	-75.59	-116.01	-384.45	0.19	401.57	253.21	504630.59	764757.27	N 32.385221	W 103.609562
	7654.00	12.08	245.70	7616.94	-75.73	-116.18	-384.83	0.19	401.99	253.20	504630.41	764756.89	N 32.385220	W 103.609564
	7656.00	12.08	245.68	7618.89	-75.86	-116.35	-385.21	0.19	402.40	253.19	504630.24	764756.51	N 32.385220	W 103.609565
	7658.00	12.07	245.67	7620.85	-75.99	-116.53	-385.59	0.19	402.82	253.19	504630.07	764756.13	N 32.385219	W 103.609566
	7660.00	12.07	245.65	7622.80	-76.12	-116.70	-385.97	0.19	403.23	253.18	504629.90	764755.75	N 32.385219	W 103.609567
	7662.00	12.07	245.64	7624.76	-76.25	-116.87	-386.36	0.19	403.65	253.17	504629.72	764755.37	N 32.385218	W 103.609569
	7664.00	12.07	245.62	7626.71	-76.39	-117.04	-386.74	0.19	404.06	253.16	504629.55	764754.99	N 32.385218	W 103.609570
	7666.00	12.07	245.61	7628.67	-76.52	-117.22	-387.12	0.19	404.47	253.15	504629.38	764754.61	N 32.385217	W 103.609571
	7668.00	12.06	245.59	7630.63	-76.65	-117.39	-387.50	0.19	404.89	253.15	504629.21	764754.22	N 32.385217	W 103.609572
	7670.00	12.06	245.58	7632.58	-76.78	-117.56	-387.88	0.19	405.30	253.14	504629.03	764753.84	N 32.385216	W 103.609574
	7672.00	12.06	245.56	7634.54	-76.92	-117.73	-388.26	0.19	405.72	253.13	504628.86	764753.46	N 32.385216	W 103.609575
	7674.00	12.06	245.57	7636.49	-77.05	-117.91	-388.64	0.21	406.13	253.12	504628.69	764753.08	N 32.385215	W 103.609576
	7676.00	12.05	245.57	7638.45	-77.18	-118.08	-389.02	0.21	406.55	253.12	504628.51	764752.70	N 32.385215	W 103.609577
	7678.00	12.05	245.58	7640.41	-77.31	-118.25	-389.40	0.21	406.96	253.11	504628.34	764752.32	N 32.385214	W 103.609579
	7680.00	12.04	245.58	7642.36	-77.44	-118.43	-389.78	0.21	407.37	253.10	504628.17	764751.94	N 32.385214	W 103.609580
	7682.00	12.04	245.59	7644.32	-77.58	-118.60	-390.16	0.21	407.79	253.09	504628.00	764751.56	N 32.385214	W 103.609581
	7684.00	12.04	245.60	7646.27	-77.71	-118.77	-390.54	0.21	408.20	253.08	504627.82	764751.18	N 32.385213	W 103.609582
	7686.00	12.03	245.60	7648.23	-77.84	-118.94	-390.92	0.21	408.61	253.08	504627.65	764750.80	N 32.385213	W 103.609583
	7688.00	12.03	245.61	7650.19	-77.97	-119.11	-391.30	0.21	409.03	253.07	504627.48	764750.42	N 32.385212	W 103.609585
	7690.00	12.02	245.62	7652.14	-78.11	-119.29	-391.68	0.21	409.44	253.06	504627.31	764750.04	N 32.385212	W 103.609586
	7692.00	12.02	245.62	7654.10	-78.24	-119.46	-392.06	0.21	409.85	253.05	504627.14	764749.66	N 32.385211	W 103.609587
	7694.00	12.02	245.63	7656.05	-78.37	-119.63	-392.44	0.21	410.27	253.05	504626.96	764749.29	N 32.385211	W 103.609588
	7696.00	12.01	245.63	7658.01	-78.50	-119.80	-392.82	0.21	410.68	253.04	504626.79	764748.91	N 32.385210	W 103.609590
	7698.00	12.01	245.64	7659.97	-78.63	-119.97	-393.20	0.21	411.09	253.03	504626.62	764748.53	N 32.385210	W 103.609591
	7700.00	12.00	245.65	7661.92	-78.76	-120.15	-393.58	0.21	411.50	253.02	504626.45	764748.15	N 32.385209	W 103.609592
	7702.00	12.00	245.65	7663.88	-78.89	-120.32	-393.95	0.21	411.92	253.02	504626.28	764747.77	N 32.385209	W 103.609593
	7704.00	12.00	245.66	7665.84	-79.03	-120.49	-394.33	0.21	412.33	253.01	504626.11	764747.39	N 32.385208	W 103.609595
	7706.00	11.99	245.67	7667.79	-79.16	-120.66	-394.71	0.21	412.74	253.00	504625.94	764747.01	N 32.385208	W 103.609596
	7708.00	11.99	245.67	7669.75	-79.29	-120.83	-395.09	0.21	413.15	252.99	504625.76	764746.63	N 32.385208	W 103.609597
	7710.00	11.98	245.68	7671.70	-79.42	-121.00	-395.47	0.21	413.57	252.99	504625.59	764746.26	N 32.385207	W 103.609598
	7712.00	11.98	245.69	7673.66	-79.55	-121.17	-395.85	0.21	413.98	252.98	504625.42	764745.88	N 32.385207	W 103.609599
	7714.00	11.98	245.69	7675.62	-79.68	-121.34	-396.23	0.21	414.39	252.97	504625.25	764745.50	N 32.385206	W 103.609601
	7716.00	11.97	245.70	7677.57	-79.81	-121.51	-396.60	0.21	414.80	252.97	504625.08	764745.12	N 32.385206	W 103.609602
	7718.00	11.97	245.70	7679.53	-79.94	-121.68	-396.98	0.21	415.21	252.96	504624.91	764744.74	N 32.385205	W 103.609603
	7720.00	11.96	245.71	7681.49	-80.07	-121.86	-397.36	0.21	415.62	252.95	504624.74	764744.36	N 32.385205	W 103.609604
	7722.00	11.96	245.72	7683.44	-80.20	-122.03	-397.74	0.21	416.04	252.94	504624.57	764743.99	N 32.385204	W 103.609606
	7724.00	11.96	245.72	7685.40	-80.33	-122.20	-398.11	0.21	416.45	252.94	504624.40	764743.61	N 32.385204	W 103.609607
	7726.00	11.95	245.73	7687.36	-80.46	-122.37	-398.49	0.21	416.86	252.93	504624.23	764743.23	N 32.385203	W 103.609608
	7728.00	11.95	245.74	7689.31	-80.59	-122.54	-398.87	0.21	417.27	252.92	504624.06	764742.85	N 32.385203	W 103.609609
	7730.00	11.94	245.74	7691.27	-80.72	-122.71	-399.25	0.21	417.68	252.92	504623.89	764742.48	N 32.385202	W 103.609611
	7732.00	11.94	245.75	7693.23	-80.85	-122.88	-399.62	0.21	418.09	252.91	504623.72	764742.10	N 32.385202	W 103.609612
	7734.00	11.94	245.75	7695.18	-80.98	-123.05	-400.00	0.21	418.50	252.90	504623.55	764741.72	N 32.385202	W 103.609613
	7736.00	11.93	245.76	7697.14	-81.11	-123.22	-400.38	0.21	418.91	252.89	504623.38	764741.34	N 32.385201	W 103.609614
	7738.00	11.93	245.77	7699.10	-81.24	-123.39	-400.76	0.21	419.32	252.89	504623.21	764740.97	N 32.385201	W 103.609615
	7740.00	11.92	245.77	7701.05	-81.37	-123.56	-401.13	0.21	419.73	252.88	504623.04	764740.59	N 32.385200	W 103.609617
	7742.00	11.92	245.78	7703.01	-81.50	-123.73	-401.51	0.21	420.14	252.87	504622.87	764740.21	N 32.385200	W 103.609618
	7744.00	11.92	245.79	7704.97	-81.63	-123.89	-401.89	0.21	420.55	252.87	504622.70	764739.84	N 32.385199	W 103.609619
	7746.00	11.91	245.79	7706.92	-81.76	-124.06	-402.26	0.21	420.96	252.86	504622.53	764739.46	N 32.385199	W 103.609620
	7748.00	11.91	245.80	7708.88	-81.89	-124.23	-402.64	0.21	421.37	252.85	504622.36	764739.08	N 32.385198	W 103.609622
	7750.00	11.90	245.81	7710.84	-82.02	-124.40	-403.02	0.21	421.78	252.85	504622.19	764738.71	N 32.385198	W 103.609623
	7752.00	11.90	245.81	7712.80	-82.15	-124.57	-403.39	0.21	422.19	252.84	504622.02	764738.33	N 32.385197	W 103.609624
	7754.00	11.90	245.82	7714.75	-82.28	-124.74	-403.77	0.21	422.60	252.83	504621.85	764737.96	N 32.385197	W 103.609625
	7756.00	11.89	245.82	7716.71	-82.41	-124.91	-404.14	0.21	423.01	252.83	504621.69	764737.58	N 32.385196	W 103.609626
	7758.00	11.89	245.83	7718.67	-82.54	-125.08	-404.52	0.21	423.42	252.82	504621.52	764737.20	N 32.385196	W 103.609628
	7760.00	11.88	245.84	7720.62	-82.67	-125.25	-404.90	0.21	423.82	252.81	504621.35	764736.83	N 32.385196	W 103.609629
	7762.00	11.88	245.84	7722.58	-82.79	-125.42	-405.27	0.21	424.23	252.80	504621.18	764736.45	N 32.385195	W 103.609630
	7764.00	11.88	245.85	7724.54	-82.92	-125.58	-405.65	0.21	424.64	252.80	504621.01	764736.08	N 32.385195	W 103.609631
	7766.00	11.87	245.86	7726.50	-83.05	-125.75	-406.02	0.21	425.05	252.79	504620.84	764735.70	N 32.385194	W 103.609633
	7767.00	11.87	245.86	7727.47	-83.12	-125.84	-406.21	0.21	425.25	252.79	504620.76	764735.51	N 32.385194	W 103.609633
	7768.00	11.87	245.84	7728.45	-83.18	-125.92	-406.40	0.41	425.46	252.78	504620.67	764735.33	N 32.385194	W 103.609634
	7770.00	11.87	245.80	7730.41	-83.31	-126.09	-406.77	0.41	425.87	252.78	504620.51	764734.95	N 32.385193	W 103.609635
	7772.00	11.88	245.77	7732.37	-83.44	-126.26	-407.15	0.41	426.28	252.77	504620.34	764734.57	N 32.385193	W 103.609636
	7774.00	11.88	245.73	7734.32	-83.57	-126.43	-407.52	0.41	426.68	252.76	504620.17	764734.20	N 32.385192	W 103.609637
	7776.00	11.88	245.69	7736.28	-83.70	-126.60	-407.90	0.41	427.09	252.76	504620.00	764733.82	N 32.385192	W 103.609639
	7778.00	11.89	245.66	7738.24	-83.83	-126.77	-408.28	0.41	427.50	252.75	504619.83	764733.45	N 32.385191	W 103.609640
	7780.00	11.89	245.62	7740.20	-83.96	-126.94	-408.65	0.41	427.91	252.74	504619.66	764733.07	N 32.385191	W 103.609641
	7782.00	11.89	245.58	7742.15	-84.09	-127.11	-409.03	0.41	428.32	252.74	504619.49	764732.70	N 32.385191	W 103.609642
	7784.00	11.89	245.55	7744.11	-84.22	-127.28	-409.40	0.41	428.73	252.73	504619.32	764732.32	N 32.385190	W 103.609644
	7786.00	11.90	245.51	7746.07	-84.35	-127.45	-409.78	0.41	429.14	252.72	504619.15	764731.95	N 32.385190	W 103.609645
	7788.00	11.90	245.47	7748.02	-84.48	-127.62	-410.15	0.41	429.55	252.72	504618.98	764731.57	N 32.385189	W 103.609646
	7790.00	11.90	245.44	7749.98	-84.61	-127.79	-410.53	0.41	429.96	252.71	504618.81	764731.20	N 32.385189	W 103.609647
	7792.00	11.91	245.40	7751.94	-84.74	-127.96	-410.90	0.41	430.37	252.70	504618.63	764730.82	N 32.385188	W 103.609648
	7794.00	11.91	245.36	7753.89	-84.88	-128.13	-411.28	0.41	430.77	252.70	504618.46	764730.45	N 32.385188	W 103.609650
	7796.00	11.91	245.32	7755.85	-85.01	-128.31	-411.65	0.41	431.18	252.69	504618.29	764730.07	N 32.385187	W 103.609651
	7798.00	11.91	245.29	7757.81	-85.14	-128.48	-412.03	0.41	431.59	252.68	504618.12	764729.70	N 32.385187	W 103.609652
	7800.00	11.92	245.25	7759.77	-85.27	-128.65	-412.40	0.41	432.00	252.67	504617.94	764729.32	N 32.385186	W 103.609653
	7802.00	11.92	245.21	7761.72	-85.41	-128.82	-412.78	0.41	432.41	252.67	504617.77	764728.95	N 32.385186	W 103.609655
	7804.00	11.92	245.18	7763.68	-85.54	-129.00	-413.15	0.41	432.82	252.66	504617.60	764728.57	N 32.385185	W 103.609656
	7806.00	11.93	245.14	7765.64	-85.67	-129.17	-413.53	0.41	433.23	252.65	504617.42	764728.20	N 32.385185	W 103.609657
	7808.00	11.93	245.10	7767.59	-85.81	-129.34	-413.90	0.41	433.64	252.65	504617.25	764727.82	N 32.385184	W 103.609658
	7810.00	11.93	245.07	7769.55	-85.94	-129.52	-414.28	0.41	434.05	252.64	504617.08	764727.45	N 32.385184	W 103.609659
	7812.00	11.93	245.03	7771.51	-86.08	-129.69	-414.65	0.41	434.46	252.63	504616.90	764727.07	N 32.385184	W 103.609661
	7814.00	11.94	244.99	7773.46	-86.21	-129.87	-415.03	0.41	434.87	252.62	504616.73	764726.70	N 32.385183	W 103.609662
	7816.00	11.94	244.96	7775.42	-86.35	-130.04	-415.40	0.41	435.28	252.62	504616.55	764726.32	N 32.385183	W 103.609663
	7818.00	11.94	244.92	7777.38	-86.48	-130.22	-415.78	0.41	435.69	252.61	504616.38	764725.95	N 32.385182	W 103.609664
	7820.00	11.95	244.88	7779.33	-86.62	-130.39	-416.15	0.41	436.10	252.60	504616.20	764725.57	N 32.385182	W 103.609665
	7822.00	11.95	244.85	7781.29	-86.76	-130.57	-416.53	0.41	436.51	252.60	504616.03	764725.20	N 32.385181	W 103.609667
	7824.00	11.95	244.81	7783.25	-86.89	-130.75	-416.90	0.41	436.92	252.59	504615.85	764724.82	N 32.385181	W 103.609668
	7826.00	11.96	244.77	7785.20	-87.03	-130.92	-417.28	0.41	437.33	252.58	504615.67	764724.45	N 32.385180	W 103.609669
	7828.00	11.96	244.74	7787.16	-87.17	-131.10	-417.65	0.41	437.74	252.57	504615.50	764724.07	N 32.385180	W 103.609670
	7830.00	11.96	244.70	7789.12	-87.30	-131.28	-418.03	0.41	438.15	252.57	504615.32	764723.70	N 32.385179	W 103.609672
	7832.00	11.96	244.67	7791.07	-87.44	-131.45	-418.40	0.41	438.56	252.56	504615.14	764723.32	N 32.385179	W 103.609673
	7834.00	11.97	244.63	7793.03	-87.58	-131.63	-418.78	0.41	438.98	252.55	504614.96	764722.95	N 32.385178	W 103.609674
	7836.00	11.97	244.59	7794.99	-87.72	-131.81	-419.15	0.41	439.39	252.54	504614.79	764722.57	N 32.385178	W 103.609675
	7838.00	11.97	244.56	7796.94	-87.86	-131.99	-419.52	0.41	439.80	252.54	504614.61	764722.20	N 32.385177	W 103.609676
	7840.00	11.98	244.52	7798.90	-87.99	-132.17	-419.90	0.41	440.21	252.53	504614.43	764721.83	N 32.385177	W 103.609678
	7842.00	11.98	244.48	7800.86	-88.13	-132.34	-420.27	0.41	440.62	252.52	504614.25	764721.45	N 32.385176	W 103.609679
	7844.00	11.98	244.45	7802.81	-88.27	-132.52	-420.65	0.41	441.03	252.51	504614.07	764721.08	N 32.385176	W 103.609680
	7846.00	11.99	244.41	7804.77	-88.41	-132.70	-421.02	0.41	441.44	252.51	504613.89	764720.70	N 32.385175	W 103.609681
	7848.00	11.99	244.37	7806.72	-88.55	-132.88	-421.40	0.41	441.85	252.50	504613.71	764720.33	N 32.385175	W 103.609683
	7850.00	11.99	244.34	7808.68	-88.69	-133.06	-421.77	0.41	442.26	252.49	504613.53	764719.95	N 32.385174	W 103.609684
	7852.00	11.99	244.30	7810.64	-88.83	-133.24	-422.15	0.41	442.68	252.48	504613.35	764719.58	N 32.385174	W 103.609685
	7854.00	12.00	244.26	7812.59	-88.97	-133.42	-422.52	0.41	443.09	252.48	504613.17	764719.20	N 32.385173	W 103.609686
	7856.00	12.00	244.23	7814.55	-89.11	-133.60	-422.90	0.41	443.50	252.47	504612.99	764718.83	N 32.385173	W 103.609687
	7858.00	12.00	244.19	7816.51	-89.25	-133.78	-423.27	0.41	443.91	252.46	504612.81	764718.45	N 32.385172	W 103.609689
	7860.00	12.01	244.16	7818.46	-89.40	-133.96	-423.64	0.41	444.32	252.45	504612.63	764718.08	N 32.385172	W 103.609690
	7862.00	12.01	244.12	7820.42	-89.54	-134.15	-424.02	0.41	444.73	252.44	504612.45	764717.71	N 32.385171	W 103.609691
	7864.00	12.01	244.15	7822.38	-89.68	-134.33	-424.39	0.37	445.14	252.44	504612.27	764717.33	N 32.385171	W 103.609692
	7866.00	12.02	244.18	7824.33	-89.82	-134.51	-424.77	0.37	445.56	252.43	504612.09	764716.96	N 32.385170	W 103.609693
	7868.00	12.02	244.21	7826.29	-89.96	-134.69	-425.14	0.37	445.97	252.42	504611.90	764716.58	N 32.385170	W 103.609695
	7870.00	12.03	244.24	7828.24	-90.10	-134.87	-425.52	0.37	446.38	252.41	504611.72	764716.21	N 32.385169	W 103.609696
	7872.00	12.03	244.27	7830.20	-90.25	-135.05	-425.89	0.37	446.79	252.41	504611.54	764715.83	N 32.385169	W 103.609697
	7874.00	12.03	244.30	7832.16	-90.39	-135.23	-426.27	0.37	447.21	252.40	504611.36	764715.45	N 32.385169	W 103.609698
	7876.00	12.04	244.33	7834.11	-90.53	-135.41	-426.65	0.37	447.62	252.39	504611.18	764715.08	N 32.385168	W 103.609700
	7878.00	12.04	244.36	7836.07	-90.67	-135.59	-427.02	0.37	448.03	252.38	504611.00	764714.70	N 32.385168	W 103.609701
	7880.00	12.05	244.39	7838.02	-90.81	-135.78	-427.40	0.37	448.45	252.38	504610.82	764714.33	N 32.385167	W 103.609702
	7882.00	12.05	244.42	7839.98	-90.95	-135.96	-427.77	0.37	448.86	252.37	504610.64	764713.95	N 32.385167	W 103.609703
	7884.00	12.05	244.45	7841.94	-91.09	-136.14	-428.15	0.37	449.27	252.36	504610.46	764713.57	N 32.385166	W 103.609704
	7886.00	12.06	244.48	7843.89	-91.23	-136.32	-428.53	0.37	449.69	252.35	504610.28	764713.20	N 32.385166	W 103.609706
	7888.00	12.06	244.51	7845.85	-91.37	-136.50	-428.91	0.37	450.10	252.35	504610.10	764712.82	N 32.385165	W 103.609707
	7890.00	12.07	244.54	7847.80	-91.51	-136.68	-429.28	0.37	450.51	252.34	504609.92	764712.44	N 32.385165	W 103.609708
	7892.00	12.07	244.57	7849.76	-91.65	-136.86	-429.66	0.37	450.93	252.33	504609.74	764712.06	N 32.385164	W 103.609709
	7894.00	12.07	244.60	7851.71	-91.79	-137.03	-430.04	0.37	451.34	252.33	504609.56	764711.69	N 32.385164	W 103.609711
	7896.00	12.08	244.63	7853.67	-91.93	-137.21	-430.42	0.37	451.76	252.32	504609.38	764711.31	N 32.385163	W 103.609712
	7898.00	12.08	244.66	7855.63	-92.07	-137.39	-430.79	0.37	452.17	252.31	504609.20	764710.93	N 32.385163	W 103.609713
	7900.00	12.09	244.69	7857.58	-92.21	-137.57	-431.17	0.37	452.59	252.30	504609.02	764710.55	N 32.385162	W 103.609714
	7902.00	12.09	244.72	7859.54	-92.34	-137.75	-431.55	0.37	453.00	252.30	504608.84	764710.17	N 32.385162	W 103.609716
	7904.00	12.09	244.75	7861.49	-92.48	-137.93	-431.93	0.37	453.42	252.29	504608.66	764709.79	N 32.385161	W 103.609717
	7906.00	12.10	244.78	7863.45	-92.62	-138.11	-432.31	0.37	453.83	252.28	504608.49	764709.42	N 32.385161	W 103.609718
	7908.00	12.10	244.81	7865.40	-92.76	-138.29	-432.69	0.37	454.25	252.28	504608.31	764709.04	N 32.385160	W 103.609719
	7910.00	12.11	244.84	7867.36	-92.90	-138.47	-433.07	0.37	454.67	252.27	504608.13	764708.66	N 32.385160	W 103.609720
	7912.00	12.11	244.87	7869.32	-93.04	-138.64	-433.45	0.37	455.08	252.26	504607.95	764708.28	N 32.385159	W 103.609722
	7914.00	12.11	244.90	7871.27	-93.17	-138.82	-433.83	0.37	455.50	252.26	504607.77	764707.90	N 32.385159	W 103.609723

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	7916.00	12.12	244.93	7873.23	-93.31	-139.00	-434.21	0.37	455.91	252.25	504607.60	764707.52	N 32.385158	W 103.609724
	7918.00	12.12	244.96	7875.18	-93.45	-139.18	-434.59	0.37	456.33	252.24	504607.42	764707.14	N 32.385158	W 103.609725
	7920.00	12.13	244.99	7877.14	-93.59	-139.36	-434.97	0.37	456.75	252.24	504607.24	764706.76	N 32.385157	W 103.609727
	7922.00	12.13	245.02	7879.09	-93.72	-139.53	-435.35	0.37	457.16	252.23	504607.06	764706.38	N 32.385157	W 103.609728
	7924.00	12.13	245.05	7881.05	-93.86	-139.71	-435.73	0.37	457.58	252.22	504606.88	764705.99	N 32.385156	W 103.609729
	7926.00	12.14	245.07	7883.00	-94.00	-139.89	-436.11	0.37	458.00	252.22	504606.71	764705.61	N 32.385156	W 103.609730
	7928.00	12.14	245.10	7884.96	-94.13	-140.07	-436.49	0.37	458.42	252.21	504606.53	764705.23	N 32.385155	W 103.609732
	7930.00	12.15	245.13	7886.91	-94.27	-140.24	-436.87	0.37	458.83	252.20	504606.35	764704.85	N 32.385155	W 103.609733
	7932.00	12.15	245.16	7888.87	-94.41	-140.42	-437.26	0.37	459.25	252.20	504606.18	764704.47	N 32.385154	W 103.609734
	7934.00	12.15	245.19	7890.82	-94.54	-140.60	-437.64	0.37	459.67	252.19	504606.00	764704.09	N 32.385154	W 103.609735
	7936.00	12.16	245.22	7892.78	-94.68	-140.77	-438.02	0.37	460.09	252.18	504605.82	764703.70	N 32.385153	W 103.609737
	7938.00	12.16	245.25	7894.73	-94.82	-140.95	-438.40	0.37	460.50	252.18	504605.65	764703.32	N 32.385153	W 103.609738
	7940.00	12.17	245.28	7896.69	-94.95	-141.13	-438.79	0.37	460.92	252.17	504605.47	764702.94	N 32.385153	W 103.609739
	7942.00	12.17	245.31	7898.64	-95.09	-141.30	-439.17	0.37	461.34	252.16	504605.29	764702.56	N 32.385152	W 103.609740
	7944.00	12.17	245.34	7900.60	-95.22	-141.48	-439.55	0.37	461.76	252.16	504605.12	764702.17	N 32.385152	W 103.609742
	7946.00	12.18	245.37	7902.55	-95.36	-141.65	-439.94	0.37	462.18	252.15	504604.94	764701.79	N 32.385151	W 103.609743
	7948.00	12.18	245.40	7904.51	-95.49	-141.83	-440.32	0.37	462.60	252.15	504604.77	764701.41	N 32.385151	W 103.609744
	7950.00	12.19	245.43	7906.46	-95.63	-142.00	-440.70	0.37	463.02	252.14	504604.59	764701.02	N 32.385150	W 103.609745
	7952.00	12.19	245.46	7908.42	-95.76	-142.18	-441.09	0.37	463.44	252.13	504604.42	764700.64	N 32.385150	W 103.609747
	7954.00	12.19	245.49	7910.37	-95.90	-142.36	-441.47	0.37	463.86	252.13	504604.24	764700.25	N 32.385149	W 103.609748
	7956.00	12.20	245.52	7912.33	-96.03	-142.53	-441.86	0.37	464.28	252.12	504604.06	764699.87	N 32.385149	W 103.609749
	7957.00	12.20	245.53	7913.31	-96.10	-142.62	-442.05	0.37	464.49	252.12	504603.98	764699.68	N 32.385149	W 103.609750
	7958.00	12.20	245.52	7914.28	-96.17	-142.71	-442.24	0.41	464.70	252.12	504603.89	764699.48	N 32.385148	W 103.609750
	7960.00	12.19	245.51	7916.24	-96.30	-142.88	-442.63	0.41	465.11	252.11	504603.71	764699.10	N 32.385148	W 103.609751
	7962.00	12.18	245.49	7918.19	-96.43	-143.06	-443.01	0.41	465.53	252.10	504603.54	764698.72	N 32.385147	W 103.609753
	7964.00	12.17	245.48	7920.15	-96.57	-143.23	-443.39	0.41	465.95	252.10	504603.36	764698.33	N 32.385147	W 103.609754
	7966.00	12.17	245.46	7922.10	-96.70	-143.41	-443.78	0.41	466.37	252.09	504603.19	764697.95	N 32.385146	W 103.609755
	7968.00	12.16	245.45	7924.06	-96.84	-143.58	-444.16	0.41	466.79	252.09	504603.01	764697.57	N 32.385146	W 103.609756
	7970.00	12.15	245.43	7926.01	-96.97	-143.76	-444.54	0.41	467.21	252.08	504602.84	764697.18	N 32.385145	W 103.609758
	7972.00	12.14	245.42	7927.97	-97.11	-143.93	-444.93	0.41	467.63	252.07	504602.66	764696.80	N 32.385145	W 103.609759
	7974.00	12.14	245.40	7929.92	-97.24	-144.11	-445.31	0.41	468.04	252.07	504602.49	764696.42	N 32.385144	W 103.609760
	7976.00	12.13	245.39	7931.88	-97.38	-144.28	-445.69	0.41	468.46	252.06	504602.31	764696.04	N 32.385144	W 103.609761
	7978.00	12.12	245.37	7933.84	-97.51	-144.46	-446.07	0.41	468.88	252.06	504602.14	764695.65	N 32.385144	W 103.609763
	7980.00	12.11	245.35	7935.79	-97.64	-144.63	-446.45	0.41	469.30	252.05	504601.96	764695.27	N 32.385143	W 103.609764
	7982.00	12.11	245.34	7937.75	-97.78	-144.81	-446.83	0.41	469.71	252.04	504601.79	764694.89	N 32.385143	W 103.609765
	7984.00	12.10	245.32	7939.70	-97.91	-144.98	-447.22	0.41	470.13	252.04	504601.61	764694.51	N 32.385142	W 103.609766
	7986.00	12.09	245.31	7941.66	-98.05	-145.16	-447.60	0.41	470.55	252.03	504601.44	764694.13	N 32.385142	W 103.609768
	7988.00	12.08	245.29	7943.61	-98.18	-145.33	-447.98	0.41	470.96	252.03	504601.26	764693.75	N 32.385141	W 103.609769
	7990.00	12.07	245.28	7945.57	-98.32	-145.51	-448.36	0.41	471.38	252.02	504601.09	764693.37	N 32.385141	W 103.609770
	7992.00	12.07	245.26	7947.52	-98.45	-145.68	-448.74	0.41	471.79	252.01	504600.91	764692.99	N 32.385140	W 103.609771
	7994.00	12.06	245.25	7949.48	-98.59	-145.86	-449.12	0.41	472.21	252.01	504600.74	764692.61	N 32.385140	W 103.609773
	7996.00	12.05	245.23	7951.44	-98.72	-146.03	-449.50	0.41	472.62	252.00	504600.56	764692.23	N 32.385139	W 103.609774
	7998.00	12.04	245.22	7953.39	-98.86	-146.21	-449.88	0.41	473.04	252.00	504600.39	764691.85	N 32.385139	W 103.609775
	8000.00	12.04	245.20	7955.35	-98.99	-146.38	-450.25	0.41	473.45	251.99	504600.21	764691.47	N 32.385138	W 103.609776
	8002.00	12.03	245.18	7957.30	-99.13	-146.56	-450.63	0.41	473.87	251.98	504600.04	764691.09	N 32.385138	W 103.609778
	8004.00	12.02	245.17	7959.26	-99.26	-146.73	-451.01	0.41	474.28	251.98	504599.86	764690.72	N 32.385137	W 103.609779
	8006.00	12.01	245.15	7961.22	-99.40	-146.91	-451.39	0.41	474.69	251.97	504599.69	764690.34	N 32.385137	W 103.609780
	8008.00	12.01	245.14	7963.17	-99.53	-147.08	-451.77	0.41	475.11	251.97	504599.51	764689.96	N 32.385136	W 103.609781
	8010.00	12.00	245.12	7965.13	-99.67	-147.26	-452.14	0.41	475.52	251.96	504599.34	764689.58	N 32.385136	W 103.609782
	8012.00	11.99	245.11	7967.09	-99.80	-147.43	-452.52	0.41	475.93	251.95	504599.17	764689.21	N 32.385135	W 103.609784
	8014.00	11.98	245.09	7969.04	-99.94	-147.61	-452.90	0.41	476.34	251.95	504598.99	764688.83	N 32.385135	W 103.609785
	8016.00	11.98	245.08	7971.00	-100.07	-147.78	-453.27	0.41	476.76	251.94	504598.82	764688.45	N 32.385135	W 103.609786
	8018.00	11.97	245.06	7972.95	-100.21	-147.96	-453.65	0.41	477.17	251.94	504598.64	764688.08	N 32.385134	W 103.609787
	8020.00	11.96	245.04	7974.91	-100.34	-148.13	-454.03	0.41	477.58	251.93	504598.47	764687.70	N 32.385134	W 103.609789
	8022.00	11.95	245.03	7976.87	-100.48	-148.30	-454.40	0.41	477.99	251.92	504598.29	764687.32	N 32.385133	W 103.609790
	8024.00	11.95	245.01	7978.82	-100.61	-148.48	-454.78	0.41	478.40	251.92	504598.12	764686.95	N 32.385133	W 103.609791
	8026.00	11.94	245.00	7980.78	-100.75	-148.65	-455.15	0.41	478.81	251.91	504597.94	764686.57	N 32.385132	W 103.609792
	8028.00	11.93	244.98	7982.74	-100.88	-148.83	-455.53	0.41	479.22	251.91	504597.77	764686.20	N 32.385132	W 103.609793
	8030.00	11.92	244.97	7984.70	-101.02	-149.00	-455.90	0.41	479.63	251.90	504597.59	764685.82	N 32.385131	W 103.609795
	8032.00	11.92	244.95	7986.65	-101.15	-149.18	-456.28	0.41	480.04	251.89	504597.42	764685.45	N 32.385131	W 103.609796
	8034.00	11.91	244.93	7988.61	-101.29	-149.35	-456.65	0.41	480.45	251.89	504597.24	764685.08	N 32.385130	W 103.609797
	8036.00	11.90	244.92	7990.57	-101.42	-149.53	-457.02	0.41	480.86	251.88	504597.07	764684.70	N 32.385130	W 103.609798
	8038.00	11.89	244.90	7992.52	-101.56	-149.70	-457.40	0.41	481.27	251.88	504596.89	764684.33	N 32.385129	W 103.609799
	8040.00	11.89	244.89	7994.48	-101.69	-149.88	-457.77	0.41	481.68	251.87	504596.72	764683.96	N 32.385129	W 103.609801
	8042.00	11.88	244.87	7996.44	-101.83	-150.05	-458.14	0.41	482.09	251.87	504596.54	764683.58	N 32.385128	W 103.609802
	8044.00	11.87	244.85	7998.39	-101.96	-150.23	-458.52	0.41	482.50	251.86	504596.37	764683.21	N 32.385128	W 103.609803
	8046.00	11.86	244.84	8000.35	-102.10	-150.40	-458.89	0.41	482.91	251.85	504596.19	764682.84	N 32.385127	W 103.609804
	8048.00	11.86	244.82	8002.31	-102.23	-150.58	-459.26	0.41	483.31	251.85	504596.02	764682.47	N 32.385127	W 103.609806
	8050.00	11.85	244.81	8004.27	-102.37	-150.75	-459.63	0.41	483.72	251.84	504595.84	764682.09	N 32.385126	W 103.609807
	8052.00	11.84	244.79	8006.22	-102.50	-150.93	-460.00	0.41	484.13	251.84	504595.67	764681.72	N 32.385126	W 103.609808
	8054.00	11.85	244.78	8008.18	-102.64	-151.10	-460.37	0.44	484.54	251.83	504595.49	764681.35	N 32.385126	W 103.609809
	8056.00	11.86	244.78	8010.14	-102.78	-151.28	-460.75	0.44	484.94	251.82	504595.32	764680.98	N 32.385125	W 103.609810
	8058.00	11.87	244.77	8012.10	-102.91	-151.45	-461.12	0.44	485.35	251.82	504595.14	764680.61	N 32.385125	W 103.609812
	8060.00	11.87	244.76	8014.05	-103.05	-151.63	-461.49	0.44	485.76	251.81	504594.97	764680.24	N 32.385124	W 103.609813
	8062.00	11.88	244.76	8016.01	-103.18	-151.80	-461.86	0.44	486.17	251.81	504594.79	764679.86	N 32.385124	W 103.609814
	8064.00	11.89	244.75	8017.97	-103.32	-151.98	-462.23	0.44	486.58	251.80	504594.62	764679.49	N 32.385123	W 103.609815
	8066.00	11.90	244.74	8019.92	-103.46	-152.16	-462.61	0.44	486.99	251.79	504594.44	764679.12	N 32.385123	W 103.609816
	8068.00	11.91	244.74	8021.88	-103.59	-152.33	-462.98	0.44	487.40	251.79	504594.26	764678.75	N 32.385122	W 103.609818
	8070.00	11.92	244.73	8023.84	-103.73	-152.51	-463.35	0.44	487.81	251.78	504594.09	764678.37	N 32.385122	W 103.609819
	8072.00	11.93	244.72	8025.80	-103.87	-152.68	-463.73	0.44	488.22	251.78	504593.91	764678.00	N 32.385121	W 103.609820
	8074.00	11.93	244.72	8027.75	-104.00	-152.86	-464.10	0.44	488.63	251.77	504593.74	764677.62	N 32.385121	W 103.609821
	8076.00	11.94	244.71	8029.71	-104.14	-153.04	-464.48	0.44	489.04	251.76	504593.56	764677.25	N 32.385120	W 103.609822
	8078.00	11.95	244.70	8031.67	-104.28	-153.21	-464.85	0.44	489.45	251.76	504593.38	764676.88	N 32.385120	W 103.609824
	8080.00	11.96	244.70	8033.62	-104.41	-153.39	-465.22	0.44	489.86	251.75	504593.20	764676.50	N 32.385119	W 103.609825
	8082.00	11.97	244.69	8035.58	-104.55	-153.57	-465.60	0.44	490.27	251.75	504593.03	764676.13	N 32.385119	W 103.609826
	8084.00	11.98	244.68	8037.53	-104.69	-153.75	-465.97	0.44	490.68	251.74	504592.85	764675.75	N 32.385118	W 103.609827
	8086.00	11.99	244.68	8039.49	-104.83	-153.92	-466.35	0.44	491.10	251.73	504592.67	764675.38	N 32.385118	W 103.609829
	8088.00	12.00	244.67	8041.45	-104.97	-154.10	-466.73	0.44	491.51	251.73	504592.49	764675.00	N 32.385117	W 103.609830
	8090.00	12.00	244.66	8043.40	-105.10	-154.28	-467.10	0.44	491.92	251.72	504592.32	764674.63	N 32.385117	W 103.609831
	8092.00	12.01	244.66	8045.36	-105.24	-154.46	-467.48	0.44	492.33	251.72	504592.14	764674.25	N 32.385116	W 103.609832
	8094.00	12.02	244.65	8047.32	-105.38	-154.64	-467.85	0.44	492.75	251.71	504591.96	764673.87	N 32.385116	W 103.609833
	8096.00	12.03	244.64	8049.27	-105.52	-154.81	-468.23	0.44	493.16	251.70	504591.78	764673.50	N 32.385115	W 103.609835
	8098.00	12.04	244.64	8051.23	-105.66	-154.99	-468.61	0.44	493.57	251.70	504591.60	764673.12	N 32.385115	W 103.609836
	8100.00	12.05	244.63	8053.18	-105.80	-155.17	-468.98	0.44	493.99	251.69	504591.42	764672.74	N 32.385115	W 103.609837
	8102.00	12.06	244.62	8055.14	-105.93	-155.35	-469.36	0.44	494.40	251.69	504591.25	764672.37	N 32.385114	W 103.609838
	8104.00	12.06	244.62	8057.10	-106.07	-155.53	-469.74	0.44	494.82	251.68	504591.07	764671.99	N 32.385114	W 103.609840
	8106.00	12.07	244.61	8059.05	-106.21	-155.71	-470.12	0.44	495.23	251.67	504590.89	764671.61	N 32.385113	W 103.609841
	8108.00	12.08	244.60	8061.01	-106.35	-155.89	-470.49	0.44	495.65	251.67	504590.71	764671.23	N 32.385113	W 103.609842
	8110.00	12.09	244.60	8062.96	-106.49	-156.07	-470.87	0.44	496.06	251.66	504590.53	764670.85	N 32.385112	W 103.609843
	8112.00	12.10	244.59	8064.92	-106.63	-156.25	-471.25	0.44	496.48	251.66	504590.35	764670.47	N 32.385112	W 103.609845
	8114.00	12.11	244.59	8066.87	-106.77	-156.43	-471.63	0.44	496.89	251.65	504590.17	764670.10	N 32.385111	W 103.609846
	8116.00	12.12	244.58	8068.83	-106.91	-156.61	-472.01	0.44	497.31	251.64	504589.99	764669.72	N 32.385111	W 103.609847
	8118.00	12.12	244.57	8070.79	-107.05	-156.79	-472.39	0.44	497.73	251.64	504589.81	764669.34	N 32.385110	W 103.609848
	8120.00	12.13	244.57	8072.74	-107.19	-156.97	-472.77	0.44	498.14	251.63	504589.63	764668.96	N 32.385110	W 103.609849
	8122.00	12.14	244.56	8074.70	-107.33	-157.15	-473.15	0.44	498.56	251.63	504589.45	764668.58	N 32.385109	W 103.609851
	8124.00	12.15	244.55	8076.65	-107.47	-157.33	-473.53	0.44	498.98	251.62	504589.27	764668.20	N 32.385109	W 103.609852
	8126.00	12.16	244.55	8078.61	-107.61	-157.51	-473.91	0.44	499.40	251.62	504589.09	764667.82	N 32.385108	W 103.609853
	8128.00	12.17	244.54	8080.56	-107.75	-157.69	-474.29	0.44	499.82	251.61	504588.90	764667.44	N 32.385108	W 103.609854
	8130.00	12.18	244.53	8082.52	-107.89	-157.87	-474.67	0.44	500.23	251.60	504588.72	764667.06	N 32.385107	W 103.609856
	8132.00	12.19	244.53	8084.47	-108.04	-158.05	-475.05	0.44	500.65	251.60	504588.54	764666.68	N 32.385107	W 103.609857
	8134.00	12.19	244.52	8086.43	-108.18	-158.24	-475.43	0.44	501.07	251.59	504588.36	764666.30	N 32.385106	W 103.609858
	8136.00	12.20	244.51	8088.38	-108.32	-158.42	-475.81	0.44	501.49	251.59	504588.18	764665.91	N 32.385106	W 103.609859
	8138.00	12.21	244.51	8090.34	-108.46	-158.60	-476.19	0.44	501.91	251.58	504588.00	764665.53	N 32.385105	W 103.609861
	8140.00	12.22	244.50	8092.29	-108.60	-158.78	-476.58	0.44	502.33	251.57	504587.81	764665.15	N 32.385105	W 103.609862
	8142.00	12.23	244.50	8094.25	-108.74	-158.96	-476.96	0.44	502.75	251.57	504587.63	764664.77	N 32.385104	W 103.609863
	8144.00	12.24	244.49	8096.20	-108.88	-159.15	-477.34	0.44	503.17	251.56	504587.45	764664.39	N 32.385104	W 103.609864
	8146.00	12.25	244.48	8098.15	-109.03	-159.33	-477.72	0.44	503.59	251.56	504587.27	764664.00	N 32.385103	W 103.609866
	8147.00	12.25	244.48	8099.13	-109.10	-159.42	-477.92	0.44	503.80	251.55	504587.18	764663.81	N 32.385103	W 103.609866
	8148.00	12.25	244.48	8100.11	-109.17	-159.51	-478.11	0.21	504.01	251.55	504587.08	764663.62	N 32.385103	W 103.609867
	8150.00	12.24	244.48	8102.06	-109.31	-159.69	-478.49	0.21	504.44	251.54	504586.90	764663.24	N 32.385102	W 103.609868
	8152.00	12.24	244.48	8104.02	-109.45	-159.88	-478.87	0.21	504.86	251.54	504586.72	764662.85	N 32.385102	W 103.609869
	8154.00	12.24	244.49	8105.97	-109.60	-160.06	-479.25	0.21	505.28	251.53	504586.54	764662.47	N 32.385101	W 103.609871
	8156.00	12.23	244.49	8107.93	-109.74	-160.24	-479.64	0.21	505.70	251.53	504586.35	764662.09	N 32.385101	W 103.609872
	8158.00	12.23	244.49	8109.88	-109.88	-160.43	-480.02	0.21	506.12	251.52	504586.17	764661.71	N 32.385100	W 103.609873
	8160.00	12.22	244.49	8111.84	-110.02	-160.61	-480.40	0.21	506.54	251.51	504585.99	764661.32	N 32.385100	W 103.609874
	8162.00	12.22	244.49	8113.79	-110.16	-160.79	-480.78	0.21	506.96	251.51	504585.81	764660.94	N 32.385099	W 103.609875
	8164.00	12.21	244.50	8115.75	-110.30	-160.97	-481.17	0.21	507.38	251.50	504585.62	764660.56	N 32.385099	W 103.609877
	8166.00	12.21	244.50	8117.70	-110.45	-161.15	-481.55	0.21	507.80	251.50	504585.44	764660.18	N 32.385098	W 103.609878
	8168.00	12.21	244.50	8119.66	-110.59	-161.34	-481.93	0.21	508.22	251.49	504585.26	764659.80	N 32.385098	W 103.609879
	8170.00	12.20	244.50	8121.61	-110.73	-161.52	-482.31	0.21	508.64	251.49	504585.08	764659.42	N 32.385097	W 103.609880
	8172.00	12.20	244.50	8123.57	-110.87	-161.70	-482.69	0.21	509.06	251.48	504584.90	764659.03	N 32.385097	W 103.609882
	8174.00	12.19	244.51	8125.52	-111.01	-161.88	-483.07	0.21	509.48	251.47	504584.71	764658.65	N 32.385096	W 103.609883
	8176.00	12.19	244.51	8127.47	-111.15	-162.06	-483.46	0.21	509.90	251.47	504584.53	764658.27	N 32.385096	W 103.609884
	8178.00	12.19	244.51	8129.43	-111.29	-162.25	-483.84	0.21	510.31	251.46	504584.35	764657.89	N 32.385095	W 103.609885
	8180.00	12.18	244.51	8131.38	-111.44	-162.43	-484.22	0.21	510.73	251.46	504584.17	764657.51	N 32.385095	W 103.609887
	8182.00	12.18	244.51	8133.34	-111.58	-162.61	-484.60	0.21	511.15	251.45	504583.99	764657.13	N 32.385094	W 103.609888
	8184.00	12.17	244.51	8135.29	-111.72	-162.79	-484.98	0.21	511.57	251.44	504583.81	764656.75	N 32.385094	W 103.609889
	8186.00	12.17	244.52	8137.25	-111.86	-162.97	-485.36	0.21	511.99	251.44	504583.62	764656.37	N 32.385093	W 103.609890
	8188.00	12.16	244.52	8139.20	-112.00	-163.15	-485.74	0.21	512.41	251.43	504583.44	764655.99	N 32.385093	W 103.609892

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	8190.00	12.16	244.52	8141.16	-112.14	-163.33	-486.12	0.21	512.83	251.43	504583.26	764655.61	N 32.385092	W 103.609893
	8192.00	12.16	244.52	8143.12	-112.28	-163.52	-486.50	0.21	513.24	251.42	504583.08	764655.23	N 32.385092	W 103.609894
	8194.00	12.15	244.52	8145.07	-112.42	-163.70	-486.88	0.21	513.66	251.42	504582.90	764654.85	N 32.385091	W 103.609895
	8196.00	12.15	244.53	8147.03	-112.56	-163.88	-487.26	0.21	514.08	251.41	504582.72	764654.47	N 32.385091	W 103.609897
	8198.00	12.14	244.53	8148.98	-112.70	-164.06	-487.64	0.21	514.50	251.41	504582.54	764654.09	N 32.385090	W 103.609898
	8200.00	12.14	244.53	8150.94	-112.85	-164.24	-488.02	0.21	514.92	251.40	504582.36	764653.71	N 32.385090	W 103.609899
	8202.00	12.14	244.53	8152.89	-112.99	-164.42	-488.40	0.21	515.33	251.39	504582.18	764653.33	N 32.385089	W 103.609900
	8204.00	12.13	244.53	8154.85	-113.13	-164.60	-488.78	0.21	515.75	251.39	504581.99	764652.95	N 32.385089	W 103.609901
	8206.00	12.13	244.53	8156.80	-113.27	-164.78	-489.16	0.21	516.17	251.38	504581.81	764652.57	N 32.385088	W 103.609903
	8208.00	12.12	244.54	8158.76	-113.41	-164.96	-489.54	0.21	516.59	251.38	504581.63	764652.19	N 32.385088	W 103.609904
	8210.00	12.12	244.54	8160.71	-113.55	-165.14	-489.92	0.21	517.00	251.37	504581.45	764651.81	N 32.385087	W 103.609905
	8212.00	12.11	244.54	8162.67	-113.69	-165.32	-490.30	0.21	517.42	251.37	504581.27	764651.43	N 32.385087	W 103.609906
	8214.00	12.11	244.54	8164.62	-113.83	-165.50	-490.68	0.21	517.84	251.36	504581.09	764651.05	N 32.385087	W 103.609908
	8216.00	12.11	244.54	8166.58	-113.97	-165.68	-491.05	0.21	518.25	251.36	504580.91	764650.67	N 32.385086	W 103.609909
	8218.00	12.10	244.55	8168.53	-114.11	-165.86	-491.43	0.21	518.67	251.35	504580.73	764650.29	N 32.385086	W 103.609910
	8220.00	12.10	244.55	8170.49	-114.25	-166.04	-491.81	0.21	519.09	251.34	504580.55	764649.92	N 32.385085	W 103.609911
	8222.00	12.09	244.55	8172.45	-114.39	-166.22	-492.19	0.21	519.50	251.34	504580.37	764649.54	N 32.385085	W 103.609913
	8224.00	12.09	244.55	8174.40	-114.53	-166.40	-492.57	0.21	519.92	251.33	504580.19	764649.16	N 32.385084	W 103.609914
	8226.00	12.09	244.55	8176.36	-114.67	-166.58	-492.95	0.21	520.33	251.33	504580.01	764648.78	N 32.385084	W 103.609915
	8228.00	12.08	244.56	8178.31	-114.81	-166.76	-493.32	0.21	520.75	251.32	504579.83	764648.40	N 32.385083	W 103.609916
	8230.00	12.08	244.56	8180.27	-114.95	-166.94	-493.70	0.21	521.16	251.32	504579.65	764648.02	N 32.385083	W 103.609917
	8232.00	12.07	244.56	8182.22	-115.09	-167.12	-494.08	0.21	521.58	251.31	504579.47	764647.65	N 32.385082	W 103.609919
	8234.00	12.07	244.56	8184.18	-115.23	-167.30	-494.46	0.21	522.00	251.31	504579.29	764647.27	N 32.385082	W 103.609920
	8236.00	12.06	244.56	8186.14	-115.37	-167.48	-494.84	0.21	522.41	251.30	504579.11	764646.89	N 32.385081	W 103.609921
	8238.00	12.06	244.57	8188.09	-115.51	-167.66	-495.21	0.21	522.83	251.30	504578.93	764646.51	N 32.385081	W 103.609922
	8240.00	12.06	244.57	8190.05	-115.65	-167.84	-495.59	0.21	523.24	251.29	504578.75	764646.14	N 32.385080	W 103.609924
	8242.00	12.05	244.57	8192.00	-115.78	-168.02	-495.97	0.21	523.66	251.28	504578.57	764645.76	N 32.385080	W 103.609925
	8243.00	12.05	244.57	8192.98	-115.85	-168.11	-496.16	0.21	523.86	251.28	504578.48	764645.57	N 32.385079	W 103.609925
	8244.00	12.05	244.58	8193.96	-115.92	-168.20	-496.34	0.35	524.07	251.28	504578.40	764645.38	N 32.385079	W 103.609926
	8246.00	12.06	244.61	8195.92	-116.06	-168.38	-496.72	0.35	524.49	251.27	504578.22	764645.01	N 32.385079	W 103.609927
	8248.00	12.06	244.64	8197.87	-116.20	-168.56	-497.10	0.35	524.90	251.27	504578.04	764644.63	N 32.385078	W 103.609929
	8250.00	12.06	244.67	8199.83	-116.34	-168.74	-497.48	0.35	525.32	251.26	504577.86	764644.25	N 32.385078	W 103.609930
	8252.00	12.07	244.70	8201.78	-116.48	-168.92	-497.86	0.35	525.73	251.26	504577.68	764643.87	N 32.385077	W 103.609931
	8254.00	12.07	244.72	8203.74	-116.62	-169.10	-498.23	0.35	526.15	251.25	504577.50	764643.49	N 32.385077	W 103.609932
	8256.00	12.08	244.75	8205.69	-116.76	-169.27	-498.61	0.35	526.56	251.25	504577.32	764643.12	N 32.385076	W 103.609933
	8258.00	12.08	244.78	8207.65	-116.89	-169.45	-498.99	0.35	526.98	251.24	504577.14	764642.74	N 32.385076	W 103.609935
	8260.00	12.08	244.81	8209.61	-117.03	-169.63	-499.37	0.35	527.39	251.24	504576.97	764642.36	N 32.385075	W 103.609936
	8262.00	12.09	244.84	8211.56	-117.17	-169.81	-499.75	0.35	527.81	251.23	504576.79	764641.98	N 32.385075	W 103.609937
	8264.00	12.09	244.86	8213.52	-117.31	-169.99	-500.13	0.35	528.23	251.23	504576.61	764641.60	N 32.385074	W 103.609938
	8266.00	12.10	244.89	8215.47	-117.45	-170.16	-500.51	0.35	528.64	251.22	504576.43	764641.22	N 32.385074	W 103.609940
	8268.00	12.10	244.92	8217.43	-117.58	-170.34	-500.89	0.35	529.06	251.22	504576.25	764640.84	N 32.385073	W 103.609941
	8270.00	12.10	244.95	8219.38	-117.72	-170.52	-501.27	0.35	529.48	251.21	504576.08	764640.46	N 32.385073	W 103.609942
	8272.00	12.11	244.98	8221.34	-117.86	-170.70	-501.65	0.35	529.89	251.21	504575.90	764640.08	N 32.385072	W 103.609943
	8274.00	12.11	245.00	8223.29	-118.00	-170.88	-502.03	0.35	530.31	251.20	504575.72	764639.70	N 32.385072	W 103.609945
	8276.00	12.12	245.03	8225.25	-118.13	-171.05	-502.41	0.35	530.73	251.20	504575.54	764639.32	N 32.385071	W 103.609946
	8278.00	12.12	245.06	8227.21	-118.27	-171.23	-502.79	0.35	531.14	251.19	504575.37	764638.94	N 32.385071	W 103.609947
	8280.00	12.12	245.09	8229.16	-118.41	-171.41	-503.17	0.35	531.56	251.19	504575.19	764638.56	N 32.385071	W 103.609948
	8282.00	12.13	245.11	8231.12	-118.54	-171.58	-503.55	0.35	531.98	251.18	504575.01	764638.18	N 32.385070	W 103.609949
	8284.00	12.13	245.14	8233.07	-118.68	-171.76	-503.93	0.35	532.40	251.18	504574.84	764637.80	N 32.385070	W 103.609951
	8286.00	12.14	245.17	8235.03	-118.81	-171.94	-504.31	0.35	532.82	251.17	504574.66	764637.42	N 32.385069	W 103.609952
	8288.00	12.14	245.20	8236.98	-118.95	-172.11	-504.69	0.35	533.23	251.17	504574.48	764637.03	N 32.385069	W 103.609953
	8290.00	12.14	245.23	8238.94	-119.09	-172.29	-505.08	0.35	533.65	251.16	504574.31	764636.65	N 32.385068	W 103.609954
	8292.00	12.15	245.25	8240.89	-119.22	-172.47	-505.46	0.35	534.07	251.16	504574.13	764636.27	N 32.385068	W 103.609956
	8294.00	12.15	245.28	8242.85	-119.36	-172.64	-505.84	0.35	534.49	251.16	504573.95	764635.89	N 32.385067	W 103.609957
	8296.00	12.16	245.31	8244.80	-119.49	-172.82	-506.22	0.35	534.91	251.15	504573.78	764635.51	N 32.385067	W 103.609958
	8298.00	12.16	245.34	8246.76	-119.63	-172.99	-506.61	0.35	535.33	251.15	504573.60	764635.12	N 32.385066	W 103.609959
	8300.00	12.16	245.36	8248.71	-119.76	-173.17	-506.99	0.35	535.75	251.14	504573.43	764634.74	N 32.385066	W 103.609961
	8302.00	12.17	245.39	8250.67	-119.90	-173.35	-507.37	0.35	536.17	251.14	504573.25	764634.36	N 32.385065	W 103.609962
	8304.00	12.17	245.42	8252.62	-120.03	-173.52	-507.75	0.35	536.59	251.13	504573.08	764633.97	N 32.385065	W 103.609963
	8306.00	12.18	245.45	8254.58	-120.17	-173.70	-508.14	0.35	537.01	251.13	504572.90	764633.59	N 32.385064	W 103.609964
	8308.00	12.18	245.47	8256.53	-120.30	-173.87	-508.52	0.35	537.43	251.12	504572.73	764633.21	N 32.385064	W 103.609966
	8310.00	12.18	245.50	8258.49	-120.44	-174.05	-508.91	0.35	537.85	251.12	504572.55	764632.82	N 32.385063	W 103.609967
	8312.00	12.19	245.53	8260.44	-120.57	-174.22	-509.29	0.35	538.27	251.11	504572.37	764632.44	N 32.385063	W 103.609968
	8314.00	12.19	245.56	8262.40	-120.71	-174.40	-509.67	0.35	538.69	251.11	504572.20	764632.05	N 32.385062	W 103.609969
	8316.00	12.20	245.58	8264.35	-120.84	-174.57	-510.06	0.35	539.11	251.11	504572.03	764631.67	N 32.385062	W 103.609971
	8318.00	12.20	245.61	8266.31	-120.97	-174.75	-510.44	0.35	539.53	251.10	504571.85	764631.28	N 32.385061	W 103.609972
	8320.00	12.21	245.64	8268.26	-121.11	-174.92	-510.83	0.35	539.95	251.10	504571.68	764630.90	N 32.385061	W 103.609973
	8322.00	12.21	245.67	8270.22	-121.24	-175.09	-511.21	0.35	540.37	251.09	504571.50	764630.51	N 32.385061	W 103.609974
	8324.00	12.21	245.69	8272.17	-121.37	-175.27	-511.60	0.35	540.79	251.09	504571.33	764630.13	N 32.385060	W 103.609976
	8326.00	12.22	245.72	8274.13	-121.51	-175.44	-511.99	0.35	541.21	251.08	504571.15	764629.74	N 32.385060	W 103.609977
	8328.00	12.22	245.75	8276.08	-121.64	-175.62	-512.37	0.35	541.63	251.08	504570.98	764629.36	N 32.385059	W 103.609978
	8330.00	12.23	245.77	8278.04	-121.77	-175.79	-512.76	0.35	542.05	251.08	504570.81	764628.97	N 32.385059	W 103.609979
	8332.00	12.23	245.80	8279.99	-121.91	-175.96	-513.14	0.35	542.48	251.07	504570.63	764628.58	N 32.385058	W 103.609981
	8334.00	12.23	245.83	8281.95	-122.04	-176.14	-513.53	0.35	542.90	251.07	504570.46	764628.20	N 32.385058	W 103.609982
	8336.00	12.24	245.86	8283.90	-122.17	-176.31	-513.92	0.35	543.32	251.06	504570.29	764627.81	N 32.385057	W 103.609983
	8337.00	12.24	245.87	8284.88	-122.24	-176.40	-514.11	0.35	543.53	251.06	504570.20	764627.62	N 32.385057	W 103.609984
	8338.00	12.24	245.88	8285.86	-122.30	-176.48	-514.30	0.21	543.74	251.06	504570.11	764627.42	N 32.385057	W 103.609984
	8340.00	12.24	245.90	8287.81	-122.44	-176.66	-514.69	0.21	544.16	251.06	504569.94	764627.04	N 32.385056	W 103.609986
	8342.00	12.24	245.92	8289.76	-122.57	-176.83	-515.08	0.21	544.59	251.05	504569.77	764626.65	N 32.385056	W 103.609987
	8344.00	12.24	245.94	8291.72	-122.70	-177.00	-515.47	0.21	545.01	251.05	504569.59	764626.26	N 32.385055	W 103.609988
	8346.00	12.24	245.96	8293.67	-122.83	-177.18	-515.85	0.21	545.43	251.04	504569.42	764625.87	N 32.385055	W 103.609989
	8348.00	12.24	245.98	8295.63	-122.96	-177.35	-516.24	0.21	545.85	251.04	504569.25	764625.49	N 32.385054	W 103.609991
	8350.00	12.24	246.00	8297.58	-123.10	-177.52	-516.63	0.21	546.28	251.04	504569.07	764625.10	N 32.385054	W 103.609992
	8352.00	12.24	246.02	8299.54	-123.23	-177.69	-517.01	0.21	546.70	251.03	504568.90	764624.71	N 32.385053	W 103.609993
	8354.00	12.24	246.04	8301.49	-123.36	-177.87	-517.40	0.21	547.12	251.03	504568.73	764624.33	N 32.385053	W 103.609994
	8356.00	12.24	246.06	8303.45	-123.49	-178.04	-517.79	0.21	547.54	251.02	504568.56	764623.94	N 32.385053	W 103.609996
	8358.00	12.24	246.08	8305.40	-123.62	-178.21	-518.18	0.21	547.97	251.02	504568.39	764623.55	N 32.385052	W 103.609997
	8360.00	12.23	246.10	8307.36	-123.75	-178.38	-518.56	0.21	548.39	251.02	504568.21	764623.16	N 32.385052	W 103.609998
	8362.00	12.23	246.12	8309.31	-123.88	-178.55	-518.95	0.21	548.81	251.01	504568.04	764622.78	N 32.385051	W 103.610000
	8364.00	12.23	246.14	8311.26	-124.01	-178.73	-519.34	0.21	549.23	251.01	504567.87	764622.39	N 32.385051	W 103.610001
	8366.00	12.23	246.16	8313.22	-124.14	-178.90	-519.73	0.21	549.65	251.01	504567.70	764622.00	N 32.385050	W 103.610002
	8368.00	12.23	246.18	8315.17	-124.27	-179.07	-520.11	0.21	550.08	251.00	504567.53	764621.61	N 32.385050	W 103.610003
	8370.00	12.23	246.20	8317.13	-124.40	-179.24	-520.50	0.21	550.50	251.00	504567.36	764621.23	N 32.385049	W 103.610005
	8372.00	12.23	246.22	8319.08	-124.53	-179.41	-520.89	0.21	550.92	250.99	504567.19	764620.84	N 32.385049	W 103.610006
	8374.00	12.23	246.24	8321.04	-124.66	-179.58	-521.28	0.21	551.34	250.99	504567.02	764620.45	N 32.385048	W 103.610007
	8376.00	12.23	246.26	8322.99	-124.79	-179.75	-521.67	0.21	551.77	250.99	504566.85	764620.06	N 32.385048	W 103.610008
	8378.00	12.23	246.28	8324.95	-124.92	-179.92	-522.05	0.21	552.19	250.98	504566.67	764619.67	N 32.385047	W 103.610010
	8380.00	12.23	246.30	8326.90	-125.05	-180.09	-522.44	0.21	552.61	250.98	504566.50	764619.29	N 32.385047	W 103.610011
	8382.00	12.23	246.32	8328.86	-125.18	-180.26	-522.83	0.21	553.03	250.98	504566.33	764618.90	N 32.385047	W 103.610012
	8384.00	12.23	246.34	8330.81	-125.31	-180.43	-523.22	0.21	553.46	250.97	504566.16	764618.51	N 32.385046	W 103.610013
	8386.00	12.23	246.36	8332.76	-125.44	-180.60	-523.61	0.21	553.88	250.97	504565.99	764618.12	N 32.385046	W 103.610015
	8388.00	12.23	246.38	8334.72	-125.57	-180.77	-523.99	0.21	554.30	250.97	504565.82	764617.73	N 32.385045	W 103.610016
	8390.00	12.23	246.40	8336.67	-125.69	-180.94	-524.38	0.21	554.72	250.96	504565.65	764617.35	N 32.385045	W 103.610017
	8392.00	12.23	246.42	8338.63	-125.82	-181.11	-524.77	0.21	555.14	250.96	504565.49	764616.96	N 32.385044	W 103.610018
	8394.00	12.23	246.44	8340.58	-125.95	-181.28	-525.16	0.21	555.57	250.96	504565.32	764616.57	N 32.385044	W 103.610020
	8396.00	12.23	246.46	8342.54	-126.08	-181.45	-525.55	0.21	555.99	250.95	504565.15	764616.18	N 32.385043	W 103.610021
	8398.00	12.23	246.48	8344.49	-126.21	-181.62	-525.94	0.21	556.41	250.95	504564.98	764615.79	N 32.385043	W 103.610022
	8400.00	12.23	246.50	8346.45	-126.34	-181.79	-526.32	0.21	556.83	250.95	504564.81	764615.40	N 32.385042	W 103.610023
	8402.00	12.23	246.52	8348.40	-126.46	-181.96	-526.71	0.21	557.26	250.94	504564.64	764615.02	N 32.385042	W 103.610025
	8404.00	12.23	246.54	8350.36	-126.59	-182.13	-527.10	0.21	557.68	250.94	504564.47	764614.63	N 32.385041	W 103.610026
	8406.00	12.23	246.56	8352.31	-126.72	-182.29	-527.49	0.21	558.10	250.94	504564.30	764614.24	N 32.385041	W 103.610027
	8408.00	12.22	246.58	8354.27	-126.85	-182.46	-527.88	0.21	558.52	250.93	504564.13	764613.85	N 32.385041	W 103.610029
	8410.00	12.22	246.60	8356.22	-126.97	-182.63	-528.27	0.21	558.94	250.93	504563.97	764613.46	N 32.385040	W 103.610030
	8412.00	12.22	246.62	8358.18	-127.10	-182.80	-528.65	0.21	559.37	250.93	504563.80	764613.07	N 32.385040	W 103.610031
	8414.00	12.22	246.64	8360.13	-127.23	-182.97	-529.04	0.21	559.79	250.92	504563.63	764612.68	N 32.385039	W 103.610032
	8416.00	12.22	246.66	8362.08	-127.35	-183.14	-529.43	0.21	560.21	250.92	504563.46	764612.30	N 32.385039	W 103.610034
	8418.00	12.22	246.68	8364.04	-127.48	-183.30	-529.82	0.21	560.63	250.92	504563.29	764611.91	N 32.385038	W 103.610035
	8420.00	12.22	246.70	8365.99	-127.61	-183.47	-530.21	0.21	561.06	250.91	504563.13	764611.52	N 32.385038	W 103.610036
	8422.00	12.22	246.72	8367.95	-127.73	-183.64	-530.60	0.21	561.48	250.91	504562.96	764611.13	N 32.385037	W 103.610037
	8424.00	12.22	246.74	8369.90	-127.86	-183.81	-530.99	0.21	561.90	250.91	504562.79	764610.74	N 32.385037	W 103.610039
	8426.00	12.22	246.76	8371.86	-127.98	-183.97	-531.38	0.21	562.32	250.90	504562.62	764610.35	N 32.385036	W 103.610040
	8428.00	12.22	246.78	8373.81	-128.11	-184.14	-531.77	0.21	562.75	250.90	504562.46	764609.96	N 32.385036	W 103.610041
	8430.00	12.22	246.80	8375.77	-128.24	-184.31	-532.15	0.21	563.17	250.90	504562.29	764609.57	N 32.385036	W 103.610042
	8432.00	12.22	246.82	8377.72	-128.36	-184.47	-532.54	0.21	563.59	250.89	504562.12	764609.18	N 32.385035	W 103.610044
	8433.00	12.22	246.83	8378.70	-128.42	-184.56	-532.74	0.21	563.80	250.89	504562.04	764608.99	N 32.385035	W 103.610044
	8434.00	12.22	246.83	8379.68	-128.49	-184.64	-532.93	0.08	564.01	250.89	504561.96	764608.80	N 32.385035	W 103.610045
	8436.00	12.22	246.83	8381.63	-128.61	-184.81	-533.32	0.08	564.43	250.89	504561.79	764608.41	N 32.385034	W 103.610046
	8438.00	12.22	246.83	8383.59	-128.74	-184.97	-533.71	0.08	564.86	250.88	504561.62	764608.02	N 32.385034	W 103.610047
	8440.00	12.21	246.83	8385.54	-128.86	-185.14	-534.10	0.08	565.28	250.88	504561.46	764607.63	N 32.385033	W 103.610049
	8442.00	12.21	246.83	8387.50	-128.99	-185.31	-534.49	0.08	565.70	250.88	504561.29	764607.24	N 32.385033	W 103.610050
	8444.00	12.21	246.83	8389.45	-129.11	-185.47	-534.88	0.08	566.12	250.88	504561.13	764606.85	N 32.385032	W 103.610051
	8446.00	12.21	246.83	8391.40	-129.24	-185.64	-535.27	0.08	566.54	250.87	504560.96	764606.46	N 32.385032	W 103.610053
	8448.00	12.21	246.83	8393.36	-129.36	-185.80	-535.66	0.08	566.97	250.87	504560.79	764606.07	N 32.385032	W 103.610054
	8450.00	12.21	246.83	8395.31	-129.49	-185.97	-536.04	0.08	567.39	250.87	504560.63	764605.68	N 32.385031	W 103.610055
	8452.00	12.20	246.83	8397.27	-129.61	-186.14	-536.43	0.08	567.81	250.86	504560.46	764605.29	N 32.385031	W 103.610056
	8454.00	12.20	246.83	8399.22	-129.74	-186.30	-536.82	0.08	568.23	250.86	504560.29	764604.91	N 32.385030	W 103.610058
	8456.00	12.20	246.83	8401.18	-129.86	-186.47	-537.21	0.08	568.65	250.86	504560.13	764604.52	N 32.385030	W 103.610059
	8458.00	12.20	246.84	8403.13	-129.99	-186.64	-537.60	0.08	569.07	250.85	504559.96	764604.13	N 32.385029	W 103.610060
	8460.00	12.20	246.84	8405.09	-130.11	-186.80	-537.99	0.08	569.50	250.85	504559.79	764603.74	N 32.385029	W 103.610061

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	8462.00	12.20	246.84	8407.04	-130.24	-186.97	-538.38	0.08	569.92	250.85	504559.63	764603.35	N 32.385028	W 103.610063
	8464.00	12.19	246.84	8409.00	-130.37	-187.13	-538.76	0.08	570.34	250.85	504559.46	764602.96	N 32.385028	W 103.610064
	8466.00	12.19	246.84	8410.95	-130.49	-187.30	-539.15	0.08	570.76	250.84	504559.30	764602.58	N 32.385027	W 103.610065
	8468.00	12.19	246.84	8412.91	-130.62	-187.47	-539.54	0.08	571.18	250.84	504559.13	764602.19	N 32.385027	W 103.610066
	8470.00	12.19	246.84	8414.86	-130.74	-187.63	-539.93	0.08	571.60	250.84	504558.96	764601.80	N 32.385027	W 103.610068
	8472.00	12.19	246.84	8416.82	-130.87	-187.80	-540.32	0.08	572.02	250.83	504558.80	764601.41	N 32.385026	W 103.610069
	8474.00	12.19	246.84	8418.77	-130.99	-187.97	-540.71	0.08	572.45	250.83	504558.63	764601.02	N 32.385026	W 103.610070
	8476.00	12.18	246.84	8420.73	-131.12	-188.13	-541.09	0.08	572.87	250.83	504558.47	764600.63	N 32.385025	W 103.610071
	8478.00	12.18	246.84	8422.68	-131.24	-188.30	-541.48	0.08	573.29	250.83	504558.30	764600.25	N 32.385025	W 103.610073
	8480.00	12.18	246.84	8424.64	-131.37	-188.46	-541.87	0.08	573.71	250.82	504558.13	764599.86	N 32.385024	W 103.610074
	8482.00	12.18	246.84	8426.59	-131.49	-188.63	-542.26	0.08	574.13	250.82	504557.97	764599.47	N 32.385024	W 103.610075
	8484.00	12.18	246.84	8428.55	-131.61	-188.80	-542.65	0.08	574.55	250.82	504557.80	764599.08	N 32.385023	W 103.610076
	8486.00	12.18	246.84	8430.50	-131.74	-188.96	-543.03	0.08	574.97	250.81	504557.64	764598.69	N 32.385023	W 103.610078
	8488.00	12.17	246.84	8432.46	-131.86	-189.13	-543.42	0.08	575.39	250.81	504557.47	764598.31	N 32.385023	W 103.610079
	8490.00	12.17	246.84	8434.41	-131.99	-189.29	-543.81	0.08	575.81	250.81	504557.30	764597.92	N 32.385022	W 103.610080
	8492.00	12.17	246.84	8436.37	-132.11	-189.46	-544.20	0.08	576.23	250.80	504557.14	764597.53	N 32.385022	W 103.610082
	8494.00	12.17	246.84	8438.32	-132.24	-189.62	-544.58	0.08	576.65	250.80	504556.97	764597.14	N 32.385021	W 103.610083
	8496.00	12.17	246.84	8440.28	-132.36	-189.79	-544.97	0.08	577.07	250.80	504556.81	764596.76	N 32.385021	W 103.610084
	8498.00	12.17	246.84	8442.23	-132.49	-189.96	-545.36	0.08	577.50	250.80	504556.64	764596.37	N 32.385020	W 103.610085
	8500.00	12.16	246.84	8444.19	-132.61	-190.12	-545.75	0.08	577.92	250.79	504556.48	764595.98	N 32.385020	W 103.610087
	8502.00	12.16	246.84	8446.14	-132.74	-190.29	-546.13	0.08	578.34	250.79	504556.31	764595.59	N 32.385019	W 103.610088
	8504.00	12.16	246.84	8448.10	-132.86	-190.45	-546.52	0.08	578.76	250.79	504556.14	764595.21	N 32.385019	W 103.610089
	8506.00	12.16	246.85	8450.05	-132.99	-190.62	-546.91	0.08	579.18	250.78	504555.98	764594.82	N 32.385019	W 103.610090
	8508.00	12.16	246.85	8452.01	-133.11	-190.78	-547.30	0.08	579.60	250.78	504555.81	764594.43	N 32.385018	W 103.610092
	8510.00	12.16	246.85	8453.96	-133.24	-190.95	-547.68	0.08	580.02	250.78	504555.65	764594.04	N 32.385018	W 103.610093
	8512.00	12.15	246.85	8455.92	-133.36	-191.12	-548.07	0.08	580.44	250.78	504555.48	764593.66	N 32.385017	W 103.610094
	8514.00	12.15	246.85	8457.87	-133.49	-191.28	-548.46	0.08	580.86	250.77	504555.32	764593.27	N 32.385017	W 103.610095
	8516.00	12.15	246.85	8459.83	-133.61	-191.45	-548.85	0.08	581.28	250.77	504555.15	764592.88	N 32.385016	W 103.610097
	8518.00	12.15	246.85	8461.78	-133.73	-191.61	-549.23	0.08	581.70	250.77	504554.99	764592.50	N 32.385016	W 103.610098
	8520.00	12.15	246.85	8463.74	-133.86	-191.78	-549.62	0.08	582.12	250.76	504554.82	764592.11	N 32.385015	W 103.610099
	8522.00	12.15	246.85	8465.69	-133.98	-191.94	-550.01	0.08	582.54	250.76	504554.65	764591.72	N 32.385015	W 103.610100
	8524.00	12.14	246.85	8467.65	-134.11	-192.11	-550.39	0.08	582.96	250.76	504554.49	764591.34	N 32.385014	W 103.610102
	8526.00	12.14	246.85	8469.61	-134.23	-192.27	-550.78	0.08	583.38	250.76	504554.32	764590.95	N 32.385014	W 103.610103
	8528.00	12.14	246.85	8471.56	-134.36	-192.44	-551.17	0.08	583.80	250.75	504554.16	764590.56	N 32.385014	W 103.610104
	8530.00	12.14	246.85	8473.52	-134.48	-192.60	-551.55	0.09	584.22	250.75	504553.99	764590.18	N 32.385013	W 103.610105
	8532.00	12.14	246.85	8475.47	-134.61	-192.77	-551.94	0.09	584.64	250.75	504553.83	764589.79	N 32.385013	W 103.610107
	8534.00	12.13	246.85	8477.43	-134.73	-192.94	-552.33	0.09	585.05	250.75	504553.66	764589.40	N 32.385012	W 103.610108
	8536.00	12.13	246.85	8479.38	-134.85	-193.10	-552.71	0.09	585.47	250.74	504553.50	764589.02	N 32.385012	W 103.610109
	8538.00	12.13	246.85	8481.34	-134.98	-193.27	-553.10	0.09	585.89	250.74	504553.33	764588.63	N 32.385011	W 103.610110
	8540.00	12.13	246.85	8483.29	-135.10	-193.43	-553.49	0.09	586.31	250.74	504553.17	764588.24	N 32.385011	W 103.610112
	8542.00	12.13	246.85	8485.25	-135.23	-193.60	-553.87	0.09	586.73	250.73	504553.00	764587.86	N 32.385010	W 103.610113
	8544.00	12.13	246.86	8487.20	-135.35	-193.76	-554.26	0.09	587.15	250.73	504552.84	764587.47	N 32.385010	W 103.610114
	8546.00	12.12	246.86	8489.16	-135.48	-193.93	-554.65	0.09	587.57	250.73	504552.67	764587.08	N 32.385010	W 103.610115
	8548.00	12.12	246.86	8491.11	-135.60	-194.09	-555.03	0.09	587.99	250.73	504552.51	764586.70	N 32.385009	W 103.610117
	8550.00	12.12	246.86	8493.07	-135.72	-194.26	-555.42	0.09	588.41	250.72	504552.34	764586.31	N 32.385009	W 103.610118
	8552.00	12.12	246.86	8495.02	-135.85	-194.42	-555.80	0.09	588.83	250.72	504552.18	764585.93	N 32.385008	W 103.610119
	8554.00	12.12	246.86	8496.98	-135.97	-194.59	-556.19	0.09	589.25	250.72	504552.01	764585.54	N 32.385008	W 103.610120
	8556.00	12.12	246.86	8498.94	-136.10	-194.75	-556.58	0.09	589.67	250.71	504551.85	764585.15	N 32.385007	W 103.610122
	8558.00	12.11	246.86	8500.89	-136.22	-194.92	-556.96	0.09	590.08	250.71	504551.68	764584.77	N 32.385007	W 103.610123
	8560.00	12.11	246.86	8502.85	-136.35	-195.08	-557.35	0.09	590.50	250.71	504551.52	764584.38	N 32.385006	W 103.610124
	8562.00	12.11	246.86	8504.80	-136.47	-195.25	-557.73	0.09	590.92	250.71	504551.35	764584.00	N 32.385006	W 103.610126
	8564.00	12.11	246.86	8506.76	-136.59	-195.41	-558.12	0.09	591.34	250.70	504551.19	764583.61	N 32.385006	W 103.610127
	8566.00	12.11	246.86	8508.71	-136.72	-195.58	-558.51	0.09	591.76	250.70	504551.02	764583.22	N 32.385005	W 103.610128
	8568.00	12.11	246.86	8510.67	-136.84	-195.74	-558.89	0.09	592.18	250.70	504550.86	764582.84	N 32.385005	W 103.610129
	8570.00	12.10	246.86	8512.62	-136.97	-195.91	-559.28	0.09	592.60	250.70	504550.69	764582.45	N 32.385004	W 103.610131
	8572.00	12.10	246.86	8514.58	-137.09	-196.07	-559.66	0.09	593.01	250.69	504550.53	764582.07	N 32.385004	W 103.610132
	8574.00	12.10	246.86	8516.54	-137.21	-196.24	-560.05	0.09	593.43	250.69	504550.36	764581.68	N 32.385003	W 103.610133
	8576.00	12.10	246.87	8518.49	-137.34	-196.40	-560.43	0.09	593.85	250.69	504550.20	764581.30	N 32.385003	W 103.610134
	8578.00	12.10	246.87	8520.45	-137.46	-196.56	-560.82	0.09	594.27	250.68	504550.03	764580.91	N 32.385002	W 103.610136
	8580.00	12.10	246.87	8522.40	-137.59	-196.73	-561.20	0.09	594.69	250.68	504549.87	764580.52	N 32.385002	W 103.610137
	8582.00	12.09	246.87	8524.36	-137.71	-196.89	-561.59	0.09	595.11	250.68	504549.70	764580.14	N 32.385002	W 103.610138
	8584.00	12.09	246.87	8526.31	-137.83	-197.06	-561.98	0.09	595.52	250.68	504549.54	764579.75	N 32.385001	W 103.610139
	8586.00	12.09	246.87	8528.27	-137.96	-197.22	-562.36	0.09	595.94	250.67	504549.37	764579.37	N 32.385001	W 103.610141
	8588.00	12.09	246.87	8530.22	-138.08	-197.39	-562.75	0.09	596.36	250.67	504549.21	764578.98	N 32.385000	W 103.610142
	8590.00	12.09	246.87	8532.18	-138.20	-197.55	-563.13	0.09	596.78	250.67	504549.05	764578.60	N 32.385000	W 103.610143
	8592.00	12.09	246.87	8534.14	-138.33	-197.72	-563.52	0.09	597.20	250.67	504548.88	764578.21	N 32.384999	W 103.610144
	8594.00	12.08	246.87	8536.09	-138.45	-197.88	-563.90	0.09	597.61	250.66	504548.72	764577.83	N 32.384999	W 103.610146
	8596.00	12.08	246.87	8538.05	-138.58	-198.05	-564.29	0.09	598.03	250.66	504548.55	764577.44	N 32.384998	W 103.610147
	8598.00	12.08	246.87	8540.00	-138.70	-198.21	-564.67	0.09	598.45	250.66	504548.39	764577.06	N 32.384998	W 103.610148
	8600.00	12.08	246.87	8541.96	-138.82	-198.37	-565.06	0.09	598.87	250.66	504548.22	764576.67	N 32.384998	W 103.610149
	8602.00	12.08	246.87	8543.91	-138.95	-198.54	-565.44	0.09	599.28	250.65	504548.06	764576.29	N 32.384997	W 103.610151
	8604.00	12.08	246.87	8545.87	-139.07	-198.70	-565.83	0.09	599.70	250.65	504547.89	764575.90	N 32.384997	W 103.610152
	8606.00	12.07	246.87	8547.83	-139.19	-198.87	-566.21	0.09	600.12	250.65	504547.73	764575.52	N 32.384996	W 103.610153
	8608.00	12.07	246.88	8549.78	-139.32	-199.03	-566.59	0.09	600.54	250.64	504547.57	764575.13	N 32.384996	W 103.610154
	8610.00	12.07	246.88	8551.74	-139.44	-199.20	-566.98	0.09	600.95	250.64	504547.40	764574.75	N 32.384995	W 103.610156
	8612.00	12.07	246.88	8553.69	-139.56	-199.36	-567.36	0.09	601.37	250.64	504547.24	764574.37	N 32.384995	W 103.610157
	8614.00	12.07	246.88	8555.65	-139.69	-199.52	-567.75	0.09	601.79	250.64	504547.07	764573.98	N 32.384994	W 103.610158
	8616.00	12.07	246.88	8557.60	-139.81	-199.69	-568.13	0.09	602.21	250.63	504546.91	764573.60	N 32.384994	W 103.610159
	8618.00	12.06	246.88	8559.56	-139.94	-199.85	-568.52	0.09	602.62	250.63	504546.74	764573.21	N 32.384994	W 103.610161
	8620.00	12.06	246.88	8561.52	-140.06	-200.02	-568.90	0.09	603.04	250.63	504546.58	764572.83	N 32.384993	W 103.610162
	8622.00	12.06	246.88	8563.47	-140.18	-200.18	-569.29	0.09	603.46	250.63	504546.42	764572.44	N 32.384993	W 103.610163
	8624.00	12.06	246.91	8565.43	-140.31	-200.34	-569.67	0.27	603.87	250.62	504546.25	764572.06	N 32.384992	W 103.610164
	8626.00	12.06	246.93	8567.38	-140.43	-200.51	-570.06	0.27	604.29	250.62	504546.09	764571.67	N 32.384992	W 103.610166
	8628.00	12.06	246.96	8569.34	-140.55	-200.67	-570.44	0.27	604.71	250.62	504545.93	764571.29	N 32.384991	W 103.610167
	8630.00	12.06	246.98	8571.30	-140.67	-200.84	-570.82	0.27	605.12	250.62	504545.76	764570.91	N 32.384991	W 103.610168
	8632.00	12.05	247.01	8573.25	-140.80	-201.00	-571.21	0.27	605.54	250.61	504545.60	764570.52	N 32.384990	W 103.610169
	8634.00	12.05	247.03	8575.21	-140.92	-201.16	-571.59	0.27	605.96	250.61	504545.44	764570.14	N 32.384990	W 103.610171
	8636.00	12.05	247.06	8577.16	-141.04	-201.32	-571.98	0.27	606.37	250.61	504545.27	764569.75	N 32.384990	W 103.610172
	8638.00	12.05	247.08	8579.12	-141.16	-201.49	-572.36	0.27	606.79	250.61	504545.11	764569.37	N 32.384989	W 103.610173
	8640.00	12.05	247.11	8581.08	-141.29	-201.65	-572.75	0.27	607.21	250.60	504544.95	764568.98	N 32.384989	W 103.610174
	8642.00	12.05	247.13	8583.03	-141.41	-201.81	-573.13	0.27	607.62	250.60	504544.79	764568.60	N 32.384988	W 103.610176
	8644.00	12.05	247.16	8584.99	-141.53	-201.97	-573.52	0.27	608.04	250.60	504544.62	764568.21	N 32.384988	W 103.610177
	8646.00	12.05	247.18	8586.94	-141.65	-202.14	-573.90	0.27	608.46	250.60	504544.46	764567.83	N 32.384987	W 103.610178
	8648.00	12.05	247.21	8588.90	-141.77	-202.30	-574.29	0.27	608.87	250.59	504544.30	764567.44	N 32.384987	W 103.610179
	8650.00	12.04	247.23	8590.86	-141.89	-202.46	-574.67	0.27	609.29	250.59	504544.14	764567.06	N 32.384986	W 103.610181
	8652.00	12.04	247.26	8592.81	-142.01	-202.62	-575.06	0.27	609.71	250.59	504543.98	764566.67	N 32.384986	W 103.610182
	8654.00	12.04	247.28	8594.77	-142.13	-202.78	-575.44	0.27	610.12	250.59	504543.81	764566.29	N 32.384986	W 103.610183
	8656.00	12.04	247.31	8596.72	-142.25	-202.94	-575.83	0.27	610.54	250.59	504543.65	764565.90	N 32.384985	W 103.610184
	8658.00	12.04	247.33	8598.68	-142.37	-203.10	-576.21	0.27	610.96	250.58	504543.49	764565.52	N 32.384985	W 103.610186
	8660.00	12.04	247.36	8600.64	-142.49	-203.27	-576.60	0.27	611.37	250.58	504543.33	764565.13	N 32.384984	W 103.610187
	8662.00	12.04	247.38	8602.59	-142.61	-203.43	-576.98	0.27	611.79	250.58	504543.17	764564.75	N 32.384984	W 103.610188
	8664.00	12.04	247.41	8604.55	-142.73	-203.59	-577.37	0.27	612.21	250.58	504543.01	764564.36	N 32.384983	W 103.610189
	8666.00	12.04	247.43	8606.50	-142.85	-203.75	-577.75	0.27	612.62	250.57	504542.85	764563.98	N 32.384983	W 103.610191
	8668.00	12.04	247.46	8608.46	-142.97	-203.91	-578.14	0.27	613.04	250.57	504542.69	764563.59	N 32.384983	W 103.610192
	8670.00	12.03	247.49	8610.42	-143.09	-204.07	-578.52	0.27	613.46	250.57	504542.53	764563.21	N 32.384982	W 103.610193
	8672.00	12.03	247.51	8612.37	-143.21	-204.23	-578.91	0.27	613.87	250.57	504542.37	764562.82	N 32.384982	W 103.610194
	8674.00	12.03	247.54	8614.33	-143.33	-204.38	-579.29	0.27	614.29	250.57	504542.21	764562.44	N 32.384981	W 103.610196
	8676.00	12.03	247.56	8616.28	-143.45	-204.54	-579.68	0.27	614.71	250.56	504542.05	764562.05	N 32.384981	W 103.610197
	8678.00	12.03	247.59	8618.24	-143.56	-204.70	-580.06	0.27	615.12	250.56	504541.89	764561.67	N 32.384980	W 103.610198
	8680.00	12.03	247.61	8620.20	-143.68	-204.86	-580.45	0.27	615.54	250.56	504541.74	764561.28	N 32.384980	W 103.610199
	8682.00	12.03	247.64	8622.15	-143.80	-205.02	-580.83	0.27	615.95	250.56	504541.58	764560.90	N 32.384980	W 103.610201
	8684.00	12.03	247.66	8624.11	-143.92	-205.18	-581.22	0.27	616.37	250.56	504541.42	764560.51	N 32.384979	W 103.610202
	8686.00	12.03	247.69	8626.06	-144.04	-205.34	-581.60	0.27	616.79	250.55	504541.26	764560.13	N 32.384979	W 103.610203
	8688.00	12.02	247.71	8628.02	-144.15	-205.50	-581.99	0.27	617.20	250.55	504541.10	764559.74	N 32.384978	W 103.610204
	8690.00	12.02	247.74	8629.98	-144.27	-205.65	-582.37	0.27	617.62	250.55	504540.94	764559.36	N 32.384978	W 103.610206
	8692.00	12.02	247.76	8631.93	-144.39	-205.81	-582.76	0.27	618.04	250.55	504540.79	764558.97	N 32.384977	W 103.610207
	8694.00	12.02	247.79	8633.89	-144.50	-205.97	-583.15	0.27	618.45	250.55	504540.63	764558.58	N 32.384977	W 103.610208
	8696.00	12.02	247.81	8635.84	-144.62	-206.13	-583.53	0.27	618.87	250.54	504540.47	764558.20	N 32.384977	W 103.610209
	8698.00	12.02	247.84	8637.80	-144.74	-206.28	-583.92	0.27	619.28	250.54	504540.31	764557.81	N 32.384976	W 103.610211
	8700.00	12.02	247.86	8639.76	-144.85	-206.44	-584.30	0.27	619.70	250.54	504540.16	764557.43	N 32.384976	W 103.610212
	8702.00	12.02	247.89	8641.71	-144.97	-206.60	-584.69	0.27	620.12	250.54	504540.00	764557.04	N 32.384975	W 103.610213
	8704.00	12.02	247.92	8643.67	-145.09	-206.75	-585.07	0.27	620.53	250.54	504539.84	764556.66	N 32.384975	W 103.610214
	8706.00	12.02	247.94	8645.63	-145.20	-206.91	-585.46	0.27	620.95	250.54	504539.69	764556.27	N 32.384974	W 103.610216
	8708.00	12.01	247.97	8647.58	-145.32	-207.07	-585.85	0.27	621.36	250.53	504539.53	764555.88	N 32.384974	W 103.610217
	8710.00	12.01	247.99	8649.54	-145.43	-207.22	-586.23	0.27	621.78	250.53	504539.38	764555.50	N 32.384974	W 103.610218
	8712.00	12.01	248.02	8651.49	-145.55	-207.38	-586.62	0.27	622.20	250.53	504539.22	764555.11	N 32.384973	W 103.610219
	8714.00	12.01	248.04	8653.45	-145.66	-207.53	-587.00	0.27	622.61	250.53	504539.06	764554.73	N 32.384973	W 103.610221
	8716.00	12.01	248.07	8655.41	-145.78	-207.69	-587.39	0.27	623.03	250.53	504538.91	764554.34	N 32.384972	W 103.610222
	8717.00	12.01	248.08	8656.38	-145.83	-207.77	-587.58	0.27	623.23	250.53	504538.83	764554.15	N 32.384972	W 103.610222
	8718.00	12.00	248.09	8657.36	-145.89	-207.85	-587.78	1.22	623.44	250.53	504538.75	764553.95	N 32.384972	W 103.610223
	8720.00	11.97	248.10	8659.32	-146.01	-208.00	-588.16	1.22	623.86	250.52	504538.60	764553.57	N 32.384972	W 103.610224
	8722.00	11.95	248.11	8661.28	-146.12	-208.15	-588.55	1.22	624.27	250.52	504538.44	764553.18	N 32.384971	W 103.610226
	8724.00	11.93	248.12	8663.23	-146.23	-208.31	-588.93	1.22	624.68	250.52	504538.29	764552.80	N 32.384971	W 103.610227
	8726.00	11.90	248.13	8665.19	-146.35	-208.46	-589.31	1.22	625.10	250.52	504538.13	764552.42	N 32.384970	W 103.610228
	8728.00	11.88	248.14	8667.15	-146.46	-208.62	-589.70	1.22	625.51	250.52	504537.98	764552.04	N 32.384970	W 103.610229
	8730.00	11.85	248.15	8669.10	-146.57	-208.77	-590.08	1.22	625.92	250.52	504537.83	764551.65	N 32.384969	W 103.610231
	8732.00	11.83	248.16	8671.06	-146.68	-208.92	-590.46	1.22	626.33	250.51	504537.68	764551.27	N 32.384969	W 103.610232
	8734.00	11.80	248.18	8673.02	-146.80	-209.07	-590.84	1.22	626.74	250.51	504537.52	764550.89	N 32.384969	W 103.610233
	8736.00	11.78	248.19	8674.98	-146.91	-209.23	-591.22	1.22	627.15	250.51	504537.37	764550.51	N 32.384968	W 103.610234

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	8738.00	11.76	248.20	8676.93	-147.02	-209.38	-591.60	1.22	627.55	250.51	504537.22	764550.13	N 32.384968	W 103.610235
	8740.00	11.73	248.21	8678.89	-147.13	-209.53	-591.97	1.22	627.96	250.51	504537.07	764549.76	N 32.384967	W 103.610237
	8742.00	11.71	248.22	8680.85	-147.24	-209.68	-592.35	1.22	628.37	250.51	504536.92	764549.38	N 32.384967	W 103.610238
	8744.00	11.68	248.23	8682.81	-147.35	-209.83	-592.73	1.22	628.77	250.51	504536.77	764549.00	N 32.384967	W 103.610239
	8746.00	11.66	248.25	8684.77	-147.46	-209.98	-593.10	1.22	629.18	250.50	504536.62	764548.63	N 32.384966	W 103.610240
	8748.00	11.63	248.26	8686.73	-147.57	-210.13	-593.48	1.22	629.58	250.50	504536.47	764548.25	N 32.384966	W 103.610242
	8750.00	11.61	248.27	8688.69	-147.68	-210.28	-593.85	1.22	629.98	250.50	504536.32	764547.88	N 32.384965	W 103.610243
	8752.00	11.59	248.28	8690.64	-147.79	-210.43	-594.23	1.22	630.38	250.50	504536.17	764547.50	N 32.384965	W 103.610244
	8754.00	11.56	248.29	8692.60	-147.90	-210.58	-594.60	1.22	630.79	250.50	504536.02	764547.13	N 32.384965	W 103.610245
	8756.00	11.54	248.30	8694.56	-148.01	-210.72	-594.97	1.22	631.19	250.50	504535.87	764546.76	N 32.384964	W 103.610246
	8758.00	11.51	248.32	8696.52	-148.12	-210.87	-595.34	1.22	631.59	250.50	504535.73	764546.39	N 32.384964	W 103.610248
	8760.00	11.49	248.33	8698.48	-148.23	-211.02	-595.71	1.22	631.98	250.49	504535.58	764546.02	N 32.384963	W 103.610249
	8762.00	11.47	248.34	8700.44	-148.33	-211.17	-596.08	1.22	632.38	250.49	504535.43	764545.65	N 32.384963	W 103.610250
	8764.00	11.44	248.35	8702.40	-148.44	-211.31	-596.45	1.22	632.78	250.49	504535.29	764545.28	N 32.384963	W 103.610251
	8766.00	11.42	248.36	8704.36	-148.55	-211.46	-596.82	1.22	633.17	250.49	504535.14	764544.91	N 32.384962	W 103.610252
	8768.00	11.39	248.38	8706.32	-148.66	-211.60	-597.19	1.22	633.57	250.49	504534.99	764544.54	N 32.384962	W 103.610254
	8770.00	11.37	248.39	8708.28	-148.76	-211.75	-597.56	1.22	633.96	250.49	504534.85	764544.18	N 32.384961	W 103.610255
	8772.00	11.34	248.40	8710.25	-148.87	-211.89	-597.92	1.22	634.36	250.49	504534.70	764543.81	N 32.384961	W 103.610256
	8774.00	11.32	248.41	8712.21	-148.98	-212.04	-598.29	1.22	634.75	250.49	504534.56	764543.44	N 32.384961	W 103.610257
	8776.00	11.30	248.43	8714.17	-149.08	-212.18	-598.65	1.22	635.14	250.48	504534.41	764543.08	N 32.384960	W 103.610258
	8778.00	11.27	248.44	8716.13	-149.19	-212.33	-599.02	1.22	635.53	250.48	504534.27	764542.72	N 32.384960	W 103.610260
	8780.00	11.25	248.45	8718.09	-149.29	-212.47	-599.38	1.22	635.92	250.48	504534.13	764542.35	N 32.384959	W 103.610261
	8782.00	11.22	248.46	8720.05	-149.40	-212.61	-599.74	1.22	636.31	250.48	504533.98	764541.99	N 32.384959	W 103.610262
	8784.00	11.20	248.48	8722.01	-149.50	-212.76	-600.10	1.22	636.70	250.48	504533.84	764541.63	N 32.384959	W 103.610263
	8786.00	11.17	248.49	8723.98	-149.61	-212.90	-600.46	1.22	637.09	250.48	504533.70	764541.27	N 32.384958	W 103.610264
	8788.00	11.15	248.50	8725.94	-149.71	-213.04	-600.82	1.22	637.48	250.48	504533.56	764540.91	N 32.384958	W 103.610265
	8790.00	11.13	248.52	8727.90	-149.81	-213.18	-601.18	1.22	637.86	250.48	504533.42	764540.55	N 32.384958	W 103.610267
	8792.00	11.10	248.53	8729.86	-149.92	-213.32	-601.54	1.22	638.25	250.47	504533.27	764540.19	N 32.384957	W 103.610268
	8794.00	11.08	248.54	8731.83	-150.02	-213.46	-601.90	1.22	638.63	250.47	504533.13	764539.83	N 32.384957	W 103.610269
	8796.00	11.05	248.55	8733.79	-150.12	-213.60	-602.26	1.22	639.02	250.47	504532.99	764539.47	N 32.384956	W 103.610270
	8798.00	11.03	248.57	8735.75	-150.22	-213.74	-602.61	1.22	639.40	250.47	504532.85	764539.12	N 32.384956	W 103.610271
	8800.00	11.01	248.58	8737.71	-150.33	-213.88	-602.97	1.22	639.78	250.47	504532.71	764538.76	N 32.384956	W 103.610272
	8802.00	10.98	248.59	8739.68	-150.43	-214.02	-603.32	1.22	640.16	250.47	504532.57	764538.41	N 32.384955	W 103.610274
	8804.00	10.96	248.61	8741.64	-150.53	-214.16	-603.68	1.22	640.54	250.47	504532.44	764538.05	N 32.384955	W 103.610275
	8806.00	10.93	248.62	8743.61	-150.63	-214.30	-604.03	1.22	640.92	250.47	504532.30	764537.70	N 32.384954	W 103.610276
	8808.00	10.91	248.63	8745.57	-150.73	-214.44	-604.39	1.22	641.30	250.47	504532.16	764537.35	N 32.384954	W 103.610277
	8810.00	10.88	248.65	8747.53	-150.83	-214.58	-604.74	1.22	641.68	250.46	504532.02	764536.99	N 32.384954	W 103.610278
	8812.00	10.86	248.66	8749.50	-150.93	-214.71	-605.09	1.22	642.06	250.46	504531.88	764536.64	N 32.384953	W 103.610279
	8814.00	10.86	248.66	8751.46	-151.03	-214.85	-605.44	0.05	642.43	250.46	504531.75	764536.29	N 32.384953	W 103.610280
	8816.00	10.86	248.65	8753.43	-151.13	-214.99	-605.79	0.05	642.81	250.46	504531.61	764535.94	N 32.384953	W 103.610282
	8818.00	10.86	248.65	8755.39	-151.23	-215.13	-606.14	0.05	643.19	250.46	504531.47	764535.59	N 32.384952	W 103.610283
	8820.00	10.86	248.64	8757.35	-151.33	-215.26	-606.49	0.05	643.56	250.46	504531.33	764535.24	N 32.384952	W 103.610284
	8822.00	10.86	248.64	8759.32	-151.43	-215.40	-606.84	0.05	643.94	250.46	504531.20	764534.89	N 32.384952	W 103.610285
	8824.00	10.86	248.63	8761.28	-151.53	-215.54	-607.19	0.05	644.32	250.46	504531.06	764534.54	N 32.384951	W 103.610286
	8826.00	10.86	248.63	8763.25	-151.63	-215.68	-607.55	0.05	644.69	250.46	504530.92	764534.19	N 32.384951	W 103.610287
	8828.00	10.86	248.62	8765.21	-151.73	-215.81	-607.90	0.05	645.07	250.45	504530.79	764533.83	N 32.384950	W 103.610288
	8830.00	10.86	248.62	8767.17	-151.83	-215.95	-608.25	0.05	645.45	250.45	504530.65	764533.48	N 32.384950	W 103.610290
	8832.00	10.86	248.61	8769.14	-151.93	-216.09	-608.60	0.05	645.82	250.45	504530.51	764533.13	N 32.384950	W 103.610291
	8834.00	10.86	248.61	8771.10	-152.03	-216.22	-608.95	0.05	646.20	250.45	504530.37	764532.78	N 32.384949	W 103.610292
	8836.00	10.87	248.60	8773.07	-152.13	-216.36	-609.30	0.05	646.58	250.45	504530.24	764532.43	N 32.384949	W 103.610293
	8838.00	10.87	248.60	8775.03	-152.24	-216.50	-609.65	0.05	646.95	250.45	504530.10	764532.08	N 32.384949	W 103.610294
	8840.00	10.87	248.59	8777.00	-152.34	-216.64	-610.00	0.05	647.33	250.45	504529.96	764531.73	N 32.384948	W 103.610295
	8842.00	10.87	248.59	8778.96	-152.44	-216.78	-610.35	0.05	647.71	250.45	504529.82	764531.38	N 32.384948	W 103.610296
	8844.00	10.87	248.58	8780.92	-152.54	-216.91	-610.70	0.05	648.08	250.45	504529.69	764531.03	N 32.384947	W 103.610298
	8846.00	10.87	248.58	8782.89	-152.64	-217.05	-611.06	0.05	648.46	250.44	504529.55	764530.68	N 32.384947	W 103.610299
	8848.00	10.87	248.57	8784.85	-152.74	-217.19	-611.41	0.05	648.84	250.44	504529.41	764530.32	N 32.384947	W 103.610300
	8850.00	10.87	248.57	8786.82	-152.84	-217.33	-611.76	0.05	649.21	250.44	504529.27	764529.97	N 32.384946	W 103.610301
	8852.00	10.87	248.56	8788.78	-152.94	-217.46	-612.11	0.05	649.59	250.44	504529.13	764529.62	N 32.384946	W 103.610302
	8854.00	10.87	248.56	8790.74	-153.04	-217.60	-612.46	0.05	649.97	250.44	504529.00	764529.27	N 32.384946	W 103.610303
	8856.00	10.87	248.55	8792.71	-153.14	-217.74	-612.81	0.05	650.34	250.44	504528.86	764528.92	N 32.384945	W 103.610304
	8858.00	10.87	248.55	8794.67	-153.24	-217.88	-613.16	0.05	650.72	250.44	504528.72	764528.57	N 32.384945	W 103.610306
	8860.00	10.87	248.54	8796.64	-153.34	-218.02	-613.51	0.05	651.10	250.44	504528.58	764528.22	N 32.384944	W 103.610307
	8862.00	10.87	248.54	8798.60	-153.44	-218.15	-613.86	0.05	651.48	250.44	504528.44	764527.87	N 32.384944	W 103.610308
	8864.00	10.87	248.53	8800.56	-153.54	-218.29	-614.22	0.05	651.85	250.43	504528.31	764527.52	N 32.384944	W 103.610309
	8866.00	10.87	248.53	8802.53	-153.65	-218.43	-614.57	0.05	652.23	250.43	504528.17	764527.17	N 32.384943	W 103.610310
	8868.00	10.87	248.52	8804.49	-153.75	-218.57	-614.92	0.05	652.61	250.43	504528.03	764526.81	N 32.384943	W 103.610311
	8870.00	10.87	248.52	8806.46	-153.85	-218.71	-615.27	0.05	652.98	250.43	504527.89	764526.46	N 32.384943	W 103.610312
	8872.00	10.87	248.51	8808.42	-153.95	-218.84	-615.62	0.05	653.36	250.43	504527.75	764526.11	N 32.384942	W 103.610314
	8874.00	10.87	248.51	8810.39	-154.05	-218.98	-615.97	0.05	653.74	250.43	504527.62	764525.76	N 32.384942	W 103.610315
	8876.00	10.87	248.50	8812.35	-154.15	-219.12	-616.32	0.05	654.11	250.43	504527.48	764525.41	N 32.384941	W 103.610316
	8878.00	10.87	248.50	8814.31	-154.25	-219.26	-616.67	0.05	654.49	250.43	504527.34	764525.06	N 32.384941	W 103.610317
	8880.00	10.87	248.50	8816.28	-154.35	-219.40	-617.02	0.05	654.87	250.43	504527.20	764524.71	N 32.384941	W 103.610318
	8882.00	10.87	248.49	8818.24	-154.46	-219.54	-617.37	0.05	655.25	250.42	504527.06	764524.36	N 32.384940	W 103.610319
	8884.00	10.88	248.49	8820.21	-154.56	-219.67	-617.73	0.05	655.62	250.42	504526.92	764524.01	N 32.384940	W 103.610320
	8886.00	10.88	248.48	8822.17	-154.66	-219.81	-618.08	0.05	656.00	250.42	504526.79	764523.65	N 32.384940	W 103.610322
	8888.00	10.88	248.48	8824.13	-154.76	-219.95	-618.43	0.05	656.38	250.42	504526.65	764523.30	N 32.384939	W 103.610323
	8890.00	10.88	248.47	8826.10	-154.86	-220.09	-618.78	0.05	656.75	250.42	504526.51	764522.95	N 32.384939	W 103.610324
	8892.00	10.88	248.47	8828.06	-154.96	-220.23	-619.13	0.05	657.13	250.42	504526.37	764522.60	N 32.384938	W 103.610325
	8894.00	10.88	248.46	8830.03	-155.06	-220.37	-619.48	0.05	657.51	250.42	504526.23	764522.25	N 32.384938	W 103.610326
	8896.00	10.88	248.46	8831.99	-155.16	-220.50	-619.83	0.05	657.89	250.42	504526.09	764521.90	N 32.384938	W 103.610327
	8898.00	10.88	248.45	8833.95	-155.27	-220.64	-620.18	0.05	658.26	250.42	504525.96	764521.55	N 32.384937	W 103.610328
	8900.00	10.88	248.45	8835.92	-155.37	-220.78	-620.53	0.05	658.64	250.41	504525.82	764521.20	N 32.384937	W 103.610329
	8902.00	10.88	248.44	8837.88	-155.47	-220.92	-620.89	0.05	659.02	250.41	504525.68	764520.85	N 32.384937	W 103.610331
	8904.00	10.88	248.44	8839.85	-155.57	-221.06	-621.24	0.05	659.39	250.41	504525.54	764520.50	N 32.384936	W 103.610332
	8906.00	10.88	248.43	8841.81	-155.67	-221.20	-621.59	0.05	659.77	250.41	504525.40	764520.14	N 32.384936	W 103.610333
	8907.00	10.88	248.43	8842.79	-155.72	-221.27	-621.76	0.05	659.96	250.41	504525.33	764519.97	N 32.384936	W 103.610333
	8908.00	10.88	248.43	8843.77	-155.77	-221.34	-621.94	0.15	660.15	250.41	504525.26	764519.79	N 32.384935	W 103.610334
	8910.00	10.88	248.43	8845.74	-155.88	-221.48	-622.29	0.15	660.53	250.41	504525.12	764519.44	N 32.384935	W 103.610335
	8912.00	10.87	248.43	8847.70	-155.98	-221.61	-622.64	0.15	660.90	250.41	504524.98	764519.09	N 32.384935	W 103.610336
	8914.00	10.87	248.43	8849.67	-156.08	-221.75	-622.99	0.15	661.28	250.41	504524.85	764518.74	N 32.384934	W 103.610337
	8916.00	10.87	248.43	8851.63	-156.18	-221.89	-623.34	0.15	661.66	250.41	504524.71	764518.39	N 32.384934	W 103.610339
	8918.00	10.86	248.43	8853.60	-156.28	-222.03	-623.69	0.15	662.03	250.40	504524.57	764518.04	N 32.384934	W 103.610340
	8920.00	10.86	248.43	8855.56	-156.38	-222.17	-624.04	0.15	662.41	250.40	504524.43	764517.69	N 32.384933	W 103.610341
	8922.00	10.86	248.43	8857.52	-156.49	-222.31	-624.39	0.15	662.79	250.40	504524.29	764517.34	N 32.384933	W 103.610342
	8924.00	10.85	248.43	8859.49	-156.59	-222.45	-624.74	0.15	663.16	250.40	504524.15	764516.99	N 32.384932	W 103.610343
	8926.00	10.85	248.43	8861.45	-156.69	-222.58	-625.09	0.15	663.54	250.40	504524.01	764516.64	N 32.384932	W 103.610344
	8928.00	10.85	248.43	8863.42	-156.79	-222.72	-625.44	0.15	663.92	250.40	504523.88	764516.29	N 32.384932	W 103.610345
	8930.00	10.85	248.43	8865.38	-156.89	-222.86	-625.79	0.15	664.29	250.40	504523.74	764515.94	N 32.384931	W 103.610347
	8932.00	10.84	248.43	8867.34	-156.99	-223.00	-626.14	0.15	664.67	250.40	504523.60	764515.59	N 32.384931	W 103.610348
	8934.00	10.84	248.43	8869.31	-157.09	-223.14	-626.49	0.15	665.04	250.40	504523.46	764515.24	N 32.384931	W 103.610349
	8936.00	10.84	248.43	8871.27	-157.20	-223.28	-626.84	0.15	665.42	250.39	504523.32	764514.89	N 32.384930	W 103.610350
	8938.00	10.83	248.43	8873.24	-157.30	-223.41	-627.19	0.15	665.80	250.39	504523.18	764514.54	N 32.384930	W 103.610351
	8940.00	10.83	248.43	8875.20	-157.40	-223.55	-627.54	0.15	666.17	250.39	504523.05	764514.19	N 32.384930	W 103.610352
	8942.00	10.83	248.43	8877.17	-157.50	-223.69	-627.89	0.15	666.55	250.39	504522.91	764513.84	N 32.384929	W 103.610353
	8944.00	10.83	248.43	8879.13	-157.60	-223.83	-628.24	0.15	666.92	250.39	504522.77	764513.49	N 32.384929	W 103.610355
	8946.00	10.82	248.43	8881.10	-157.70	-223.97	-628.59	0.15	667.30	250.39	504522.63	764513.14	N 32.384928	W 103.610356
	8948.00	10.82	248.43	8883.06	-157.80	-224.10	-628.94	0.15	667.67	250.39	504522.49	764512.79	N 32.384928	W 103.610357
	8950.00	10.82	248.43	8885.02	-157.90	-224.24	-629.29	0.15	668.05	250.39	504522.36	764512.44	N 32.384928	W 103.610358
	8952.00	10.81	248.43	8886.99	-158.01	-224.38	-629.64	0.15	668.42	250.39	504522.22	764512.09	N 32.384927	W 103.610359
	8954.00	10.81	248.43	8888.95	-158.11	-224.52	-629.99	0.15	668.80	250.38	504522.08	764511.75	N 32.384927	W 103.610360
	8956.00	10.81	248.42	8890.92	-158.21	-224.66	-630.34	0.15	669.17	250.38	504521.94	764511.40	N 32.384927	W 103.610361
	8958.00	10.80	248.42	8892.88	-158.31	-224.79	-630.68	0.15	669.55	250.38	504521.80	764511.05	N 32.384926	W 103.610362
	8960.00	10.80	248.42	8894.85	-158.41	-224.93	-631.03	0.15	669.92	250.38	504521.67	764510.70	N 32.384926	W 103.610364
	8962.00	10.80	248.42	8896.81	-158.51	-225.07	-631.38	0.15	670.30	250.38	504521.53	764510.35	N 32.384925	W 103.610365
	8964.00	10.80	248.42	8898.78	-158.61	-225.21	-631.73	0.15	670.67	250.38	504521.39	764510.00	N 32.384925	W 103.610366
	8966.00	10.79	248.42	8900.74	-158.71	-225.35	-632.08	0.15	671.05	250.38	504521.25	764509.65	N 32.384925	W 103.610367
	8968.00	10.79	248.42	8902.71	-158.81	-225.48	-632.43	0.15	671.42	250.38	504521.11	764509.31	N 32.384924	W 103.610368
	8970.00	10.79	248.42	8904.67	-158.91	-225.62	-632.77	0.15	671.79	250.38	504520.98	764508.96	N 32.384924	W 103.610369
	8972.00	10.78	248.42	8906.63	-159.02	-225.76	-633.12	0.15	672.17	250.37	504520.84	764508.61	N 32.384924	W 103.610370
	8974.00	10.78	248.42	8908.60	-159.12	-225.90	-633.47	0.15	672.54	250.37	504520.70	764508.26	N 32.384923	W 103.610371
	8976.00	10.78	248.42	8910.56	-159.22	-226.03	-633.82	0.15	672.92	250.37	504520.56	764507.91	N 32.384923	W 103.610373
	8978.00	10.78	248.42	8912.53	-159.32	-226.17	-634.17	0.15	673.29	250.37	504520.43	764507.57	N 32.384922	W 103.610374
	8980.00	10.77	248.42	8914.49	-159.42	-226.31	-634.51	0.15	673.66	250.37	504520.29	764507.22	N 32.384922	W 103.610375
	8982.00	10.77	248.42	8916.46	-159.52	-226.45	-634.86	0.15	674.04	250.37	504520.15	764506.87	N 32.384922	W 103.610376
	8984.00	10.77	248.42	8918.42	-159.62	-226.58	-635.21	0.15	674.41	250.37	504520.01	764506.52	N 32.384921	W 103.610377
	8986.00	10.76	248.42	8920.39	-159.72	-226.72	-635.56	0.15	674.78	250.37	504519.88	764506.18	N 32.384921	W 103.610378
	8988.00	10.76	248.42	8922.35	-159.82	-226.86	-635.90	0.15	675.16	250.37	504519.74	764505.83	N 32.384921	W 103.610379
	8990.00	10.76	248.42	8924.32	-159.92	-227.00	-636.25	0.15	675.53	250.37	504519.60	764505.48	N 32.384920	W 103.610381
	8992.00	10.75	248.42	8926.28	-160.02	-227.13	-636.60	0.15	675.90	250.36	504519.47	764505.13	N 32.384920	W 103.610382
	8994.00	10.75	248.42	8928.25	-160.12	-227.27	-636.94	0.15	676.28	250.36	504519.33	764504.79	N 32.384919	W 103.610383
	8996.00	10.75	248.42	8930.21	-160.22	-227.41	-637.29	0.15	676.65	250.36	504519.19	764504.44	N 32.384919	W 103.610384
	8998.00	10.75	248.42	8932.18	-160.32	-227.54	-637.64	0.15	677.02	250.36	504519.05	764504.09	N 32.384919	W 103.610385
	9000.00	10.74	248.42	8934.14	-160.42	-227.68	-637.99	0.15	677.40	250.36	504518.92	764503.75	N 32.384918	W 103.610386
	9002.00	10.74	248.42	8936.11	-160.53	-227.82	-638.33	0.15	677.77	250.36	504518.78	764503.40	N 32.384918	W 103.610387
	9004.00	10.74	248.44	8938.07	-160.63	-227.96	-638.68	0.30	678.14	250.36	504518.64	764503.05	N 32.384918	W 103.610388
	9006.00	10.75	248.46	8940.04	-160.73	-228.09	-639.03	0.30	678.51	250.36	504518.51	764502.71	N 32.384917	W 103.610390
	9008.00	10.75	248.48	8942.00	-160.83	-228.23	-639.37	0.30	678.89	250.36	504518.37	764502.36	N 32.384917	W 103.610391
	9010.00	10.76	248.50	8943.97	-160.93	-228.37	-639.72	0.30	679.26	250.35	504518.23	764502.01	N 32.384916	W 103.610392
	9012.00	10.76	248.53	8945.93	-161.03	-228.50	-640.07	0.30	679.63	250.35	504518.09	764501.67	N 32.384916	W 103.610393

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	9014.00	10.77	248.55	8947.90	-161.13	-228.64	-640.41	0.30	680.01	250.35	504517.96	764501.32	N 32.384916	W 103.610394
	9016.00	10.77	248.57	8949.86	-161.23	-228.78	-640.76	0.30	680.38	250.35	504517.82	764500.97	N 32.384915	W 103.610395
	9018.00	10.78	248.59	8951.83	-161.33	-228.91	-641.11	0.30	680.75	250.35	504517.69	764500.62	N 32.384915	W 103.610396
	9020.00	10.78	248.61	8953.79	-161.43	-229.05	-641.46	0.30	681.13	250.35	504517.55	764500.27	N 32.384915	W 103.610397
	9022.00	10.79	248.63	8955.75	-161.53	-229.19	-641.81	0.30	681.50	250.35	504517.41	764499.92	N 32.384914	W 103.610399
	9024.00	10.79	248.65	8957.72	-161.62	-229.32	-642.16	0.30	681.87	250.35	504517.28	764499.58	N 32.384914	W 103.610400
	9026.00	10.80	248.67	8959.68	-161.72	-229.46	-642.51	0.30	682.25	250.35	504517.14	764499.23	N 32.384914	W 103.610401
	9028.00	10.80	248.69	8961.65	-161.82	-229.60	-642.85	0.30	682.62	250.35	504517.00	764498.88	N 32.384913	W 103.610402
	9030.00	10.80	248.72	8963.61	-161.92	-229.73	-643.20	0.30	683.00	250.34	504516.87	764498.53	N 32.384913	W 103.610403
	9032.00	10.81	248.74	8965.58	-162.02	-229.87	-643.55	0.30	683.37	250.34	504516.73	764498.18	N 32.384912	W 103.610404
	9034.00	10.81	248.76	8967.54	-162.12	-230.00	-643.90	0.30	683.75	250.34	504516.60	764497.83	N 32.384912	W 103.610405
	9036.00	10.82	248.78	8969.51	-162.22	-230.14	-644.25	0.30	684.12	250.34	504516.46	764497.48	N 32.384912	W 103.610407
	9038.00	10.82	248.80	8971.47	-162.32	-230.27	-644.60	0.30	684.50	250.34	504516.32	764497.13	N 32.384911	W 103.610408
	9040.00	10.83	248.82	8973.44	-162.42	-230.41	-644.95	0.30	684.87	250.34	504516.19	764496.78	N 32.384911	W 103.610409
	9042.00	10.83	248.84	8975.40	-162.52	-230.55	-645.30	0.30	685.25	250.34	504516.05	764496.43	N 32.384911	W 103.610410
	9044.00	10.84	248.86	8977.36	-162.62	-230.68	-645.65	0.30	685.63	250.34	504515.92	764496.08	N 32.384910	W 103.610411
	9046.00	10.84	248.88	8979.33	-162.71	-230.82	-646.00	0.30	686.00	250.34	504515.78	764495.73	N 32.384910	W 103.610412
	9048.00	10.85	248.90	8981.29	-162.81	-230.95	-646.36	0.30	686.38	250.34	504515.65	764495.38	N 32.384910	W 103.610413
	9050.00	10.85	248.93	8983.26	-162.91	-231.09	-646.71	0.30	686.75	250.34	504515.51	764495.03	N 32.384909	W 103.610414
	9052.00	10.86	248.95	8985.22	-163.01	-231.22	-647.06	0.30	687.13	250.34	504515.37	764494.67	N 32.384909	W 103.610416
	9054.00	10.86	248.97	8987.19	-163.11	-231.36	-647.41	0.30	687.51	250.34	504515.24	764494.32	N 32.384908	W 103.610417
	9056.00	10.86	248.99	8989.15	-163.20	-231.49	-647.76	0.30	687.88	250.33	504515.10	764493.97	N 32.384908	W 103.610418
	9058.00	10.87	249.01	8991.11	-163.30	-231.63	-648.11	0.30	688.26	250.33	504514.97	764493.62	N 32.384908	W 103.610419
	9060.00	10.87	249.03	8993.08	-163.40	-231.76	-648.47	0.30	688.64	250.33	504514.83	764493.27	N 32.384907	W 103.610420
	9062.00	10.88	249.05	8995.04	-163.50	-231.90	-648.82	0.30	689.02	250.33	504514.70	764492.91	N 32.384907	W 103.610421
	9064.00	10.88	249.07	8997.01	-163.60	-232.03	-649.17	0.30	689.39	250.33	504514.56	764492.56	N 32.384907	W 103.610422
	9066.00	10.89	249.09	8998.97	-163.69	-232.17	-649.52	0.30	689.77	250.33	504514.43	764492.21	N 32.384906	W 103.610424
	9068.00	10.89	249.11	9000.93	-163.79	-232.30	-649.88	0.30	690.15	250.33	504514.29	764491.86	N 32.384906	W 103.610425
	9070.00	10.90	249.13	9002.90	-163.89	-232.44	-650.23	0.30	690.53	250.33	504514.16	764491.50	N 32.384905	W 103.610426
	9072.00	10.90	249.15	9004.86	-163.99	-232.57	-650.58	0.30	690.90	250.33	504514.03	764491.15	N 32.384905	W 103.610427
	9074.00	10.91	249.17	9006.83	-164.08	-232.71	-650.94	0.30	691.28	250.33	504513.89	764490.80	N 32.384905	W 103.610428
	9076.00	10.91	249.19	9008.79	-164.18	-232.84	-651.29	0.30	691.66	250.33	504513.76	764490.44	N 32.384904	W 103.610429
	9078.00	10.92	249.22	9010.75	-164.28	-232.98	-651.64	0.30	692.04	250.33	504513.62	764490.09	N 32.384904	W 103.610431
	9080.00	10.92	249.24	9012.72	-164.37	-233.11	-652.00	0.30	692.42	250.33	504513.49	764489.73	N 32.384904	W 103.610432
	9082.00	10.93	249.26	9014.68	-164.47	-233.25	-652.35	0.30	692.80	250.33	504513.35	764489.38	N 32.384903	W 103.610433
	9084.00	10.93	249.28	9016.64	-164.57	-233.38	-652.71	0.30	693.18	250.33	504513.22	764489.03	N 32.384903	W 103.610434
	9086.00	10.93	249.30	9018.61	-164.67	-233.51	-653.06	0.30	693.56	250.32	504513.08	764488.67	N 32.384903	W 103.610435
	9088.00	10.94	249.32	9020.57	-164.76	-233.65	-653.42	0.30	693.93	250.32	504512.95	764488.32	N 32.384902	W 103.610436
	9090.00	10.94	249.34	9022.54	-164.86	-233.78	-653.77	0.30	694.31	250.32	504512.82	764487.96	N 32.384902	W 103.610437
	9092.00	10.95	249.36	9024.50	-164.95	-233.92	-654.13	0.30	694.69	250.32	504512.68	764487.60	N 32.384902	W 103.610439
	9094.00	10.95	249.38	9026.46	-165.05	-234.05	-654.48	0.30	695.07	250.32	504512.55	764487.25	N 32.384901	W 103.610440
	9096.00	10.96	249.40	9028.43	-165.15	-234.18	-654.84	0.30	695.45	250.32	504512.41	764486.89	N 32.384901	W 103.610441
	9097.00	10.96	249.41	9029.41	-165.20	-234.25	-655.02	0.30	695.64	250.32	504512.35	764486.72	N 32.384901	W 103.610441
	9098.00	10.96	249.40	9030.39	-165.24	-234.32	-655.20	0.48	695.83	250.32	504512.28	764486.54	N 32.384900	W 103.610442
	9100.00	10.97	249.37	9032.35	-165.34	-234.45	-655.55	0.48	696.21	250.32	504512.15	764486.18	N 32.384900	W 103.610443
	9102.00	10.98	249.34	9034.32	-165.44	-234.59	-655.91	0.48	696.60	250.32	504512.01	764485.83	N 32.384900	W 103.610444
	9104.00	10.99	249.31	9036.28	-165.53	-234.72	-656.26	0.48	696.98	250.32	504511.88	764485.47	N 32.384899	W 103.610446
	9106.00	11.00	249.29	9038.24	-165.63	-234.86	-656.62	0.48	697.36	250.32	504511.74	764485.11	N 32.384899	W 103.610447
	9108.00	11.00	249.26	9040.21	-165.73	-234.99	-656.98	0.48	697.74	250.32	504511.61	764484.75	N 32.384899	W 103.610448
	9110.00	11.01	249.23	9042.17	-165.83	-235.13	-657.34	0.48	698.12	250.32	504511.47	764484.40	N 32.384898	W 103.610449
	9112.00	11.02	249.20	9044.13	-165.92	-235.26	-657.69	0.48	698.50	250.32	504511.34	764484.04	N 32.384898	W 103.610450
	9114.00	11.03	249.18	9046.10	-166.02	-235.40	-658.05	0.48	698.89	250.32	504511.20	764483.68	N 32.384898	W 103.610451
	9116.00	11.04	249.15	9048.06	-166.12	-235.53	-658.41	0.48	699.27	250.32	504511.07	764483.33	N 32.384897	W 103.610452
	9118.00	11.04	249.12	9050.02	-166.22	-235.67	-658.77	0.48	699.65	250.32	504510.93	764482.97	N 32.384897	W 103.610454
	9120.00	11.05	249.09	9051.99	-166.32	-235.81	-659.12	0.48	700.03	250.31	504510.79	764482.61	N 32.384896	W 103.610455
	9122.00	11.06	249.07	9053.95	-166.42	-235.94	-659.48	0.48	700.42	250.31	504510.66	764482.25	N 32.384896	W 103.610456
	9124.00	11.07	249.04	9055.91	-166.52	-236.08	-659.84	0.48	700.80	250.31	504510.52	764481.89	N 32.384896	W 103.610457
	9126.00	11.08	249.01	9057.87	-166.62	-236.22	-660.20	0.48	701.19	250.31	504510.38	764481.53	N 32.384895	W 103.610458
	9128.00	11.09	248.98	9059.84	-166.72	-236.36	-660.56	0.48	701.57	250.31	504510.24	764481.18	N 32.384895	W 103.610459
	9130.00	11.09	248.96	9061.80	-166.82	-236.49	-660.92	0.48	701.95	250.31	504510.10	764480.82	N 32.384895	W 103.610461
	9132.00	11.10	248.93	9063.76	-166.92	-236.63	-661.28	0.48	702.34	250.31	504509.97	764480.46	N 32.384894	W 103.610462
	9134.00	11.11	248.90	9065.72	-167.02	-236.77	-661.64	0.48	702.72	250.31	504509.83	764480.10	N 32.384894	W 103.610463
	9136.00	11.12	248.88	9067.69	-167.12	-236.91	-662.00	0.48	703.11	250.31	504509.69	764479.74	N 32.384893	W 103.610464
	9138.00	11.13	248.85	9069.65	-167.22	-237.05	-662.36	0.48	703.50	250.31	504509.55	764479.38	N 32.384893	W 103.610465
	9140.00	11.13	248.82	9071.61	-167.32	-237.19	-662.72	0.48	703.88	250.31	504509.41	764479.02	N 32.384893	W 103.610466
	9142.00	11.14	248.79	9073.57	-167.42	-237.33	-663.08	0.48	704.27	250.31	504509.27	764478.66	N 32.384892	W 103.610468
	9144.00	11.15	248.77	9075.54	-167.52	-237.47	-663.44	0.48	704.65	250.31	504509.13	764478.30	N 32.384892	W 103.610469
	9146.00	11.16	248.74	9077.50	-167.63	-237.61	-663.80	0.48	705.04	250.31	504508.99	764477.94	N 32.384892	W 103.610470
	9148.00	11.17	248.71	9079.46	-167.73	-237.75	-664.16	0.48	705.43	250.30	504508.85	764477.58	N 32.384891	W 103.610471
	9150.00	11.17	248.69	9081.42	-167.83	-237.89	-664.52	0.48	705.82	250.30	504508.71	764477.22	N 32.384891	W 103.610472
	9152.00	11.18	248.66	9083.38	-167.93	-238.03	-664.88	0.48	706.20	250.30	504508.57	764476.85	N 32.384890	W 103.610474
	9154.00	11.19	248.63	9085.35	-168.04	-238.17	-665.24	0.48	706.59	250.30	504508.43	764476.49	N 32.384890	W 103.610475
	9156.00	11.20	248.61	9087.31	-168.14	-238.31	-665.60	0.48	706.98	250.30	504508.29	764476.13	N 32.384890	W 103.610476
	9158.00	11.21	248.58	9089.27	-168.24	-238.45	-665.96	0.48	707.37	250.30	504508.14	764475.77	N 32.384889	W 103.610477
	9160.00	11.22	248.55	9091.23	-168.35	-238.60	-666.33	0.48	707.76	250.30	504508.00	764475.41	N 32.384889	W 103.610478
	9162.00	11.22	248.53	9093.19	-168.45	-238.74	-666.69	0.48	708.15	250.30	504507.86	764475.05	N 32.384888	W 103.610479
	9164.00	11.23	248.50	9095.16	-168.56	-238.88	-667.05	0.48	708.53	250.30	504507.72	764474.68	N 32.384888	W 103.610481
	9166.00	11.24	248.47	9097.12	-168.66	-239.02	-667.41	0.48	708.92	250.30	504507.57	764474.32	N 32.384888	W 103.610482
	9168.00	11.25	248.45	9099.08	-168.77	-239.17	-667.78	0.48	709.31	250.29	504507.43	764473.96	N 32.384887	W 103.610483
	9170.00	11.26	248.42	9101.04	-168.87	-239.31	-668.14	0.48	709.70	250.29	504507.29	764473.59	N 32.384887	W 103.610484
	9172.00	11.26	248.39	9103.00	-168.98	-239.46	-668.50	0.48	710.09	250.29	504507.14	764473.23	N 32.384887	W 103.610485
	9174.00	11.27	248.37	9104.96	-169.08	-239.60	-668.87	0.48	710.48	250.29	504507.00	764472.87	N 32.384886	W 103.610486
	9176.00	11.28	248.34	9106.93	-169.19	-239.74	-669.23	0.48	710.88	250.29	504506.86	764472.50	N 32.384886	W 103.610488
	9178.00	11.29	248.32	9108.89	-169.29	-239.89	-669.59	0.48	711.27	250.29	504506.71	764472.14	N 32.384885	W 103.610489
	9180.00	11.30	248.29	9110.85	-169.40	-240.03	-669.96	0.48	711.66	250.29	504506.57	764471.78	N 32.384885	W 103.610490
	9182.00	11.31	248.26	9112.81	-169.51	-240.18	-670.32	0.48	712.05	250.29	504506.42	764471.41	N 32.384885	W 103.610491
	9184.00	11.31	248.24	9114.77	-169.61	-240.32	-670.68	0.48	712.44	250.29	504506.28	764471.05	N 32.384884	W 103.610492
	9186.00	11.32	248.21	9116.73	-169.72	-240.47	-671.05	0.48	712.83	250.28	504506.13	764470.68	N 32.384884	W 103.610494
	9188.00	11.33	248.19	9118.69	-169.83	-240.61	-671.41	0.48	713.23	250.28	504505.98	764470.32	N 32.384883	W 103.610495
	9190.00	11.34	248.16	9120.65	-169.94	-240.76	-671.78	0.48	713.62	250.28	504505.84	764469.95	N 32.384883	W 103.610496
	9192.00	11.35	248.13	9122.61	-170.04	-240.91	-672.14	0.48	714.01	250.28	504505.69	764469.59	N 32.384883	W 103.610497
	9193.00	11.35	248.12	9123.59	-170.10	-240.98	-672.33	0.48	714.21	250.28	504505.62	764469.41	N 32.384882	W 103.610498
	9194.00	11.35	248.12	9124.58	-170.15	-241.05	-672.51	0.30	714.41	250.28	504505.55	764469.22	N 32.384882	W 103.610498
	9196.00	11.36	248.12	9126.54	-170.26	-241.20	-672.87	0.30	714.80	250.28	504505.40	764468.86	N 32.384882	W 103.610499
	9198.00	11.36	248.13	9128.50	-170.37	-241.35	-673.24	0.30	715.19	250.28	504505.25	764468.49	N 32.384881	W 103.610501
	9200.00	11.37	248.13	9130.46	-170.48	-241.49	-673.61	0.30	715.59	250.28	504505.10	764468.13	N 32.384881	W 103.610502
	9202.00	11.38	248.13	9132.42	-170.58	-241.64	-673.97	0.30	715.98	250.28	504504.96	764467.76	N 32.384881	W 103.610503
	9204.00	11.38	248.14	9134.38	-170.69	-241.79	-674.34	0.30	716.38	250.27	504504.81	764467.40	N 32.384880	W 103.610504
	9206.00	11.39	248.14	9136.34	-170.80	-241.94	-674.70	0.30	716.77	250.27	504504.66	764467.03	N 32.384880	W 103.610505
	9208.00	11.39	248.14	9138.30	-170.91	-242.08	-675.07	0.30	717.16	250.27	504504.52	764466.66	N 32.384879	W 103.610507
	9210.00	11.40	248.14	9140.26	-171.02	-242.23	-675.44	0.30	717.56	250.27	504504.37	764466.30	N 32.384879	W 103.610508
	9212.00	11.41	248.15	9142.22	-171.13	-242.38	-675.80	0.30	717.95	250.27	504504.22	764465.93	N 32.384879	W 103.610509
	9214.00	11.41	248.15	9144.18	-171.23	-242.52	-676.17	0.30	718.35	250.27	504504.08	764465.56	N 32.384878	W 103.610510
	9216.00	11.42	248.15	9146.14	-171.34	-242.67	-676.54	0.30	718.75	250.27	504503.93	764465.19	N 32.384878	W 103.610511
	9218.00	11.42	248.15	9148.10	-171.45	-242.82	-676.91	0.30	719.14	250.27	504503.78	764464.83	N 32.384877	W 103.610513
	9220.00	11.43	248.16	9150.06	-171.56	-242.97	-677.27	0.30	719.54	250.27	504503.63	764464.46	N 32.384877	W 103.610514
	9222.00	11.44	248.16	9152.02	-171.67	-243.11	-677.64	0.30	719.93	250.26	504503.49	764464.09	N 32.384877	W 103.610515
	9224.00	11.44	248.16	9153.98	-171.78	-243.26	-678.01	0.30	720.33	250.26	504503.34	764463.72	N 32.384876	W 103.610516
	9226.00	11.45	248.17	9155.94	-171.89	-243.41	-678.38	0.30	720.73	250.26	504503.19	764463.35	N 32.384876	W 103.610517
	9228.00	11.45	248.17	9157.90	-171.99	-243.56	-678.75	0.30	721.12	250.26	504503.04	764462.99	N 32.384875	W 103.610519
	9230.00	11.46	248.17	9159.86	-172.10	-243.70	-679.12	0.30	721.52	250.26	504502.90	764462.62	N 32.384875	W 103.610520
	9232.00	11.46	248.17	9161.82	-172.21	-243.85	-679.49	0.30	721.92	250.26	504502.75	764462.25	N 32.384875	W 103.610521
	9234.00	11.47	248.18	9163.78	-172.32	-244.00	-679.85	0.30	722.31	250.26	504502.60	764461.88	N 32.384874	W 103.610522
	9236.00	11.48	248.18	9165.74	-172.43	-244.15	-680.22	0.30	722.71	250.26	504502.45	764461.51	N 32.384874	W 103.610523
	9238.00	11.48	248.18	9167.70	-172.54	-244.30	-680.59	0.30	723.11	250.25	504502.30	764461.14	N 32.384873	W 103.610525
	9240.00	11.49	248.19	9169.66	-172.65	-244.44	-680.96	0.30	723.51	250.25	504502.16	764460.77	N 32.384873	W 103.610526
	9242.00	11.49	248.19	9171.62	-172.76	-244.59	-681.33	0.30	723.91	250.25	504502.01	764460.40	N 32.384873	W 103.610527
	9244.00	11.50	248.19	9173.58	-172.87	-244.74	-681.70	0.30	724.30	250.25	504501.86	764460.03	N 32.384872	W 103.610528
	9246.00	11.51	248.19	9175.54	-172.97	-244.89	-682.07	0.30	724.70	250.25	504501.71	764459.66	N 32.384872	W 103.610529
	9248.00	11.51	248.20	9177.50	-173.08	-245.04	-682.44	0.30	725.10	250.25	504501.56	764459.29	N 32.384871	W 103.610531
	9250.00	11.52	248.20	9179.46	-173.19	-245.18	-682.81	0.30	725.50	250.25	504501.41	764458.92	N 32.384871	W 103.610532
	9252.00	11.52	248.20	9181.42	-173.30	-245.33	-683.19	0.30	725.90	250.25	504501.27	764458.55	N 32.384871	W 103.610533
	9254.00	11.53	248.20	9183.38	-173.41	-245.48	-683.56	0.30	726.30	250.25	504501.12	764458.18	N 32.384870	W 103.610534
	9256.00	11.54	248.21	9185.34	-173.52	-245.63	-683.93	0.30	726.70	250.24	504500.97	764457.81	N 32.384870	W 103.610535
	9258.00	11.54	248.21	9187.30	-173.63	-245.78	-684.30	0.30	727.10	250.24	504500.82	764457.43	N 32.384869	W 103.610537
	9260.00	11.55	248.21	9189.26	-173.74	-245.93	-684.67	0.30	727.50	250.24	504500.67	764457.06	N 32.384869	W 103.610538
	9262.00	11.55	248.22	9191.22	-173.85	-246.08	-685.04	0.30	727.90	250.24	504500.52	764456.69	N 32.384869	W 103.610539
	9264.00	11.56	248.22	9193.18	-173.96	-246.22	-685.42	0.30	728.30	250.24	504500.38	764456.32	N 32.384868	W 103.610540
	9266.00	11.57	248.22	9195.14	-174.07	-246.37	-685.79	0.30	728.70	250.24	504500.23	764455.95	N 32.384868	W 103.610541
	9268.00	11.57	248.22	9197.10	-174.18	-246.52	-686.16	0.30	729.10	250.24	504500.08	764455.57	N 32.384867	W 103.610543
	9270.00	11.58	248.23	9199.06	-174.29	-246.67	-686.53	0.30	729.50	250.24	504499.93	764455.20	N 32.384867	W 103.610544
	9272.00	11.58	248.23	9201.02	-174.40	-246.82	-686.91	0.30	729.90	250.24	504499.78	764454.83	N 32.384867	W 103.610545
	9274.00	11.59	248.23	9202.98	-174.51	-246.97	-687.28	0.30	730.30	250.23	504499.63	764454.46	N 32.384866	W 103.610546
	9276.00	11.59	248.23	9204.94	-174.61	-247.12	-687.65	0.30	730.71	250.23	504499.48	764454.08	N 32.384866	W 103.610547
	9278.00	11.60	248.24	9206.90	-174.72	-247.27	-688.02	0.30	731.11	250.23	504499.33	764453.71	N 32.384865	W 103.610549
	9280.00	11.61	248.24	9208.85	-174.83	-247.42	-688.40	0.30	731.51	250.23	504499.18	764453.34	N 32.384865	W 103.610550
	9282.00	11.61	248.24	9210.81	-174.94	-247.56	-688.77	0.30	731.91	250.23	504499.03	764452.96	N 32.384865	W 103.610551
	9284.00	11.62	248.24	9212.77	-175.05	-247.71	-689.15	0.30	732.31	250.23	504498.89	764452.59	N 32.384864	W 103.610552
	9286.00	11.62	248.25	9214.73	-175.16	-247.86	-689.52	0.30	732.72	250.23	504498.74	764452.21	N 32.384864	W 103.610554

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	9288.00	11.63	248.25	9216.69	-175.27	-248.01	-689.89	0.30	733.12	250.23	504498.59	764451.84	N 32.384863	W 103.610555
	9290.00	11.63	248.26	9218.65	-175.38	-248.16	-690.27	0.24	733.52	250.23	504498.44	764451.46	N 32.384863	W 103.610556
	9292.00	11.62	248.27	9220.61	-175.49	-248.31	-690.64	0.24	733.93	250.22	504498.29	764451.09	N 32.384863	W 103.610557
	9294.00	11.62	248.27	9222.57	-175.60	-248.46	-691.02	0.24	734.33	250.22	504498.14	764450.72	N 32.384862	W 103.610558
	9296.00	11.61	248.28	9224.53	-175.71	-248.61	-691.39	0.24	734.73	250.22	504497.99	764450.34	N 32.384862	W 103.610560
	9298.00	11.61	248.29	9226.49	-175.82	-248.76	-691.77	0.24	735.13	250.22	504497.84	764449.97	N 32.384861	W 103.610561
	9300.00	11.60	248.30	9228.45	-175.93	-248.91	-692.14	0.24	735.54	250.22	504497.69	764449.59	N 32.384861	W 103.610562
	9302.00	11.60	248.30	9230.40	-176.04	-249.06	-692.51	0.24	735.94	250.22	504497.54	764449.22	N 32.384861	W 103.610563
	9304.00	11.59	248.31	9232.36	-176.15	-249.20	-692.89	0.24	736.34	250.22	504497.40	764448.85	N 32.384860	W 103.610564
	9306.00	11.59	248.32	9234.32	-176.26	-249.35	-693.26	0.24	736.74	250.22	504497.25	764448.47	N 32.384860	W 103.610566
	9308.00	11.58	248.33	9236.28	-176.37	-249.50	-693.63	0.24	737.14	250.22	504497.10	764448.10	N 32.384859	W 103.610567
	9310.00	11.58	248.33	9238.24	-176.48	-249.65	-694.01	0.24	737.54	250.22	504496.95	764447.73	N 32.384859	W 103.610568
	9312.00	11.57	248.34	9240.20	-176.58	-249.80	-694.38	0.24	737.94	250.21	504496.80	764447.35	N 32.384859	W 103.610569
	9314.00	11.57	248.35	9242.16	-176.69	-249.95	-694.75	0.24	738.35	250.21	504496.65	764446.98	N 32.384858	W 103.610571
	9316.00	11.57	248.36	9244.12	-176.80	-250.09	-695.13	0.24	738.75	250.21	504496.51	764446.61	N 32.384858	W 103.610572
	9318.00	11.56	248.37	9246.08	-176.91	-250.24	-695.50	0.24	739.15	250.21	504496.36	764446.24	N 32.384857	W 103.610573
	9320.00	11.56	248.37	9248.04	-177.02	-250.39	-695.87	0.24	739.55	250.21	504496.21	764445.86	N 32.384857	W 103.610574
	9322.00	11.55	248.38	9250.00	-177.13	-250.54	-696.24	0.24	739.95	250.21	504496.06	764445.49	N 32.384857	W 103.610575
	9324.00	11.55	248.39	9251.96	-177.23	-250.68	-696.61	0.24	740.35	250.21	504495.92	764445.12	N 32.384856	W 103.610577
	9326.00	11.54	248.40	9253.92	-177.34	-250.83	-696.99	0.24	740.75	250.21	504495.77	764444.75	N 32.384856	W 103.610578
	9328.00	11.54	248.40	9255.88	-177.45	-250.98	-697.36	0.24	741.15	250.21	504495.62	764444.38	N 32.384855	W 103.610579
	9330.00	11.53	248.41	9257.84	-177.56	-251.13	-697.73	0.24	741.55	250.21	504495.47	764444.00	N 32.384855	W 103.610580
	9332.00	11.53	248.42	9259.80	-177.67	-251.27	-698.10	0.24	741.95	250.20	504495.33	764443.63	N 32.384855	W 103.610581
	9334.00	11.52	248.43	9261.76	-177.77	-251.42	-698.47	0.24	742.35	250.20	504495.18	764443.26	N 32.384854	W 103.610583
	9336.00	11.52	248.44	9263.71	-177.88	-251.57	-698.85	0.24	742.75	250.20	504495.03	764442.89	N 32.384854	W 103.610584
	9338.00	11.51	248.44	9265.67	-177.99	-251.71	-699.22	0.24	743.14	250.20	504494.89	764442.52	N 32.384853	W 103.610585
	9340.00	11.51	248.45	9267.63	-178.10	-251.86	-699.59	0.24	743.54	250.20	504494.74	764442.15	N 32.384853	W 103.610586
	9342.00	11.50	248.46	9269.59	-178.20	-252.01	-699.96	0.24	743.94	250.20	504494.59	764441.77	N 32.384853	W 103.610587
	9344.00	11.50	248.47	9271.55	-178.31	-252.15	-700.33	0.24	744.34	250.20	504494.45	764441.40	N 32.384852	W 103.610589
	9346.00	11.50	248.47	9273.51	-178.42	-252.30	-700.70	0.24	744.74	250.20	504494.30	764441.03	N 32.384852	W 103.610590
	9348.00	11.49	248.48	9275.47	-178.53	-252.45	-701.07	0.24	745.14	250.20	504494.15	764440.66	N 32.384851	W 103.610591
	9350.00	11.49	248.49	9277.43	-178.63	-252.59	-701.44	0.24	745.54	250.20	504494.01	764440.29	N 32.384851	W 103.610592
	9352.00	11.48	248.50	9279.39	-178.74	-252.74	-701.81	0.24	745.93	250.19	504493.86	764439.92	N 32.384851	W 103.610593
	9354.00	11.48	248.51	9281.35	-178.85	-252.88	-702.18	0.24	746.33	250.19	504493.72	764439.55	N 32.384850	W 103.610595
	9356.00	11.47	248.51	9283.31	-178.95	-253.03	-702.55	0.24	746.73	250.19	504493.57	764439.18	N 32.384850	W 103.610596
	9358.00	11.47	248.52	9285.27	-179.06	-253.17	-702.92	0.24	747.13	250.19	504493.42	764438.81	N 32.384849	W 103.610597
	9360.00	11.46	248.53	9287.23	-179.17	-253.32	-703.29	0.24	747.52	250.19	504493.28	764438.44	N 32.384849	W 103.610598
	9362.00	11.46	248.54	9289.19	-179.27	-253.47	-703.66	0.24	747.92	250.19	504493.13	764438.07	N 32.384849	W 103.610599
	9364.00	11.45	248.54	9291.15	-179.38	-253.61	-704.03	0.24	748.32	250.19	504492.99	764437.70	N 32.384848	W 103.610601
	9366.00	11.45	248.55	9293.11	-179.48	-253.76	-704.40	0.24	748.72	250.19	504492.84	764437.33	N 32.384848	W 103.610602
	9368.00	11.44	248.56	9295.07	-179.59	-253.90	-704.77	0.24	749.11	250.19	504492.70	764436.96	N 32.384848	W 103.610603
	9370.00	11.44	248.57	9297.03	-179.70	-254.05	-705.14	0.24	749.51	250.19	504492.55	764436.59	N 32.384847	W 103.610604
	9372.00	11.44	248.58	9298.99	-179.80	-254.19	-705.51	0.24	749.91	250.19	504492.41	764436.22	N 32.384847	W 103.610605
	9374.00	11.43	248.58	9300.96	-179.91	-254.34	-705.88	0.24	750.30	250.19	504492.26	764435.85	N 32.384846	W 103.610607
	9376.00	11.43	248.59	9302.92	-180.01	-254.48	-706.25	0.24	750.70	250.18	504492.12	764435.49	N 32.384846	W 103.610608
	9378.00	11.42	248.60	9304.88	-180.12	-254.63	-706.62	0.24	751.09	250.18	504491.97	764435.12	N 32.384846	W 103.610609
	9380.00	11.42	248.61	9306.84	-180.23	-254.77	-706.99	0.24	751.49	250.18	504491.83	764434.75	N 32.384845	W 103.610610
	9382.00	11.41	248.62	9308.80	-180.33	-254.91	-707.35	0.24	751.89	250.18	504491.69	764434.38	N 32.384845	W 103.610611
	9383.00	11.41	248.62	9309.78	-180.38	-254.99	-707.54	0.24	752.08	250.18	504491.61	764434.20	N 32.384845	W 103.610612
	9384.00	11.41	248.63	9310.76	-180.44	-255.06	-707.72	0.12	752.28	250.18	504491.54	764434.01	N 32.384844	W 103.610613
	9386.00	11.41	248.64	9312.72	-180.54	-255.20	-708.09	0.12	752.68	250.18	504491.40	764433.64	N 32.384844	W 103.610614
	9388.00	11.41	248.65	9314.68	-180.65	-255.35	-708.46	0.12	753.07	250.18	504491.25	764433.27	N 32.384844	W 103.610615
	9390.00	11.41	248.66	9316.64	-180.75	-255.49	-708.83	0.12	753.47	250.18	504491.11	764432.91	N 32.384843	W 103.610616
	9392.00	11.41	248.67	9318.60	-180.86	-255.63	-709.20	0.12	753.86	250.18	504490.96	764432.54	N 32.384843	W 103.610617
	9394.00	11.41	248.68	9320.56	-180.96	-255.78	-709.57	0.12	754.26	250.18	504490.82	764432.17	N 32.384842	W 103.610619
	9396.00	11.41	248.70	9322.52	-181.07	-255.92	-709.93	0.12	754.65	250.18	504490.68	764431.80	N 32.384842	W 103.610620
	9398.00	11.41	248.71	9324.48	-181.17	-256.07	-710.30	0.12	755.05	250.18	504490.53	764431.43	N 32.384842	W 103.610621
	9400.00	11.40	248.72	9326.44	-181.28	-256.21	-710.67	0.12	755.44	250.17	504490.39	764431.06	N 32.384841	W 103.610622
	9402.00	11.40	248.73	9328.40	-181.38	-256.35	-711.04	0.12	755.84	250.17	504490.25	764430.70	N 32.384841	W 103.610623
	9404.00	11.40	248.74	9330.36	-181.48	-256.50	-711.41	0.12	756.24	250.17	504490.10	764430.33	N 32.384841	W 103.610625
	9406.00	11.40	248.76	9332.32	-181.59	-256.64	-711.78	0.12	756.63	250.17	504489.96	764429.96	N 32.384840	W 103.610626
	9408.00	11.40	248.77	9334.28	-181.69	-256.78	-712.15	0.12	757.03	250.17	504489.82	764429.59	N 32.384840	W 103.610627
	9410.00	11.40	248.78	9336.24	-181.80	-256.93	-712.51	0.12	757.42	250.17	504489.67	764429.22	N 32.384839	W 103.610628
	9412.00	11.40	248.79	9338.20	-181.90	-257.07	-712.88	0.12	757.82	250.17	504489.53	764428.85	N 32.384839	W 103.610629
	9414.00	11.40	248.80	9340.16	-182.01	-257.21	-713.25	0.12	758.21	250.17	504489.39	764428.48	N 32.384839	W 103.610631
	9416.00	11.40	248.81	9342.13	-182.11	-257.35	-713.62	0.12	758.61	250.17	504489.24	764428.12	N 32.384838	W 103.610632
	9418.00	11.40	248.83	9344.09	-182.21	-257.50	-713.99	0.12	759.00	250.17	504489.10	764427.75	N 32.384838	W 103.610633
	9420.00	11.40	248.84	9346.05	-182.32	-257.64	-714.36	0.12	759.40	250.17	504488.96	764427.38	N 32.384837	W 103.610634
	9422.00	11.40	248.85	9348.01	-182.42	-257.78	-714.73	0.12	759.79	250.17	504488.82	764427.01	N 32.384837	W 103.610635
	9424.00	11.40	248.86	9349.97	-182.53	-257.93	-715.09	0.12	760.19	250.17	504488.67	764426.64	N 32.384837	W 103.610637
	9426.00	11.40	248.87	9351.93	-182.63	-258.07	-715.46	0.12	760.58	250.17	504488.53	764426.27	N 32.384836	W 103.610638
	9428.00	11.40	248.88	9353.89	-182.73	-258.21	-715.83	0.12	760.98	250.16	504488.39	764425.90	N 32.384836	W 103.610639
	9430.00	11.40	248.90	9355.85	-182.84	-258.35	-716.20	0.12	761.37	250.16	504488.25	764425.54	N 32.384835	W 103.610640
	9432.00	11.39	248.91	9357.81	-182.94	-258.50	-716.57	0.12	761.77	250.16	504488.10	764425.17	N 32.384835	W 103.610641
	9434.00	11.39	248.92	9359.77	-183.04	-258.64	-716.94	0.12	762.16	250.16	504487.96	764424.80	N 32.384835	W 103.610643
	9436.00	11.39	248.93	9361.73	-183.15	-258.78	-717.31	0.12	762.56	250.16	504487.82	764424.43	N 32.384834	W 103.610644
	9438.00	11.39	248.94	9363.69	-183.25	-258.92	-717.67	0.12	762.95	250.16	504487.68	764424.06	N 32.384834	W 103.610645
	9440.00	11.39	248.96	9365.65	-183.35	-259.06	-718.04	0.12	763.35	250.16	504487.54	764423.69	N 32.384834	W 103.610646
	9442.00	11.39	248.97	9367.61	-183.45	-259.20	-718.41	0.12	763.74	250.16	504487.39	764423.32	N 32.384833	W 103.610647
	9444.00	11.39	248.98	9369.57	-183.56	-259.35	-718.78	0.12	764.14	250.16	504487.25	764422.95	N 32.384833	W 103.610649
	9446.00	11.39	248.99	9371.53	-183.66	-259.49	-719.15	0.12	764.53	250.16	504487.11	764422.59	N 32.384832	W 103.610650
	9448.00	11.39	249.00	9373.49	-183.76	-259.63	-719.52	0.12	764.93	250.16	504486.97	764422.22	N 32.384832	W 103.610651
	9450.00	11.39	249.01	9375.46	-183.86	-259.77	-719.89	0.12	765.32	250.16	504486.83	764421.85	N 32.384832	W 103.610652
	9452.00	11.39	249.03	9377.42	-183.97	-259.91	-720.26	0.12	765.72	250.16	504486.69	764421.48	N 32.384831	W 103.610653
	9454.00	11.39	249.04	9379.38	-184.07	-260.05	-720.62	0.12	766.11	250.16	504486.55	764421.11	N 32.384831	W 103.610655
	9456.00	11.39	249.05	9381.34	-184.17	-260.20	-720.99	0.12	766.51	250.16	504486.40	764420.74	N 32.384831	W 103.610656
	9458.00	11.39	249.06	9383.30	-184.27	-260.34	-721.36	0.12	766.90	250.16	504486.26	764420.37	N 32.384830	W 103.610657
	9460.00	11.39	249.07	9385.26	-184.38	-260.48	-721.73	0.12	767.30	250.16	504486.12	764420.00	N 32.384830	W 103.610658
	9462.00	11.38	249.09	9387.22	-184.48	-260.62	-722.10	0.12	767.69	250.15	504485.98	764419.64	N 32.384829	W 103.610659
	9464.00	11.38	249.10	9389.18	-184.58	-260.76	-722.47	0.12	768.09	250.15	504485.84	764419.27	N 32.384829	W 103.610661
	9466.00	11.38	249.11	9391.14	-184.68	-260.90	-722.84	0.12	768.48	250.15	504485.70	764418.90	N 32.384829	W 103.610662
	9468.00	11.38	249.12	9393.10	-184.78	-261.04	-723.21	0.12	768.87	250.15	504485.56	764418.53	N 32.384828	W 103.610663
	9470.00	11.38	249.13	9395.06	-184.89	-261.18	-723.57	0.12	769.27	250.15	504485.42	764418.16	N 32.384828	W 103.610664
	9472.00	11.38	249.14	9397.02	-184.99	-261.32	-723.94	0.12	769.66	250.15	504485.28	764417.79	N 32.384827	W 103.610665
	9474.00	11.38	249.16	9398.98	-185.09	-261.46	-724.31	0.12	770.06	250.15	504485.14	764417.42	N 32.384827	W 103.610667
	9476.00	11.38	249.17	9400.94	-185.19	-261.60	-724.68	0.12	770.45	250.15	504485.00	764417.05	N 32.384827	W 103.610668
	9478.00	11.38	249.18	9402.90	-185.29	-261.74	-725.05	0.12	770.85	250.15	504484.86	764416.69	N 32.384826	W 103.610669
	9480.00	11.39	249.21	9404.87	-185.39	-261.88	-725.42	0.49	771.24	250.15	504484.72	764416.32	N 32.384826	W 103.610670
	9482.00	11.40	249.24	9406.83	-185.49	-262.02	-725.79	0.49	771.64	250.15	504484.58	764415.95	N 32.384826	W 103.610671
	9484.00	11.40	249.26	9408.79	-185.60	-262.16	-726.16	0.49	772.03	250.15	504484.44	764415.58	N 32.384825	W 103.610673
	9486.00	11.41	249.29	9410.75	-185.70	-262.30	-726.53	0.49	772.43	250.15	504484.30	764415.21	N 32.384825	W 103.610674
	9488.00	11.42	249.32	9412.71	-185.80	-262.44	-726.90	0.49	772.82	250.15	504484.16	764414.84	N 32.384824	W 103.610675
	9490.00	11.43	249.35	9414.67	-185.90	-262.58	-727.27	0.49	773.22	250.15	504484.02	764414.47	N 32.384824	W 103.610676
	9492.00	11.44	249.37	9416.63	-186.00	-262.72	-727.64	0.49	773.62	250.15	504483.88	764414.10	N 32.384824	W 103.610677
	9494.00	11.45	249.40	9418.59	-186.10	-262.86	-728.01	0.49	774.01	250.15	504483.74	764413.72	N 32.384823	W 103.610679
	9496.00	11.45	249.43	9420.55	-186.20	-263.00	-728.38	0.49	774.41	250.15	504483.60	764413.35	N 32.384823	W 103.610680
	9498.00	11.46	249.45	9422.51	-186.30	-263.14	-728.75	0.49	774.81	250.15	504483.46	764412.98	N 32.384823	W 103.610681
	9500.00	11.47	249.48	9424.47	-186.40	-263.28	-729.13	0.49	775.21	250.15	504483.32	764412.61	N 32.384822	W 103.610682
	9502.00	11.48	249.51	9426.43	-186.50	-263.42	-729.50	0.49	775.60	250.15	504483.18	764412.24	N 32.384822	W 103.610683
	9504.00	11.49	249.54	9428.39	-186.60	-263.56	-729.87	0.49	776.00	250.15	504483.04	764411.86	N 32.384821	W 103.610685
	9506.00	11.49	249.56	9430.35	-186.70	-263.70	-730.25	0.49	776.40	250.14	504482.90	764411.49	N 32.384821	W 103.610686
	9508.00	11.50	249.59	9432.31	-186.80	-263.84	-730.62	0.49	776.80	250.14	504482.76	764411.12	N 32.384821	W 103.610687
	9510.00	11.51	249.62	9434.27	-186.90	-263.98	-730.99	0.49	777.20	250.14	504482.62	764410.74	N 32.384820	W 103.610688
	9512.00	11.52	249.64	9436.23	-187.00	-264.12	-731.37	0.49	777.60	250.14	504482.48	764410.37	N 32.384820	W 103.610689
	9514.00	11.53	249.67	9438.19	-187.10	-264.26	-731.74	0.49	778.00	250.14	504482.34	764409.99	N 32.384820	W 103.610691
	9516.00	11.54	249.70	9440.15	-187.20	-264.39	-732.12	0.49	778.40	250.14	504482.21	764409.62	N 32.384819	W 103.610692
	9518.00	11.54	249.73	9442.11	-187.30	-264.53	-732.49	0.49	778.80	250.14	504482.07	764409.24	N 32.384819	W 103.610693
	9520.00	11.55	249.75	9444.07	-187.39	-264.67	-732.87	0.49	779.20	250.14	504481.93	764408.87	N 32.384818	W 103.610694
	9522.00	11.56	249.78	9446.03	-187.49	-264.81	-733.24	0.49	779.60	250.14	504481.79	764408.49	N 32.384818	W 103.610696
	9524.00	11.57	249.81	9447.99	-187.59	-264.95	-733.62	0.49	780.00	250.14	504481.65	764408.12	N 32.384818	W 103.610697
	9526.00	11.58	249.83	9449.94	-187.69	-265.09	-734.00	0.49	780.40	250.14	504481.51	764407.74	N 32.384817	W 103.610698
	9528.00	11.58	249.86	9451.90	-187.79	-265.23	-734.37	0.49	780.80	250.14	504481.37	764407.36	N 32.384817	W 103.610699
	9530.00	11.59	249.89	9453.86	-187.89	-265.36	-734.75	0.49	781.20	250.14	504481.24	764406.98	N 32.384817	W 103.610700
	9532.00	11.60	249.91	9455.82	-187.99	-265.50	-735.13	0.49	781.60	250.14	504481.10	764406.61	N 32.384816	W 103.610702
	9534.00	11.61	249.94	9457.78	-188.08	-265.64	-735.51	0.49	782.01	250.14	504480.96	764406.23	N 32.384816	W 103.610703
	9536.00	11.62	249.97	9459.74	-188.18	-265.78	-735.88	0.49	782.41	250.14	504480.82	764405.85	N 32.384815	W 103.610704
	9538.00	11.63	249.99	9461.70	-188.28	-265.92	-736.26	0.49	782.81	250.14	504480.68	764405.47	N 32.384815	W 103.610705
	9540.00	11.63	250.02	9463.66	-188.38	-266.05	-736.64	0.49	783.22	250.14	504480.55	764405.09	N 32.384815	W 103.610707
	9542.00	11.64	250.04	9465.62	-188.48	-266.19	-737.02	0.49	783.62	250.14	504480.41	764404.71	N 32.384814	W 103.610708
	9544.00	11.65	250.07	9467.58	-188.57	-266.33	-737.40	0.49	784.02	250.14	504480.27	764404.33	N 32.384814	W 103.610709
	9546.00	11.66	250.10	9469.53	-188.67	-266.47	-737.78	0.49	784.43	250.14	504480.13	764403.96	N 32.384814	W 103.610710
	9548.00	11.67	250.12	9471.49	-188.77	-266.60	-738.16	0.49	784.83	250.14	504480.00	764403.57	N 32.384813	W 103.610711
	9550.00	11.68	250.15	9473.45	-188.87	-266.74	-738.54	0.49	785.24	250.14	504479.86	764403.19	N 32.384813	W 103.610713
	9552.00	11.68	250.18	9475.41	-188.96	-266.88	-738.92	0.49	785.64	250.14	504479.72	764402.81	N 32.384812	W 103.610714
	9554.00	11.69	250.20	9477.37	-189.06	-267.02	-739.30	0.49	786.05	250.14	504479.58	764402.43	N 32.384812	W 103.610715
	9556.00	11.70	250.23	9479.33	-189.16	-267.15	-739.68	0.49	786.45	250.14	504479.45	764402.05	N 32.384812	W 103.610716
	9558.00	11.71	250.26	9481.29	-189.26	-267.29	-740.07	0.49	786.86	250.14	504479.31	764401.67	N 32.384811	W 103.610718
	9560.00	11.72	250.28	9483.24	-189.35	-267.43	-740.45	0.49	787.26	250.14	504479.17	764401.29	N 32.384811	W 103.610719
	9562.00	11.72	250.31	9485.20	-189.45	-267.56	-740.83	0.49	787.67	250.14	504479.03	764400.90	N 32.384811	W 103.610720

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	9564.00	11.73	250.33	9487.16	-189.55	-267.70	-741.21	0.49	788.08	250.14	504478.90	764400.52	N 32.384810	W 103.610721
	9566.00	11.74	250.36	9489.12	-189.64	-267.84	-741.60	0.49	788.48	250.14	504478.76	764400.14	N 32.384810	W 103.610723
	9568.00	11.75	250.39	9491.08	-189.74	-267.98	-741.98	0.49	788.89	250.14	504478.62	764399.76	N 32.384810	W 103.610724
	9570.00	11.76	250.41	9493.04	-189.83	-268.11	-742.36	0.49	789.30	250.14	504478.49	764399.37	N 32.384809	W 103.610725
	9572.00	11.77	250.44	9494.99	-189.93	-268.25	-742.75	0.49	789.70	250.14	504478.35	764398.99	N 32.384809	W 103.610726
	9573.00	11.77	250.45	9495.97	-189.98	-268.32	-742.94	0.49	789.91	250.14	504478.28	764398.80	N 32.384809	W 103.610727
	9574.00	11.77	250.50	9496.95	-190.03	-268.39	-743.13	1.19	790.11	250.14	504478.21	764398.60	N 32.384808	W 103.610728
	9576.00	11.76	250.61	9498.91	-190.12	-268.52	-743.52	1.19	790.52	250.14	504478.08	764398.22	N 32.384808	W 103.610729
	9578.00	11.75	250.72	9500.87	-190.22	-268.66	-743.90	1.19	790.93	250.14	504477.94	764397.83	N 32.384808	W 103.610730
	9580.00	11.74	250.83	9502.83	-190.31	-268.79	-744.29	1.19	791.33	250.14	504477.81	764397.45	N 32.384807	W 103.610731
	9582.00	11.73	250.94	9504.78	-190.40	-268.92	-744.67	1.19	791.74	250.14	504477.68	764397.07	N 32.384807	W 103.610733
	9584.00	11.72	251.05	9506.74	-190.49	-269.06	-745.06	1.19	792.15	250.14	504477.54	764396.68	N 32.384807	W 103.610734
	9586.00	11.72	251.16	9508.70	-190.58	-269.19	-745.44	1.19	792.55	250.14	504477.41	764396.30	N 32.384806	W 103.610735
	9588.00	11.71	251.27	9510.66	-190.68	-269.32	-745.82	1.19	792.96	250.15	504477.28	764395.91	N 32.384806	W 103.610736
	9590.00	11.70	251.38	9512.62	-190.76	-269.45	-746.21	1.19	793.37	250.15	504477.15	764395.53	N 32.384806	W 103.610738
	9592.00	11.69	251.49	9514.58	-190.85	-269.58	-746.59	1.19	793.77	250.15	504477.02	764395.14	N 32.384805	W 103.610739
	9594.00	11.68	251.60	9516.53	-190.94	-269.70	-746.98	1.19	794.18	250.15	504476.90	764394.76	N 32.384805	W 103.610740
	9596.00	11.67	251.71	9518.49	-191.03	-269.83	-747.36	1.19	794.58	250.15	504476.77	764394.38	N 32.384805	W 103.610741
	9598.00	11.67	251.82	9520.45	-191.11	-269.96	-747.75	1.19	794.98	250.15	504476.64	764393.99	N 32.384804	W 103.610743
	9600.00	11.66	251.93	9522.41	-191.20	-270.08	-748.13	1.19	795.39	250.15	504476.52	764393.61	N 32.384804	W 103.610744
	9602.00	11.65	252.04	9524.37	-191.28	-270.21	-748.51	1.19	795.79	250.15	504476.39	764393.22	N 32.384804	W 103.610745
	9604.00	11.64	252.15	9526.33	-191.37	-270.33	-748.90	1.19	796.20	250.15	504476.27	764392.84	N 32.384803	W 103.610746
	9606.00	11.63	252.26	9528.29	-191.45	-270.46	-749.28	1.19	796.60	250.15	504476.14	764392.45	N 32.384803	W 103.610748
	9608.00	11.63	252.37	9530.25	-191.53	-270.58	-749.67	1.19	797.00	250.15	504476.02	764392.07	N 32.384803	W 103.610749
	9610.00	11.62	252.48	9532.20	-191.61	-270.70	-750.05	1.19	797.40	250.15	504475.90	764391.69	N 32.384802	W 103.610750
	9612.00	11.61	252.59	9534.16	-191.69	-270.82	-750.43	1.19	797.81	250.16	504475.78	764391.30	N 32.384802	W 103.610751
	9614.00	11.60	252.71	9536.12	-191.77	-270.94	-750.82	1.19	798.21	250.16	504475.66	764390.92	N 32.384802	W 103.610753
	9616.00	11.60	252.82	9538.08	-191.85	-271.06	-751.20	1.19	798.61	250.16	504475.54	764390.53	N 32.384801	W 103.610754
	9618.00	11.59	252.93	9540.04	-191.93	-271.18	-751.59	1.19	799.01	250.16	504475.42	764390.15	N 32.384801	W 103.610755
	9620.00	11.58	253.04	9542.00	-192.01	-271.30	-751.97	1.19	799.41	250.16	504475.30	764389.77	N 32.384801	W 103.610756
	9622.00	11.57	253.15	9543.96	-192.08	-271.41	-752.35	1.19	799.81	250.16	504475.19	764389.38	N 32.384800	W 103.610758
	9624.00	11.56	253.27	9545.92	-192.16	-271.53	-752.74	1.19	800.21	250.16	504475.07	764389.00	N 32.384800	W 103.610759
	9626.00	11.56	253.38	9547.88	-192.23	-271.64	-753.12	1.19	800.61	250.17	504474.96	764388.61	N 32.384800	W 103.610760
	9628.00	11.55	253.49	9549.84	-192.31	-271.76	-753.51	1.19	801.01	250.17	504474.84	764388.23	N 32.384799	W 103.610761
	9630.00	11.54	253.60	9551.80	-192.38	-271.87	-753.89	1.19	801.41	250.17	504474.73	764387.85	N 32.384799	W 103.610763
	9632.00	11.53	253.72	9553.76	-192.45	-271.98	-754.27	1.19	801.81	250.17	504474.62	764387.46	N 32.384799	W 103.610764
	9634.00	11.53	253.83	9555.72	-192.52	-272.10	-754.66	1.19	802.21	250.17	504474.50	764387.08	N 32.384798	W 103.610765
	9636.00	11.52	253.94	9557.68	-192.60	-272.21	-755.04	1.19	802.61	250.17	504474.39	764386.69	N 32.384798	W 103.610766
	9638.00	11.51	254.06	9559.64	-192.66	-272.32	-755.43	1.19	803.01	250.18	504474.28	764386.31	N 32.384798	W 103.610768
	9640.00	11.51	254.17	9561.60	-192.73	-272.43	-755.81	1.19	803.41	250.18	504474.17	764385.93	N 32.384798	W 103.610769
	9642.00	11.50	254.28	9563.56	-192.80	-272.54	-756.19	1.19	803.81	250.18	504474.06	764385.54	N 32.384797	W 103.610770
	9644.00	11.49	254.40	9565.52	-192.87	-272.64	-756.58	1.19	804.20	250.18	504473.96	764385.16	N 32.384797	W 103.610771
	9646.00	11.48	254.51	9567.48	-192.94	-272.75	-756.96	1.19	804.60	250.18	504473.85	764384.78	N 32.384797	W 103.610773
	9648.00	11.48	254.62	9569.44	-193.00	-272.86	-757.34	1.19	805.00	250.19	504473.74	764384.39	N 32.384796	W 103.610774
	9650.00	11.47	254.74	9571.40	-193.07	-272.96	-757.73	1.19	805.39	250.19	504473.64	764384.01	N 32.384796	W 103.610775
	9652.00	11.46	254.85	9573.36	-193.13	-273.06	-758.11	1.19	805.79	250.19	504473.54	764383.62	N 32.384796	W 103.610776
	9654.00	11.46	254.97	9575.32	-193.19	-273.17	-758.50	1.19	806.19	250.19	504473.43	764383.24	N 32.384796	W 103.610778
	9656.00	11.45	255.08	9577.28	-193.26	-273.27	-758.88	1.19	806.58	250.20	504473.33	764382.86	N 32.384795	W 103.610779
	9658.00	11.44	255.20	9579.24	-193.32	-273.37	-759.26	1.19	806.98	250.20	504473.23	764382.47	N 32.384795	W 103.610780
	9660.00	11.44	255.31	9581.20	-193.38	-273.47	-759.65	1.19	807.37	250.20	504473.13	764382.09	N 32.384795	W 103.610781
	9662.00	11.43	255.42	9583.16	-193.44	-273.57	-760.03	1.19	807.77	250.20	504473.03	764381.71	N 32.384794	W 103.610782
	9664.00	11.42	255.54	9585.12	-193.50	-273.67	-760.41	1.19	808.16	250.21	504472.93	764381.32	N 32.384794	W 103.610784
	9666.00	11.42	255.65	9587.08	-193.56	-273.77	-760.80	1.19	808.56	250.21	504472.83	764380.94	N 32.384794	W 103.610785
	9668.00	11.41	255.77	9589.04	-193.61	-273.87	-761.18	1.19	808.95	250.21	504472.73	764380.56	N 32.384794	W 103.610786
	9670.00	11.40	255.97	9591.00	-193.67	-273.97	-761.56	2.01	809.34	250.21	504472.63	764380.17	N 32.384793	W 103.610787
	9672.00	11.40	256.17	9592.96	-193.72	-274.06	-761.95	2.01	809.74	250.22	504472.54	764379.79	N 32.384793	W 103.610789
	9674.00	11.39	256.37	9594.92	-193.78	-274.15	-762.33	2.01	810.13	250.22	504472.45	764379.40	N 32.384793	W 103.610790
	9676.00	11.39	256.57	9596.88	-193.83	-274.25	-762.72	2.01	810.52	250.22	504472.35	764379.02	N 32.384793	W 103.610791
	9678.00	11.38	256.78	9598.84	-193.88	-274.34	-763.10	2.01	810.92	250.23	504472.26	764378.64	N 32.384792	W 103.610792
	9680.00	11.38	256.98	9600.80	-193.93	-274.43	-763.48	2.01	811.31	250.23	504472.17	764378.25	N 32.384792	W 103.610794
	9682.00	11.37	257.18	9602.76	-193.98	-274.52	-763.87	2.01	811.70	250.23	504472.08	764377.87	N 32.384792	W 103.610795
	9684.00	11.37	257.38	9604.72	-194.02	-274.60	-764.25	2.01	812.09	250.24	504472.00	764377.48	N 32.384792	W 103.610796
	9686.00	11.37	257.58	9606.68	-194.07	-274.69	-764.64	2.01	812.48	250.24	504471.91	764377.10	N 32.384791	W 103.610797
	9688.00	11.36	257.79	9608.64	-194.11	-274.77	-765.02	2.01	812.87	250.24	504471.83	764376.71	N 32.384791	W 103.610799
	9690.00	11.36	257.99	9610.61	-194.16	-274.85	-765.41	2.01	813.26	250.25	504471.75	764376.33	N 32.384791	W 103.610800
	9692.00	11.35	258.19	9612.57	-194.20	-274.94	-765.79	2.01	813.65	250.25	504471.66	764375.94	N 32.384791	W 103.610801
	9694.00	11.35	258.39	9614.53	-194.24	-275.02	-766.18	2.01	814.04	250.25	504471.58	764375.56	N 32.384791	W 103.610802
	9696.00	11.34	258.60	9616.49	-194.27	-275.09	-766.56	2.01	814.43	250.26	504471.51	764375.17	N 32.384790	W 103.610804
	9698.00	11.34	258.80	9618.45	-194.31	-275.17	-766.95	2.01	814.82	250.26	504471.43	764374.79	N 32.384790	W 103.610805
	9700.00	11.34	259.00	9620.41	-194.35	-275.25	-767.34	2.01	815.21	250.27	504471.35	764374.40	N 32.384790	W 103.610806
	9702.00	11.33	259.21	9622.37	-194.38	-275.32	-767.72	2.01	815.60	250.27	504471.28	764374.01	N 32.384790	W 103.610807
	9704.00	11.33	259.41	9624.33	-194.41	-275.39	-768.11	2.01	815.99	250.28	504471.21	764373.63	N 32.384790	W 103.610809
	9706.00	11.33	259.61	9626.29	-194.44	-275.47	-768.50	2.01	816.37	250.28	504471.13	764373.24	N 32.384789	W 103.610810
	9708.00	11.33	259.82	9628.25	-194.47	-275.54	-768.88	2.01	816.76	250.28	504471.06	764372.86	N 32.384789	W 103.610811
	9710.00	11.32	260.02	9630.21	-194.50	-275.60	-769.27	2.01	817.15	250.29	504471.00	764372.47	N 32.384789	W 103.610812
	9712.00	11.32	260.22	9632.18	-194.53	-275.67	-769.66	2.01	817.54	250.29	504470.93	764372.08	N 32.384789	W 103.610814
	9714.00	11.32	260.43	9634.14	-194.55	-275.74	-770.04	2.01	817.92	250.30	504470.86	764371.69	N 32.384789	W 103.610815
	9716.00	11.32	260.63	9636.10	-194.58	-275.80	-770.43	2.01	818.31	250.30	504470.80	764371.31	N 32.384788	W 103.610816
	9718.00	11.31	260.84	9638.06	-194.60	-275.87	-770.82	2.01	818.69	250.31	504470.73	764370.92	N 32.384788	W 103.610817
	9720.00	11.31	261.04	9640.02	-194.62	-275.93	-771.20	2.01	819.08	250.31	504470.67	764370.53	N 32.384788	W 103.610819
	9722.00	11.31	261.25	9641.98	-194.64	-275.99	-771.59	2.01	819.46	250.32	504470.61	764370.15	N 32.384788	W 103.610820
	9724.00	11.31	261.45	9643.94	-194.66	-276.05	-771.98	2.01	819.85	250.32	504470.55	764369.76	N 32.384788	W 103.610821
	9726.00	11.31	261.65	9645.90	-194.68	-276.10	-772.37	2.01	820.23	250.33	504470.50	764369.37	N 32.384788	W 103.610823
	9728.00	11.30	261.86	9647.87	-194.69	-276.16	-772.75	2.01	820.62	250.33	504470.44	764368.98	N 32.384788	W 103.610824
	9730.00	11.30	262.06	9649.83	-194.71	-276.22	-773.14	2.01	821.00	250.34	504470.38	764368.59	N 32.384787	W 103.610825
	9732.00	11.30	262.27	9651.79	-194.72	-276.27	-773.53	2.01	821.39	250.35	504470.33	764368.21	N 32.384787	W 103.610826
	9734.00	11.30	262.47	9653.75	-194.73	-276.32	-773.92	2.01	821.77	250.35	504470.28	764367.82	N 32.384787	W 103.610828
	9736.00	11.30	262.68	9655.71	-194.74	-276.37	-774.31	2.01	822.15	250.36	504470.23	764367.43	N 32.384787	W 103.610829
	9738.00	11.30	262.88	9657.67	-194.75	-276.42	-774.70	2.01	822.54	250.36	504470.18	764367.04	N 32.384787	W 103.610830
	9740.00	11.30	263.09	9659.63	-194.76	-276.47	-775.09	2.01	822.92	250.37	504470.13	764366.65	N 32.384787	W 103.610831
	9742.00	11.30	263.29	9661.59	-194.77	-276.52	-775.48	2.01	823.30	250.38	504470.08	764366.26	N 32.384787	W 103.610833
	9744.00	11.30	263.50	9663.56	-194.77	-276.56	-775.86	2.01	823.68	250.38	504470.04	764365.87	N 32.384787	W 103.610834
	9746.00	11.30	263.70	9665.52	-194.77	-276.60	-776.25	2.01	824.06	250.39	504470.00	764365.48	N 32.384786	W 103.610835
	9748.00	11.30	263.90	9667.48	-194.77	-276.65	-776.64	2.01	824.44	250.39	504469.95	764365.09	N 32.384786	W 103.610836
	9750.00	11.30	264.11	9669.44	-194.78	-276.69	-777.03	2.01	824.82	250.40	504469.91	764364.70	N 32.384786	W 103.610838
	9752.00	11.30	264.31	9671.40	-194.77	-276.73	-777.42	2.01	825.21	250.41	504469.87	764364.31	N 32.384786	W 103.610839
	9754.00	11.30	264.52	9673.36	-194.77	-276.77	-777.81	2.01	825.59	250.41	504469.84	764363.92	N 32.384786	W 103.610840
	9756.00	11.30	264.72	9675.32	-194.77	-276.80	-778.20	2.01	825.97	250.42	504469.80	764363.53	N 32.384786	W 103.610841
	9758.00	11.30	264.93	9677.28	-194.76	-276.84	-778.59	2.01	826.34	250.43	504469.76	764363.14	N 32.384786	W 103.610843
	9760.00	11.30	265.13	9679.25	-194.76	-276.87	-778.98	2.01	826.72	250.43	504469.73	764362.75	N 32.384786	W 103.610844
	9762.00	11.30	265.34	9681.21	-194.75	-276.90	-779.37	2.01	827.10	250.44	504469.70	764362.36	N 32.384786	W 103.610845
	9763.00	11.30	265.44	9682.19	-194.74	-276.92	-779.57	2.01	827.29	250.44	504469.68	764362.17	N 32.384786	W 103.610846
	9764.00	11.30	265.51	9683.17	-194.74	-276.93	-779.76	1.43	827.48	250.45	504469.67	764361.97	N 32.384786	W 103.610846
	9766.00	11.30	265.66	9685.13	-194.73	-276.97	-780.15	1.43	827.86	250.45	504469.64	764361.58	N 32.384786	W 103.610848
	9768.00	11.30	265.80	9687.09	-194.72	-276.99	-780.55	1.43	828.24	250.46	504469.61	764361.19	N 32.384785	W 103.610849
	9770.00	11.30	265.95	9689.05	-194.70	-277.02	-780.94	1.43	828.62	250.47	504469.58	764360.80	N 32.384785	W 103.610850
	9772.00	11.30	266.10	9691.01	-194.69	-277.05	-781.33	1.43	828.99	250.48	504469.55	764360.41	N 32.384785	W 103.610852
	9774.00	11.30	266.24	9692.97	-194.68	-277.08	-781.72	1.43	829.37	250.48	504469.52	764360.02	N 32.384785	W 103.610853
	9776.00	11.30	266.39	9694.93	-194.66	-277.10	-782.11	1.43	829.75	250.49	504469.50	764359.63	N 32.384785	W 103.610854
	9778.00	11.30	266.53	9696.90	-194.64	-277.13	-782.50	1.43	830.12	250.50	504469.48	764359.24	N 32.384785	W 103.610855
	9780.00	11.30	266.68	9698.86	-194.63	-277.15	-782.89	1.43	830.50	250.51	504469.45	764358.85	N 32.384785	W 103.610857
	9782.00	11.30	266.83	9700.82	-194.61	-277.17	-783.28	1.43	830.88	250.51	504469.43	764358.45	N 32.384785	W 103.610858
	9784.00	11.30	266.97	9702.78	-194.59	-277.19	-783.67	1.43	831.25	250.52	504469.41	764358.06	N 32.384785	W 103.610859
	9786.00	11.30	267.12	9704.74	-194.57	-277.21	-784.07	1.43	831.63	250.53	504469.39	764357.67	N 32.384785	W 103.610860
	9788.00	11.30	267.26	9706.70	-194.55	-277.23	-784.46	1.43	832.00	250.54	504469.37	764357.28	N 32.384785	W 103.610862
	9790.00	11.30	267.41	9708.66	-194.53	-277.25	-784.85	1.43	832.38	250.54	504469.35	764356.89	N 32.384785	W 103.610863
	9792.00	11.30	267.55	9710.62	-194.50	-277.27	-785.24	1.43	832.75	250.55	504469.33	764356.50	N 32.384785	W 103.610864
	9794.00	11.31	267.70	9712.59	-194.48	-277.28	-785.63	1.43	833.13	250.56	504469.32	764356.10	N 32.384785	W 103.610865
	9796.00	11.31	267.85	9714.55	-194.45	-277.30	-786.02	1.43	833.50	250.57	504469.30	764355.71	N 32.384785	W 103.610867
	9798.00	11.31	267.99	9716.51	-194.43	-277.31	-786.42	1.43	833.88	250.58	504469.29	764355.32	N 32.384785	W 103.610868
	9800.00	11.31	268.14	9718.47	-194.40	-277.33	-786.81	1.43	834.25	250.58	504469.27	764354.93	N 32.384785	W 103.610869
	9802.00	11.31	268.28	9720.43	-194.37	-277.34	-787.20	1.43	834.63	250.59	504469.26	764354.54	N 32.384785	W 103.610871
	9804.00	11.31	268.43	9722.39	-194.34	-277.35	-787.59	1.43	835.00	250.60	504469.25	764354.15	N 32.384785	W 103.610872
	9806.00	11.31	268.57	9724.35	-194.31	-277.36	-787.98	1.43	835.37	250.61	504469.24	764353.75	N 32.384785	W 103.610873
	9808.00	11.31	268.72	9726.31	-194.28	-277.37	-788.38	1.43	835.75	250.62	504469.23	764353.36	N 32.384785	W 103.610874
	9810.00	11.31	268.86	9728.28	-194.25	-277.38	-788.77	1.43	836.12	250.63	504469.22	764352.97	N 32.384785	W 103.610876
	9812.00	11.32	269.01	9730.24	-194.21	-277.38	-789.16	1.43	836.49	250.63	504469.22	764352.58	N 32.384785	W 103.610877
	9814.00	11.32	269.15	9732.20	-194.18	-277.39	-789.55	1.43	836.86	250.64	504469.21	764352.18	N 32.384785	W 103.610878
	9816.00	11.32	269.30	9734.16	-194.14	-277.40	-789.95	1.43	837.24	250.65	504469.20	764351.79	N 32.384785	W 103.610879
	9818.00	11.32	269.45	9736.12	-194.11	-277.40	-790.34	1.43	837.61	250.66	504469.20	764351.40	N 32.384785	W 103.610881
	9820.00	11.32	269.59	9738.08	-194.07	-277.40	-790.73	1.43	837.98	250.67	504469.20	764351.01	N 32.384785	W 103.610882
	9822.00	11.32	269.74	9740.04	-194.03	-277.41	-791.12	1.43	838.35	250.68	504469.19	764350.61	N 32.384785	W 103.610883
	9824.00	11.33	269.88	9742.00	-193.99	-277.41	-791.52	1.43	838.72	250.69	504469.19	764350.22	N 32.384785	W 103.610885
	9826.00	11.33	270.03	9743.96	-193.95	-277.41	-791.91	1.43	839.09	250.69	504469.19	764349.83	N 32.384785	W 103.610886
	9828.00	11.33	270.17	9745.92	-193.91	-277.41	-792.30	1.43	839.46	250.70	504469.19	764349.44	N 32.384785	W 103.610887
	9830.00	11.33	270.32	9747.89	-193.87	-277.40	-792.70	1.43	839.83	250.71	504469.20	764349.04	N 32.384785	W 103.610888
	9832.00	11.33	270.46	9749.85	-193.82	-277.40	-793.09	1.43	840.20	250.72	504469.20	764348.65	N 32.384785	W 103.610890
	9834.00	11.34	270.61	9751.81	-193.78	-277.40	-793.48	1.43	840.57	250.73	504469.20	764348.26	N 32.384785	W 103.610891
	9836.00	11.34	270.75	9753.77	-193.73	-277.39	-793.87	1.43	840.94	250.74	504469.21	764347.86	N 32.384785	W 103.610892

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	9838.00	11.34	270.90	9755.73	-193.69	-277.39	-794.27	1.43	841.31	250.75	504469.21	764347.47	N 32.384785	W 103.610893
	9840.00	11.34	271.04	9757.69	-193.64	-277.38	-794.66	1.43	841.68	250.76	504469.22	764347.08	N 32.384785	W 103.610895
	9842.00	11.35	271.19	9759.65	-193.59	-277.37	-795.05	1.43	842.05	250.77	504469.23	764346.68	N 32.384785	W 103.610896
	9844.00	11.35	271.33	9761.61	-193.54	-277.37	-795.45	1.43	842.42	250.78	504469.23	764346.29	N 32.384785	W 103.610897
	9846.00	11.35	271.47	9763.57	-193.49	-277.36	-795.84	1.43	842.79	250.79	504469.24	764345.90	N 32.384785	W 103.610899
	9848.00	11.36	271.62	9765.53	-193.44	-277.35	-796.24	1.43	843.16	250.80	504469.26	764345.50	N 32.384785	W 103.610900
	9850.00	11.36	271.76	9767.50	-193.39	-277.33	-796.63	1.43	843.52	250.81	504469.27	764345.11	N 32.384785	W 103.610901
	9852.00	11.36	271.91	9769.46	-193.34	-277.32	-797.02	1.43	843.89	250.81	504469.28	764344.72	N 32.384785	W 103.610902
	9854.00	11.36	272.05	9771.42	-193.28	-277.31	-797.42	1.43	844.26	250.82	504469.29	764344.32	N 32.384785	W 103.610904
	9856.00	11.37	272.20	9773.38	-193.23	-277.29	-797.81	1.43	844.63	250.83	504469.31	764343.93	N 32.384785	W 103.610905
	9858.00	11.37	272.34	9775.34	-193.17	-277.28	-798.20	1.43	844.99	250.84	504469.32	764343.53	N 32.384785	W 103.610906
	9860.00	11.39	272.48	9777.30	-193.11	-277.26	-798.60	1.82	845.36	250.85	504469.34	764343.14	N 32.384785	W 103.610907
	9862.00	11.42	272.62	9779.26	-193.05	-277.24	-798.99	1.82	845.73	250.86	504469.36	764342.74	N 32.384785	W 103.610909
	9864.00	11.44	272.76	9781.22	-193.00	-277.22	-799.39	1.82	846.10	250.87	504469.38	764342.35	N 32.384785	W 103.610910
	9866.00	11.46	272.90	9783.18	-192.93	-277.20	-799.79	1.82	846.46	250.88	504469.40	764341.95	N 32.384785	W 103.610911
	9868.00	11.49	273.04	9785.14	-192.87	-277.18	-800.18	1.82	846.83	250.89	504469.42	764341.55	N 32.384785	W 103.610913
	9870.00	11.51	273.18	9787.10	-192.81	-277.16	-800.58	1.82	847.20	250.90	504469.44	764341.16	N 32.384785	W 103.610914
	9872.00	11.54	273.31	9789.06	-192.75	-277.14	-800.98	1.82	847.57	250.91	504469.46	764340.76	N 32.384785	W 103.610915
	9874.00	11.56	273.45	9791.02	-192.68	-277.12	-801.38	1.82	847.94	250.92	504469.48	764340.36	N 32.384786	W 103.610917
	9876.00	11.59	273.59	9792.98	-192.62	-277.09	-801.78	1.82	848.31	250.94	504469.51	764339.96	N 32.384786	W 103.610918
	9878.00	11.61	273.72	9794.94	-192.55	-277.07	-802.18	1.82	848.68	250.95	504469.53	764339.56	N 32.384786	W 103.610919
	9880.00	11.63	273.86	9796.90	-192.48	-277.04	-802.58	1.82	849.05	250.96	504469.56	764339.15	N 32.384786	W 103.610920
	9882.00	11.66	273.99	9798.86	-192.41	-277.01	-802.99	1.82	849.43	250.97	504469.59	764338.75	N 32.384786	W 103.610922
	9884.00	11.68	274.13	9800.81	-192.34	-276.98	-803.39	1.82	849.80	250.98	504469.62	764338.35	N 32.384786	W 103.610923
	9886.00	11.71	274.26	9802.77	-192.27	-276.95	-803.79	1.82	850.17	250.99	504469.65	764337.94	N 32.384786	W 103.610924
	9888.00	11.73	274.39	9804.73	-192.20	-276.92	-804.20	1.82	850.54	251.00	504469.68	764337.54	N 32.384786	W 103.610926
	9890.00	11.76	274.53	9806.69	-192.12	-276.89	-804.61	1.82	850.92	251.01	504469.71	764337.13	N 32.384786	W 103.610927
	9892.00	11.78	274.66	9808.65	-192.05	-276.86	-805.01	1.82	851.29	251.02	504469.74	764336.73	N 32.384786	W 103.610928
	9894.00	11.81	274.79	9810.60	-191.97	-276.82	-805.42	1.82	851.66	251.03	504469.78	764336.32	N 32.384786	W 103.610930
	9896.00	11.83	274.92	9812.56	-191.90	-276.79	-805.83	1.82	852.04	251.04	504469.81	764335.91	N 32.384786	W 103.610931
	9898.00	11.85	275.05	9814.52	-191.82	-276.75	-806.24	1.82	852.41	251.05	504469.85	764335.50	N 32.384787	W 103.610932
	9900.00	11.88	275.18	9816.48	-191.74	-276.72	-806.65	1.82	852.79	251.07	504469.88	764335.09	N 32.384787	W 103.610934
	9902.00	11.90	275.31	9818.43	-191.66	-276.68	-807.06	1.82	853.17	251.08	504469.92	764334.68	N 32.384787	W 103.610935
	9904.00	11.93	275.44	9820.39	-191.58	-276.64	-807.47	1.82	853.54	251.09	504469.96	764334.27	N 32.384787	W 103.610936
	9906.00	11.95	275.57	9822.35	-191.50	-276.60	-807.88	1.82	853.92	251.10	504470.00	764333.86	N 32.384787	W 103.610938
	9908.00	11.98	275.69	9824.30	-191.41	-276.56	-808.29	1.82	854.30	251.11	504470.04	764333.45	N 32.384787	W 103.610939
	9910.00	12.01	275.82	9826.26	-191.33	-276.52	-808.71	1.82	854.67	251.12	504470.08	764333.03	N 32.384787	W 103.610940
	9912.00	12.03	275.95	9828.22	-191.24	-276.48	-809.12	1.82	855.05	251.13	504470.12	764332.62	N 32.384787	W 103.610942
	9914.00	12.06	276.07	9830.17	-191.16	-276.43	-809.54	1.82	855.43	251.15	504470.17	764332.20	N 32.384788	W 103.610943
	9916.00	12.08	276.20	9832.13	-191.07	-276.39	-809.95	1.82	855.81	251.16	504470.21	764331.79	N 32.384788	W 103.610944
	9918.00	12.11	276.32	9834.08	-190.98	-276.34	-810.37	1.82	856.19	251.17	504470.26	764331.37	N 32.384788	W 103.610946
	9920.00	12.13	276.45	9836.04	-190.89	-276.30	-810.78	1.82	856.57	251.18	504470.30	764330.95	N 32.384788	W 103.610947
	9922.00	12.16	276.57	9837.99	-190.80	-276.25	-811.20	1.82	856.95	251.19	504470.35	764330.54	N 32.384788	W 103.610948
	9924.00	12.18	276.70	9839.95	-190.71	-276.20	-811.62	1.82	857.33	251.21	504470.40	764330.12	N 32.384788	W 103.610950
	9926.00	12.21	276.82	9841.90	-190.62	-276.15	-812.04	1.82	857.71	251.22	504470.45	764329.70	N 32.384788	W 103.610951
	9928.00	12.23	276.94	9843.86	-190.52	-276.10	-812.46	1.82	858.09	251.23	504470.50	764329.28	N 32.384789	W 103.610952
	9930.00	12.26	277.06	9845.81	-190.43	-276.05	-812.88	1.82	858.48	251.24	504470.55	764328.86	N 32.384789	W 103.610954
	9932.00	12.29	277.18	9847.77	-190.33	-275.99	-813.30	1.82	858.86	251.26	504470.61	764328.43	N 32.384789	W 103.610955
	9934.00	12.31	277.31	9849.72	-190.23	-275.94	-813.73	1.82	859.24	251.27	504470.66	764328.01	N 32.384789	W 103.610956
	9936.00	12.34	277.43	9851.68	-190.14	-275.89	-814.15	1.82	859.62	251.28	504470.71	764327.59	N 32.384789	W 103.610958
	9938.00	12.36	277.55	9853.63	-190.04	-275.83	-814.57	1.82	860.01	251.29	504470.77	764327.16	N 32.384789	W 103.610959
	9940.00	12.39	277.67	9855.58	-189.94	-275.77	-815.00	1.82	860.39	251.31	504470.83	764326.74	N 32.384789	W 103.610961
	9942.00	12.42	277.78	9857.54	-189.83	-275.72	-815.43	1.82	860.78	251.32	504470.88	764326.31	N 32.384790	W 103.610962
	9944.00	12.44	277.90	9859.49	-189.73	-275.66	-815.85	1.82	861.16	251.33	504470.94	764325.89	N 32.384790	W 103.610963
	9946.00	12.47	278.02	9861.44	-189.63	-275.60	-816.28	1.82	861.55	251.34	504471.00	764325.46	N 32.384790	W 103.610965
	9948.00	12.49	278.14	9863.40	-189.52	-275.54	-816.71	1.82	861.93	251.36	504471.06	764325.03	N 32.384790	W 103.610966
	9950.00	12.52	278.26	9865.35	-189.42	-275.47	-817.14	1.82	862.32	251.37	504471.13	764324.60	N 32.384790	W 103.610968
	9952.00	12.55	278.37	9867.30	-189.31	-275.41	-817.57	1.82	862.71	251.38	504471.19	764324.17	N 32.384790	W 103.610969
	9953.00	12.56	278.43	9868.28	-189.26	-275.38	-817.78	1.82	862.90	251.39	504471.22	764323.96	N 32.384791	W 103.610970
	9954.00	12.56	278.42	9869.25	-189.20	-275.35	-818.00	0.11	863.09	251.40	504471.25	764323.74	N 32.384791	W 103.610970
	9956.00	12.56	278.41	9871.20	-189.10	-275.28	-818.43	0.11	863.48	251.41	504471.32	764323.31	N 32.384791	W 103.610972
	9958.00	12.56	278.40	9873.16	-188.99	-275.22	-818.86	0.11	863.87	251.42	504471.38	764322.88	N 32.384791	W 103.610973
	9960.00	12.56	278.39	9875.11	-188.88	-275.16	-819.29	0.11	864.26	251.44	504471.44	764322.45	N 32.384791	W 103.610974
	9962.00	12.56	278.38	9877.06	-188.77	-275.09	-819.72	0.11	864.65	251.45	504471.51	764322.02	N 32.384791	W 103.610976
	9964.00	12.56	278.37	9879.01	-188.66	-275.03	-820.15	0.11	865.03	251.46	504471.57	764321.59	N 32.384792	W 103.610977
	9966.00	12.56	278.36	9880.97	-188.56	-274.97	-820.58	0.11	865.42	251.47	504471.63	764321.16	N 32.384792	W 103.610979
	9968.00	12.56	278.35	9882.92	-188.45	-274.90	-821.01	0.11	865.81	251.49	504471.70	764320.73	N 32.384792	W 103.610980
	9970.00	12.56	278.34	9884.87	-188.34	-274.84	-821.44	0.11	866.20	251.50	504471.76	764320.30	N 32.384792	W 103.610981
	9972.00	12.56	278.33	9886.82	-188.24	-274.78	-821.87	0.11	866.58	251.51	504471.82	764319.87	N 32.384792	W 103.610983
	9974.00	12.56	278.32	9888.77	-188.13	-274.72	-822.30	0.11	866.97	251.53	504471.88	764319.44	N 32.384792	W 103.610984
	9976.00	12.56	278.31	9890.73	-188.02	-274.65	-822.73	0.11	867.36	251.54	504471.95	764319.01	N 32.384793	W 103.610986
	9978.00	12.56	278.30	9892.68	-187.91	-274.59	-823.16	0.11	867.75	251.55	504472.01	764318.58	N 32.384793	W 103.610987
	9980.00	12.56	278.29	9894.63	-187.81	-274.53	-823.59	0.11	868.14	251.57	504472.07	764318.15	N 32.384793	W 103.610988
	9982.00	12.56	278.28	9896.58	-187.70	-274.46	-824.02	0.11	868.53	251.58	504472.14	764317.72	N 32.384793	W 103.610990
	9984.00	12.56	278.27	9898.53	-187.59	-274.40	-824.45	0.11	868.92	251.59	504472.20	764317.29	N 32.384793	W 103.610991
	9986.00	12.56	278.26	9900.49	-187.49	-274.34	-824.88	0.11	869.30	251.60	504472.26	764316.86	N 32.384794	W 103.610993
	9988.00	12.56	278.25	9902.44	-187.38	-274.28	-825.31	0.11	869.69	251.62	504472.32	764316.43	N 32.384794	W 103.610994
	9990.00	12.56	278.24	9904.39	-187.27	-274.21	-825.74	0.11	870.08	251.63	504472.39	764316.00	N 32.384794	W 103.610995
	9992.00	12.56	278.22	9906.34	-187.17	-274.15	-826.17	0.11	870.47	251.64	504472.45	764315.57	N 32.384794	W 103.610997
	9994.00	12.56	278.21	9908.30	-187.06	-274.09	-826.60	0.11	870.86	251.66	504472.51	764315.14	N 32.384794	W 103.610998
	9996.00	12.56	278.20	9910.25	-186.95	-274.03	-827.03	0.11	871.25	251.67	504472.57	764314.71	N 32.384794	W 103.611000
	9998.00	12.56	278.19	9912.20	-186.85	-273.97	-827.46	0.11	871.64	251.68	504472.63	764314.28	N 32.384795	W 103.611001
	10000.00	12.56	278.18	9914.15	-186.74	-273.90	-827.89	0.11	872.03	251.69	504472.70	764313.85	N 32.384795	W 103.611002
	10002.00	12.56	278.17	9916.10	-186.64	-273.84	-828.32	0.11	872.42	251.71	504472.76	764313.42	N 32.384795	W 103.611004
	10004.00	12.56	278.16	9918.06	-186.53	-273.78	-828.75	0.11	872.81	251.72	504472.82	764312.98	N 32.384795	W 103.611005
	10006.00	12.56	278.15	9920.01	-186.42	-273.72	-829.19	0.11	873.20	251.73	504472.88	764312.55	N 32.384795	W 103.611006
	10008.00	12.56	278.14	9921.96	-186.32	-273.66	-829.62	0.11	873.58	251.74	504472.94	764312.12	N 32.384796	W 103.611008
	10010.00	12.56	278.13	9923.91	-186.21	-273.60	-830.05	0.11	873.97	251.76	504473.00	764311.69	N 32.384796	W 103.611009
	10012.00	12.56	278.12	9925.86	-186.11	-273.53	-830.48	0.11	874.36	251.77	504473.07	764311.26	N 32.384796	W 103.611011
	10014.00	12.56	278.11	9927.82	-186.00	-273.47	-830.91	0.11	874.75	251.78	504473.13	764310.83	N 32.384796	W 103.611012
	10016.00	12.56	278.10	9929.77	-185.90	-273.41	-831.34	0.11	875.14	251.79	504473.19	764310.40	N 32.384796	W 103.611013
	10018.00	12.56	278.09	9931.72	-185.79	-273.35	-831.77	0.11	875.53	251.81	504473.25	764309.97	N 32.384796	W 103.611015
	10020.00	12.56	278.08	9933.67	-185.68	-273.29	-832.20	0.11	875.92	251.82	504473.31	764309.54	N 32.384797	W 103.611016
	10022.00	12.56	278.07	9935.63	-185.58	-273.23	-832.63	0.11	876.31	251.83	504473.37	764309.11	N 32.384797	W 103.611018
	10024.00	12.56	278.06	9937.58	-185.47	-273.17	-833.06	0.11	876.70	251.85	504473.43	764308.68	N 32.384797	W 103.611019
	10026.00	12.56	278.05	9939.53	-185.37	-273.11	-833.49	0.11	877.09	251.86	504473.49	764308.25	N 32.384797	W 103.611020
	10028.00	12.56	278.04	9941.48	-185.26	-273.04	-833.92	0.11	877.48	251.87	504473.56	764307.82	N 32.384797	W 103.611022
	10030.00	12.56	278.02	9943.43	-185.16	-272.98	-834.35	0.11	877.87	251.88	504473.62	764307.39	N 32.384797	W 103.611023
	10032.00	12.56	278.01	9945.39	-185.05	-272.92	-834.78	0.11	878.27	251.90	504473.68	764306.96	N 32.384798	W 103.611025
	10034.00	12.56	278.00	9947.34	-184.95	-272.86	-835.21	0.11	878.66	251.91	504473.74	764306.53	N 32.384798	W 103.611026
	10036.00	12.56	277.99	9949.29	-184.84	-272.80	-835.64	0.11	879.05	251.92	504473.80	764306.10	N 32.384798	W 103.611027
	10038.00	12.56	277.98	9951.24	-184.74	-272.74	-836.07	0.11	879.44	251.93	504473.86	764305.66	N 32.384798	W 103.611029
	10040.00	12.56	277.97	9953.19	-184.64	-272.68	-836.51	0.11	879.83	251.95	504473.92	764305.23	N 32.384798	W 103.611030
	10042.00	12.56	277.96	9955.15	-184.53	-272.62	-836.94	0.11	880.22	251.96	504473.98	764304.80	N 32.384799	W 103.611032
	10044.00	12.56	277.95	9957.10	-184.43	-272.56	-837.37	0.11	880.61	251.97	504474.04	764304.37	N 32.384799	W 103.611033
	10046.00	12.56	277.94	9959.05	-184.32	-272.50	-837.80	0.11	881.00	251.98	504474.10	764303.94	N 32.384799	W 103.611034
	10048.00	12.56	277.93	9961.00	-184.22	-272.44	-838.23	0.11	881.39	251.99	504474.16	764303.51	N 32.384799	W 103.611036
	10050.00	12.55	277.95	9962.96	-184.11	-272.38	-838.66	0.34	881.78	252.01	504474.22	764303.08	N 32.384799	W 103.611037
	10052.00	12.55	277.97	9964.91	-184.01	-272.32	-839.09	0.34	882.17	252.02	504474.28	764302.65	N 32.384799	W 103.611039
	10054.00	12.54	277.98	9966.86	-183.90	-272.26	-839.52	0.34	882.56	252.03	504474.34	764302.22	N 32.384800	W 103.611040
	10056.00	12.54	278.00	9968.81	-183.80	-272.20	-839.95	0.34	882.95	252.04	504474.40	764301.79	N 32.384800	W 103.611041
	10058.00	12.53	278.02	9970.76	-183.69	-272.14	-840.38	0.34	883.34	252.06	504474.46	764301.36	N 32.384800	W 103.611043
	10060.00	12.53	278.04	9972.72	-183.59	-272.08	-840.81	0.34	883.73	252.07	504474.52	764300.93	N 32.384800	W 103.611044
	10062.00	12.52	278.05	9974.67	-183.49	-272.02	-841.24	0.34	884.12	252.08	504474.58	764300.50	N 32.384800	W 103.611046
	10064.00	12.51	278.07	9976.62	-183.38	-271.96	-841.67	0.34	884.51	252.09	504474.64	764300.07	N 32.384800	W 103.611047
	10066.00	12.51	278.09	9978.57	-183.28	-271.90	-842.10	0.34	884.90	252.11	504474.70	764299.64	N 32.384801	W 103.611048
	10068.00	12.50	278.11	9980.53	-183.17	-271.84	-842.53	0.34	885.29	252.12	504474.76	764299.21	N 32.384801	W 103.611050
	10070.00	12.50	278.12	9982.48	-183.07	-271.77	-842.95	0.34	885.68	252.13	504474.83	764298.79	N 32.384801	W 103.611051
	10072.00	12.49	278.14	9984.43	-182.96	-271.71	-843.38	0.34	886.07	252.14	504474.89	764298.36	N 32.384801	W 103.611052
	10074.00	12.49	278.16	9986.38	-182.85	-271.65	-843.81	0.34	886.46	252.15	504474.95	764297.93	N 32.384801	W 103.611054
	10076.00	12.48	278.18	9988.34	-182.75	-271.59	-844.24	0.34	886.85	252.17	504475.01	764297.50	N 32.384801	W 103.611055
	10078.00	12.47	278.19	9990.29	-182.64	-271.53	-844.67	0.34	887.24	252.18	504475.07	764297.07	N 32.384802	W 103.611057
	10080.00	12.47	278.21	9992.24	-182.54	-271.47	-845.09	0.34	887.62	252.19	504475.13	764296.65	N 32.384802	W 103.611058
	10082.00	12.46	278.23	9994.20	-182.43	-271.41	-845.52	0.34	888.01	252.20	504475.19	764296.22	N 32.384802	W 103.611059
	10084.00	12.46	278.25	9996.15	-182.33	-271.34	-845.95	0.34	888.40	252.22	504475.26	764295.79	N 32.384802	W 103.611061
	10086.00	12.45	278.27	9998.10	-182.22	-271.28	-846.37	0.34	888.79	252.23	504475.32	764295.36	N 32.384802	W 103.611062
	10088.00	12.45	278.28	10000.05	-182.12	-271.22	-846.80	0.34	889.18	252.24	504475.38	764294.94	N 32.384803	W 103.611064
	10090.00	12.44	278.30	10002.01	-182.01	-271.16	-847.23	0.34	889.56	252.25	504475.44	764294.51	N 32.384803	W 103.611065
	10092.00	12.43	278.32	10003.96	-181.90	-271.10	-847.65	0.34	889.95	252.26	504475.50	764294.09	N 32.384803	W 103.611066
	10094.00	12.43	278.34	10005.91	-181.80	-271.03	-848.08	0.34	890.34	252.28	504475.57	764293.66	N 32.384803	W 103.611068
	10096.00	12.42	278.35	10007.87	-181.69	-270.97	-848.51	0.34	890.72	252.29	504475.63	764293.23	N 32.384803	W 103.611069
	10098.00	12.42	278.37	10009.82	-181.58	-270.91	-848.93	0.34	891.11	252.30	504475.69	764292.81	N 32.384803	W 103.611070
	10100.00	12.41	278.39	10011.77	-181.48	-270.85	-849.36	0.34	891.50	252.31	504475.75	764292.38	N 32.384804	W 103.611072
	10102.00	12.41	278.41	10013.73	-181.37	-270.78	-849.78	0.34	891.88	252.33	504475.82	764291.96	N 32.384804	W 103.611073
	10104.00	12.40	278.43	10015.68	-181.27	-270.72	-850.21	0.34	892.27	252.34	504475.88	764291.53	N 32.384804	W 103.611075
	10106.00	12.39	278.44	10017.63	-181.16	-270.66	-850.63	0.34	892.65	252.35	504475.94	764291.11	N 32.384804	W 103.611076
	10108.00	12.39	278.46	10019.59	-181.05	-270.59	-851.06	0.34	893.04	252.36	504476.01	764290.68	N 32.384804	W 103.611077
	10110.00	12.38	278.48	10021.54	-180.95	-270.53	-851.48	0.34	893.42	252.37	504476.07	764290.26	N 32.384805	W 103.611079
	10112.00	12.38	278.50	10023.49	-180.84	-270.47	-851.90	0.34	893.81	252.39	504476.13	764289.83	N 32.384805	W 103.611080

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	10114.00	12.37	278.52	10025.45	-180.73	-270.40	-852.33	0.34	894.19	252.40	504476.20	764289.41	N 32.384805	W 103.611081
	10116.00	12.37	278.53	10027.40	-180.62	-270.34	-852.75	0.34	894.58	252.41	504476.26	764288.99	N 32.384805	W 103.611083
	10118.00	12.36	278.55	10029.35	-180.52	-270.28	-853.18	0.34	894.96	252.42	504476.32	764288.56	N 32.384805	W 103.611084
	10120.00	12.36	278.57	10031.31	-180.41	-270.21	-853.60	0.34	895.35	252.43	504476.39	764288.14	N 32.384805	W 103.611085
	10122.00	12.35	278.59	10033.26	-180.30	-270.15	-854.02	0.34	895.73	252.45	504476.45	764287.72	N 32.384806	W 103.611087
	10124.00	12.34	278.61	10035.22	-180.20	-270.09	-854.45	0.34	896.12	252.46	504476.51	764287.29	N 32.384806	W 103.611088
	10126.00	12.34	278.63	10037.17	-180.09	-270.02	-854.87	0.34	896.50	252.47	504476.58	764286.87	N 32.384806	W 103.611090
	10128.00	12.33	278.64	10039.12	-179.98	-269.96	-855.29	0.34	896.88	252.48	504476.64	764286.45	N 32.384806	W 103.611091
	10130.00	12.33	278.66	10041.08	-179.87	-269.89	-855.71	0.34	897.27	252.49	504476.71	764286.03	N 32.384806	W 103.611092
	10132.00	12.32	278.68	10043.03	-179.77	-269.83	-856.13	0.34	897.65	252.51	504476.77	764285.61	N 32.384807	W 103.611094
	10134.00	12.32	278.70	10044.98	-179.66	-269.76	-856.56	0.34	898.03	252.52	504476.84	764285.18	N 32.384807	W 103.611095
	10136.00	12.31	278.72	10046.94	-179.55	-269.70	-856.98	0.34	898.41	252.53	504476.90	764284.76	N 32.384807	W 103.611096
	10138.00	12.30	278.73	10048.89	-179.44	-269.63	-857.40	0.34	898.80	252.54	504476.97	764284.34	N 32.384807	W 103.611098
	10140.00	12.30	278.75	10050.85	-179.33	-269.57	-857.82	0.34	899.18	252.55	504477.03	764283.92	N 32.384807	W 103.611099
	10142.00	12.29	278.77	10052.80	-179.23	-269.50	-858.24	0.34	899.56	252.57	504477.09	764283.50	N 32.384807	W 103.611101
	10143.00	12.29	278.78	10053.78	-179.17	-269.47	-858.45	0.34	899.75	252.57	504477.13	764283.29	N 32.384808	W 103.611101
	10144.00	12.33	279.06	10054.75	-179.12	-269.44	-858.66	7.04	899.94	252.58	504477.16	764283.08	N 32.384808	W 103.611102
	10146.00	12.41	279.60	10056.71	-179.00	-269.37	-859.08	7.04	900.33	252.59	504477.23	764282.66	N 32.384808	W 103.611103
	10148.00	12.49	280.14	10058.66	-178.89	-269.30	-859.51	7.04	900.71	252.60	504477.30	764282.23	N 32.384808	W 103.611105
	10150.00	12.57	280.68	10060.61	-178.76	-269.22	-859.94	7.04	901.09	252.62	504477.38	764281.80	N 32.384808	W 103.611106
	10152.00	12.65	281.20	10062.57	-178.64	-269.13	-860.36	7.04	901.48	252.63	504477.47	764281.38	N 32.384809	W 103.611107
	10154.00	12.73	281.72	10064.52	-178.51	-269.05	-860.80	7.04	901.86	252.64	504477.55	764280.94	N 32.384809	W 103.611109
	10156.00	12.81	282.24	10066.47	-178.37	-268.96	-861.23	7.04	902.25	252.66	504477.64	764280.51	N 32.384809	W 103.611110
	10158.00	12.90	282.74	10068.42	-178.23	-268.86	-861.66	7.04	902.63	252.67	504477.74	764280.08	N 32.384809	W 103.611112
	10160.00	12.98	283.24	10070.37	-178.08	-268.76	-862.10	7.04	903.02	252.69	504477.84	764279.64	N 32.384810	W 103.611113
	10162.00	13.07	283.74	10072.31	-177.93	-268.65	-862.54	7.04	903.41	252.70	504477.95	764279.20	N 32.384810	W 103.611114
	10164.00	13.16	284.22	10074.26	-177.78	-268.54	-862.98	7.04	903.80	252.71	504478.06	764278.76	N 32.384810	W 103.611116
	10166.00	13.25	284.71	10076.21	-177.62	-268.43	-863.42	7.04	904.18	252.73	504478.17	764278.32	N 32.384811	W 103.611117
	10168.00	13.33	285.18	10078.16	-177.46	-268.31	-863.86	7.04	904.57	252.75	504478.29	764277.88	N 32.384811	W 103.611119
	10170.00	13.42	285.65	10080.10	-177.29	-268.19	-864.31	7.04	904.96	252.76	504478.41	764277.43	N 32.384811	W 103.611120
Actual KOP	10172.00	13.51	286.11	10082.05	-177.11	-268.06	-864.76	7.04	905.35	252.78	504478.54	764276.98	N 32.384812	W 103.611122
	10174.00	13.61	286.57	10083.99	-176.94	-267.93	-865.21	7.04	905.74	252.79	504478.67	764276.53	N 32.384812	W 103.611123
	10176.00	13.70	287.02	10085.93	-176.75	-267.79	-865.66	7.04	906.13	252.81	504478.81	764276.08	N 32.384812	W 103.611125
	10178.00	13.79	287.46	10087.88	-176.57	-267.65	-866.11	7.04	906.53	252.83	504478.95	764275.63	N 32.384813	W 103.611126
	10180.00	13.89	287.90	10089.82	-176.38	-267.51	-866.57	7.04	906.92	252.84	504479.09	764275.17	N 32.384813	W 103.611127
	10182.00	13.98	288.33	10091.76	-176.18	-267.36	-867.03	7.04	907.31	252.86	504479.24	764274.71	N 32.384814	W 103.611129
	10184.00	14.08	288.76	10093.70	-175.98	-267.20	-867.49	7.04	907.71	252.88	504479.40	764274.25	N 32.384814	W 103.611130
	10186.00	14.17	289.18	10095.64	-175.77	-267.04	-867.95	7.04	908.10	252.90	504479.56	764273.79	N 32.384814	W 103.611132
	10188.00	14.27	289.60	10097.58	-175.56	-266.88	-868.41	7.04	908.50	252.92	504479.72	764273.33	N 32.384815	W 103.611133
	10190.00	14.37	290.01	10099.52	-175.35	-266.71	-868.88	7.04	908.89	252.94	504479.89	764272.86	N 32.384815	W 103.611135
	10192.00	14.47	290.41	10101.45	-175.13	-266.54	-869.34	7.04	909.29	252.95	504480.06	764272.40	N 32.384816	W 103.611136
	10194.00	14.56	290.81	10103.39	-174.90	-266.36	-869.81	7.04	909.68	252.97	504480.24	764271.93	N 32.384816	W 103.611138
	10196.00	14.66	291.21	10105.33	-174.68	-266.18	-870.29	7.04	910.08	252.99	504480.42	764271.46	N 32.384817	W 103.611139
	10198.00	14.76	291.59	10107.26	-174.44	-266.00	-870.76	7.04	910.48	253.01	504480.60	764270.98	N 32.384817	W 103.611141
	10200.00	14.87	291.98	10109.19	-174.20	-265.81	-871.23	7.04	910.88	253.03	504480.79	764270.51	N 32.384818	W 103.611143
	10202.00	14.97	292.36	10111.13	-173.96	-265.61	-871.71	7.04	911.28	253.05	504480.99	764270.03	N 32.384818	W 103.611144
	10204.00	15.07	292.73	10113.06	-173.71	-265.42	-872.19	7.04	911.68	253.07	504481.18	764269.55	N 32.384819	W 103.611146
	10206.00	15.15	293.71	10114.99	-173.46	-265.21	-872.67	13.43	912.08	253.10	504481.39	764269.07	N 32.384820	W 103.611147
	10208.00	15.24	294.69	10116.92	-173.20	-265.00	-873.15	13.43	912.47	253.12	504481.60	764268.60	N 32.384820	W 103.611149
	10210.00	15.32	295.65	10118.85	-172.93	-264.77	-873.62	13.43	912.86	253.14	504481.83	764268.12	N 32.384821	W 103.611150
	10212.00	15.42	296.60	10120.78	-172.64	-264.54	-874.10	13.43	913.25	253.16	504482.06	764267.64	N 32.384821	W 103.611152
	10214.00	15.51	297.54	10122.70	-172.35	-264.29	-874.57	13.43	913.64	253.19	504482.30	764267.17	N 32.384822	W 103.611153
	10216.00	15.61	298.47	10124.63	-172.05	-264.04	-875.05	13.43	914.02	253.21	504482.56	764266.69	N 32.384823	W 103.611155
	10218.00	15.72	299.38	10126.56	-171.74	-263.78	-875.52	13.43	914.39	253.23	504482.82	764266.22	N 32.384824	W 103.611156
	10220.00	15.83	300.29	10128.48	-171.43	-263.51	-875.99	13.43	914.77	253.26	504483.09	764265.75	N 32.384824	W 103.611158
	10222.00	15.94	301.18	10130.40	-171.10	-263.23	-876.46	13.43	915.14	253.28	504483.37	764265.28	N 32.384825	W 103.611159
	10224.00	16.06	302.06	10132.33	-170.76	-262.94	-876.93	13.43	915.50	253.31	504483.66	764264.81	N 32.384826	W 103.611161
	10226.00	16.18	302.92	10134.25	-170.42	-262.64	-877.40	13.43	915.87	253.34	504483.96	764264.34	N 32.384827	W 103.611162
	10228.00	16.30	303.78	10136.17	-170.06	-262.34	-877.87	13.43	916.23	253.36	504484.26	764263.87	N 32.384828	W 103.611164
	10230.00	16.42	304.62	10138.09	-169.70	-262.02	-878.33	13.43	916.58	253.39	504484.58	764263.41	N 32.384828	W 103.611165
	10232.00	16.55	305.45	10140.01	-169.33	-261.69	-878.80	13.43	916.93	253.42	504484.91	764262.94	N 32.384829	W 103.611167
	10234.00	16.69	306.27	10141.92	-168.95	-261.36	-879.26	13.43	917.28	253.45	504485.24	764262.48	N 32.384830	W 103.611168
	10236.00	16.82	307.07	10143.84	-168.56	-261.01	-879.72	13.43	917.63	253.47	504485.58	764262.02	N 32.384831	W 103.611170
	10238.00	16.96	307.86	10145.75	-168.16	-260.66	-880.18	13.43	917.97	253.50	504485.94	764261.56	N 32.384832	W 103.611171
	10240.00	17.10	308.64	10147.66	-167.75	-260.30	-880.64	13.43	918.31	253.53	504486.30	764261.10	N 32.384833	W 103.611173
	10242.00	17.25	309.41	10149.57	-167.33	-259.93	-881.10	13.43	918.64	253.56	504486.67	764260.64	N 32.384834	W 103.611174
	10244.00	17.40	310.16	10151.48	-166.91	-259.55	-881.56	13.43	918.97	253.59	504487.05	764260.18	N 32.384835	W 103.611176
	10246.00	17.55	310.90	10153.39	-166.47	-259.16	-882.02	13.43	919.30	253.63	504487.44	764259.72	N 32.384836	W 103.611177
	10248.00	17.70	311.63	10155.30	-166.03	-258.76	-882.47	13.43	919.63	253.66	504487.84	764259.27	N 32.384837	W 103.611179
	10250.00	17.85	312.35	10157.20	-165.57	-258.35	-882.93	13.43	919.95	253.69	504488.25	764258.81	N 32.384839	W 103.611180
	10252.00	18.01	313.05	10159.10	-165.11	-257.93	-883.38	13.43	920.26	253.72	504488.67	764258.36	N 32.384840	W 103.611182
	10254.00	18.17	313.74	10161.01	-164.64	-257.50	-883.83	13.43	920.58	253.76	504489.10	764257.91	N 32.384841	W 103.611183
	10256.00	18.34	314.43	10162.91	-164.16	-257.07	-884.28	13.43	920.89	253.79	504489.53	764257.46	N 32.384842	W 103.611185
	10258.00	18.50	315.09	10164.80	-163.67	-256.62	-884.73	13.43	921.19	253.82	504489.98	764257.01	N 32.384843	W 103.611186
	10260.00	18.67	315.75	10166.70	-163.17	-256.17	-885.18	13.43	921.50	253.86	504490.43	764256.56	N 32.384845	W 103.611187
	10262.00	18.84	316.40	10168.59	-162.67	-255.71	-885.62	13.43	921.80	253.90	504490.89	764256.12	N 32.384846	W 103.611189
	10264.00	19.01	317.03	10170.48	-162.15	-255.23	-886.07	13.43	922.09	253.93	504491.37	764255.67	N 32.384847	W 103.611190
	10266.00	19.19	317.66	10172.37	-161.63	-254.75	-886.51	13.43	922.39	253.97	504491.85	764255.23	N 32.384849	W 103.611192
	10268.00	19.37	318.27	10174.26	-161.09	-254.26	-886.95	13.43	922.68	254.00	504492.34	764254.79	N 32.384850	W 103.611193
	10270.00	19.54	318.87	10176.15	-160.55	-253.76	-887.39	13.43	922.96	254.04	504492.84	764254.35	N 32.384851	W 103.611195
	10272.00	19.72	319.46	10178.03	-160.00	-253.25	-887.83	13.43	923.25	254.08	504493.35	764253.91	N 32.384853	W 103.611196
	10274.00	19.91	320.05	10179.91	-159.44	-252.74	-888.27	13.43	923.53	254.12	504493.86	764253.47	N 32.384854	W 103.611197
	10276.00	20.09	320.62	10181.79	-158.87	-252.21	-888.71	13.43	923.80	254.16	504494.39	764253.03	N 32.384856	W 103.611199
	10278.00	20.28	321.18	10183.67	-158.29	-251.67	-889.14	13.43	924.07	254.20	504494.93	764252.60	N 32.384857	W 103.611200
	10280.00	20.47	321.73	10185.54	-157.71	-251.13	-889.58	13.43	924.34	254.24	504495.47	764252.16	N 32.384859	W 103.611202
	10282.00	20.66	322.27	10187.42	-157.11	-250.58	-890.01	13.43	924.61	254.28	504496.02	764251.73	N 32.384860	W 103.611203
	10284.00	20.85	322.80	10189.29	-156.51	-250.01	-890.44	13.43	924.87	254.32	504496.59	764251.30	N 32.384862	W 103.611204
	10286.00	21.04	323.33	10191.16	-155.89	-249.44	-890.87	13.43	925.13	254.36	504497.16	764250.87	N 32.384863	W 103.611206
	10288.00	21.23	323.84	10193.02	-155.27	-248.86	-891.30	13.43	925.39	254.40	504497.74	764250.44	N 32.384865	W 103.611207
	10290.00	21.43	324.34	10194.88	-154.64	-248.27	-891.72	13.43	925.64	254.44	504498.33	764250.02	N 32.384866	W 103.611209
	10292.00	21.63	324.84	10196.74	-154.00	-247.67	-892.15	13.43	925.89	254.48	504498.93	764249.59	N 32.384868	W 103.611210
	10294.00	21.83	325.33	10198.60	-153.35	-247.07	-892.57	13.43	926.14	254.53	504499.53	764249.17	N 32.384870	W 103.611211
	10296.00	22.03	325.81	10200.46	-152.70	-246.45	-893.00	13.43	926.38	254.57	504500.15	764248.75	N 32.384871	W 103.611213
	10298.00	22.23	326.28	10202.31	-152.03	-245.83	-893.42	13.43	926.62	254.62	504500.77	764248.33	N 32.384873	W 103.611214
FTP / 100' FSL Crossing	10299.00	22.33	326.51	10203.24	-151.70	-245.51	-893.63	13.43	926.74	254.64	504501.09	764248.12	N 32.384874	W 103.611215
	10300.00	22.31	326.71	10204.16	-151.36	-245.19	-893.84	7.76	926.86	254.66	504501.41	764247.91	N 32.384875	W 103.611215
	10302.00	22.29	327.11	10206.01	-150.69	-244.56	-894.25	7.76	927.09	254.70	504502.04	764247.49	N 32.384877	W 103.611217
	10304.00	22.26	327.52	10207.86	-150.01	-243.92	-894.66	7.76	927.31	254.75	504502.68	764247.08	N 32.384878	W 103.611218
	10306.00	22.23	327.92	10209.71	-149.33	-243.28	-895.06	7.76	927.54	254.79	504503.32	764246.68	N 32.384880	W 103.611219
	10308.00	22.20	328.32	10211.56	-148.65	-242.64	-895.46	7.76	927.75	254.84	504503.96	764246.28	N 32.384882	W 103.611220
	10310.00	22.18	328.73	10213.42	-147.97	-241.99	-895.86	7.76	927.97	254.88	504504.61	764245.88	N 32.384884	W 103.611222
	10312.00	22.15	329.14	10215.27	-147.28	-241.35	-896.25	7.76	928.17	254.93	504505.25	764245.50	N 32.384886	W 103.611223
	10314.00	22.13	329.54	10217.12	-146.60	-240.70	-896.63	7.76	928.38	254.97	504505.90	764245.11	N 32.384887	W 103.611224
	10316.00	22.11	329.95	10218.97	-145.91	-240.05	-897.01	7.76	928.57	255.02	504506.55	764244.73	N 32.384889	W 103.611225
	10318.00	22.09	330.36	10220.83	-145.23	-239.39	-897.38	7.76	928.77	255.06	504507.20	764244.36	N 32.384891	W 103.611227
	10320.00	22.07	330.77	10222.68	-144.54	-238.74	-897.75	7.76	928.96	255.11	504507.86	764243.99	N 32.384893	W 103.611228
	10322.00	22.05	331.18	10224.53	-143.85	-238.08	-898.12	7.76	929.14	255.15	504508.52	764243.62	N 32.384895	W 103.611229
	10324.00	22.03	331.59	10226.39	-143.15	-237.42	-898.48	7.76	929.32	255.20	504509.17	764243.26	N 32.384896	W 103.611230
	10326.00	22.01	332.00	10228.24	-142.46	-236.76	-898.83	7.76	929.49	255.24	504509.83	764242.91	N 32.384898	W 103.611231
	10328.00	22.00	332.42	10230.10	-141.76	-236.10	-899.18	7.76	929.66	255.29	504510.50	764242.56	N 32.384900	W 103.611232
	10330.00	21.98	332.83	10231.95	-141.07	-235.44	-899.53	7.76	929.83	255.33	504511.16	764242.22	N 32.384902	W 103.611234
	10332.00	21.97	333.24	10233.81	-140.37	-234.77	-899.87	7.76	929.99	255.38	504511.83	764241.88	N 32.384904	W 103.611235
	10334.00	21.95	333.66	10235.66	-139.67	-234.10	-900.20	7.76	930.14	255.42	504512.50	764241.54	N 32.384906	W 103.611236
	10336.00	21.94	334.07	10237.51	-138.97	-233.43	-900.53	7.76	930.29	255.47	504513.17	764241.21	N 32.384907	W 103.611237
	10338.00	21.93	334.48	10239.37	-138.26	-232.76	-900.85	7.76	930.44	255.51	504513.84	764240.89	N 32.384909	W 103.611238
	10340.00	21.92	334.90	10241.23	-137.56	-232.08	-901.17	7.76	930.58	255.56	504514.52	764240.57	N 32.384911	W 103.611239
	10342.00	21.91	335.32	10243.08	-136.85	-231.40	-901.49	7.76	930.71	255.60	504515.20	764240.25	N 32.384913	W 103.611240
	10344.00	21.91	335.73	10244.94	-136.14	-230.72	-901.80	7.76	930.84	255.65	504515.87	764239.95	N 32.384915	W 103.611241
	10346.00	21.90	336.15	10246.79	-135.44	-230.04	-902.10	7.76	930.97	255.69	504516.56	764239.64	N 32.384917	W 103.611242
	10348.00	21.89	336.56	10248.65	-134.73	-229.36	-902.40	7.76	931.09	255.74	504517.24	764239.34	N 32.384919	W 103.611243
	10350.00	21.89	336.98	10250.50	-134.01	-228.67	-902.69	7.76	931.21	255.78	504517.92	764239.05	N 32.384921	W 103.611244
	10352.00	21.88	337.40	10252.36	-133.30	-227.99	-902.98	7.76	931.32	255.83	504518.61	764238.76	N 32.384922	W 103.611245
	10354.00	21.88	337.81	10254.22	-132.59	-227.30	-903.27	7.76	931.43	255.88	504519.30	764238.48	N 32.384924	W 103.611245
	10356.00	21.88	338.23	10256.07	-131.87	-226.61	-903.55	7.76	931.53	255.92	504519.99	764238.20	N 32.384926	W 103.611246
	10358.00	21.88	338.65	10257.93	-131.15	-225.91	-903.82	7.76	931.63	255.97	504520.68	764237.92	N 32.384928	W 103.611247
	10360.00	21.88	339.06	10259.78	-130.43	-225.22	-904.09	7.76	931.72	256.01	504521.38	764237.65	N 32.384930	W 103.611248
	10362.00	21.88	339.48	10261.64	-129.71	-224.52	-904.35	7.76	931.81	256.06	504522.08	764237.39	N 32.384932	W 103.611249
	10364.00	21.88	339.90	10263.49	-128.99	-223.82	-904.61	7.76	931.89	256.10	504522.78	764237.13	N 32.384934	W 103.611250
	10366.00	21.89	340.31	10265.35	-128.27	-223.12	-904.86	7.76	931.97	256.15	504523.48	764236.88	N 32.384936	W 103.611251
	10368.00	21.89	340.73	10267.21	-127.54	-222.42	-905.11	7.76	932.04	256.19	504524.18	764236.63	N 32.384938	W 103.611251
	10370.00	21.90	341.14	10269.06	-126.81	-221.71	-905.36	7.76	932.11	256.24	504524.89	764236.39	N 32.384940	W 103.611252
	10372.00	21.91	341.56	10270.92	-126.09	-221.01	-905.60	7.76	932.17	256.29	504525.59	764236.15	N 32.384942	W 103.611253
	10374.00	21.91	341.98	10272.77	-125.36	-220.30	-905.83	7.76	932.23	256.33	504526.30	764235.91	N 32.384944	W 103.611254
	10376.00	21.92	342.39	10274.63	-124.63	-219.59	-906.06	7.76	932.29	256.38	504527.01	764235.68	N 32.384946	W 103.611254
	10378.00	21.93	342.81	10276.48	-123.89	-218.87	-906.28	7.76	932.34	256.42	504527.72	764235.46	N 32.384948	W 103.611255
	10380.00	21.94	343.22	10278.34	-123.16	-218.16	-906.50	7.76	932.38	256.47	504528.44	764235.24	N 32.384950	W 103.611256
	10382.00	21.96	343.64	10280.19	-122.43	-217.44	-906.71	7.76	932.42	256.51	504529.16	764235.03	N 32.384951	W 103.611256
	10384.00	21.97	344.05	10282.05	-121.69	-216.72	-906.92	7.76	932.46	256.56	504529.87	764234.82	N 32.384953	W 103.611257
	10386.00	21.98	344.46	10283.90	-120.95	-216.00	-907.12	7.76	932.49	256.61	504530.59	764234.62	N 32.384955	W 103.611258

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	10388.00	22.00	344.88	10285.76	-120.21	-215.28	-907.32	7.76	932.51	256.65	504531.32	764234.42	N 32.384957	W 103.611258
	10390.00	22.01	345.29	10287.61	-119.47	-214.56	-907.51	7.76	932.53	256.70	504532.04	764234.23	N 32.384959	W 103.611259
	10392.00	22.03	345.70	10289.47	-118.73	-213.83	-907.70	7.76	932.55	256.74	504532.77	764234.04	N 32.384961	W 103.611260
	10394.00	22.05	346.11	10291.32	-117.99	-213.10	-907.88	7.76	932.56	256.79	504533.49	764233.86	N 32.384963	W 103.611260
	10396.00	22.11	345.95	10293.17	-117.24	-212.37	-908.07	4.40	932.57	256.84	504534.22	764233.68	N 32.384965	W 103.611261
	10398.00	22.18	345.79	10295.03	-116.50	-211.64	-908.25	4.40	932.58	256.88	504534.95	764233.49	N 32.384967	W 103.611261
	10400.00	22.24	345.63	10296.88	-115.75	-210.91	-908.44	4.40	932.60	256.93	504535.69	764233.30	N 32.384969	W 103.611262
	10402.00	22.31	345.47	10298.73	-115.00	-210.18	-908.63	4.40	932.62	256.98	504536.42	764233.12	N 32.384971	W 103.611262
	10404.00	22.37	345.32	10300.58	-114.25	-209.44	-908.82	4.40	932.64	257.02	504537.16	764232.92	N 32.384974	W 103.611263
	10406.00	22.44	345.16	10302.43	-113.50	-208.70	-909.01	4.40	932.66	257.07	504537.89	764232.73	N 32.384976	W 103.611264
	10408.00	22.50	345.01	10304.28	-112.74	-207.96	-909.21	4.40	932.69	257.12	504538.63	764232.53	N 32.384978	W 103.611264
	10410.00	22.57	344.85	10306.12	-111.98	-207.22	-909.41	4.40	932.72	257.16	504539.37	764232.33	N 32.384980	W 103.611265
	10412.00	22.63	344.70	10307.97	-111.23	-206.48	-909.61	4.40	932.75	257.21	504540.11	764232.13	N 32.384982	W 103.611266
	10414.00	22.70	344.55	10309.82	-110.47	-205.74	-909.81	4.40	932.79	257.26	504540.86	764231.93	N 32.384984	W 103.611266
	10416.00	22.76	344.40	10311.66	-109.70	-205.00	-910.02	4.40	932.82	257.31	504541.60	764231.72	N 32.384986	W 103.611267
	10418.00	22.83	344.25	10313.50	-108.94	-204.25	-910.23	4.40	932.87	257.35	504542.35	764231.51	N 32.384988	W 103.611267
	10420.00	22.90	344.10	10315.35	-108.17	-203.50	-910.44	4.40	932.91	257.40	504543.10	764231.30	N 32.384990	W 103.611268
	10422.00	22.96	343.95	10317.19	-107.41	-202.75	-910.66	4.40	932.95	257.45	504543.85	764231.08	N 32.384992	W 103.611269
	10424.00	23.03	343.80	10319.03	-106.64	-202.00	-910.87	4.40	933.00	257.50	504544.60	764230.87	N 32.384994	W 103.611270
	10426.00	23.09	343.65	10320.87	-105.87	-201.25	-911.09	4.40	933.06	257.54	504545.35	764230.65	N 32.384996	W 103.611270
	10428.00	23.16	343.50	10322.71	-105.09	-200.50	-911.32	4.40	933.11	257.59	504546.10	764230.43	N 32.384998	W 103.611271
	10430.00	23.23	343.36	10324.55	-104.32	-199.74	-911.54	4.40	933.17	257.64	504546.86	764230.20	N 32.385000	W 103.611272
	10432.00	23.29	343.21	10326.38	-103.54	-198.98	-911.77	4.40	933.23	257.69	504547.61	764229.97	N 32.385002	W 103.611272
	10434.00	23.36	343.07	10328.22	-102.77	-198.23	-912.00	4.40	933.29	257.74	504548.37	764229.74	N 32.385004	W 103.611273
	10436.00	23.43	342.93	10330.06	-101.99	-197.47	-912.23	4.40	933.36	257.79	504549.13	764229.51	N 32.385006	W 103.611274
	10438.00	23.50	342.78	10331.89	-101.21	-196.71	-912.46	4.40	933.43	257.83	504549.89	764229.28	N 32.385009	W 103.611275
	10440.00	23.56	342.64	10333.72	-100.42	-195.94	-912.70	4.40	933.50	257.88	504550.65	764229.04	N 32.385011	W 103.611275
	10442.00	23.63	342.50	10335.56	-99.64	-195.18	-912.94	4.40	933.57	257.93	504551.42	764228.80	N 32.385013	W 103.611276
	10444.00	23.70	342.36	10337.39	-98.85	-194.41	-913.18	4.40	933.65	257.98	504552.18	764228.56	N 32.385015	W 103.611277
	10446.00	23.77	342.22	10339.22	-98.06	-193.65	-913.43	4.40	933.73	258.03	504552.95	764228.31	N 32.385017	W 103.611278
	10448.00	23.83	342.08	10341.05	-97.27	-192.88	-913.68	4.40	933.81	258.08	504553.72	764228.07	N 32.385019	W 103.611278
	10450.00	23.90	341.94	10342.88	-96.48	-192.11	-913.93	4.40	933.90	258.13	504554.49	764227.82	N 32.385021	W 103.611279
	10452.00	23.97	341.81	10344.71	-95.69	-191.34	-914.18	4.40	933.99	258.18	504555.26	764227.56	N 32.385023	W 103.611280
	10454.00	24.04	341.67	10346.53	-94.90	-190.57	-914.43	4.40	934.08	258.23	504556.03	764227.31	N 32.385025	W 103.611281
	10456.00	24.11	341.53	10348.36	-94.10	-189.79	-914.69	4.40	934.17	258.28	504556.80	764227.05	N 32.385028	W 103.611282
	10458.00	24.17	341.40	10350.19	-93.30	-189.02	-914.95	4.40	934.27	258.33	504557.58	764226.79	N 32.385030	W 103.611282
	10460.00	24.24	341.26	10352.01	-92.50	-188.24	-915.21	4.40	934.37	258.38	504558.36	764226.53	N 32.385032	W 103.611283
	10462.00	24.31	341.13	10353.83	-91.70	-187.46	-915.48	4.40	934.47	258.43	504559.14	764226.26	N 32.385034	W 103.611284
	10464.00	24.38	341.00	10355.65	-90.90	-186.68	-915.75	4.40	934.58	258.48	504559.92	764226.00	N 32.385036	W 103.611285
	10466.00	24.45	340.86	10357.48	-90.09	-185.90	-916.02	4.40	934.69	258.53	504560.70	764225.73	N 32.385038	W 103.611286
	10468.00	24.52	340.73	10359.30	-89.28	-185.12	-916.29	4.40	934.80	258.58	504561.48	764225.45	N 32.385040	W 103.611287
	10470.00	24.59	340.60	10361.12	-88.47	-184.33	-916.56	4.40	934.92	258.63	504562.26	764225.18	N 32.385043	W 103.611288
	10472.00	24.66	340.47	10362.93	-87.66	-183.55	-916.84	4.40	935.03	258.68	504563.05	764224.90	N 32.385045	W 103.611288
	10474.00	24.73	340.34	10364.75	-86.85	-182.76	-917.12	4.40	935.15	258.73	504563.84	764224.62	N 32.385047	W 103.611289
	10476.00	24.80	340.21	10366.57	-86.04	-181.97	-917.40	4.40	935.28	258.78	504564.62	764224.34	N 32.385049	W 103.611290
	10478.00	24.87	340.08	10368.38	-85.22	-181.18	-917.69	4.40	935.40	258.83	504565.41	764224.05	N 32.385051	W 103.611291
	10480.00	24.94	339.96	10370.20	-84.41	-180.39	-917.98	4.40	935.53	258.88	504566.21	764223.77	N 32.385054	W 103.611292
	10482.00	25.00	339.83	10372.01	-83.59	-179.60	-918.27	4.40	935.67	258.93	504567.00	764223.47	N 32.385056	W 103.611293
	10484.00	25.07	339.70	10373.82	-82.77	-178.80	-918.56	4.40	935.80	258.98	504567.79	764223.18	N 32.385058	W 103.611294
	10486.00	25.14	339.58	10375.63	-81.95	-178.01	-918.86	4.40	935.94	259.04	504568.59	764222.89	N 32.385060	W 103.611295
	10488.00	25.21	339.45	10377.44	-81.12	-177.21	-919.15	4.40	936.08	259.09	504569.39	764222.59	N 32.385062	W 103.611296
	10489.00	25.25	339.39	10378.35	-80.71	-176.81	-919.30	4.40	936.15	259.11	504569.79	764222.44	N 32.385063	W 103.611296
	10490.00	25.35	339.39	10379.25	-80.30	-176.41	-919.45	10.07	936.22	259.14	504570.19	764222.29	N 32.385064	W 103.611297
	10492.00	25.55	339.39	10381.06	-79.47	-175.61	-919.76	10.07	936.37	259.19	504570.99	764221.99	N 32.385067	W 103.611298
	10494.00	25.75	339.39	10382.86	-78.63	-174.80	-920.06	10.07	936.52	259.24	504571.80	764221.68	N 32.385069	W 103.611299
	10496.00	25.96	339.40	10384.66	-77.78	-173.98	-920.37	10.07	936.67	259.30	504572.62	764221.37	N 32.385071	W 103.611300
	10498.00	26.16	339.40	10386.46	-76.93	-173.16	-920.68	10.07	936.82	259.35	504573.44	764221.07	N 32.385073	W 103.611301
	10500.00	26.36	339.40	10388.25	-76.08	-172.33	-920.99	10.07	936.97	259.40	504574.27	764220.75	N 32.385076	W 103.611302
	10502.00	26.56	339.40	10390.04	-75.22	-171.50	-921.30	10.07	937.13	259.46	504575.10	764220.44	N 32.385078	W 103.611303
	10504.00	26.76	339.40	10391.83	-74.35	-170.66	-921.62	10.07	937.28	259.51	504575.94	764220.12	N 32.385080	W 103.611304
	10506.00	26.96	339.40	10393.61	-73.47	-169.81	-921.94	10.07	937.44	259.56	504576.79	764219.81	N 32.385083	W 103.611305
	10508.00	27.16	339.41	10395.39	-72.59	-168.96	-922.26	10.07	937.60	259.62	504577.64	764219.49	N 32.385085	W 103.611306
	10510.00	27.37	339.41	10397.17	-71.71	-168.10	-922.58	10.07	937.77	259.67	504578.50	764219.16	N 32.385087	W 103.611307
	10512.00	27.57	339.41	10398.94	-70.81	-167.24	-922.90	10.07	937.93	259.73	504579.36	764218.84	N 32.385090	W 103.611308
	10514.00	27.77	339.41	10400.72	-69.92	-166.37	-923.23	10.07	938.10	259.78	504580.23	764218.51	N 32.385092	W 103.611309
	10516.00	27.97	339.41	10402.48	-69.01	-165.49	-923.56	10.07	938.27	259.84	504581.10	764218.18	N 32.385095	W 103.611310
	10518.00	28.17	339.41	10404.25	-68.10	-164.61	-923.89	10.07	938.44	259.90	504581.99	764217.85	N 32.385097	W 103.611311
	10520.00	28.37	339.41	10406.01	-67.18	-163.72	-924.22	10.07	938.61	259.95	504582.87	764217.52	N 32.385099	W 103.611312
	10522.00	28.57	339.41	10407.77	-66.26	-162.83	-924.56	10.07	938.79	260.01	504583.76	764217.19	N 32.385102	W 103.611313
	10524.00	28.78	339.42	10409.52	-65.33	-161.93	-924.89	10.07	938.96	260.07	504584.66	764216.85	N 32.385104	W 103.611314
	10526.00	28.98	339.42	10411.27	-64.40	-161.03	-925.23	10.07	939.14	260.13	504585.57	764216.51	N 32.385107	W 103.611315
	10528.00	29.18	339.42	10413.02	-63.46	-160.12	-925.58	10.07	939.32	260.19	504586.48	764216.17	N 32.385109	W 103.611316
	10530.00	29.38	339.42	10414.77	-62.51	-159.20	-925.92	10.07	939.51	260.24	504587.39	764215.82	N 32.385112	W 103.611317
	10532.00	29.58	339.42	10416.51	-61.56	-158.28	-926.27	10.07	939.69	260.30	504588.31	764215.48	N 32.385114	W 103.611318
	10534.00	29.78	339.42	10418.25	-60.60	-157.35	-926.61	10.07	939.88	260.36	504589.24	764215.13	N 32.385117	W 103.611320
	10536.00	29.98	339.42	10419.98	-59.64	-156.42	-926.96	10.07	940.07	260.42	504590.17	764214.78	N 32.385120	W 103.611321
	10538.00	30.19	339.43	10421.71	-58.67	-155.48	-927.32	10.07	940.26	260.48	504591.11	764214.43	N 32.385122	W 103.611322
	10540.00	30.39	339.43	10423.44	-57.69	-154.54	-927.67	10.07	940.45	260.54	504592.06	764214.07	N 32.385125	W 103.611323
	10542.00	30.59	339.43	10425.16	-56.71	-153.59	-928.03	10.07	940.65	260.60	504593.01	764213.72	N 32.385127	W 103.611324
	10544.00	30.79	339.43	10426.88	-55.72	-152.63	-928.39	10.07	940.85	260.66	504593.96	764213.36	N 32.385130	W 103.611325
	10546.00	30.99	339.43	10428.60	-54.73	-151.67	-928.75	10.07	941.05	260.73	504594.92	764213.00	N 32.385133	W 103.611326
	10548.00	31.19	339.43	10430.31	-53.73	-150.70	-929.11	10.07	941.25	260.79	504595.89	764212.63	N 32.385135	W 103.611327
	10550.00	31.39	339.43	10432.02	-52.72	-149.73	-929.47	10.07	941.46	260.85	504596.86	764212.27	N 32.385138	W 103.611329
	10552.00	31.60	339.43	10433.72	-51.71	-148.75	-929.84	10.07	941.66	260.91	504597.84	764211.90	N 32.385141	W 103.611330
	10554.00	31.80	339.43	10435.43	-50.70	-147.77	-930.21	10.07	941.87	260.97	504598.83	764211.53	N 32.385143	W 103.611331
	10556.00	32.00	339.44	10437.12	-49.67	-146.78	-930.58	10.07	942.09	261.04	504599.81	764211.16	N 32.385146	W 103.611332
	10558.00	32.20	339.44	10438.82	-48.64	-145.79	-930.96	10.07	942.30	261.10	504600.81	764210.79	N 32.385149	W 103.611333
	10560.00	32.40	339.44	10440.51	-47.61	-144.78	-931.33	10.07	942.52	261.16	504601.81	764210.41	N 32.385152	W 103.611335
	10562.00	32.60	339.44	10442.20	-46.57	-143.78	-931.71	10.07	942.74	261.23	504602.82	764210.03	N 32.385154	W 103.611336
	10564.00	32.81	339.44	10443.88	-45.53	-142.77	-932.09	10.07	942.96	261.29	504603.83	764209.66	N 32.385157	W 103.611337
	10566.00	33.01	339.44	10445.56	-44.47	-141.75	-932.47	10.07	943.18	261.36	504604.85	764209.27	N 32.385160	W 103.611338
	10568.00	33.21	339.44	10447.23	-43.42	-140.73	-932.85	10.07	943.41	261.42	504605.87	764208.89	N 32.385163	W 103.611339
	10570.00	33.41	339.44	10448.90	-42.35	-139.70	-933.24	10.07	943.64	261.49	504606.90	764208.50	N 32.385166	W 103.611341
	10572.00	33.61	339.44	10450.57	-41.29	-138.66	-933.63	10.07	943.87	261.55	504607.93	764208.12	N 32.385168	W 103.611342
	10574.00	33.81	339.45	10452.24	-40.21	-137.63	-934.02	10.07	944.10	261.62	504608.97	764207.73	N 32.385171	W 103.611343
	10576.00	34.01	339.45	10453.89	-39.13	-136.58	-934.41	10.07	944.34	261.68	504610.01	764207.34	N 32.385174	W 103.611344
	10578.00	34.22	339.45	10455.55	-38.05	-135.53	-934.80	10.07	944.57	261.75	504611.07	764206.94	N 32.385177	W 103.611346
	10580.00	34.42	339.45	10457.20	-36.96	-134.47	-935.20	10.07	944.82	261.82	504612.12	764206.55	N 32.385180	W 103.611347
	10582.00	34.62	339.45	10458.85	-35.86	-133.41	-935.59	10.07	945.06	261.88	504613.18	764206.15	N 32.385183	W 103.611348
	10584.00	34.82	339.45	10460.49	-34.76	-132.35	-935.99	10.07	945.31	261.95	504614.25	764205.75	N 32.385186	W 103.611349
	10586.00	34.99	339.55	10462.13	-33.65	-131.27	-936.40	9.02	945.55	262.02	504615.32	764205.35	N 32.385189	W 103.611351
	10588.00	35.16	339.64	10463.77	-32.54	-130.20	-936.80	9.02	945.80	262.09	504616.40	764204.95	N 32.385192	W 103.611352
	10590.00	35.34	339.74	10465.40	-31.42	-129.11	-937.20	9.02	946.05	262.16	504617.48	764204.55	N 32.385195	W 103.611353
	10592.00	35.51	339.83	10467.03	-30.29	-128.03	-937.60	9.02	946.30	262.22	504618.57	764204.15	N 32.385198	W 103.611354
	10594.00	35.68	339.92	10468.66	-29.17	-126.93	-938.00	9.02	946.55	262.29	504619.66	764203.74	N 32.385201	W 103.611356
	10596.00	35.85	340.01	10470.28	-28.03	-125.84	-938.40	9.02	946.80	262.36	504620.76	764203.34	N 32.385204	W 103.611357
	10598.00	36.02	340.11	10471.90	-26.89	-124.73	-938.80	9.02	947.05	262.43	504621.86	764202.94	N 32.385207	W 103.611358
	10600.00	36.20	340.20	10473.52	-25.75	-123.62	-939.20	9.02	947.30	262.50	504622.97	764202.54	N 32.385210	W 103.611360
	10602.00	36.37	340.29	10475.13	-24.60	-122.51	-939.60	9.02	947.55	262.57	504624.09	764202.14	N 32.385213	W 103.611361
	10604.00	36.54	340.37	10476.74	-23.44	-121.39	-940.00	9.02	947.81	262.64	504625.20	764201.74	N 32.385216	W 103.611362
	10606.00	36.71	340.46	10478.34	-22.29	-120.27	-940.40	9.02	948.06	262.71	504626.33	764201.34	N 32.385219	W 103.611363
2nd Bone Springs Intersection	*10606.82*	*36.78*	*340.50*	*10479.00*	*-21.81*	*-119.81*	*-940.56*	*9.02*	*948.16*	*262.74*	*504626.79*	*764201.18*	*N 32.385220*	*W 103.611364*
	10608.00	36.89	340.55	10479.95	-21.12	-119.14	-940.80	9.02	948.31	262.78	504627.46	764200.94	N 32.385222	W 103.611365
	10610.00	37.06	340.64	10481.54	-19.95	-118.00	-941.20	9.02	948.57	262.85	504628.59	764200.54	N 32.385225	W 103.611366
	10612.00	37.23	340.72	10483.14	-18.78	-116.86	-941.60	9.02	948.82	262.93	504629.73	764200.14	N 32.385229	W 103.611367
	10614.00	37.41	340.81	10484.73	-17.60	-115.72	-942.00	9.02	949.08	263.00	504630.88	764199.75	N 32.385232	W 103.611368
	10616.00	37.58	340.89	10486.32	-16.41	-114.57	-942.40	9.02	949.34	263.07	504632.03	764199.35	N 32.385235	W 103.611370
	10618.00	37.75	340.98	10487.90	-15.22	-113.41	-942.80	9.02	949.59	263.14	504633.18	764198.95	N 32.385238	W 103.611371
	10620.00	37.92	341.06	10489.48	-14.03	-112.25	-943.20	9.02	949.85	263.21	504634.34	764198.55	N 32.385241	W 103.611372
	10622.00	38.10	341.14	10491.05	-12.82	-111.09	-943.59	9.02	950.11	263.29	504635.51	764198.15	N 32.385244	W 103.611374
	10624.00	38.27	341.23	10492.63	-11.62	-109.92	-943.99	9.02	950.37	263.36	504636.68	764197.75	N 32.385248	W 103.611375
	10626.00	38.44	341.31	10494.19	-10.41	-108.74	-944.39	9.02	950.63	263.43	504637.85	764197.35	N 32.385251	W 103.611376
	10628.00	38.62	341.39	10495.76	-9.19	-107.56	-944.79	9.02	950.89	263.51	504639.03	764196.95	N 32.385254	W 103.611377
	10630.00	38.79	341.47	10497.32	-7.97	-106.38	-945.19	9.02	951.16	263.58	504640.22	764196.56	N 32.385257	W 103.611379
	10632.00	38.96	341.55	10498.88	-6.75	-105.19	-945.59	9.02	951.42	263.65	504641.41	764196.16	N 32.385261	W 103.611380
	10634.00	39.14	341.63	10500.43	-5.52	-103.99	-945.98	9.02	951.68	263.73	504642.60	764195.76	N 32.385264	W 103.611381
	10636.00	39.31	341.71	10501.98	-4.28	-102.79	-946.38	9.02	951.95	263.80	504643.80	764195.36	N 32.385267	W 103.611382
	10638.00	39.48	341.79	10503.52	-3.04	-101.58	-946.78	9.02	952.21	263.88	504645.01	764194.96	N 32.385271	W 103.611384
	10640.00	39.66	341.86	10505.07	-1.80	-100.37	-947.18	9.02	952.48	263.95	504646.22	764194.57	N 32.385274	W 103.611385
	10642.00	39.83	341.94	10506.60	-0.55	-99.16	-947.57	9.02	952.75	264.03	504647.44	764194.17	N 32.385277	W 103.611386
	10644.00	40.00	342.02	10508.14	0.71	-97.94	-947.97	9.02	953.02	264.10	504648.66	764193.77	N 32.385281	W 103.611387
	10646.00	40.18	342.09	10509.67	1.97	-96.71	-948.37	9.02	953.29	264.18	504649.88	764193.38	N 32.385284	W 103.611389
	10648.00	40.35	342.17	10511.19	3.23	-95.48	-948.76	9.02	953.56	264.25	504651.11	764192.98	N 32.385287	W 103.611390
	10650.00	40.53	342.24	10512.72	4.50	-94.25	-949.16	9.02	953.83	264.33	504652.35	764192.58	N 32.385291	W 103.611391
	10652.00	40.70	342.32	10514.23	5.78	-93.01	-949.56	9.02	954.10	264.41	504653.59	764192.19	N 32.385294	W 103.611392
	10654.00	40.87	342.39	10515.75	7.06	-91.76	-949.95	9.02	954.37	264.48	504654.83	764191.79	N 32.385298	W 103.611394
	10656.00	41.05	342.46	10517.26	8.34	-90.51	-950.35	9.02	954.65	264.56	504656.08	764191.39	N 32.385301	W 103.611395
	10658.00	41.22	342.54	10518.77	9.63	-89.26	-950.74	9.02	954.93	264.64	504657.34	764191.00	N 32.385305	W 103.611396
	10660.00	41.39	342.61	10520.27	10.92	-88.00	-951.14	9.02	955.20	264.71	504658.60	764190.60	N 32.385308	W 103.611397

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	10662.00	41.57	342.68	10521.77	12.22	-86.73	-951.54	9.02	955.48	264.79	504659.86	764190.21	N 32.385312	W 103.611399
	10664.00	41.74	342.75	10523.26	13.52	-85.46	-951.93	9.02	955.76	264.87	504661.13	764189.81	N 32.385315	W 103.611400
	10666.00	41.92	342.82	10524.75	14.83	-84.19	-952.32	9.02	956.04	264.95	504662.40	764189.42	N 32.385319	W 103.611401
	10668.00	42.09	342.89	10526.24	16.14	-82.91	-952.72	9.02	956.32	265.03	504663.68	764189.02	N 32.385322	W 103.611402
	10670.00	42.27	342.96	10527.72	17.46	-81.63	-953.11	9.02	956.60	265.10	504664.97	764188.63	N 32.385326	W 103.611404
	10672.00	42.44	343.03	10529.20	18.78	-80.34	-953.51	9.02	956.89	265.18	504666.25	764188.24	N 32.385329	W 103.611405
	10674.00	42.61	343.10	10530.67	20.11	-79.05	-953.90	9.02	957.17	265.26	504667.55	764187.84	N 32.385333	W 103.611406
	10676.00	42.79	343.17	10532.14	21.44	-77.75	-954.29	9.02	957.46	265.34	504668.85	764187.45	N 32.385336	W 103.611407
	10678.00	42.96	343.24	10533.61	22.78	-76.44	-954.69	9.02	957.74	265.42	504670.15	764187.06	N 32.385340	W 103.611409
	10679.00	43.05	343.27	10534.34	23.45	-75.79	-954.88	9.02	957.89	265.46	504670.80	764186.86	N 32.385342	W 103.611409
	10680.00	43.18	343.33	10535.07	24.12	-75.14	-955.08	14.06	958.03	265.50	504671.46	764186.66	N 32.385344	W 103.611410
	10682.00	43.45	343.46	10536.52	25.47	-73.82	-955.47	14.06	958.32	265.58	504672.77	764186.27	N 32.385347	W 103.611411
	10684.00	43.72	343.58	10537.97	26.83	-72.50	-955.86	14.06	958.61	265.66	504674.09	764185.88	N 32.385351	W 103.611412
	10686.00	43.99	343.70	10539.41	28.19	-71.17	-956.25	14.06	958.90	265.74	504675.42	764185.49	N 32.385354	W 103.611414
	10688.00	44.26	343.82	10540.85	29.56	-69.83	-956.64	14.06	959.19	265.82	504676.76	764185.10	N 32.385358	W 103.611415
	10690.00	44.52	343.95	10542.28	30.94	-68.49	-957.03	14.06	959.48	265.91	504678.10	764184.71	N 32.385362	W 103.611416
	10692.00	44.79	344.06	10543.70	32.32	-67.14	-957.42	14.06	959.77	265.99	504679.45	764184.32	N 32.385366	W 103.611417
	10694.00	45.06	344.18	10545.12	33.71	-65.78	-957.81	14.06	960.06	266.07	504680.81	764183.94	N 32.385369	W 103.611419
	10696.00	45.33	344.30	10546.53	35.11	-64.41	-958.19	14.06	960.35	266.15	504682.18	764183.55	N 32.385373	W 103.611420
	10698.00	45.60	344.41	10547.93	36.51	-63.04	-958.58	14.06	960.65	266.24	504683.55	764183.17	N 32.385377	W 103.611421
	10700.00	45.87	344.53	10549.33	37.93	-61.66	-958.96	14.06	960.94	266.32	504684.93	764182.78	N 32.385381	W 103.611422
	10702.00	46.14	344.64	10550.72	39.35	-60.27	-959.34	14.06	961.23	266.40	504686.32	764182.40	N 32.385384	W 103.611423
	10704.00	46.41	344.75	10552.10	40.77	-58.88	-959.72	14.06	961.53	266.49	504687.71	764182.02	N 32.385388	W 103.611425
	10706.00	46.67	344.87	10553.47	42.20	-57.48	-960.10	14.06	961.82	266.57	504689.11	764181.64	N 32.385392	W 103.611426
	10708.00	46.94	344.98	10554.84	43.64	-56.07	-960.48	14.06	962.12	266.66	504690.52	764181.26	N 32.385396	W 103.611427
	10710.00	47.21	345.09	10556.20	45.09	-54.66	-960.86	14.06	962.41	266.74	504691.94	764180.88	N 32.385400	W 103.611428
	10712.00	47.48	345.20	10557.56	46.54	-53.23	-961.24	14.06	962.71	266.83	504693.36	764180.51	N 32.385404	W 103.611429
	10714.00	47.75	345.30	10558.91	48.00	-51.81	-961.61	14.06	963.01	266.92	504694.79	764180.13	N 32.385408	W 103.611431
	10716.00	48.02	345.41	10560.25	49.47	-50.37	-961.99	14.06	963.31	267.00	504696.22	764179.75	N 32.385412	W 103.611432
	10718.00	48.29	345.52	10561.58	50.94	-48.93	-962.36	14.06	963.61	267.09	504697.66	764179.38	N 32.385416	W 103.611433
	10720.00	48.56	345.62	10562.91	52.42	-47.48	-962.74	14.06	963.91	267.18	504699.11	764179.01	N 32.385420	W 103.611434
	10722.00	48.83	345.72	10564.23	53.91	-46.02	-963.11	14.06	964.21	267.26	504700.57	764178.64	N 32.385424	W 103.611435
	10724.00	49.10	345.83	10565.54	55.40	-44.56	-963.48	14.06	964.51	267.35	504702.03	764178.27	N 32.385428	W 103.611436
	10726.00	49.37	345.93	10566.85	56.90	-43.09	-963.85	14.06	964.81	267.44	504703.50	764177.90	N 32.385432	W 103.611438
	10728.00	49.64	346.03	10568.15	58.41	-41.62	-964.22	14.06	965.11	267.53	504704.98	764177.53	N 32.385436	W 103.611439
	10730.00	49.91	346.13	10569.44	59.92	-40.13	-964.58	14.06	965.42	267.62	504706.46	764177.16	N 32.385440	W 103.611440
	10732.00	50.18	346.23	10570.72	61.44	-38.65	-964.95	14.06	965.72	267.71	504707.95	764176.79	N 32.385444	W 103.611441
	10734.00	50.45	346.33	10572.00	62.96	-37.15	-965.32	14.06	966.03	267.80	504709.44	764176.43	N 32.385448	W 103.611442
	10736.00	50.72	346.43	10573.27	64.50	-35.65	-965.68	14.06	966.34	267.89	504710.94	764176.06	N 32.385452	W 103.611443
	10738.00	50.99	346.53	10574.53	66.03	-34.14	-966.04	14.06	966.64	267.98	504712.45	764175.70	N 32.385456	W 103.611445
	10740.00	51.27	346.62	10575.79	67.58	-32.63	-966.40	14.06	966.95	268.07	504713.97	764175.34	N 32.385461	W 103.611446
	10742.00	51.54	346.72	10577.04	69.13	-31.10	-966.76	14.06	967.26	268.16	504715.49	764174.98	N 32.385465	W 103.611447
	10744.00	51.81	346.82	10578.28	70.68	-29.58	-967.12	14.06	967.57	268.25	504717.01	764174.62	N 32.385469	W 103.611448
	10746.00	52.08	346.91	10579.51	72.25	-28.04	-967.48	14.06	967.89	268.34	504718.55	764174.26	N 32.385473	W 103.611449
	10748.00	52.35	347.01	10580.73	73.81	-26.50	-967.84	14.06	968.20	268.43	504720.09	764173.91	N 32.385477	W 103.611450
	10750.00	52.62	347.10	10581.95	75.39	-24.96	-968.19	14.06	968.51	268.52	504721.63	764173.55	N 32.385482	W 103.611451
	10752.00	52.89	347.19	10583.16	76.97	-23.41	-968.55	14.06	968.83	268.62	504723.19	764173.20	N 32.385486	W 103.611452
	10754.00	53.16	347.28	10584.37	78.56	-21.85	-968.90	14.06	969.15	268.71	504724.74	764172.84	N 32.385490	W 103.611454
	10756.00	53.43	347.37	10585.56	80.15	-20.28	-969.25	14.06	969.46	268.80	504726.31	764172.49	N 32.385495	W 103.611455
	10758.00	53.71	347.47	10586.75	81.75	-18.71	-969.60	14.06	969.78	268.89	504727.88	764172.14	N 32.385499	W 103.611456
	10760.00	53.98	347.56	10587.93	83.35	-17.14	-969.95	14.06	970.10	268.99	504729.46	764171.79	N 32.385503	W 103.611457
	10762.00	54.25	347.65	10589.10	84.96	-15.55	-970.30	14.06	970.42	269.08	504731.04	764171.44	N 32.385508	W 103.611458
	10764.00	54.52	347.73	10590.27	86.58	-13.96	-970.65	14.06	970.75	269.18	504732.63	764171.10	N 32.385512	W 103.611459
	10766.00	54.79	347.82	10591.42	88.20	-12.37	-970.99	14.06	971.07	269.27	504734.22	764170.75	N 32.385516	W 103.611460
	10768.00	55.06	347.91	10592.57	89.83	-10.77	-971.34	14.06	971.39	269.36	504735.82	764170.41	N 32.385521	W 103.611461
	10770.00	55.34	348.00	10593.71	91.46	-9.16	-971.68	14.06	971.72	269.46	504737.43	764170.07	N 32.385525	W 103.611462
	10772.00	55.61	348.08	10594.85	93.10	-7.55	-972.02	14.06	972.05	269.55	504739.04	764169.72	N 32.385530	W 103.611463
	10774.00	55.88	348.17	10595.97	94.74	-5.93	-972.36	14.06	972.38	269.65	504740.66	764169.38	N 32.385534	W 103.611464
	10776.00	56.21	348.28	10597.09	96.39	-4.31	-972.70	17.24	972.71	269.75	504742.28	764169.05	N 32.385538	W 103.611465
	10778.00	56.55	348.39	10598.20	98.05	-2.68	-973.03	17.24	973.04	269.84	504743.91	764168.71	N 32.385543	W 103.611467
	10780.00	56.88	348.50	10599.29	99.71	-1.04	-973.37	17.24	973.37	269.94	504745.55	764168.37	N 32.385547	W 103.611468
	10782.00	57.21	348.60	10600.38	101.38	0.60	-973.70	17.24	973.70	270.04	504747.19	764168.04	N 32.385552	W 103.611469
	10784.00	57.54	348.71	10601.46	103.06	2.26	-974.03	17.24	974.04	270.13	504748.85	764167.71	N 32.385557	W 103.611470
	10786.00	57.88	348.82	10602.53	104.74	3.91	-974.36	17.24	974.37	270.23	504750.50	764167.38	N 32.385561	W 103.611471
	10788.00	58.21	348.92	10603.59	106.43	5.58	-974.69	17.24	974.71	270.33	504752.17	764167.05	N 32.385566	W 103.611472
	10790.00	58.54	349.03	10604.64	108.13	7.25	-975.02	17.24	975.04	270.43	504753.84	764166.73	N 32.385570	W 103.611473
	10792.00	58.88	349.13	10605.68	109.83	8.93	-975.34	17.24	975.38	270.52	504755.52	764166.40	N 32.385575	W 103.611474
	10794.00	59.21	349.23	10606.70	111.54	10.61	-975.66	17.24	975.72	270.62	504757.20	764166.08	N 32.385580	W 103.611475
	10796.00	59.54	349.33	10607.72	113.26	12.30	-975.98	17.24	976.06	270.72	504758.89	764165.76	N 32.385584	W 103.611476
	10798.00	59.88	349.44	10608.73	114.98	14.00	-976.30	17.24	976.40	270.82	504760.59	764165.44	N 32.385589	W 103.611477
	10800.00	60.21	349.54	10609.73	116.70	15.71	-976.62	17.24	976.74	270.92	504762.30	764165.13	N 32.385594	W 103.611478
	10802.00	60.54	349.64	10610.72	118.44	17.42	-976.93	17.24	977.09	271.02	504764.00	764164.81	N 32.385598	W 103.611479
	10804.00	60.88	349.74	10611.70	120.18	19.13	-977.24	17.24	977.43	271.12	504765.72	764164.50	N 32.385603	W 103.611480
	10806.00	61.21	349.83	10612.67	121.92	20.85	-977.55	17.24	977.78	271.22	504767.44	764164.19	N 32.385608	W 103.611481
	10808.00	61.55	349.93	10613.62	123.67	22.58	-977.86	17.24	978.12	271.32	504769.17	764163.88	N 32.385613	W 103.611482
	10810.00	61.88	350.03	10614.57	125.43	24.32	-978.17	17.24	978.47	271.42	504770.91	764163.58	N 32.385617	W 103.611483
	10812.00	62.21	350.13	10615.51	127.19	26.06	-978.47	17.24	978.82	271.53	504772.65	764163.27	N 32.385622	W 103.611484
	10814.00	62.55	350.22	10616.44	128.96	27.80	-978.78	17.24	979.17	271.63	504774.39	764162.97	N 32.385627	W 103.611484
	10816.00	62.88	350.32	10617.35	130.73	29.55	-979.08	17.24	979.52	271.73	504776.14	764162.67	N 32.385632	W 103.611485
	10818.00	63.22	350.41	10618.26	132.51	31.31	-979.37	17.24	979.87	271.83	504777.90	764162.37	N 32.385637	W 103.611486
	10820.00	63.55	350.51	10619.15	134.30	33.08	-979.67	17.24	980.23	271.93	504779.66	764162.07	N 32.385641	W 103.611487
	10822.00	63.89	350.60	10620.04	136.09	34.84	-979.96	17.24	980.58	272.04	504781.43	764161.78	N 32.385646	W 103.611488
	10824.00	64.22	350.70	10620.92	137.88	36.62	-980.26	17.24	980.94	272.14	504783.21	764161.49	N 32.385651	W 103.611489
	10826.00	64.56	350.79	10621.78	139.68	38.40	-980.55	17.24	981.30	272.24	504784.99	764161.20	N 32.385656	W 103.611490
	10828.00	64.89	350.88	10622.63	141.49	40.18	-980.83	17.24	981.66	272.35	504786.77	764160.91	N 32.385661	W 103.611491
	10830.00	65.22	350.97	10623.48	143.30	41.98	-981.12	17.24	982.02	272.45	504788.56	764160.62	N 32.385666	W 103.611492
	10832.00	65.56	351.07	10624.31	145.12	43.77	-981.40	17.24	982.38	272.55	504790.36	764160.34	N 32.385671	W 103.611493
	10834.00	65.89	351.16	10625.13	146.94	45.57	-981.69	17.24	982.74	272.66	504792.16	764160.06	N 32.385676	W 103.611493
	10836.00	66.23	351.25	10625.94	148.76	47.38	-981.97	17.24	983.11	272.76	504793.97	764159.78	N 32.385681	W 103.611494
	10838.00	66.56	351.34	10626.74	150.59	49.19	-982.24	17.24	983.47	272.87	504795.78	764159.50	N 32.385686	W 103.611495
	10840.00	66.90	351.43	10627.53	152.43	51.01	-982.52	17.24	983.84	272.97	504797.60	764159.23	N 32.385691	W 103.611496
	10842.00	67.23	351.52	10628.31	154.27	52.83	-982.79	17.24	984.21	273.08	504799.42	764158.95	N 32.385696	W 103.611497
	10844.00	67.57	351.60	10629.08	156.11	54.66	-983.06	17.24	984.58	273.18	504801.24	764158.68	N 32.385701	W 103.611498
	10846.00	67.90	351.69	10629.84	157.96	56.49	-983.33	17.24	984.95	273.29	504803.07	764158.41	N 32.385706	W 103.611499
	10848.00	68.24	351.78	10630.59	159.82	58.32	-983.60	17.24	985.33	273.39	504804.91	764158.15	N 32.385711	W 103.611499
	10850.00	68.57	351.87	10631.32	161.67	60.16	-983.86	17.24	985.70	273.50	504806.75	764157.88	N 32.385716	W 103.611500
	10852.00	68.91	351.96	10632.05	163.54	62.01	-984.13	17.24	986.08	273.61	504808.60	764157.62	N 32.385721	W 103.611501
	10854.00	69.24	352.04	10632.76	165.40	63.86	-984.39	17.24	986.45	273.71	504810.45	764157.36	N 32.385726	W 103.611502
	10856.00	69.58	352.13	10633.47	167.27	65.71	-984.64	17.24	986.83	273.82	504812.30	764157.10	N 32.385731	W 103.611503
	10858.00	69.91	352.21	10634.16	169.15	67.57	-984.90	17.24	987.21	273.92	504814.16	764156.85	N 32.385736	W 103.611503
	10860.00	70.25	352.30	10634.84	171.03	69.43	-985.15	17.24	987.60	274.03	504816.02	764156.59	N 32.385741	W 103.611504
	10862.00	70.59	352.38	10635.51	172.91	71.30	-985.40	17.24	987.98	274.14	504817.89	764156.34	N 32.385747	W 103.611505
	10864.00	70.92	352.47	10636.17	174.80	73.17	-985.65	17.24	988.36	274.25	504819.76	764156.09	N 32.385752	W 103.611506
	10866.00	71.26	352.55	10636.82	176.69	75.05	-985.90	17.24	988.75	274.35	504821.64	764155.85	N 32.385757	W 103.611506
	10868.00	71.59	352.64	10637.45	178.59	76.93	-986.14	17.24	989.14	274.46	504823.52	764155.60	N 32.385762	W 103.611507
	10869.00	71.76	352.68	10637.77	179.54	77.87	-986.26	17.24	989.33	274.51	504824.46	764155.48	N 32.385765	W 103.611508
	10870.00	71.82	352.70	10638.08	180.49	78.81	-986.38	6.11	989.53	274.57	504825.40	764155.36	N 32.385767	W 103.611508
	10872.00	71.94	352.73	10638.70	182.39	80.70	-986.63	6.11	989.92	274.68	504827.29	764155.12	N 32.385772	W 103.611509
	10874.00	72.06	352.76	10639.32	184.29	82.59	-986.87	6.11	990.32	274.78	504829.17	764154.88	N 32.385778	W 103.611509
	10876.00	72.17	352.79	10639.94	186.19	84.47	-987.11	6.11	990.71	274.89	504831.06	764154.64	N 32.385783	W 103.611510
	10878.00	72.29	352.82	10640.55	188.09	86.36	-987.34	6.11	991.11	275.00	504832.95	764154.40	N 32.385788	W 103.611511
	10880.00	72.41	352.86	10641.15	190.00	88.25	-987.58	6.11	991.52	275.11	504834.84	764154.16	N 32.385793	W 103.611512
	10882.00	72.53	352.89	10641.76	191.91	90.15	-987.82	6.11	991.92	275.21	504836.73	764153.93	N 32.385798	W 103.611512
	10884.00	72.65	352.92	10642.35	193.81	92.04	-988.05	6.11	992.33	275.32	504838.63	764153.69	N 32.385804	W 103.611513
	10886.00	72.76	352.95	10642.95	195.72	93.94	-988.29	6.11	992.74	275.43	504840.52	764153.46	N 32.385809	W 103.611514
	10888.00	72.88	352.98	10643.54	197.63	95.83	-988.52	6.11	993.16	275.54	504842.42	764153.22	N 32.385814	W 103.611515
	10890.00	73.00	353.02	10644.13	199.55	97.73	-988.76	6.11	993.57	275.64	504844.32	764152.99	N 32.385819	W 103.611515
	10892.00	73.12	353.05	10644.71	201.46	99.63	-988.99	6.11	993.99	275.75	504846.22	764152.76	N 32.385824	W 103.611516
	10894.00	73.24	353.08	10645.29	203.37	101.53	-989.22	6.11	994.42	275.86	504848.12	764152.53	N 32.385830	W 103.611517
	10896.00	73.36	353.11	10645.86	205.29	103.43	-989.45	6.11	994.84	275.97	504850.02	764152.30	N 32.385835	W 103.611517
	10898.00	73.47	353.14	10646.43	207.20	105.33	-989.68	6.11	995.27	276.08	504851.92	764152.07	N 32.385840	W 103.611518
	10900.00	73.59	353.18	10647.00	209.12	107.24	-989.91	6.11	995.70	276.18	504853.83	764151.84	N 32.385845	W 103.611519
	10902.00	73.71	353.21	10647.56	211.04	109.14	-990.13	6.11	996.13	276.29	504855.73	764151.61	N 32.385851	W 103.611519
	10904.00	73.83	353.24	10648.12	212.96	111.05	-990.36	6.11	996.57	276.40	504857.64	764151.38	N 32.385856	W 103.611520
	10906.00	73.95	353.27	10648.68	214.88	112.96	-990.59	6.11	997.01	276.51	504859.55	764151.16	N 32.385861	W 103.611521
	10908.00	74.07	353.30	10649.23	216.81	114.87	-990.81	6.11	997.45	276.61	504861.46	764150.93	N 32.385866	W 103.611522
	10910.00	74.18	353.33	10649.77	218.73	116.78	-991.04	6.11	997.89	276.72	504863.37	764150.71	N 32.385872	W 103.611522
	10912.00	74.30	353.36	10650.32	220.65	118.69	-991.26	6.11	998.34	276.83	504865.28	764150.49	N 32.385877	W 103.611523
	10914.00	74.42	353.40	10650.86	222.58	120.60	-991.48	6.11	998.79	276.94	504867.19	764150.26	N 32.385882	W 103.611524
	10916.00	74.54	353.43	10651.39	224.51	122.52	-991.70	6.11	999.24	277.04	504869.11	764150.04	N 32.385887	W 103.611524
	10918.00	74.66	353.46	10651.92	226.43	124.43	-991.92	6.11	999.70	277.15	504871.02	764149.82	N 32.385893	W 103.611525
	10920.00	74.78	353.49	10652.45	228.36	126.35	-992.14	6.11	1000.15	277.26	504872.94	764149.60	N 32.385898	W 103.611526
	10922.00	74.89	353.52	10652.97	230.29	128.27	-992.36	6.11	1000.61	277.37	504874.86	764149.39	N 32.385903	W 103.611526
	10924.00	75.01	353.55	10653.49	232.23	130.19	-992.58	6.11	1001.08	277.47	504876.77	764149.17	N 32.385909	W 103.611527
	10926.00	75.13	353.58	10654.01	234.16	132.11	-992.79	6.11	1001.54	277.58	504878.69	764148.95	N 32.385914	W 103.611528
	10928.00	75.25	353.61	10654.52	236.09	134.03	-993.01	6.11	1002.01	277.69	504880.62	764148.74	N 32.385919	W 103.611528
	10930.00	75.37	353.65	10655.03	238.03	135.95	-993.22	6.11	1002.48	277.79	504882.54	764148.52	N 32.385924	W 103.611529
	10932.00	75.49	353.68	10655.53	239.96	137.88	-993.44	6.11	1002.96	277.90	504884.46	764148.31	N 32.385930	W 103.611530
	10934.00	75.60	353.71	10656.03	241.90	139.80	-993.65	6.11	1003.44	278.01	504886.39	764148.10	N 32.385935	W 103.611530

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	10936.00	75.72	353.74	10656.52	243.84	141.73	-993.86	6.11	1003.92	278.12	504888.31	764147.88	N 32.385940	W 103.611531
	10938.00	75.84	353.77	10657.02	245.77	143.66	-994.07	6.11	1004.40	278.22	504890.24	764147.67	N 32.385946	W 103.611531
	10940.00	75.96	353.80	10657.50	247.71	145.58	-994.28	6.11	1004.88	278.33	504892.17	764147.46	N 32.385951	W 103.611532
	10942.00	76.08	353.83	10657.99	249.65	147.51	-994.49	6.11	1005.37	278.44	504894.10	764147.25	N 32.385956	W 103.611533
	10944.00	76.20	353.86	10658.47	251.60	149.44	-994.70	6.11	1005.86	278.54	504896.03	764147.05	N 32.385962	W 103.611533
	10946.00	76.31	353.89	10658.94	253.54	151.38	-994.91	6.11	1006.36	278.65	504897.96	764146.84	N 32.385967	W 103.611534
	10948.00	76.43	353.92	10659.41	255.48	153.31	-995.11	6.11	1006.85	278.76	504899.89	764146.63	N 32.385972	W 103.611535
	10950.00	76.55	353.96	10659.88	257.43	155.24	-995.32	6.11	1007.35	278.87	504901.83	764146.43	N 32.385977	W 103.611535
	10952.00	76.67	353.99	10660.34	259.37	157.18	-995.52	6.11	1007.85	278.97	504903.76	764146.22	N 32.385983	W 103.611536
	10954.00	76.79	354.02	10660.80	261.32	159.11	-995.73	6.11	1008.36	279.08	504905.70	764146.02	N 32.385988	W 103.611536
	10956.00	76.91	354.05	10661.26	263.27	161.05	-995.93	6.11	1008.87	279.19	504907.63	764145.82	N 32.385993	W 103.611537
	10958.00	77.02	354.08	10661.71	265.22	162.99	-996.13	6.11	1009.38	279.29	504909.57	764145.61	N 32.385999	W 103.611538
	10960.00	77.14	354.11	10662.15	267.17	164.93	-996.33	6.11	1009.89	279.40	504911.51	764145.41	N 32.386004	W 103.611538
	10962.00	77.26	354.14	10662.60	269.12	166.87	-996.53	6.11	1010.40	279.51	504913.45	764145.21	N 32.386009	W 103.611539
	10964.00	77.38	354.17	10663.04	271.07	168.81	-996.73	6.11	1010.92	279.61	504915.39	764145.02	N 32.386015	W 103.611540
	10966.00	77.56	354.25	10663.47	273.02	170.75	-996.93	10.04	1011.44	279.72	504917.33	764144.82	N 32.386020	W 103.611540
	10968.00	77.75	354.34	10663.90	274.97	172.69	-997.12	10.04	1011.96	279.83	504919.28	764144.62	N 32.386025	W 103.611541
	10970.00	77.93	354.42	10664.32	276.93	174.64	-997.31	10.04	1012.49	279.93	504921.22	764144.43	N 32.386031	W 103.611541
	10972.00	78.11	354.51	10664.73	278.88	176.59	-997.50	10.04	1013.01	280.04	504923.17	764144.24	N 32.386036	W 103.611542
	10974.00	78.30	354.59	10665.14	280.84	178.54	-997.69	10.04	1013.54	280.15	504925.12	764144.06	N 32.386042	W 103.611542
	10976.00	78.48	354.67	10665.55	282.80	180.49	-997.87	10.04	1014.06	280.25	504927.07	764143.88	N 32.386047	W 103.611543
	10978.00	78.66	354.76	10665.94	284.76	182.44	-998.05	10.04	1014.59	280.36	504929.02	764143.69	N 32.386052	W 103.611544
	10980.00	78.85	354.84	10666.33	286.72	184.39	-998.23	10.04	1015.12	280.47	504930.98	764143.52	N 32.386058	W 103.611544
	10982.00	79.03	354.92	10666.72	288.69	186.35	-998.40	10.04	1015.64	280.57	504932.93	764143.34	N 32.386063	W 103.611545
	10984.00	79.21	355.01	10667.09	290.65	188.30	-998.58	10.04	1016.17	280.68	504934.89	764143.17	N 32.386068	W 103.611545
	10986.00	79.40	355.09	10667.46	292.61	190.26	-998.75	10.04	1016.71	280.79	504936.85	764143.00	N 32.386074	W 103.611546
	10988.00	79.58	355.17	10667.83	294.58	192.22	-998.91	10.04	1017.24	280.89	504938.80	764142.83	N 32.386079	W 103.611546
	10990.00	79.76	355.26	10668.19	296.55	194.18	-999.08	10.04	1017.77	281.00	504940.76	764142.67	N 32.386085	W 103.611547
	10992.00	79.95	355.34	10668.54	298.52	196.14	-999.24	10.04	1018.31	281.11	504942.73	764142.51	N 32.386090	W 103.611547
	10994.00	80.13	355.42	10668.89	300.48	198.11	-999.40	10.04	1018.84	281.21	504944.69	764142.35	N 32.386095	W 103.611548
	10996.00	80.31	355.50	10669.23	302.46	200.07	-999.55	10.04	1019.38	281.32	504946.66	764142.19	N 32.386101	W 103.611548
	10998.00	80.50	355.59	10669.56	304.43	202.04	-999.71	10.04	1019.92	281.43	504948.62	764142.04	N 32.386106	W 103.611548
	11000.00	80.68	355.67	10669.89	306.40	204.01	-999.86	10.04	1020.46	281.53	504950.59	764141.89	N 32.386112	W 103.611549
	11002.00	80.86	355.75	10670.21	308.37	205.97	-1000.00	10.04	1021.00	281.64	504952.56	764141.74	N 32.386117	W 103.611549
	11004.00	81.05	355.83	10670.52	310.35	207.94	-1000.15	10.04	1021.54	281.75	504954.53	764141.60	N 32.386122	W 103.611550
	11006.00	81.23	355.92	10670.83	312.32	209.91	-1000.29	10.04	1022.08	281.85	504956.50	764141.45	N 32.386128	W 103.611550
	11008.00	81.41	356.00	10671.13	314.30	211.89	-1000.43	10.04	1022.62	281.96	504958.47	764141.32	N 32.386133	W 103.611551
	11010.00	81.60	356.08	10671.43	316.27	213.86	-1000.57	10.04	1023.17	282.06	504960.44	764141.18	N 32.386139	W 103.611551
	11012.00	81.78	356.16	10671.72	318.25	215.83	-1000.70	10.04	1023.71	282.17	504962.42	764141.04	N 32.386144	W 103.611551
	11014.00	81.96	356.24	10672.00	320.23	217.81	-1000.83	10.04	1024.26	282.28	504964.39	764140.91	N 32.386150	W 103.611552
	11016.00	82.15	356.33	10672.27	322.21	219.79	-1000.96	10.04	1024.81	282.38	504966.37	764140.79	N 32.386155	W 103.611552
	11018.00	82.33	356.41	10672.54	324.19	221.76	-1001.09	10.04	1025.35	282.49	504968.35	764140.66	N 32.386160	W 103.611552
	11020.00	82.52	356.49	10672.81	326.17	223.74	-1001.21	10.04	1025.90	282.60	504970.33	764140.54	N 32.386166	W 103.611553
	11022.00	82.70	356.57	10673.07	328.15	225.72	-1001.33	10.04	1026.45	282.70	504972.31	764140.42	N 32.386171	W 103.611553
	11024.00	82.88	356.65	10673.32	330.13	227.70	-1001.45	10.04	1027.01	282.81	504974.29	764140.30	N 32.386177	W 103.611554
	11026.00	83.07	356.73	10673.56	332.12	229.69	-1001.56	10.04	1027.56	282.92	504976.27	764140.19	N 32.386182	W 103.611554
	11028.00	83.25	356.82	10673.80	334.10	231.67	-1001.67	10.04	1028.11	283.02	504978.25	764140.07	N 32.386188	W 103.611554
	11030.00	83.43	356.90	10674.03	336.09	233.65	-1001.78	10.04	1028.67	283.13	504980.23	764139.96	N 32.386193	W 103.611554
	11032.00	83.62	356.98	10674.26	338.07	235.64	-1001.89	10.04	1029.22	283.23	504982.22	764139.86	N 32.386199	W 103.611555
	11034.00	83.80	357.06	10674.48	340.06	237.62	-1001.99	10.04	1029.78	283.34	504984.20	764139.75	N 32.386204	W 103.611555
	11036.00	83.99	357.14	10674.69	342.04	239.61	-1002.09	10.04	1030.34	283.45	504986.19	764139.65	N 32.386209	W 103.611555
	11038.00	84.17	357.22	10674.90	344.03	241.59	-1002.19	10.04	1030.90	283.55	504988.18	764139.56	N 32.386215	W 103.611556
	11040.00	84.35	357.30	10675.10	346.01	243.58	-1002.28	10.04	1031.46	283.66	504990.16	764139.46	N 32.386220	W 103.611556
	11042.00	84.54	357.38	10675.29	348.00	245.57	-1002.38	10.04	1032.02	283.77	504992.15	764139.37	N 32.386226	W 103.611556
	11044.00	84.72	357.46	10675.48	349.99	247.56	-1002.47	10.04	1032.58	283.87	504994.14	764139.28	N 32.386231	W 103.611556
	11046.00	84.90	357.55	10675.66	351.98	249.55	-1002.55	10.04	1033.14	283.98	504996.13	764139.19	N 32.386237	W 103.611557
	11048.00	85.09	357.63	10675.83	353.97	251.54	-1002.64	10.04	1033.71	284.08	504998.12	764139.11	N 32.386242	W 103.611557
	11050.00	85.27	357.71	10676.00	355.96	253.53	-1002.72	10.04	1034.27	284.19	505000.11	764139.03	N 32.386248	W 103.611557
	11052.00	85.46	357.79	10676.16	357.94	255.52	-1002.80	10.04	1034.84	284.30	505002.10	764138.95	N 32.386253	W 103.611557
	11054.00	85.64	357.87	10676.32	359.93	257.52	-1002.87	10.04	1035.41	284.40	505004.10	764138.87	N 32.386259	W 103.611557
	11056.00	85.82	357.95	10676.47	361.92	259.51	-1002.94	10.04	1035.97	284.51	505006.09	764138.80	N 32.386264	W 103.611558
	11058.00	86.01	358.03	10676.61	363.91	261.50	-1003.01	10.04	1036.54	284.61	505008.08	764138.73	N 32.386270	W 103.611558
	11059.00	86.10	358.07	10676.68	364.91	262.50	-1003.05	10.04	1036.83	284.67	505009.08	764138.70	N 32.386272	W 103.611558
	11060.00	86.19	358.11	10676.74	365.90	263.50	-1003.08	9.61	1037.11	284.72	505010.08	764138.66	N 32.386275	W 103.611558
	11062.00	86.36	358.19	10676.87	367.90	265.49	-1003.15	9.61	1037.68	284.82	505012.07	764138.60	N 32.386281	W 103.611558
	11064.00	86.54	358.27	10677.00	369.89	267.49	-1003.21	9.61	1038.26	284.93	505014.07	764138.54	N 32.386286	W 103.611558
	11066.00	86.71	358.35	10677.12	371.88	269.48	-1003.27	9.61	1038.83	285.04	505016.06	764138.48	N 32.386292	W 103.611558
	11068.00	86.89	358.43	10677.23	373.87	271.48	-1003.32	9.61	1039.40	285.14	505018.06	764138.42	N 32.386297	W 103.611559
	11070.00	87.06	358.51	10677.33	375.86	273.48	-1003.38	9.61	1039.98	285.25	505020.06	764138.37	N 32.386303	W 103.611559
	11072.00	87.24	358.59	10677.43	377.85	275.47	-1003.43	9.61	1040.55	285.35	505022.05	764138.32	N 32.386308	W 103.611559
	11074.00	87.41	358.66	10677.53	379.84	277.47	-1003.47	9.61	1041.13	285.46	505024.05	764138.27	N 32.386314	W 103.611559
	11076.00	87.59	358.74	10677.61	381.83	279.47	-1003.52	9.61	1041.71	285.56	505026.05	764138.23	N 32.386319	W 103.611559
	11078.00	87.76	358.82	10677.69	383.83	281.46	-1003.56	9.61	1042.29	285.67	505028.05	764138.18	N 32.386325	W 103.611559
	11080.00	87.94	358.90	10677.77	385.82	283.46	-1003.60	9.61	1042.87	285.77	505030.04	764138.14	N 32.386330	W 103.611559
	11082.00	88.11	358.98	10677.84	387.81	285.46	-1003.64	9.61	1043.45	285.88	505032.04	764138.11	N 32.386336	W 103.611559
	11084.00	88.29	359.06	10677.90	389.80	287.46	-1003.67	9.61	1044.03	285.98	505034.04	764138.07	N 32.386341	W 103.611559
	11086.00	88.46	359.14	10677.96	391.79	289.46	-1003.70	9.61	1044.61	286.09	505036.04	764138.04	N 32.386347	W 103.611559
	11088.00	88.64	359.22	10678.01	393.78	291.46	-1003.73	9.61	1045.19	286.19	505038.04	764138.01	N 32.386352	W 103.611560
	11090.00	88.81	359.30	10678.05	395.77	293.46	-1003.76	9.61	1045.78	286.30	505040.04	764137.99	N 32.386357	W 103.611560
	11092.00	88.99	359.38	10678.09	397.77	295.46	-1003.78	9.61	1046.36	286.40	505042.04	764137.96	N 32.386363	W 103.611560
	11094.00	89.16	359.46	10678.12	399.76	297.46	-1003.80	9.61	1046.95	286.51	505044.04	764137.94	N 32.386368	W 103.611560
	11096.00	89.34	359.53	10678.15	401.75	299.46	-1003.82	9.61	1047.53	286.61	505046.04	764137.93	N 32.386374	W 103.611560
	11098.00	89.51	359.61	10678.17	403.74	301.46	-1003.84	9.61	1048.12	286.72	505048.04	764137.91	N 32.386379	W 103.611560
	11100.00	89.69	359.69	10678.18	405.73	303.46	-1003.85	9.61	1048.71	286.82	505050.04	764137.90	N 32.386385	W 103.611560
	11102.00	89.86	359.77	10678.19	407.72	305.46	-1003.86	9.61	1049.30	286.92	505052.04	764137.89	N 32.386390	W 103.611560
	11104.00	90.04	359.85	10678.19	409.71	307.46	-1003.86	9.61	1049.89	287.03	505054.04	764137.88	N 32.386396	W 103.611560
	11106.00	90.21	359.93	10678.19	411.70	309.46	-1003.87	9.61	1050.48	287.13	505056.04	764137.88	N 32.386401	W 103.611560
	11108.00	90.39	0.01	10678.18	413.69	311.46	-1003.87	9.61	1051.07	287.24	505058.04	764137.88	N 32.386407	W 103.611560
	11110.00	90.56	0.09	10678.16	415.68	313.46	-1003.87	9.61	1051.67	287.34	505060.04	764137.88	N 32.386412	W 103.611559
	11112.00	90.74	0.17	10678.14	417.67	315.46	-1003.86	9.61	1052.26	287.44	505062.04	764137.88	N 32.386418	W 103.611559
	11114.00	90.91	0.25	10678.11	419.65	317.46	-1003.85	9.61	1052.85	287.55	505064.03	764137.89	N 32.386423	W 103.611559
	11116.00	91.09	0.33	10678.07	421.64	319.46	-1003.84	9.61	1053.45	287.65	505066.03	764137.90	N 32.386429	W 103.611559
	11118.00	91.26	0.40	10678.03	423.63	321.45	-1003.83	9.61	1054.05	287.76	505068.03	764137.91	N 32.386434	W 103.611559
	11120.00	91.44	0.48	10677.99	425.62	323.45	-1003.82	9.61	1054.64	287.86	505070.03	764137.93	N 32.386440	W 103.611559
	11122.00	91.61	0.56	10677.93	427.60	325.45	-1003.80	9.61	1055.24	287.96	505072.03	764137.95	N 32.386445	W 103.611559
	11124.00	91.79	0.64	10677.87	429.59	327.45	-1003.78	9.61	1055.84	288.07	505074.03	764137.97	N 32.386451	W 103.611559
	11126.00	91.96	0.72	10677.81	431.57	329.45	-1003.75	9.61	1056.44	288.17	505076.03	764137.99	N 32.386456	W 103.611559
	11128.00	92.14	0.80	10677.74	433.56	331.45	-1003.73	9.61	1057.04	288.27	505078.03	764138.02	N 32.386462	W 103.611559
	11130.00	92.23	0.81	10677.66	435.54	333.45	-1003.70	4.68	1057.64	288.38	505080.03	764138.05	N 32.386467	W 103.611559
	11132.00	92.33	0.82	10677.58	437.53	335.45	-1003.67	4.68	1058.24	288.48	505082.02	764138.07	N 32.386473	W 103.611558
	11134.00	92.42	0.83	10677.50	439.51	337.44	-1003.64	4.68	1058.85	288.58	505084.02	764138.10	N 32.386478	W 103.611558
	11136.00	92.51	0.84	10677.41	441.50	339.44	-1003.61	4.68	1059.46	288.69	505086.02	764138.13	N 32.386484	W 103.611558
	11138.00	92.61	0.85	10677.32	443.48	341.44	-1003.58	4.68	1060.08	288.79	505088.02	764138.16	N 32.386489	W 103.611558
	11140.00	92.70	0.85	10677.23	445.47	343.44	-1003.55	4.68	1060.69	288.89	505090.02	764138.19	N 32.386495	W 103.611558
	11142.00	92.79	0.86	10677.13	447.45	345.44	-1003.52	4.68	1061.31	288.99	505092.01	764138.22	N 32.386500	W 103.611558
	11144.00	92.89	0.87	10677.03	449.43	347.43	-1003.49	4.68	1061.94	289.10	505094.01	764138.25	N 32.386506	W 103.611558
	11146.00	92.98	0.88	10676.93	451.42	349.43	-1003.46	4.68	1062.56	289.20	505096.01	764138.28	N 32.386511	W 103.611557
	11148.00	93.07	0.89	10676.83	453.40	351.43	-1003.43	4.68	1063.19	289.30	505098.00	764138.31	N 32.386517	W 103.611557
	11150.00	93.16	0.90	10676.72	455.38	353.42	-1003.40	4.68	1063.82	289.40	505100.00	764138.34	N 32.386522	W 103.611557
	11152.00	93.26	0.91	10676.61	457.36	355.42	-1003.37	4.68	1064.46	289.51	505102.00	764138.38	N 32.386528	W 103.611557
	11154.00	93.35	0.92	10676.49	459.35	357.42	-1003.34	4.68	1065.10	289.61	505103.99	764138.41	N 32.386533	W 103.611557
	11156.00	93.44	0.93	10676.37	461.33	359.41	-1003.31	4.68	1065.74	289.71	505105.99	764138.44	N 32.386539	W 103.611557
	11158.00	93.54	0.94	10676.25	463.31	361.41	-1003.27	4.68	1066.38	289.81	505107.99	764138.47	N 32.386544	W 103.611557
	11160.00	93.63	0.95	10676.13	465.29	363.40	-1003.24	4.68	1067.03	289.91	505109.98	764138.51	N 32.386550	W 103.611556
	11162.00	93.72	0.96	10676.00	467.27	365.40	-1003.21	4.68	1067.68	290.01	505111.98	764138.54	N 32.386555	W 103.611556
	11163.00	93.77	0.96	10675.93	468.26	366.40	-1003.19	4.68	1068.01	290.06	505112.98	764138.56	N 32.386558	W 103.611556
	11164.00	93.77	0.96	10675.87	469.26	367.40	-1003.17	0.47	1068.33	290.11	505113.97	764138.57	N 32.386561	W 103.611556
	11166.00	93.76	0.95	10675.73	471.24	369.39	-1003.14	0.47	1068.99	290.22	505115.97	764138.61	N 32.386566	W 103.611556
	11168.00	93.75	0.94	10675.60	473.22	371.39	-1003.11	0.47	1069.65	290.32	505117.96	764138.64	N 32.386572	W 103.611556
	11170.00	93.75	0.94	10675.47	475.20	373.38	-1003.07	0.47	1070.31	290.42	505119.96	764138.67	N 32.386577	W 103.611556
	11172.00	93.74	0.93	10675.34	477.18	375.38	-1003.04	0.47	1070.98	290.52	505121.95	764138.70	N 32.386583	W 103.611555
	11174.00	93.74	0.92	10675.21	479.16	377.37	-1003.01	0.47	1071.65	290.62	505123.95	764138.74	N 32.386588	W 103.611555
	11176.00	93.73	0.91	10675.08	481.14	379.37	-1002.98	0.47	1072.33	290.72	505125.95	764138.77	N 32.386594	W 103.611555
	11178.00	93.72	0.91	10674.95	483.12	381.36	-1002.95	0.47	1073.00	290.82	505127.94	764138.80	N 32.386599	W 103.611555
	11180.00	93.72	0.90	10674.82	485.11	383.36	-1002.91	0.47	1073.69	290.92	505129.94	764138.83	N 32.386605	W 103.611555
	11182.00	93.71	0.89	10674.69	487.09	385.35	-1002.88	0.47	1074.37	291.02	505131.93	764138.86	N 32.386610	W 103.611555
	11184.00	93.70	0.89	10674.56	489.07	387.35	-1002.85	0.47	1075.06	291.12	505133.93	764138.89	N 32.386616	W 103.611555
	11186.00	93.70	0.88	10674.43	491.05	389.35	-1002.82	0.47	1075.75	291.22	505135.92	764138.92	N 32.386621	W 103.611554
	11188.00	93.69	0.87	10674.30	493.03	391.34	-1002.79	0.47	1076.45	291.32	505137.92	764138.95	N 32.386627	W 103.611554
	11190.00	93.68	0.87	10674.18	495.01	393.34	-1002.76	0.47	1077.15	291.42	505139.91	764138.98	N 32.386632	W 103.611554
	11192.00	93.68	0.86	10674.05	497.00	395.33	-1002.73	0.47	1077.85	291.52	505141.91	764139.01	N 32.386637	W 103.611554
	11194.00	93.67	0.85	10673.92	498.98	397.33	-1002.70	0.47	1078.55	291.62	505143.90	764139.04	N 32.386643	W 103.611554
	11196.00	93.67	0.85	10673.79	500.96	399.32	-1002.67	0.47	1079.26	291.72	505145.90	764139.07	N 32.386648	W 103.611554
	11198.00	93.66	0.84	10673.66	502.94	401.32	-1002.64	0.47	1079.98	291.81	505147.90	764139.10	N 32.386654	W 103.611554
	11200.00	93.65	0.83	10673.54	504.92	403.32	-1002.61	0.47	1080.69	291.91	505149.89	764139.13	N 32.386659	W 103.611553
	11202.00	93.65	0.82	10673.41	506.91	405.31	-1002.58	0.47	1081.41	292.01	505151.89	764139.16	N 32.386665	W 103.611553
	11204.00	93.64	0.82	10673.28	508.89	407.31	-1002.56	0.47	1082.14	292.11	505153.88	764139.19	N 32.386670	W 103.611553
	11206.00	93.63	0.81	10673.16	510.87	409.30	-1002.53	0.47	1082.86	292.21	505155.88	764139.22	N 32.386676	W 103.611553
	11208.00	93.63	0.80	10673.03	512.85	411.30	-1002.50	0.47	1083.59	292.31	505157.87	764139.25	N 32.386681	W 103.611553

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	11210.00	93.62	0.80	10672.90	514.83	413.29	-1002.47	0.47	1084.32	292.41	505159.87	764139.27	N 32.386687	W 103.611553
	11212.00	93.62	0.79	10672.78	516.82	415.29	-1002.44	0.47	1085.06	292.50	505161.87	764139.30	N 32.386692	W 103.611553
	11214.00	93.61	0.78	10672.65	518.80	417.29	-1002.42	0.47	1085.80	292.60	505163.86	764139.33	N 32.386698	W 103.611553
	11216.00	93.60	0.78	10672.52	520.78	419.28	-1002.39	0.47	1086.55	292.70	505165.86	764139.36	N 32.386703	W 103.611552
	11218.00	93.60	0.77	10672.40	522.76	421.28	-1002.36	0.47	1087.29	292.80	505167.85	764139.38	N 32.386709	W 103.611552
	11220.00	93.59	0.76	10672.27	524.75	423.27	-1002.34	0.47	1088.04	292.89	505169.85	764139.41	N 32.386714	W 103.611552
	11222.00	93.58	0.76	10672.15	526.73	425.27	-1002.31	0.47	1088.80	292.99	505171.85	764139.44	N 32.386720	W 103.611552
	11224.00	93.58	0.75	10672.02	528.71	427.27	-1002.28	0.47	1089.55	293.09	505173.84	764139.46	N 32.386725	W 103.611552
	11226.00	93.57	0.74	10671.90	530.69	429.26	-1002.26	0.47	1090.31	293.19	505175.84	764139.49	N 32.386731	W 103.611552
	11228.00	93.56	0.73	10671.77	532.68	431.26	-1002.23	0.47	1091.08	293.28	505177.83	764139.51	N 32.386736	W 103.611552
	11230.00	93.56	0.73	10671.65	534.66	433.25	-1002.21	0.47	1091.84	293.38	505179.83	764139.54	N 32.386742	W 103.611551
	11232.00	93.55	0.72	10671.53	536.64	435.25	-1002.18	0.47	1092.62	293.48	505181.82	764139.56	N 32.386747	W 103.611551
	11234.00	93.55	0.71	10671.40	538.62	437.25	-1002.16	0.47	1093.39	293.57	505183.82	764139.59	N 32.386753	W 103.611551
	11236.00	93.54	0.71	10671.28	540.61	439.24	-1002.13	0.47	1094.17	293.67	505185.82	764139.61	N 32.386758	W 103.611551
	11238.00	93.53	0.70	10671.15	542.59	441.24	-1002.11	0.47	1094.95	293.76	505187.81	764139.64	N 32.386764	W 103.611551
	11240.00	93.53	0.69	10671.03	544.57	443.23	-1002.08	0.47	1095.73	293.86	505189.81	764139.66	N 32.386769	W 103.611551
	11242.00	93.52	0.69	10670.91	546.56	445.23	-1002.06	0.47	1096.52	293.96	505191.80	764139.69	N 32.386775	W 103.611551
	11244.00	93.51	0.68	10670.79	548.54	447.23	-1002.03	0.47	1097.31	294.05	505193.80	764139.71	N 32.386780	W 103.611551
	11246.00	93.51	0.67	10670.66	550.52	449.22	-1002.01	0.47	1098.10	294.15	505195.80	764139.73	N 32.386786	W 103.611551
	11248.00	93.50	0.66	10670.54	552.50	451.22	-1001.99	0.47	1098.90	294.24	505197.79	764139.76	N 32.386791	W 103.611550
	11250.00	93.50	0.66	10670.42	554.49	453.21	-1001.96	0.47	1099.70	294.34	505199.79	764139.78	N 32.386797	W 103.611550
	11252.00	93.49	0.65	10670.30	556.47	455.21	-1001.94	0.47	1100.50	294.43	505201.78	764139.80	N 32.386802	W 103.611550
	11254.00	93.48	0.64	10670.18	558.45	457.21	-1001.92	0.47	1101.31	294.53	505203.78	764139.83	N 32.386808	W 103.611550
	11256.00	93.48	0.64	10670.05	560.44	459.20	-1001.90	0.47	1102.12	294.62	505205.78	764139.85	N 32.386813	W 103.611550
	11258.00	93.47	0.63	10669.93	562.42	461.20	-1001.87	0.47	1102.93	294.72	505207.77	764139.87	N 32.386819	W 103.611550
	11260.00	93.42	0.59	10669.81	564.40	463.20	-1001.85	2.86	1103.75	294.81	505209.77	764139.89	N 32.386824	W 103.611550
	11262.00	93.38	0.56	10669.69	566.39	465.19	-1001.83	2.86	1104.57	294.91	505211.77	764139.91	N 32.386829	W 103.611550
	11264.00	93.33	0.52	10669.58	568.37	467.19	-1001.81	2.86	1105.39	295.00	505213.76	764139.93	N 32.386835	W 103.611549
	11266.00	93.29	0.49	10669.46	570.35	469.18	-1001.80	2.86	1106.22	295.10	505215.76	764139.95	N 32.386840	W 103.611549
	11268.00	93.24	0.45	10669.35	572.34	471.18	-1001.78	2.86	1107.06	295.19	505217.75	764139.97	N 32.386846	W 103.611549
	11270.00	93.20	0.42	10669.24	574.32	473.18	-1001.76	2.86	1107.89	295.28	505219.75	764139.98	N 32.386851	W 103.611549
	11272.00	93.15	0.38	10669.12	576.31	475.18	-1001.75	2.86	1108.74	295.38	505221.75	764139.99	N 32.386857	W 103.611549
	11274.00	93.11	0.35	10669.02	578.29	477.17	-1001.74	2.86	1109.58	295.47	505223.75	764140.01	N 32.386862	W 103.611549
	11276.00	93.06	0.31	10668.91	580.28	479.17	-1001.73	2.86	1110.43	295.56	505225.74	764140.02	N 32.386868	W 103.611549
	11278.00	93.02	0.28	10668.80	582.26	481.17	-1001.72	2.86	1111.29	295.66	505227.74	764140.03	N 32.386873	W 103.611549
	11280.00	92.97	0.24	10668.70	584.25	483.16	-1001.71	2.86	1112.14	295.75	505229.74	764140.04	N 32.386879	W 103.611549
	11282.00	92.93	0.21	10668.59	586.24	485.16	-1001.70	2.86	1113.01	295.84	505231.73	764140.05	N 32.386884	W 103.611549
	11284.00	92.88	0.17	10668.49	588.22	487.16	-1001.69	2.86	1113.87	295.94	505233.73	764140.05	N 32.386890	W 103.611549
	11286.00	92.84	0.14	10668.39	590.21	489.16	-1001.69	2.86	1114.74	296.03	505235.73	764140.06	N 32.386895	W 103.611549
	11288.00	92.79	0.10	10668.29	592.19	491.15	-1001.68	2.86	1115.62	296.12	505237.73	764140.06	N 32.386901	W 103.611549
	11290.00	92.75	0.07	10668.20	594.18	493.15	-1001.68	2.86	1116.50	296.21	505239.72	764140.06	N 32.386906	W 103.611548
	11292.00	92.70	0.03	10668.10	596.17	495.15	-1001.68	2.86	1117.38	296.30	505241.72	764140.07	N 32.386912	W 103.611548
	11294.00	92.66	360.00	10668.01	598.15	497.15	-1001.68	2.86	1118.26	296.40	505243.72	764140.07	N 32.386917	W 103.611548
	11296.00	92.61	359.96	10667.92	600.14	499.14	-1001.68	2.86	1119.15	296.49	505245.72	764140.07	N 32.386923	W 103.611548
	11298.00	92.56	359.93	10667.83	602.13	501.14	-1001.68	2.86	1120.05	296.58	505247.71	764140.06	N 32.386928	W 103.611548
	11300.00	92.52	359.89	10667.74	604.12	503.14	-1001.68	2.86	1120.95	296.67	505249.71	764140.06	N 32.386934	W 103.611548
	11302.00	92.47	359.86	10667.65	606.10	505.14	-1001.69	2.86	1121.85	296.76	505251.71	764140.06	N 32.386939	W 103.611548
	11304.00	92.43	359.82	10667.57	608.09	507.14	-1001.69	2.86	1122.75	296.85	505253.71	764140.05	N 32.386945	W 103.611548
	11306.00	92.38	359.79	10667.48	610.08	509.13	-1001.70	2.86	1123.67	296.94	505255.71	764140.04	N 32.386950	W 103.611548
	11308.00	92.34	359.75	10667.40	612.07	511.13	-1001.71	2.86	1124.58	297.03	505257.71	764140.04	N 32.386956	W 103.611548
	11310.00	92.29	359.72	10667.32	614.06	513.13	-1001.72	2.86	1125.50	297.12	505259.70	764140.03	N 32.386961	W 103.611548
	11312.00	92.25	359.68	10667.24	616.05	515.13	-1001.73	2.86	1126.42	297.21	505261.70	764140.02	N 32.386967	W 103.611548
	11314.00	92.20	359.64	10667.16	618.04	517.13	-1001.74	2.86	1127.34	297.30	505263.70	764140.00	N 32.386972	W 103.611548
	11316.00	92.16	359.61	10667.09	620.02	519.13	-1001.75	2.86	1128.27	297.39	505265.70	764139.99	N 32.386978	W 103.611548
	11318.00	92.11	359.57	10667.01	622.01	521.13	-1001.77	2.86	1129.21	297.48	505267.70	764139.98	N 32.386983	W 103.611548
	11320.00	92.07	359.54	10666.94	624.00	523.12	-1001.78	2.86	1130.15	297.57	505269.70	764139.96	N 32.386989	W 103.611548
	11322.00	92.02	359.50	10666.87	625.99	525.12	-1001.80	2.86	1131.09	297.66	505271.69	764139.95	N 32.386994	W 103.611548
	11324.00	91.98	359.47	10666.80	627.98	527.12	-1001.82	2.86	1132.03	297.75	505273.69	764139.93	N 32.387000	W 103.611548
	11326.00	91.93	359.43	10666.73	629.97	529.12	-1001.84	2.86	1132.98	297.84	505275.69	764139.91	N 32.387005	W 103.611548
	11328.00	91.89	359.40	10666.66	631.96	531.12	-1001.86	2.86	1133.93	297.93	505277.69	764139.89	N 32.387011	W 103.611548
	11330.00	91.84	359.36	10666.60	633.95	533.12	-1001.88	2.86	1134.89	298.02	505279.69	764139.87	N 32.387016	W 103.611548
	11332.00	91.80	359.33	10666.53	635.94	535.12	-1001.90	2.86	1135.85	298.11	505281.69	764139.84	N 32.387022	W 103.611548
	11334.00	91.75	359.29	10666.47	637.93	537.12	-1001.93	2.86	1136.82	298.20	505283.69	764139.82	N 32.387027	W 103.611548
	11336.00	91.70	359.26	10666.41	639.93	539.11	-1001.95	2.86	1137.78	298.28	505285.69	764139.79	N 32.387033	W 103.611548
	11338.00	91.66	359.22	10666.35	641.92	541.11	-1001.98	2.86	1138.75	298.37	505287.68	764139.77	N 32.387038	W 103.611548
	11340.00	91.61	359.19	10666.30	643.91	543.11	-1002.01	2.86	1139.73	298.46	505289.68	764139.74	N 32.387044	W 103.611548
	11342.00	91.57	359.15	10666.24	645.90	545.11	-1002.03	2.86	1140.71	298.55	505291.68	764139.71	N 32.387049	W 103.611548
	11344.00	91.52	359.12	10666.19	647.89	547.11	-1002.06	2.86	1141.69	298.63	505293.68	764139.68	N 32.387055	W 103.611549
	11346.00	91.48	359.08	10666.13	649.88	549.11	-1002.10	2.86	1142.68	298.72	505295.68	764139.65	N 32.387060	W 103.611549
	11348.00	91.43	359.05	10666.08	651.87	551.11	-1002.13	2.86	1143.67	298.81	505297.68	764139.62	N 32.387066	W 103.611549
	11350.00	91.39	359.01	10666.03	653.87	553.11	-1002.16	2.86	1144.66	298.89	505299.68	764139.58	N 32.387071	W 103.611549
	11352.00	91.34	358.98	10665.99	655.86	555.11	-1002.20	2.86	1145.66	298.98	505301.68	764139.55	N 32.387077	W 103.611549
	11353.00	91.32	358.96	10665.96	656.85	556.11	-1002.22	2.86	1146.16	299.02	505302.68	764139.53	N 32.387079	W 103.611549
	11354.00	91.29	358.95	10665.94	657.85	557.11	-1002.23	2.74	1146.66	299.07	505303.68	764139.51	N 32.387082	W 103.611549
	11356.00	91.24	358.94	10665.90	659.84	559.11	-1002.27	2.74	1147.67	299.15	505305.68	764139.47	N 32.387088	W 103.611549
	11358.00	91.19	358.92	10665.85	661.83	561.10	-1002.31	2.74	1148.68	299.24	505307.67	764139.44	N 32.387093	W 103.611549
	11360.00	91.14	358.90	10665.81	663.83	563.10	-1002.35	2.74	1149.69	299.33	505309.67	764139.40	N 32.387099	W 103.611549
	11362.00	91.09	358.89	10665.77	665.82	565.10	-1002.38	2.74	1150.70	299.41	505311.67	764139.36	N 32.387104	W 103.611549
	11364.00	91.03	358.87	10665.74	667.81	567.10	-1002.42	2.74	1151.72	299.50	505313.67	764139.32	N 32.387110	W 103.611549
	11366.00	90.98	358.85	10665.70	669.80	569.10	-1002.46	2.74	1152.74	299.58	505315.67	764139.28	N 32.387115	W 103.611549
	11368.00	90.93	358.84	10665.67	671.80	571.10	-1002.50	2.74	1153.76	299.67	505317.67	764139.24	N 32.387121	W 103.611549
	11370.00	90.88	358.82	10665.64	673.79	573.10	-1002.54	2.74	1154.79	299.75	505319.67	764139.20	N 32.387126	W 103.611550
	11372.00	90.82	358.80	10665.61	675.78	575.10	-1002.59	2.74	1155.82	299.84	505321.67	764139.16	N 32.387132	W 103.611550
	11374.00	90.77	358.79	10665.58	677.78	577.10	-1002.63	2.74	1156.85	299.92	505323.67	764139.12	N 32.387137	W 103.611550
	11376.00	90.72	358.77	10665.55	679.77	579.10	-1002.67	2.74	1157.89	300.01	505325.67	764139.07	N 32.387143	W 103.611550
	11378.00	90.67	358.75	10665.53	681.76	581.10	-1002.71	2.74	1158.93	300.09	505327.67	764139.03	N 32.387148	W 103.611550
	11380.00	90.62	358.74	10665.51	683.75	583.10	-1002.76	2.74	1159.97	300.18	505329.67	764138.99	N 32.387154	W 103.611550
	11382.00	90.56	358.72	10665.49	685.75	585.10	-1002.80	2.74	1161.01	300.26	505331.67	764138.94	N 32.387159	W 103.611550
	11384.00	90.51	358.71	10665.47	687.74	587.10	-1002.85	2.74	1162.06	300.35	505333.67	764138.90	N 32.387165	W 103.611550
	11386.00	90.46	358.69	10665.45	689.73	589.10	-1002.89	2.74	1163.11	300.43	505335.66	764138.85	N 32.387170	W 103.611550
	11388.00	90.41	358.67	10665.44	691.73	591.09	-1002.94	2.74	1164.16	300.51	505337.66	764138.81	N 32.387176	W 103.611550
	11390.00	90.35	358.66	10665.42	693.72	593.09	-1002.98	2.74	1165.22	300.60	505339.66	764138.76	N 32.387181	W 103.611551
	11392.00	90.30	358.64	10665.41	695.72	595.09	-1003.03	2.74	1166.28	300.68	505341.66	764138.71	N 32.387187	W 103.611551
	11394.00	90.25	358.62	10665.40	697.71	597.09	-1003.08	2.74	1167.34	300.76	505343.66	764138.67	N 32.387192	W 103.611551
	11396.00	90.20	358.61	10665.39	699.70	599.09	-1003.13	2.74	1168.41	300.85	505345.66	764138.62	N 32.387198	W 103.611551
	11398.00	90.15	358.59	10665.39	701.70	601.09	-1003.18	2.74	1169.48	300.93	505347.66	764138.57	N 32.387203	W 103.611551
	11400.00	90.09	358.57	10665.38	703.69	603.09	-1003.23	2.74	1170.55	301.01	505349.66	764138.52	N 32.387209	W 103.611551
	11402.00	90.04	358.56	10665.38	705.68	605.09	-1003.28	2.74	1171.62	301.09	505351.66	764138.47	N 32.387214	W 103.611551
	11404.00	89.99	358.54	10665.38	707.68	607.09	-1003.33	2.74	1172.70	301.18	505353.66	764138.42	N 32.387220	W 103.611551
	11406.00	89.94	358.52	10665.38	709.67	609.09	-1003.38	2.74	1173.78	301.26	505355.66	764138.37	N 32.387225	W 103.611551
	11408.00	89.88	358.51	10665.39	711.67	611.09	-1003.43	2.74	1174.86	301.34	505357.66	764138.32	N 32.387231	W 103.611552
	11410.00	89.83	358.49	10665.39	713.66	613.09	-1003.48	2.74	1175.95	301.42	505359.66	764138.26	N 32.387236	W 103.611552
	11412.00	89.78	358.48	10665.40	715.65	615.09	-1003.54	2.74	1177.04	301.50	505361.66	764138.21	N 32.387241	W 103.611552
	11414.00	89.73	358.46	10665.41	717.65	617.09	-1003.59	2.74	1178.13	301.59	505363.65	764138.16	N 32.387247	W 103.611552
	11416.00	89.68	358.44	10665.42	719.64	619.09	-1003.64	2.74	1179.22	301.67	505365.65	764138.10	N 32.387252	W 103.611552
	11418.00	89.62	358.43	10665.43	721.64	621.08	-1003.70	2.74	1180.32	301.75	505367.65	764138.05	N 32.387258	W 103.611552
	11420.00	89.57	358.41	10665.44	723.63	623.08	-1003.75	2.74	1181.42	301.83	505369.65	764137.99	N 32.387263	W 103.611552
	11422.00	89.52	358.39	10665.46	725.62	625.08	-1003.81	2.74	1182.52	301.91	505371.65	764137.94	N 32.387269	W 103.611552
	11424.00	89.47	358.38	10665.48	727.62	627.08	-1003.86	2.74	1183.63	301.99	505373.65	764137.88	N 32.387274	W 103.611553
	11426.00	89.41	358.36	10665.50	729.61	629.08	-1003.92	2.74	1184.74	302.07	505375.65	764137.82	N 32.387280	W 103.611553
	11428.00	89.36	358.34	10665.52	731.61	631.08	-1003.98	2.74	1185.85	302.15	505377.65	764137.77	N 32.387285	W 103.611553
	11430.00	89.31	358.33	10665.54	733.60	633.08	-1004.04	2.74	1186.96	302.23	505379.65	764137.71	N 32.387291	W 103.611553
	11432.00	89.26	358.31	10665.57	735.60	635.08	-1004.10	2.74	1188.08	302.31	505381.65	764137.65	N 32.387296	W 103.611553
	11434.00	89.21	358.29	10665.59	737.59	637.08	-1004.16	2.74	1189.20	302.39	505383.65	764137.59	N 32.387302	W 103.611553
	11436.00	89.15	358.28	10665.62	739.58	639.08	-1004.22	2.74	1190.32	302.47	505385.64	764137.53	N 32.387307	W 103.611553
	11438.00	89.10	358.26	10665.65	741.58	641.08	-1004.28	2.74	1191.45	302.55	505387.64	764137.47	N 32.387313	W 103.611554
	11440.00	89.05	358.25	10665.68	743.57	643.07	-1004.34	2.74	1192.58	302.63	505389.64	764137.41	N 32.387318	W 103.611554
	11442.00	89.00	358.23	10665.72	745.57	645.07	-1004.40	2.74	1193.71	302.71	505391.64	764137.35	N 32.387324	W 103.611554
	11444.00	88.94	358.21	10665.75	747.56	647.07	-1004.46	2.74	1194.84	302.79	505393.64	764137.29	N 32.387329	W 103.611554
	11446.00	88.89	358.20	10665.79	749.56	649.07	-1004.52	2.74	1195.98	302.87	505395.64	764137.22	N 32.387335	W 103.611554
	11448.00	88.84	358.18	10665.83	751.55	651.07	-1004.59	2.74	1197.11	302.95	505397.64	764137.16	N 32.387340	W 103.611554
	11450.00	88.80	358.21	10665.87	753.55	653.07	-1004.65	2.43	1198.26	303.03	505399.63	764137.10	N 32.387346	W 103.611555
	11452.00	88.76	358.23	10665.91	755.54	655.07	-1004.71	2.43	1199.40	303.10	505401.63	764137.03	N 32.387351	W 103.611555
	11454.00	88.72	358.26	10665.96	757.53	657.06	-1004.77	2.43	1200.54	303.18	505403.63	764136.97	N 32.387357	W 103.611555
	11456.00	88.68	358.29	10666.00	759.53	659.06	-1004.83	2.43	1201.69	303.26	505405.63	764136.91	N 32.387362	W 103.611555
	11458.00	88.64	358.32	10666.05	761.52	661.06	-1004.89	2.43	1202.83	303.34	505407.63	764136.85	N 32.387368	W 103.611555
	11460.00	88.60	358.34	10666.10	763.52	663.06	-1004.95	2.43	1203.98	303.42	505409.63	764136.80	N 32.387373	W 103.611555
	11462.00	88.56	358.37	10666.15	765.51	665.06	-1005.01	2.43	1205.13	303.49	505411.63	764136.74	N 32.387379	W 103.611555
	11464.00	88.52	358.40	10666.20	767.50	667.06	-1005.06	2.43	1206.28	303.57	505413.62	764136.68	N 32.387384	W 103.611556
	11466.00	88.48	358.42	10666.25	769.50	669.06	-1005.12	2.43	1207.44	303.65	505415.62	764136.63	N 32.387390	W 103.611556
	11468.00	88.44	358.45	10666.31	771.49	671.05	-1005.17	2.43	1208.59	303.73	505417.62	764136.57	N 32.387395	W 103.611556
	11470.00	88.40	358.48	10666.36	773.48	673.05	-1005.23	2.43	1209.74	303.80	505419.62	764136.52	N 32.387401	W 103.611556
	11472.00	88.35	358.51	10666.42	775.48	675.05	-1005.28	2.43	1210.90	303.88	505421.62	764136.47	N 32.387406	W 103.611556
	11474.00	88.31	358.53	10666.48	777.47	677.05	-1005.33	2.43	1212.06	303.96	505423.62	764136.41	N 32.387412	W 103.611556
	11476.00	88.27	358.56	10666.54	779.46	679.05	-1005.38	2.43	1213.22	304.04	505425.61	764136.36	N 32.387417	W 103.611556
	11478.00	88.23	358.59	10666.60	781.46	681.05	-1005.43	2.43	1214.38	304.11	505427.61	764136.31	N 32.387423	W 103.611557
	11480.00	88.19	358.61	10666.66	783.45	683.05	-1005.48	2.43	1215.54	304.19	505429.61	764136.26	N 32.387428	W 103.611557
	11482.00	88.15	358.64	10666.72	785.44	685.04	-1005.53	2.43	1216.71	304.27	505431.61	764136.22	N 32.387434	W 103.611557
	11484.00	88.11	358.67	10666.79	787.43	687.04	-1005.58	2.43	1217.87	304.34	505433.61	764136.17	N 32.387439	W 103.611557

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	11486.00	88.07	358.70	10666.85	789.43	689.04	-1005.62	2.43	1219.04	304.42	505435.61	764136.12	N 32.387445	W 103.611557
	11488.00	88.03	358.72	10666.92	791.42	691.04	-1005.67	2.43	1220.20	304.49	505437.60	764136.08	N 32.387450	W 103.611557
	11490.00	87.99	358.75	10666.99	793.41	693.04	-1005.71	2.43	1221.37	304.57	505439.60	764136.03	N 32.387456	W 103.611557
	11492.00	87.95	358.78	10667.06	795.40	695.04	-1005.75	2.43	1222.54	304.65	505441.60	764135.99	N 32.387461	W 103.611557
	11494.00	87.91	358.80	10667.14	797.39	697.03	-1005.80	2.43	1223.72	304.72	505443.60	764135.95	N 32.387467	W 103.611557
	11496.00	87.87	358.83	10667.21	799.39	699.03	-1005.84	2.43	1224.89	304.80	505445.60	764135.91	N 32.387472	W 103.611557
	11498.00	87.83	358.86	10667.28	801.38	701.03	-1005.88	2.43	1226.06	304.87	505447.60	764135.87	N 32.387478	W 103.611558
	11500.00	87.79	358.89	10667.36	803.37	703.03	-1005.92	2.43	1227.24	304.95	505449.59	764135.83	N 32.387483	W 103.611558
	11502.00	87.75	358.91	10667.44	805.36	705.03	-1005.96	2.43	1228.42	305.02	505451.59	764135.79	N 32.387489	W 103.611558
	11504.00	87.71	358.94	10667.52	807.35	707.02	-1005.99	2.43	1229.60	305.10	505453.59	764135.75	N 32.387494	W 103.611558
	11506.00	87.67	358.97	10667.60	809.34	709.02	-1006.03	2.43	1230.77	305.18	505455.59	764135.72	N 32.387500	W 103.611558
	11508.00	87.63	358.99	10667.68	811.33	711.02	-1006.06	2.43	1231.96	305.25	505457.59	764135.68	N 32.387505	W 103.611558
	11510.00	87.59	359.02	10667.76	813.32	713.02	-1006.10	2.43	1233.14	305.33	505459.58	764135.65	N 32.387511	W 103.611558
	11512.00	87.55	359.05	10667.85	815.31	715.02	-1006.13	2.43	1234.32	305.40	505461.58	764135.61	N 32.387516	W 103.611558
	11514.00	87.51	359.08	10667.93	817.31	717.01	-1006.17	2.43	1235.51	305.47	505463.58	764135.58	N 32.387522	W 103.611558
	11516.00	87.47	359.10	10668.02	819.30	719.01	-1006.20	2.43	1236.69	305.55	505465.58	764135.55	N 32.387527	W 103.611558
	11518.00	87.43	359.13	10668.11	821.29	721.01	-1006.23	2.43	1237.88	305.62	505467.57	764135.52	N 32.387533	W 103.611558
	11520.00	87.38	359.16	10668.20	823.28	723.01	-1006.26	2.43	1239.07	305.70	505469.57	764135.49	N 32.387538	W 103.611558
	11522.00	87.34	359.18	10668.29	825.27	725.01	-1006.29	2.43	1240.26	305.77	505471.57	764135.46	N 32.387544	W 103.611558
	11524.00	87.30	359.21	10668.39	827.26	727.00	-1006.31	2.43	1241.45	305.85	505473.57	764135.43	N 32.387549	W 103.611558
	11526.00	87.26	359.24	10668.48	829.25	729.00	-1006.34	2.43	1242.64	305.92	505475.56	764135.40	N 32.387555	W 103.611558
	11528.00	87.22	359.27	10668.58	831.23	731.00	-1006.37	2.43	1243.84	305.99	505477.56	764135.38	N 32.387560	W 103.611558
	11530.00	87.18	359.29	10668.68	833.22	733.00	-1006.39	2.43	1245.03	306.07	505479.56	764135.35	N 32.387566	W 103.611558
	11532.00	87.14	359.32	10668.78	835.21	734.99	-1006.42	2.43	1246.23	306.14	505481.56	764135.33	N 32.387571	W 103.611559
	11534.00	87.10	359.35	10668.88	837.20	736.99	-1006.44	2.43	1247.43	306.21	505483.55	764135.30	N 32.387577	W 103.611559
	11536.00	87.06	359.37	10668.98	839.19	738.99	-1006.46	2.43	1248.63	306.29	505485.55	764135.28	N 32.387582	W 103.611559
	11538.00	87.02	359.40	10669.08	841.18	740.98	-1006.48	2.43	1249.83	306.36	505487.55	764135.26	N 32.387588	W 103.611559
	11540.00	86.98	359.43	10669.19	843.17	742.98	-1006.50	2.43	1251.03	306.43	505489.55	764135.24	N 32.387593	W 103.611559
	11542.00	86.94	359.46	10669.29	845.16	744.98	-1006.52	2.43	1252.23	306.51	505491.54	764135.22	N 32.387599	W 103.611559
	11543.00	86.92	359.47	10669.34	846.15	745.98	-1006.53	2.43	1252.83	306.54	505492.54	764135.21	N 32.387601	W 103.611559
	11544.00	86.92	359.49	10669.40	847.15	746.98	-1006.54	1.57	1253.44	306.58	505493.54	764135.20	N 32.387604	W 103.611559
	11546.00	86.92	359.52	10669.51	849.13	748.97	-1006.56	1.57	1254.64	306.65	505495.54	764135.19	N 32.387610	W 103.611559
	11548.00	86.93	359.55	10669.61	851.12	750.97	-1006.58	1.57	1255.85	306.73	505497.53	764135.17	N 32.387615	W 103.611559
	11550.00	86.93	359.58	10669.72	853.11	752.97	-1006.59	1.57	1257.05	306.80	505499.53	764135.15	N 32.387621	W 103.611559
	11552.00	86.93	359.61	10669.83	855.10	754.96	-1006.61	1.57	1258.26	306.87	505501.53	764135.14	N 32.387626	W 103.611559
	11554.00	86.93	359.64	10669.93	857.08	756.96	-1006.62	1.57	1259.47	306.94	505503.52	764135.13	N 32.387631	W 103.611559
	11556.00	86.93	359.67	10670.04	859.07	758.96	-1006.63	1.57	1260.68	307.01	505505.52	764135.12	N 32.387637	W 103.611559
	11558.00	86.94	359.71	10670.15	861.06	760.96	-1006.64	1.57	1261.89	307.09	505507.52	764135.10	N 32.387642	W 103.611559
	11560.00	86.94	359.74	10670.26	863.05	762.95	-1006.65	1.57	1263.11	307.16	505509.52	764135.09	N 32.387648	W 103.611559
	11562.00	86.94	359.77	10670.36	865.03	764.95	-1006.66	1.57	1264.32	307.23	505511.51	764135.09	N 32.387653	W 103.611559
	11564.00	86.94	359.80	10670.47	867.02	766.95	-1006.67	1.57	1265.54	307.30	505513.51	764135.08	N 32.387659	W 103.611559
	11566.00	86.95	359.83	10670.58	869.01	768.94	-1006.67	1.57	1266.75	307.37	505515.51	764135.07	N 32.387664	W 103.611559
	11568.00	86.95	359.86	10670.68	871.00	770.94	-1006.68	1.57	1267.97	307.45	505517.50	764135.07	N 32.387670	W 103.611559
	11570.00	86.95	359.89	10670.79	872.98	772.94	-1006.68	1.57	1269.19	307.52	505519.50	764135.06	N 32.387675	W 103.611559
	11572.00	86.95	359.92	10670.89	874.97	774.94	-1006.69	1.57	1270.41	307.59	505521.50	764135.06	N 32.387681	W 103.611559
	11574.00	86.96	359.96	10671.00	876.96	776.93	-1006.69	1.57	1271.63	307.66	505523.50	764135.06	N 32.387686	W 103.611558
	11576.00	86.96	359.99	10671.11	878.94	778.93	-1006.69	1.57	1272.85	307.73	505525.49	764135.06	N 32.387692	W 103.611558
	11578.00	86.96	0.02	10671.21	880.93	780.93	-1006.69	1.57	1274.08	307.80	505527.49	764135.06	N 32.387697	W 103.611558
	11580.00	86.96	0.05	10671.32	882.92	782.92	-1006.69	1.57	1275.30	307.87	505529.49	764135.06	N 32.387703	W 103.611558
	11582.00	86.96	0.08	10671.43	884.90	784.92	-1006.69	1.57	1276.53	307.94	505531.48	764135.06	N 32.387708	W 103.611558
	11584.00	86.97	0.11	10671.53	886.89	786.92	-1006.68	1.57	1277.75	308.01	505533.48	764135.06	N 32.387714	W 103.611558
	11586.00	86.97	0.14	10671.64	888.87	788.92	-1006.68	1.57	1278.98	308.09	505535.48	764135.07	N 32.387719	W 103.611558
	11588.00	86.97	0.18	10671.74	890.86	790.91	-1006.67	1.57	1280.21	308.16	505537.48	764135.07	N 32.387725	W 103.611558
	11590.00	86.97	0.21	10671.85	892.85	792.91	-1006.67	1.57	1281.44	308.23	505539.47	764135.08	N 32.387730	W 103.611558
	11592.00	86.98	0.24	10671.95	894.83	794.91	-1006.66	1.57	1282.67	308.30	505541.47	764135.09	N 32.387736	W 103.611558
	11594.00	86.98	0.27	10672.06	896.82	796.90	-1006.65	1.57	1283.90	308.37	505543.47	764135.10	N 32.387741	W 103.611558
	11596.00	86.98	0.30	10672.16	898.80	798.90	-1006.64	1.57	1285.13	308.44	505545.46	764135.11	N 32.387747	W 103.611558
	11598.00	86.98	0.33	10672.27	900.79	800.90	-1006.63	1.57	1286.37	308.51	505547.46	764135.12	N 32.387752	W 103.611558
	11600.00	86.99	0.36	10672.37	902.77	802.90	-1006.62	1.57	1287.60	308.58	505549.46	764135.13	N 32.387758	W 103.611558
	11602.00	86.99	0.40	10672.48	904.76	804.89	-1006.60	1.57	1288.84	308.65	505551.45	764135.14	N 32.387763	W 103.611558
	11604.00	86.99	0.43	10672.59	906.74	806.89	-1006.59	1.57	1290.07	308.72	505553.45	764135.16	N 32.387769	W 103.611558
	11606.00	86.99	0.46	10672.69	908.73	808.89	-1006.57	1.57	1291.31	308.79	505555.45	764135.17	N 32.387774	W 103.611557
	11608.00	87.00	0.49	10672.80	910.71	810.88	-1006.56	1.57	1292.55	308.86	505557.45	764135.19	N 32.387780	W 103.611557
	11610.00	87.00	0.52	10672.90	912.70	812.88	-1006.54	1.57	1293.79	308.92	505559.44	764135.21	N 32.387785	W 103.611557
	11612.00	87.00	0.55	10673.00	914.68	814.88	-1006.52	1.57	1295.03	308.99	505561.44	764135.23	N 32.387791	W 103.611557
	11614.00	87.00	0.58	10673.11	916.67	816.88	-1006.50	1.57	1296.27	309.06	505563.44	764135.25	N 32.387796	W 103.611557
	11616.00	87.00	0.61	10673.21	918.65	818.87	-1006.48	1.57	1297.52	309.13	505565.43	764135.27	N 32.387802	W 103.611557
	11618.00	87.01	0.65	10673.32	920.63	820.87	-1006.46	1.57	1298.76	309.20	505567.43	764135.29	N 32.387807	W 103.611557
	11620.00	87.01	0.68	10673.42	922.62	822.87	-1006.43	1.57	1300.01	309.27	505569.43	764135.31	N 32.387813	W 103.611557
	11622.00	87.01	0.71	10673.53	924.60	824.86	-1006.41	1.57	1301.25	309.34	505571.43	764135.34	N 32.387818	W 103.611557
	11624.00	87.01	0.74	10673.63	926.59	826.86	-1006.38	1.57	1302.50	309.41	505573.42	764135.36	N 32.387824	W 103.611556
	11626.00	87.02	0.77	10673.74	928.57	828.86	-1006.36	1.57	1303.75	309.48	505575.42	764135.39	N 32.387829	W 103.611556
	11628.00	87.02	0.80	10673.84	930.55	830.86	-1006.33	1.57	1305.00	309.54	505577.42	764135.41	N 32.387835	W 103.611556
	11630.00	87.02	0.83	10673.94	932.54	832.85	-1006.30	1.57	1306.25	309.61	505579.41	764135.44	N 32.387840	W 103.611556
	11632.00	87.02	0.87	10674.05	934.52	834.85	-1006.27	1.57	1307.50	309.68	505581.41	764135.47	N 32.387846	W 103.611556
	11634.00	87.03	0.90	10674.15	936.50	836.85	-1006.24	1.57	1308.75	309.75	505583.41	764135.50	N 32.387851	W 103.611556
	11636.00	87.03	0.93	10674.25	938.49	838.84	-1006.21	1.57	1310.01	309.82	505585.40	764135.54	N 32.387857	W 103.611556
	11638.00	87.03	0.96	10674.36	940.47	840.84	-1006.18	1.57	1311.26	309.88	505587.40	764135.57	N 32.387862	W 103.611555
	11640.00	87.04	0.96	10674.46	942.45	842.84	-1006.14	0.26	1312.52	309.95	505589.40	764135.60	N 32.387868	W 103.611555
	11642.00	87.04	0.96	10674.57	944.43	844.84	-1006.11	0.26	1313.77	310.02	505591.40	764135.64	N 32.387873	W 103.611555
	11644.00	87.05	0.96	10674.67	946.42	846.83	-1006.08	0.26	1315.03	310.09	505593.39	764135.67	N 32.387878	W 103.611555
	11646.00	87.05	0.96	10674.77	948.40	848.83	-1006.04	0.26	1316.30	310.16	505595.39	764135.70	N 32.387884	W 103.611555
	11648.00	87.06	0.96	10674.87	950.38	850.83	-1006.01	0.26	1317.56	310.22	505597.39	764135.74	N 32.387889	W 103.611555
	11650.00	87.06	0.96	10674.98	952.37	852.82	-1005.98	0.26	1318.82	310.29	505599.38	764135.77	N 32.387895	W 103.611555
	11652.00	87.07	0.96	10675.08	954.35	854.82	-1005.94	0.26	1320.09	310.36	505601.38	764135.80	N 32.387900	W 103.611554
	11654.00	87.07	0.96	10675.18	956.33	856.82	-1005.91	0.26	1321.36	310.42	505603.38	764135.84	N 32.387906	W 103.611554
	11656.00	87.08	0.96	10675.28	958.31	858.82	-1005.88	0.26	1322.63	310.49	505605.37	764135.87	N 32.387911	W 103.611554
	11658.00	87.08	0.96	10675.39	960.30	860.81	-1005.84	0.26	1323.90	310.56	505607.37	764135.90	N 32.387917	W 103.611554
	11660.00	87.09	0.96	10675.49	962.28	862.81	-1005.81	0.26	1325.18	310.62	505609.37	764135.94	N 32.387922	W 103.611554
	11662.00	87.09	0.96	10675.59	964.26	864.81	-1005.77	0.26	1326.45	310.69	505611.37	764135.97	N 32.387928	W 103.611554
	11664.00	87.10	0.96	10675.69	966.25	866.80	-1005.74	0.26	1327.73	310.76	505613.36	764136.00	N 32.387933	W 103.611553
	11666.00	87.10	0.96	10675.79	968.23	868.80	-1005.71	0.26	1329.01	310.82	505615.36	764136.04	N 32.387939	W 103.611553
	11668.00	87.11	0.96	10675.89	970.21	870.80	-1005.67	0.26	1330.29	310.89	505617.36	764136.07	N 32.387944	W 103.611553
	11670.00	87.11	0.96	10675.99	972.20	872.80	-1005.64	0.26	1331.57	310.95	505619.35	764136.10	N 32.387950	W 103.611553
	11672.00	87.12	0.96	10676.09	974.18	874.79	-1005.61	0.26	1332.86	311.02	505621.35	764136.14	N 32.387955	W 103.611553
	11674.00	87.12	0.96	10676.19	976.16	876.79	-1005.57	0.26	1334.14	311.09	505623.35	764136.17	N 32.387961	W 103.611553
	11676.00	87.13	0.96	10676.29	978.14	878.79	-1005.54	0.26	1335.43	311.15	505625.35	764136.21	N 32.387966	W 103.611553
	11678.00	87.13	0.96	10676.39	980.13	880.78	-1005.51	0.26	1336.72	311.22	505627.34	764136.24	N 32.387972	W 103.611552
	11680.00	87.14	0.96	10676.49	982.11	882.78	-1005.47	0.26	1338.01	311.28	505629.34	764136.27	N 32.387977	W 103.611552
	11682.00	87.14	0.96	10676.59	984.09	884.78	-1005.44	0.26	1339.31	311.35	505631.34	764136.31	N 32.387983	W 103.611552
	11684.00	87.15	0.96	10676.69	986.08	886.78	-1005.41	0.26	1340.60	311.41	505633.33	764136.34	N 32.387988	W 103.611552
	11686.00	87.15	0.97	10676.79	988.06	888.77	-1005.37	0.26	1341.90	311.48	505635.33	764136.37	N 32.387994	W 103.611552
	11688.00	87.16	0.97	10676.89	990.04	890.77	-1005.34	0.26	1343.20	311.54	505637.33	764136.41	N 32.387999	W 103.611552
	11690.00	87.17	0.97	10676.99	992.03	892.77	-1005.30	0.26	1344.50	311.61	505639.33	764136.44	N 32.388005	W 103.611551
	11692.00	87.17	0.97	10677.09	994.01	894.76	-1005.27	0.26	1345.80	311.67	505641.32	764136.47	N 32.388010	W 103.611551
	11694.00	87.18	0.97	10677.19	995.99	896.76	-1005.24	0.26	1347.10	311.74	505643.32	764136.51	N 32.388016	W 103.611551
	11696.00	87.18	0.97	10677.29	997.97	898.76	-1005.20	0.26	1348.41	311.80	505645.32	764136.54	N 32.388021	W 103.611551
	11698.00	87.19	0.97	10677.39	999.96	900.76	-1005.17	0.26	1349.71	311.86	505647.31	764136.58	N 32.388027	W 103.611551
	11700.00	87.19	0.97	10677.48	1001.94	902.75	-1005.14	0.26	1351.02	311.93	505649.31	764136.61	N 32.388032	W 103.611551
	11702.00	87.20	0.97	10677.58	1003.92	904.75	-1005.10	0.26	1352.33	311.99	505651.31	764136.64	N 32.388038	W 103.611551
	11704.00	87.20	0.97	10677.68	1005.91	906.75	-1005.07	0.26	1353.65	312.06	505653.31	764136.68	N 32.388043	W 103.611550
	11706.00	87.21	0.97	10677.78	1007.89	908.75	-1005.04	0.26	1354.96	312.12	505655.30	764136.71	N 32.388049	W 103.611550
	11708.00	87.21	0.97	10677.87	1009.87	910.74	-1005.00	0.26	1356.27	312.18	505657.30	764136.74	N 32.388054	W 103.611550
	11710.00	87.22	0.97	10677.97	1011.86	912.74	-1004.97	0.26	1357.59	312.25	505659.30	764136.78	N 32.388060	W 103.611550
	11712.00	87.22	0.97	10678.07	1013.84	914.74	-1004.93	0.26	1358.91	312.31	505661.30	764136.81	N 32.388065	W 103.611550
	11714.00	87.23	0.97	10678.17	1015.82	916.74	-1004.90	0.26	1360.23	312.37	505663.29	764136.85	N 32.388071	W 103.611550
	11716.00	87.23	0.97	10678.26	1017.81	918.73	-1004.87	0.26	1361.55	312.44	505665.29	764136.88	N 32.388076	W 103.611549
	11718.00	87.24	0.97	10678.36	1019.79	920.73	-1004.83	0.26	1362.88	312.50	505667.29	764136.91	N 32.388082	W 103.611549
	11720.00	87.24	0.97	10678.45	1021.77	922.73	-1004.80	0.26	1364.20	312.56	505669.28	764136.95	N 32.388087	W 103.611549
	11722.00	87.25	0.97	10678.55	1023.76	924.72	-1004.77	0.26	1365.53	312.62	505671.28	764136.98	N 32.388093	W 103.611549
	11724.00	87.25	0.97	10678.65	1025.74	926.72	-1004.73	0.26	1366.86	312.69	505673.28	764137.01	N 32.388098	W 103.611549
	11726.00	87.26	0.97	10678.74	1027.72	928.72	-1004.70	0.26	1368.19	312.75	505675.28	764137.05	N 32.388104	W 103.611549
	11728.00	87.26	0.97	10678.84	1029.71	930.72	-1004.66	0.26	1369.52	312.81	505677.27	764137.08	N 32.388109	W 103.611549
	11730.00	87.27	0.97	10678.93	1031.69	932.71	-1004.63	0.26	1370.85	312.87	505679.27	764137.12	N 32.388115	W 103.611548
	11732.00	87.27	0.97	10679.03	1033.67	934.71	-1004.60	0.26	1372.19	312.94	505681.27	764137.15	N 32.388120	W 103.611548
	11734.00	87.28	0.97	10679.12	1035.65	936.71	-1004.56	0.26	1373.52	313.00	505683.27	764137.18	N 32.388125	W 103.611548
	11736.00	87.29	0.97	10679.22	1037.64	938.71	-1004.53	0.57	1374.86	313.06	505685.26	764137.22	N 32.388131	W 103.611548
	11738.00	87.30	0.96	10679.31	1039.62	940.70	-1004.49	0.57	1376.20	313.12	505687.26	764137.25	N 32.388136	W 103.611548
	11740.00	87.31	0.96	10679.41	1041.60	942.70	-1004.46	0.57	1377.54	313.18	505689.26	764137.28	N 32.388142	W 103.611548
	11742.00	87.32	0.95	10679.50	1043.59	944.70	-1004.43	0.57	1378.89	313.24	505691.26	764137.32	N 32.388147	W 103.611548
	11744.00	87.33	0.95	10679.59	1045.57	946.70	-1004.39	0.57	1380.23	313.31	505693.25	764137.35	N 32.388153	W 103.611547
	11746.00	87.34	0.95	10679.69	1047.55	948.69	-1004.36	0.57	1381.58	313.37	505695.25	764137.38	N 32.388158	W 103.611547
	11748.00	87.36	0.94	10679.78	1049.54	950.69	-1004.33	0.57	1382.93	313.43	505697.25	764137.42	N 32.388164	W 103.611547
	11750.00	87.37	0.94	10679.87	1051.52	952.69	-1004.30	0.57	1384.28	313.49	505699.25	764137.45	N 32.388169	W 103.611547
	11752.00	87.38	0.93	10679.96	1053.51	954.69	-1004.26	0.57	1385.63	313.55	505701.24	764137.48	N 32.388175	W 103.611547
	11754.00	87.39	0.93	10680.05	1055.49	956.69	-1004.23	0.57	1386.98	313.61	505703.24	764137.51	N 32.388180	W 103.611547
	11756.00	87.40	0.93	10680.14	1057.47	958.68	-1004.20	0.57	1388.34	313.67	505705.24	764137.55	N 32.388186	W 103.611546
	11758.00	87.41	0.92	10680.24	1059.46	960.68	-1004.17	0.57	1389.70	313.73	505707.24	764137.58	N 32.388191	W 103.611546
	11760.00	87.42	0.92	10680.33	1061.44	962.68	-1004.13	0.57	1391.06	313.79	505709.23	764137.61	N 32.388197	W 103.611546

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	11762.00	87.43	0.91	10680.42	1063.42	964.68	-1004.10	0.57	1392.42	313.85	505711.23	764137.64	N 32.388202	W 103.611546
	11764.00	87.44	0.91	10680.50	1065.41	966.67	-1004.07	0.57	1393.78	313.91	505713.23	764137.67	N 32.388208	W 103.611546
	11766.00	87.45	0.91	10680.59	1067.39	968.67	-1004.04	0.57	1395.14	313.97	505715.23	764137.71	N 32.388213	W 103.611546
	11768.00	87.46	0.90	10680.68	1069.37	970.67	-1004.01	0.57	1396.51	314.03	505717.22	764137.74	N 32.388219	W 103.611546
	11770.00	87.47	0.90	10680.77	1071.36	972.67	-1003.98	0.57	1397.87	314.09	505719.22	764137.77	N 32.388224	W 103.611545
	11772.00	87.48	0.89	10680.86	1073.34	974.66	-1003.94	0.57	1399.24	314.15	505721.22	764137.80	N 32.388230	W 103.611545
	11774.00	87.49	0.89	10680.95	1075.33	976.66	-1003.91	0.57	1400.61	314.21	505723.22	764137.83	N 32.388235	W 103.611545
	11776.00	87.51	0.89	10681.03	1077.31	978.66	-1003.88	0.57	1401.98	314.27	505725.22	764137.86	N 32.388241	W 103.611545
	11778.00	87.52	0.88	10681.12	1079.29	980.66	-1003.85	0.57	1403.36	314.33	505727.21	764137.89	N 32.388246	W 103.611545
	11780.00	87.53	0.88	10681.21	1081.28	982.66	-1003.82	0.57	1404.73	314.39	505729.21	764137.92	N 32.388252	W 103.611545
	11782.00	87.54	0.87	10681.29	1083.26	984.65	-1003.79	0.57	1406.11	314.45	505731.21	764137.95	N 32.388257	W 103.611545
	11784.00	87.55	0.87	10681.38	1085.25	986.65	-1003.76	0.57	1407.49	314.51	505733.21	764137.98	N 32.388263	W 103.611544
	11786.00	87.56	0.87	10681.46	1087.23	988.65	-1003.73	0.57	1408.87	314.57	505735.21	764138.02	N 32.388268	W 103.611544
	11788.00	87.57	0.86	10681.55	1089.21	990.65	-1003.70	0.57	1410.25	314.63	505737.20	764138.05	N 32.388274	W 103.611544
	11790.00	87.58	0.86	10681.63	1091.20	992.65	-1003.67	0.57	1411.63	314.68	505739.20	764138.08	N 32.388279	W 103.611544
	11792.00	87.59	0.85	10681.72	1093.18	994.64	-1003.64	0.57	1413.01	314.74	505741.20	764138.11	N 32.388285	W 103.611544
	11794.00	87.60	0.85	10681.80	1095.17	996.64	-1003.61	0.57	1414.40	314.80	505743.20	764138.13	N 32.388290	W 103.611544
	11796.00	87.61	0.85	10681.89	1097.15	998.64	-1003.58	0.57	1415.79	314.86	505745.19	764138.16	N 32.388296	W 103.611544
	11798.00	87.62	0.84	10681.97	1099.14	1000.64	-1003.55	0.57	1417.18	314.92	505747.19	764138.19	N 32.388301	W 103.611543
	11800.00	87.63	0.84	10682.05	1101.12	1002.64	-1003.52	0.57	1418.57	314.97	505749.19	764138.22	N 32.388307	W 103.611543
	11802.00	87.65	0.83	10682.13	1103.10	1004.63	-1003.49	0.57	1419.96	315.03	505751.19	764138.25	N 32.388312	W 103.611543
	11804.00	87.66	0.83	10682.22	1105.09	1006.63	-1003.46	0.57	1421.35	315.09	505753.19	764138.28	N 32.388318	W 103.611543
	11806.00	87.67	0.83	10682.30	1107.07	1008.63	-1003.43	0.57	1422.75	315.15	505755.18	764138.31	N 32.388323	W 103.611543
	11808.00	87.68	0.82	10682.38	1109.06	1010.63	-1003.41	0.57	1424.15	315.21	505757.18	764138.34	N 32.388329	W 103.611543
	11810.00	87.69	0.82	10682.46	1111.04	1012.63	-1003.38	0.57	1425.55	315.26	505759.18	764138.37	N 32.388334	W 103.611543
	11812.00	87.70	0.81	10682.54	1113.03	1014.62	-1003.35	0.57	1426.95	315.32	505761.18	764138.40	N 32.388340	W 103.611542
	11814.00	87.71	0.81	10682.62	1115.01	1016.62	-1003.32	0.57	1428.35	315.38	505763.18	764138.42	N 32.388345	W 103.611542
	11816.00	87.72	0.81	10682.70	1117.00	1018.62	-1003.29	0.57	1429.75	315.43	505765.18	764138.45	N 32.388351	W 103.611542
	11818.00	87.73	0.80	10682.78	1118.98	1020.62	-1003.26	0.57	1431.15	315.49	505767.17	764138.48	N 32.388356	W 103.611542
	11820.00	87.74	0.80	10682.86	1120.96	1022.62	-1003.24	0.57	1432.56	315.55	505769.17	764138.51	N 32.388362	W 103.611542
	11822.00	87.75	0.79	10682.94	1122.95	1024.62	-1003.21	0.57	1433.97	315.60	505771.17	764138.54	N 32.388367	W 103.611542
	11824.00	87.76	0.79	10683.02	1124.93	1026.61	-1003.18	0.57	1435.38	315.66	505773.17	764138.56	N 32.388373	W 103.611542
	11826.00	87.77	0.79	10683.09	1126.92	1028.61	-1003.15	0.57	1436.79	315.72	505775.17	764138.59	N 32.388378	W 103.611542
	11828.00	87.78	0.78	10683.17	1128.90	1030.61	-1003.13	0.57	1438.20	315.77	505777.16	764138.62	N 32.388384	W 103.611541
	11829.00	87.79	0.78	10683.21	1129.90	1031.61	-1003.11	0.57	1438.91	315.80	505778.16	764138.63	N 32.388386	W 103.611541
	11830.00	87.80	0.78	10683.25	1130.89	1032.61	-1003.10	1.50	1439.61	315.83	505779.16	764138.65	N 32.388389	W 103.611541
	11832.00	87.83	0.79	10683.32	1132.87	1034.61	-1003.07	1.50	1441.03	315.89	505781.16	764138.67	N 32.388395	W 103.611541
	11834.00	87.86	0.80	10683.40	1134.86	1036.61	-1003.04	1.50	1442.45	315.94	505783.16	764138.70	N 32.388400	W 103.611541
	11836.00	87.89	0.81	10683.47	1136.84	1038.60	-1003.02	1.50	1443.86	316.00	505785.16	764138.73	N 32.388406	W 103.611541
	11838.00	87.92	0.82	10683.55	1138.83	1040.60	-1002.99	1.50	1445.28	316.05	505787.16	764138.76	N 32.388411	W 103.611541
	11840.00	87.95	0.83	10683.62	1140.81	1042.60	-1002.96	1.50	1446.70	316.11	505789.15	764138.79	N 32.388417	W 103.611541
	11842.00	87.98	0.84	10683.69	1142.80	1044.60	-1002.93	1.50	1448.12	316.17	505791.15	764138.82	N 32.388422	W 103.611540
	11844.00	88.00	0.85	10683.76	1144.78	1046.60	-1002.90	1.50	1449.54	316.22	505793.15	764138.85	N 32.388428	W 103.611540
	11846.00	88.03	0.86	10683.83	1146.77	1048.60	-1002.87	1.50	1450.97	316.28	505795.15	764138.88	N 32.388433	W 103.611540
	11848.00	88.06	0.87	10683.90	1148.75	1050.60	-1002.84	1.50	1452.39	316.33	505797.15	764138.91	N 32.388438	W 103.611540
	11850.00	88.09	0.88	10683.96	1150.74	1052.59	-1002.81	1.50	1453.82	316.39	505799.15	764138.94	N 32.388444	W 103.611540
	11852.00	88.12	0.89	10684.03	1152.72	1054.59	-1002.78	1.50	1455.24	316.44	505801.15	764138.97	N 32.388449	W 103.611540
	11854.00	88.15	0.90	10684.10	1154.71	1056.59	-1002.75	1.50	1456.67	316.50	505803.14	764139.00	N 32.388455	W 103.611540
	11856.00	88.18	0.91	10684.16	1156.69	1058.59	-1002.72	1.50	1458.10	316.55	505805.14	764139.03	N 32.388460	W 103.611539
	11858.00	88.21	0.91	10684.22	1158.67	1060.59	-1002.68	1.50	1459.53	316.61	505807.14	764139.06	N 32.388466	W 103.611539
	11860.00	88.23	0.92	10684.28	1160.66	1062.59	-1002.65	1.50	1460.96	316.66	505809.14	764139.09	N 32.388471	W 103.611539
	11862.00	88.26	0.93	10684.35	1162.64	1064.59	-1002.62	1.50	1462.39	316.72	505811.14	764139.13	N 32.388477	W 103.611539
	11864.00	88.29	0.94	10684.41	1164.63	1066.59	-1002.59	1.50	1463.83	316.77	505813.14	764139.16	N 32.388482	W 103.611539
	11866.00	88.32	0.95	10684.47	1166.61	1068.58	-1002.55	1.50	1465.26	316.83	505815.14	764139.19	N 32.388488	W 103.611539
	11868.00	88.35	0.96	10684.52	1168.60	1070.58	-1002.52	1.50	1466.70	316.88	505817.14	764139.22	N 32.388493	W 103.611539
	11870.00	88.38	0.97	10684.58	1170.58	1072.58	-1002.49	1.50	1468.13	316.93	505819.13	764139.26	N 32.388499	W 103.611538
	11872.00	88.41	0.98	10684.64	1172.57	1074.58	-1002.45	1.50	1469.57	316.99	505821.13	764139.29	N 32.388504	W 103.611538
	11874.00	88.43	0.99	10684.69	1174.55	1076.58	-1002.42	1.50	1471.01	317.04	505823.13	764139.33	N 32.388510	W 103.611538
	11876.00	88.46	1.00	10684.75	1176.54	1078.58	-1002.38	1.50	1472.45	317.10	505825.13	764139.36	N 32.388515	W 103.611538
	11878.00	88.49	1.01	10684.80	1178.52	1080.58	-1002.35	1.50	1473.89	317.15	505827.13	764139.40	N 32.388521	W 103.611538
	11880.00	88.52	1.02	10684.85	1180.51	1082.58	-1002.31	1.50	1475.33	317.20	505829.13	764139.43	N 32.388526	W 103.611538
	11882.00	88.55	1.03	10684.90	1182.49	1084.58	-1002.28	1.50	1476.78	317.26	505831.13	764139.47	N 32.388532	W 103.611537
	11884.00	88.58	1.03	10684.95	1184.48	1086.58	-1002.24	1.50	1478.22	317.31	505833.13	764139.50	N 32.388537	W 103.611537
	11886.00	88.61	1.04	10685.00	1186.46	1088.57	-1002.21	1.50	1479.67	317.37	505835.13	764139.54	N 32.388543	W 103.611537
	11888.00	88.63	1.05	10685.05	1188.44	1090.57	-1002.17	1.50	1481.11	317.42	505837.12	764139.58	N 32.388548	W 103.611537
	11890.00	88.66	1.06	10685.10	1190.43	1092.57	-1002.13	1.50	1482.56	317.47	505839.12	764139.61	N 32.388554	W 103.611537
	11892.00	88.69	1.07	10685.14	1192.41	1094.57	-1002.10	1.50	1484.01	317.53	505841.12	764139.65	N 32.388559	W 103.611537
	11894.00	88.72	1.08	10685.19	1194.40	1096.57	-1002.06	1.50	1485.46	317.58	505843.12	764139.69	N 32.388565	W 103.611537
	11896.00	88.75	1.09	10685.23	1196.38	1098.57	-1002.02	1.50	1486.91	317.63	505845.12	764139.73	N 32.388570	W 103.611536
	11898.00	88.78	1.10	10685.28	1198.37	1100.57	-1001.98	1.50	1488.36	317.68	505847.12	764139.76	N 32.388576	W 103.611536
	11900.00	88.81	1.11	10685.32	1200.35	1102.57	-1001.94	1.50	1489.81	317.74	505849.12	764139.80	N 32.388581	W 103.611536
	11902.00	88.84	1.12	10685.36	1202.34	1104.57	-1001.90	1.50	1491.27	317.79	505851.12	764139.84	N 32.388587	W 103.611536
	11904.00	88.86	1.13	10685.40	1204.32	1106.57	-1001.87	1.50	1492.72	317.84	505853.12	764139.88	N 32.388592	W 103.611536
	11906.00	88.89	1.14	10685.44	1206.30	1108.57	-1001.83	1.50	1494.18	317.90	505855.12	764139.92	N 32.388598	W 103.611535
	11908.00	88.92	1.15	10685.48	1208.29	1110.57	-1001.79	1.50	1495.64	317.95	505857.12	764139.96	N 32.388603	W 103.611535
	11910.00	88.95	1.16	10685.51	1210.27	1112.56	-1001.75	1.50	1497.09	318.00	505859.12	764140.00	N 32.388609	W 103.611535
	11912.00	88.98	1.16	10685.55	1212.26	1114.56	-1001.71	1.50	1498.55	318.05	505861.11	764140.04	N 32.388614	W 103.611535
	11914.00	89.01	1.17	10685.58	1214.24	1116.56	-1001.66	1.50	1500.01	318.10	505863.11	764140.08	N 32.388620	W 103.611535
	11916.00	89.04	1.18	10685.62	1216.23	1118.56	-1001.62	1.50	1501.48	318.16	505865.11	764140.12	N 32.388625	W 103.611535
	11918.00	89.06	1.19	10685.65	1218.21	1120.56	-1001.58	1.50	1502.94	318.21	505867.11	764140.16	N 32.388631	W 103.611534
	11920.00	89.09	1.20	10685.68	1220.20	1122.56	-1001.54	1.50	1504.40	318.26	505869.11	764140.21	N 32.388636	W 103.611534
	11922.00	89.12	1.21	10685.72	1222.18	1124.56	-1001.50	1.50	1505.87	318.31	505871.11	764140.25	N 32.388642	W 103.611534
	11924.00	89.15	1.22	10685.75	1224.16	1126.56	-1001.46	1.50	1507.33	318.36	505873.11	764140.29	N 32.388647	W 103.611534
	11926.00	89.16	1.21	10685.78	1226.15	1128.56	-1001.41	0.56	1508.80	318.42	505875.11	764140.33	N 32.388653	W 103.611534
	11928.00	89.16	1.20	10685.80	1228.13	1130.56	-1001.37	0.56	1510.27	318.47	505877.11	764140.37	N 32.388658	W 103.611534
	11930.00	89.17	1.19	10685.83	1230.12	1132.56	-1001.33	0.56	1511.74	318.52	505879.11	764140.42	N 32.388664	W 103.611533
	11932.00	89.18	1.18	10685.86	1232.10	1134.56	-1001.29	0.56	1513.21	318.57	505881.11	764140.46	N 32.388669	W 103.611533
	11934.00	89.18	1.17	10685.89	1234.08	1136.56	-1001.25	0.56	1514.68	318.62	505883.11	764140.50	N 32.388675	W 103.611533
	11936.00	89.19	1.17	10685.92	1236.07	1138.56	-1001.21	0.56	1516.15	318.67	505885.11	764140.54	N 32.388680	W 103.611533
	11938.00	89.20	1.16	10685.95	1238.05	1140.55	-1001.17	0.56	1517.63	318.72	505887.10	764140.58	N 32.388686	W 103.611533
	11940.00	89.20	1.15	10685.98	1240.04	1142.55	-1001.12	0.56	1519.11	318.77	505889.10	764140.62	N 32.388691	W 103.611532
	11942.00	89.21	1.14	10686.00	1242.02	1144.55	-1001.08	0.56	1520.58	318.83	505891.10	764140.66	N 32.388697	W 103.611532
	11944.00	89.22	1.13	10686.03	1244.01	1146.55	-1001.05	0.56	1522.06	318.88	505893.10	764140.70	N 32.388702	W 103.611532
	11946.00	89.22	1.12	10686.06	1245.99	1148.55	-1001.01	0.56	1523.54	318.93	505895.10	764140.74	N 32.388708	W 103.611532
	11948.00	89.23	1.11	10686.08	1247.98	1150.55	-1000.97	0.56	1525.03	318.98	505897.10	764140.78	N 32.388713	W 103.611532
	11950.00	89.24	1.10	10686.11	1249.96	1152.55	-1000.93	0.56	1526.51	319.03	505899.10	764140.82	N 32.388719	W 103.611532
	11952.00	89.24	1.09	10686.14	1251.95	1154.55	-1000.89	0.56	1528.00	319.08	505901.10	764140.85	N 32.388724	W 103.611531
	11954.00	89.25	1.08	10686.16	1253.93	1156.55	-1000.85	0.56	1529.48	319.13	505903.10	764140.89	N 32.388730	W 103.611531
	11956.00	89.26	1.08	10686.19	1255.92	1158.55	-1000.81	0.56	1530.97	319.18	505905.10	764140.93	N 32.388735	W 103.611531
	11958.00	89.26	1.07	10686.22	1257.90	1160.55	-1000.78	0.56	1532.46	319.23	505907.10	764140.97	N 32.388741	W 103.611531
	11960.00	89.27	1.06	10686.24	1259.89	1162.55	-1000.74	0.56	1533.95	319.28	505909.10	764141.01	N 32.388746	W 103.611531
	11962.00	89.28	1.05	10686.27	1261.87	1164.55	-1000.70	0.56	1535.44	319.33	505911.10	764141.04	N 32.388752	W 103.611531
	11964.00	89.29	1.04	10686.29	1263.86	1166.55	-1000.67	0.56	1536.93	319.38	505913.10	764141.08	N 32.388757	W 103.611530
	11966.00	89.29	1.03	10686.32	1265.84	1168.55	-1000.63	0.56	1538.43	319.43	505915.10	764141.11	N 32.388763	W 103.611530
	11968.00	89.30	1.02	10686.34	1267.83	1170.55	-1000.59	0.56	1539.93	319.48	505917.10	764141.15	N 32.388768	W 103.611530
	11970.00	89.31	1.01	10686.37	1269.81	1172.55	-1000.56	0.56	1541.42	319.53	505919.10	764141.19	N 32.388774	W 103.611530
	11972.00	89.31	1.00	10686.39	1271.80	1174.55	-1000.52	0.56	1542.92	319.57	505921.09	764141.22	N 32.388779	W 103.611530
	11974.00	89.32	0.99	10686.41	1273.78	1176.55	-1000.49	0.56	1544.42	319.62	505923.09	764141.26	N 32.388785	W 103.611530
	11976.00	89.33	0.99	10686.44	1275.77	1178.55	-1000.45	0.56	1545.92	319.67	505925.09	764141.29	N 32.388790	W 103.611530
	11978.00	89.33	0.98	10686.46	1277.75	1180.54	-1000.42	0.56	1547.43	319.72	505927.09	764141.32	N 32.388796	W 103.611529
	11980.00	89.34	0.97	10686.48	1279.74	1182.54	-1000.39	0.56	1548.93	319.77	505929.09	764141.36	N 32.388801	W 103.611529
	11982.00	89.35	0.96	10686.51	1281.72	1184.54	-1000.35	0.56	1550.44	319.82	505931.09	764141.39	N 32.388807	W 103.611529
	11984.00	89.35	0.95	10686.53	1283.71	1186.54	-1000.32	0.56	1551.94	319.87	505933.09	764141.43	N 32.388812	W 103.611529
	11986.00	89.36	0.94	10686.55	1285.69	1188.54	-1000.29	0.56	1553.45	319.92	505935.09	764141.46	N 32.388818	W 103.611529
	11988.00	89.37	0.93	10686.57	1287.68	1190.54	-1000.25	0.56	1554.96	319.96	505937.09	764141.49	N 32.388823	W 103.611529
	11990.00	89.37	0.92	10686.60	1289.66	1192.54	-1000.22	0.56	1556.47	320.01	505939.09	764141.52	N 32.388829	W 103.611528
	11992.00	89.38	0.91	10686.62	1291.65	1194.54	-1000.19	0.56	1557.98	320.06	505941.09	764141.56	N 32.388834	W 103.611528
	11994.00	89.39	0.90	10686.64	1293.64	1196.54	-1000.16	0.56	1559.50	320.11	505943.09	764141.59	N 32.388840	W 103.611528
	11995.00	89.39	0.90	10686.65	1294.63	1197.54	-1000.14	0.56	1560.25	320.13	505944.09	764141.60	N 32.388842	W 103.611528
	11996.00	89.39	0.89	10686.66	1295.62	1198.54	-1000.13	0.99	1561.01	320.16	505945.09	764141.62	N 32.388845	W 103.611528
	11998.00	89.38	0.87	10686.68	1297.61	1200.54	-1000.10	0.99	1562.53	320.20	505947.09	764141.65	N 32.388851	W 103.611528
	12000.00	89.37	0.85	10686.70	1299.59	1202.54	-1000.07	0.99	1564.04	320.25	505949.09	764141.68	N 32.388856	W 103.611528
	12002.00	89.36	0.84	10686.73	1301.58	1204.54	-1000.04	0.99	1565.56	320.30	505951.09	764141.71	N 32.388862	W 103.611528
	12004.00	89.36	0.82	10686.75	1303.56	1206.54	-1000.01	0.99	1567.08	320.35	505953.09	764141.74	N 32.388867	W 103.611527
	12006.00	89.35	0.80	10686.77	1305.55	1208.54	-999.98	0.99	1568.61	320.39	505955.09	764141.77	N 32.388873	W 103.611527
	12008.00	89.34	0.78	10686.79	1307.54	1210.54	-999.95	0.99	1570.13	320.44	505957.09	764141.79	N 32.388878	W 103.611527
	12010.00	89.33	0.76	10686.82	1309.52	1212.54	-999.92	0.99	1571.65	320.49	505959.09	764141.82	N 32.388884	W 103.611527
	12012.00	89.33	0.74	10686.84	1311.51	1214.54	-999.90	0.99	1573.18	320.54	505961.09	764141.85	N 32.388889	W 103.611527
	12014.00	89.32	0.73	10686.86	1313.50	1216.54	-999.87	0.99	1574.71	320.58	505963.09	764141.87	N 32.388895	W 103.611527
	12016.00	89.31	0.71	10686.89	1315.48	1218.54	-999.85	0.99	1576.24	320.63	505965.08	764141.90	N 32.388900	W 103.611527
	12018.00	89.31	0.69	10686.91	1317.47	1220.54	-999.82	0.99	1577.77	320.68	505967.08	764141.92	N 32.388906	W 103.611527
	12020.00	89.30	0.67	10686.94	1319.45	1222.54	-999.80	0.99	1579.30	320.72	505969.08	764141.95	N 32.388911	W 103.611526
	12022.00	89.29	0.65	10686.96	1321.44	1224.54	-999.78	0.99	1580.84	320.77	505971.08	764141.97	N 32.388917	W 103.611526
	12024.00	89.28	0.63	10686.99	1323.43	1226.54	-999.75	0.99	1582.37	320.82	505973.08	764141.99	N 32.388922	W 103.611526
	12026.00	89.28	0.62	10687.01	1325.41	1228.54	-999.73	0.99	1583.91	320.86	505975.08	764142.01	N 32.388928	W 103.611526
	12028.00	89.27	0.60	10687.04	1327.40	1230.54	-999.71	0.99	1585.45	320.91	505977.08	764142.03	N 32.388933	W 103.611526
	12030.00	89.26	0.58	10687.06	1329.39	1232.54	-999.69	0.99	1586.99	320.96	505979.08	764142.05	N 32.388938	W 103.611526
	12032.00	89.25	0.56	10687.09	1331.38	1234.54	-999.67	0.99	1588.53	321.00	505981.08	764142.07	N 32.388944	W 103.611526
	12034.00	89.25	0.54	10687.11	1333.36	1236.54	-999.65	0.99	1590.07	321.05	505983.08	764142.09	N 32.388949	W 103.611526

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	12036.00	89.24	0.52	10687.14	1335.35	1238.54	-999.63	0.99	1591.61	321.09	505985.08	764142.11	N 32.388955	W 103.611526
	12038.00	89.23	0.51	10687.17	1337.34	1240.53	-999.61	0.99	1593.16	321.14	505987.08	764142.13	N 32.388960	W 103.611525
	12040.00	89.22	0.49	10687.19	1339.32	1242.53	-999.60	0.99	1594.71	321.18	505989.08	764142.15	N 32.388966	W 103.611525
	12042.00	89.22	0.47	10687.22	1341.31	1244.53	-999.58	0.99	1596.25	321.23	505991.08	764142.16	N 32.388971	W 103.611525
	12044.00	89.21	0.45	10687.25	1343.30	1246.53	-999.56	0.99	1597.80	321.27	505993.08	764142.18	N 32.388977	W 103.611525
	12046.00	89.20	0.43	10687.28	1345.29	1248.53	-999.55	0.99	1599.35	321.32	505995.08	764142.20	N 32.388982	W 103.611525
	12048.00	89.19	0.41	10687.30	1347.27	1250.53	-999.53	0.99	1600.91	321.37	505997.08	764142.21	N 32.388988	W 103.611525
	12050.00	89.19	0.40	10687.33	1349.26	1252.53	-999.52	0.99	1602.46	321.41	505999.08	764142.23	N 32.388993	W 103.611525
	12052.00	89.18	0.38	10687.36	1351.25	1254.53	-999.51	0.99	1604.02	321.46	506001.08	764142.24	N 32.388999	W 103.611525
	12054.00	89.17	0.36	10687.39	1353.24	1256.53	-999.49	0.99	1605.57	321.50	506003.08	764142.25	N 32.389004	W 103.611525
	12056.00	89.17	0.34	10687.42	1355.22	1258.53	-999.48	0.99	1607.13	321.54	506005.08	764142.26	N 32.389010	W 103.611525
	12058.00	89.16	0.32	10687.45	1357.21	1260.53	-999.47	0.99	1608.69	321.59	506007.08	764142.28	N 32.389015	W 103.611525
	12060.00	89.15	0.30	10687.48	1359.20	1262.53	-999.46	0.99	1610.25	321.63	506009.08	764142.29	N 32.389021	W 103.611524
	12062.00	89.14	0.29	10687.51	1361.19	1264.53	-999.45	0.99	1611.81	321.68	506011.08	764142.30	N 32.389026	W 103.611524
	12064.00	89.14	0.27	10687.54	1363.18	1266.53	-999.44	0.99	1613.38	321.72	506013.08	764142.31	N 32.389032	W 103.611524
	12066.00	89.13	0.25	10687.57	1365.16	1268.53	-999.43	0.99	1614.94	321.77	506015.08	764142.32	N 32.389037	W 103.611524
	12068.00	89.12	0.23	10687.60	1367.15	1270.53	-999.42	0.99	1616.51	321.81	506017.08	764142.32	N 32.389043	W 103.611524
	12070.00	89.11	0.21	10687.63	1369.14	1272.53	-999.41	0.99	1618.07	321.85	506019.08	764142.33	N 32.389048	W 103.611524
	12072.00	89.11	0.19	10687.66	1371.13	1274.53	-999.41	0.99	1619.64	321.90	506021.08	764142.34	N 32.389054	W 103.611524
	12074.00	89.10	0.18	10687.69	1373.12	1276.53	-999.40	0.99	1621.21	321.94	506023.08	764142.35	N 32.389059	W 103.611524
	12076.00	89.09	0.16	10687.72	1375.10	1278.53	-999.39	0.99	1622.78	321.99	506025.07	764142.35	N 32.389065	W 103.611524
	12078.00	89.08	0.14	10687.76	1377.09	1280.53	-999.39	0.99	1624.36	322.03	506027.07	764142.36	N 32.389070	W 103.611524
	12080.00	89.08	0.12	10687.79	1379.08	1282.53	-999.38	0.99	1625.93	322.07	506029.07	764142.36	N 32.389076	W 103.611524
	12082.00	89.07	0.10	10687.82	1381.07	1284.53	-999.38	0.99	1627.51	322.12	506031.07	764142.36	N 32.389081	W 103.611524
	12084.00	89.06	0.08	10687.85	1383.06	1286.53	-999.38	0.99	1629.08	322.16	506033.07	764142.37	N 32.389087	W 103.611524
	12086.00	89.05	0.07	10687.89	1385.05	1288.53	-999.37	0.99	1630.66	322.20	506035.07	764142.37	N 32.389092	W 103.611524
	12088.00	89.05	0.05	10687.92	1387.04	1290.53	-999.37	0.99	1632.24	322.25	506037.07	764142.37	N 32.389098	W 103.611524
	12090.00	89.04	0.03	10687.95	1389.03	1292.53	-999.37	0.99	1633.82	322.29	506039.07	764142.37	N 32.389103	W 103.611524
	12092.00	89.05	0.04	10687.99	1391.01	1294.53	-999.37	0.62	1635.40	322.33	506041.07	764142.38	N 32.389109	W 103.611523
	12094.00	89.06	0.05	10688.02	1393.00	1296.53	-999.37	0.62	1636.99	322.37	506043.07	764142.38	N 32.389114	W 103.611523
	12096.00	89.06	0.06	10688.05	1394.99	1298.53	-999.37	0.62	1638.57	322.42	506045.07	764142.38	N 32.389120	W 103.611523
	12098.00	89.07	0.07	10688.08	1396.98	1300.53	-999.36	0.62	1640.15	322.46	506047.07	764142.38	N 32.389125	W 103.611523
	12100.00	89.08	0.08	10688.12	1398.97	1302.53	-999.36	0.62	1641.74	322.50	506049.07	764142.38	N 32.389131	W 103.611523
	12102.00	89.09	0.09	10688.15	1400.96	1304.53	-999.36	0.62	1643.32	322.55	506051.07	764142.39	N 32.389136	W 103.611523
	12104.00	89.09	0.10	10688.18	1402.95	1306.53	-999.36	0.62	1644.91	322.59	506053.07	764142.39	N 32.389142	W 103.611523
	12106.00	89.10	0.11	10688.21	1404.94	1308.53	-999.35	0.62	1646.49	322.63	506055.07	764142.39	N 32.389147	W 103.611523
	12108.00	89.11	0.12	10688.24	1406.92	1310.53	-999.35	0.62	1648.08	322.67	506057.07	764142.40	N 32.389153	W 103.611523
	12110.00	89.12	0.13	10688.27	1408.91	1312.53	-999.34	0.62	1649.67	322.71	506059.07	764142.40	N 32.389158	W 103.611523
	12112.00	89.13	0.14	10688.30	1410.90	1314.53	-999.34	0.62	1651.26	322.76	506061.07	764142.41	N 32.389164	W 103.611523
	12114.00	89.13	0.15	10688.33	1412.89	1316.53	-999.33	0.62	1652.85	322.80	506063.07	764142.41	N 32.389169	W 103.611523
	12116.00	89.14	0.16	10688.36	1414.88	1318.52	-999.33	0.62	1654.44	322.84	506065.07	764142.42	N 32.389175	W 103.611523
	12118.00	89.15	0.17	10688.39	1416.87	1320.52	-999.32	0.62	1656.03	322.88	506067.07	764142.42	N 32.389180	W 103.611523
	12120.00	89.16	0.18	10688.42	1418.85	1322.52	-999.32	0.62	1657.62	322.92	506069.07	764142.43	N 32.389186	W 103.611523
	12122.00	89.16	0.18	10688.45	1420.84	1324.52	-999.31	0.62	1659.21	322.97	506071.07	764142.43	N 32.389191	W 103.611523
	12124.00	89.17	0.19	10688.48	1422.83	1326.52	-999.30	0.62	1660.81	323.01	506073.07	764142.44	N 32.389197	W 103.611523
	12126.00	89.18	0.20	10688.51	1424.82	1328.52	-999.30	0.62	1662.40	323.05	506075.07	764142.45	N 32.389202	W 103.611522
	12128.00	89.19	0.21	10688.54	1426.81	1330.52	-999.29	0.62	1663.99	323.09	506077.07	764142.45	N 32.389208	W 103.611522
	12130.00	89.20	0.22	10688.57	1428.80	1332.52	-999.28	0.62	1665.59	323.13	506079.07	764142.46	N 32.389213	W 103.611522
	12132.00	89.20	0.23	10688.60	1430.78	1334.52	-999.27	0.62	1667.18	323.17	506081.07	764142.47	N 32.389219	W 103.611522
	12134.00	89.21	0.24	10688.62	1432.77	1336.52	-999.27	0.62	1668.78	323.22	506083.07	764142.48	N 32.389224	W 103.611522
	12136.00	89.22	0.25	10688.65	1434.76	1338.52	-999.26	0.62	1670.38	323.26	506085.07	764142.49	N 32.389230	W 103.611522
	12138.00	89.23	0.26	10688.68	1436.75	1340.52	-999.25	0.62	1671.97	323.30	506087.07	764142.50	N 32.389235	W 103.611522
	12140.00	89.23	0.27	10688.70	1438.74	1342.52	-999.24	0.62	1673.57	323.34	506089.06	764142.51	N 32.389241	W 103.611522
	12142.00	89.24	0.28	10688.73	1440.73	1344.52	-999.23	0.62	1675.17	323.38	506091.06	764142.52	N 32.389246	W 103.611522
	12144.00	89.25	0.29	10688.76	1442.71	1346.52	-999.22	0.62	1676.77	323.42	506093.06	764142.53	N 32.389252	W 103.611522
	12146.00	89.26	0.30	10688.78	1444.70	1348.52	-999.21	0.62	1678.37	323.46	506095.06	764142.54	N 32.389257	W 103.611522
	12148.00	89.27	0.31	10688.81	1446.69	1350.52	-999.20	0.62	1679.97	323.50	506097.06	764142.55	N 32.389263	W 103.611522
	12150.00	89.27	0.32	10688.83	1448.68	1352.52	-999.19	0.62	1681.57	323.54	506099.06	764142.56	N 32.389268	W 103.611522
	12152.00	89.28	0.33	10688.86	1450.67	1354.52	-999.18	0.62	1683.18	323.59	506101.06	764142.57	N 32.389274	W 103.611522
	12154.00	89.29	0.34	10688.89	1452.65	1356.52	-999.16	0.62	1684.78	323.63	506103.06	764142.58	N 32.389279	W 103.611521
	12156.00	89.30	0.35	10688.91	1454.64	1358.52	-999.15	0.62	1686.38	323.67	506105.06	764142.59	N 32.389285	W 103.611521
	12158.00	89.30	0.36	10688.93	1456.63	1360.52	-999.14	0.62	1687.99	323.71	506107.06	764142.60	N 32.389290	W 103.611521
	12160.00	89.31	0.37	10688.96	1458.62	1362.52	-999.13	0.62	1689.59	323.75	506109.06	764142.62	N 32.389296	W 103.611521
	12162.00	89.32	0.38	10688.98	1460.60	1364.52	-999.11	0.62	1691.20	323.79	506111.06	764142.63	N 32.389301	W 103.611521
	12164.00	89.33	0.39	10689.01	1462.59	1366.52	-999.10	0.62	1692.80	323.83	506113.06	764142.64	N 32.389307	W 103.611521
	12166.00	89.34	0.40	10689.03	1464.58	1368.52	-999.09	0.62	1694.41	323.87	506115.06	764142.66	N 32.389312	W 103.611521
	12168.00	89.34	0.41	10689.05	1466.57	1370.52	-999.07	0.62	1696.02	323.91	506117.06	764142.67	N 32.389318	W 103.611521
	12170.00	89.35	0.42	10689.07	1468.55	1372.52	-999.06	0.62	1697.62	323.95	506119.06	764142.69	N 32.389323	W 103.611521
	12172.00	89.36	0.43	10689.10	1470.54	1374.52	-999.04	0.62	1699.23	323.99	506121.06	764142.70	N 32.389329	W 103.611521
	12174.00	89.37	0.44	10689.12	1472.53	1376.52	-999.03	0.62	1700.84	324.03	506123.06	764142.72	N 32.389334	W 103.611521
	12176.00	89.37	0.45	10689.14	1474.52	1378.52	-999.01	0.62	1702.45	324.07	506125.06	764142.73	N 32.389340	W 103.611520
	12178.00	89.38	0.46	10689.16	1476.50	1380.52	-999.00	0.62	1704.06	324.11	506127.06	764142.75	N 32.389345	W 103.611520
	12180.00	89.39	0.47	10689.18	1478.49	1382.52	-998.98	0.62	1705.67	324.15	506129.06	764142.76	N 32.389351	W 103.611520
	12182.00	89.40	0.48	10689.21	1480.48	1384.52	-998.97	0.62	1707.29	324.19	506131.06	764142.78	N 32.389356	W 103.611520
	12184.00	89.41	0.49	10689.23	1482.47	1386.52	-998.95	0.62	1708.90	324.23	506133.06	764142.80	N 32.389362	W 103.611520
	12185.00	89.41	0.49	10689.24	1483.46	1387.52	-998.94	0.62	1709.70	324.25	506134.06	764142.80	N 32.389364	W 103.611520
	12186.00	89.42	0.50	10689.25	1484.45	1388.52	-998.93	0.95	1710.51	324.27	506135.06	764142.81	N 32.389367	W 103.611520
	12188.00	89.43	0.51	10689.27	1486.44	1390.52	-998.91	0.95	1712.12	324.31	506137.06	764142.83	N 32.389373	W 103.611520
	12190.00	89.44	0.52	10689.29	1488.43	1392.52	-998.90	0.95	1713.74	324.35	506139.06	764142.85	N 32.389378	W 103.611520
	12192.00	89.46	0.54	10689.31	1490.42	1394.52	-998.88	0.95	1715.35	324.39	506141.06	764142.87	N 32.389384	W 103.611520
	12194.00	89.47	0.55	10689.32	1492.40	1396.52	-998.86	0.95	1716.97	324.43	506143.06	764142.89	N 32.389389	W 103.611520
	12196.00	89.48	0.56	10689.34	1494.39	1398.52	-998.84	0.95	1718.58	324.47	506145.06	764142.91	N 32.389395	W 103.611519
	12198.00	89.50	0.58	10689.36	1496.38	1400.52	-998.82	0.95	1720.20	324.50	506147.06	764142.93	N 32.389400	W 103.611519
	12200.00	89.51	0.59	10689.38	1498.36	1402.52	-998.80	0.95	1721.82	324.54	506149.06	764142.95	N 32.389406	W 103.611519
	12202.00	89.52	0.60	10689.40	1500.35	1404.52	-998.78	0.95	1723.43	324.58	506151.06	764142.97	N 32.389411	W 103.611519
	12204.00	89.54	0.62	10689.41	1502.34	1406.52	-998.76	0.95	1725.05	324.62	506153.06	764142.99	N 32.389417	W 103.611519
	12206.00	89.55	0.63	10689.43	1504.32	1408.52	-998.73	0.95	1726.67	324.66	506155.06	764143.01	N 32.389422	W 103.611519
	12208.00	89.56	0.64	10689.44	1506.31	1410.52	-998.71	0.95	1728.29	324.70	506157.06	764143.03	N 32.389428	W 103.611519
	12210.00	89.58	0.66	10689.46	1508.30	1412.52	-998.69	0.95	1729.91	324.74	506159.06	764143.06	N 32.389433	W 103.611519
	12212.00	89.59	0.67	10689.47	1510.28	1414.52	-998.67	0.95	1731.53	324.78	506161.06	764143.08	N 32.389439	W 103.611519
	12214.00	89.60	0.69	10689.49	1512.27	1416.52	-998.64	0.95	1733.15	324.82	506163.06	764143.10	N 32.389444	W 103.611518
	12216.00	89.62	0.70	10689.50	1514.26	1418.52	-998.62	0.95	1734.77	324.85	506165.06	764143.13	N 32.389450	W 103.611518
	12218.00	89.63	0.71	10689.51	1516.24	1420.52	-998.59	0.95	1736.39	324.89	506167.05	764143.15	N 32.389455	W 103.611518
	12220.00	89.64	0.73	10689.53	1518.23	1422.51	-998.57	0.95	1738.01	324.93	506169.05	764143.18	N 32.389461	W 103.611518
	12222.00	89.66	0.74	10689.54	1520.22	1424.51	-998.54	0.95	1739.64	324.97	506171.05	764143.20	N 32.389466	W 103.611518
	12224.00	89.67	0.75	10689.55	1522.20	1426.51	-998.52	0.95	1741.26	325.01	506173.05	764143.23	N 32.389472	W 103.611518
	12226.00	89.68	0.77	10689.56	1524.19	1428.51	-998.49	0.95	1742.88	325.05	506175.05	764143.25	N 32.389477	W 103.611518
	12228.00	89.70	0.78	10689.57	1526.18	1430.51	-998.46	0.95	1744.51	325.09	506177.05	764143.28	N 32.389483	W 103.611518
	12230.00	89.71	0.79	10689.58	1528.16	1432.51	-998.44	0.95	1746.13	325.12	506179.05	764143.31	N 32.389488	W 103.611517
	12232.00	89.72	0.81	10689.59	1530.15	1434.51	-998.41	0.95	1747.76	325.16	506181.05	764143.34	N 32.389494	W 103.611517
	12234.00	89.73	0.82	10689.60	1532.13	1436.51	-998.38	0.95	1749.38	325.20	506183.05	764143.37	N 32.389499	W 103.611517
	12236.00	89.75	0.83	10689.61	1534.12	1438.51	-998.35	0.95	1751.01	325.24	506185.05	764143.39	N 32.389505	W 103.611517
	12238.00	89.76	0.85	10689.62	1536.11	1440.51	-998.32	0.95	1752.63	325.28	506187.05	764143.42	N 32.389510	W 103.611517
	12240.00	89.77	0.86	10689.63	1538.09	1442.51	-998.29	0.95	1754.26	325.31	506189.05	764143.45	N 32.389516	W 103.611517
	12242.00	89.79	0.87	10689.64	1540.08	1444.51	-998.26	0.95	1755.89	325.35	506191.05	764143.48	N 32.389521	W 103.611517
	12244.00	89.80	0.89	10689.64	1542.06	1446.51	-998.23	0.95	1757.52	325.39	506193.05	764143.51	N 32.389527	W 103.611516
	12246.00	89.81	0.90	10689.65	1544.05	1448.51	-998.20	0.95	1759.14	325.43	506195.05	764143.55	N 32.389532	W 103.611516
	12248.00	89.83	0.91	10689.66	1546.04	1450.51	-998.17	0.95	1760.77	325.47	506197.05	764143.58	N 32.389538	W 103.611516
	12250.00	89.84	0.93	10689.66	1548.02	1452.51	-998.14	0.95	1762.40	325.50	506199.05	764143.61	N 32.389543	W 103.611516
	12252.00	89.85	0.94	10689.67	1550.01	1454.51	-998.10	0.95	1764.03	325.54	506201.05	764143.64	N 32.389549	W 103.611516
	12254.00	89.87	0.95	10689.67	1551.99	1456.51	-998.07	0.95	1765.66	325.58	506203.05	764143.67	N 32.389554	W 103.611516
	12256.00	89.88	0.97	10689.68	1553.98	1458.51	-998.04	0.95	1767.29	325.62	506205.05	764143.71	N 32.389560	W 103.611516
	12258.00	89.89	0.98	10689.68	1555.96	1460.51	-998.00	0.95	1768.93	325.65	506207.05	764143.74	N 32.389565	W 103.611515
	12260.00	89.91	1.00	10689.68	1557.95	1462.51	-997.97	0.95	1770.56	325.69	506209.05	764143.78	N 32.389571	W 103.611515
	12262.00	89.92	1.01	10689.69	1559.93	1464.51	-997.93	0.95	1772.19	325.73	506211.05	764143.81	N 32.389576	W 103.611515
	12264.00	89.93	1.02	10689.69	1561.92	1466.51	-997.90	0.95	1773.82	325.77	506213.05	764143.85	N 32.389582	W 103.611515
	12266.00	89.95	1.04	10689.69	1563.90	1468.51	-997.86	0.95	1775.46	325.80	506215.05	764143.88	N 32.389587	W 103.611515
	12268.00	89.96	1.05	10689.69	1565.89	1470.51	-997.83	0.95	1777.09	325.84	506217.05	764143.92	N 32.389593	W 103.611515
	12270.00	89.97	1.06	10689.69	1567.87	1472.51	-997.79	0.95	1778.72	325.88	506219.05	764143.96	N 32.389598	W 103.611514
	12272.00	89.99	1.08	10689.69	1569.86	1474.51	-997.75	0.95	1780.36	325.92	506221.05	764143.99	N 32.389604	W 103.611514
	12274.00	90.00	1.09	10689.69	1571.84	1476.51	-997.71	0.95	1782.00	325.95	506223.05	764144.03	N 32.389609	W 103.611514
	12276.00	90.01	1.10	10689.69	1573.83	1478.51	-997.68	0.95	1783.63	325.99	506225.05	764144.07	N 32.389615	W 103.611514
	12278.00	90.03	1.12	10689.69	1575.81	1480.51	-997.64	0.95	1785.27	326.03	506227.04	764144.11	N 32.389620	W 103.611514
	12280.00	90.04	1.13	10689.69	1577.80	1482.51	-997.60	0.95	1786.90	326.06	506229.04	764144.15	N 32.389626	W 103.611514
	12282.00	90.05	1.14	10689.69	1579.78	1484.51	-997.56	0.58	1788.54	326.10	506231.04	764144.19	N 32.389631	W 103.611513
	12284.00	90.06	1.14	10689.69	1581.77	1486.51	-997.52	0.58	1790.18	326.14	506233.04	764144.23	N 32.389636	W 103.611513
	12286.00	90.07	1.15	10689.69	1583.75	1488.51	-997.48	0.58	1791.82	326.17	506235.04	764144.27	N 32.389642	W 103.611513
	12288.00	90.08	1.16	10689.68	1585.74	1490.50	-997.44	0.58	1793.46	326.21	506237.04	764144.31	N 32.389647	W 103.611513
	12290.00	90.09	1.16	10689.68	1587.72	1492.50	-997.40	0.58	1795.10	326.25	506239.04	764144.35	N 32.389653	W 103.611513
	12292.00	90.10	1.17	10689.68	1589.71	1494.50	-997.36	0.58	1796.74	326.28	506241.04	764144.39	N 32.389658	W 103.611513
	12294.00	90.10	1.18	10689.68	1591.69	1496.50	-997.32	0.58	1798.38	326.32	506243.04	764144.43	N 32.389664	W 103.611512
	12296.00	90.11	1.19	10689.67	1593.68	1498.50	-997.27	0.58	1800.02	326.36	506245.04	764144.47	N 32.389669	W 103.611512
	12298.00	90.12	1.19	10689.67	1595.66	1500.50	-997.23	0.58	1801.66	326.39	506247.04	764144.51	N 32.389675	W 103.611512
	12300.00	90.13	1.20	10689.66	1597.65	1502.50	-997.19	0.58	1803.30	326.43	506249.04	764144.55	N 32.389680	W 103.611512
	12302.00	90.14	1.21	10689.66	1599.63	1504.50	-997.15	0.58	1804.95	326.46	506251.04	764144.60	N 32.389686	W 103.611512
	12304.00	90.15	1.21	10689.65	1601.61	1506.50	-997.11	0.58	1806.59	326.50	506253.04	764144.64	N 32.389691	W 103.611512
	12306.00	90.16	1.22	10689.65	1603.60	1508.50	-997.06	0.58	1808.23	326.54	506255.04	764144.68	N 32.389697	W 103.611511
	12308.00	90.17	1.23	10689.64	1605.58	1510.50	-997.02	0.58	1809.88	326.57	506257.04	764144.72	N 32.389702	W 103.611511
	12310.00	90.18	1.23	10689.64	1607.57	1512.50	-996.98	0.58	1811.52	326.61	506259.04	764144.77	N 32.389708	W 103.611511

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	12312.00	90.19	1.24	10689.63	1609.55	1514.50	-996.94	0.58	1813.17	326.64	506261.04	764144.81	N 32.389713	W 103.611511
	12314.00	90.20	1.25	10689.62	1611.54	1516.50	-996.89	0.58	1814.82	326.68	506263.04	764144.85	N 32.389719	W 103.611511
	12316.00	90.21	1.26	10689.62	1613.52	1518.50	-996.85	0.58	1816.46	326.72	506265.03	764144.90	N 32.389724	W 103.611510
	12318.00	90.22	1.26	10689.61	1615.51	1520.50	-996.80	0.58	1818.11	326.75	506267.03	764144.94	N 32.389730	W 103.611510
	12320.00	90.23	1.27	10689.60	1617.49	1522.50	-996.76	0.58	1819.76	326.79	506269.03	764144.99	N 32.389735	W 103.611510
	12322.00	90.23	1.28	10689.59	1619.47	1524.50	-996.72	0.58	1821.41	326.82	506271.03	764145.03	N 32.389741	W 103.611510
	12324.00	90.24	1.28	10689.58	1621.46	1526.50	-996.67	0.58	1823.06	326.86	506273.03	764145.07	N 32.389746	W 103.611510
	12326.00	90.25	1.29	10689.58	1623.44	1528.50	-996.63	0.58	1824.71	326.89	506275.03	764145.12	N 32.389752	W 103.611509
	12328.00	90.26	1.30	10689.57	1625.43	1530.50	-996.58	0.58	1826.36	326.93	506277.03	764145.16	N 32.389757	W 103.611509
	12330.00	90.27	1.30	10689.56	1627.41	1532.50	-996.54	0.58	1828.01	326.97	506279.03	764145.21	N 32.389763	W 103.611509
	12332.00	90.28	1.31	10689.55	1629.39	1534.49	-996.49	0.58	1829.66	327.00	506281.03	764145.26	N 32.389768	W 103.611509
	12334.00	90.29	1.32	10689.54	1631.38	1536.49	-996.44	0.58	1831.31	327.04	506283.03	764145.30	N 32.389774	W 103.611509
	12336.00	90.30	1.32	10689.53	1633.36	1538.49	-996.40	0.58	1832.97	327.07	506285.03	764145.35	N 32.389779	W 103.611509
	12338.00	90.31	1.33	10689.52	1635.35	1540.49	-996.35	0.58	1834.62	327.11	506287.03	764145.39	N 32.389785	W 103.611508
	12340.00	90.32	1.34	10689.51	1637.33	1542.49	-996.30	0.58	1836.27	327.14	506289.03	764145.44	N 32.389790	W 103.611508
	12342.00	90.33	1.35	10689.49	1639.31	1544.49	-996.26	0.58	1837.93	327.18	506291.03	764145.49	N 32.389796	W 103.611508
	12344.00	90.34	1.35	10689.48	1641.30	1546.49	-996.21	0.58	1839.58	327.21	506293.03	764145.53	N 32.389801	W 103.611508
	12346.00	90.35	1.36	10689.47	1643.28	1548.49	-996.16	0.58	1841.24	327.25	506295.03	764145.58	N 32.389807	W 103.611508
	12348.00	90.35	1.37	10689.46	1645.26	1550.49	-996.12	0.58	1842.90	327.28	506297.03	764145.63	N 32.389812	W 103.611507
	12350.00	90.36	1.37	10689.45	1647.25	1552.49	-996.07	0.58	1844.55	327.32	506299.02	764145.68	N 32.389818	W 103.611507
	12352.00	90.37	1.38	10689.43	1649.23	1554.49	-996.02	0.58	1846.21	327.35	506301.02	764145.72	N 32.389823	W 103.611507
	12354.00	90.38	1.39	10689.42	1651.22	1556.49	-995.97	0.58	1847.87	327.39	506303.02	764145.77	N 32.389829	W 103.611507
	12356.00	90.39	1.39	10689.41	1653.20	1558.49	-995.92	0.58	1849.53	327.42	506305.02	764145.82	N 32.389834	W 103.611507
	12358.00	90.40	1.40	10689.39	1655.18	1560.49	-995.87	0.58	1851.18	327.45	506307.02	764145.87	N 32.389840	W 103.611506
	12360.00	90.41	1.41	10689.38	1657.17	1562.49	-995.83	0.58	1852.84	327.49	506309.02	764145.92	N 32.389845	W 103.611506
	12362.00	90.42	1.41	10689.36	1659.15	1564.49	-995.78	0.58	1854.50	327.52	506311.02	764145.97	N 32.389851	W 103.611506
	12364.00	90.43	1.42	10689.35	1661.13	1566.48	-995.73	0.58	1856.16	327.56	506313.02	764146.02	N 32.389856	W 103.611506
	12366.00	90.44	1.43	10689.33	1663.12	1568.48	-995.68	0.58	1857.83	327.59	506315.02	764146.07	N 32.389862	W 103.611506
	12368.00	90.45	1.44	10689.32	1665.10	1570.48	-995.63	0.58	1859.49	327.63	506317.02	764146.12	N 32.389867	W 103.611505
	12370.00	90.46	1.44	10689.30	1667.08	1572.48	-995.58	0.58	1861.15	327.66	506319.02	764146.17	N 32.389873	W 103.611505
	12372.00	90.47	1.45	10689.29	1669.07	1574.48	-995.53	0.58	1862.81	327.70	506321.02	764146.22	N 32.389878	W 103.611505
	12374.00	90.48	1.46	10689.27	1671.05	1576.48	-995.48	0.58	1864.47	327.73	506323.02	764146.27	N 32.389884	W 103.611505
	12375.00	90.48	1.46	10689.26	1672.04	1577.48	-995.45	0.58	1865.31	327.75	506324.02	764146.29	N 32.389887	W 103.611505
	12376.00	90.48	1.45	10689.25	1673.03	1578.48	-995.42	0.65	1866.14	327.76	506325.01	764146.32	N 32.389889	W 103.611504
	12378.00	90.47	1.44	10689.24	1675.02	1580.48	-995.37	0.65	1867.80	327.80	506327.01	764146.37	N 32.389895	W 103.611504
	12380.00	90.46	1.43	10689.22	1677.00	1582.48	-995.32	0.65	1869.47	327.83	506329.01	764146.42	N 32.389900	W 103.611504
	12382.00	90.45	1.42	10689.20	1678.98	1584.48	-995.27	0.65	1871.13	327.87	506331.01	764146.47	N 32.389906	W 103.611504
	12384.00	90.44	1.41	10689.19	1680.97	1586.48	-995.22	0.65	1872.80	327.90	506333.01	764146.52	N 32.389911	W 103.611504
	12386.00	90.44	1.40	10689.17	1682.95	1588.48	-995.18	0.65	1874.47	327.93	506335.01	764146.57	N 32.389917	W 103.611503
	12388.00	90.43	1.39	10689.16	1684.93	1590.48	-995.13	0.65	1876.14	327.97	506337.01	764146.62	N 32.389922	W 103.611503
	12390.00	90.42	1.38	10689.14	1686.92	1592.48	-995.08	0.65	1877.81	328.00	506339.01	764146.67	N 32.389928	W 103.611503
	12392.00	90.41	1.37	10689.13	1688.90	1594.48	-995.03	0.65	1879.48	328.03	506341.01	764146.71	N 32.389933	W 103.611503
	12394.00	90.41	1.36	10689.11	1690.88	1596.47	-994.98	0.65	1881.15	328.07	506343.01	764146.76	N 32.389939	W 103.611503
	12396.00	90.40	1.35	10689.10	1692.87	1598.47	-994.93	0.65	1882.82	328.10	506345.01	764146.81	N 32.389944	W 103.611502
	12398.00	90.39	1.34	10689.09	1694.85	1600.47	-994.89	0.65	1884.49	328.13	506347.01	764146.86	N 32.389950	W 103.611502
	12400.00	90.38	1.33	10689.07	1696.84	1602.47	-994.84	0.65	1886.17	328.17	506349.01	764146.90	N 32.389955	W 103.611502
	12402.00	90.37	1.32	10689.06	1698.82	1604.47	-994.80	0.65	1887.84	328.20	506351.01	764146.95	N 32.389961	W 103.611502
	12404.00	90.37	1.31	10689.05	1700.80	1606.47	-994.75	0.65	1889.52	328.23	506353.00	764147.00	N 32.389966	W 103.611502
	12406.00	90.36	1.30	10689.03	1702.79	1608.47	-994.70	0.65	1891.19	328.27	506355.00	764147.04	N 32.389972	W 103.611501
	12408.00	90.35	1.29	10689.02	1704.77	1610.47	-994.66	0.65	1892.87	328.30	506357.00	764147.09	N 32.389977	W 103.611501
	12410.00	90.34	1.28	10689.01	1706.76	1612.47	-994.61	0.65	1894.55	328.33	506359.00	764147.13	N 32.389983	W 103.611501
	12412.00	90.34	1.27	10689.00	1708.74	1614.47	-994.57	0.65	1896.23	328.37	506361.00	764147.18	N 32.389988	W 103.611501
	12414.00	90.33	1.26	10688.99	1710.72	1616.47	-994.52	0.65	1897.91	328.40	506363.00	764147.22	N 32.389994	W 103.611501
	12416.00	90.32	1.25	10688.98	1712.71	1618.47	-994.48	0.65	1899.59	328.43	506365.00	764147.26	N 32.389999	W 103.611501
	12418.00	90.31	1.24	10688.96	1714.69	1620.47	-994.44	0.65	1901.27	328.46	506367.00	764147.31	N 32.390005	W 103.611500
	12420.00	90.30	1.23	10688.95	1716.68	1622.47	-994.39	0.65	1902.95	328.50	506369.00	764147.35	N 32.390010	W 103.611500
	12422.00	90.30	1.22	10688.94	1718.66	1624.47	-994.35	0.65	1904.63	328.53	506371.00	764147.39	N 32.390016	W 103.611500
	12424.00	90.29	1.21	10688.93	1720.65	1626.47	-994.31	0.65	1906.32	328.56	506373.00	764147.44	N 32.390021	W 103.611500
	12426.00	90.28	1.20	10688.92	1722.63	1628.47	-994.27	0.65	1908.00	328.59	506375.00	764147.48	N 32.390027	W 103.611500
	12428.00	90.27	1.19	10688.91	1724.62	1630.47	-994.23	0.65	1909.69	328.63	506377.00	764147.52	N 32.390032	W 103.611499
	12430.00	90.27	1.18	10688.90	1726.60	1632.47	-994.18	0.65	1911.37	328.66	506379.00	764147.56	N 32.390038	W 103.611499
	12432.00	90.26	1.17	10688.89	1728.58	1634.46	-994.14	0.65	1913.06	328.69	506381.00	764147.60	N 32.390043	W 103.611499
	12434.00	90.25	1.16	10688.89	1730.57	1636.46	-994.10	0.65	1914.75	328.72	506383.00	764147.64	N 32.390049	W 103.611499
	12436.00	90.24	1.15	10688.88	1732.55	1638.46	-994.06	0.65	1916.44	328.75	506385.00	764147.68	N 32.390054	W 103.611499
	12438.00	90.23	1.14	10688.87	1734.54	1640.46	-994.02	0.65	1918.12	328.79	506387.00	764147.72	N 32.390060	W 103.611499
	12440.00	90.23	1.12	10688.86	1736.52	1642.46	-993.98	0.65	1919.81	328.82	506388.99	764147.76	N 32.390065	W 103.611498
	12442.00	90.22	1.11	10688.85	1738.51	1644.46	-993.95	0.65	1921.51	328.85	506390.99	764147.80	N 32.390071	W 103.611498
	12444.00	90.21	1.10	10688.85	1740.49	1646.46	-993.91	0.65	1923.20	328.88	506392.99	764147.84	N 32.390076	W 103.611498
	12446.00	90.20	1.09	10688.84	1742.48	1648.46	-993.87	0.65	1924.89	328.91	506394.99	764147.88	N 32.390082	W 103.611498
	12448.00	90.20	1.08	10688.83	1744.46	1650.46	-993.83	0.65	1926.58	328.95	506396.99	764147.91	N 32.390087	W 103.611498
	12450.00	90.19	1.07	10688.82	1746.45	1652.46	-993.79	0.65	1928.28	328.98	506398.99	764147.95	N 32.390093	W 103.611498
	12452.00	90.18	1.06	10688.82	1748.43	1654.46	-993.76	0.65	1929.97	329.01	506400.99	764147.99	N 32.390098	W 103.611497
	12454.00	90.17	1.05	10688.81	1750.42	1656.46	-993.72	0.65	1931.67	329.04	506402.99	764148.03	N 32.390104	W 103.611497
	12456.00	90.16	1.04	10688.81	1752.40	1658.46	-993.68	0.65	1933.36	329.07	506404.99	764148.06	N 32.390109	W 103.611497
	12458.00	90.16	1.03	10688.80	1754.39	1660.46	-993.65	0.65	1935.06	329.10	506406.99	764148.10	N 32.390115	W 103.611497
	12460.00	90.15	1.02	10688.80	1756.37	1662.46	-993.61	0.65	1936.76	329.13	506408.99	764148.14	N 32.390120	W 103.611497
	12462.00	90.14	1.01	10688.79	1758.36	1664.46	-993.57	0.65	1938.46	329.17	506410.99	764148.17	N 32.390126	W 103.611497
	12464.00	90.13	1.00	10688.79	1760.34	1666.46	-993.54	0.65	1940.16	329.20	506412.99	764148.21	N 32.390131	W 103.611496
	12466.00	90.13	0.99	10688.78	1762.33	1668.46	-993.50	0.65	1941.86	329.23	506414.99	764148.24	N 32.390137	W 103.611496
	12468.00	90.12	0.98	10688.78	1764.31	1670.46	-993.47	0.65	1943.56	329.26	506416.99	764148.28	N 32.390142	W 103.611496
	12470.00	90.11	0.97	10688.77	1766.30	1672.46	-993.44	0.65	1945.26	329.29	506418.99	764148.31	N 32.390148	W 103.611496
	12472.00	90.11	0.97	10688.77	1768.29	1674.46	-993.40	0.28	1946.96	329.32	506420.99	764148.34	N 32.390153	W 103.611496
	12474.00	90.10	0.96	10688.77	1770.27	1676.46	-993.37	0.28	1948.66	329.35	506422.99	764148.38	N 32.390159	W 103.611496
	12476.00	90.10	0.96	10688.76	1772.26	1678.46	-993.33	0.28	1950.37	329.38	506424.99	764148.41	N 32.390164	W 103.611496
	12478.00	90.10	0.95	10688.76	1774.24	1680.46	-993.30	0.28	1952.07	329.41	506426.99	764148.44	N 32.390169	W 103.611495
	12480.00	90.09	0.95	10688.75	1776.23	1682.46	-993.27	0.28	1953.78	329.44	506428.99	764148.48	N 32.390175	W 103.611495
	12482.00	90.09	0.94	10688.75	1778.21	1684.46	-993.24	0.28	1955.48	329.47	506430.99	764148.51	N 32.390180	W 103.611495
	12484.00	90.09	0.94	10688.75	1780.20	1686.46	-993.20	0.28	1957.19	329.50	506432.99	764148.54	N 32.390186	W 103.611495
	12486.00	90.08	0.93	10688.75	1782.18	1688.46	-993.17	0.28	1958.89	329.54	506434.99	764148.57	N 32.390191	W 103.611495
	12488.00	90.08	0.93	10688.74	1784.17	1690.46	-993.14	0.28	1960.60	329.57	506436.99	764148.61	N 32.390197	W 103.611495
	12490.00	90.08	0.93	10688.74	1786.16	1692.46	-993.10	0.28	1962.31	329.60	506438.99	764148.64	N 32.390202	W 103.611494
	12492.00	90.07	0.92	10688.74	1788.14	1694.45	-993.07	0.28	1964.02	329.63	506440.98	764148.67	N 32.390208	W 103.611494
	12494.00	90.07	0.92	10688.74	1790.13	1696.45	-993.04	0.28	1965.73	329.66	506442.98	764148.70	N 32.390213	W 103.611494
	12496.00	90.07	0.91	10688.73	1792.11	1698.45	-993.01	0.28	1967.44	329.69	506444.98	764148.74	N 32.390219	W 103.611494
	12498.00	90.06	0.91	10688.73	1794.10	1700.45	-992.98	0.28	1969.15	329.72	506446.98	764148.77	N 32.390224	W 103.611494
	12500.00	90.06	0.90	10688.73	1796.08	1702.45	-992.95	0.28	1970.86	329.75	506448.98	764148.80	N 32.390230	W 103.611494
	12502.00	90.06	0.90	10688.73	1798.07	1704.45	-992.91	0.28	1972.57	329.78	506450.98	764148.83	N 32.390235	W 103.611494
	12504.00	90.05	0.89	10688.72	1800.06	1706.45	-992.88	0.28	1974.28	329.81	506452.98	764148.86	N 32.390241	W 103.611493
	12506.00	90.05	0.89	10688.72	1802.04	1708.45	-992.85	0.28	1976.00	329.84	506454.98	764148.89	N 32.390246	W 103.611493
	12508.00	90.05	0.89	10688.72	1804.03	1710.45	-992.82	0.28	1977.71	329.87	506456.98	764148.92	N 32.390252	W 103.611493
	12510.00	90.04	0.88	10688.72	1806.01	1712.45	-992.79	0.28	1979.43	329.90	506458.98	764148.96	N 32.390257	W 103.611493
	12512.00	90.04	0.88	10688.72	1808.00	1714.45	-992.76	0.28	1981.14	329.93	506460.98	764148.99	N 32.390263	W 103.611493
	12514.00	90.04	0.87	10688.72	1809.98	1716.45	-992.73	0.28	1982.86	329.96	506462.98	764149.02	N 32.390268	W 103.611493
	12516.00	90.03	0.87	10688.72	1811.97	1718.45	-992.70	0.28	1984.57	329.99	506464.98	764149.05	N 32.390274	W 103.611493
	12518.00	90.03	0.86	10688.71	1813.96	1720.45	-992.67	0.28	1986.29	330.02	506466.98	764149.08	N 32.390279	W 103.611492
	12520.00	90.03	0.86	10688.71	1815.94	1722.45	-992.64	0.28	1988.01	330.05	506468.98	764149.11	N 32.390285	W 103.611492
	12522.00	90.02	0.86	10688.71	1817.93	1724.45	-992.61	0.28	1989.72	330.07	506470.98	764149.14	N 32.390290	W 103.611492
	12524.00	90.02	0.85	10688.71	1819.91	1726.45	-992.58	0.28	1991.44	330.10	506472.98	764149.17	N 32.390296	W 103.611492
	12526.00	90.02	0.85	10688.71	1821.90	1728.45	-992.55	0.28	1993.16	330.13	506474.98	764149.20	N 32.390301	W 103.611492
	12528.00	90.01	0.84	10688.71	1823.89	1730.45	-992.52	0.28	1994.88	330.16	506476.98	764149.23	N 32.390307	W 103.611492
	12530.00	90.01	0.84	10688.71	1825.87	1732.45	-992.49	0.28	1996.60	330.19	506478.98	764149.26	N 32.390312	W 103.611492
	12532.00	90.01	0.83	10688.71	1827.86	1734.45	-992.46	0.28	1998.32	330.22	506480.98	764149.28	N 32.390318	W 103.611491
	12534.00	90.00	0.83	10688.71	1829.84	1736.45	-992.43	0.28	2000.04	330.25	506482.98	764149.31	N 32.390323	W 103.611491
	12536.00	90.00	0.82	10688.71	1831.83	1738.45	-992.40	0.28	2001.77	330.28	506484.98	764149.34	N 32.390329	W 103.611491
	12538.00	90.00	0.82	10688.71	1833.82	1740.45	-992.37	0.28	2003.49	330.31	506486.98	764149.37	N 32.390334	W 103.611491
	12540.00	89.99	0.82	10688.71	1835.80	1742.45	-992.35	0.28	2005.21	330.34	506488.98	764149.40	N 32.390340	W 103.611491
	12542.00	89.99	0.81	10688.71	1837.79	1744.45	-992.32	0.28	2006.94	330.37	506490.98	764149.43	N 32.390345	W 103.611491
	12544.00	89.99	0.81	10688.71	1839.77	1746.45	-992.29	0.28	2008.66	330.40	506492.98	764149.46	N 32.390351	W 103.611491
	12546.00	89.98	0.80	10688.71	1841.76	1748.45	-992.26	0.28	2010.39	330.42	506494.98	764149.48	N 32.390356	W 103.611491
	12548.00	89.98	0.80	10688.71	1843.75	1750.45	-992.23	0.28	2012.11	330.45	506496.98	764149.51	N 32.390362	W 103.611490
	12550.00	89.98	0.79	10688.71	1845.73	1752.45	-992.20	0.28	2013.84	330.48	506498.98	764149.54	N 32.390367	W 103.611490
	12552.00	89.97	0.79	10688.71	1847.72	1754.45	-992.18	0.28	2015.57	330.51	506500.98	764149.57	N 32.390373	W 103.611490
	12554.00	89.97	0.78	10688.72	1849.71	1756.45	-992.15	0.28	2017.29	330.54	506502.98	764149.59	N 32.390378	W 103.611490
	12556.00	89.97	0.78	10688.72	1851.69	1758.45	-992.12	0.28	2019.02	330.57	506504.98	764149.62	N 32.390384	W 103.611490
	12558.00	89.96	0.78	10688.72	1853.68	1760.45	-992.10	0.28	2020.75	330.60	506506.98	764149.65	N 32.390389	W 103.611490
	12560.00	89.96	0.77	10688.72	1855.66	1762.45	-992.07	0.28	2022.48	330.63	506508.98	764149.68	N 32.390395	W 103.611490
	12562.00	89.96	0.77	10688.72	1857.65	1764.45	-992.04	0.28	2024.21	330.65	506510.97	764149.70	N 32.390400	W 103.611489
	12564.00	89.95	0.76	10688.72	1859.64	1766.45	-992.01	0.28	2025.94	330.68	506512.97	764149.73	N 32.390406	W 103.611489
	12565.00	89.95	0.76	10688.72	1860.63	1767.45	-992.00	0.28	2026.80	330.70	506513.97	764149.74	N 32.390409	W 103.611489
	12566.00	89.95	0.76	10688.72	1861.62	1768.45	-991.99	0.38	2027.67	330.71	506514.97	764149.76	N 32.390411	W 103.611489
	12568.00	89.96	0.77	10688.73	1863.61	1770.45	-991.96	0.38	2029.40	330.74	506516.97	764149.78	N 32.390417	W 103.611489
	12570.00	89.96	0.77	10688.73	1865.60	1772.45	-991.93	0.38	2031.13	330.77	506518.97	764149.81	N 32.390422	W 103.611489
	12572.00	89.97	0.78	10688.73	1867.58	1774.45	-991.91	0.38	2032.86	330.80	506520.97	764149.84	N 32.390428	W 103.611489
	12574.00	89.97	0.79	10688.73	1869.57	1776.45	-991.88	0.38	2034.60	330.82	506522.97	764149.86	N 32.390433	W 103.611489
	12576.00	89.98	0.79	10688.73	1871.55	1778.45	-991.85	0.38	2036.33	330.85	506524.97	764149.89	N 32.390439	W 103.611489
	12578.00	89.98	0.80	10688.73	1873.54	1780.45	-991.82	0.38	2038.06	330.88	506526.97	764149.92	N 32.390444	W 103.611488
	12580.00	89.99	0.80	10688.73	1875.53	1782.45	-991.80	0.38	2039.80	330.91	506528.97	764149.95	N 32.390450	W 103.611488
	12582.00	89.99	0.81	10688.73	1877.51	1784.45	-991.77	0.38	2041.53	330.94	506530.97	764149.98	N 32.390455	W 103.611488
	12584.00	90.00	0.82	10688.73	1879.50	1786.45	-991.74	0.38	2043.27	330.96	506532.97	764150.00	N 32.390461	W 103.611488

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	12586.00	90.00	0.82	10688.73	1881.49	1788.44	-991.71	0.38	2045.00	330.99	506534.97	764150.03	N 32.390466	W 103.611488
	12588.00	90.01	0.83	10688.73	1883.47	1790.44	-991.68	0.38	2046.74	331.02	506536.97	764150.06	N 32.390472	W 103.611488
	12590.00	90.01	0.83	10688.73	1885.46	1792.44	-991.65	0.38	2048.47	331.05	506538.97	764150.09	N 32.390477	W 103.611488
	12592.00	90.02	0.84	10688.73	1887.44	1794.44	-991.62	0.38	2050.21	331.07	506540.97	764150.12	N 32.390483	W 103.611487
	12594.00	90.02	0.85	10688.73	1889.43	1796.44	-991.60	0.38	2051.94	331.10	506542.97	764150.15	N 32.390488	W 103.611487
	12596.00	90.03	0.85	10688.73	1891.42	1798.44	-991.57	0.38	2053.68	331.13	506544.97	764150.18	N 32.390494	W 103.611487
	12598.00	90.03	0.86	10688.73	1893.40	1800.44	-991.54	0.38	2055.42	331.16	506546.97	764150.21	N 32.390499	W 103.611487
	12600.00	90.03	0.86	10688.73	1895.39	1802.44	-991.51	0.38	2057.15	331.19	506548.97	764150.24	N 32.390505	W 103.611487
	12602.00	90.04	0.87	10688.73	1897.37	1804.44	-991.48	0.38	2058.89	331.21	506550.97	764150.27	N 32.390510	W 103.611487
	12604.00	90.04	0.87	10688.72	1899.36	1806.44	-991.45	0.38	2060.63	331.24	506552.97	764150.30	N 32.390516	W 103.611487
	12606.00	90.05	0.88	10688.72	1901.35	1808.44	-991.41	0.38	2062.37	331.27	506554.97	764150.33	N 32.390521	W 103.611486
	12608.00	90.05	0.89	10688.72	1903.33	1810.44	-991.38	0.38	2064.11	331.30	506556.97	764150.36	N 32.390527	W 103.611486
	12610.00	90.06	0.89	10688.72	1905.32	1812.44	-991.35	0.38	2065.85	331.32	506558.97	764150.39	N 32.390532	W 103.611486
	12612.00	90.06	0.90	10688.72	1907.30	1814.44	-991.32	0.38	2067.59	331.35	506560.97	764150.42	N 32.390538	W 103.611486
	12614.00	90.07	0.90	10688.71	1909.29	1816.44	-991.29	0.38	2069.33	331.38	506562.97	764150.45	N 32.390543	W 103.611486
	12616.00	90.07	0.91	10688.71	1911.27	1818.44	-991.26	0.38	2071.07	331.40	506564.97	764150.49	N 32.390549	W 103.611486
	12618.00	90.08	0.92	10688.71	1913.26	1820.44	-991.23	0.38	2072.81	331.43	506566.97	764150.52	N 32.390554	W 103.611486
	12620.00	90.08	0.92	10688.71	1915.25	1822.44	-991.19	0.38	2074.55	331.46	506568.97	764150.55	N 32.390560	W 103.611485
	12622.00	90.09	0.93	10688.70	1917.23	1824.44	-991.16	0.38	2076.29	331.49	506570.97	764150.58	N 32.390565	W 103.611485
	12624.00	90.09	0.93	10688.70	1919.22	1826.44	-991.13	0.38	2078.03	331.51	506572.97	764150.62	N 32.390571	W 103.611485
	12626.00	90.10	0.94	10688.70	1921.20	1828.44	-991.10	0.38	2079.78	331.54	506574.97	764150.65	N 32.390576	W 103.611485
	12628.00	90.10	0.95	10688.69	1923.19	1830.44	-991.06	0.38	2081.52	331.57	506576.97	764150.68	N 32.390582	W 103.611485
	12630.00	90.11	0.95	10688.69	1925.17	1832.44	-991.03	0.38	2083.26	331.59	506578.96	764150.71	N 32.390587	W 103.611485
	12632.00	90.11	0.96	10688.69	1927.16	1834.44	-991.00	0.38	2085.00	331.62	506580.96	764150.75	N 32.390593	W 103.611485
	12634.00	90.12	0.96	10688.68	1929.14	1836.44	-990.96	0.38	2086.75	331.65	506582.96	764150.78	N 32.390598	W 103.611484
	12636.00	90.12	0.97	10688.68	1931.13	1838.44	-990.93	0.38	2088.49	331.68	506584.96	764150.81	N 32.390604	W 103.611484
	12638.00	90.13	0.98	10688.67	1933.12	1840.44	-990.90	0.38	2090.24	331.70	506586.96	764150.85	N 32.390609	W 103.611484
	12640.00	90.13	0.98	10688.67	1935.10	1842.44	-990.86	0.38	2091.98	331.73	506588.96	764150.88	N 32.390615	W 103.611484
	12642.00	90.14	0.99	10688.66	1937.09	1844.44	-990.83	0.38	2093.73	331.76	506590.96	764150.92	N 32.390620	W 103.611484
	12644.00	90.14	0.99	10688.66	1939.07	1846.44	-990.79	0.38	2095.47	331.78	506592.96	764150.95	N 32.390626	W 103.611484
	12646.00	90.15	1.00	10688.65	1941.06	1848.44	-990.76	0.38	2097.22	331.81	506594.96	764150.99	N 32.390631	W 103.611483
	12648.00	90.15	1.00	10688.65	1943.04	1850.44	-990.72	0.38	2098.96	331.84	506596.96	764151.02	N 32.390637	W 103.611483
	12650.00	90.16	1.01	10688.64	1945.03	1852.44	-990.69	0.38	2100.71	331.86	506598.96	764151.06	N 32.390642	W 103.611483
	12652.00	90.16	1.02	10688.64	1947.01	1854.44	-990.65	0.38	2102.46	331.89	506600.96	764151.09	N 32.390648	W 103.611483
	12654.00	90.17	1.02	10688.63	1949.00	1856.44	-990.62	0.38	2104.20	331.92	506602.96	764151.13	N 32.390653	W 103.611483
	12656.00	90.17	1.03	10688.63	1950.98	1858.44	-990.58	0.38	2105.95	331.94	506604.96	764151.16	N 32.390659	W 103.611483
	12658.00	90.18	1.03	10688.62	1952.97	1860.44	-990.55	0.38	2107.70	331.97	506606.96	764151.20	N 32.390664	W 103.611483
	12660.00	90.18	1.04	10688.62	1954.95	1862.43	-990.51	0.38	2109.45	331.99	506608.96	764151.24	N 32.390670	W 103.611482
	12662.00	90.20	1.03	10688.61	1956.94	1864.43	-990.47	0.93	2111.20	332.02	506610.96	764151.27	N 32.390675	W 103.611482
	12664.00	90.21	1.02	10688.60	1958.92	1866.43	-990.44	0.93	2112.95	332.05	506612.96	764151.31	N 32.390681	W 103.611482
	12666.00	90.23	1.01	10688.59	1960.91	1868.43	-990.40	0.93	2114.70	332.07	506614.96	764151.34	N 32.390686	W 103.611482
	12668.00	90.24	1.00	10688.59	1962.89	1870.43	-990.37	0.93	2116.45	332.10	506616.96	764151.38	N 32.390692	W 103.611482
	12670.00	90.26	0.99	10688.58	1964.88	1872.43	-990.33	0.93	2118.20	332.13	506618.96	764151.41	N 32.390697	W 103.611482
	12672.00	90.27	0.98	10688.57	1966.87	1874.43	-990.30	0.93	2119.95	332.15	506620.96	764151.45	N 32.390703	W 103.611481
	12674.00	90.29	0.97	10688.56	1968.85	1876.43	-990.26	0.93	2121.70	332.18	506622.96	764151.48	N 32.390708	W 103.611481
	12676.00	90.31	0.96	10688.55	1970.84	1878.43	-990.23	0.93	2123.46	332.20	506624.96	764151.51	N 32.390714	W 103.611481
	12678.00	90.32	0.95	10688.54	1972.82	1880.43	-990.20	0.93	2125.21	332.23	506626.96	764151.55	N 32.390719	W 103.611481
	12680.00	90.34	0.94	10688.52	1974.81	1882.43	-990.16	0.93	2126.96	332.26	506628.96	764151.58	N 32.390725	W 103.611481
	12682.00	90.35	0.93	10688.51	1976.79	1884.43	-990.13	0.93	2128.72	332.28	506630.95	764151.61	N 32.390730	W 103.611481
	12684.00	90.37	0.92	10688.50	1978.78	1886.43	-990.10	0.93	2130.47	332.31	506632.95	764151.65	N 32.390736	W 103.611480
	12686.00	90.39	0.91	10688.49	1980.76	1888.43	-990.07	0.93	2132.23	332.33	506634.95	764151.68	N 32.390741	W 103.611480
	12688.00	90.40	0.90	10688.47	1982.75	1890.43	-990.03	0.93	2133.99	332.36	506636.95	764151.71	N 32.390747	W 103.611480
	12690.00	90.42	0.89	10688.46	1984.74	1892.43	-990.00	0.93	2135.74	332.38	506638.95	764151.74	N 32.390752	W 103.611480
	12692.00	90.43	0.89	10688.44	1986.72	1894.43	-989.97	0.93	2137.50	332.41	506640.95	764151.77	N 32.390758	W 103.611480
	12694.00	90.45	0.88	10688.43	1988.71	1896.43	-989.94	0.93	2139.26	332.44	506642.95	764151.80	N 32.390763	W 103.611480
	12696.00	90.46	0.87	10688.41	1990.69	1898.43	-989.91	0.93	2141.02	332.46	506644.95	764151.83	N 32.390769	W 103.611480
	12698.00	90.48	0.86	10688.40	1992.68	1900.43	-989.88	0.93	2142.78	332.49	506646.95	764151.86	N 32.390774	W 103.611479
	12700.00	90.50	0.85	10688.38	1994.66	1902.43	-989.85	0.93	2144.54	332.51	506648.95	764151.89	N 32.390780	W 103.611479
	12702.00	90.51	0.84	10688.36	1996.65	1904.43	-989.82	0.93	2146.30	332.54	506650.95	764151.92	N 32.390785	W 103.611479
	12704.00	90.53	0.83	10688.34	1998.64	1906.43	-989.79	0.93	2148.06	332.56	506652.95	764151.95	N 32.390791	W 103.611479
	12706.00	90.54	0.82	10688.32	2000.62	1908.43	-989.76	0.93	2149.82	332.59	506654.95	764151.98	N 32.390796	W 103.611479
	12708.00	90.56	0.81	10688.31	2002.61	1910.43	-989.74	0.93	2151.58	332.61	506656.95	764152.01	N 32.390802	W 103.611479
	12710.00	90.57	0.80	10688.29	2004.59	1912.43	-989.71	0.93	2153.35	332.64	506658.95	764152.04	N 32.390807	W 103.611479
	12712.00	90.59	0.79	10688.27	2006.58	1914.43	-989.68	0.93	2155.11	332.66	506660.95	764152.06	N 32.390812	W 103.611479
	12714.00	90.61	0.78	10688.24	2008.57	1916.43	-989.65	0.93	2156.87	332.69	506662.95	764152.09	N 32.390818	W 103.611478
	12716.00	90.62	0.77	10688.22	2010.55	1918.43	-989.63	0.93	2158.64	332.71	506664.95	764152.12	N 32.390823	W 103.611478
	12718.00	90.64	0.76	10688.20	2012.54	1920.43	-989.60	0.93	2160.40	332.74	506666.95	764152.15	N 32.390829	W 103.611478
	12720.00	90.65	0.75	10688.18	2014.53	1922.43	-989.57	0.93	2162.17	332.76	506668.95	764152.17	N 32.390834	W 103.611478
	12722.00	90.67	0.74	10688.16	2016.51	1924.43	-989.55	0.93	2163.94	332.79	506670.95	764152.20	N 32.390840	W 103.611478
	12724.00	90.69	0.73	10688.13	2018.50	1926.43	-989.52	0.93	2165.70	332.81	506672.95	764152.22	N 32.390845	W 103.611478
	12726.00	90.70	0.72	10688.11	2020.48	1928.42	-989.50	0.93	2167.47	332.84	506674.95	764152.25	N 32.390851	W 103.611478
	12728.00	90.72	0.71	10688.08	2022.47	1930.42	-989.47	0.93	2169.24	332.86	506676.95	764152.27	N 32.390856	W 103.611478
	12730.00	90.73	0.70	10688.06	2024.46	1932.42	-989.45	0.93	2171.01	332.89	506678.95	764152.30	N 32.390862	W 103.611477
	12732.00	90.75	0.69	10688.03	2026.44	1934.42	-989.42	0.93	2172.78	332.91	506680.95	764152.32	N 32.390867	W 103.611477
	12734.00	90.76	0.68	10688.01	2028.43	1936.42	-989.40	0.93	2174.54	332.94	506682.95	764152.35	N 32.390873	W 103.611477
	12736.00	90.78	0.67	10687.98	2030.42	1938.42	-989.37	0.93	2176.31	332.96	506684.94	764152.37	N 32.390878	W 103.611477
	12738.00	90.80	0.66	10687.95	2032.40	1940.42	-989.35	0.93	2178.09	332.98	506686.94	764152.39	N 32.390884	W 103.611477
	12740.00	90.81	0.65	10687.92	2034.39	1942.42	-989.33	0.93	2179.86	333.01	506688.94	764152.42	N 32.390889	W 103.611477
	12742.00	90.83	0.64	10687.89	2036.38	1944.42	-989.31	0.93	2181.63	333.03	506690.94	764152.44	N 32.390895	W 103.611477
	12744.00	90.84	0.63	10687.87	2038.36	1946.42	-989.28	0.93	2183.40	333.06	506692.94	764152.46	N 32.390900	W 103.611477
	12746.00	90.86	0.62	10687.84	2040.35	1948.42	-989.26	0.93	2185.17	333.08	506694.94	764152.48	N 32.390906	W 103.611476
	12748.00	90.87	0.61	10687.81	2042.34	1950.42	-989.24	0.93	2186.95	333.11	506696.94	764152.51	N 32.390911	W 103.611476
	12750.00	90.89	0.60	10687.77	2044.32	1952.42	-989.22	0.93	2188.72	333.13	506698.94	764152.53	N 32.390917	W 103.611476
	12752.00	90.91	0.59	10687.74	2046.31	1954.42	-989.20	0.93	2190.50	333.15	506700.94	764152.55	N 32.390922	W 103.611476
	12754.00	90.92	0.58	10687.71	2048.30	1956.42	-989.18	0.93	2192.27	333.18	506702.94	764152.57	N 32.390928	W 103.611476
	12755.00	90.93	0.58	10687.69	2049.29	1957.42	-989.17	0.93	2193.16	333.19	506703.94	764152.58	N 32.390931	W 103.611476
	12756.00	90.92	0.58	10687.68	2050.28	1958.42	-989.16	1.23	2194.05	333.20	506704.94	764152.59	N 32.390933	W 103.611476
	12758.00	90.90	0.57	10687.65	2052.27	1960.42	-989.14	1.23	2195.82	333.23	506706.94	764152.61	N 32.390939	W 103.611476
	12760.00	90.87	0.56	10687.62	2054.26	1962.42	-989.12	1.23	2197.60	333.25	506708.94	764152.63	N 32.390944	W 103.611476
	12762.00	90.85	0.55	10687.59	2056.24	1964.42	-989.10	1.23	2199.38	333.27	506710.94	764152.65	N 32.390950	W 103.611476
	12764.00	90.83	0.54	10687.56	2058.23	1966.42	-989.08	1.23	2201.15	333.30	506712.94	764152.67	N 32.390955	W 103.611475
	12766.00	90.80	0.53	10687.53	2060.22	1968.42	-989.06	1.23	2202.93	333.32	506714.94	764152.69	N 32.390961	W 103.611475
	12768.00	90.78	0.52	10687.50	2062.20	1970.42	-989.04	1.23	2204.71	333.35	506716.94	764152.70	N 32.390966	W 103.611475
	12770.00	90.76	0.52	10687.47	2064.19	1972.42	-989.02	1.23	2206.49	333.37	506718.94	764152.72	N 32.390972	W 103.611475
	12772.00	90.73	0.51	10687.45	2066.18	1974.42	-989.01	1.23	2208.27	333.39	506720.94	764152.74	N 32.390977	W 103.611475
	12774.00	90.71	0.50	10687.42	2068.17	1976.42	-988.99	1.23	2210.05	333.42	506722.94	764152.76	N 32.390983	W 103.611475
	12776.00	90.69	0.49	10687.40	2070.15	1978.42	-988.97	1.23	2211.83	333.44	506724.94	764152.77	N 32.390988	W 103.611475
	12778.00	90.66	0.48	10687.37	2072.14	1980.42	-988.95	1.23	2213.61	333.46	506726.94	764152.79	N 32.390994	W 103.611475
	12780.00	90.64	0.47	10687.35	2074.13	1982.42	-988.94	1.23	2215.39	333.49	506728.94	764152.81	N 32.390999	W 103.611475
	12782.00	90.62	0.46	10687.33	2076.12	1984.42	-988.92	1.23	2217.18	333.51	506730.94	764152.82	N 32.391005	W 103.611475
	12784.00	90.59	0.46	10687.31	2078.10	1986.42	-988.90	1.23	2218.96	333.53	506732.94	764152.84	N 32.391010	W 103.611474
	12786.00	90.57	0.45	10687.29	2080.09	1988.42	-988.89	1.23	2220.74	333.56	506734.94	764152.86	N 32.391016	W 103.611474
	12788.00	90.55	0.44	10687.27	2082.08	1990.42	-988.87	1.23	2222.53	333.58	506736.94	764152.87	N 32.391021	W 103.611474
	12790.00	90.53	0.43	10687.25	2084.07	1992.42	-988.86	1.23	2224.31	333.60	506738.94	764152.89	N 32.391027	W 103.611474
	12792.00	90.50	0.42	10687.23	2086.05	1994.42	-988.84	1.23	2226.10	333.63	506740.94	764152.90	N 32.391032	W 103.611474
	12794.00	90.48	0.41	10687.22	2088.04	1996.42	-988.83	1.23	2227.88	333.65	506742.93	764152.92	N 32.391038	W 103.611474
	12796.00	90.46	0.40	10687.20	2090.03	1998.42	-988.81	1.23	2229.67	333.67	506744.93	764152.93	N 32.391043	W 103.611474
	12798.00	90.43	0.40	10687.18	2092.02	2000.42	-988.80	1.23	2231.45	333.70	506746.93	764152.94	N 32.391049	W 103.611474
	12800.00	90.41	0.39	10687.17	2094.00	2002.42	-988.79	1.23	2233.24	333.72	506748.93	764152.96	N 32.391054	W 103.611474
	12802.00	90.39	0.38	10687.15	2095.99	2004.42	-988.77	1.23	2235.03	333.74	506750.93	764152.97	N 32.391060	W 103.611474
	12804.00	90.36	0.37	10687.14	2097.98	2006.42	-988.76	1.23	2236.82	333.77	506752.93	764152.98	N 32.391065	W 103.611474
	12806.00	90.34	0.36	10687.13	2099.97	2008.41	-988.75	1.23	2238.60	333.79	506754.93	764153.00	N 32.391071	W 103.611473
	12808.00	90.32	0.35	10687.12	2101.96	2010.41	-988.73	1.23	2240.39	333.81	506756.93	764153.01	N 32.391076	W 103.611473
	12810.00	90.29	0.35	10687.11	2103.94	2012.41	-988.72	1.23	2242.18	333.83	506758.93	764153.02	N 32.391082	W 103.611473
	12812.00	90.27	0.34	10687.10	2105.93	2014.41	-988.71	1.23	2243.97	333.86	506760.93	764153.03	N 32.391087	W 103.611473
	12814.00	90.25	0.33	10687.09	2107.92	2016.41	-988.70	1.23	2245.76	333.88	506762.93	764153.05	N 32.391093	W 103.611473
	12816.00	90.22	0.32	10687.08	2109.91	2018.41	-988.69	1.23	2247.55	333.90	506764.93	764153.06	N 32.391098	W 103.611473
	12818.00	90.20	0.31	10687.07	2111.90	2020.41	-988.68	1.23	2249.35	333.93	506766.93	764153.07	N 32.391104	W 103.611473
	12820.00	90.18	0.30	10687.07	2113.88	2022.41	-988.67	1.23	2251.14	333.95	506768.93	764153.08	N 32.391109	W 103.611473
	12822.00	90.16	0.29	10687.06	2115.87	2024.41	-988.66	1.23	2252.93	333.97	506770.93	764153.09	N 32.391115	W 103.611473
	12824.00	90.13	0.29	10687.06	2117.86	2026.41	-988.65	1.23	2254.72	333.99	506772.93	764153.10	N 32.391120	W 103.611473
	12826.00	90.11	0.28	10687.05	2119.85	2028.41	-988.64	1.23	2256.52	334.02	506774.93	764153.11	N 32.391126	W 103.611473
	12828.00	90.09	0.27	10687.05	2121.84	2030.41	-988.63	1.23	2258.31	334.04	506776.93	764153.12	N 32.391131	W 103.611473
	12830.00	90.06	0.26	10687.05	2123.82	2032.41	-988.62	1.23	2260.10	334.06	506778.93	764153.13	N 32.391137	W 103.611473
	12832.00	90.04	0.25	10687.04	2125.81	2034.41	-988.61	1.23	2261.90	334.08	506780.93	764153.14	N 32.391142	W 103.611472
	12834.00	90.02	0.24	10687.04	2127.80	2036.41	-988.60	1.23	2263.69	334.11	506782.93	764153.15	N 32.391148	W 103.611472
	12836.00	89.99	0.23	10687.04	2129.79	2038.41	-988.59	1.23	2265.49	334.13	506784.93	764153.15	N 32.391153	W 103.611472
	12838.00	89.97	0.23	10687.04	2131.78	2040.41	-988.58	1.23	2267.29	334.15	506786.93	764153.16	N 32.391159	W 103.611472
	12840.00	89.95	0.22	10687.04	2133.77	2042.41	-988.58	1.23	2269.08	334.17	506788.93	764153.17	N 32.391164	W 103.611472
	12842.00	89.92	0.21	10687.05	2135.75	2044.41	-988.57	1.23	2270.88	334.19	506790.93	764153.18	N 32.391170	W 103.611472
	12844.00	89.90	0.20	10687.05	2137.74	2046.41	-988.56	1.23	2272.68	334.22	506792.93	764153.18	N 32.391175	W 103.611472
	12846.00	89.88	0.19	10687.05	2139.73	2048.41	-988.55	1.23	2274.48	334.24	506794.93	764153.19	N 32.391181	W 103.611472
	12848.00	89.85	0.18	10687.06	2141.72	2050.41	-988.55	1.23	2276.27	334.26	506796.93	764153.20	N 32.391186	W 103.611472
	12850.00	89.83	0.17	10687.06	2143.71	2052.41	-988.54	1.23	2278.07	334.28	506798.93	764153.20	N 32.391192	W 103.611472
	12851.00	89.82	0.17	10687.07	2144.70	2053.41	-988.54	1.23	2278.97	334.29	506799.93	764153.21	N 32.391194	W 103.611472
	12852.00	89.83	0.17	10687.07	2145.70	2054.41	-988.54	0.69	2279.87	334.30	506800.93	764153.21	N 32.391197	W 103.611472
	12854.00	89.84	0.18	10687.08	2147.69	2056.41	-988.53	0.69	2281.67	334.33	506802.93	764153.22	N 32.391203	W 103.611472
	12856.00	89.85	0.18	10687.08	2149.67	2058.41	-988.52	0.69	2283.47	334.35	506804.93	764153.22	N 32.391208	W 103.611472
	12858.00	89.86	0.19	10687.09	2151.66	2060.41	-988.52	0.69	2285.27	334.37	506806.93	764153.23	N 32.391214	W 103.611472

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	12860.00	89.88	0.20	10687.09	2153.65	2062.41	-988.51	0.69	2287.07	334.39	506808.93	764153.24	N 32.391219	W 103.611472
	12862.00	89.89	0.20	10687.09	2155.64	2064.41	-988.50	0.69	2288.87	334.41	506810.93	764153.24	N 32.391225	W 103.611471
	12864.00	89.90	0.21	10687.10	2157.63	2066.41	-988.50	0.69	2290.67	334.44	506812.93	764153.25	N 32.391230	W 103.611471
	12866.00	89.91	0.21	10687.10	2159.62	2068.41	-988.49	0.69	2292.48	334.46	506814.93	764153.26	N 32.391236	W 103.611471
	12868.00	89.93	0.22	10687.10	2161.61	2070.41	-988.48	0.69	2294.28	334.48	506816.93	764153.26	N 32.391241	W 103.611471
	12870.00	89.94	0.23	10687.11	2163.59	2072.41	-988.47	0.69	2296.08	334.50	506818.93	764153.27	N 32.391247	W 103.611471
	12872.00	89.95	0.23	10687.11	2165.58	2074.41	-988.46	0.69	2297.88	334.52	506820.93	764153.28	N 32.391252	W 103.611471
	12874.00	89.96	0.24	10687.11	2167.57	2076.41	-988.46	0.69	2299.68	334.54	506822.93	764153.29	N 32.391258	W 103.611471
	12876.00	89.98	0.24	10687.11	2169.56	2078.41	-988.45	0.69	2301.49	334.57	506824.93	764153.30	N 32.391263	W 103.611471
	12878.00	89.99	0.25	10687.11	2171.55	2080.41	-988.44	0.69	2303.29	334.59	506826.93	764153.31	N 32.391269	W 103.611471
	12880.00	90.00	0.26	10687.11	2173.54	2082.41	-988.43	0.69	2305.09	334.61	506828.93	764153.31	N 32.391274	W 103.611471
	12882.00	90.01	0.26	10687.11	2175.52	2084.41	-988.42	0.69	2306.89	334.63	506830.93	764153.32	N 32.391280	W 103.611471
	12884.00	90.02	0.27	10687.11	2177.51	2086.41	-988.41	0.69	2308.70	334.65	506832.93	764153.33	N 32.391285	W 103.611471
	12886.00	90.04	0.27	10687.11	2179.50	2088.41	-988.40	0.69	2310.50	334.67	506834.93	764153.34	N 32.391291	W 103.611471
	12888.00	90.05	0.28	10687.11	2181.49	2090.41	-988.39	0.69	2312.30	334.69	506836.93	764153.35	N 32.391296	W 103.611471
	12890.00	90.06	0.28	10687.11	2183.48	2092.41	-988.38	0.69	2314.11	334.72	506838.93	764153.36	N 32.391302	W 103.611470
	12892.00	90.07	0.29	10687.10	2185.47	2094.41	-988.37	0.69	2315.91	334.74	506840.93	764153.37	N 32.391307	W 103.611470
	12894.00	90.09	0.30	10687.10	2187.45	2096.41	-988.36	0.69	2317.72	334.76	506842.93	764153.38	N 32.391313	W 103.611470
	12896.00	90.10	0.30	10687.10	2189.44	2098.41	-988.35	0.69	2319.52	334.78	506844.93	764153.39	N 32.391318	W 103.611470
	12898.00	90.11	0.31	10687.09	2191.43	2100.41	-988.34	0.69	2321.33	334.80	506846.93	764153.40	N 32.391324	W 103.611470
	12900.00	90.12	0.31	10687.09	2193.42	2102.41	-988.33	0.69	2323.13	334.82	506848.93	764153.41	N 32.391329	W 103.611470
	12902.00	90.14	0.32	10687.09	2195.41	2104.41	-988.32	0.69	2324.94	334.84	506850.93	764153.42	N 32.391335	W 103.611470
	12904.00	90.15	0.33	10687.08	2197.39	2106.41	-988.31	0.69	2326.74	334.86	506852.93	764153.44	N 32.391340	W 103.611470
	12906.00	90.16	0.33	10687.08	2199.38	2108.41	-988.30	0.69	2328.55	334.89	506854.93	764153.45	N 32.391346	W 103.611470
	12908.00	90.17	0.34	10687.07	2201.37	2110.41	-988.29	0.69	2330.35	334.91	506856.93	764153.46	N 32.391351	W 103.611470
	12910.00	90.19	0.34	10687.06	2203.36	2112.41	-988.27	0.69	2332.16	334.93	506858.93	764153.47	N 32.391357	W 103.611470
	12912.00	90.20	0.35	10687.06	2205.35	2114.41	-988.26	0.69	2333.97	334.95	506860.93	764153.48	N 32.391362	W 103.611470
	12914.00	90.21	0.36	10687.05	2207.33	2116.41	-988.25	0.69	2335.77	334.97	506862.93	764153.50	N 32.391368	W 103.611469
	12916.00	90.22	0.36	10687.04	2209.32	2118.41	-988.24	0.69	2337.58	334.99	506864.93	764153.51	N 32.391373	W 103.611469
	12918.00	90.24	0.37	10687.03	2211.31	2120.41	-988.22	0.69	2339.39	335.01	506866.93	764153.52	N 32.391379	W 103.611469
	12920.00	90.25	0.37	10687.03	2213.30	2122.41	-988.21	0.69	2341.20	335.03	506868.93	764153.53	N 32.391384	W 103.611469
	12922.00	90.26	0.38	10687.02	2215.29	2124.41	-988.20	0.69	2343.00	335.05	506870.93	764153.55	N 32.391390	W 103.611469
	12924.00	90.27	0.39	10687.01	2217.27	2126.41	-988.18	0.69	2344.81	335.07	506872.93	764153.56	N 32.391395	W 103.611469
	12926.00	90.29	0.39	10687.00	2219.26	2128.41	-988.17	0.69	2346.62	335.10	506874.93	764153.57	N 32.391401	W 103.611469
	12928.00	90.30	0.40	10686.99	2221.25	2130.41	-988.16	0.69	2348.43	335.12	506876.93	764153.59	N 32.391406	W 103.611469
	12930.00	90.31	0.40	10686.98	2223.24	2132.41	-988.14	0.69	2350.24	335.14	506878.93	764153.60	N 32.391412	W 103.611469
	12932.00	90.32	0.41	10686.97	2225.22	2134.41	-988.13	0.69	2352.05	335.16	506880.93	764153.62	N 32.391417	W 103.611469
	12934.00	90.34	0.41	10686.95	2227.21	2136.41	-988.11	0.69	2353.85	335.18	506882.93	764153.63	N 32.391423	W 103.611469
	12936.00	90.35	0.42	10686.94	2229.20	2138.41	-988.10	0.69	2355.66	335.20	506884.93	764153.64	N 32.391428	W 103.611469
	12938.00	90.36	0.43	10686.93	2231.19	2140.41	-988.09	0.69	2357.47	335.22	506886.93	764153.66	N 32.391434	W 103.611468
	12940.00	90.37	0.43	10686.92	2233.18	2142.41	-988.07	0.69	2359.28	335.24	506888.93	764153.67	N 32.391439	W 103.611468
	12942.00	90.39	0.44	10686.90	2235.16	2144.41	-988.06	0.69	2361.09	335.26	506890.93	764153.69	N 32.391445	W 103.611468
	12944.00	90.40	0.44	10686.89	2237.15	2146.41	-988.04	0.69	2362.90	335.28	506892.93	764153.70	N 32.391450	W 103.611468
	12946.00	90.41	0.45	10686.88	2239.14	2148.41	-988.02	0.69	2364.71	335.30	506894.93	764153.72	N 32.391456	W 103.611468
	12948.00	90.41	0.43	10686.86	2241.13	2150.41	-988.01	0.92	2366.52	335.32	506896.93	764153.74	N 32.391461	W 103.611468
	12950.00	90.41	0.41	10686.85	2243.11	2152.41	-987.99	0.92	2368.33	335.34	506898.93	764153.75	N 32.391467	W 103.611468
	12952.00	90.41	0.40	10686.83	2245.10	2154.41	-987.98	0.92	2370.15	335.36	506900.93	764153.76	N 32.391472	W 103.611468
	12954.00	90.41	0.38	10686.82	2247.09	2156.41	-987.97	0.92	2371.96	335.38	506902.93	764153.78	N 32.391478	W 103.611468
	12956.00	90.41	0.36	10686.80	2249.08	2158.41	-987.95	0.92	2373.77	335.41	506904.93	764153.79	N 32.391483	W 103.611468
	12958.00	90.41	0.34	10686.79	2251.06	2160.41	-987.94	0.92	2375.59	335.43	506906.93	764153.80	N 32.391489	W 103.611468
	12960.00	90.41	0.32	10686.78	2253.05	2162.41	-987.93	0.92	2377.40	335.45	506908.92	764153.81	N 32.391494	W 103.611467
	12962.00	90.40	0.30	10686.76	2255.04	2164.41	-987.92	0.92	2379.21	335.47	506910.92	764153.83	N 32.391500	W 103.611467
	12964.00	90.40	0.29	10686.75	2257.03	2166.41	-987.91	0.92	2381.03	335.49	506912.92	764153.84	N 32.391505	W 103.611467
	12966.00	90.40	0.27	10686.73	2259.02	2168.41	-987.90	0.92	2382.85	335.51	506914.92	764153.85	N 32.391511	W 103.611467
	12968.00	90.40	0.25	10686.72	2261.00	2170.41	-987.89	0.92	2384.66	335.53	506916.92	764153.85	N 32.391516	W 103.611467
	12970.00	90.40	0.23	10686.71	2262.99	2172.41	-987.88	0.92	2386.48	335.55	506918.92	764153.86	N 32.391522	W 103.611467
	12972.00	90.40	0.21	10686.69	2264.98	2174.41	-987.87	0.92	2388.30	335.57	506920.92	764153.87	N 32.391527	W 103.611467
	12974.00	90.40	0.19	10686.68	2266.97	2176.41	-987.87	0.92	2390.11	335.59	506922.92	764153.88	N 32.391533	W 103.611467
	12976.00	90.40	0.18	10686.66	2268.96	2178.41	-987.86	0.92	2391.93	335.61	506924.92	764153.88	N 32.391538	W 103.611467
	12978.00	90.40	0.16	10686.65	2270.95	2180.41	-987.85	0.92	2393.75	335.63	506926.92	764153.89	N 32.391544	W 103.611467
	12980.00	90.40	0.14	10686.64	2272.94	2182.41	-987.85	0.92	2395.57	335.65	506928.92	764153.90	N 32.391549	W 103.611467
	12982.00	90.40	0.12	10686.62	2274.92	2184.41	-987.85	0.92	2397.39	335.67	506930.92	764153.90	N 32.391555	W 103.611467
	12984.00	90.40	0.10	10686.61	2276.91	2186.41	-987.84	0.92	2399.21	335.69	506932.92	764153.90	N 32.391560	W 103.611467
	12986.00	90.40	0.08	10686.59	2278.90	2188.41	-987.84	0.92	2401.03	335.71	506934.92	764153.91	N 32.391566	W 103.611467
	12988.00	90.40	0.07	10686.58	2280.89	2190.41	-987.84	0.92	2402.86	335.73	506936.92	764153.91	N 32.391571	W 103.611467
	12990.00	90.40	0.05	10686.57	2282.88	2192.41	-987.83	0.92	2404.68	335.75	506938.92	764153.91	N 32.391577	W 103.611466
	12992.00	90.40	0.03	10686.55	2284.87	2194.41	-987.83	0.92	2406.50	335.76	506940.92	764153.91	N 32.391582	W 103.611466
	12994.00	90.39	0.01	10686.54	2286.86	2196.41	-987.83	0.92	2408.33	335.78	506942.92	764153.91	N 32.391588	W 103.611466
	12996.00	90.39	359.99	10686.53	2288.85	2198.41	-987.83	0.92	2410.15	335.80	506944.92	764153.91	N 32.391593	W 103.611466
	12998.00	90.39	359.97	10686.51	2290.84	2200.41	-987.83	0.92	2411.97	335.82	506946.92	764153.91	N 32.391598	W 103.611466
	13000.00	90.39	359.96	10686.50	2292.83	2202.41	-987.83	0.92	2413.80	335.84	506948.92	764153.91	N 32.391604	W 103.611466
	13002.00	90.39	359.94	10686.48	2294.82	2204.41	-987.84	0.92	2415.62	335.86	506950.92	764153.91	N 32.391609	W 103.611466
	13004.00	90.39	359.92	10686.47	2296.81	2206.41	-987.84	0.92	2417.45	335.88	506952.92	764153.91	N 32.391615	W 103.611466
	13006.00	90.39	359.90	10686.46	2298.79	2208.41	-987.84	0.92	2419.28	335.90	506954.92	764153.90	N 32.391620	W 103.611466
	13008.00	90.39	359.88	10686.44	2300.78	2210.41	-987.84	0.92	2421.11	335.92	506956.92	764153.90	N 32.391626	W 103.611466
	13010.00	90.39	359.86	10686.43	2302.77	2212.41	-987.85	0.92	2422.93	335.94	506958.92	764153.90	N 32.391631	W 103.611466
	13012.00	90.39	359.85	10686.42	2304.76	2214.41	-987.85	0.92	2424.76	335.96	506960.92	764153.89	N 32.391637	W 103.611466
	13014.00	90.39	359.83	10686.40	2306.75	2216.41	-987.86	0.92	2426.59	335.98	506962.92	764153.88	N 32.391642	W 103.611466
	13016.00	90.39	359.81	10686.39	2308.74	2218.41	-987.87	0.92	2428.42	336.00	506964.92	764153.88	N 32.391648	W 103.611466
	13018.00	90.39	359.79	10686.37	2310.73	2220.41	-987.87	0.92	2430.25	336.02	506966.92	764153.87	N 32.391653	W 103.611466
	13020.00	90.39	359.77	10686.36	2312.72	2222.41	-987.88	0.92	2432.08	336.03	506968.92	764153.86	N 32.391659	W 103.611466
	13022.00	90.39	359.75	10686.35	2314.71	2224.41	-987.89	0.92	2433.91	336.05	506970.92	764153.86	N 32.391664	W 103.611466
	13024.00	90.39	359.74	10686.33	2316.70	2226.41	-987.90	0.92	2435.74	336.07	506972.92	764153.85	N 32.391670	W 103.611466
	13026.00	90.38	359.72	10686.32	2318.69	2228.41	-987.91	0.92	2437.57	336.09	506974.92	764153.84	N 32.391675	W 103.611466
	13028.00	90.38	359.70	10686.31	2320.68	2230.41	-987.92	0.92	2439.41	336.11	506976.92	764153.83	N 32.391681	W 103.611466
	13030.00	90.38	359.68	10686.29	2322.67	2232.41	-987.93	0.92	2441.24	336.13	506978.92	764153.82	N 32.391686	W 103.611466
	13032.00	90.38	359.66	10686.28	2324.66	2234.41	-987.94	0.92	2443.07	336.15	506980.92	764153.80	N 32.391692	W 103.611466
	13034.00	90.38	359.64	10686.27	2326.65	2236.41	-987.95	0.92	2444.91	336.17	506982.92	764153.79	N 32.391697	W 103.611466
	13036.00	90.38	359.63	10686.25	2328.65	2238.41	-987.96	0.92	2446.74	336.18	506984.92	764153.78	N 32.391703	W 103.611466
	13038.00	90.38	359.61	10686.24	2330.64	2240.41	-987.98	0.92	2448.58	336.20	506986.92	764153.77	N 32.391708	W 103.611466
	13040.00	90.38	359.59	10686.23	2332.63	2242.41	-987.99	0.92	2450.41	336.22	506988.92	764153.75	N 32.391714	W 103.611466
	13041.00	90.38	359.58	10686.22	2333.62	2243.41	-988.00	0.92	2451.33	336.23	506989.92	764153.75	N 32.391717	W 103.611466
	13042.00	90.38	359.58	10686.21	2334.62	2244.41	-988.01	0.57	2452.25	336.24	506990.92	764153.74	N 32.391719	W 103.611466
	13044.00	90.37	359.57	10686.20	2336.61	2246.41	-988.02	0.57	2454.09	336.26	506992.92	764153.72	N 32.391725	W 103.611466
	13046.00	90.36	359.56	10686.19	2338.60	2248.41	-988.04	0.57	2455.92	336.28	506994.92	764153.71	N 32.391730	W 103.611466
	13048.00	90.35	359.56	10686.18	2340.59	2250.41	-988.05	0.57	2457.76	336.30	506996.92	764153.69	N 32.391736	W 103.611466
	13050.00	90.34	359.55	10686.16	2342.58	2252.41	-988.07	0.57	2459.60	336.31	506998.92	764153.68	N 32.391741	W 103.611466
	13052.00	90.33	359.55	10686.15	2344.57	2254.41	-988.08	0.57	2461.44	336.33	507000.92	764153.66	N 32.391747	W 103.611466
	13054.00	90.32	359.54	10686.14	2346.56	2256.41	-988.10	0.57	2463.27	336.35	507002.92	764153.65	N 32.391752	W 103.611466
	13056.00	90.31	359.53	10686.13	2348.55	2258.41	-988.12	0.57	2465.11	336.37	507004.92	764153.63	N 32.391758	W 103.611466
	13058.00	90.30	359.53	10686.12	2350.54	2260.41	-988.13	0.57	2466.95	336.39	507006.92	764153.61	N 32.391763	W 103.611466
	13060.00	90.29	359.52	10686.11	2352.53	2262.41	-988.15	0.57	2468.79	336.41	507008.92	764153.60	N 32.391769	W 103.611466
	13062.00	90.28	359.52	10686.10	2354.53	2264.41	-988.17	0.57	2470.63	336.42	507010.92	764153.58	N 32.391774	W 103.611466
	13064.00	90.27	359.51	10686.09	2356.52	2266.41	-988.18	0.57	2472.47	336.44	507012.92	764153.56	N 32.391780	W 103.611466
	13066.00	90.26	359.50	10686.08	2358.51	2268.41	-988.20	0.57	2474.31	336.46	507014.92	764153.55	N 32.391785	W 103.611466
	13068.00	90.25	359.50	10686.07	2360.50	2270.41	-988.22	0.57	2476.15	336.48	507016.92	764153.53	N 32.391791	W 103.611466
	13070.00	90.24	359.49	10686.06	2362.49	2272.41	-988.23	0.57	2477.99	336.50	507018.92	764153.51	N 32.391796	W 103.611466
	13072.00	90.23	359.49	10686.06	2364.48	2274.41	-988.25	0.57	2479.83	336.51	507020.92	764153.49	N 32.391802	W 103.611466
	13074.00	90.22	359.48	10686.05	2366.47	2276.41	-988.27	0.57	2481.67	336.53	507022.92	764153.47	N 32.391807	W 103.611466
	13076.00	90.21	359.47	10686.04	2368.46	2278.41	-988.29	0.57	2483.52	336.55	507024.92	764153.46	N 32.391813	W 103.611466
	13078.00	90.20	359.47	10686.03	2370.45	2280.41	-988.31	0.57	2485.36	336.57	507026.92	764153.44	N 32.391818	W 103.611466
	13080.00	90.19	359.46	10686.03	2372.44	2282.41	-988.33	0.57	2487.20	336.59	507028.92	764153.42	N 32.391824	W 103.611466
	13082.00	90.18	359.45	10686.02	2374.44	2284.41	-988.34	0.57	2489.04	336.60	507030.92	764153.40	N 32.391829	W 103.611466
	13084.00	90.17	359.45	10686.01	2376.43	2286.41	-988.36	0.57	2490.89	336.62	507032.92	764153.38	N 32.391835	W 103.611466
	13086.00	90.16	359.44	10686.01	2378.42	2288.41	-988.38	0.57	2492.73	336.64	507034.92	764153.36	N 32.391840	W 103.611466
	13088.00	90.15	359.44	10686.00	2380.41	2290.41	-988.40	0.57	2494.57	336.66	507036.92	764153.34	N 32.391846	W 103.611466
	13090.00	90.14	359.43	10686.00	2382.40	2292.41	-988.42	0.57	2496.42	336.68	507038.92	764153.32	N 32.391851	W 103.611466
	13092.00	90.13	359.42	10685.99	2384.39	2294.41	-988.44	0.57	2498.26	336.69	507040.92	764153.30	N 32.391857	W 103.611466
	13094.00	90.12	359.42	10685.99	2386.38	2296.41	-988.46	0.57	2500.11	336.71	507042.92	764153.28	N 32.391862	W 103.611466
	13096.00	90.11	359.41	10685.98	2388.37	2298.41	-988.48	0.57	2501.95	336.73	507044.91	764153.26	N 32.391868	W 103.611466
	13098.00	90.10	359.41	10685.98	2390.37	2300.41	-988.50	0.57	2503.80	336.75	507046.91	764153.24	N 32.391873	W 103.611466
	13100.00	90.09	359.40	10685.98	2392.36	2302.41	-988.52	0.57	2505.64	336.76	507048.91	764153.22	N 32.391879	W 103.611466
	13102.00	90.08	359.39	10685.97	2394.35	2304.41	-988.55	0.57	2507.49	336.78	507050.91	764153.20	N 32.391884	W 103.611466
	13104.00	90.07	359.39	10685.97	2396.34	2306.41	-988.57	0.57	2509.34	336.80	507052.91	764153.18	N 32.391890	W 103.611466
	13106.00	90.07	359.38	10685.97	2398.33	2308.41	-988.59	0.57	2511.18	336.82	507054.91	764153.16	N 32.391895	W 103.611466
	13108.00	90.06	359.38	10685.97	2400.32	2310.41	-988.61	0.57	2513.03	336.83	507056.91	764153.13	N 32.391901	W 103.611466
	13110.00	90.05	359.37	10685.96	2402.31	2312.41	-988.63	0.57	2514.88	336.85	507058.91	764153.11	N 32.391906	W 103.611466
	13112.00	90.04	359.36	10685.96	2404.30	2314.41	-988.65	0.57	2516.73	336.87	507060.91	764153.09	N 32.391912	W 103.611466
	13114.00	90.03	359.36	10685.96	2406.30	2316.41	-988.68	0.57	2518.57	336.89	507062.91	764153.07	N 32.391917	W 103.611466
	13116.00	90.02	359.35	10685.96	2408.29	2318.41	-988.70	0.57	2520.42	336.90	507064.91	764153.05	N 32.391923	W 103.611467
	13118.00	90.01	359.34	10685.96	2410.28	2320.40	-988.72	0.57	2522.27	336.92	507066.91	764153.02	N 32.391928	W 103.611467
	13120.00	90.00	359.34	10685.96	2412.27	2322.40	-988.74	0.57	2524.12	336.94	507068.91	764153.00	N 32.391934	W 103.611467
	13122.00	89.99	359.33	10685.96	2414.26	2324.40	-988.77	0.57	2525.97	336.96	507070.91	764152.98	N 32.391939	W 103.611467
	13124.00	89.98	359.33	10685.96	2416.25	2326.40	-988.79	0.57	2527.82	336.97	507072.91	764152.95	N 32.391945	W 103.611467
	13126.00	89.97	359.32	10685.96	2418.25	2328.40	-988.81	0.57	2529.67	336.99	507074.91	764152.93	N 32.391950	W 103.611467
	13128.00	89.96	359.31	10685.96	2420.24	2330.40	-988.84	0.57	2531.52	337.01	507076.91	764152.91	N 32.391956	W 103.611467
	13130.00	89.95	359.31	10685.97	2422.23	2332.40	-988.86	0.57	2533.37	337.02	507078.91	764152.88	N 32.391961	W 103.611467
	13132.00	89.94	359.30	10685.97	2424.22	2334.40	-988.89	0.57	2535.22	337.04	507080.91	764152.86	N 32.391967	W 103.611467
	13134.00	89.93	359.30	10685.97	2426.21	2336.40	-988.91	0.57	2537.07	337.06	507082.91	764152.83	N 32.391972	W 103.611467

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	13136.00	89.92	359.29	10685.97	2428.20	2338.40	-988.94	0.57	2538.92	337.08	507084.91	764152.81	N 32.391978	W 103.611467
	13138.00	89.93	359.29	10685.97	2430.19	2340.40	-988.96	0.44	2540.77	337.09	507086.91	764152.78	N 32.391983	W 103.611467
	13140.00	89.94	359.29	10685.98	2432.19	2342.40	-988.99	0.44	2542.63	337.11	507088.91	764152.76	N 32.391989	W 103.611467
	13142.00	89.95	359.29	10685.98	2434.18	2344.40	-989.01	0.44	2544.48	337.13	507090.91	764152.73	N 32.391994	W 103.611467
	13144.00	89.95	359.30	10685.98	2436.17	2346.40	-989.03	0.44	2546.33	337.14	507092.91	764152.71	N 32.392000	W 103.611467
	13146.00	89.96	359.30	10685.98	2438.16	2348.40	-989.06	0.44	2548.18	337.16	507094.91	764152.69	N 32.392005	W 103.611467
	13148.00	89.97	359.30	10685.98	2440.15	2350.40	-989.08	0.44	2550.04	337.18	507096.91	764152.66	N 32.392011	W 103.611467
	13150.00	89.98	359.30	10685.98	2442.14	2352.40	-989.11	0.44	2551.89	337.19	507098.91	764152.64	N 32.392016	W 103.611467
	13152.00	89.99	359.30	10685.98	2444.14	2354.40	-989.13	0.44	2553.74	337.21	507100.91	764152.61	N 32.392022	W 103.611467
	13154.00	90.00	359.30	10685.99	2446.13	2356.40	-989.16	0.44	2555.59	337.23	507102.91	764152.59	N 32.392027	W 103.611467
	13156.00	90.01	359.30	10685.99	2448.12	2358.40	-989.18	0.44	2557.45	337.25	507104.91	764152.56	N 32.392033	W 103.611467
	13158.00	90.01	359.31	10685.98	2450.11	2360.40	-989.21	0.44	2559.30	337.26	507106.91	764152.54	N 32.392038	W 103.611467
	13160.00	90.02	359.31	10685.98	2452.10	2362.40	-989.23	0.44	2561.16	337.28	507108.91	764152.51	N 32.392044	W 103.611467
	13162.00	90.03	359.31	10685.98	2454.09	2364.40	-989.25	0.44	2563.01	337.30	507110.91	764152.49	N 32.392049	W 103.611467
	13164.00	90.04	359.31	10685.98	2456.09	2366.40	-989.28	0.44	2564.86	337.31	507112.91	764152.47	N 32.392055	W 103.611467
	13166.00	90.05	359.31	10685.98	2458.08	2368.40	-989.30	0.44	2566.72	337.33	507114.91	764152.44	N 32.392060	W 103.611467
	13168.00	90.06	359.31	10685.98	2460.07	2370.40	-989.33	0.44	2568.57	337.35	507116.91	764152.42	N 32.392066	W 103.611467
	13170.00	90.07	359.32	10685.98	2462.06	2372.40	-989.35	0.44	2570.43	337.36	507118.91	764152.39	N 32.392071	W 103.611467
	13172.00	90.08	359.32	10685.97	2464.05	2374.40	-989.37	0.44	2572.28	337.38	507120.91	764152.37	N 32.392077	W 103.611467
	13174.00	90.08	359.32	10685.97	2466.04	2376.40	-989.40	0.44	2574.14	337.40	507122.91	764152.35	N 32.392082	W 103.611468
	13176.00	90.09	359.32	10685.97	2468.04	2378.40	-989.42	0.44	2575.99	337.41	507124.91	764152.32	N 32.392088	W 103.611468
	13178.00	90.10	359.32	10685.96	2470.03	2380.40	-989.45	0.44	2577.85	337.43	507126.91	764152.30	N 32.392093	W 103.611468
	13180.00	90.11	359.32	10685.96	2472.02	2382.40	-989.47	0.44	2579.71	337.45	507128.91	764152.28	N 32.392099	W 103.611468
	13182.00	90.12	359.32	10685.96	2474.01	2384.40	-989.49	0.44	2581.56	337.46	507130.91	764152.25	N 32.392104	W 103.611468
	13184.00	90.13	359.33	10685.95	2476.00	2386.40	-989.52	0.44	2583.42	337.48	507132.91	764152.23	N 32.392110	W 103.611468
	13186.00	90.14	359.33	10685.95	2477.99	2388.40	-989.54	0.44	2585.27	337.50	507134.91	764152.21	N 32.392115	W 103.611468
	13188.00	90.14	359.33	10685.94	2479.99	2390.40	-989.56	0.44	2587.13	337.51	507136.91	764152.18	N 32.392121	W 103.611468
	13190.00	90.15	359.33	10685.94	2481.98	2392.40	-989.59	0.44	2588.99	337.53	507138.91	764152.16	N 32.392126	W 103.611468
	13192.00	90.16	359.33	10685.93	2483.97	2394.40	-989.61	0.44	2590.84	337.54	507140.90	764152.13	N 32.392132	W 103.611468
	13194.00	90.17	359.33	10685.93	2485.96	2396.40	-989.63	0.44	2592.70	337.56	507142.90	764152.11	N 32.392137	W 103.611468
	13196.00	90.18	359.33	10685.92	2487.95	2398.40	-989.66	0.44	2594.56	337.58	507144.90	764152.09	N 32.392143	W 103.611468
	13198.00	90.19	359.34	10685.91	2489.94	2400.40	-989.68	0.44	2596.42	337.59	507146.90	764152.07	N 32.392148	W 103.611468
	13200.00	90.20	359.34	10685.91	2491.93	2402.40	-989.70	0.44	2598.27	337.61	507148.90	764152.04	N 32.392154	W 103.611468
	13202.00	90.20	359.34	10685.90	2493.93	2404.40	-989.73	0.44	2600.13	337.63	507150.90	764152.02	N 32.392159	W 103.611468
	13204.00	90.21	359.34	10685.89	2495.92	2406.40	-989.75	0.44	2601.99	337.64	507152.90	764152.00	N 32.392165	W 103.611468
	13206.00	90.22	359.34	10685.89	2497.91	2408.40	-989.77	0.44	2603.85	337.66	507154.90	764151.97	N 32.392170	W 103.611468
	13208.00	90.23	359.34	10685.88	2499.90	2410.40	-989.80	0.44	2605.71	337.68	507156.90	764151.95	N 32.392176	W 103.611468
	13210.00	90.24	359.34	10685.87	2501.89	2412.40	-989.82	0.44	2607.57	337.69	507158.90	764151.93	N 32.392181	W 103.611468
	13212.00	90.25	359.35	10685.86	2503.88	2414.40	-989.84	0.44	2609.43	337.71	507160.90	764151.90	N 32.392187	W 103.611468
	13214.00	90.26	359.35	10685.85	2505.87	2416.40	-989.86	0.44	2611.28	337.72	507162.90	764151.88	N 32.392192	W 103.611468
	13216.00	90.27	359.35	10685.84	2507.87	2418.40	-989.89	0.44	2613.14	337.74	507164.90	764151.86	N 32.392198	W 103.611468
	13218.00	90.27	359.35	10685.83	2509.86	2420.40	-989.91	0.44	2615.00	337.76	507166.90	764151.84	N 32.392203	W 103.611468
	13220.00	90.28	359.35	10685.82	2511.85	2422.40	-989.93	0.44	2616.86	337.77	507168.90	764151.81	N 32.392209	W 103.611468
	13222.00	90.29	359.35	10685.81	2513.84	2424.40	-989.95	0.44	2618.72	337.79	507170.90	764151.79	N 32.392214	W 103.611468
	13224.00	90.30	359.35	10685.80	2515.83	2426.40	-989.98	0.44	2620.58	337.80	507172.90	764151.77	N 32.392220	W 103.611468
	13226.00	90.31	359.36	10685.79	2517.82	2428.40	-990.00	0.44	2622.44	337.82	507174.90	764151.75	N 32.392225	W 103.611468
	13228.00	90.32	359.36	10685.78	2519.81	2430.40	-990.02	0.44	2624.30	337.84	507176.90	764151.72	N 32.392231	W 103.611468
	13230.00	90.33	359.36	10685.77	2521.81	2432.40	-990.04	0.44	2626.16	337.85	507178.90	764151.70	N 32.392236	W 103.611468
	13231.00	90.33	359.36	10685.77	2522.80	2433.40	-990.06	0.44	2627.10	337.86	507179.90	764151.69	N 32.392239	W 103.611468
	13232.00	90.33	359.36	10685.76	2523.80	2434.40	-990.07	0.21	2628.03	337.87	507180.90	764151.68	N 32.392242	W 103.611468
	13234.00	90.33	359.37	10685.75	2525.79	2436.40	-990.09	0.21	2629.89	337.88	507182.90	764151.66	N 32.392247	W 103.611468
	13236.00	90.33	359.37	10685.74	2527.78	2438.40	-990.11	0.21	2631.75	337.90	507184.90	764151.63	N 32.392253	W 103.611468
	13238.00	90.33	359.37	10685.72	2529.77	2440.40	-990.13	0.21	2633.61	337.92	507186.90	764151.61	N 32.392258	W 103.611468
	13240.00	90.33	359.38	10685.71	2531.76	2442.40	-990.15	0.21	2635.47	337.93	507188.90	764151.59	N 32.392264	W 103.611469
	13242.00	90.33	359.38	10685.70	2533.75	2444.40	-990.18	0.21	2637.33	337.95	507190.90	764151.57	N 32.392269	W 103.611469
	13244.00	90.34	359.39	10685.69	2535.75	2446.40	-990.20	0.21	2639.19	337.96	507192.90	764151.55	N 32.392275	W 103.611469
	13246.00	90.34	359.39	10685.68	2537.74	2448.40	-990.22	0.21	2641.06	337.98	507194.90	764151.53	N 32.392280	W 103.611469
	13248.00	90.34	359.40	10685.67	2539.73	2450.40	-990.24	0.21	2642.92	338.00	507196.90	764151.50	N 32.392286	W 103.611469
	13250.00	90.34	359.40	10685.65	2541.72	2452.40	-990.26	0.21	2644.78	338.01	507198.90	764151.48	N 32.392291	W 103.611469
	13252.00	90.34	359.40	10685.64	2543.71	2454.40	-990.28	0.21	2646.64	338.03	507200.90	764151.46	N 32.392297	W 103.611469
	13254.00	90.34	359.41	10685.63	2545.70	2456.39	-990.30	0.21	2648.50	338.04	507202.90	764151.44	N 32.392302	W 103.611469
	13256.00	90.34	359.41	10685.62	2547.69	2458.39	-990.32	0.21	2650.37	338.06	507204.90	764151.42	N 32.392308	W 103.611469
	13258.00	90.34	359.42	10685.61	2549.68	2460.39	-990.34	0.21	2652.23	338.07	507206.90	764151.40	N 32.392313	W 103.611469
	13260.00	90.34	359.42	10685.59	2551.68	2462.39	-990.36	0.21	2654.09	338.09	507208.90	764151.38	N 32.392319	W 103.611469
	13262.00	90.34	359.43	10685.58	2553.67	2464.39	-990.38	0.21	2655.96	338.11	507210.90	764151.36	N 32.392324	W 103.611469
	13264.00	90.34	359.43	10685.57	2555.66	2466.39	-990.40	0.21	2657.82	338.12	507212.90	764151.34	N 32.392330	W 103.611469
	13266.00	90.34	359.43	10685.56	2557.65	2468.39	-990.42	0.21	2659.68	338.14	507214.90	764151.32	N 32.392335	W 103.611469
	13268.00	90.35	359.44	10685.55	2559.64	2470.39	-990.44	0.21	2661.55	338.15	507216.90	764151.30	N 32.392341	W 103.611469
	13270.00	90.35	359.44	10685.53	2561.63	2472.39	-990.46	0.21	2663.41	338.17	507218.90	764151.28	N 32.392346	W 103.611469
	13272.00	90.35	359.45	10685.52	2563.62	2474.39	-990.48	0.21	2665.27	338.18	507220.90	764151.26	N 32.392352	W 103.611469
	13274.00	90.35	359.45	10685.51	2565.61	2476.39	-990.50	0.21	2667.14	338.20	507222.90	764151.24	N 32.392357	W 103.611469
	13276.00	90.35	359.45	10685.50	2567.61	2478.39	-990.52	0.21	2669.00	338.22	507224.90	764151.22	N 32.392363	W 103.611469
	13278.00	90.35	359.46	10685.49	2569.60	2480.39	-990.54	0.21	2670.87	338.23	507226.90	764151.21	N 32.392368	W 103.611469
	13280.00	90.35	359.46	10685.47	2571.59	2482.39	-990.56	0.21	2672.73	338.25	507228.90	764151.19	N 32.392374	W 103.611469
	13282.00	90.35	359.47	10685.46	2573.58	2484.39	-990.58	0.21	2674.59	338.26	507230.90	764151.17	N 32.392379	W 103.611469
	13284.00	90.35	359.47	10685.45	2575.57	2486.39	-990.60	0.21	2676.46	338.28	507232.89	764151.15	N 32.392385	W 103.611469
	13286.00	90.35	359.48	10685.44	2577.56	2488.39	-990.61	0.21	2678.32	338.29	507234.89	764151.13	N 32.392390	W 103.611469
	13288.00	90.35	359.48	10685.42	2579.55	2490.39	-990.63	0.21	2680.19	338.31	507236.89	764151.11	N 32.392396	W 103.611469
	13290.00	90.35	359.48	10685.41	2581.54	2492.39	-990.65	0.21	2682.05	338.32	507238.89	764151.09	N 32.392401	W 103.611469
	13292.00	90.36	359.49	10685.40	2583.53	2494.39	-990.67	0.21	2683.92	338.34	507240.89	764151.08	N 32.392407	W 103.611469
	13294.00	90.36	359.49	10685.39	2585.52	2496.39	-990.69	0.21	2685.78	338.35	507242.89	764151.06	N 32.392412	W 103.611469
	13296.00	90.36	359.50	10685.38	2587.52	2498.39	-990.70	0.21	2687.65	338.37	507244.89	764151.04	N 32.392418	W 103.611469
	13298.00	90.36	359.50	10685.36	2589.51	2500.39	-990.72	0.21	2689.51	338.39	507246.89	764151.02	N 32.392423	W 103.611469
	13300.00	90.36	359.51	10685.35	2591.50	2502.39	-990.74	0.21	2691.38	338.40	507248.89	764151.01	N 32.392429	W 103.611469
	13302.00	90.36	359.51	10685.34	2593.49	2504.39	-990.76	0.21	2693.25	338.42	507250.89	764150.99	N 32.392434	W 103.611469
	13304.00	90.36	359.51	10685.32	2595.48	2506.39	-990.77	0.21	2695.11	338.43	507252.89	764150.97	N 32.392440	W 103.611469
	13306.00	90.36	359.52	10685.31	2597.47	2508.39	-990.79	0.21	2696.98	338.45	507254.89	764150.96	N 32.392445	W 103.611469
	13308.00	90.36	359.52	10685.30	2599.46	2510.39	-990.81	0.21	2698.84	338.46	507256.89	764150.94	N 32.392451	W 103.611469
	13310.00	90.36	359.53	10685.29	2601.45	2512.39	-990.82	0.21	2700.71	338.48	507258.89	764150.92	N 32.392456	W 103.611469
	13312.00	90.36	359.53	10685.27	2603.44	2514.39	-990.84	0.21	2702.58	338.49	507260.89	764150.91	N 32.392462	W 103.611469
	13314.00	90.36	359.53	10685.26	2605.43	2516.39	-990.86	0.21	2704.44	338.51	507262.89	764150.89	N 32.392467	W 103.611469
	13316.00	90.37	359.54	10685.25	2607.42	2518.39	-990.87	0.21	2706.31	338.52	507264.89	764150.87	N 32.392473	W 103.611469
	13318.00	90.37	359.54	10685.24	2609.42	2520.39	-990.89	0.21	2708.18	338.54	507266.89	764150.86	N 32.392478	W 103.611469
	13320.00	90.37	359.55	10685.22	2611.41	2522.39	-990.90	0.21	2710.05	338.55	507268.89	764150.84	N 32.392484	W 103.611469
	13322.00	90.37	359.55	10685.21	2613.40	2524.39	-990.92	0.21	2711.91	338.57	507270.89	764150.83	N 32.392489	W 103.611469
	13324.00	90.37	359.56	10685.20	2615.39	2526.39	-990.94	0.21	2713.78	338.58	507272.89	764150.81	N 32.392495	W 103.611469
	13326.00	90.37	359.56	10685.18	2617.38	2528.39	-990.95	0.21	2715.65	338.60	507274.89	764150.79	N 32.392500	W 103.611469
	13328.00	90.37	359.55	10685.17	2619.37	2530.39	-990.97	0.61	2717.52	338.61	507276.89	764150.78	N 32.392506	W 103.611469
	13330.00	90.37	359.54	10685.16	2621.36	2532.39	-990.98	0.61	2719.38	338.63	507278.89	764150.76	N 32.392511	W 103.611469
	13332.00	90.37	359.52	10685.15	2623.35	2534.39	-991.00	0.61	2721.25	338.64	507280.89	764150.75	N 32.392517	W 103.611469
	13334.00	90.37	359.51	10685.13	2625.34	2536.39	-991.02	0.61	2723.12	338.66	507282.89	764150.73	N 32.392522	W 103.611469
	13336.00	90.37	359.50	10685.12	2627.33	2538.39	-991.03	0.61	2724.99	338.67	507284.89	764150.71	N 32.392527	W 103.611469
	13338.00	90.37	359.49	10685.11	2629.32	2540.39	-991.05	0.61	2726.86	338.69	507286.89	764150.69	N 32.392533	W 103.611469
	13340.00	90.37	359.47	10685.09	2631.31	2542.39	-991.07	0.61	2728.73	338.70	507288.89	764150.68	N 32.392538	W 103.611469
	13342.00	90.38	359.46	10685.08	2633.31	2544.39	-991.09	0.61	2730.60	338.72	507290.89	764150.66	N 32.392544	W 103.611469
	13344.00	90.38	359.45	10685.07	2635.30	2546.39	-991.11	0.61	2732.47	338.73	507292.89	764150.64	N 32.392549	W 103.611469
	13346.00	90.38	359.44	10685.05	2637.29	2548.39	-991.13	0.61	2734.34	338.75	507294.89	764150.62	N 32.392555	W 103.611469
	13348.00	90.38	359.43	10685.04	2639.28	2550.39	-991.15	0.61	2736.21	338.76	507296.89	764150.60	N 32.392560	W 103.611469
	13350.00	90.38	359.41	10685.03	2641.27	2552.39	-991.17	0.61	2738.08	338.78	507298.89	764150.58	N 32.392566	W 103.611469
	13352.00	90.38	359.40	10685.01	2643.26	2554.39	-991.19	0.61	2739.96	338.79	507300.89	764150.56	N 32.392571	W 103.611469
	13354.00	90.38	359.39	10685.00	2645.25	2556.39	-991.21	0.61	2741.83	338.81	507302.89	764150.54	N 32.392577	W 103.611469
	13356.00	90.38	359.38	10684.99	2647.24	2558.39	-991.23	0.61	2743.70	338.82	507304.89	764150.52	N 32.392582	W 103.611469
	13358.00	90.38	359.36	10684.98	2649.24	2560.39	-991.25	0.61	2745.57	338.84	507306.89	764150.49	N 32.392588	W 103.611469
	13360.00	90.38	359.35	10684.96	2651.23	2562.39	-991.27	0.61	2747.45	338.85	507308.89	764150.47	N 32.392593	W 103.611470
	13362.00	90.38	359.34	10684.95	2653.22	2564.39	-991.30	0.61	2749.32	338.87	507310.89	764150.45	N 32.392599	W 103.611470
	13364.00	90.38	359.33	10684.94	2655.21	2566.39	-991.32	0.61	2751.19	338.88	507312.89	764150.43	N 32.392604	W 103.611470
	13366.00	90.38	359.32	10684.92	2657.20	2568.39	-991.34	0.61	2753.07	338.89	507314.89	764150.40	N 32.392610	W 103.611470
	13368.00	90.38	359.30	10684.91	2659.19	2570.39	-991.37	0.61	2754.94	338.91	507316.89	764150.38	N 32.392615	W 103.611470
	13370.00	90.38	359.29	10684.90	2661.18	2572.39	-991.39	0.61	2756.82	338.92	507318.89	764150.35	N 32.392621	W 103.611470
	13372.00	90.38	359.28	10684.88	2663.18	2574.39	-991.42	0.61	2758.69	338.94	507320.89	764150.33	N 32.392626	W 103.611470
	13374.00	90.39	359.27	10684.87	2665.17	2576.39	-991.44	0.61	2760.57	338.95	507322.89	764150.30	N 32.392632	W 103.611470
	13376.00	90.39	359.25	10684.85	2667.16	2578.39	-991.47	0.61	2762.44	338.97	507324.89	764150.28	N 32.392637	W 103.611470
	13378.00	90.39	359.24	10684.84	2669.15	2580.39	-991.49	0.61	2764.32	338.98	507326.89	764150.25	N 32.392643	W 103.611470
	13380.00	90.39	359.23	10684.83	2671.14	2582.39	-991.52	0.61	2766.19	339.00	507328.88	764150.22	N 32.392648	W 103.611470
	13382.00	90.39	359.22	10684.81	2673.13	2584.39	-991.55	0.61	2768.07	339.01	507330.88	764150.20	N 32.392654	W 103.611470
	13384.00	90.39	359.21	10684.80	2675.13	2586.39	-991.58	0.61	2769.95	339.02	507332.88	764150.17	N 32.392659	W 103.611470
	13386.00	90.39	359.19	10684.79	2677.12	2588.39	-991.60	0.61	2771.83	339.04	507334.88	764150.14	N 32.392665	W 103.611470
	13388.00	90.39	359.18	10684.77	2679.11	2590.39	-991.63	0.61	2773.70	339.05	507336.88	764150.11	N 32.392670	W 103.611470
	13390.00	90.39	359.17	10684.76	2681.10	2592.39	-991.66	0.61	2775.58	339.07	507338.88	764150.08	N 32.392676	W 103.611470
	13392.00	90.39	359.16	10684.75	2683.09	2594.38	-991.69	0.61	2777.46	339.08	507340.88	764150.06	N 32.392681	W 103.611470
	13394.00	90.39	359.14	10684.73	2685.09	2596.38	-991.72	0.61	2779.34	339.10	507342.88	764150.03	N 32.392687	W 103.611470
	13396.00	90.39	359.13	10684.72	2687.08	2598.38	-991.75	0.61	2781.22	339.11	507344.88	764150.00	N 32.392692	W 103.611470
	13398.00	90.39	359.12	10684.71	2689.07	2600.38	-991.78	0.61	2783.10	339.12	507346.88	764149.97	N 32.392698	W 103.611470
	13400.00	90.39	359.11	10684.69	2691.06	2602.38	-991.81	0.61	2784.98	339.14	507348.88	764149.93	N 32.392703	W 103.611470
	13402.00	90.39	359.10	10684.68	2693.06	2604.38	-991.84	0.61	2786.86	339.15	507350.88	764149.90	N 32.392709	W 103.611470
	13404.00	90.39	359.08	10684.66	2695.05	2606.38	-991.87	0.61	2788.74	339.17	507352.88	764149.87	N 32.392714	W 103.611471
	13406.00	90.40	359.07	10684.65	2697.04	2608.38	-991.91	0.61	2790.62	339.18	507354.88	764149.84	N 32.392720	W 103.611471
	13408.00	90.40	359.06	10684.64	2699.03	2610.38	-991.94	0.61	2792.50	339.19	507356.88	764149.81	N 32.392725	W 103.611471
	13410.00	90.40	359.05	10684.62	2701.02	2612.38	-991.97	0.61	2794.38	339.21	507358.88	764149.77	N 32.392731	W 103.611471

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	13412.00	90.40	359.03	10684.61	2703.02	2614.38	-992.01	0.61	2796.26	339.22	507360.88	764149.74	N 32.392736	W 103.611471
	13414.00	90.40	359.02	10684.60	2705.01	2616.38	-992.04	0.61	2798.14	339.24	507362.88	764149.71	N 32.392742	W 103.611471
	13416.00	90.40	359.01	10684.58	2707.00	2618.38	-992.07	0.61	2800.02	339.25	507364.88	764149.67	N 32.392747	W 103.611471
	13418.00	90.40	359.00	10684.57	2708.99	2620.38	-992.11	0.61	2801.91	339.26	507366.88	764149.64	N 32.392753	W 103.611471
	13420.00	90.40	358.99	10684.55	2710.99	2622.38	-992.14	0.61	2803.79	339.28	507368.88	764149.60	N 32.392758	W 103.611471
	13421.00	90.40	358.98	10684.55	2711.98	2623.38	-992.16	0.61	2804.73	339.28	507369.88	764149.58	N 32.392761	W 103.611471
	13422.00	90.39	358.97	10684.54	2712.98	2624.38	-992.18	1.49	2805.67	339.29	507370.88	764149.57	N 32.392764	W 103.611471
	13424.00	90.37	358.95	10684.53	2714.97	2626.38	-992.22	1.49	2807.55	339.30	507372.88	764149.53	N 32.392769	W 103.611471
	13426.00	90.35	358.93	10684.51	2716.96	2628.38	-992.25	1.49	2809.44	339.32	507374.88	764149.49	N 32.392775	W 103.611471
	13428.00	90.32	358.91	10684.50	2718.96	2630.38	-992.29	1.49	2811.32	339.33	507376.88	764149.45	N 32.392780	W 103.611471
	13430.00	90.30	358.89	10684.49	2720.95	2632.38	-992.33	1.49	2813.21	339.35	507378.88	764149.42	N 32.392786	W 103.611471
	13432.00	90.28	358.87	10684.48	2722.94	2634.38	-992.37	1.49	2815.09	339.36	507380.87	764149.38	N 32.392791	W 103.611471
	13434.00	90.26	358.85	10684.47	2724.94	2636.38	-992.41	1.49	2816.98	339.37	507382.87	764149.34	N 32.392797	W 103.611472
	13436.00	90.24	358.83	10684.46	2726.93	2638.38	-992.45	1.49	2818.86	339.39	507384.87	764149.30	N 32.392802	W 103.611472
	13438.00	90.22	358.80	10684.45	2728.92	2640.38	-992.49	1.49	2820.75	339.40	507386.87	764149.26	N 32.392808	W 103.611472
	13440.00	90.20	358.78	10684.45	2730.92	2642.38	-992.53	1.49	2822.64	339.41	507388.87	764149.21	N 32.392813	W 103.611472
	13442.00	90.17	358.76	10684.44	2732.91	2644.38	-992.57	1.49	2824.52	339.43	507390.87	764149.17	N 32.392819	W 103.611472
	13444.00	90.15	358.74	10684.44	2734.90	2646.38	-992.62	1.49	2826.41	339.44	507392.87	764149.13	N 32.392824	W 103.611472
	13446.00	90.13	358.72	10684.43	2736.90	2648.38	-992.66	1.49	2828.30	339.45	507394.87	764149.08	N 32.392830	W 103.611472
	13448.00	90.11	358.70	10684.43	2738.89	2650.37	-992.71	1.49	2830.19	339.47	507396.87	764149.04	N 32.392835	W 103.611472
	13450.00	90.09	358.68	10684.42	2740.88	2652.37	-992.75	1.49	2832.07	339.48	507398.87	764148.99	N 32.392841	W 103.611472
	13452.00	90.07	358.66	10684.42	2742.88	2654.37	-992.80	1.49	2833.96	339.49	507400.87	764148.95	N 32.392846	W 103.611472
	13454.00	90.05	358.64	10684.42	2744.87	2656.37	-992.85	1.49	2835.85	339.51	507402.87	764148.90	N 32.392852	W 103.611473
	13456.00	90.02	358.62	10684.42	2746.86	2658.37	-992.89	1.49	2837.74	339.52	507404.87	764148.85	N 32.392857	W 103.611473
	13458.00	90.00	358.60	10684.42	2748.86	2660.37	-992.94	1.49	2839.63	339.53	507406.87	764148.80	N 32.392863	W 103.611473
	13460.00	89.98	358.58	10684.42	2750.85	2662.37	-992.99	1.49	2841.52	339.55	507408.87	764148.75	N 32.392868	W 103.611473
	13462.00	89.96	358.56	10684.42	2752.84	2664.37	-993.04	1.49	2843.41	339.56	507410.87	764148.70	N 32.392874	W 103.611473
	13464.00	89.94	358.54	10684.42	2754.84	2666.37	-993.09	1.49	2845.31	339.57	507412.87	764148.65	N 32.392879	W 103.611473
	13466.00	89.92	358.52	10684.42	2756.83	2668.37	-993.14	1.49	2847.20	339.59	507414.86	764148.60	N 32.392885	W 103.611473
	13468.00	89.90	358.50	10684.43	2758.83	2670.37	-993.20	1.49	2849.09	339.60	507416.86	764148.55	N 32.392890	W 103.611473
	13470.00	89.87	358.47	10684.43	2760.82	2672.37	-993.25	1.49	2850.98	339.61	507418.86	764148.50	N 32.392896	W 103.611474
	13472.00	89.85	358.45	10684.43	2762.81	2674.37	-993.30	1.49	2852.87	339.62	507420.86	764148.44	N 32.392901	W 103.611474
	13474.00	89.83	358.43	10684.44	2764.81	2676.37	-993.36	1.49	2854.77	339.64	507422.86	764148.39	N 32.392907	W 103.611474
	13476.00	89.81	358.41	10684.45	2766.80	2678.37	-993.41	1.49	2856.66	339.65	507424.86	764148.33	N 32.392912	W 103.611474
	13478.00	89.79	358.39	10684.45	2768.80	2680.36	-993.47	1.49	2858.55	339.66	507426.86	764148.28	N 32.392918	W 103.611474
	13480.00	89.77	358.37	10684.46	2770.79	2682.36	-993.52	1.49	2860.45	339.68	507428.86	764148.22	N 32.392923	W 103.611474
	13482.00	89.75	358.35	10684.47	2772.79	2684.36	-993.58	1.49	2862.34	339.69	507430.86	764148.16	N 32.392929	W 103.611474
	13484.00	89.72	358.33	10684.48	2774.78	2686.36	-993.64	1.49	2864.24	339.70	507432.86	764148.11	N 32.392934	W 103.611474
	13486.00	89.70	358.31	10684.49	2776.77	2688.36	-993.70	1.49	2866.13	339.71	507434.86	764148.05	N 32.392940	W 103.611475
	13488.00	89.68	358.29	10684.50	2778.77	2690.36	-993.76	1.49	2868.03	339.73	507436.86	764147.99	N 32.392945	W 103.611475
	13490.00	89.66	358.27	10684.51	2780.76	2692.36	-993.82	1.49	2869.93	339.74	507438.85	764147.93	N 32.392951	W 103.611475
	13492.00	89.64	358.25	10684.52	2782.76	2694.36	-993.88	1.49	2871.82	339.75	507440.85	764147.87	N 32.392956	W 103.611475
	13494.00	89.62	358.23	10684.54	2784.75	2696.36	-993.94	1.49	2873.72	339.76	507442.85	764147.81	N 32.392962	W 103.611475
	13496.00	89.59	358.21	10684.55	2786.75	2698.36	-994.00	1.49	2875.62	339.78	507444.85	764147.74	N 32.392967	W 103.611475
	13498.00	89.57	358.19	10684.56	2788.74	2700.36	-994.07	1.49	2877.51	339.79	507446.85	764147.68	N 32.392973	W 103.611476
	13500.00	89.55	358.17	10684.58	2790.74	2702.35	-994.13	1.49	2879.41	339.80	507448.85	764147.62	N 32.392978	W 103.611476
	13502.00	89.53	358.14	10684.60	2792.73	2704.35	-994.19	1.49	2881.31	339.82	507450.85	764147.55	N 32.392984	W 103.611476
	13504.00	89.51	358.12	10684.61	2794.73	2706.35	-994.26	1.49	2883.21	339.83	507452.85	764147.49	N 32.392989	W 103.611476
	13506.00	89.49	358.10	10684.63	2796.72	2708.35	-994.32	1.49	2885.11	339.84	507454.85	764147.42	N 32.392995	W 103.611476
	13508.00	89.47	358.08	10684.65	2798.72	2710.35	-994.39	1.49	2887.01	339.85	507456.84	764147.35	N 32.393000	W 103.611476
	13510.00	89.44	358.06	10684.67	2800.71	2712.35	-994.46	1.49	2888.91	339.86	507458.84	764147.29	N 32.393006	W 103.611477
	13512.00	89.42	358.04	10684.69	2802.71	2714.35	-994.53	1.49	2890.81	339.88	507460.84	764147.22	N 32.393011	W 103.611477
	13514.00	89.40	358.02	10684.71	2804.70	2716.35	-994.59	1.49	2892.71	339.89	507462.84	764147.15	N 32.393017	W 103.611477
	13516.00	89.38	358.00	10684.73	2806.70	2718.34	-994.66	1.49	2894.61	339.90	507464.84	764147.08	N 32.393022	W 103.611477
	13518.00	89.37	358.02	10684.75	2808.69	2720.34	-994.73	1.18	2896.51	339.91	507466.84	764147.01	N 32.393028	W 103.611477
	13520.00	89.37	358.05	10684.77	2810.69	2722.34	-994.80	1.18	2898.41	339.93	507468.84	764146.94	N 32.393033	W 103.611477
	13522.00	89.36	358.07	10684.79	2812.68	2724.34	-994.87	1.18	2900.31	339.94	507470.83	764146.87	N 32.393039	W 103.611478
	13524.00	89.36	358.09	10684.82	2814.68	2726.34	-994.94	1.18	2902.21	339.95	507472.83	764146.81	N 32.393044	W 103.611478
	13526.00	89.35	358.11	10684.84	2816.67	2728.34	-995.00	1.18	2904.11	339.96	507474.83	764146.74	N 32.393050	W 103.611478
	13528.00	89.34	358.14	10684.86	2818.67	2730.34	-995.07	1.18	2906.01	339.98	507476.83	764146.68	N 32.393055	W 103.611478
	13530.00	89.34	358.16	10684.89	2820.66	2732.34	-995.13	1.18	2907.91	339.99	507478.83	764146.61	N 32.393061	W 103.611478
	13532.00	89.33	358.18	10684.91	2822.66	2734.33	-995.20	1.18	2909.81	340.00	507480.83	764146.55	N 32.393066	W 103.611478
	13534.00	89.33	358.20	10684.93	2824.65	2736.33	-995.26	1.18	2911.71	340.01	507482.83	764146.48	N 32.393072	W 103.611479
	13536.00	89.32	358.23	10684.96	2826.65	2738.33	-995.32	1.18	2913.61	340.02	507484.83	764146.42	N 32.393077	W 103.611479
	13538.00	89.31	358.25	10684.98	2828.64	2740.33	-995.38	1.18	2915.51	340.04	507486.82	764146.36	N 32.393083	W 103.611479
	13540.00	89.31	358.27	10685.00	2830.63	2742.33	-995.44	1.18	2917.41	340.05	507488.82	764146.30	N 32.393088	W 103.611479
	13542.00	89.30	358.30	10685.03	2832.63	2744.33	-995.50	1.18	2919.31	340.06	507490.82	764146.24	N 32.393094	W 103.611479
	13544.00	89.29	358.32	10685.05	2834.62	2746.33	-995.56	1.18	2921.21	340.07	507492.82	764146.18	N 32.393099	W 103.611479
	13546.00	89.29	358.34	10685.08	2836.62	2748.33	-995.62	1.18	2923.11	340.09	507494.82	764146.12	N 32.393105	W 103.611480
	13548.00	89.28	358.36	10685.10	2838.61	2750.33	-995.68	1.18	2925.01	340.10	507496.82	764146.07	N 32.393110	W 103.611480
	13550.00	89.28	358.39	10685.13	2840.61	2752.33	-995.74	1.18	2926.91	340.11	507498.82	764146.01	N 32.393116	W 103.611480
	13552.00	89.27	358.41	10685.15	2842.60	2754.32	-995.79	1.18	2928.81	340.12	507500.82	764145.95	N 32.393121	W 103.611480
	13554.00	89.26	358.43	10685.18	2844.59	2756.32	-995.85	1.18	2930.70	340.14	507502.82	764145.90	N 32.393127	W 103.611480
	13556.00	89.26	358.45	10685.20	2846.59	2758.32	-995.90	1.18	2932.60	340.15	507504.82	764145.84	N 32.393132	W 103.611480
	13558.00	89.25	358.48	10685.23	2848.58	2760.32	-995.96	1.18	2934.50	340.16	507506.81	764145.79	N 32.393138	W 103.611480
	13560.00	89.25	358.50	10685.26	2850.58	2762.32	-996.01	1.18	2936.40	340.17	507508.81	764145.74	N 32.393143	W 103.611481
	13562.00	89.24	358.52	10685.28	2852.57	2764.32	-996.06	1.18	2938.30	340.18	507510.81	764145.69	N 32.393149	W 103.611481
	13564.00	89.23	358.55	10685.31	2854.56	2766.32	-996.11	1.18	2940.20	340.20	507512.81	764145.63	N 32.393154	W 103.611481
	13566.00	89.23	358.57	10685.34	2856.56	2768.32	-996.16	1.18	2942.10	340.21	507514.81	764145.58	N 32.393160	W 103.611481
	13568.00	89.22	358.59	10685.36	2858.55	2770.32	-996.21	1.18	2943.99	340.22	507516.81	764145.53	N 32.393165	W 103.611481
	13570.00	89.22	358.61	10685.39	2860.54	2772.32	-996.26	1.18	2945.89	340.23	507518.81	764145.49	N 32.393171	W 103.611481
	13572.00	89.21	358.64	10685.42	2862.54	2774.32	-996.31	1.18	2947.79	340.25	507520.81	764145.44	N 32.393176	W 103.611481
	13574.00	89.20	358.66	10685.45	2864.53	2776.32	-996.35	1.18	2949.69	340.26	507522.81	764145.39	N 32.393182	W 103.611481
	13576.00	89.20	358.68	10685.47	2866.52	2778.31	-996.40	1.18	2951.58	340.27	507524.81	764145.34	N 32.393187	W 103.611481
	13578.00	89.19	358.70	10685.50	2868.52	2780.31	-996.45	1.18	2953.48	340.28	507526.81	764145.30	N 32.393193	W 103.611482
	13580.00	89.18	358.73	10685.53	2870.51	2782.31	-996.49	1.18	2955.38	340.29	507528.80	764145.25	N 32.393198	W 103.611482
	13582.00	89.18	358.75	10685.56	2872.50	2784.31	-996.54	1.18	2957.28	340.31	507530.80	764145.21	N 32.393204	W 103.611482
	13584.00	89.17	358.77	10685.59	2874.50	2786.31	-996.58	1.18	2959.17	340.32	507532.80	764145.17	N 32.393209	W 103.611482
	13586.00	89.17	358.80	10685.62	2876.49	2788.31	-996.62	1.18	2961.07	340.33	507534.80	764145.12	N 32.393215	W 103.611482
	13588.00	89.16	358.82	10685.65	2878.48	2790.31	-996.66	1.18	2962.97	340.34	507536.80	764145.08	N 32.393220	W 103.611482
	13590.00	89.15	358.84	10685.68	2880.48	2792.31	-996.70	1.18	2964.86	340.36	507538.80	764145.04	N 32.393226	W 103.611482
	13592.00	89.15	358.86	10685.71	2882.47	2794.31	-996.74	1.18	2966.76	340.37	507540.80	764145.00	N 32.393231	W 103.611482
	13594.00	89.14	358.89	10685.73	2884.46	2796.31	-996.78	1.18	2968.66	340.38	507542.80	764144.96	N 32.393236	W 103.611482
	13596.00	89.14	358.91	10685.76	2886.45	2798.31	-996.82	1.18	2970.55	340.39	507544.80	764144.92	N 32.393242	W 103.611482
	13598.00	89.13	358.93	10685.80	2888.45	2800.31	-996.86	1.18	2972.45	340.41	507546.80	764144.89	N 32.393247	W 103.611482
	13600.00	89.12	358.95	10685.83	2890.44	2802.31	-996.90	1.18	2974.34	340.42	507548.80	764144.85	N 32.393253	W 103.611482
	13602.00	89.12	358.98	10685.86	2892.43	2804.31	-996.93	1.18	2976.24	340.43	507550.80	764144.81	N 32.393258	W 103.611483
	13604.00	89.11	359.00	10685.89	2894.42	2806.31	-996.97	1.18	2978.14	340.44	507552.80	764144.78	N 32.393264	W 103.611483
	13606.00	89.11	359.02	10685.92	2896.42	2808.31	-997.00	1.18	2980.03	340.45	507554.80	764144.74	N 32.393269	W 103.611483
	13608.00	89.10	359.05	10685.95	2898.41	2810.30	-997.04	1.18	2981.93	340.47	507556.80	764144.71	N 32.393275	W 103.611483
	13610.00	89.09	359.07	10685.98	2900.40	2812.30	-997.07	1.18	2983.82	340.48	507558.79	764144.68	N 32.393280	W 103.611483
	13611.00	89.09	359.08	10686.00	2901.40	2813.30	-997.08	1.18	2984.77	340.48	507559.79	764144.66	N 32.393283	W 103.611483
	13612.00	89.08	359.08	10686.01	2902.39	2814.30	-997.10	0.90	2985.72	340.49	507560.79	764144.64	N 32.393286	W 103.611483
	13614.00	89.07	359.09	10686.05	2904.38	2816.30	-997.13	0.90	2987.61	340.50	507562.79	764144.61	N 32.393291	W 103.611483
	13616.00	89.05	359.10	10686.08	2906.38	2818.30	-997.16	0.90	2989.51	340.52	507564.79	764144.58	N 32.393297	W 103.611483
	13618.00	89.03	359.11	10686.11	2908.37	2820.30	-997.20	0.90	2991.40	340.53	507566.79	764144.55	N 32.393302	W 103.611483
	13620.00	89.02	359.11	10686.15	2910.36	2822.30	-997.23	0.90	2993.30	340.54	507568.79	764144.52	N 32.393308	W 103.611483
	13622.00	89.00	359.12	10686.18	2912.35	2824.30	-997.26	0.90	2995.20	340.55	507570.79	764144.49	N 32.393313	W 103.611483
	13624.00	88.98	359.13	10686.22	2914.34	2826.30	-997.29	0.90	2997.09	340.56	507572.79	764144.46	N 32.393319	W 103.611483
	13626.00	88.97	359.14	10686.25	2916.34	2828.30	-997.32	0.90	2998.99	340.58	507574.79	764144.43	N 32.393324	W 103.611483
	13628.00	88.95	359.14	10686.29	2918.33	2830.30	-997.35	0.90	3000.88	340.59	507576.79	764144.40	N 32.393330	W 103.611483
	13630.00	88.93	359.15	10686.32	2920.32	2832.30	-997.38	0.90	3002.78	340.60	507578.79	764144.37	N 32.393335	W 103.611483
	13632.00	88.92	359.16	10686.36	2922.31	2834.30	-997.41	0.90	3004.67	340.61	507580.79	764144.34	N 32.393341	W 103.611483
	13634.00	88.90	359.16	10686.40	2924.30	2836.30	-997.44	0.90	3006.57	340.62	507582.79	764144.31	N 32.393346	W 103.611483
	13636.00	88.88	359.17	10686.44	2926.29	2838.30	-997.47	0.90	3008.47	340.64	507584.79	764144.28	N 32.393352	W 103.611484
	13638.00	88.87	359.18	10686.48	2928.29	2840.30	-997.49	0.90	3010.36	340.65	507586.79	764144.25	N 32.393357	W 103.611484
	13640.00	88.85	359.19	10686.52	2930.28	2842.30	-997.52	0.90	3012.26	340.66	507588.79	764144.22	N 32.393363	W 103.611484
	13642.00	88.84	359.19	10686.56	2932.27	2844.30	-997.55	0.90	3014.15	340.67	507590.78	764144.19	N 32.393368	W 103.611484
	13644.00	88.82	359.20	10686.60	2934.26	2846.29	-997.58	0.90	3016.05	340.69	507592.78	764144.17	N 32.393374	W 103.611484
	13646.00	88.80	359.21	10686.64	2936.25	2848.29	-997.61	0.90	3017.95	340.70	507594.78	764144.14	N 32.393379	W 103.611484
	13648.00	88.79	359.22	10686.68	2938.24	2850.29	-997.63	0.90	3019.84	340.71	507596.78	764144.11	N 32.393385	W 103.611484
	13650.00	88.77	359.22	10686.73	2940.24	2852.29	-997.66	0.90	3021.74	340.72	507598.78	764144.08	N 32.393390	W 103.611484
	13652.00	88.75	359.23	10686.77	2942.23	2854.29	-997.69	0.90	3023.63	340.73	507600.78	764144.06	N 32.393396	W 103.611484
	13654.00	88.74	359.24	10686.81	2944.22	2856.29	-997.72	0.90	3025.53	340.75	507602.78	764144.03	N 32.393401	W 103.611484
	13656.00	88.72	359.25	10686.86	2946.21	2858.29	-997.74	0.90	3027.43	340.76	507604.78	764144.00	N 32.393407	W 103.611484
	13658.00	88.70	359.25	10686.90	2948.20	2860.29	-997.77	0.90	3029.32	340.77	507606.78	764143.98	N 32.393412	W 103.611484
	13660.00	88.69	359.26	10686.95	2950.19	2862.29	-997.79	0.90	3031.22	340.78	507608.78	764143.95	N 32.393418	W 103.611484
	13662.00	88.67	359.27	10686.99	2952.18	2864.29	-997.82	0.90	3033.12	340.79	507610.78	764143.93	N 32.393423	W 103.611484
	13664.00	88.65	359.28	10687.04	2954.17	2866.29	-997.85	0.90	3035.01	340.81	507612.78	764143.90	N 32.393429	W 103.611484
	13666.00	88.64	359.28	10687.09	2956.17	2868.29	-997.87	0.90	3036.91	340.82	507614.78	764143.87	N 32.393434	W 103.611484
	13668.00	88.62	359.29	10687.14	2958.16	2870.29	-997.90	0.90	3038.81	340.83	507616.77	764143.85	N 32.393440	W 103.611484
	13670.00	88.61	359.30	10687.18	2960.15	2872.29	-997.92	0.90	3040.70	340.84	507618.77	764143.83	N 32.393445	W 103.611484
	13672.00	88.59	359.30	10687.23	2962.14	2874.29	-997.94	0.90	3042.60	340.85	507620.77	764143.80	N 32.393451	W 103.611484
	13674.00	88.57	359.31	10687.28	2964.13	2876.28	-997.97	0.90	3044.50	340.87	507622.77	764143.78	N 32.393456	W 103.611484
	13676.00	88.56	359.32	10687.33	2966.12	2878.28	-997.99	0.90	3046.39	340.88	507624.77	764143.75	N 32.393462	W 103.611484
	13678.00	88.54	359.33	10687.38	2968.11	2880.28	-998.02	0.90	3048.29	340.89	507626.77	764143.73	N 32.393467	W 103.611484
	13680.00	88.52	359.33	10687.43	2970.10	2882.28	-998.04	0.90	3050.19	340.90	507628.77	764143.71	N 32.393473	W 103.611484
	13682.00	88.51	359.34	10687.49	2972.09	2884.28	-998.06	0.90	3052.08	340.91	507630.77	764143.68	N 32.393478	W 103.611484
	13684.00	88.49	359.35	10687.54	2974.08	2886.28	-998.09	0.90	3053.98	340.92	507632.77	764143.66	N 32.393484	W 103.611485

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	13686.00	88.47	359.36	10687.59	2976.08	2888.28	-998.11	0.90	3055.88	340.94	507634.77	764143.64	N 32.393489	W 103.611485
	13688.00	88.46	359.36	10687.64	2978.07	2890.28	-998.13	0.90	3057.77	340.95	507636.77	764143.61	N 32.393495	W 103.611485
	13690.00	88.44	359.37	10687.70	2980.06	2892.28	-998.15	0.90	3059.67	340.96	507638.77	764143.59	N 32.393500	W 103.611485
	13692.00	88.42	359.38	10687.75	2982.05	2894.28	-998.17	0.90	3061.57	340.97	507640.76	764143.57	N 32.393506	W 103.611485
	13694.00	88.41	359.39	10687.81	2984.04	2896.28	-998.20	0.90	3063.46	340.98	507642.76	764143.55	N 32.393511	W 103.611485
	13696.00	88.39	359.39	10687.86	2986.03	2898.28	-998.22	0.90	3065.36	341.00	507644.76	764143.53	N 32.393517	W 103.611485
	13698.00	88.38	359.40	10687.92	2988.02	2900.27	-998.24	0.90	3067.26	341.01	507646.76	764143.51	N 32.393522	W 103.611485
	13700.00	88.36	359.41	10687.98	2990.01	2902.27	-998.26	0.90	3069.15	341.02	507648.76	764143.49	N 32.393528	W 103.611485
	13702.00	88.34	359.42	10688.04	2992.00	2904.27	-998.28	0.90	3071.05	341.03	507650.76	764143.47	N 32.393533	W 103.611485
	13704.00	88.33	359.42	10688.09	2993.99	2906.27	-998.30	0.90	3072.95	341.04	507652.76	764143.45	N 32.393539	W 103.611485
	13706.00	88.31	359.43	10688.15	2995.98	2908.27	-998.32	0.90	3074.85	341.05	507654.76	764143.43	N 32.393544	W 103.611485
	13708.00	88.32	359.43	10688.21	2997.97	2910.27	-998.34	0.59	3076.74	341.07	507656.76	764143.41	N 32.393550	W 103.611485
	13710.00	88.33	359.43	10688.27	2999.96	2912.27	-998.36	0.59	3078.64	341.08	507658.76	764143.39	N 32.393555	W 103.611485
	13712.00	88.35	359.43	10688.33	3001.95	2914.27	-998.38	0.59	3080.54	341.09	507660.75	764143.37	N 32.393561	W 103.611485
	13714.00	88.36	359.43	10688.39	3003.94	2916.27	-998.40	0.59	3082.44	341.10	507662.75	764143.35	N 32.393566	W 103.611485
	13716.00	88.37	359.43	10688.44	3005.93	2918.27	-998.42	0.59	3084.33	341.11	507664.75	764143.33	N 32.393572	W 103.611485
	13718.00	88.38	359.43	10688.50	3007.92	2920.27	-998.44	0.59	3086.23	341.12	507666.75	764143.31	N 32.393577	W 103.611485
	13720.00	88.39	359.43	10688.56	3009.91	2922.26	-998.46	0.59	3088.13	341.14	507668.75	764143.29	N 32.393583	W 103.611485
	13722.00	88.40	359.44	10688.61	3011.90	2924.26	-998.48	0.59	3090.03	341.15	507670.75	764143.27	N 32.393588	W 103.611485
	13724.00	88.42	359.44	10688.67	3013.89	2926.26	-998.50	0.59	3091.93	341.16	507672.75	764143.25	N 32.393594	W 103.611485
	13726.00	88.43	359.44	10688.72	3015.88	2928.26	-998.52	0.59	3093.82	341.17	507674.75	764143.23	N 32.393599	W 103.611485
	13728.00	88.44	359.44	10688.78	3017.88	2930.26	-998.54	0.59	3095.72	341.18	507676.75	764143.21	N 32.393605	W 103.611485
	13730.00	88.45	359.44	10688.83	3019.87	2932.26	-998.56	0.59	3097.62	341.19	507678.75	764143.19	N 32.393610	W 103.611485
	13732.00	88.46	359.44	10688.88	3021.86	2934.26	-998.58	0.59	3099.52	341.21	507680.75	764143.17	N 32.393616	W 103.611485
	13734.00	88.48	359.44	10688.94	3023.85	2936.26	-998.60	0.59	3101.42	341.22	507682.74	764143.15	N 32.393621	W 103.611485
	13736.00	88.49	359.44	10688.99	3025.84	2938.26	-998.62	0.59	3103.32	341.23	507684.74	764143.13	N 32.393627	W 103.611485
	13738.00	88.50	359.44	10689.04	3027.83	2940.26	-998.63	0.59	3105.22	341.24	507686.74	764143.11	N 32.393632	W 103.611485
	13740.00	88.51	359.44	10689.10	3029.82	2942.26	-998.65	0.59	3107.12	341.25	507688.74	764143.09	N 32.393638	W 103.611485
	13742.00	88.52	359.44	10689.15	3031.81	2944.26	-998.67	0.59	3109.02	341.26	507690.74	764143.07	N 32.393643	W 103.611485
	13744.00	88.53	359.44	10689.20	3033.80	2946.25	-998.69	0.59	3110.92	341.27	507692.74	764143.05	N 32.393649	W 103.611485
	13746.00	88.55	359.44	10689.25	3035.79	2948.25	-998.71	0.59	3112.82	341.29	507694.74	764143.03	N 32.393654	W 103.611485
	13748.00	88.56	359.44	10689.30	3037.78	2950.25	-998.73	0.59	3114.72	341.30	507696.74	764143.01	N 32.393660	W 103.611485
	13750.00	88.57	359.44	10689.35	3039.77	2952.25	-998.75	0.59	3116.62	341.31	507698.74	764142.99	N 32.393665	W 103.611485
	13752.00	88.58	359.44	10689.40	3041.76	2954.25	-998.77	0.59	3118.52	341.32	507700.74	764142.97	N 32.393671	W 103.611485
	13754.00	88.59	359.45	10689.45	3043.75	2956.25	-998.79	0.59	3120.42	341.33	507702.74	764142.95	N 32.393676	W 103.611485
	13756.00	88.60	359.45	10689.50	3045.74	2958.25	-998.81	0.59	3122.32	341.34	507704.74	764142.94	N 32.393682	W 103.611485
	13758.00	88.62	359.45	10689.55	3047.73	2960.25	-998.83	0.59	3124.22	341.35	507706.73	764142.92	N 32.393687	W 103.611485
	13760.00	88.63	359.45	10689.60	3049.72	2962.25	-998.85	0.59	3126.12	341.37	507708.73	764142.90	N 32.393693	W 103.611485
	13762.00	88.64	359.45	10689.64	3051.71	2964.25	-998.87	0.59	3128.02	341.38	507710.73	764142.88	N 32.393698	W 103.611485
	13764.00	88.65	359.45	10689.69	3053.70	2966.25	-998.89	0.59	3129.92	341.39	507712.73	764142.86	N 32.393704	W 103.611485
	13766.00	88.66	359.45	10689.74	3055.70	2968.25	-998.91	0.59	3131.82	341.40	507714.73	764142.84	N 32.393709	W 103.611485
	13768.00	88.68	359.45	10689.78	3057.69	2970.25	-998.93	0.59	3133.72	341.41	507716.73	764142.82	N 32.393715	W 103.611485
	13770.00	88.69	359.45	10689.83	3059.68	2972.25	-998.94	0.59	3135.62	341.42	507718.73	764142.80	N 32.393720	W 103.611485
	13772.00	88.70	359.45	10689.87	3061.67	2974.24	-998.96	0.59	3137.52	341.43	507720.73	764142.78	N 32.393726	W 103.611485
	13774.00	88.71	359.45	10689.92	3063.66	2976.24	-998.98	0.59	3139.43	341.45	507722.73	764142.76	N 32.393731	W 103.611485
	13776.00	88.72	359.45	10689.96	3065.65	2978.24	-999.00	0.59	3141.33	341.46	507724.73	764142.74	N 32.393737	W 103.611485
	13778.00	88.73	359.45	10690.01	3067.64	2980.24	-999.02	0.59	3143.23	341.47	507726.73	764142.72	N 32.393742	W 103.611485
	13780.00	88.75	359.45	10690.05	3069.63	2982.24	-999.04	0.59	3145.13	341.48	507728.73	764142.70	N 32.393748	W 103.611486
	13782.00	88.76	359.45	10690.10	3071.62	2984.24	-999.06	0.59	3147.03	341.49	507730.73	764142.69	N 32.393753	W 103.611486
	13784.00	88.77	359.45	10690.14	3073.61	2986.24	-999.08	0.59	3148.94	341.50	507732.73	764142.67	N 32.393759	W 103.611486
	13786.00	88.78	359.46	10690.18	3075.60	2988.24	-999.10	0.59	3150.84	341.51	507734.72	764142.65	N 32.393764	W 103.611486
	13788.00	88.79	359.46	10690.22	3077.59	2990.24	-999.12	0.59	3152.74	341.52	507736.72	764142.63	N 32.393770	W 103.611486
	13790.00	88.81	359.46	10690.27	3079.58	2992.24	-999.14	0.59	3154.64	341.54	507738.72	764142.61	N 32.393775	W 103.611486
	13792.00	88.82	359.46	10690.31	3081.57	2994.24	-999.15	0.59	3156.55	341.55	507740.72	764142.59	N 32.393781	W 103.611486
	13794.00	88.83	359.46	10690.35	3083.56	2996.24	-999.17	0.59	3158.45	341.56	507742.72	764142.57	N 32.393786	W 103.611486
	13796.00	88.84	359.46	10690.39	3085.56	2998.24	-999.19	0.59	3160.35	341.57	507744.72	764142.55	N 32.393792	W 103.611486
	13798.00	88.85	359.46	10690.43	3087.55	3000.24	-999.21	0.59	3162.25	341.58	507746.72	764142.53	N 32.393797	W 103.611486
	13800.00	88.86	359.46	10690.47	3089.54	3002.24	-999.23	0.59	3164.16	341.59	507748.72	764142.52	N 32.393803	W 103.611486
	13801.00	88.87	359.46	10690.49	3090.53	3003.24	-999.24	0.59	3165.11	341.60	507749.72	764142.51	N 32.393805	W 103.611486
	13802.00	88.87	359.46	10690.51	3091.53	3004.24	-999.25	0.49	3166.06	341.60	507750.72	764142.50	N 32.393808	W 103.611486
	13804.00	88.88	359.46	10690.55	3093.52	3006.24	-999.27	0.49	3167.96	341.61	507752.72	764142.48	N 32.393814	W 103.611486
	13806.00	88.89	359.46	10690.59	3095.51	3008.24	-999.29	0.49	3169.87	341.62	507754.72	764142.46	N 32.393819	W 103.611486
	13808.00	88.90	359.46	10690.63	3097.50	3010.24	-999.31	0.49	3171.77	341.64	507756.72	764142.44	N 32.393825	W 103.611486
	13810.00	88.91	359.46	10690.66	3099.49	3012.23	-999.32	0.49	3173.67	341.65	507758.72	764142.42	N 32.393830	W 103.611486
	13812.00	88.92	359.47	10690.70	3101.48	3014.23	-999.34	0.49	3175.58	341.66	507760.72	764142.40	N 32.393836	W 103.611486
	13814.00	88.93	359.47	10690.74	3103.47	3016.23	-999.36	0.49	3177.48	341.67	507762.72	764142.38	N 32.393841	W 103.611486
	13816.00	88.94	359.47	10690.78	3105.46	3018.23	-999.38	0.49	3179.39	341.68	507764.72	764142.37	N 32.393847	W 103.611486
	13818.00	88.95	359.47	10690.81	3107.45	3020.23	-999.40	0.49	3181.29	341.69	507766.72	764142.35	N 32.393852	W 103.611486
	13820.00	88.96	359.47	10690.85	3109.44	3022.23	-999.42	0.49	3183.19	341.70	507768.72	764142.33	N 32.393858	W 103.611486
	13822.00	88.97	359.47	10690.89	3111.44	3024.23	-999.44	0.49	3185.10	341.71	507770.72	764142.31	N 32.393863	W 103.611486
	13824.00	88.98	359.47	10690.92	3113.43	3026.23	-999.45	0.49	3187.00	341.72	507772.71	764142.29	N 32.393868	W 103.611486
	13826.00	88.99	359.47	10690.96	3115.42	3028.23	-999.47	0.49	3188.91	341.73	507774.71	764142.27	N 32.393874	W 103.611486
	13828.00	89.00	359.47	10690.99	3117.41	3030.23	-999.49	0.49	3190.81	341.75	507776.71	764142.25	N 32.393879	W 103.611486
	13830.00	89.01	359.48	10691.03	3119.40	3032.23	-999.51	0.49	3192.72	341.76	507778.71	764142.24	N 32.393885	W 103.611486
	13832.00	89.02	359.48	10691.06	3121.39	3034.23	-999.53	0.49	3194.62	341.77	507780.71	764142.22	N 32.393890	W 103.611486
	13834.00	89.03	359.48	10691.09	3123.38	3036.23	-999.55	0.49	3196.53	341.78	507782.71	764142.20	N 32.393896	W 103.611486
	13836.00	89.04	359.48	10691.13	3125.37	3038.23	-999.56	0.49	3198.43	341.79	507784.71	764142.18	N 32.393901	W 103.611486
	13838.00	89.05	359.48	10691.16	3127.36	3040.23	-999.58	0.49	3200.34	341.80	507786.71	764142.16	N 32.393907	W 103.611486
	13840.00	89.06	359.48	10691.19	3129.35	3042.23	-999.60	0.49	3202.24	341.81	507788.71	764142.15	N 32.393912	W 103.611486
	13842.00	89.07	359.48	10691.23	3131.34	3044.23	-999.62	0.49	3204.15	341.82	507790.71	764142.13	N 32.393918	W 103.611486
	13844.00	89.08	359.48	10691.26	3133.33	3046.23	-999.64	0.49	3206.05	341.83	507792.71	764142.11	N 32.393923	W 103.611486
	13846.00	89.09	359.48	10691.29	3135.32	3048.23	-999.65	0.49	3207.96	341.84	507794.71	764142.09	N 32.393929	W 103.611486
	13848.00	89.10	359.48	10691.32	3137.32	3050.23	-999.67	0.49	3209.86	341.85	507796.71	764142.07	N 32.393934	W 103.611486
	13850.00	89.11	359.49	10691.35	3139.31	3052.23	-999.69	0.49	3211.77	341.86	507798.71	764142.05	N 32.393940	W 103.611486
	13852.00	89.12	359.49	10691.39	3141.30	3054.23	-999.71	0.49	3213.68	341.88	507800.71	764142.04	N 32.393945	W 103.611486
	13854.00	89.13	359.49	10691.42	3143.29	3056.23	-999.73	0.49	3215.58	341.89	507802.71	764142.02	N 32.393951	W 103.611486
	13856.00	89.14	359.49	10691.45	3145.28	3058.23	-999.74	0.49	3217.49	341.90	507804.71	764142.00	N 32.393956	W 103.611486
	13858.00	89.15	359.49	10691.48	3147.27	3060.23	-999.76	0.49	3219.40	341.91	507806.71	764141.98	N 32.393962	W 103.611486
	13860.00	89.16	359.49	10691.51	3149.26	3062.23	-999.78	0.49	3221.30	341.92	507808.71	764141.97	N 32.393967	W 103.611486
	13862.00	89.17	359.49	10691.54	3151.25	3064.23	-999.80	0.49	3223.21	341.93	507810.71	764141.95	N 32.393973	W 103.611486
	13864.00	89.18	359.49	10691.56	3153.24	3066.23	-999.81	0.49	3225.11	341.94	507812.71	764141.93	N 32.393978	W 103.611486
	13866.00	89.18	359.49	10691.59	3155.23	3068.22	-999.83	0.49	3227.02	341.95	507814.71	764141.91	N 32.393984	W 103.611486
	13868.00	89.19	359.50	10691.62	3157.22	3070.22	-999.85	0.49	3228.93	341.96	507816.71	764141.89	N 32.393989	W 103.611486
	13870.00	89.20	359.50	10691.65	3159.21	3072.22	-999.87	0.49	3230.84	341.97	507818.71	764141.88	N 32.393995	W 103.611486
	13872.00	89.21	359.50	10691.68	3161.20	3074.22	-999.89	0.49	3232.74	341.98	507820.71	764141.86	N 32.394000	W 103.611486
	13874.00	89.22	359.50	10691.70	3163.20	3076.22	-999.90	0.49	3234.65	341.99	507822.70	764141.84	N 32.394006	W 103.611486
	13876.00	89.23	359.50	10691.73	3165.19	3078.22	-999.92	0.49	3236.56	342.00	507824.70	764141.82	N 32.394011	W 103.611486
	13878.00	89.24	359.50	10691.76	3167.18	3080.22	-999.94	0.49	3238.46	342.01	507826.70	764141.81	N 32.394017	W 103.611486
	13880.00	89.25	359.50	10691.78	3169.17	3082.22	-999.96	0.49	3240.37	342.03	507828.70	764141.79	N 32.394022	W 103.611486
	13882.00	89.26	359.50	10691.81	3171.16	3084.22	-999.97	0.49	3242.28	342.04	507830.70	764141.77	N 32.394028	W 103.611486
	13884.00	89.27	359.50	10691.84	3173.15	3086.22	-999.99	0.49	3244.19	342.05	507832.70	764141.76	N 32.394033	W 103.611486
	13886.00	89.28	359.50	10691.86	3175.14	3088.22	-1000.01	0.49	3246.09	342.06	507834.70	764141.74	N 32.394039	W 103.611486
	13888.00	89.29	359.51	10691.89	3177.13	3090.22	-1000.02	0.49	3248.00	342.07	507836.70	764141.72	N 32.394044	W 103.611486
	13890.00	89.30	359.51	10691.91	3179.12	3092.22	-1000.04	0.49	3249.91	342.08	507838.70	764141.70	N 32.394050	W 103.611486
	13892.00	89.31	359.51	10691.93	3181.11	3094.22	-1000.06	0.49	3251.82	342.09	507840.70	764141.69	N 32.394055	W 103.611486
	13894.00	89.32	359.51	10691.96	3183.10	3096.22	-1000.08	0.49	3253.73	342.10	507842.70	764141.67	N 32.394061	W 103.611486
	13896.00	89.33	359.51	10691.98	3185.09	3098.22	-1000.09	0.49	3255.64	342.11	507844.70	764141.65	N 32.394066	W 103.611486
	13898.00	89.34	359.52	10692.01	3187.09	3100.22	-1000.11	0.91	3257.54	342.12	507846.70	764141.64	N 32.394072	W 103.611486
	13900.00	89.36	359.53	10692.03	3189.08	3102.22	-1000.13	0.91	3259.45	342.13	507848.70	764141.62	N 32.394077	W 103.611486
	13902.00	89.37	359.55	10692.05	3191.07	3104.22	-1000.14	0.91	3261.36	342.14	507850.70	764141.60	N 32.394083	W 103.611486
	13904.00	89.38	359.56	10692.07	3193.06	3106.22	-1000.16	0.91	3263.27	342.15	507852.70	764141.59	N 32.394088	W 103.611486
	13906.00	89.40	359.57	10692.09	3195.05	3108.22	-1000.17	0.91	3265.18	342.16	507854.70	764141.57	N 32.394094	W 103.611486
	13908.00	89.41	359.58	10692.11	3197.04	3110.22	-1000.19	0.91	3267.09	342.17	507856.70	764141.56	N 32.394099	W 103.611486
	13910.00	89.42	359.60	10692.13	3199.03	3112.22	-1000.20	0.91	3268.99	342.18	507858.70	764141.54	N 32.394105	W 103.611486
	13912.00	89.44	359.61	10692.15	3201.02	3114.22	-1000.22	0.91	3270.90	342.19	507860.70	764141.53	N 32.394110	W 103.611486
	13914.00	89.45	359.62	10692.17	3203.01	3116.22	-1000.23	0.91	3272.81	342.20	507862.70	764141.52	N 32.394116	W 103.611486
	13916.00	89.46	359.63	10692.19	3205.00	3118.22	-1000.24	0.91	3274.72	342.22	507864.70	764141.50	N 32.394121	W 103.611486
	13918.00	89.48	359.65	10692.21	3206.99	3120.22	-1000.26	0.91	3276.63	342.23	507866.70	764141.49	N 32.394127	W 103.611486
	13920.00	89.49	359.66	10692.23	3208.98	3122.22	-1000.27	0.91	3278.53	342.24	507868.70	764141.48	N 32.394132	W 103.611486
	13922.00	89.50	359.67	10692.25	3210.97	3124.22	-1000.28	0.91	3280.44	342.25	507870.70	764141.47	N 32.394138	W 103.611486
	13924.00	89.52	359.68	10692.26	3212.96	3126.22	-1000.29	0.91	3282.35	342.26	507872.70	764141.45	N 32.394143	W 103.611486
	13926.00	89.53	359.70	10692.28	3214.95	3128.22	-1000.30	0.91	3284.26	342.27	507874.70	764141.44	N 32.394149	W 103.611486
	13928.00	89.54	359.71	10692.30	3216.94	3130.22	-1000.31	0.91	3286.17	342.28	507876.70	764141.43	N 32.394154	W 103.611486
	13930.00	89.56	359.72	10692.31	3218.93	3132.22	-1000.32	0.91	3288.08	342.29	507878.70	764141.42	N 32.394160	W 103.611486
	13932.00	89.57	359.73	10692.33	3220.92	3134.22	-1000.33	0.91	3289.98	342.30	507880.70	764141.41	N 32.394165	W 103.611486
	13934.00	89.58	359.75	10692.34	3222.91	3136.22	-1000.34	0.91	3291.89	342.31	507882.70	764141.41	N 32.394171	W 103.611486
	13936.00	89.60	359.76	10692.36	3224.90	3138.22	-1000.35	0.91	3293.80	342.32	507884.70	764141.40	N 32.394176	W 103.611486
	13938.00	89.61	359.77	10692.37	3226.89	3140.22	-1000.36	0.91	3295.71	342.33	507886.70	764141.39	N 32.394182	W 103.611486
	13940.00	89.62	359.78	10692.38	3228.88	3142.22	-1000.36	0.91	3297.62	342.34	507888.70	764141.38	N 32.394187	W 103.611486
	13942.00	89.64	359.80	10692.40	3230.87	3144.22	-1000.37	0.91	3299.52	342.35	507890.70	764141.37	N 32.394193	W 103.611486
	13944.00	89.65	359.81	10692.41	3232.86	3146.22	-1000.38	0.91	3301.43	342.36	507892.70	764141.37	N 32.394198	W 103.611486
	13946.00	89.66	359.82	10692.42	3234.85	3148.22	-1000.39	0.91	3303.34	342.37	507894.70	764141.36	N 32.394204	W 103.611486
	13948.00	89.67	359.83	10692.43	3236.84	3150.22	-1000.39	0.91	3305.25	342.38	507896.70	764141.35	N 32.394209	W 103.611486
	13950.00	89.69	359.85	10692.44	3238.83	3152.22	-1000.40	0.91	3307.15	342.39	507898.70	764141.35	N 32.394215	W 103.611486
	13952.00	89.70	359.86	10692.46	3240.82	3154.22	-1000.40	0.91	3309.06	342.40	507900.70	764141.34	N 32.394220	W 103.611486
	13954.00	89.71	359.87	10692.47	3242.81	3156.22	-1000.41	0.91	3310.97	342.41	507902.70	764141.34	N 32.394226	W 103.611486
	13956.00	89.73	359.88	10692.48	3244.80	3158.22	-1000.41	0.91	3312.88	342.42	507904.70	764141.33	N 32.394231	W 103.611486
	13958.00	89.74	359.90	10692.48	3246.79	3160.22	-1000.42	0.91	3314.79	342.43	507906.70	764141.33	N 32.394237	W 103.611486
	13960.00	89.75	359.91	10692.49	3248.78	3162.22	-1000.42	0.91	3316.69	342.44	507908.70	764141.33	N 32.394242	W 103.611486

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	13962.00	89.77	359.92	10692.50	3250.77	3164.22	-1000.42	0.91	3318.60	342.45	507910.70	764141.32	N 32.394248	W 103.611486
	13964.00	89.78	359.93	10692.51	3252.76	3166.22	-1000.42	0.91	3320.51	342.47	507912.70	764141.32	N 32.394253	W 103.611486
	13966.00	89.79	359.94	10692.52	3254.75	3168.22	-1000.43	0.91	3322.42	342.48	507914.70	764141.32	N 32.394259	W 103.611486
	13968.00	89.81	359.96	10692.52	3256.74	3170.22	-1000.43	0.91	3324.33	342.49	507916.70	764141.32	N 32.394264	W 103.611486
	13970.00	89.82	359.97	10692.53	3258.73	3172.22	-1000.43	0.91	3326.23	342.50	507918.70	764141.32	N 32.394270	W 103.611486
	13972.00	89.83	359.98	10692.54	3260.72	3174.22	-1000.43	0.91	3328.14	342.51	507920.70	764141.32	N 32.394275	W 103.611486
	13974.00	89.85	359.99	10692.54	3262.71	3176.22	-1000.43	0.91	3330.05	342.52	507922.70	764141.31	N 32.394281	W 103.611486
	13976.00	89.86	0.01	10692.55	3264.70	3178.22	-1000.43	0.91	3331.96	342.53	507924.70	764141.31	N 32.394286	W 103.611486
	13978.00	89.87	0.02	10692.55	3266.69	3180.22	-1000.43	0.91	3333.86	342.54	507926.70	764141.32	N 32.394292	W 103.611486
	13980.00	89.89	0.03	10692.56	3268.67	3182.22	-1000.43	0.91	3335.77	342.55	507928.70	764141.32	N 32.394297	W 103.611486
	13982.00	89.90	0.04	10692.56	3270.66	3184.22	-1000.43	0.91	3337.68	342.56	507930.70	764141.32	N 32.394303	W 103.611486
	13984.00	89.91	0.06	10692.56	3272.65	3186.22	-1000.43	0.91	3339.59	342.57	507932.70	764141.32	N 32.394308	W 103.611486
	13986.00	89.93	0.07	10692.57	3274.64	3188.22	-1000.42	0.91	3341.49	342.58	507934.69	764141.32	N 32.394314	W 103.611485
	13988.00	89.94	0.08	10692.57	3276.63	3190.22	-1000.42	0.91	3343.40	342.59	507936.69	764141.32	N 32.394319	W 103.611485
	13990.00	89.95	0.09	10692.57	3278.62	3192.22	-1000.42	0.91	3345.31	342.60	507938.69	764141.33	N 32.394325	W 103.611485
	13991.00	89.96	0.10	10692.57	3279.61	3193.22	-1000.42	0.91	3346.26	342.60	507939.69	764141.33	N 32.394327	W 103.611485
	13992.00	89.96	0.09	10692.57	3280.61	3194.22	-1000.41	0.91	3347.22	342.61	507940.69	764141.33	N 32.394330	W 103.611485
	13994.00	89.97	0.08	10692.57	3282.60	3196.22	-1000.41	0.91	3349.12	342.62	507942.69	764141.33	N 32.394336	W 103.611485
	13996.00	89.98	0.06	10692.57	3284.59	3198.22	-1000.41	0.91	3351.03	342.63	507944.69	764141.34	N 32.394341	W 103.611485
	13998.00	89.99	0.05	10692.57	3286.58	3200.22	-1000.41	0.91	3352.94	342.64	507946.69	764141.34	N 32.394347	W 103.611485
	14000.00	90.00	0.03	10692.57	3288.57	3202.22	-1000.41	0.91	3354.85	342.65	507948.69	764141.34	N 32.394352	W 103.611485
	14002.00	90.01	0.01	10692.57	3290.55	3204.22	-1000.41	0.91	3356.76	342.66	507950.69	764141.34	N 32.394358	W 103.611485
	14004.00	90.02	360.00	10692.57	3292.54	3206.22	-1000.41	0.91	3358.67	342.67	507952.69	764141.34	N 32.394363	W 103.611485
	14006.00	90.03	359.98	10692.57	3294.53	3208.22	-1000.41	0.91	3360.58	342.68	507954.69	764141.34	N 32.394369	W 103.611485
	14008.00	90.04	359.97	10692.57	3296.52	3210.22	-1000.41	0.91	3362.49	342.69	507956.69	764141.34	N 32.394374	W 103.611485
	14010.00	90.05	359.95	10692.57	3298.51	3212.22	-1000.41	0.91	3364.40	342.70	507958.69	764141.34	N 32.394380	W 103.611485
	14012.00	90.06	359.94	10692.57	3300.50	3214.22	-1000.41	0.91	3366.31	342.71	507960.69	764141.34	N 32.394385	W 103.611485
	14014.00	90.07	359.92	10692.57	3302.49	3216.22	-1000.41	0.91	3368.22	342.72	507962.69	764141.33	N 32.394391	W 103.611485
	14016.00	90.08	359.91	10692.56	3304.48	3218.22	-1000.42	0.91	3370.13	342.73	507964.69	764141.33	N 32.394396	W 103.611485
	14018.00	90.09	359.89	10692.56	3306.47	3220.22	-1000.42	0.91	3372.04	342.74	507966.69	764141.33	N 32.394402	W 103.611485
	14020.00	90.09	359.87	10692.56	3308.46	3222.22	-1000.42	0.91	3373.95	342.75	507968.69	764141.32	N 32.394407	W 103.611485
	14022.00	90.10	359.86	10692.55	3310.45	3224.22	-1000.43	0.91	3375.86	342.76	507970.69	764141.32	N 32.394413	W 103.611485
	14024.00	90.11	359.84	10692.55	3312.44	3226.22	-1000.43	0.91	3377.77	342.77	507972.69	764141.31	N 32.394418	W 103.611485
	14026.00	90.12	359.83	10692.55	3314.43	3228.22	-1000.44	0.91	3379.68	342.78	507974.69	764141.31	N 32.394424	W 103.611485
	14028.00	90.13	359.81	10692.54	3316.42	3230.22	-1000.44	0.91	3381.60	342.79	507976.69	764141.30	N 32.394429	W 103.611485
	14030.00	90.14	359.80	10692.54	3318.41	3232.22	-1000.45	0.91	3383.51	342.80	507978.69	764141.29	N 32.394435	W 103.611485
	14032.00	90.15	359.78	10692.53	3320.40	3234.22	-1000.46	0.91	3385.42	342.81	507980.69	764141.29	N 32.394440	W 103.611485
	14034.00	90.16	359.77	10692.53	3322.39	3236.22	-1000.47	0.91	3387.34	342.82	507982.69	764141.28	N 32.394446	W 103.611485
	14036.00	90.17	359.75	10692.52	3324.38	3238.22	-1000.48	0.91	3389.25	342.83	507984.69	764141.27	N 32.394451	W 103.611485
	14038.00	90.18	359.73	10692.51	3326.37	3240.22	-1000.48	0.91	3391.16	342.84	507986.69	764141.26	N 32.394457	W 103.611485
	14040.00	90.19	359.72	10692.51	3328.36	3242.22	-1000.49	0.91	3393.08	342.85	507988.69	764141.25	N 32.394462	W 103.611485
	14042.00	90.20	359.70	10692.50	3330.35	3244.22	-1000.50	0.91	3394.99	342.86	507990.69	764141.24	N 32.394468	W 103.611485
	14044.00	90.21	359.69	10692.49	3332.34	3246.22	-1000.51	0.91	3396.90	342.87	507992.69	764141.23	N 32.394473	W 103.611485
	14046.00	90.21	359.67	10692.49	3334.33	3248.22	-1000.53	0.91	3398.82	342.88	507994.69	764141.22	N 32.394479	W 103.611485
	14048.00	90.22	359.66	10692.48	3336.32	3250.22	-1000.54	0.91	3400.73	342.89	507996.69	764141.21	N 32.394484	W 103.611484
	14050.00	90.23	359.64	10692.47	3338.31	3252.22	-1000.55	0.91	3402.65	342.90	507998.69	764141.19	N 32.394490	W 103.611484
	14052.00	90.24	359.62	10692.46	3340.30	3254.22	-1000.56	0.91	3404.56	342.91	508000.69	764141.18	N 32.394495	W 103.611484
	14054.00	90.25	359.61	10692.45	3342.29	3256.22	-1000.58	0.91	3406.48	342.92	508002.69	764141.17	N 32.394501	W 103.611484
	14056.00	90.26	359.59	10692.45	3344.28	3258.22	-1000.59	0.91	3408.40	342.93	508004.69	764141.15	N 32.394506	W 103.611484
	14058.00	90.27	359.58	10692.44	3346.27	3260.22	-1000.60	0.91	3410.31	342.94	508006.69	764141.14	N 32.394512	W 103.611484
	14060.00	90.28	359.56	10692.43	3348.26	3262.22	-1000.62	0.91	3412.23	342.95	508008.69	764141.13	N 32.394517	W 103.611484
	14062.00	90.29	359.55	10692.42	3350.26	3264.22	-1000.64	0.91	3414.14	342.96	508010.69	764141.11	N 32.394523	W 103.611485
	14064.00	90.30	359.53	10692.41	3352.25	3266.22	-1000.65	0.91	3416.06	342.97	508012.69	764141.09	N 32.394528	W 103.611485
	14066.00	90.31	359.52	10692.40	3354.24	3268.22	-1000.67	0.91	3417.98	342.98	508014.69	764141.08	N 32.394534	W 103.611485
	14068.00	90.32	359.50	10692.38	3356.23	3270.22	-1000.69	0.91	3419.90	342.99	508016.69	764141.06	N 32.394539	W 103.611485
	14070.00	90.33	359.48	10692.37	3358.22	3272.22	-1000.70	0.91	3421.81	343.00	508018.69	764141.04	N 32.394545	W 103.611485
	14072.00	90.34	359.47	10692.36	3360.21	3274.22	-1000.72	0.91	3423.73	343.00	508020.69	764141.02	N 32.394550	W 103.611485
	14074.00	90.34	359.45	10692.35	3362.20	3276.22	-1000.74	0.91	3425.65	343.01	508022.69	764141.01	N 32.394556	W 103.611485
	14076.00	90.35	359.44	10692.34	3364.19	3278.22	-1000.76	0.91	3427.57	343.02	508024.69	764140.99	N 32.394561	W 103.611485
	14078.00	90.36	359.42	10692.33	3366.18	3280.22	-1000.78	0.91	3429.49	343.03	508026.69	764140.97	N 32.394567	W 103.611485
	14080.00	90.37	359.41	10692.31	3368.17	3282.22	-1000.80	0.91	3431.41	343.04	508028.69	764140.95	N 32.394572	W 103.611485
	14082.00	90.38	359.39	10692.30	3370.17	3284.22	-1000.82	0.91	3433.32	343.05	508030.69	764140.92	N 32.394578	W 103.611485
	14084.00	90.39	359.38	10692.29	3372.16	3286.22	-1000.84	0.91	3435.24	343.06	508032.69	764140.90	N 32.394583	W 103.611485
	14086.00	90.40	359.36	10692.27	3374.15	3288.22	-1000.86	0.91	3437.16	343.07	508034.69	764140.88	N 32.394589	W 103.611485
	14088.00	90.40	359.35	10692.26	3376.14	3290.22	-1000.89	0.53	3439.08	343.08	508036.69	764140.86	N 32.394594	W 103.611485
	14090.00	90.40	359.34	10692.24	3378.13	3292.22	-1000.91	0.53	3441.00	343.09	508038.69	764140.84	N 32.394600	W 103.611485
	14092.00	90.40	359.33	10692.23	3380.12	3294.21	-1000.93	0.53	3442.92	343.10	508040.69	764140.81	N 32.394605	W 103.611485
	14094.00	90.40	359.32	10692.22	3382.11	3296.21	-1000.96	0.53	3444.84	343.11	508042.69	764140.79	N 32.394611	W 103.611485
	14096.00	90.41	359.31	10692.20	3384.11	3298.21	-1000.98	0.53	3446.76	343.12	508044.69	764140.76	N 32.394616	W 103.611485
	14098.00	90.41	359.30	10692.19	3386.10	3300.21	-1001.00	0.53	3448.68	343.13	508046.69	764140.74	N 32.394622	W 103.611485
	14100.00	90.41	359.29	10692.17	3388.09	3302.21	-1001.03	0.53	3450.61	343.14	508048.69	764140.72	N 32.394627	W 103.611485
	14102.00	90.41	359.28	10692.16	3390.08	3304.21	-1001.05	0.53	3452.53	343.15	508050.69	764140.69	N 32.394633	W 103.611485
	14104.00	90.41	359.27	10692.15	3392.07	3306.21	-1001.08	0.53	3454.45	343.15	508052.69	764140.67	N 32.394638	W 103.611485
	14106.00	90.41	359.25	10692.13	3394.06	3308.21	-1001.11	0.53	3456.37	343.16	508054.69	764140.64	N 32.394644	W 103.611485
	14108.00	90.41	359.24	10692.12	3396.06	3310.21	-1001.13	0.53	3458.29	343.17	508056.69	764140.61	N 32.394649	W 103.611485
	14110.00	90.41	359.23	10692.10	3398.05	3312.21	-1001.16	0.53	3460.21	343.18	508058.69	764140.59	N 32.394655	W 103.611485
	14112.00	90.41	359.22	10692.09	3400.04	3314.21	-1001.19	0.53	3462.14	343.19	508060.69	764140.56	N 32.394660	W 103.611485
	14114.00	90.41	359.21	10692.07	3402.03	3316.21	-1001.21	0.53	3464.06	343.20	508062.69	764140.53	N 32.394666	W 103.611485
	14116.00	90.42	359.20	10692.06	3404.02	3318.21	-1001.24	0.53	3465.98	343.21	508064.68	764140.50	N 32.394671	W 103.611485
	14118.00	90.42	359.19	10692.04	3406.01	3320.21	-1001.27	0.53	3467.90	343.22	508066.68	764140.48	N 32.394677	W 103.611485
	14120.00	90.42	359.18	10692.03	3408.01	3322.21	-1001.30	0.53	3469.83	343.23	508068.68	764140.45	N 32.394682	W 103.611485
	14122.00	90.42	359.17	10692.02	3410.00	3324.21	-1001.33	0.53	3471.75	343.24	508070.68	764140.42	N 32.394688	W 103.611485
	14124.00	90.42	359.16	10692.00	3411.99	3326.21	-1001.35	0.53	3473.67	343.25	508072.68	764140.39	N 32.394693	W 103.611485
	14126.00	90.42	359.15	10691.99	3413.98	3328.21	-1001.38	0.53	3475.59	343.25	508074.68	764140.36	N 32.394699	W 103.611486
	14128.00	90.42	359.14	10691.97	3415.97	3330.21	-1001.41	0.53	3477.52	343.26	508076.68	764140.33	N 32.394704	W 103.611486
	14130.00	90.42	359.13	10691.96	3417.97	3332.21	-1001.44	0.53	3479.44	343.27	508078.68	764140.30	N 32.394710	W 103.611486
	14132.00	90.42	359.12	10691.94	3419.96	3334.21	-1001.48	0.53	3481.37	343.28	508080.68	764140.27	N 32.394715	W 103.611486
	14134.00	90.43	359.11	10691.93	3421.95	3336.21	-1001.51	0.53	3483.29	343.29	508082.68	764140.24	N 32.394721	W 103.611486
	14136.00	90.43	359.10	10691.91	3423.94	3338.21	-1001.54	0.53	3485.21	343.30	508084.68	764140.21	N 32.394726	W 103.611486
	14138.00	90.43	359.09	10691.90	3425.94	3340.21	-1001.57	0.53	3487.14	343.31	508086.68	764140.18	N 32.394732	W 103.611486
	14140.00	90.43	359.08	10691.88	3427.93	3342.21	-1001.60	0.53	3489.06	343.32	508088.68	764140.14	N 32.394737	W 103.611486
	14142.00	90.43	359.07	10691.87	3429.92	3344.21	-1001.63	0.53	3490.99	343.33	508090.68	764140.11	N 32.394742	W 103.611486
	14144.00	90.43	359.05	10691.85	3431.91	3346.21	-1001.67	0.53	3492.91	343.34	508092.68	764140.08	N 32.394748	W 103.611486
	14146.00	90.43	359.04	10691.84	3433.91	3348.21	-1001.70	0.53	3494.84	343.34	508094.68	764140.05	N 32.394753	W 103.611486
	14148.00	90.43	359.03	10691.82	3435.90	3350.21	-1001.73	0.53	3496.76	343.35	508096.68	764140.01	N 32.394759	W 103.611486
	14150.00	90.43	359.02	10691.81	3437.89	3352.21	-1001.77	0.53	3498.69	343.36	508098.68	764139.98	N 32.394764	W 103.611486
	14152.00	90.43	359.01	10691.79	3439.88	3354.21	-1001.80	0.53	3500.62	343.37	508100.68	764139.94	N 32.394770	W 103.611486
	14154.00	90.44	359.00	10691.78	3441.87	3356.21	-1001.84	0.53	3502.54	343.38	508102.68	764139.91	N 32.394775	W 103.611486
	14156.00	90.44	358.99	10691.76	3443.87	3358.21	-1001.87	0.53	3504.47	343.39	508104.68	764139.87	N 32.394781	W 103.611486
	14158.00	90.44	358.98	10691.75	3445.86	3360.21	-1001.91	0.53	3506.39	343.40	508106.68	764139.84	N 32.394786	W 103.611487
	14160.00	90.44	358.97	10691.73	3447.85	3362.21	-1001.94	0.53	3508.32	343.41	508108.68	764139.80	N 32.394792	W 103.611487
	14162.00	90.44	358.96	10691.72	3449.85	3364.21	-1001.98	0.53	3510.25	343.41	508110.68	764139.77	N 32.394797	W 103.611487
	14164.00	90.44	358.95	10691.70	3451.84	3366.20	-1002.01	0.53	3512.17	343.42	508112.68	764139.73	N 32.394803	W 103.611487
	14166.00	90.44	358.94	10691.68	3453.83	3368.20	-1002.05	0.53	3514.10	343.43	508114.67	764139.69	N 32.394808	W 103.611487
	14168.00	90.44	358.93	10691.67	3455.82	3370.20	-1002.09	0.53	3516.03	343.44	508116.67	764139.66	N 32.394814	W 103.611487
	14170.00	90.44	358.92	10691.65	3457.82	3372.20	-1002.13	0.53	3517.96	343.45	508118.67	764139.62	N 32.394819	W 103.611487
	14172.00	90.45	358.91	10691.64	3459.81	3374.20	-1002.16	0.53	3519.88	343.46	508120.67	764139.58	N 32.394825	W 103.611487
	14174.00	90.45	358.90	10691.62	3461.80	3376.20	-1002.20	0.53	3521.81	343.47	508122.67	764139.54	N 32.394830	W 103.611487
	14176.00	90.45	358.89	10691.61	3463.79	3378.20	-1002.24	0.53	3523.74	343.48	508124.67	764139.50	N 32.394836	W 103.611487
	14178.00	90.45	358.88	10691.59	3465.79	3380.20	-1002.28	0.53	3525.67	343.48	508126.67	764139.46	N 32.394841	W 103.611487
	14180.00	90.45	358.87	10691.58	3467.78	3382.20	-1002.32	0.53	3527.60	343.49	508128.67	764139.43	N 32.394847	W 103.611487
	14181.00	90.45	358.86	10691.57	3468.78	3383.20	-1002.34	0.53	3528.56	343.50	508129.67	764139.41	N 32.394850	W 103.611487
	14182.00	90.45	358.86	10691.56	3469.77	3384.20	-1002.36	0.40	3529.52	343.50	508130.67	764139.39	N 32.394852	W 103.611488
	14184.00	90.46	358.86	10691.54	3471.77	3386.20	-1002.40	0.40	3531.45	343.51	508132.67	764139.35	N 32.394858	W 103.611488
	14186.00	90.47	358.85	10691.53	3473.76	3388.20	-1002.44	0.40	3533.38	343.52	508134.67	764139.31	N 32.394863	W 103.611488
	14188.00	90.48	358.85	10691.51	3475.75	3390.20	-1002.48	0.40	3535.31	343.53	508136.67	764139.27	N 32.394869	W 103.611488
	14190.00	90.48	358.85	10691.49	3477.74	3392.20	-1002.52	0.40	3537.24	343.54	508138.67	764139.23	N 32.394874	W 103.611488
	14192.00	90.49	358.85	10691.48	3479.74	3394.20	-1002.56	0.40	3539.17	343.54	508140.67	764139.19	N 32.394880	W 103.611488
	14194.00	90.50	358.84	10691.46	3481.73	3396.20	-1002.60	0.40	3541.10	343.55	508142.67	764139.15	N 32.394885	W 103.611488
	14196.00	90.51	358.84	10691.44	3483.72	3398.20	-1002.64	0.40	3543.03	343.56	508144.67	764139.10	N 32.394891	W 103.611488
	14198.00	90.51	358.84	10691.42	3485.72	3400.20	-1002.68	0.40	3544.96	343.57	508146.67	764139.06	N 32.394896	W 103.611488
	14200.00	90.52	358.84	10691.41	3487.71	3402.20	-1002.72	0.40	3546.88	343.58	508148.67	764139.02	N 32.394902	W 103.611488
	14202.00	90.53	358.84	10691.39	3489.70	3404.20	-1002.76	0.40	3548.81	343.59	508150.67	764138.98	N 32.394907	W 103.611488
	14204.00	90.54	358.83	10691.37	3491.70	3406.20	-1002.80	0.40	3550.74	343.60	508152.66	764138.94	N 32.394913	W 103.611489
	14206.00	90.54	358.83	10691.35	3493.69	3408.20	-1002.84	0.40	3552.67	343.60	508154.66	764138.90	N 32.394918	W 103.611489
	14208.00	90.55	358.83	10691.33	3495.68	3410.19	-1002.88	0.40	3554.60	343.61	508156.66	764138.86	N 32.394924	W 103.611489
	14210.00	90.56	358.83	10691.31	3497.67	3412.19	-1002.93	0.40	3556.53	343.62	508158.66	764138.82	N 32.394929	W 103.611489
	14212.00	90.57	358.82	10691.29	3499.67	3414.19	-1002.97	0.40	3558.46	343.63	508160.66	764138.78	N 32.394935	W 103.611489
	14214.00	90.58	358.82	10691.27	3501.66	3416.19	-1003.01	0.40	3560.39	343.64	508162.66	764138.74	N 32.394940	W 103.611489
	14216.00	90.58	358.82	10691.25	3503.65	3418.19	-1003.05	0.40	3562.32	343.65	508164.66	764138.70	N 32.394946	W 103.611489
	14218.00	90.59	358.82	10691.23	3505.65	3420.19	-1003.09	0.40	3564.25	343.65	508166.66	764138.66	N 32.394951	W 103.611489
	14220.00	90.60	358.81	10691.21	3507.64	3422.19	-1003.13	0.40	3566.18	343.66	508168.66	764138.61	N 32.394957	W 103.611489
	14222.00	90.61	358.81	10691.19	3509.63	3424.19	-1003.17	0.40	3568.11	343.67	508170.66	764138.57	N 32.394962	W 103.611489
	14224.00	90.61	358.81	10691.17	3511.63	3426.19	-1003.21	0.40	3570.04	343.68	508172.66	764138.53	N 32.394968	W 103.611489
	14226.00	90.62	358.81	10691.15	3513.62	3428.19	-1003.26	0.40	3571.98	343.69	508174.66	764138.49	N 32.394973	W 103.611489
	14228.00	90.63	358.81	10691.13	3515.61	3430.19	-1003.30	0.40	3573.91	343.70	508176.66	764138.45	N 32.394979	W 103.611489
	14230.00	90.64	358.80	10691.10	3517.60	3432.19	-1003.34	0.40	3575.84	343.70	508178.66	764138.41	N 32.394984	W 103.611490
	14232.00	90.64	358.80	10691.08	3519.60	3434.19	-1003.38	0.40	3577.77	343.71	508180.66	764138.36	N 32.394990	W 103.611490
	14234.00	90.65	358.80	10691.06	3521.59	3436.19	-1003.42	0.40	3579.70	343.72	508182.66	764138.32	N 32.394995	W 103.611490

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	14236.00	90.66	358.80	10691.04	3523.58	3438.19	-1003.46	0.40	3581.63	343.73	508184.66	764138.28	N 32.395001	W 103.611490
	14238.00	90.67	358.79	10691.01	3525.58	3440.19	-1003.51	0.40	3583.56	343.74	508186.65	764138.24	N 32.395006	W 103.611490
	14240.00	90.67	358.79	10690.99	3527.57	3442.19	-1003.55	0.40	3585.49	343.75	508188.65	764138.20	N 32.395012	W 103.611490
	14242.00	90.68	358.79	10690.97	3529.56	3444.19	-1003.59	0.40	3587.42	343.75	508190.65	764138.15	N 32.395017	W 103.611490
	14244.00	90.69	358.79	10690.94	3531.56	3446.18	-1003.63	0.40	3589.35	343.76	508192.65	764138.11	N 32.395023	W 103.611490
	14246.00	90.70	358.78	10690.92	3533.55	3448.18	-1003.68	0.40	3591.29	343.77	508194.65	764138.07	N 32.395028	W 103.611490
	14248.00	90.70	358.78	10690.89	3535.54	3450.18	-1003.72	0.40	3593.22	343.78	508196.65	764138.03	N 32.395034	W 103.611490
	14250.00	90.71	358.78	10690.87	3537.53	3452.18	-1003.76	0.40	3595.15	343.79	508198.65	764137.98	N 32.395039	W 103.611491
	14252.00	90.72	358.78	10690.84	3539.53	3454.18	-1003.80	0.40	3597.08	343.80	508200.65	764137.94	N 32.395045	W 103.611491
	14254.00	90.73	358.78	10690.82	3541.52	3456.18	-1003.85	0.40	3599.01	343.80	508202.65	764137.90	N 32.395050	W 103.611491
	14256.00	90.73	358.77	10690.79	3543.51	3458.18	-1003.89	0.40	3600.95	343.81	508204.65	764137.86	N 32.395056	W 103.611491
	14258.00	90.74	358.77	10690.77	3545.51	3460.18	-1003.93	0.40	3602.88	343.82	508206.65	764137.81	N 32.395061	W 103.611491
	14260.00	90.75	358.77	10690.74	3547.50	3462.18	-1003.97	0.40	3604.81	343.83	508208.65	764137.77	N 32.395067	W 103.611491
	14262.00	90.76	358.77	10690.71	3549.49	3464.18	-1004.02	0.40	3606.74	343.84	508210.65	764137.73	N 32.395072	W 103.611491
	14264.00	90.76	358.76	10690.69	3551.49	3466.18	-1004.06	0.40	3608.67	343.85	508212.65	764137.68	N 32.395078	W 103.611491
	14266.00	90.77	358.76	10690.66	3553.48	3468.18	-1004.10	0.40	3610.61	343.85	508214.64	764137.64	N 32.395083	W 103.611491
	14268.00	90.78	358.76	10690.63	3555.47	3470.18	-1004.15	0.40	3612.54	343.86	508216.64	764137.60	N 32.395089	W 103.611491
	14270.00	90.79	358.76	10690.61	3557.47	3472.18	-1004.19	0.40	3614.47	343.87	508218.64	764137.55	N 32.395094	W 103.611491
	14272.00	90.79	358.75	10690.58	3559.46	3474.18	-1004.23	0.40	3616.40	343.88	508220.64	764137.51	N 32.395100	W 103.611492
	14274.00	90.80	358.75	10690.55	3561.45	3476.18	-1004.28	0.40	3618.34	343.89	508222.64	764137.47	N 32.395105	W 103.611492
	14276.00	90.81	358.75	10690.52	3563.44	3478.17	-1004.32	0.40	3620.27	343.89	508224.64	764137.42	N 32.395111	W 103.611492
	14278.00	90.77	358.75	10690.50	3565.44	3480.17	-1004.36	2.00	3622.20	343.90	508226.64	764137.38	N 32.395116	W 103.611492
	14280.00	90.73	358.75	10690.47	3567.43	3482.17	-1004.41	2.00	3624.14	343.91	508228.64	764137.34	N 32.395122	W 103.611492
	14282.00	90.69	358.75	10690.44	3569.42	3484.17	-1004.45	2.00	3626.07	343.92	508230.64	764137.29	N 32.395127	W 103.611492
	14284.00	90.65	358.76	10690.42	3571.42	3486.17	-1004.49	2.00	3628.00	343.93	508232.64	764137.25	N 32.395133	W 103.611492
	14286.00	90.61	358.76	10690.40	3573.41	3488.17	-1004.54	2.00	3629.94	343.93	508234.64	764137.21	N 32.395138	W 103.611492
	14288.00	90.57	358.76	10690.38	3575.40	3490.17	-1004.58	2.00	3631.87	343.94	508236.64	764137.16	N 32.395144	W 103.611492
	14290.00	90.53	358.76	10690.36	3577.40	3492.17	-1004.63	2.00	3633.80	343.95	508238.64	764137.12	N 32.395149	W 103.611492
	14292.00	90.49	358.76	10690.34	3579.39	3494.17	-1004.67	2.00	3635.74	343.96	508240.64	764137.08	N 32.395155	W 103.611493
	14294.00	90.45	358.76	10690.33	3581.38	3496.17	-1004.71	2.00	3637.67	343.97	508242.64	764137.03	N 32.395160	W 103.611493
	14296.00	90.41	358.76	10690.31	3583.38	3498.17	-1004.75	2.00	3639.60	343.97	508244.63	764136.99	N 32.395166	W 103.611493
	14298.00	90.37	358.76	10690.30	3585.37	3500.17	-1004.80	2.00	3641.54	343.98	508246.63	764136.95	N 32.395171	W 103.611493
	14300.00	90.33	358.77	10690.28	3587.36	3502.17	-1004.84	2.00	3643.47	343.99	508248.63	764136.90	N 32.395177	W 103.611493
	14302.00	90.29	358.77	10690.27	3589.36	3504.17	-1004.88	2.00	3645.41	344.00	508250.63	764136.86	N 32.395182	W 103.611493
	14304.00	90.25	358.77	10690.26	3591.35	3506.17	-1004.93	2.00	3647.34	344.01	508252.63	764136.82	N 32.395188	W 103.611493
	14306.00	90.21	358.77	10690.26	3593.34	3508.17	-1004.97	2.00	3649.27	344.01	508254.63	764136.77	N 32.395193	W 103.611493
	14308.00	90.17	358.77	10690.25	3595.34	3510.17	-1005.01	2.00	3651.21	344.02	508256.63	764136.73	N 32.395199	W 103.611493
	14310.00	90.13	358.77	10690.24	3597.33	3512.17	-1005.06	2.00	3653.14	344.03	508258.63	764136.69	N 32.395204	W 103.611493
	14312.00	90.09	358.77	10690.24	3599.32	3514.16	-1005.10	2.00	3655.08	344.04	508260.63	764136.65	N 32.395210	W 103.611493
	14314.00	90.05	358.77	10690.24	3601.32	3516.16	-1005.14	2.00	3657.01	344.05	508262.63	764136.60	N 32.395215	W 103.611494
	14316.00	90.01	358.78	10690.24	3603.31	3518.16	-1005.18	2.00	3658.94	344.05	508264.63	764136.56	N 32.395221	W 103.611494
	14318.00	89.97	358.78	10690.24	3605.30	3520.16	-1005.23	2.00	3660.88	344.06	508266.63	764136.52	N 32.395226	W 103.611494
	14320.00	89.93	358.78	10690.24	3607.30	3522.16	-1005.27	2.00	3662.81	344.07	508268.63	764136.48	N 32.395232	W 103.611494
	14322.00	89.89	358.78	10690.24	3609.29	3524.16	-1005.31	2.00	3664.75	344.08	508270.63	764136.43	N 32.395237	W 103.611494
	14324.00	89.85	358.78	10690.25	3611.28	3526.16	-1005.36	2.00	3666.68	344.09	508272.63	764136.39	N 32.395243	W 103.611494
	14326.00	89.81	358.78	10690.25	3613.27	3528.16	-1005.40	2.00	3668.62	344.09	508274.63	764136.35	N 32.395248	W 103.611494
	14328.00	89.77	358.78	10690.26	3615.27	3530.16	-1005.44	2.00	3670.55	344.10	508276.63	764136.31	N 32.395254	W 103.611494
	14330.00	89.73	358.78	10690.27	3617.26	3532.16	-1005.48	2.00	3672.49	344.11	508278.63	764136.26	N 32.395259	W 103.611494
	14332.00	89.69	358.79	10690.28	3619.25	3534.16	-1005.53	2.00	3674.42	344.12	508280.62	764136.22	N 32.395265	W 103.611494
	14334.00	89.65	358.79	10690.29	3621.25	3536.16	-1005.57	2.00	3676.36	344.13	508282.62	764136.18	N 32.395270	W 103.611495
	14336.00	89.61	358.79	10690.30	3623.24	3538.16	-1005.61	2.00	3678.29	344.13	508284.62	764136.14	N 32.395276	W 103.611495
	14338.00	89.57	358.79	10690.32	3625.23	3540.16	-1005.65	2.00	3680.23	344.14	508286.62	764136.09	N 32.395281	W 103.611495
	14340.00	89.53	358.79	10690.33	3627.23	3542.16	-1005.69	2.00	3682.16	344.15	508288.62	764136.05	N 32.395287	W 103.611495
	14342.00	89.49	358.79	10690.35	3629.22	3544.16	-1005.74	2.00	3684.10	344.16	508290.62	764136.01	N 32.395292	W 103.611495
	14344.00	89.45	358.79	10690.37	3631.21	3546.16	-1005.78	2.00	3686.03	344.17	508292.62	764135.97	N 32.395298	W 103.611495
	14346.00	89.41	358.79	10690.39	3633.21	3548.16	-1005.82	2.00	3687.97	344.17	508294.62	764135.92	N 32.395303	W 103.611495
	14348.00	89.37	358.80	10690.41	3635.20	3550.16	-1005.86	2.00	3689.90	344.18	508296.62	764135.88	N 32.395309	W 103.611495
	14350.00	89.33	358.80	10690.43	3637.19	3552.16	-1005.90	2.00	3691.84	344.19	508298.62	764135.84	N 32.395314	W 103.611495
	14352.00	89.29	358.80	10690.46	3639.19	3554.15	-1005.95	2.00	3693.77	344.20	508300.62	764135.80	N 32.395320	W 103.611495
	14354.00	89.25	358.80	10690.48	3641.18	3556.15	-1005.99	2.00	3695.71	344.20	508302.62	764135.76	N 32.395325	W 103.611495
	14356.00	89.21	358.80	10690.51	3643.17	3558.15	-1006.03	2.00	3697.64	344.21	508304.62	764135.71	N 32.395331	W 103.611496
	14358.00	89.17	358.80	10690.54	3645.16	3560.15	-1006.07	2.00	3699.58	344.22	508306.62	764135.67	N 32.395336	W 103.611496
	14360.00	89.13	358.80	10690.57	3647.16	3562.15	-1006.11	2.00	3701.51	344.23	508308.62	764135.63	N 32.395342	W 103.611496
	14362.00	89.09	358.80	10690.60	3649.15	3564.15	-1006.16	2.00	3703.45	344.24	508310.62	764135.59	N 32.395347	W 103.611496
	14364.00	89.05	358.81	10690.63	3651.14	3566.15	-1006.20	2.00	3705.38	344.24	508312.61	764135.55	N 32.395353	W 103.611496
	14366.00	89.01	358.81	10690.66	3653.14	3568.15	-1006.24	2.00	3707.32	344.25	508314.61	764135.51	N 32.395358	W 103.611496
	14368.00	88.97	358.81	10690.70	3655.13	3570.15	-1006.28	2.00	3709.25	344.26	508316.61	764135.46	N 32.395364	W 103.611496
	14370.00	88.93	358.81	10690.74	3657.12	3572.15	-1006.32	2.00	3711.19	344.27	508318.61	764135.42	N 32.395369	W 103.611496
	14371.00	88.91	358.81	10690.76	3658.12	3573.15	-1006.34	2.00	3712.16	344.27	508319.61	764135.40	N 32.395372	W 103.611496
	14372.00	88.90	358.82	10690.77	3659.11	3574.15	-1006.36	1.11	3713.13	344.27	508320.61	764135.38	N 32.395375	W 103.611496
	14374.00	88.88	358.83	10690.81	3661.11	3576.15	-1006.41	1.11	3715.06	344.28	508322.61	764135.34	N 32.395380	W 103.611496
	14376.00	88.87	358.84	10690.85	3663.10	3578.15	-1006.45	1.11	3717.00	344.29	508324.61	764135.30	N 32.395386	W 103.611496
	14378.00	88.85	358.86	10690.89	3665.09	3580.15	-1006.49	1.11	3718.93	344.30	508326.61	764135.26	N 32.395391	W 103.611497
	14380.00	88.83	358.87	10690.93	3667.08	3582.14	-1006.53	1.11	3720.87	344.31	508328.61	764135.22	N 32.395397	W 103.611497
	14382.00	88.81	358.88	10690.97	3669.08	3584.14	-1006.56	1.11	3722.80	344.31	508330.61	764135.18	N 32.395402	W 103.611497
	14384.00	88.80	358.90	10691.02	3671.07	3586.14	-1006.60	1.11	3724.74	344.32	508332.61	764135.14	N 32.395408	W 103.611497
	14386.00	88.78	358.91	10691.06	3673.06	3588.14	-1006.64	1.11	3726.67	344.33	508334.61	764135.10	N 32.395413	W 103.611497
	14388.00	88.76	358.92	10691.10	3675.05	3590.14	-1006.68	1.11	3728.61	344.34	508336.60	764135.07	N 32.395419	W 103.611497
	14390.00	88.74	358.94	10691.14	3677.05	3592.14	-1006.72	1.11	3730.54	344.34	508338.60	764135.03	N 32.395424	W 103.611497
	14392.00	88.72	358.95	10691.19	3679.04	3594.14	-1006.75	1.11	3732.48	344.35	508340.60	764134.99	N 32.395430	W 103.611497
	14394.00	88.71	358.96	10691.23	3681.03	3596.14	-1006.79	1.11	3734.41	344.36	508342.60	764134.96	N 32.395435	W 103.611497
	14396.00	88.69	358.98	10691.28	3683.02	3598.14	-1006.83	1.11	3736.35	344.37	508344.60	764134.92	N 32.395441	W 103.611497
	14398.00	88.67	358.99	10691.33	3685.02	3600.14	-1006.86	1.11	3738.28	344.38	508346.60	764134.88	N 32.395446	W 103.611497
	14400.00	88.65	359.01	10691.37	3687.01	3602.14	-1006.90	1.11	3740.22	344.38	508348.60	764134.85	N 32.395452	W 103.611497
	14402.00	88.64	359.02	10691.42	3689.00	3604.14	-1006.93	1.11	3742.15	344.39	508350.60	764134.81	N 32.395457	W 103.611497
	14404.00	88.62	359.03	10691.47	3690.99	3606.13	-1006.96	1.11	3744.09	344.40	508352.60	764134.78	N 32.395463	W 103.611498
	14406.00	88.60	359.05	10691.52	3692.98	3608.13	-1007.00	1.11	3746.02	344.41	508354.60	764134.75	N 32.395468	W 103.611498
	14408.00	88.58	359.06	10691.56	3694.98	3610.13	-1007.03	1.11	3747.96	344.41	508356.60	764134.71	N 32.395473	W 103.611498
	14410.00	88.57	359.07	10691.61	3696.97	3612.13	-1007.06	1.11	3749.89	344.42	508358.59	764134.68	N 32.395479	W 103.611498
	14412.00	88.55	359.09	10691.66	3698.96	3614.13	-1007.10	1.11	3751.82	344.43	508360.59	764134.65	N 32.395484	W 103.611498
	14414.00	88.53	359.10	10691.72	3700.95	3616.13	-1007.13	1.11	3753.76	344.44	508362.59	764134.62	N 32.395490	W 103.611498
	14416.00	88.51	359.11	10691.77	3702.94	3618.13	-1007.16	1.11	3755.69	344.44	508364.59	764134.59	N 32.395495	W 103.611498
	14418.00	88.49	359.13	10691.82	3704.93	3620.13	-1007.19	1.11	3757.63	344.45	508366.59	764134.56	N 32.395501	W 103.611498
	14420.00	88.48	359.14	10691.87	3706.92	3622.13	-1007.22	1.11	3759.56	344.46	508368.59	764134.53	N 32.395506	W 103.611498
	14422.00	88.46	359.15	10691.93	3708.92	3624.13	-1007.25	1.11	3761.50	344.47	508370.59	764134.50	N 32.395512	W 103.611498
	14424.00	88.44	359.17	10691.98	3710.91	3626.13	-1007.28	1.11	3763.43	344.48	508372.59	764134.47	N 32.395517	W 103.611498
	14426.00	88.42	359.18	10692.03	3712.90	3628.12	-1007.31	1.11	3765.36	344.48	508374.59	764134.44	N 32.395523	W 103.611498
	14428.00	88.41	359.19	10692.09	3714.89	3630.12	-1007.34	1.11	3767.30	344.49	508376.59	764134.41	N 32.395528	W 103.611498
	14430.00	88.39	359.21	10692.15	3716.88	3632.12	-1007.36	1.11	3769.23	344.50	508378.58	764134.38	N 32.395534	W 103.611498
	14432.00	88.37	359.22	10692.20	3718.87	3634.12	-1007.39	1.11	3771.16	344.51	508380.58	764134.35	N 32.395539	W 103.611498
	14434.00	88.35	359.23	10692.26	3720.86	3636.12	-1007.42	1.11	3773.10	344.51	508382.58	764134.33	N 32.395545	W 103.611498
	14436.00	88.34	359.25	10692.32	3722.85	3638.12	-1007.44	1.11	3775.03	344.52	508384.58	764134.30	N 32.395550	W 103.611498
	14438.00	88.32	359.26	10692.38	3724.85	3640.12	-1007.47	1.11	3776.96	344.53	508386.58	764134.27	N 32.395556	W 103.611498
	14440.00	88.30	359.27	10692.44	3726.84	3642.12	-1007.50	1.11	3778.90	344.54	508388.58	764134.25	N 32.395561	W 103.611498
	14442.00	88.28	359.29	10692.49	3728.83	3644.12	-1007.52	1.11	3780.83	344.55	508390.58	764134.22	N 32.395567	W 103.611499
	14444.00	88.26	359.30	10692.56	3730.82	3646.12	-1007.55	1.11	3782.76	344.55	508392.58	764134.20	N 32.395572	W 103.611499
	14446.00	88.25	359.32	10692.62	3732.81	3648.11	-1007.57	1.11	3784.70	344.56	508394.58	764134.18	N 32.395578	W 103.611499
	14448.00	88.23	359.33	10692.68	3734.80	3650.11	-1007.59	1.11	3786.63	344.57	508396.57	764134.15	N 32.395583	W 103.611499
	14450.00	88.21	359.34	10692.74	3736.79	3652.11	-1007.62	1.11	3788.56	344.58	508398.57	764134.13	N 32.395589	W 103.611499
	14452.00	88.19	359.36	10692.80	3738.78	3654.11	-1007.64	1.11	3790.50	344.58	508400.57	764134.11	N 32.395594	W 103.611499
	14454.00	88.18	359.37	10692.87	3740.77	3656.11	-1007.66	1.11	3792.43	344.59	508402.57	764134.08	N 32.395600	W 103.611499
	14456.00	88.16	359.38	10692.93	3742.76	3658.11	-1007.68	1.11	3794.36	344.60	508404.57	764134.06	N 32.395605	W 103.611499
	14458.00	88.14	359.40	10692.99	3744.75	3660.11	-1007.70	1.11	3796.30	344.61	508406.57	764134.04	N 32.395611	W 103.611499
	14460.00	88.12	359.41	10693.06	3746.74	3662.11	-1007.73	1.11	3798.23	344.61	508408.57	764134.02	N 32.395616	W 103.611499
	14462.00	88.11	359.42	10693.13	3748.73	3664.11	-1007.75	1.11	3800.16	344.62	508410.57	764134.00	N 32.395622	W 103.611499
	14464.00	88.09	359.44	10693.19	3750.72	3666.10	-1007.77	1.11	3802.09	344.63	508412.56	764133.98	N 32.395627	W 103.611499
	14466.00	88.07	359.45	10693.26	3752.71	3668.10	-1007.79	1.11	3804.03	344.64	508414.56	764133.96	N 32.395633	W 103.611499
	14468.00	88.13	359.44	10693.33	3754.70	3670.10	-1007.80	2.83	3805.96	344.65	508416.56	764133.94	N 32.395638	W 103.611499
	14470.00	88.18	359.44	10693.39	3756.69	3672.10	-1007.82	2.83	3807.89	344.65	508418.56	764133.92	N 32.395644	W 103.611499
	14472.00	88.24	359.43	10693.45	3758.68	3674.10	-1007.84	2.83	3809.82	344.66	508420.56	764133.90	N 32.395649	W 103.611499
	14474.00	88.29	359.42	10693.51	3760.67	3676.10	-1007.86	2.83	3811.76	344.67	508422.56	764133.88	N 32.395655	W 103.611499
	14476.00	88.35	359.42	10693.57	3762.66	3678.10	-1007.88	2.83	3813.69	344.68	508424.56	764133.86	N 32.395660	W 103.611499
	14478.00	88.41	359.41	10693.63	3764.65	3680.10	-1007.90	2.83	3815.62	344.68	508426.56	764133.84	N 32.395666	W 103.611499
	14480.00	88.46	359.40	10693.68	3766.64	3682.10	-1007.93	2.83	3817.56	344.69	508428.56	764133.82	N 32.395671	W 103.611499
	14482.00	88.52	359.40	10693.73	3768.63	3684.10	-1007.95	2.83	3819.49	344.70	508430.55	764133.80	N 32.395677	W 103.611499
	14484.00	88.58	359.39	10693.79	3770.63	3686.09	-1007.97	2.83	3821.43	344.71	508432.55	764133.78	N 32.395682	W 103.611499
	14486.00	88.63	359.38	10693.83	3772.62	3688.09	-1007.99	2.83	3823.36	344.71	508434.55	764133.76	N 32.395688	W 103.611499
	14488.00	88.69	359.38	10693.88	3774.61	3690.09	-1008.01	2.83	3825.29	344.72	508436.55	764133.73	N 32.395693	W 103.611499
	14490.00	88.74	359.37	10693.93	3776.60	3692.09	-1008.03	2.83	3827.23	344.73	508438.55	764133.71	N 32.395699	W 103.611499
	14492.00	88.80	359.36	10693.97	3778.59	3694.09	-1008.05	2.83	3829.16	344.74	508440.55	764133.69	N 32.395704	W 103.611499
	14494.00	88.86	359.36	10694.01	3780.58	3696.09	-1008.08	2.83	3831.10	344.74	508442.55	764133.67	N 32.395710	W 103.611499
	14496.00	88.91	359.35	10694.05	3782.57	3698.09	-1008.10	2.83	3833.03	344.75	508444.55	764133.65	N 32.395715	W 103.611499
	14498.00	88.97	359.34	10694.09	3784.56	3700.09	-1008.12	2.83	3834.97	344.76	508446.55	764133.62	N 32.395721	W 103.611499
	14500.00	89.03	359.34	10694.12	3786.55	3702.09	-1008.15	2.83	3836.90	344.77	508448.55	764133.60	N 32.395726	W 103.611499
	14502.00	89.08	359.33	10694.15	3788.54	3704.09	-1008.17	2.83	3838.84	344.77	508450.55	764133.58	N 32.395732	W 103.611499
	14504.00	89.14	359.32	10694.18	3790.54	3706.09	-1008.19	2.83	3840.77	344.78	508452.55	764133.55	N 32.395737	W 103.611499
	14506.00	89.19	359.32	10694.21	3792.53	3708.09	-1008.22	2.83	3842.71	344.79	508454.55	764133.53	N 32.395743	W 103.611499
	14508.00	89.25	359.31	10694.24	3794.52	3710.09	-1008.24	2.83	3844.65	344.80	508456.55	764133.51	N 32.395748	W 103.611499
	14510.00	89.31	359.30	10694.27	3796.51	3712.09	-1008.26	2.83	3846.58	344.80	508458.55	764133.48	N 32.395754	W 103.611499

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	14512.00	89.36	359.30	10694.29	3798.50	3714.09	-1008.29	2.83	3848.52	344.81	508460.55	764133.46	N 32.395759	W 103.611499
	14514.00	89.42	359.29	10694.31	3800.49	3716.09	-1008.31	2.83	3850.45	344.82	508462.55	764133.43	N 32.395765	W 103.611499
	14516.00	89.48	359.28	10694.33	3802.48	3718.09	-1008.34	2.83	3852.39	344.83	508464.55	764133.41	N 32.395770	W 103.611500
	14518.00	89.53	359.27	10694.35	3804.48	3720.09	-1008.36	2.83	3854.33	344.83	508466.55	764133.38	N 32.395776	W 103.611500
	14520.00	89.59	359.27	10694.36	3806.47	3722.09	-1008.39	2.83	3856.26	344.84	508468.54	764133.36	N 32.395781	W 103.611500
	14522.00	89.64	359.26	10694.38	3808.46	3724.09	-1008.42	2.83	3858.20	344.85	508470.54	764133.33	N 32.395787	W 103.611500
	14524.00	89.70	359.25	10694.39	3810.45	3726.09	-1008.44	2.83	3860.14	344.86	508472.54	764133.30	N 32.395792	W 103.611500
	14526.00	89.76	359.25	10694.40	3812.44	3728.09	-1008.47	2.83	3862.08	344.86	508474.54	764133.28	N 32.395798	W 103.611500
	14528.00	89.81	359.24	10694.40	3814.44	3730.09	-1008.49	2.83	3864.01	344.87	508476.54	764133.25	N 32.395803	W 103.611500
	14530.00	89.87	359.23	10694.41	3816.43	3732.09	-1008.52	2.83	3865.95	344.88	508478.54	764133.23	N 32.395809	W 103.611500
	14532.00	89.92	359.23	10694.41	3818.42	3734.09	-1008.55	2.83	3867.89	344.89	508480.54	764133.20	N 32.395814	W 103.611500
	14534.00	89.98	359.22	10694.42	3820.41	3736.09	-1008.57	2.83	3869.83	344.89	508482.54	764133.17	N 32.395820	W 103.611500
	14536.00	90.04	359.21	10694.41	3822.40	3738.09	-1008.60	2.83	3871.76	344.90	508484.54	764133.14	N 32.395825	W 103.611500
	14538.00	90.09	359.21	10694.41	3824.39	3740.09	-1008.63	2.83	3873.70	344.91	508486.54	764133.12	N 32.395831	W 103.611500
	14540.00	90.15	359.20	10694.41	3826.39	3742.08	-1008.66	2.83	3875.64	344.91	508488.54	764133.09	N 32.395836	W 103.611500
	14542.00	90.21	359.19	10694.40	3828.38	3744.08	-1008.68	2.83	3877.58	344.92	508490.54	764133.06	N 32.395842	W 103.611500
	14544.00	90.26	359.19	10694.39	3830.37	3746.08	-1008.71	2.83	3879.52	344.93	508492.54	764133.03	N 32.395847	W 103.611500
	14546.00	90.32	359.18	10694.38	3832.36	3748.08	-1008.74	2.83	3881.46	344.94	508494.54	764133.00	N 32.395853	W 103.611500
	14548.00	90.37	359.17	10694.37	3834.35	3750.08	-1008.77	2.83	3883.39	344.94	508496.54	764132.98	N 32.395858	W 103.611500
	14550.00	90.43	359.17	10694.36	3836.35	3752.08	-1008.80	2.83	3885.33	344.95	508498.54	764132.95	N 32.395864	W 103.611500
	14552.00	90.49	359.16	10694.34	3838.34	3754.08	-1008.83	2.83	3887.27	344.96	508500.54	764132.92	N 32.395869	W 103.611500
	14554.00	90.54	359.15	10694.32	3840.33	3756.08	-1008.86	2.83	3889.21	344.97	508502.54	764132.89	N 32.395875	W 103.611500
	14556.00	90.60	359.15	10694.30	3842.32	3758.08	-1008.89	2.83	3891.15	344.97	508504.54	764132.86	N 32.395880	W 103.611500
	14558.00	90.66	359.14	10694.28	3844.31	3760.08	-1008.92	2.83	3893.09	344.98	508506.54	764132.83	N 32.395886	W 103.611500
	14560.00	90.71	359.13	10694.26	3846.31	3762.08	-1008.95	2.83	3895.03	344.99	508508.54	764132.80	N 32.395891	W 103.611501
	14561.00	90.74	359.13	10694.25	3847.30	3763.08	-1008.96	2.83	3896.00	344.99	508509.54	764132.78	N 32.395894	W 103.611501
	14562.00	90.74	359.13	10694.23	3848.30	3764.08	-1008.98	0.39	3896.97	344.99	508510.54	764132.77	N 32.395897	W 103.611501
	14564.00	90.73	359.12	10694.21	3850.29	3766.08	-1009.01	0.39	3898.91	345.00	508512.54	764132.74	N 32.395902	W 103.611501
	14566.00	90.73	359.11	10694.18	3852.28	3768.08	-1009.04	0.39	3900.85	345.01	508514.54	764132.71	N 32.395908	W 103.611501
	14568.00	90.72	359.11	10694.16	3854.27	3770.08	-1009.07	0.39	3902.78	345.02	508516.54	764132.68	N 32.395913	W 103.611501
	14570.00	90.72	359.10	10694.13	3856.27	3772.08	-1009.10	0.39	3904.72	345.02	508518.54	764132.64	N 32.395919	W 103.611501
	14572.00	90.71	359.10	10694.11	3858.26	3774.08	-1009.13	0.39	3906.66	345.03	508520.54	764132.61	N 32.395924	W 103.611501
	14574.00	90.71	359.09	10694.08	3860.25	3776.08	-1009.16	0.39	3908.60	345.04	508522.54	764132.58	N 32.395930	W 103.611501
	14576.00	90.70	359.08	10694.06	3862.24	3778.08	-1009.20	0.39	3910.54	345.04	508524.54	764132.55	N 32.395935	W 103.611501
	14578.00	90.70	359.08	10694.03	3864.24	3780.08	-1009.23	0.39	3912.48	345.05	508526.53	764132.52	N 32.395941	W 103.611501
	14580.00	90.69	359.07	10694.01	3866.23	3782.08	-1009.26	0.39	3914.42	345.06	508528.53	764132.48	N 32.395946	W 103.611501
	14582.00	90.69	359.07	10693.98	3868.22	3784.08	-1009.29	0.39	3916.37	345.07	508530.53	764132.45	N 32.395952	W 103.611501
	14584.00	90.68	359.06	10693.96	3870.21	3786.08	-1009.33	0.39	3918.31	345.07	508532.53	764132.42	N 32.395957	W 103.611501
	14586.00	90.68	359.05	10693.94	3872.20	3788.08	-1009.36	0.39	3920.25	345.08	508534.53	764132.39	N 32.395963	W 103.611501
	14588.00	90.68	359.05	10693.91	3874.20	3790.08	-1009.39	0.39	3922.19	345.09	508536.53	764132.35	N 32.395968	W 103.611501
	14590.00	90.67	359.04	10693.89	3876.19	3792.08	-1009.43	0.39	3924.13	345.09	508538.53	764132.32	N 32.395974	W 103.611501
	14592.00	90.67	359.04	10693.86	3878.18	3794.08	-1009.46	0.39	3926.07	345.10	508540.53	764132.29	N 32.395979	W 103.611502
	14594.00	90.66	359.03	10693.84	3880.17	3796.08	-1009.49	0.39	3928.01	345.11	508542.53	764132.25	N 32.395985	W 103.611502
	14596.00	90.66	359.02	10693.82	3882.17	3798.07	-1009.53	0.39	3929.95	345.11	508544.53	764132.22	N 32.395990	W 103.611502
	14598.00	90.65	359.02	10693.80	3884.16	3800.07	-1009.56	0.39	3931.89	345.12	508546.53	764132.19	N 32.395996	W 103.611502
	14600.00	90.65	359.01	10693.77	3886.15	3802.07	-1009.59	0.39	3933.83	345.13	508548.53	764132.15	N 32.396001	W 103.611502
	14602.00	90.64	359.01	10693.75	3888.14	3804.07	-1009.63	0.39	3935.78	345.14	508550.53	764132.12	N 32.396007	W 103.611502
	14604.00	90.64	359.00	10693.73	3890.14	3806.07	-1009.66	0.39	3937.72	345.14	508552.53	764132.08	N 32.396012	W 103.611502
	14606.00	90.63	358.99	10693.71	3892.13	3808.07	-1009.70	0.39	3939.66	345.15	508554.53	764132.05	N 32.396018	W 103.611502
	14608.00	90.63	358.99	10693.68	3894.12	3810.07	-1009.73	0.39	3941.60	345.16	508556.53	764132.01	N 32.396023	W 103.611502
	14610.00	90.62	358.98	10693.66	3896.11	3812.07	-1009.77	0.39	3943.54	345.16	508558.53	764131.98	N 32.396029	W 103.611502
	14612.00	90.62	358.98	10693.64	3898.11	3814.07	-1009.81	0.39	3945.48	345.17	508560.53	764131.94	N 32.396034	W 103.611502
	14614.00	90.61	358.97	10693.62	3900.10	3816.07	-1009.84	0.39	3947.43	345.18	508562.53	764131.90	N 32.396040	W 103.611502
	14616.00	90.61	358.96	10693.60	3902.09	3818.07	-1009.88	0.39	3949.37	345.18	508564.53	764131.87	N 32.396045	W 103.611502
	14618.00	90.60	358.96	10693.58	3904.08	3820.07	-1009.91	0.39	3951.31	345.19	508566.52	764131.83	N 32.396051	W 103.611502
	14620.00	90.60	358.95	10693.56	3906.08	3822.07	-1009.95	0.39	3953.25	345.20	508568.52	764131.80	N 32.396056	W 103.611502
	14622.00	90.59	358.95	10693.54	3908.07	3824.07	-1009.99	0.39	3955.20	345.21	508570.52	764131.76	N 32.396062	W 103.611503
	14624.00	90.59	358.94	10693.51	3910.06	3826.07	-1010.02	0.39	3957.14	345.21	508572.52	764131.72	N 32.396067	W 103.611503
	14626.00	90.58	358.93	10693.49	3912.05	3828.07	-1010.06	0.39	3959.08	345.22	508574.52	764131.68	N 32.396073	W 103.611503
	14628.00	90.58	358.93	10693.47	3914.05	3830.07	-1010.10	0.39	3961.02	345.23	508576.52	764131.65	N 32.396078	W 103.611503
	14630.00	90.57	358.92	10693.45	3916.04	3832.07	-1010.14	0.39	3962.97	345.23	508578.52	764131.61	N 32.396084	W 103.611503
	14632.00	90.57	358.92	10693.43	3918.03	3834.07	-1010.17	0.39	3964.91	345.24	508580.52	764131.57	N 32.396089	W 103.611503
	14634.00	90.57	358.91	10693.41	3920.02	3836.07	-1010.21	0.39	3966.85	345.25	508582.52	764131.53	N 32.396095	W 103.611503
	14636.00	90.56	358.90	10693.39	3922.02	3838.07	-1010.25	0.39	3968.80	345.25	508584.52	764131.50	N 32.396100	W 103.611503
	14638.00	90.56	358.90	10693.37	3924.01	3840.07	-1010.29	0.39	3970.74	345.26	508586.52	764131.46	N 32.396106	W 103.611503
	14640.00	90.55	358.89	10693.36	3926.00	3842.07	-1010.33	0.39	3972.68	345.27	508588.52	764131.42	N 32.396111	W 103.611503
	14642.00	90.55	358.89	10693.34	3928.00	3844.06	-1010.37	0.39	3974.63	345.27	508590.52	764131.38	N 32.396117	W 103.611503
	14644.00	90.54	358.88	10693.32	3929.99	3846.06	-1010.40	0.39	3976.57	345.28	508592.52	764131.34	N 32.396122	W 103.611503
	14646.00	90.54	358.87	10693.30	3931.98	3848.06	-1010.44	0.39	3978.52	345.29	508594.52	764131.30	N 32.396128	W 103.611504
	14648.00	90.53	358.87	10693.28	3933.97	3850.06	-1010.48	0.39	3980.46	345.29	508596.52	764131.26	N 32.396133	W 103.611504
	14650.00	90.53	358.86	10693.26	3935.97	3852.06	-1010.52	0.39	3982.40	345.30	508598.52	764131.22	N 32.396139	W 103.611504
	14652.00	90.52	358.86	10693.24	3937.96	3854.06	-1010.56	0.39	3984.35	345.31	508600.52	764131.18	N 32.396144	W 103.611504
	14654.00	90.52	358.85	10693.22	3939.95	3856.06	-1010.60	0.39	3986.29	345.31	508602.52	764131.14	N 32.396150	W 103.611504
	14656.00	90.51	358.84	10693.21	3941.95	3858.06	-1010.64	0.39	3988.24	345.32	508604.51	764131.10	N 32.396155	W 103.611504
	14657.00	90.51	358.84	10693.20	3942.94	3859.06	-1010.66	0.39	3989.21	345.32	508605.51	764131.08	N 32.396158	W 103.611504
	14658.00	90.51	358.84	10693.19	3943.94	3860.06	-1010.68	0.25	3990.18	345.33	508606.51	764131.06	N 32.396160	W 103.611504
	14660.00	90.51	358.83	10693.17	3945.93	3862.06	-1010.72	0.25	3992.13	345.33	508608.51	764131.02	N 32.396166	W 103.611504
	14662.00	90.50	358.83	10693.15	3947.92	3864.06	-1010.76	0.25	3994.07	345.34	508610.51	764130.98	N 32.396171	W 103.611504
	14664.00	90.50	358.83	10693.14	3949.92	3866.06	-1010.81	0.25	3996.02	345.35	508612.51	764130.94	N 32.396177	W 103.611504
	14666.00	90.50	358.82	10693.12	3951.91	3868.06	-1010.85	0.25	3997.96	345.35	508614.51	764130.90	N 32.396182	W 103.611504
	14668.00	90.49	358.82	10693.10	3953.90	3870.06	-1010.89	0.25	3999.91	345.36	508616.51	764130.86	N 32.396188	W 103.611504
	14670.00	90.49	358.81	10693.08	3955.90	3872.06	-1010.93	0.25	4001.85	345.37	508618.51	764130.82	N 32.396193	W 103.611505
	14672.00	90.49	358.81	10693.07	3957.89	3874.06	-1010.97	0.25	4003.80	345.37	508620.51	764130.77	N 32.396199	W 103.611505
	14674.00	90.48	358.81	10693.05	3959.88	3876.06	-1011.01	0.25	4005.74	345.38	508622.51	764130.73	N 32.396204	W 103.611505
	14676.00	90.48	358.80	10693.03	3961.88	3878.06	-1011.05	0.25	4007.69	345.39	508624.51	764130.69	N 32.396210	W 103.611505
	14678.00	90.48	358.80	10693.02	3963.87	3880.06	-1011.10	0.25	4009.63	345.39	508626.51	764130.65	N 32.396215	W 103.611505
	14680.00	90.48	358.79	10693.00	3965.86	3882.06	-1011.14	0.25	4011.58	345.40	508628.51	764130.61	N 32.396221	W 103.611505
	14682.00	90.47	358.79	10692.98	3967.86	3884.05	-1011.18	0.25	4013.52	345.41	508630.51	764130.57	N 32.396226	W 103.611505
	14684.00	90.47	358.79	10692.97	3969.85	3886.05	-1011.22	0.25	4015.47	345.41	508632.51	764130.52	N 32.396232	W 103.611505
	14686.00	90.47	358.78	10692.95	3971.84	3888.05	-1011.26	0.25	4017.41	345.42	508634.51	764130.48	N 32.396237	W 103.611505
	14688.00	90.46	358.78	10692.93	3973.83	3890.05	-1011.31	0.25	4019.36	345.43	508636.51	764130.44	N 32.396243	W 103.611505
	14690.00	90.46	358.77	10692.92	3975.83	3892.05	-1011.35	0.25	4021.31	345.43	508638.50	764130.40	N 32.396248	W 103.611505
	14692.00	90.46	358.77	10692.90	3977.82	3894.05	-1011.39	0.25	4023.25	345.44	508640.50	764130.35	N 32.396254	W 103.611506
	14694.00	90.46	358.77	10692.89	3979.81	3896.05	-1011.44	0.25	4025.20	345.45	508642.50	764130.31	N 32.396259	W 103.611506
	14696.00	90.45	358.76	10692.87	3981.81	3898.05	-1011.48	0.25	4027.14	345.45	508644.50	764130.27	N 32.396265	W 103.611506
	14698.00	90.45	358.76	10692.85	3983.80	3900.05	-1011.52	0.25	4029.09	345.46	508646.50	764130.22	N 32.396270	W 103.611506
	14700.00	90.45	358.75	10692.84	3985.79	3902.05	-1011.57	0.25	4031.04	345.47	508648.50	764130.18	N 32.396276	W 103.611506
	14702.00	90.44	358.75	10692.82	3987.79	3904.05	-1011.61	0.25	4032.98	345.47	508650.50	764130.14	N 32.396281	W 103.611506
	14704.00	90.44	358.75	10692.81	3989.78	3906.05	-1011.65	0.25	4034.93	345.48	508652.50	764130.09	N 32.396287	W 103.611506
	14706.00	90.44	358.74	10692.79	3991.77	3908.05	-1011.70	0.25	4036.88	345.49	508654.50	764130.05	N 32.396292	W 103.611506
	14708.00	90.43	358.74	10692.78	3993.77	3910.05	-1011.74	0.25	4038.82	345.49	508656.50	764130.00	N 32.396298	W 103.611506
	14710.00	90.43	358.73	10692.76	3995.76	3912.05	-1011.78	0.25	4040.77	345.50	508658.50	764129.96	N 32.396303	W 103.611506
	14712.00	90.43	358.73	10692.75	3997.75	3914.05	-1011.83	0.25	4042.72	345.51	508660.50	764129.92	N 32.396309	W 103.611507
	14714.00	90.43	358.73	10692.73	3999.75	3916.05	-1011.87	0.25	4044.66	345.51	508662.50	764129.87	N 32.396314	W 103.611507
	14716.00	90.42	358.72	10692.72	4001.74	3918.05	-1011.92	0.25	4046.61	345.52	508664.50	764129.83	N 32.396320	W 103.611507
	14718.00	90.42	358.72	10692.70	4003.73	3920.05	-1011.96	0.25	4048.56	345.53	508666.50	764129.78	N 32.396325	W 103.611507
	14720.00	90.42	358.71	10692.69	4005.73	3922.04	-1012.01	0.25	4050.51	345.53	508668.50	764129.74	N 32.396331	W 103.611507
	14722.00	90.41	358.71	10692.67	4007.72	3924.04	-1012.05	0.25	4052.45	345.54	508670.49	764129.69	N 32.396336	W 103.611507
	14724.00	90.41	358.71	10692.66	4009.71	3926.04	-1012.10	0.25	4054.40	345.54	508672.49	764129.65	N 32.396342	W 103.611507
	14726.00	90.41	358.70	10692.64	4011.71	3928.04	-1012.14	0.25	4056.35	345.55	508674.49	764129.60	N 32.396347	W 103.611507
	14728.00	90.41	358.70	10692.63	4013.70	3930.04	-1012.19	0.25	4058.29	345.56	508676.49	764129.56	N 32.396353	W 103.611507
	14730.00	90.40	358.69	10692.62	4015.69	3932.04	-1012.23	0.25	4060.24	345.56	508678.49	764129.51	N 32.396358	W 103.611507
	14732.00	90.40	358.69	10692.60	4017.69	3934.04	-1012.28	0.25	4062.19	345.57	508680.49	764129.47	N 32.396364	W 103.611508
	14734.00	90.40	358.69	10692.59	4019.68	3936.04	-1012.33	0.25	4064.14	345.58	508682.49	764129.42	N 32.396369	W 103.611508
	14736.00	90.39	358.68	10692.58	4021.67	3938.04	-1012.37	0.25	4066.09	345.58	508684.49	764129.37	N 32.396375	W 103.611508
	14738.00	90.39	358.68	10692.56	4023.67	3940.04	-1012.42	0.25	4068.03	345.59	508686.49	764129.33	N 32.396380	W 103.611508
	14740.00	90.39	358.67	10692.55	4025.66	3942.04	-1012.46	0.25	4069.98	345.60	508688.49	764129.28	N 32.396386	W 103.611508
	14742.00	90.38	358.67	10692.53	4027.65	3944.04	-1012.51	0.25	4071.93	345.60	508690.49	764129.24	N 32.396391	W 103.611508
	14744.00	90.38	358.67	10692.52	4029.65	3946.04	-1012.56	0.25	4073.88	345.61	508692.49	764129.19	N 32.396397	W 103.611508
	14746.00	90.38	358.66	10692.51	4031.64	3948.04	-1012.60	0.25	4075.83	345.61	508694.49	764129.14	N 32.396402	W 103.611508
	14748.00	90.38	358.66	10692.49	4033.63	3950.04	-1012.65	0.25	4077.77	345.62	508696.49	764129.10	N 32.396408	W 103.611508
	14750.00	90.37	358.65	10692.48	4035.63	3952.04	-1012.70	0.25	4079.72	345.63	508698.49	764129.05	N 32.396413	W 103.611509
	14752.00	90.37	358.65	10692.47	4037.62	3954.04	-1012.74	0.25	4081.67	345.63	508700.49	764129.00	N 32.396419	W 103.611509
	14754.00	90.37	358.66	10692.46	4039.62	3956.03	-1012.79	0.51	4083.62	345.64	508702.48	764128.95	N 32.396424	W 103.611509
	14756.00	90.37	358.67	10692.44	4041.61	3958.03	-1012.84	0.51	4085.57	345.65	508704.48	764128.91	N 32.396430	W 103.611509
	14758.00	90.37	358.68	10692.43	4043.60	3960.03	-1012.88	0.51	4087.52	345.65	508706.48	764128.86	N 32.396435	W 103.611509
	14760.00	90.37	358.69	10692.42	4045.60	3962.03	-1012.93	0.51	4089.47	345.66	508708.48	764128.82	N 32.396441	W 103.611509
	14762.00	90.37	358.70	10692.40	4047.59	3964.03	-1012.97	0.51	4091.41	345.67	508710.48	764128.77	N 32.396446	W 103.611509
	14764.00	90.37	358.71	10692.39	4049.58	3966.03	-1013.02	0.51	4093.36	345.67	508712.48	764128.73	N 32.396452	W 103.611509
	14766.00	90.37	358.72	10692.38	4051.58	3968.03	-1013.06	0.51	4095.31	345.68	508714.48	764128.68	N 32.396457	W 103.611509
	14768.00	90.36	358.73	10692.37	4053.57	3970.03	-1013.11	0.51	4097.26	345.68	508716.48	764128.64	N 32.396463	W 103.611509
	14770.00	90.36	358.74	10692.35	4055.56	3972.03	-1013.15	0.51	4099.21	345.69	508718.48	764128.59	N 32.396468	W 103.611510
	14772.00	90.36	358.75	10692.34	4057.56	3974.03	-1013.20	0.51	4101.16	345.70	508720.48	764128.55	N 32.396474	W 103.611510
	14774.00	90.36	358.76	10692.33	4059.55	3976.03	-1013.24	0.51	4103.10	345.70	508722.48	764128.50	N 32.396479	W 103.611510
	14776.00	90.36	358.77	10692.32	4061.54	3978.03	-1013.28	0.51	4105.05	345.71	508724.48	764128.46	N 32.396485	W 103.611510
	14778.00	90.36	358.78	10692.30	4063.54	3980.03	-1013.33	0.51	4107.00	345.72	508726.48	764128.42	N 32.396490	W 103.611510
	14780.00	90.36	358.79	10692.29	4065.53	3982.03	-1013.37	0.51	4108.95	345.72	508728.48	764128.38	N 32.396496	W 103.611510
	14782.00	90.36	358.80	10692.28	4067.52	3984.03	-1013.41	0.51	4110.90	345.73	508730.48	764128.33	N 32.396501	W 103.611510
	14784.00	90.36	358.81	10692.26	4069.51	3986.03	-1013.45	0.51	4112.85	345.73	508732.48	764128.29	N 32.396507	W 103.611510

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	14786.00	90.36	358.82	10692.25	4071.51	3988.03	-1013.49	0.51	4114.79	345.74	508734.47	764128.25	N 32.396512	W 103.611510
	14788.00	90.36	358.83	10692.24	4073.50	3990.03	-1013.53	0.51	4116.74	345.75	508736.47	764128.21	N 32.396518	W 103.611510
	14790.00	90.36	358.84	10692.23	4075.49	3992.03	-1013.58	0.51	4118.69	345.75	508738.47	764128.17	N 32.396523	W 103.611511
	14792.00	90.36	358.85	10692.21	4077.49	3994.03	-1013.62	0.51	4120.64	345.76	508740.47	764128.13	N 32.396529	W 103.611511
	14794.00	90.36	358.86	10692.20	4079.48	3996.02	-1013.66	0.51	4122.59	345.77	508742.47	764128.09	N 32.396534	W 103.611511
	14796.00	90.36	358.87	10692.19	4081.47	3998.02	-1013.69	0.51	4124.53	345.77	508744.47	764128.05	N 32.396540	W 103.611511
	14798.00	90.36	358.88	10692.18	4083.47	4000.02	-1013.73	0.51	4126.48	345.78	508746.47	764128.01	N 32.396545	W 103.611511
	14800.00	90.35	358.89	10692.16	4085.46	4002.02	-1013.77	0.51	4128.43	345.79	508748.47	764127.97	N 32.396551	W 103.611511
	14802.00	90.35	358.90	10692.15	4087.45	4004.02	-1013.81	0.51	4130.38	345.79	508750.47	764127.93	N 32.396556	W 103.611511
	14804.00	90.35	358.91	10692.14	4089.44	4006.02	-1013.85	0.51	4132.32	345.80	508752.47	764127.90	N 32.396562	W 103.611511
	14806.00	90.35	358.92	10692.13	4091.44	4008.02	-1013.89	0.51	4134.27	345.80	508754.47	764127.86	N 32.396567	W 103.611511
	14808.00	90.35	358.93	10692.12	4093.43	4010.02	-1013.92	0.51	4136.22	345.81	508756.47	764127.82	N 32.396573	W 103.611511
	14810.00	90.35	358.94	10692.10	4095.42	4012.02	-1013.96	0.51	4138.17	345.82	508758.47	764127.78	N 32.396578	W 103.611511
	14812.00	90.35	358.95	10692.09	4097.41	4014.02	-1014.00	0.51	4140.12	345.82	508760.47	764127.75	N 32.396584	W 103.611511
	14814.00	90.35	358.96	10692.08	4099.41	4016.02	-1014.03	0.51	4142.06	345.83	508762.47	764127.71	N 32.396589	W 103.611511
	14816.00	90.35	358.97	10692.07	4101.40	4018.02	-1014.07	0.51	4144.01	345.84	508764.47	764127.67	N 32.396595	W 103.611512
	14818.00	90.35	358.98	10692.05	4103.39	4020.02	-1014.11	0.51	4145.96	345.84	508766.47	764127.64	N 32.396600	W 103.611512
	14820.00	90.35	358.99	10692.04	4105.39	4022.02	-1014.14	0.51	4147.91	345.85	508768.47	764127.60	N 32.396606	W 103.611512
	14822.00	90.35	359.00	10692.03	4107.38	4024.02	-1014.18	0.51	4149.85	345.85	508770.47	764127.57	N 32.396611	W 103.611512
	14824.00	90.35	359.01	10692.02	4109.37	4026.02	-1014.21	0.51	4151.80	345.86	508772.47	764127.53	N 32.396617	W 103.611512
	14826.00	90.35	359.02	10692.01	4111.36	4028.02	-1014.25	0.51	4153.75	345.87	508774.47	764127.50	N 32.396622	W 103.611512
	14828.00	90.35	359.03	10691.99	4113.36	4030.02	-1014.28	0.51	4155.70	345.87	508776.47	764127.47	N 32.396628	W 103.611512
	14830.00	90.35	359.04	10691.98	4115.35	4032.02	-1014.31	0.51	4157.64	345.88	508778.46	764127.43	N 32.396633	W 103.611512
	14832.00	90.34	359.05	10691.97	4117.34	4034.02	-1014.35	0.51	4159.59	345.89	508780.46	764127.40	N 32.396639	W 103.611512
	14834.00	90.34	359.06	10691.96	4119.33	4036.02	-1014.38	0.51	4161.54	345.89	508782.46	764127.37	N 32.396644	W 103.611512
	14836.00	90.34	359.07	10691.95	4121.32	4038.02	-1014.41	0.51	4163.49	345.90	508784.46	764127.33	N 32.396650	W 103.611512
	14838.00	90.34	359.08	10691.93	4123.32	4040.02	-1014.44	0.51	4165.43	345.90	508786.46	764127.30	N 32.396655	W 103.611512
	14840.00	90.34	359.09	10691.92	4125.31	4042.02	-1014.48	0.51	4167.38	345.91	508788.46	764127.27	N 32.396661	W 103.611512
	14842.00	90.34	359.10	10691.91	4127.30	4044.02	-1014.51	0.51	4169.33	345.92	508790.46	764127.24	N 32.396666	W 103.611512
	14844.00	90.34	359.11	10691.90	4129.29	4046.02	-1014.54	0.51	4171.27	345.92	508792.46	764127.21	N 32.396672	W 103.611512
	14846.00	90.34	359.12	10691.89	4131.29	4048.02	-1014.57	0.51	4173.22	345.93	508794.46	764127.18	N 32.396677	W 103.611513
	14847.00	90.34	359.13	10691.88	4132.28	4049.02	-1014.58	0.51	4174.20	345.93	508795.46	764127.16	N 32.396680	W 103.611513
	14848.00	90.34	359.13	10691.87	4133.28	4050.02	-1014.60	0.42	4175.17	345.94	508796.46	764127.15	N 32.396683	W 103.611513
	14850.00	90.34	359.12	10691.86	4135.27	4052.02	-1014.63	0.42	4177.12	345.94	508798.46	764127.12	N 32.396688	W 103.611513
	14852.00	90.34	359.11	10691.85	4137.26	4054.01	-1014.66	0.42	4179.06	345.95	508800.46	764127.08	N 32.396694	W 103.611513
	14854.00	90.34	359.10	10691.84	4139.25	4056.01	-1014.69	0.42	4181.01	345.95	508802.46	764127.05	N 32.396699	W 103.611513
	14856.00	90.34	359.09	10691.83	4141.25	4058.01	-1014.72	0.42	4182.96	345.96	508804.46	764127.02	N 32.396705	W 103.611513
	14858.00	90.34	359.08	10691.81	4143.24	4060.01	-1014.76	0.42	4184.91	345.97	508806.46	764126.99	N 32.396710	W 103.611513
	14860.00	90.34	359.08	10691.80	4145.23	4062.01	-1014.79	0.42	4186.85	345.97	508808.46	764126.96	N 32.396716	W 103.611513
	14862.00	90.34	359.07	10691.79	4147.22	4064.01	-1014.82	0.42	4188.80	345.98	508810.46	764126.93	N 32.396721	W 103.611513
	14864.00	90.34	359.06	10691.78	4149.22	4066.01	-1014.85	0.42	4190.75	345.99	508812.46	764126.89	N 32.396727	W 103.611513
	14866.00	90.34	359.05	10691.77	4151.21	4068.01	-1014.89	0.42	4192.70	345.99	508814.46	764126.86	N 32.396732	W 103.611513
	14868.00	90.34	359.04	10691.76	4153.20	4070.01	-1014.92	0.42	4194.65	346.00	508816.46	764126.83	N 32.396738	W 103.611513
	14870.00	90.34	359.03	10691.74	4155.19	4072.01	-1014.95	0.42	4196.60	346.00	508818.46	764126.79	N 32.396743	W 103.611513
	14872.00	90.33	359.02	10691.73	4157.19	4074.01	-1014.99	0.42	4198.54	346.01	508820.46	764126.76	N 32.396749	W 103.611513
	14874.00	90.33	359.02	10691.72	4159.18	4076.01	-1015.02	0.42	4200.49	346.02	508822.46	764126.72	N 32.396754	W 103.611513
	14876.00	90.33	359.01	10691.71	4161.17	4078.01	-1015.06	0.42	4202.44	346.02	508824.46	764126.69	N 32.396760	W 103.611513
	14878.00	90.33	359.00	10691.70	4163.16	4080.01	-1015.09	0.42	4204.39	346.03	508826.46	764126.66	N 32.396765	W 103.611513
	14880.00	90.33	358.99	10691.69	4165.16	4082.01	-1015.12	0.42	4206.34	346.03	508828.46	764126.62	N 32.396771	W 103.611514
	14882.00	90.33	358.98	10691.67	4167.15	4084.01	-1015.16	0.42	4208.29	346.04	508830.46	764126.59	N 32.396776	W 103.611514
	14884.00	90.33	358.97	10691.66	4169.14	4086.01	-1015.20	0.42	4210.24	346.05	508832.45	764126.55	N 32.396782	W 103.611514
	14886.00	90.33	358.97	10691.65	4171.13	4088.01	-1015.23	0.42	4212.19	346.05	508834.45	764126.51	N 32.396787	W 103.611514
	14888.00	90.33	358.96	10691.64	4173.13	4090.01	-1015.27	0.42	4214.14	346.06	508836.45	764126.48	N 32.396793	W 103.611514
	14890.00	90.33	358.95	10691.63	4175.12	4092.01	-1015.30	0.42	4216.09	346.07	508838.45	764126.44	N 32.396798	W 103.611514
	14892.00	90.33	358.94	10691.62	4177.11	4094.01	-1015.34	0.42	4218.04	346.07	508840.45	764126.40	N 32.396804	W 103.611514
	14894.00	90.33	358.93	10691.60	4179.10	4096.01	-1015.38	0.42	4219.99	346.08	508842.45	764126.37	N 32.396809	W 103.611514
	14896.00	90.33	358.92	10691.59	4181.10	4098.01	-1015.42	0.42	4221.94	346.08	508844.45	764126.33	N 32.396815	W 103.611514
	14898.00	90.33	358.92	10691.58	4183.09	4100.01	-1015.45	0.42	4223.89	346.09	508846.45	764126.29	N 32.396820	W 103.611514
	14900.00	90.33	358.91	10691.57	4185.08	4102.01	-1015.49	0.42	4225.84	346.10	508848.45	764126.25	N 32.396826	W 103.611514
	14902.00	90.33	358.90	10691.56	4187.08	4104.01	-1015.53	0.42	4227.79	346.10	508850.45	764126.22	N 32.396831	W 103.611514
	14904.00	90.33	358.89	10691.55	4189.07	4106.01	-1015.57	0.42	4229.74	346.11	508852.45	764126.18	N 32.396837	W 103.611514
	14906.00	90.33	358.88	10691.54	4191.06	4108.01	-1015.61	0.42	4231.69	346.11	508854.45	764126.14	N 32.396842	W 103.611515
	14908.00	90.33	358.87	10691.52	4193.05	4110.01	-1015.65	0.42	4233.64	346.12	508856.45	764126.10	N 32.396848	W 103.611515
	14910.00	90.33	358.86	10691.51	4195.05	4112.00	-1015.69	0.42	4235.59	346.13	508858.45	764126.06	N 32.396853	W 103.611515
	14912.00	90.33	358.86	10691.50	4197.04	4114.00	-1015.73	0.42	4237.54	346.13	508860.45	764126.02	N 32.396859	W 103.611515
	14914.00	90.33	358.85	10691.49	4199.03	4116.00	-1015.77	0.42	4239.49	346.14	508862.45	764125.98	N 32.396864	W 103.611515
	14916.00	90.33	358.84	10691.48	4201.03	4118.00	-1015.81	0.42	4241.44	346.14	508864.45	764125.94	N 32.396870	W 103.611515
	14918.00	90.33	358.83	10691.47	4203.02	4120.00	-1015.85	0.42	4243.39	346.15	508866.45	764125.90	N 32.396875	W 103.611515
	14920.00	90.32	358.82	10691.46	4205.01	4122.00	-1015.89	0.42	4245.34	346.16	508868.45	764125.86	N 32.396881	W 103.611515
	14922.00	90.32	358.81	10691.45	4207.01	4124.00	-1015.93	0.42	4247.29	346.16	508870.45	764125.82	N 32.396886	W 103.611515
	14924.00	90.32	358.81	10691.43	4209.00	4126.00	-1015.97	0.42	4249.25	346.17	508872.45	764125.77	N 32.396892	W 103.611515
	14926.00	90.32	358.80	10691.42	4210.99	4128.00	-1016.01	0.42	4251.20	346.17	508874.44	764125.73	N 32.396897	W 103.611515
	14928.00	90.32	358.79	10691.41	4212.98	4130.00	-1016.05	0.42	4253.15	346.18	508876.44	764125.69	N 32.396903	W 103.611516
	14930.00	90.32	358.78	10691.40	4214.98	4132.00	-1016.10	0.42	4255.10	346.18	508878.44	764125.65	N 32.396908	W 103.611516
	14932.00	90.32	358.77	10691.39	4216.97	4134.00	-1016.14	0.42	4257.05	346.19	508880.44	764125.61	N 32.396914	W 103.611516
	14934.00	90.32	358.76	10691.38	4218.96	4136.00	-1016.18	0.42	4259.00	346.20	508882.44	764125.56	N 32.396919	W 103.611516
	14936.00	90.32	358.76	10691.37	4220.96	4138.00	-1016.23	0.42	4260.96	346.20	508884.44	764125.52	N 32.396925	W 103.611516
	14938.00	90.32	358.75	10691.35	4222.95	4140.00	-1016.27	0.42	4262.91	346.21	508886.44	764125.48	N 32.396930	W 103.611516
	14940.00	90.32	358.74	10691.34	4224.94	4142.00	-1016.31	0.42	4264.86	346.21	508888.44	764125.43	N 32.396936	W 103.611516
	14942.00	90.32	358.73	10691.33	4226.94	4144.00	-1016.36	0.42	4266.81	346.22	508890.44	764125.39	N 32.396941	W 103.611516
	14944.00	90.34	358.73	10691.32	4228.93	4146.00	-1016.40	0.96	4268.77	346.23	508892.44	764125.34	N 32.396946	W 103.611516
	14946.00	90.36	358.74	10691.31	4230.92	4148.00	-1016.45	0.96	4270.72	346.23	508894.44	764125.30	N 32.396952	W 103.611516
	14948.00	90.38	358.74	10691.30	4232.92	4150.00	-1016.49	0.96	4272.67	346.24	508896.44	764125.26	N 32.396957	W 103.611516
	14950.00	90.39	358.75	10691.28	4234.91	4152.00	-1016.53	0.96	4274.62	346.24	508898.44	764125.21	N 32.396963	W 103.611517
	14952.00	90.41	358.75	10691.27	4236.90	4153.99	-1016.58	0.96	4276.58	346.25	508900.44	764125.17	N 32.396968	W 103.611517
	14954.00	90.43	358.75	10691.25	4238.90	4155.99	-1016.62	0.96	4278.53	346.25	508902.44	764125.12	N 32.396974	W 103.611517
	14956.00	90.45	358.76	10691.24	4240.89	4157.99	-1016.66	0.96	4280.48	346.26	508904.44	764125.08	N 32.396979	W 103.611517
	14958.00	90.47	358.76	10691.22	4242.88	4159.99	-1016.71	0.96	4282.43	346.27	508906.44	764125.04	N 32.396985	W 103.611517
	14960.00	90.49	358.77	10691.21	4244.88	4161.99	-1016.75	0.96	4284.39	346.27	508908.43	764124.99	N 32.396990	W 103.611517
	14962.00	90.51	358.77	10691.19	4246.87	4163.99	-1016.79	0.96	4286.34	346.28	508910.43	764124.95	N 32.396996	W 103.611517
	14964.00	90.53	358.77	10691.17	4248.86	4165.99	-1016.84	0.96	4288.29	346.28	508912.43	764124.91	N 32.397001	W 103.611517
	14966.00	90.54	358.78	10691.15	4250.86	4167.99	-1016.88	0.96	4290.24	346.29	508914.43	764124.87	N 32.397007	W 103.611517
	14968.00	90.56	358.78	10691.13	4252.85	4169.99	-1016.92	0.96	4292.20	346.29	508916.43	764124.82	N 32.397012	W 103.611517
	14970.00	90.58	358.79	10691.11	4254.84	4171.99	-1016.96	0.96	4294.15	346.30	508918.43	764124.78	N 32.397018	W 103.611518
	14972.00	90.60	358.79	10691.09	4256.84	4173.99	-1017.01	0.96	4296.10	346.31	508920.43	764124.74	N 32.397023	W 103.611518
	14974.00	90.62	358.79	10691.07	4258.83	4175.99	-1017.05	0.96	4298.05	346.31	508922.43	764124.70	N 32.397029	W 103.611518
	14976.00	90.64	358.80	10691.05	4260.82	4177.99	-1017.09	0.96	4300.01	346.32	508924.43	764124.65	N 32.397034	W 103.611518
	14978.00	90.66	358.80	10691.03	4262.81	4179.99	-1017.13	0.96	4301.96	346.32	508926.43	764124.61	N 32.397040	W 103.611518
	14980.00	90.68	358.81	10691.00	4264.81	4181.99	-1017.17	0.96	4303.91	346.33	508928.43	764124.57	N 32.397045	W 103.611518
	14982.00	90.69	358.81	10690.98	4266.80	4183.99	-1017.22	0.96	4305.86	346.34	508930.43	764124.53	N 32.397051	W 103.611518
	14984.00	90.71	358.81	10690.95	4268.79	4185.99	-1017.26	0.96	4307.82	346.34	508932.43	764124.49	N 32.397056	W 103.611518
	14986.00	90.73	358.82	10690.93	4270.79	4187.99	-1017.30	0.96	4309.77	346.35	508934.43	764124.45	N 32.397062	W 103.611518
	14988.00	90.75	358.82	10690.90	4272.78	4189.98	-1017.34	0.96	4311.72	346.35	508936.43	764124.41	N 32.397067	W 103.611518
	14990.00	90.77	358.83	10690.88	4274.77	4191.98	-1017.38	0.96	4313.68	346.36	508938.43	764124.36	N 32.397073	W 103.611518
	14992.00	90.79	358.83	10690.85	4276.77	4193.98	-1017.42	0.96	4315.63	346.36	508940.42	764124.32	N 32.397078	W 103.611519
	14994.00	90.81	358.83	10690.82	4278.76	4195.98	-1017.46	0.96	4317.58	346.37	508942.42	764124.28	N 32.397084	W 103.611519
	14996.00	90.83	358.84	10690.79	4280.75	4197.98	-1017.50	0.96	4319.53	346.38	508944.42	764124.24	N 32.397089	W 103.611519
	14998.00	90.84	358.84	10690.76	4282.74	4199.98	-1017.54	0.96	4321.49	346.38	508946.42	764124.20	N 32.397095	W 103.611519
	15000.00	90.86	358.85	10690.73	4284.74	4201.98	-1017.58	0.96	4323.44	346.39	508948.42	764124.16	N 32.397100	W 103.611519
	15002.00	90.88	358.85	10690.70	4286.73	4203.98	-1017.62	0.96	4325.39	346.39	508950.42	764124.12	N 32.397106	W 103.611519
	15004.00	90.90	358.85	10690.67	4288.72	4205.98	-1017.66	0.96	4327.34	346.40	508952.42	764124.08	N 32.397111	W 103.611519
	15006.00	90.92	358.86	10690.64	4290.71	4207.98	-1017.70	0.96	4329.30	346.40	508954.42	764124.04	N 32.397117	W 103.611519
	15008.00	90.94	358.86	10690.61	4292.71	4209.98	-1017.74	0.96	4331.25	346.41	508956.42	764124.00	N 32.397122	W 103.611519
	15010.00	90.96	358.87	10690.57	4294.70	4211.98	-1017.78	0.96	4333.20	346.42	508958.42	764123.96	N 32.397128	W 103.611519
	15012.00	90.98	358.87	10690.54	4296.69	4213.98	-1017.82	0.96	4335.15	346.42	508960.42	764123.92	N 32.397133	W 103.611519
	15014.00	90.99	358.87	10690.51	4298.69	4215.98	-1017.86	0.96	4337.11	346.43	508962.42	764123.88	N 32.397139	W 103.611520
	15016.00	91.01	358.88	10690.47	4300.68	4217.98	-1017.90	0.96	4339.06	346.43	508964.42	764123.84	N 32.397144	W 103.611520
	15018.00	91.03	358.88	10690.44	4302.67	4219.97	-1017.94	0.96	4341.01	346.44	508966.42	764123.80	N 32.397150	W 103.611520
	15020.00	91.05	358.89	10690.40	4304.66	4221.97	-1017.98	0.96	4342.97	346.44	508968.41	764123.77	N 32.397155	W 103.611520
	15022.00	91.07	358.89	10690.36	4306.66	4223.97	-1018.02	0.96	4344.92	346.45	508970.41	764123.73	N 32.397161	W 103.611520
	15024.00	91.09	358.89	10690.32	4308.65	4225.97	-1018.06	0.96	4346.87	346.46	508972.41	764123.69	N 32.397166	W 103.611520
	15026.00	91.11	358.90	10690.29	4310.64	4227.97	-1018.10	0.96	4348.82	346.46	508974.41	764123.65	N 32.397172	W 103.611520
	15028.00	91.13	358.90	10690.25	4312.63	4229.97	-1018.13	0.96	4350.78	346.47	508976.41	764123.61	N 32.397177	W 103.611520
	15030.00	91.14	358.91	10690.21	4314.63	4231.97	-1018.17	0.96	4352.73	346.47	508978.41	764123.57	N 32.397183	W 103.611520
	15032.00	91.16	358.91	10690.17	4316.62	4233.97	-1018.21	0.96	4354.68	346.48	508980.41	764123.53	N 32.397188	W 103.611520
	15034.00	91.18	358.91	10690.13	4318.61	4235.97	-1018.25	0.96	4356.63	346.48	508982.41	764123.50	N 32.397194	W 103.611520
	15036.00	91.20	358.92	10690.09	4320.60	4237.97	-1018.29	0.96	4358.59	346.49	508984.41	764123.46	N 32.397199	W 103.611520
	15037.00	91.21	358.92	10690.06	4321.60	4238.97	-1018.31	0.96	4359.56	346.49	508985.41	764123.44	N 32.397202	W 103.611520
	15038.00	91.21	358.92	10690.04	4322.60	4239.97	-1018.32	0.32	4360.54	346.49	508986.41	764123.42	N 32.397205	W 103.611520
	15040.00	91.21	358.93	10690.00	4324.59	4241.97	-1018.36	0.32	4362.49	346.50	508988.41	764123.38	N 32.397210	W 103.611521
	15042.00	91.21	358.94	10689.96	4326.58	4243.97	-1018.40	0.32	4364.45	346.51	508990.41	764123.35	N 32.397216	W 103.611521
	15044.00	91.21	358.94	10689.92	4328.57	4245.96	-1018.44	0.32	4366.40	346.51	508992.40	764123.31	N 32.397221	W 103.611521
	15046.00	91.22	358.95	10689.87	4330.56	4247.96	-1018.47	0.32	4368.35	346.52	508994.40	764123.27	N 32.397227	W 103.611521
	15048.00	91.22	358.95	10689.83	4332.56	4249.96	-1018.51	0.32	4370.30	346.52	508996.40	764123.24	N 32.397232	W 103.611521
	15050.00	91.22	358.96	10689.79	4334.55	4251.96	-1018.55	0.32	4372.26	346.53	508998.40	764123.20	N 32.397238	W 103.611521
	15052.00	91.22	358.97	10689.75	4336.54	4253.96	-1018.58	0.32	4374.21	346.53	509000.40	764123.16	N 32.397243	W 103.611521
	15054.00	91.22	358.97	10689.70	4338.53	4255.96	-1018.62	0.32	4376.16	346.54	509002.40	764123.13	N 32.397249	W 103.611521
	15056.00	91.22	358.98	10689.66	4340.53	4257.96	-1018.65	0.32	4378.11	346.55	509004.40	764123.09	N 32.397254	W 103.611521
	15058.00	91.22	358.99	10689.62	4342.52	4259.96	-1018.69	0.32	4380.07	346.55	509006.40	764123.06	N 32.397260	W 103.611521

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	15060.00	91.22	358.99	10689.58	4344.51	4261.96	-1018.72	0.32	4382.02	346.56	509008.40	764123.02	N 32.397265	W 103.611521
	15062.00	91.23	359.00	10689.53	4346.50	4263.96	-1018.76	0.32	4383.97	346.56	509010.40	764122.99	N 32.397271	W 103.611521
	15064.00	91.23	359.01	10689.49	4348.49	4265.96	-1018.79	0.32	4385.92	346.57	509012.40	764122.95	N 32.397276	W 103.611521
	15066.00	91.23	359.01	10689.45	4350.49	4267.96	-1018.83	0.32	4387.88	346.57	509014.40	764122.92	N 32.397282	W 103.611521
	15068.00	91.23	359.02	10689.40	4352.48	4269.96	-1018.86	0.32	4389.83	346.58	509016.39	764122.88	N 32.397287	W 103.611522
	15070.00	91.23	359.02	10689.36	4354.47	4271.95	-1018.90	0.32	4391.78	346.59	509018.39	764122.85	N 32.397293	W 103.611522
	15072.00	91.23	359.03	10689.32	4356.46	4273.95	-1018.93	0.32	4393.73	346.59	509020.39	764122.81	N 32.397298	W 103.611522
	15074.00	91.23	359.04	10689.28	4358.45	4275.95	-1018.97	0.32	4395.69	346.60	509022.39	764122.78	N 32.397304	W 103.611522
	15076.00	91.23	359.04	10689.23	4360.45	4277.95	-1019.00	0.32	4397.64	346.60	509024.39	764122.75	N 32.397309	W 103.611522
	15078.00	91.24	359.05	10689.19	4362.44	4279.95	-1019.03	0.32	4399.59	346.61	509026.39	764122.71	N 32.397315	W 103.611522
	15080.00	91.24	359.06	10689.15	4364.43	4281.95	-1019.07	0.32	4401.55	346.61	509028.39	764122.68	N 32.397320	W 103.611522
	15082.00	91.24	359.06	10689.10	4366.42	4283.95	-1019.10	0.32	4403.50	346.62	509030.39	764122.65	N 32.397326	W 103.611522
	15084.00	91.24	359.07	10689.06	4368.41	4285.95	-1019.13	0.32	4405.45	346.62	509032.39	764122.62	N 32.397331	W 103.611522
	15086.00	91.24	359.07	10689.02	4370.41	4287.95	-1019.16	0.32	4407.40	346.63	509034.39	764122.58	N 32.397337	W 103.611522
	15088.00	91.24	359.08	10688.97	4372.40	4289.95	-1019.20	0.32	4409.36	346.64	509036.39	764122.55	N 32.397342	W 103.611522
	15090.00	91.24	359.09	10688.93	4374.39	4291.95	-1019.23	0.32	4411.31	346.64	509038.39	764122.52	N 32.397348	W 103.611522
	15092.00	91.24	359.09	10688.89	4376.38	4293.95	-1019.26	0.32	4413.26	346.65	509040.38	764122.49	N 32.397353	W 103.611522
	15094.00	91.25	359.10	10688.84	4378.37	4295.95	-1019.29	0.32	4415.21	346.65	509042.38	764122.46	N 32.397359	W 103.611522
	15096.00	91.25	359.11	10688.80	4380.37	4297.95	-1019.32	0.32	4417.17	346.66	509044.38	764122.42	N 32.397364	W 103.611522
	15098.00	91.25	359.11	10688.76	4382.36	4299.94	-1019.35	0.32	4419.12	346.66	509046.38	764122.39	N 32.397370	W 103.611522
	15100.00	91.25	359.12	10688.71	4384.35	4301.94	-1019.38	0.32	4421.07	346.67	509048.38	764122.36	N 32.397375	W 103.611523
	15102.00	91.25	359.13	10688.67	4386.34	4303.94	-1019.41	0.32	4423.02	346.67	509050.38	764122.33	N 32.397381	W 103.611523
	15104.00	91.25	359.13	10688.62	4388.33	4305.94	-1019.44	0.32	4424.98	346.68	509052.38	764122.30	N 32.397386	W 103.611523
	15106.00	91.25	359.14	10688.58	4390.32	4307.94	-1019.47	0.32	4426.93	346.69	509054.38	764122.27	N 32.397392	W 103.611523
	15108.00	91.25	359.14	10688.54	4392.32	4309.94	-1019.50	0.32	4428.88	346.69	509056.38	764122.24	N 32.397397	W 103.611523
	15110.00	91.26	359.15	10688.49	4394.31	4311.94	-1019.53	0.32	4430.83	346.70	509058.38	764122.21	N 32.397403	W 103.611523
	15112.00	91.26	359.16	10688.45	4396.30	4313.94	-1019.56	0.32	4432.79	346.70	509060.38	764122.18	N 32.397408	W 103.611523
	15114.00	91.26	359.16	10688.41	4398.29	4315.94	-1019.59	0.32	4434.74	346.71	509062.38	764122.15	N 32.397414	W 103.611523
	15116.00	91.26	359.17	10688.36	4400.28	4317.94	-1019.62	0.32	4436.69	346.71	509064.38	764122.12	N 32.397419	W 103.611523
	15118.00	91.26	359.18	10688.32	4402.27	4319.94	-1019.65	0.32	4438.64	346.72	509066.37	764122.09	N 32.397425	W 103.611523
	15120.00	91.26	359.18	10688.27	4404.27	4321.94	-1019.68	0.32	4440.60	346.72	509068.37	764122.07	N 32.397430	W 103.611523
	15122.00	91.26	359.19	10688.23	4406.26	4323.94	-1019.71	0.32	4442.55	346.73	509070.37	764122.04	N 32.397436	W 103.611523
	15124.00	91.26	359.19	10688.19	4408.25	4325.94	-1019.74	0.32	4444.50	346.74	509072.37	764122.01	N 32.397441	W 103.611523
	15126.00	91.27	359.20	10688.14	4410.24	4327.93	-1019.76	0.32	4446.45	346.74	509074.37	764121.98	N 32.397447	W 103.611523
	15128.00	91.27	359.21	10688.10	4412.23	4329.93	-1019.79	0.32	4448.40	346.75	509076.37	764121.95	N 32.397452	W 103.611523
	15130.00	91.27	359.21	10688.05	4414.22	4331.93	-1019.82	0.32	4450.36	346.75	509078.37	764121.93	N 32.397458	W 103.611523
	15132.00	91.27	359.22	10688.01	4416.21	4333.93	-1019.85	0.32	4452.31	346.76	509080.37	764121.90	N 32.397463	W 103.611523
	15134.00	91.27	359.22	10687.96	4418.21	4335.93	-1019.87	0.27	4454.26	346.76	509082.37	764121.87	N 32.397469	W 103.611523
	15136.00	91.26	359.21	10687.92	4420.20	4337.93	-1019.90	0.27	4456.21	346.77	509084.37	764121.84	N 32.397474	W 103.611523
	15138.00	91.26	359.21	10687.88	4422.19	4339.93	-1019.93	0.27	4458.17	346.77	509086.37	764121.82	N 32.397480	W 103.611523
	15140.00	91.25	359.20	10687.83	4424.18	4341.93	-1019.96	0.27	4460.12	346.78	509088.37	764121.79	N 32.397485	W 103.611524
	15142.00	91.25	359.20	10687.79	4426.17	4343.93	-1019.99	0.27	4462.07	346.79	509090.37	764121.76	N 32.397491	W 103.611524
	15144.00	91.25	359.20	10687.74	4428.16	4345.93	-1020.01	0.27	4464.03	346.79	509092.36	764121.73	N 32.397496	W 103.611524
	15146.00	91.24	359.19	10687.70	4430.15	4347.93	-1020.04	0.27	4465.98	346.80	509094.36	764121.70	N 32.397502	W 103.611524
	15148.00	91.24	359.19	10687.66	4432.15	4349.93	-1020.07	0.27	4467.93	346.80	509096.36	764121.68	N 32.397507	W 103.611524
	15150.00	91.24	359.19	10687.61	4434.14	4351.93	-1020.10	0.27	4469.88	346.81	509098.36	764121.65	N 32.397513	W 103.611524
	15152.00	91.23	359.18	10687.57	4436.13	4353.93	-1020.13	0.27	4471.84	346.81	509100.36	764121.62	N 32.397518	W 103.611524
	15154.00	91.23	359.18	10687.53	4438.12	4355.93	-1020.15	0.27	4473.79	346.82	509102.36	764121.59	N 32.397524	W 103.611524
	15156.00	91.22	359.17	10687.49	4440.11	4357.92	-1020.18	0.27	4475.74	346.82	509104.36	764121.56	N 32.397529	W 103.611524
	15158.00	91.22	359.17	10687.44	4442.10	4359.92	-1020.21	0.27	4477.70	346.83	509106.36	764121.53	N 32.397535	W 103.611524
	15160.00	91.22	359.17	10687.40	4444.09	4361.92	-1020.24	0.27	4479.65	346.84	509108.36	764121.50	N 32.397540	W 103.611524
	15162.00	91.21	359.16	10687.36	4446.09	4363.92	-1020.27	0.27	4481.60	346.84	509110.36	764121.48	N 32.397546	W 103.611524
	15164.00	91.21	359.16	10687.32	4448.08	4365.92	-1020.30	0.27	4483.56	346.85	509112.36	764121.45	N 32.397551	W 103.611524
	15166.00	91.21	359.16	10687.27	4450.07	4367.92	-1020.33	0.27	4485.51	346.85	509114.36	764121.42	N 32.397557	W 103.611524
	15168.00	91.20	359.15	10687.23	4452.06	4369.92	-1020.36	0.27	4487.46	346.86	509116.36	764121.39	N 32.397562	W 103.611524
	15170.00	91.20	359.15	10687.19	4454.05	4371.92	-1020.39	0.27	4489.42	346.86	509118.36	764121.36	N 32.397568	W 103.611524
	15172.00	91.19	359.14	10687.15	4456.04	4373.92	-1020.42	0.27	4491.37	346.87	509120.35	764121.33	N 32.397573	W 103.611524
	15174.00	91.19	359.14	10687.11	4458.04	4375.92	-1020.45	0.27	4493.33	346.87	509122.35	764121.30	N 32.397579	W 103.611524
	15176.00	91.19	359.14	10687.07	4460.03	4377.92	-1020.48	0.27	4495.28	346.88	509124.35	764121.27	N 32.397584	W 103.611524
	15178.00	91.18	359.13	10687.02	4462.02	4379.92	-1020.51	0.27	4497.23	346.88	509126.35	764121.24	N 32.397590	W 103.611524
	15180.00	91.18	359.13	10686.98	4464.01	4381.92	-1020.54	0.27	4499.19	346.89	509128.35	764121.21	N 32.397595	W 103.611525
	15182.00	91.18	359.13	10686.94	4466.00	4383.92	-1020.57	0.27	4501.14	346.90	509130.35	764121.18	N 32.397601	W 103.611525
	15184.00	91.17	359.12	10686.90	4468.00	4385.92	-1020.60	0.27	4503.10	346.90	509132.35	764121.15	N 32.397606	W 103.611525
	15186.00	91.17	359.12	10686.86	4469.99	4387.91	-1020.63	0.27	4505.05	346.91	509134.35	764121.12	N 32.397611	W 103.611525
	15188.00	91.16	359.11	10686.82	4471.98	4389.91	-1020.66	0.27	4507.01	346.91	509136.35	764121.08	N 32.397617	W 103.611525
	15190.00	91.16	359.11	10686.78	4473.97	4391.91	-1020.69	0.27	4508.96	346.92	509138.35	764121.05	N 32.397622	W 103.611525
	15192.00	91.16	359.11	10686.74	4475.96	4393.91	-1020.72	0.27	4510.91	346.92	509140.35	764121.02	N 32.397628	W 103.611525
	15194.00	91.15	359.10	10686.70	4477.95	4395.91	-1020.75	0.27	4512.87	346.93	509142.35	764120.99	N 32.397633	W 103.611525
	15196.00	91.15	359.10	10686.66	4479.95	4397.91	-1020.79	0.27	4514.82	346.93	509144.35	764120.96	N 32.397639	W 103.611525
	15198.00	91.14	359.09	10686.62	4481.94	4399.91	-1020.82	0.27	4516.78	346.94	509146.34	764120.93	N 32.397644	W 103.611525
	15200.00	91.14	359.09	10686.58	4483.93	4401.91	-1020.85	0.27	4518.73	346.94	509148.34	764120.90	N 32.397650	W 103.611525
	15202.00	91.14	359.09	10686.54	4485.92	4403.91	-1020.88	0.27	4520.69	346.95	509150.34	764120.86	N 32.397655	W 103.611525
	15204.00	91.13	359.08	10686.50	4487.91	4405.91	-1020.91	0.27	4522.64	346.95	509152.34	764120.83	N 32.397661	W 103.611525
	15206.00	91.13	359.08	10686.46	4489.91	4407.91	-1020.95	0.27	4524.60	346.96	509154.34	764120.80	N 32.397666	W 103.611525
	15208.00	91.13	359.08	10686.42	4491.90	4409.91	-1020.98	0.27	4526.55	346.96	509156.34	764120.77	N 32.397672	W 103.611525
	15210.00	91.12	359.07	10686.38	4493.89	4411.91	-1021.01	0.27	4528.51	346.97	509158.34	764120.74	N 32.397677	W 103.611525
	15212.00	91.12	359.07	10686.34	4495.88	4413.91	-1021.04	0.27	4530.46	346.98	509160.34	764120.70	N 32.397683	W 103.611525
	15214.00	91.11	359.06	10686.30	4497.87	4415.91	-1021.07	0.27	4532.42	346.98	509162.34	764120.67	N 32.397688	W 103.611526
	15216.00	91.11	359.06	10686.26	4499.87	4417.91	-1021.11	0.27	4534.37	346.99	509164.34	764120.64	N 32.397694	W 103.611526
	15218.00	91.11	359.06	10686.22	4501.86	4419.90	-1021.14	0.27	4536.33	346.99	509166.34	764120.61	N 32.397699	W 103.611526
	15220.00	91.10	359.05	10686.19	4503.85	4421.90	-1021.17	0.27	4538.28	347.00	509168.34	764120.57	N 32.397705	W 103.611526
	15222.00	91.10	359.05	10686.15	4505.84	4423.90	-1021.21	0.27	4540.24	347.00	509170.34	764120.54	N 32.397710	W 103.611526
	15224.00	91.10	359.05	10686.11	4507.83	4425.90	-1021.24	0.27	4542.20	347.01	509172.34	764120.51	N 32.397716	W 103.611526
	15226.00	91.09	359.04	10686.07	4509.83	4427.90	-1021.27	0.27	4544.15	347.01	509174.33	764120.47	N 32.397721	W 103.611526
	15227.00	91.09	359.04	10686.05	4510.82	4428.90	-1021.29	0.27	4545.13	347.01	509175.33	764120.46	N 32.397724	W 103.611526
	15228.00	91.09	359.04	10686.03	4511.82	4429.90	-1021.31	0.32	4546.11	347.02	509176.33	764120.44	N 32.397727	W 103.611526
	15230.00	91.10	359.04	10685.99	4513.81	4431.90	-1021.34	0.32	4548.06	347.02	509178.33	764120.41	N 32.397732	W 103.611526
	15232.00	91.11	359.03	10685.96	4515.80	4433.90	-1021.37	0.32	4550.02	347.03	509180.33	764120.37	N 32.397738	W 103.611526
	15234.00	91.11	359.03	10685.92	4517.79	4435.90	-1021.41	0.32	4551.97	347.03	509182.33	764120.34	N 32.397743	W 103.611526
	15236.00	91.12	359.03	10685.88	4519.79	4437.90	-1021.44	0.32	4553.93	347.04	509184.33	764120.30	N 32.397749	W 103.611526
	15238.00	91.12	359.03	10685.84	4521.78	4439.90	-1021.47	0.32	4555.89	347.04	509186.33	764120.27	N 32.397754	W 103.611526
	15240.00	91.13	359.03	10685.80	4523.77	4441.90	-1021.51	0.32	4557.84	347.05	509188.33	764120.24	N 32.397760	W 103.611526
	15242.00	91.14	359.02	10685.76	4525.76	4443.90	-1021.54	0.32	4559.80	347.05	509190.33	764120.20	N 32.397765	W 103.611526
	15244.00	91.14	359.02	10685.72	4527.75	4445.90	-1021.58	0.32	4561.76	347.06	509192.33	764120.17	N 32.397771	W 103.611527
	15246.00	91.15	359.02	10685.68	4529.75	4447.90	-1021.61	0.32	4563.71	347.06	509194.33	764120.13	N 32.397776	W 103.611527
	15248.00	91.15	359.02	10685.64	4531.74	4449.89	-1021.65	0.32	4565.67	347.07	509196.33	764120.10	N 32.397782	W 103.611527
	15250.00	91.16	359.02	10685.60	4533.73	4451.89	-1021.68	0.32	4567.62	347.07	509198.33	764120.07	N 32.397787	W 103.611527
	15252.00	91.17	359.01	10685.56	4535.72	4453.89	-1021.71	0.32	4569.58	347.08	509200.33	764120.03	N 32.397793	W 103.611527
	15254.00	91.17	359.01	10685.52	4537.72	4455.89	-1021.75	0.32	4571.54	347.09	509202.32	764120.00	N 32.397798	W 103.611527
	15256.00	91.18	359.01	10685.48	4539.71	4457.89	-1021.78	0.32	4573.49	347.09	509204.32	764119.96	N 32.397804	W 103.611527
	15258.00	91.18	359.01	10685.44	4541.70	4459.89	-1021.82	0.32	4575.45	347.10	509206.32	764119.93	N 32.397809	W 103.611527
	15260.00	91.19	359.01	10685.40	4543.69	4461.89	-1021.85	0.32	4577.41	347.10	509208.32	764119.89	N 32.397815	W 103.611527
	15262.00	91.20	359.00	10685.35	4545.68	4463.89	-1021.89	0.32	4579.36	347.11	509210.32	764119.86	N 32.397820	W 103.611527
	15264.00	91.20	359.00	10685.31	4547.68	4465.89	-1021.92	0.32	4581.32	347.11	509212.32	764119.82	N 32.397826	W 103.611527
	15266.00	91.21	359.00	10685.27	4549.67	4467.89	-1021.96	0.32	4583.28	347.12	509214.32	764119.79	N 32.397831	W 103.611527
	15268.00	91.22	359.00	10685.23	4551.66	4469.89	-1021.99	0.32	4585.23	347.12	509216.32	764119.75	N 32.397837	W 103.611527
	15270.00	91.22	358.99	10685.18	4553.65	4471.89	-1022.03	0.32	4587.19	347.13	509218.32	764119.72	N 32.397842	W 103.611527
	15272.00	91.23	358.99	10685.14	4555.64	4473.89	-1022.06	0.32	4589.15	347.13	509220.32	764119.68	N 32.397848	W 103.611527
	15274.00	91.23	358.99	10685.10	4557.64	4475.89	-1022.10	0.32	4591.10	347.14	509222.32	764119.65	N 32.397853	W 103.611528
	15276.00	91.24	358.99	10685.06	4559.63	4477.88	-1022.13	0.32	4593.06	347.14	509224.32	764119.61	N 32.397859	W 103.611528
	15278.00	91.25	358.99	10685.01	4561.62	4479.88	-1022.17	0.32	4595.02	347.15	509226.31	764119.58	N 32.397864	W 103.611528
	15280.00	91.25	358.98	10684.97	4563.61	4481.88	-1022.20	0.32	4596.97	347.15	509228.31	764119.54	N 32.397870	W 103.611528
	15282.00	91.26	358.98	10684.93	4565.61	4483.88	-1022.24	0.32	4598.93	347.16	509230.31	764119.51	N 32.397875	W 103.611528
	15284.00	91.26	358.98	10684.88	4567.60	4485.88	-1022.27	0.32	4600.89	347.16	509232.31	764119.47	N 32.397881	W 103.611528
	15286.00	91.27	358.98	10684.84	4569.59	4487.88	-1022.31	0.32	4602.85	347.17	509234.31	764119.44	N 32.397886	W 103.611528
	15288.00	91.28	358.98	10684.79	4571.58	4489.88	-1022.35	0.32	4604.80	347.17	509236.31	764119.40	N 32.397892	W 103.611528
	15290.00	91.28	358.97	10684.75	4573.57	4491.88	-1022.38	0.32	4606.76	347.18	509238.31	764119.36	N 32.397897	W 103.611528
	15292.00	91.29	358.97	10684.70	4575.57	4493.88	-1022.42	0.32	4608.72	347.18	509240.31	764119.33	N 32.397903	W 103.611528
	15294.00	91.29	358.97	10684.66	4577.56	4495.88	-1022.45	0.32	4610.67	347.19	509242.31	764119.29	N 32.397908	W 103.611528
	15296.00	91.30	358.97	10684.61	4579.55	4497.88	-1022.49	0.32	4612.63	347.19	509244.31	764119.26	N 32.397914	W 103.611528
	15298.00	91.31	358.97	10684.57	4581.54	4499.88	-1022.53	0.32	4614.59	347.20	509246.31	764119.22	N 32.397919	W 103.611528
	15300.00	91.31	358.96	10684.52	4583.53	4501.87	-1022.56	0.32	4616.55	347.20	509248.30	764119.18	N 32.397925	W 103.611528
	15302.00	91.32	358.96	10684.48	4585.53	4503.87	-1022.60	0.32	4618.50	347.21	509250.30	764119.15	N 32.397930	W 103.611529
	15304.00	91.33	358.96	10684.43	4587.52	4505.87	-1022.63	0.32	4620.46	347.21	509252.30	764119.11	N 32.397936	W 103.611529
	15306.00	91.33	358.96	10684.38	4589.51	4507.87	-1022.67	0.32	4622.42	347.22	509254.30	764119.08	N 32.397941	W 103.611529
	15308.00	91.34	358.95	10684.34	4591.50	4509.87	-1022.71	0.32	4624.38	347.22	509256.30	764119.04	N 32.397947	W 103.611529
	15310.00	91.34	358.95	10684.29	4593.50	4511.87	-1022.74	0.32	4626.33	347.23	509258.30	764119.00	N 32.397952	W 103.611529
	15312.00	91.35	358.95	10684.24	4595.49	4513.87	-1022.78	0.32	4628.29	347.23	509260.30	764118.97	N 32.397958	W 103.611529
	15314.00	91.36	358.95	10684.20	4597.48	4515.87	-1022.82	0.32	4630.25	347.24	509262.30	764118.93	N 32.397963	W 103.611529
	15316.00	91.36	358.95	10684.15	4599.47	4517.87	-1022.85	0.32	4632.21	347.24	509264.30	764118.89	N 32.397969	W 103.611529
	15318.00	91.37	358.94	10684.10	4601.46	4519.87	-1022.89	0.32	4634.17	347.25	509266.30	764118.86	N 32.397974	W 103.611529
	15320.00	91.37	358.94	10684.05	4603.46	4521.87	-1022.93	0.32	4636.12	347.25	509268.30	764118.82	N 32.397980	W 103.611529
	15322.00	91.38	358.94	10684.00	4605.45	4523.86	-1022.96	0.32	4638.08	347.26	509270.29	764118.78	N 32.397985	W 103.611529
	15324.00	91.38	358.94	10683.96	4607.44	4525.86	-1023.00	0.23	4640.04	347.26	509272.29	764118.75	N 32.397991	W 103.611529
	15326.00	91.38	358.93	10683.91	4609.43	4527.86	-1023.04	0.23	4642.00	347.27	509274.29	764118.71	N 32.397996	W 103.611529
	15328.00	91.39	358.93	10683.86	4611.42	4529.86	-1023.08	0.23	4643.96	347.27	509276.29	764118.67	N 32.398002	W 103.611530
	15330.00	91.39	358.92	10683.81	4613.42	4531.86	-1023.11	0.23	4645.91	347.28	509278.29	764118.63	N 32.398007	W 103.611530
	15332.00	91.39	358.92	10683.76	4615.41	4533.86	-1023.15	0.23	4647.87	347.28	509280.29	764118.60	N 32.398013	W 103.611530
	15334.00	91.39	358.91	10683.71	4617.40	4535.86	-1023.19	0.23	4649.83	347.29	509282.29	764118.56	N 32.398018	W 103.611530

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	15336.00	91.39	358.91	10683.67	4619.39	4537.86	-1023.23	0.23	4651.79	347.29	509284.29	764118.52	N 32.398024	W 103.611530
	15338.00	91.40	358.91	10683.62	4621.39	4539.86	-1023.26	0.23	4653.75	347.30	509286.29	764118.48	N 32.398029	W 103.611530
	15340.00	91.40	358.90	10683.57	4623.38	4541.86	-1023.30	0.23	4655.71	347.30	509288.29	764118.44	N 32.398035	W 103.611530
	15342.00	91.40	358.90	10683.52	4625.37	4543.86	-1023.34	0.23	4657.67	347.31	509290.28	764118.40	N 32.398040	W 103.611530
	15344.00	91.40	358.89	10683.47	4627.36	4545.85	-1023.38	0.23	4659.62	347.31	509292.28	764118.37	N 32.398046	W 103.611530
	15346.00	91.40	358.89	10683.42	4629.35	4547.85	-1023.42	0.23	4661.58	347.32	509294.28	764118.33	N 32.398051	W 103.611530
	15348.00	91.40	358.89	10683.37	4631.35	4549.85	-1023.46	0.23	4663.54	347.32	509296.28	764118.29	N 32.398057	W 103.611530
	15350.00	91.41	358.88	10683.32	4633.34	4551.85	-1023.50	0.23	4665.50	347.33	509298.28	764118.25	N 32.398062	W 103.611530
	15352.00	91.41	358.88	10683.27	4635.33	4553.85	-1023.54	0.23	4667.46	347.33	509300.28	764118.21	N 32.398068	W 103.611530
	15354.00	91.41	358.87	10683.23	4637.32	4555.85	-1023.57	0.23	4669.42	347.34	509302.28	764118.17	N 32.398073	W 103.611531
	15356.00	91.41	358.87	10683.18	4639.32	4557.85	-1023.61	0.23	4671.38	347.34	509304.28	764118.13	N 32.398079	W 103.611531
	15358.00	91.41	358.86	10683.13	4641.31	4559.85	-1023.65	0.23	4673.34	347.35	509306.28	764118.09	N 32.398084	W 103.611531
	15360.00	91.42	358.86	10683.08	4643.30	4561.85	-1023.69	0.23	4675.30	347.35	509308.27	764118.05	N 32.398090	W 103.611531
	15362.00	91.42	358.86	10683.03	4645.29	4563.85	-1023.73	0.23	4677.25	347.36	509310.27	764118.01	N 32.398095	W 103.611531
	15364.00	91.42	358.85	10682.98	4647.29	4565.84	-1023.77	0.23	4679.21	347.36	509312.27	764117.97	N 32.398101	W 103.611531
	15366.00	91.42	358.85	10682.93	4649.28	4567.84	-1023.81	0.23	4681.17	347.37	509314.27	764117.93	N 32.398106	W 103.611531
	15368.00	91.42	358.84	10682.88	4651.27	4569.84	-1023.85	0.23	4683.13	347.37	509316.27	764117.89	N 32.398112	W 103.611531
	15370.00	91.43	358.84	10682.83	4653.26	4571.84	-1023.89	0.23	4685.09	347.38	509318.27	764117.85	N 32.398117	W 103.611531
	15372.00	91.43	358.83	10682.78	4655.26	4573.84	-1023.93	0.23	4687.05	347.38	509320.27	764117.81	N 32.398123	W 103.611531
	15374.00	91.43	358.83	10682.73	4657.25	4575.84	-1023.98	0.23	4689.01	347.39	509322.27	764117.77	N 32.398128	W 103.611531
	15376.00	91.43	358.83	10682.68	4659.24	4577.84	-1024.02	0.23	4690.97	347.39	509324.27	764117.73	N 32.398134	W 103.611532
	15378.00	91.43	358.82	10682.63	4661.23	4579.84	-1024.06	0.23	4692.93	347.40	509326.26	764117.69	N 32.398139	W 103.611532
	15380.00	91.43	358.82	10682.58	4663.23	4581.84	-1024.10	0.23	4694.89	347.40	509328.26	764117.65	N 32.398145	W 103.611532
	15382.00	91.44	358.81	10682.53	4665.22	4583.84	-1024.14	0.23	4696.85	347.41	509330.26	764117.61	N 32.398150	W 103.611532
	15384.00	91.44	358.81	10682.48	4667.21	4585.83	-1024.18	0.23	4698.81	347.41	509332.26	764117.57	N 32.398156	W 103.611532
	15386.00	91.44	358.81	10682.43	4669.20	4587.83	-1024.22	0.23	4700.77	347.42	509334.26	764117.52	N 32.398161	W 103.611532
	15388.00	91.44	358.80	10682.38	4671.20	4589.83	-1024.26	0.23	4702.73	347.42	509336.26	764117.48	N 32.398167	W 103.611532
	15390.00	91.44	358.80	10682.33	4673.19	4591.83	-1024.31	0.23	4704.69	347.42	509338.26	764117.44	N 32.398172	W 103.611532
	15392.00	91.45	358.79	10682.28	4675.18	4593.83	-1024.35	0.23	4706.65	347.43	509340.26	764117.40	N 32.398178	W 103.611532
	15394.00	91.45	358.79	10682.23	4677.17	4595.83	-1024.39	0.23	4708.61	347.43	509342.26	764117.36	N 32.398183	W 103.611532
	15396.00	91.45	358.78	10682.18	4679.17	4597.83	-1024.43	0.23	4710.57	347.44	509344.25	764117.31	N 32.398189	W 103.611532
	15398.00	91.45	358.78	10682.13	4681.16	4599.83	-1024.48	0.23	4712.53	347.44	509346.25	764117.27	N 32.398194	W 103.611533
	15400.00	91.45	358.78	10682.08	4683.15	4601.83	-1024.52	0.23	4714.49	347.45	509348.25	764117.23	N 32.398200	W 103.611533
	15402.00	91.46	358.77	10682.02	4685.14	4603.82	-1024.56	0.23	4716.45	347.45	509350.25	764117.19	N 32.398205	W 103.611533
	15404.00	91.46	358.77	10681.97	4687.14	4605.82	-1024.60	0.23	4718.41	347.46	509352.25	764117.14	N 32.398210	W 103.611533
	15406.00	91.46	358.76	10681.92	4689.13	4607.82	-1024.65	0.23	4720.37	347.46	509354.25	764117.10	N 32.398216	W 103.611533
	15408.00	91.46	358.76	10681.87	4691.12	4609.82	-1024.69	0.23	4722.33	347.47	509356.25	764117.06	N 32.398221	W 103.611533
	15410.00	91.46	358.75	10681.82	4693.11	4611.82	-1024.73	0.23	4724.29	347.47	509358.25	764117.01	N 32.398227	W 103.611533
	15412.00	91.47	358.75	10681.77	4695.11	4613.82	-1024.78	0.23	4726.26	347.48	509360.24	764116.97	N 32.398232	W 103.611533
	15414.00	91.47	358.75	10681.72	4697.10	4615.82	-1024.82	0.23	4728.22	347.48	509362.24	764116.93	N 32.398238	W 103.611533
	15416.00	91.47	358.74	10681.67	4699.09	4617.82	-1024.86	0.23	4730.18	347.49	509364.24	764116.88	N 32.398243	W 103.611533
	15417.00	91.47	358.74	10681.64	4700.09	4618.82	-1024.89	0.23	4731.16	347.49	509365.24	764116.86	N 32.398246	W 103.611533
	15418.00	91.46	358.74	10681.62	4701.08	4619.82	-1024.91	0.77	4732.14	347.49	509366.24	764116.84	N 32.398249	W 103.611533
	15420.00	91.45	358.74	10681.57	4703.08	4621.81	-1024.95	0.77	4734.10	347.50	509368.24	764116.79	N 32.398254	W 103.611534
	15422.00	91.43	358.73	10681.52	4705.07	4623.81	-1025.00	0.77	4736.06	347.50	509370.24	764116.75	N 32.398260	W 103.611534
	15424.00	91.42	358.73	10681.47	4707.06	4625.81	-1025.04	0.77	4738.02	347.51	509372.24	764116.71	N 32.398265	W 103.611534
	15426.00	91.40	358.73	10681.42	4709.06	4627.81	-1025.08	0.77	4739.98	347.51	509374.24	764116.66	N 32.398271	W 103.611534
	15428.00	91.39	358.73	10681.37	4711.05	4629.81	-1025.13	0.77	4741.94	347.52	509376.24	764116.62	N 32.398276	W 103.611534
	15430.00	91.37	358.73	10681.32	4713.04	4631.81	-1025.17	0.77	4743.90	347.52	509378.23	764116.57	N 32.398282	W 103.611534
	15432.00	91.36	358.72	10681.27	4715.03	4633.81	-1025.22	0.77	4745.87	347.52	509380.23	764116.53	N 32.398287	W 103.611534
	15434.00	91.34	358.72	10681.22	4717.03	4635.81	-1025.26	0.77	4747.83	347.53	509382.23	764116.48	N 32.398293	W 103.611534
	15436.00	91.33	358.72	10681.18	4719.02	4637.81	-1025.31	0.77	4749.79	347.53	509384.23	764116.44	N 32.398298	W 103.611534
	15438.00	91.31	358.72	10681.13	4721.01	4639.80	-1025.35	0.77	4751.75	347.54	509386.23	764116.39	N 32.398304	W 103.611534
	15440.00	91.30	358.72	10681.09	4723.01	4641.80	-1025.40	0.77	4753.71	347.54	509388.23	764116.35	N 32.398309	W 103.611535
	15442.00	91.28	358.71	10681.04	4725.00	4643.80	-1025.44	0.77	4755.67	347.55	509390.23	764116.30	N 32.398315	W 103.611535
	15444.00	91.27	358.71	10681.00	4726.99	4645.80	-1025.49	0.77	4757.64	347.55	509392.23	764116.26	N 32.398320	W 103.611535
	15446.00	91.25	358.71	10680.95	4728.98	4647.80	-1025.53	0.77	4759.60	347.56	509394.23	764116.21	N 32.398326	W 103.611535
	15448.00	91.24	358.71	10680.91	4730.98	4649.80	-1025.58	0.77	4761.56	347.56	509396.22	764116.17	N 32.398331	W 103.611535
	15450.00	91.22	358.71	10680.87	4732.97	4651.80	-1025.62	0.77	4763.52	347.57	509398.22	764116.12	N 32.398337	W 103.611535
	15452.00	91.20	358.70	10680.83	4734.96	4653.80	-1025.67	0.77	4765.48	347.57	509400.22	764116.08	N 32.398342	W 103.611535
	15454.00	91.19	358.70	10680.78	4736.96	4655.80	-1025.71	0.77	4767.44	347.58	509402.22	764116.03	N 32.398348	W 103.611535
	15456.00	91.17	358.70	10680.74	4738.95	4657.80	-1025.76	0.77	4769.41	347.58	509404.22	764115.99	N 32.398353	W 103.611535
	15458.00	91.16	358.70	10680.70	4740.94	4659.79	-1025.80	0.77	4771.37	347.58	509406.22	764115.94	N 32.398359	W 103.611536
	15460.00	91.14	358.69	10680.66	4742.94	4661.79	-1025.85	0.77	4773.33	347.59	509408.22	764115.90	N 32.398364	W 103.611536
	15462.00	91.13	358.69	10680.62	4744.93	4663.79	-1025.89	0.77	4775.29	347.59	509410.22	764115.85	N 32.398370	W 103.611536
	15464.00	91.11	358.69	10680.58	4746.92	4665.79	-1025.94	0.77	4777.26	347.60	509412.22	764115.81	N 32.398375	W 103.611536
	15466.00	91.10	358.69	10680.54	4748.91	4667.79	-1025.99	0.77	4779.22	347.60	509414.22	764115.76	N 32.398381	W 103.611536
	15468.00	91.08	358.69	10680.51	4750.91	4669.79	-1026.03	0.77	4781.18	347.61	509416.21	764115.71	N 32.398386	W 103.611536
	15470.00	91.07	358.68	10680.47	4752.90	4671.79	-1026.08	0.77	4783.14	347.61	509418.21	764115.67	N 32.398392	W 103.611536
	15472.00	91.05	358.68	10680.43	4754.89	4673.79	-1026.12	0.77	4785.10	347.62	509420.21	764115.62	N 32.398397	W 103.611536
	15474.00	91.04	358.68	10680.39	4756.89	4675.79	-1026.17	0.77	4787.07	347.62	509422.21	764115.58	N 32.398403	W 103.611536
	15476.00	91.02	358.68	10680.36	4758.88	4677.79	-1026.22	0.77	4789.03	347.63	509424.21	764115.53	N 32.398408	W 103.611536
	15478.00	91.01	358.68	10680.32	4760.87	4679.79	-1026.26	0.77	4790.99	347.63	509426.21	764115.48	N 32.398414	W 103.611537
	15480.00	90.99	358.67	10680.29	4762.87	4681.79	-1026.31	0.77	4792.96	347.64	509428.21	764115.44	N 32.398419	W 103.611537
	15482.00	90.98	358.67	10680.25	4764.86	4683.78	-1026.35	0.77	4794.92	347.64	509430.21	764115.39	N 32.398425	W 103.611537
	15484.00	90.96	358.67	10680.22	4766.85	4685.78	-1026.40	0.77	4796.88	347.64	509432.21	764115.35	N 32.398430	W 103.611537
	15486.00	90.95	358.67	10680.19	4768.85	4687.78	-1026.45	0.77	4798.84	347.65	509434.21	764115.30	N 32.398436	W 103.611537
	15488.00	90.93	358.67	10680.15	4770.84	4689.78	-1026.49	0.77	4800.81	347.65	509436.21	764115.25	N 32.398441	W 103.611537
	15490.00	90.92	358.66	10680.12	4772.83	4691.78	-1026.54	0.77	4802.77	347.66	509438.20	764115.21	N 32.398447	W 103.611537
	15492.00	90.90	358.66	10680.09	4774.83	4693.78	-1026.59	0.77	4804.73	347.66	509440.20	764115.16	N 32.398452	W 103.611537
	15494.00	90.89	358.66	10680.06	4776.82	4695.78	-1026.63	0.77	4806.70	347.67	509442.20	764115.11	N 32.398458	W 103.611537
	15496.00	90.87	358.66	10680.03	4778.81	4697.78	-1026.68	0.77	4808.66	347.67	509444.20	764115.07	N 32.398463	W 103.611538
	15498.00	90.86	358.65	10680.00	4780.81	4699.78	-1026.73	0.77	4810.62	347.68	509446.20	764115.02	N 32.398469	W 103.611538
	15500.00	90.84	358.65	10679.97	4782.80	4701.78	-1026.77	0.77	4812.58	347.68	509448.20	764114.97	N 32.398474	W 103.611538
	15502.00	90.83	358.65	10679.94	4784.79	4703.78	-1026.82	0.77	4814.55	347.69	509450.20	764114.92	N 32.398480	W 103.611538
	15504.00	90.81	358.65	10679.91	4786.79	4705.78	-1026.87	0.77	4816.51	347.69	509452.20	764114.88	N 32.398485	W 103.611538
	15506.00	90.80	358.65	10679.88	4788.78	4707.77	-1026.92	0.77	4818.47	347.69	509454.20	764114.83	N 32.398491	W 103.611538
	15508.00	90.78	358.64	10679.86	4790.77	4709.77	-1026.96	0.77	4820.44	347.70	509456.20	764114.78	N 32.398496	W 103.611538
	15510.00	90.77	358.64	10679.83	4792.77	4711.77	-1027.01	0.77	4822.40	347.70	509458.20	764114.74	N 32.398502	W 103.611538
	15512.00	90.75	358.64	10679.80	4794.76	4713.77	-1027.06	0.77	4824.37	347.71	509460.20	764114.69	N 32.398507	W 103.611538
	15514.00	90.74	358.64	10679.78	4796.75	4715.77	-1027.11	0.37	4826.33	347.71	509462.19	764114.64	N 32.398513	W 103.611539
	15516.00	90.74	358.65	10679.75	4798.75	4717.77	-1027.15	0.37	4828.29	347.72	509464.19	764114.59	N 32.398518	W 103.611539
	15518.00	90.73	358.65	10679.72	4800.74	4719.77	-1027.20	0.37	4830.26	347.72	509466.19	764114.55	N 32.398524	W 103.611539
	15520.00	90.72	358.66	10679.70	4802.73	4721.77	-1027.25	0.37	4832.22	347.73	509468.19	764114.50	N 32.398529	W 103.611539
	15522.00	90.72	358.66	10679.67	4804.73	4723.77	-1027.29	0.37	4834.18	347.73	509470.19	764114.45	N 32.398535	W 103.611539
	15524.00	90.71	358.66	10679.65	4806.72	4725.77	-1027.34	0.37	4836.15	347.74	509472.19	764114.41	N 32.398540	W 103.611539
	15526.00	90.71	358.67	10679.62	4808.71	4727.77	-1027.39	0.37	4838.11	347.74	509474.19	764114.36	N 32.398546	W 103.611539
	15528.00	90.70	358.67	10679.60	4810.71	4729.77	-1027.43	0.37	4840.07	347.74	509476.19	764114.31	N 32.398551	W 103.611539
	15530.00	90.69	358.68	10679.57	4812.70	4731.77	-1027.48	0.37	4842.04	347.75	509478.19	764114.27	N 32.398557	W 103.611539
	15532.00	90.69	358.68	10679.55	4814.69	4733.77	-1027.53	0.37	4844.00	347.75	509480.19	764114.22	N 32.398562	W 103.611539
	15534.00	90.68	358.68	10679.53	4816.69	4735.76	-1027.57	0.37	4845.96	347.76	509482.19	764114.17	N 32.398568	W 103.611540
	15536.00	90.67	358.69	10679.50	4818.68	4737.76	-1027.62	0.37	4847.93	347.76	509484.19	764114.13	N 32.398573	W 103.611540
	15538.00	90.67	358.69	10679.48	4820.67	4739.76	-1027.66	0.37	4849.89	347.77	509486.19	764114.08	N 32.398579	W 103.611540
	15540.00	90.66	358.70	10679.46	4822.67	4741.76	-1027.71	0.37	4851.86	347.77	509488.18	764114.04	N 32.398584	W 103.611540
	15542.00	90.66	358.70	10679.43	4824.66	4743.76	-1027.75	0.37	4853.82	347.78	509490.18	764113.99	N 32.398590	W 103.611540
	15544.00	90.65	358.70	10679.41	4826.65	4745.76	-1027.80	0.37	4855.78	347.78	509492.18	764113.95	N 32.398595	W 103.611540
	15546.00	90.64	358.71	10679.39	4828.65	4747.76	-1027.84	0.37	4857.75	347.78	509494.18	764113.90	N 32.398601	W 103.611540
	15548.00	90.64	358.71	10679.37	4830.64	4749.76	-1027.89	0.37	4859.71	347.79	509496.18	764113.86	N 32.398606	W 103.611540
	15550.00	90.63	358.72	10679.34	4832.63	4751.76	-1027.93	0.37	4861.67	347.79	509498.18	764113.81	N 32.398612	W 103.611540
	15552.00	90.62	358.72	10679.32	4834.63	4753.76	-1027.98	0.37	4863.64	347.80	509500.18	764113.77	N 32.398617	W 103.611541
	15554.00	90.62	358.72	10679.30	4836.62	4755.76	-1028.02	0.37	4865.60	347.80	509502.18	764113.72	N 32.398623	W 103.611541
	15556.00	90.61	358.73	10679.28	4838.61	4757.76	-1028.07	0.37	4867.56	347.81	509504.18	764113.68	N 32.398628	W 103.611541
	15558.00	90.60	358.73	10679.26	4840.61	4759.76	-1028.11	0.37	4869.53	347.81	509506.18	764113.63	N 32.398634	W 103.611541
	15560.00	90.60	358.74	10679.24	4842.60	4761.76	-1028.16	0.37	4871.49	347.82	509508.18	764113.59	N 32.398639	W 103.611541
	15562.00	90.59	358.74	10679.22	4844.59	4763.76	-1028.20	0.37	4873.46	347.82	509510.18	764113.55	N 32.398645	W 103.611541
	15564.00	90.59	358.74	10679.20	4846.59	4765.76	-1028.24	0.37	4875.42	347.82	509512.18	764113.50	N 32.398650	W 103.611541
	15566.00	90.58	358.75	10679.18	4848.58	4767.75	-1028.29	0.37	4877.38	347.83	509514.18	764113.46	N 32.398656	W 103.611541
	15568.00	90.57	358.75	10679.16	4850.57	4769.75	-1028.33	0.37	4879.35	347.83	509516.18	764113.41	N 32.398661	W 103.611541
	15570.00	90.57	358.76	10679.14	4852.57	4771.75	-1028.38	0.37	4881.31	347.84	509518.17	764113.37	N 32.398667	W 103.611541
	15572.00	90.56	358.76	10679.12	4854.56	4773.75	-1028.42	0.37	4883.27	347.84	509520.17	764113.33	N 32.398672	W 103.611542
	15574.00	90.55	358.76	10679.10	4856.55	4775.75	-1028.46	0.37	4885.24	347.85	509522.17	764113.28	N 32.398678	W 103.611542
	15576.00	90.55	358.77	10679.08	4858.55	4777.75	-1028.51	0.37	4887.20	347.85	509524.17	764113.24	N 32.398683	W 103.611542
	15578.00	90.54	358.77	10679.06	4860.54	4779.75	-1028.55	0.37	4889.17	347.86	509526.17	764113.20	N 32.398689	W 103.611542
	15580.00	90.54	358.78	10679.04	4862.53	4781.75	-1028.59	0.37	4891.13	347.86	509528.17	764113.16	N 32.398694	W 103.611542
	15582.00	90.53	358.78	10679.02	4864.52	4783.75	-1028.63	0.37	4893.09	347.86	509530.17	764113.11	N 32.398700	W 103.611542
	15584.00	90.52	358.78	10679.00	4866.52	4785.75	-1028.68	0.37	4895.06	347.87	509532.17	764113.07	N 32.398705	W 103.611542
	15586.00	90.52	358.79	10678.98	4868.51	4787.75	-1028.72	0.37	4897.02	347.87	509534.17	764113.03	N 32.398711	W 103.611542
	15588.00	90.51	358.79	10678.97	4870.50	4789.75	-1028.76	0.37	4898.98	347.88	509536.17	764112.99	N 32.398716	W 103.611542
	15590.00	90.50	358.80	10678.95	4872.50	4791.75	-1028.80	0.37	4900.95	347.88	509538.17	764112.94	N 32.398722	W 103.611542
	15592.00	90.50	358.80	10678.93	4874.49	4793.75	-1028.84	0.37	4902.91	347.89	509540.17	764112.90	N 32.398727	W 103.611542
	15594.00	90.49	358.80	10678.91	4876.48	4795.75	-1028.89	0.37	4904.87	347.89	509542.17	764112.86	N 32.398733	W 103.611543
	15596.00	90.48	358.81	10678.90	4878.48	4797.75	-1028.93	0.37	4906.84	347.90	509544.17	764112.82	N 32.398738	W 103.611543
	15598.00	90.48	358.81	10678.88	4880.47	4799.75	-1028.97	0.37	4908.80	347.90	509546.17	764112.78	N 32.398744	W 103.611543
	15600.00	90.47	358.82	10678.86	4882.46	4801.75	-1029.01	0.37	4910.77	347.90	509548.17	764112.73	N 32.398749	W 103.611543
	15602.00	90.47	358.82	10678.85	4884.46	4803.75	-1029.05	0.37	4912.73	347.91	509550.16	764112.69	N 32.398755	W 103.611543
	15604.00	90.46	358.82	10678.83	4886.45	4805.74	-1029.09	0.37	4914.69	347.91	509552.16	764112.65	N 32.398760	W 103.611543
	15606.00	90.45	358.83	10678.81	4888.44	4807.74	-1029.13	0.37	4916.66	347.92	509554.16	764112.61	N 32.398766	W 103.611543
	15607.00	90.45	358.83	10678.81	4889.44	4808.74	-1029.15	0.37	4917.64	347.92	509555.16	764112.59	N 32.398768	W 103.611543
	15608.00	90.47	358.84	10678.80	4890.43	4809.74	-1029.18	2.17	4918.62	347.92	509556.16	764112.57	N 32.398771	W 103.611543

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	15610.00	90.51	358.86	10678.78	4892.43	4811.74	-1029.22	2.17	4920.59	347.93	509558.16	764112.53	N 32.398777	W 103.611543
	15612.00	90.54	358.88	10678.76	4894.42	4813.74	-1029.25	2.17	4922.55	347.93	509560.16	764112.49	N 32.398782	W 103.611543
	15614.00	90.58	358.90	10678.74	4896.41	4815.74	-1029.29	2.17	4924.51	347.94	509562.16	764112.45	N 32.398788	W 103.611543
	15616.00	90.62	358.92	10678.72	4898.41	4817.74	-1029.33	2.17	4926.48	347.94	509564.16	764112.41	N 32.398793	W 103.611543
	15618.00	90.66	358.95	10678.70	4900.40	4819.74	-1029.37	2.17	4928.44	347.94	509566.16	764112.38	N 32.398799	W 103.611544
	15620.00	90.70	358.97	10678.68	4902.39	4821.74	-1029.40	2.17	4930.40	347.95	509568.16	764112.34	N 32.398804	W 103.611544
	15622.00	90.73	358.99	10678.65	4904.38	4823.74	-1029.44	2.17	4932.36	347.95	509570.16	764112.31	N 32.398810	W 103.611544
	15624.00	90.77	359.01	10678.63	4906.38	4825.74	-1029.48	2.17	4934.33	347.96	509572.16	764112.27	N 32.398815	W 103.611544
	15626.00	90.81	359.03	10678.60	4908.37	4827.74	-1029.51	2.17	4936.29	347.96	509574.16	764112.24	N 32.398821	W 103.611544
	15628.00	90.82	359.01	10678.57	4910.36	4829.74	-1029.54	1.02	4938.25	347.97	509576.16	764112.20	N 32.398826	W 103.611544
	15630.00	90.83	358.99	10678.54	4912.35	4831.74	-1029.58	1.02	4940.22	347.97	509578.16	764112.17	N 32.398832	W 103.611544
	15632.00	90.84	358.97	10678.51	4914.35	4833.74	-1029.61	1.02	4942.18	347.98	509580.16	764112.13	N 32.398837	W 103.611544
	15634.00	90.85	358.96	10678.48	4916.34	4835.74	-1029.65	1.02	4944.14	347.98	509582.16	764112.10	N 32.398843	W 103.611544
	15636.00	90.85	358.94	10678.45	4918.33	4837.74	-1029.69	1.02	4946.10	347.98	509584.16	764112.06	N 32.398848	W 103.611544
	15638.00	90.86	358.92	10678.42	4920.32	4839.74	-1029.72	1.02	4948.07	347.99	509586.15	764112.02	N 32.398854	W 103.611544
	15640.00	90.87	358.90	10678.39	4922.32	4841.74	-1029.76	1.02	4950.03	347.99	509588.15	764111.98	N 32.398859	W 103.611544
	15642.00	90.88	358.88	10678.36	4924.31	4843.74	-1029.80	1.02	4952.00	348.00	509590.15	764111.94	N 32.398864	W 103.611544
	15644.00	90.89	358.86	10678.33	4926.30	4845.73	-1029.84	1.02	4953.96	348.00	509592.15	764111.91	N 32.398870	W 103.611545
	15646.00	90.90	358.85	10678.30	4928.29	4847.73	-1029.88	1.02	4955.92	348.01	509594.15	764111.87	N 32.398875	W 103.611545
	15648.00	90.91	358.83	10678.27	4930.29	4849.73	-1029.92	1.02	4957.89	348.01	509596.15	764111.83	N 32.398881	W 103.611545
	15650.00	90.92	358.81	10678.24	4932.28	4851.73	-1029.96	1.02	4959.85	348.01	509598.15	764111.78	N 32.398886	W 103.611545
	15652.00	90.92	358.79	10678.20	4934.27	4853.73	-1030.00	1.02	4961.82	348.02	509600.15	764111.74	N 32.398892	W 103.611545
	15654.00	90.93	358.77	10678.17	4936.27	4855.73	-1030.05	1.02	4963.78	348.02	509602.15	764111.70	N 32.398897	W 103.611545
	15656.00	90.94	358.75	10678.14	4938.26	4857.73	-1030.09	1.02	4965.75	348.03	509604.15	764111.66	N 32.398903	W 103.611545
	15658.00	90.95	358.73	10678.11	4940.25	4859.73	-1030.13	1.02	4967.71	348.03	509606.15	764111.61	N 32.398908	W 103.611545
	15660.00	90.96	358.72	10678.07	4942.24	4861.73	-1030.18	1.02	4969.68	348.04	509608.15	764111.57	N 32.398914	W 103.611545
	15662.00	90.97	358.70	10678.04	4944.24	4863.73	-1030.22	1.02	4971.64	348.04	509610.15	764111.52	N 32.398919	W 103.611545
	15664.00	90.98	358.68	10678.01	4946.23	4865.73	-1030.27	1.02	4973.61	348.04	509612.14	764111.48	N 32.398925	W 103.611545
	15666.00	90.99	358.66	10677.97	4948.22	4867.73	-1030.32	1.02	4975.57	348.05	509614.14	764111.43	N 32.398930	W 103.611546
	15668.00	91.00	358.64	10677.94	4950.22	4869.73	-1030.36	1.02	4977.54	348.05	509616.14	764111.38	N 32.398936	W 103.611546
	15670.00	91.00	358.62	10677.90	4952.21	4871.72	-1030.41	1.02	4979.50	348.06	509618.14	764111.34	N 32.398941	W 103.611546
	15672.00	91.01	358.61	10677.87	4954.20	4873.72	-1030.46	1.02	4981.47	348.06	509620.14	764111.29	N 32.398947	W 103.611546
	15674.00	91.02	358.59	10677.83	4956.20	4875.72	-1030.51	1.02	4983.43	348.07	509622.14	764111.24	N 32.398952	W 103.611546
	15676.00	91.03	358.57	10677.79	4958.19	4877.72	-1030.56	1.02	4985.40	348.07	509624.14	764111.19	N 32.398958	W 103.611546
	15678.00	91.04	358.55	10677.76	4960.18	4879.72	-1030.61	1.02	4987.37	348.07	509626.14	764111.14	N 32.398963	W 103.611546
	15680.00	91.05	358.53	10677.72	4962.18	4881.72	-1030.66	1.02	4989.33	348.08	509628.14	764111.09	N 32.398969	W 103.611546
	15682.00	91.06	358.51	10677.69	4964.17	4883.72	-1030.71	1.02	4991.30	348.08	509630.14	764111.04	N 32.398974	W 103.611547
	15684.00	91.07	358.50	10677.65	4966.17	4885.72	-1030.76	1.02	4993.27	348.09	509632.13	764110.98	N 32.398980	W 103.611547
	15686.00	91.07	358.48	10677.61	4968.16	4887.72	-1030.81	1.02	4995.23	348.09	509634.13	764110.93	N 32.398985	W 103.611547
	15688.00	91.08	358.46	10677.57	4970.15	4889.72	-1030.87	1.02	4997.20	348.10	509636.13	764110.88	N 32.398991	W 103.611547
	15690.00	91.09	358.44	10677.54	4972.15	4891.71	-1030.92	1.02	4999.17	348.10	509638.13	764110.82	N 32.398996	W 103.611547
	15692.00	91.10	358.42	10677.50	4974.14	4893.71	-1030.98	1.02	5001.13	348.10	509640.13	764110.77	N 32.399002	W 103.611547
	15694.00	91.11	358.40	10677.46	4976.13	4895.71	-1031.03	1.02	5003.10	348.11	509642.13	764110.71	N 32.399007	W 103.611547
	15696.00	91.12	358.38	10677.42	4978.13	4897.71	-1031.09	1.02	5005.07	348.11	509644.13	764110.66	N 32.399013	W 103.611547
	15698.00	91.13	358.37	10677.38	4980.12	4899.71	-1031.15	1.02	5007.04	348.12	509646.13	764110.60	N 32.399018	W 103.611548
	15700.00	91.14	358.35	10677.34	4982.12	4901.71	-1031.20	1.02	5009.00	348.12	509648.13	764110.54	N 32.399024	W 103.611548
	15702.00	91.15	358.33	10677.30	4984.11	4903.71	-1031.26	1.02	5010.97	348.12	509650.12	764110.49	N 32.399029	W 103.611548
	15703.00	91.15	358.32	10677.28	4985.11	4904.71	-1031.29	1.02	5011.96	348.13	509651.12	764110.46	N 32.399032	W 103.611548
	15704.00	91.14	358.31	10677.26	4986.10	4905.71	-1031.32	1.13	5012.94	348.13	509652.12	764110.43	N 32.399035	W 103.611548
	15706.00	91.13	358.29	10677.22	4988.10	4907.71	-1031.38	1.13	5014.91	348.13	509654.12	764110.37	N 32.399040	W 103.611548
	15708.00	91.11	358.28	10677.18	4990.09	4909.70	-1031.44	1.13	5016.88	348.14	509656.12	764110.31	N 32.399046	W 103.611548
	15710.00	91.10	358.26	10677.14	4992.09	4911.70	-1031.50	1.13	5018.85	348.14	509658.12	764110.25	N 32.399051	W 103.611548
	15712.00	91.09	358.24	10677.11	4994.08	4913.70	-1031.56	1.13	5020.81	348.14	509660.12	764110.19	N 32.399057	W 103.611549
	15714.00	91.07	358.22	10677.07	4996.08	4915.70	-1031.62	1.13	5022.78	348.15	509662.12	764110.12	N 32.399062	W 103.611549
	15716.00	91.06	358.21	10677.03	4998.07	4917.70	-1031.68	1.13	5024.75	348.15	509664.11	764110.06	N 32.399068	W 103.611549
	15718.00	91.04	358.19	10676.99	5000.06	4919.70	-1031.75	1.13	5026.72	348.16	509666.11	764110.00	N 32.399073	W 103.611549
	15720.00	91.03	358.17	10676.96	5002.06	4921.70	-1031.81	1.13	5028.69	348.16	509668.11	764109.94	N 32.399079	W 103.611549
	15722.00	91.01	358.15	10676.92	5004.05	4923.69	-1031.87	1.13	5030.66	348.16	509670.11	764109.87	N 32.399084	W 103.611549
	15724.00	91.00	358.14	10676.89	5006.05	4925.69	-1031.94	1.13	5032.63	348.17	509672.11	764109.81	N 32.399090	W 103.611550
	15726.00	90.99	358.12	10676.85	5008.04	4927.69	-1032.00	1.13	5034.60	348.17	509674.11	764109.74	N 32.399095	W 103.611550
	15728.00	90.97	358.10	10676.82	5010.04	4929.69	-1032.07	1.13	5036.57	348.18	509676.11	764109.68	N 32.399101	W 103.611550
	15730.00	90.96	358.08	10676.78	5012.03	4931.69	-1032.14	1.13	5038.54	348.18	509678.10	764109.61	N 32.399106	W 103.611550
Section 18-7 Line Cross	*15731.41*	*90.95*	*358.07*	*10676.76*	*5013.44*	*4933.10*	*-1032.18*	*1.13*	*5039.93*	*348.18*	*509679.52*	*764109.56*	*N 32.399110*	*W 103.611550*
	15732.00	90.94	358.07	10676.75	5014.03	4933.69	-1032.20	1.13	5040.51	348.18	509680.10	764109.54	N 32.399112	W 103.611550
	15734.00	90.93	358.05	10676.72	5016.02	4935.69	-1032.27	1.13	5042.48	348.19	509682.10	764109.47	N 32.399117	W 103.611550
	15736.00	90.91	358.03	10676.69	5018.02	4937.68	-1032.34	1.13	5044.45	348.19	509684.10	764109.41	N 32.399123	W 103.611551
	15738.00	90.90	358.01	10676.65	5020.01	4939.68	-1032.41	1.13	5046.42	348.19	509686.10	764109.34	N 32.399128	W 103.611551
	15740.00	90.89	358.00	10676.62	5022.01	4941.68	-1032.48	1.13	5048.39	348.20	509688.10	764109.27	N 32.399134	W 103.611551
	15742.00	90.87	357.98	10676.59	5024.00	4943.68	-1032.55	1.13	5050.36	348.20	509690.10	764109.20	N 32.399139	W 103.611551
	15744.00	90.86	357.96	10676.56	5026.00	4945.68	-1032.62	1.13	5052.33	348.21	509692.09	764109.13	N 32.399145	W 103.611551
	15746.00	90.84	357.94	10676.53	5027.99	4947.68	-1032.69	1.13	5054.30	348.21	509694.09	764109.06	N 32.399150	W 103.611552
	15748.00	90.83	357.93	10676.50	5029.99	4949.68	-1032.76	1.13	5056.27	348.21	509696.09	764108.98	N 32.399156	W 103.611552
	15750.00	90.82	357.91	10676.48	5031.98	4951.67	-1032.84	1.13	5058.24	348.22	509698.09	764108.91	N 32.399161	W 103.611552
	15752.00	90.80	357.89	10676.45	5033.98	4953.67	-1032.91	1.13	5060.22	348.22	509700.09	764108.84	N 32.399167	W 103.611552
	15754.00	90.79	357.88	10676.42	5035.97	4955.67	-1032.98	1.13	5062.19	348.23	509702.09	764108.76	N 32.399172	W 103.611552
	15756.00	90.77	357.86	10676.39	5037.97	4957.67	-1033.06	1.13	5064.16	348.23	509704.08	764108.69	N 32.399178	W 103.611553
	15758.00	90.76	357.84	10676.37	5039.96	4959.67	-1033.13	1.13	5066.13	348.23	509706.08	764108.61	N 32.399183	W 103.611553
	15760.00	90.74	357.82	10676.34	5041.96	4961.67	-1033.21	1.13	5068.10	348.24	509708.08	764108.54	N 32.399189	W 103.611553
	15762.00	90.73	357.81	10676.31	5043.95	4963.67	-1033.28	1.13	5070.07	348.24	509710.08	764108.46	N 32.399194	W 103.611553
	15764.00	90.72	357.79	10676.29	5045.95	4965.66	-1033.36	1.13	5072.05	348.24	509712.08	764108.39	N 32.399200	W 103.611553
	15766.00	90.70	357.77	10676.26	5047.95	4967.66	-1033.44	1.13	5074.02	348.25	509714.08	764108.31	N 32.399205	W 103.611554
	15768.00	90.69	357.75	10676.24	5049.94	4969.66	-1033.52	1.13	5075.99	348.25	509716.07	764108.23	N 32.399211	W 103.611554
	15770.00	90.67	357.74	10676.22	5051.94	4971.66	-1033.60	1.13	5077.96	348.26	509718.07	764108.15	N 32.399216	W 103.611554
	15772.00	90.66	357.72	10676.19	5053.93	4973.66	-1033.67	1.13	5079.94	348.26	509720.07	764108.07	N 32.399222	W 103.611554
	15774.00	90.64	357.70	10676.17	5055.93	4975.65	-1033.75	1.13	5081.91	348.26	509722.07	764107.99	N 32.399227	W 103.611554
	15776.00	90.63	357.68	10676.15	5057.92	4977.65	-1033.84	1.13	5083.88	348.27	509724.07	764107.91	N 32.399233	W 103.611555
	15778.00	90.62	357.67	10676.13	5059.92	4979.65	-1033.92	1.13	5085.85	348.27	509726.06	764107.83	N 32.399238	W 103.611555
	15780.00	90.60	357.65	10676.10	5061.92	4981.65	-1034.00	1.13	5087.83	348.27	509728.06	764107.75	N 32.399244	W 103.611555
	15782.00	90.59	357.63	10676.08	5063.91	4983.65	-1034.08	1.13	5089.80	348.28	509730.06	764107.67	N 32.399249	W 103.611555
	15784.00	90.57	357.61	10676.06	5065.91	4985.65	-1034.16	1.13	5091.77	348.28	509732.06	764107.58	N 32.399255	W 103.611555
	15786.00	90.56	357.60	10676.04	5067.90	4987.64	-1034.25	1.13	5093.75	348.29	509734.06	764107.50	N 32.399260	W 103.611556
	15788.00	90.54	357.58	10676.02	5069.90	4989.64	-1034.33	1.13	5095.72	348.29	509736.06	764107.41	N 32.399266	W 103.611556
	15790.00	90.53	357.56	10676.01	5071.90	4991.64	-1034.42	1.13	5097.69	348.29	509738.05	764107.33	N 32.399271	W 103.611556
	15792.00	90.52	357.54	10675.99	5073.89	4993.64	-1034.50	1.13	5099.67	348.30	509740.05	764107.24	N 32.399277	W 103.611556
	15794.00	90.50	357.53	10675.97	5075.89	4995.64	-1034.59	1.13	5101.64	348.30	509742.05	764107.16	N 32.399282	W 103.611557
	15796.00	90.49	357.51	10675.95	5077.89	4997.63	-1034.67	1.13	5103.62	348.30	509744.05	764107.07	N 32.399288	W 103.611557
	15797.00	90.48	357.50	10675.94	5078.88	4998.63	-1034.72	1.13	5104.60	348.30	509745.05	764107.03	N 32.399290	W 103.611557
	15798.00	90.47	357.52	10675.94	5079.88	4999.63	-1034.76	2.44	5105.59	348.31	509746.05	764106.99	N 32.399293	W 103.611557
	15800.00	90.45	357.56	10675.92	5081.88	5001.63	-1034.85	2.44	5107.56	348.31	509748.04	764106.90	N 32.399299	W 103.611557
	15802.00	90.42	357.61	10675.90	5083.87	5003.63	-1034.93	2.44	5109.54	348.31	509750.04	764106.82	N 32.399304	W 103.611558
	15804.00	90.40	357.65	10675.89	5085.87	5005.63	-1035.01	2.44	5111.51	348.32	509752.04	764106.73	N 32.399310	W 103.611558
	15806.00	90.38	357.69	10675.88	5087.87	5007.63	-1035.10	2.44	5113.49	348.32	509754.04	764106.65	N 32.399315	W 103.611558
	15808.00	90.36	357.74	10675.86	5089.86	5009.62	-1035.17	2.44	5115.46	348.32	509756.04	764106.57	N 32.399321	W 103.611558
	15810.00	90.33	357.78	10675.85	5091.86	5011.62	-1035.25	2.44	5117.43	348.33	509758.03	764106.49	N 32.399326	W 103.611558
	15812.00	90.31	357.82	10675.84	5093.85	5013.62	-1035.33	2.44	5119.40	348.33	509760.03	764106.42	N 32.399332	W 103.611559
	15814.00	90.29	357.87	10675.83	5095.85	5015.62	-1035.40	2.44	5121.38	348.34	509762.03	764106.34	N 32.399337	W 103.611559
	15816.00	90.26	357.91	10675.82	5097.84	5017.62	-1035.48	2.44	5123.35	348.34	509764.03	764106.27	N 32.399343	W 103.611559
	15818.00	90.24	357.95	10675.81	5099.84	5019.62	-1035.55	2.44	5125.32	348.34	509766.03	764106.20	N 32.399348	W 103.611559
	15820.00	90.22	358.00	10675.80	5101.84	5021.62	-1035.62	2.44	5127.29	348.35	509768.03	764106.12	N 32.399354	W 103.611559
	15822.00	90.20	358.04	10675.80	5103.83	5023.61	-1035.69	2.44	5129.26	348.35	509770.03	764106.06	N 32.399359	W 103.611560
	15824.00	90.17	358.08	10675.79	5105.83	5025.61	-1035.76	2.44	5131.24	348.35	509772.02	764105.99	N 32.399364	W 103.611560
	15826.00	90.15	358.13	10675.78	5107.82	5027.61	-1035.82	2.44	5133.21	348.36	509774.02	764105.92	N 32.399370	W 103.611560
	15828.00	90.13	358.17	10675.78	5109.82	5029.61	-1035.89	2.44	5135.18	348.36	509776.02	764105.86	N 32.399375	W 103.611560
	15830.00	90.11	358.21	10675.78	5111.81	5031.61	-1035.95	2.44	5137.15	348.37	509778.02	764105.79	N 32.399381	W 103.611560
	15832.00	90.08	358.25	10675.77	5113.81	5033.61	-1036.01	2.44	5139.12	348.37	509780.02	764105.73	N 32.399386	W 103.611560
	15834.00	90.06	358.30	10675.77	5115.80	5035.61	-1036.07	2.44	5141.09	348.37	509782.02	764105.67	N 32.399392	W 103.611561
	15836.00	90.04	358.34	10675.77	5117.79	5037.61	-1036.13	2.44	5143.06	348.38	509784.02	764105.61	N 32.399397	W 103.611561
	15838.00	90.01	358.38	10675.77	5119.79	5039.61	-1036.19	2.44	5145.03	348.38	509786.02	764105.56	N 32.399403	W 103.611561
	15840.00	89.99	358.43	10675.77	5121.78	5041.61	-1036.25	2.44	5147.00	348.39	509788.02	764105.50	N 32.399408	W 103.611561
	15842.00	89.97	358.47	10675.77	5123.78	5043.60	-1036.30	2.44	5148.97	348.39	509790.02	764105.45	N 32.399414	W 103.611561
	15844.00	89.95	358.51	10675.77	5125.77	5045.60	-1036.35	2.44	5150.94	348.39	509792.02	764105.39	N 32.399419	W 103.611561
	15846.00	89.92	358.56	10675.77	5127.77	5047.60	-1036.40	2.44	5152.91	348.40	509794.01	764105.34	N 32.399425	W 103.611561
	15848.00	89.90	358.60	10675.77	5129.76	5049.60	-1036.45	2.44	5154.87	348.40	509796.01	764105.29	N 32.399430	W 103.611561
	15850.00	89.88	358.64	10675.78	5131.75	5051.60	-1036.50	2.44	5156.84	348.40	509798.01	764105.25	N 32.399436	W 103.611562
	15852.00	89.86	358.69	10675.78	5133.75	5053.60	-1036.55	2.44	5158.81	348.41	509800.01	764105.20	N 32.399441	W 103.611562
	15854.00	89.83	358.73	10675.79	5135.74	5055.60	-1036.59	2.44	5160.78	348.41	509802.01	764105.15	N 32.399447	W 103.611562
	15856.00	89.81	358.77	10675.79	5137.73	5057.60	-1036.64	2.44	5162.75	348.42	509804.01	764105.11	N 32.399452	W 103.611562
	15858.00	89.79	358.82	10675.80	5139.73	5059.60	-1036.68	2.44	5164.71	348.42	509806.01	764105.07	N 32.399458	W 103.611562
	15860.00	89.76	358.86	10675.81	5141.72	5061.60	-1036.72	2.44	5166.68	348.42	509808.01	764105.03	N 32.399463	W 103.611562
	15862.00	89.74	358.90	10675.82	5143.71	5063.60	-1036.76	2.44	5168.65	348.43	509810.01	764104.99	N 32.399469	W 103.611562
	15864.00	89.72	358.94	10675.83	5145.70	5065.60	-1036.80	2.44	5170.61	348.43	509812.01	764104.95	N 32.399474	W 103.611562
	15866.00	89.70	358.99	10675.84	5147.70	5067.60	-1036.83	2.44	5172.58	348.44	509814.01	764104.91	N 32.399480	W 103.611562
	15868.00	89.67	359.03	10675.85	5149.69	5069.60	-1036.87	2.44	5174.55	348.44	509816.01	764104.88	N 32.399485	W 103.611562
	15870.00	89.65	359.07	10675.86	5151.68	5071.60	-1036.90	2.44	5176.51	348.44	509818.01	764104.85	N 32.399491	W 103.611562
	15872.00	89.63	359.12	10675.87	5153.67	5073.60	-1036.93	2.44	5178.48	348.45	509820.01	764104.82	N 32.399496	W 103.611563
	15874.00	89.61	359.16	10675.89	5155.67	5075.60	-1036.96	2.44	5180.44	348.45	509822.01	764104.78	N 32.399502	W 103.611563
	15876.00	89.58	359.20	10675.90	5157.66	5077.60	-1036.99	2.44	5182.41	348.46	509824.01	764104.76	N 32.399507	W 103.611563
	15878.00	89.56	359.25	10675.92	5159.65	5079.60	-1037.02	2.44	5184.37	348.46	509826.01	764104.73	N 32.399513	W 103.611563
	15880.00	89.54	359.29	10675.93	5161.64	5081.60	-1037.04	2.44	5186.34	348.47	509828.01	764104.70	N 32.399518	W 103.611563

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	15882.00	89.51	359.33	10675.95	5163.63	5083.60	-1037.07	2.44	5188.30	348.47	509830.01	764104.68	N 32.399524	W 103.611563
	15884.00	89.49	359.38	10675.97	5165.62	5085.60	-1037.09	2.44	5190.26	348.47	509832.01	764104.66	N 32.399529	W 103.611563
	15886.00	89.47	359.42	10675.98	5167.62	5087.60	-1037.11	2.44	5192.23	348.48	509834.01	764104.64	N 32.399535	W 103.611563
	15888.00	89.45	359.46	10676.00	5169.61	5089.60	-1037.13	2.44	5194.19	348.48	509836.01	764104.62	N 32.399540	W 103.611563
	15890.00	89.42	359.51	10676.02	5171.60	5091.60	-1037.15	2.44	5196.15	348.49	509838.01	764104.60	N 32.399546	W 103.611563
	15892.00	89.40	359.55	10676.04	5173.59	5093.60	-1037.16	2.44	5198.12	348.49	509840.00	764104.58	N 32.399551	W 103.611563
	15893.00	89.39	359.57	10676.05	5174.58	5094.60	-1037.17	2.44	5199.10	348.49	509841.00	764104.57	N 32.399554	W 103.611563
	15894.00	89.40	359.57	10676.06	5175.58	5095.60	-1037.18	0.77	5200.08	348.49	509842.00	764104.57	N 32.399557	W 103.611563
	15896.00	89.41	359.57	10676.08	5177.57	5097.60	-1037.19	0.77	5202.04	348.50	509844.00	764104.55	N 32.399562	W 103.611563
	15898.00	89.43	359.56	10676.10	5179.56	5099.60	-1037.21	0.77	5204.01	348.50	509846.00	764104.54	N 32.399568	W 103.611563
	15900.00	89.44	359.56	10676.12	5181.55	5101.59	-1037.23	0.77	5205.97	348.51	509848.00	764104.52	N 32.399573	W 103.611563
	15902.00	89.46	359.56	10676.14	5183.54	5103.59	-1037.24	0.77	5207.93	348.51	509850.00	764104.51	N 32.399579	W 103.611563
	15904.00	89.47	359.56	10676.16	5185.53	5105.59	-1037.26	0.77	5209.89	348.52	509852.00	764104.49	N 32.399584	W 103.611563
	15906.00	89.49	359.55	10676.18	5187.52	5107.59	-1037.27	0.77	5211.86	348.52	509854.00	764104.48	N 32.399590	W 103.611563
	15908.00	89.50	359.55	10676.20	5189.51	5109.59	-1037.29	0.77	5213.82	348.52	509856.00	764104.46	N 32.399595	W 103.611563
	15910.00	89.52	359.55	10676.21	5191.51	5111.59	-1037.30	0.77	5215.78	348.53	509858.00	764104.44	N 32.399601	W 103.611563
	15912.00	89.53	359.55	10676.23	5193.50	5113.59	-1037.32	0.77	5217.75	348.53	509860.00	764104.43	N 32.399606	W 103.611563
	15914.00	89.55	359.54	10676.25	5195.49	5115.59	-1037.33	0.77	5219.71	348.54	509862.00	764104.41	N 32.399612	W 103.611563
	15916.00	89.56	359.54	10676.26	5197.48	5117.59	-1037.35	0.77	5221.67	348.54	509864.00	764104.40	N 32.399617	W 103.611563
	15918.00	89.58	359.54	10676.28	5199.47	5119.59	-1037.37	0.77	5223.64	348.55	509866.00	764104.38	N 32.399623	W 103.611563
	15920.00	89.59	359.54	10676.29	5201.46	5121.59	-1037.38	0.77	5225.60	348.55	509868.00	764104.36	N 32.399628	W 103.611563
	15922.00	89.61	359.53	10676.31	5203.45	5123.59	-1037.40	0.77	5227.56	348.55	509870.00	764104.35	N 32.399634	W 103.611563
	15924.00	89.62	359.53	10676.32	5205.44	5125.59	-1037.42	0.77	5229.53	348.56	509872.00	764104.33	N 32.399639	W 103.611563
	15926.00	89.64	359.53	10676.33	5207.43	5127.59	-1037.43	0.77	5231.49	348.56	509874.00	764104.31	N 32.399645	W 103.611563
	15928.00	89.66	359.53	10676.34	5209.42	5129.59	-1037.45	0.77	5233.45	348.57	509876.00	764104.30	N 32.399650	W 103.611563
	15930.00	89.67	359.52	10676.36	5211.41	5131.59	-1037.46	0.77	5235.42	348.57	509878.00	764104.28	N 32.399656	W 103.611563
	15932.00	89.69	359.52	10676.37	5213.40	5133.59	-1037.48	0.77	5237.38	348.57	509880.00	764104.27	N 32.399661	W 103.611563
	15934.00	89.70	359.52	10676.38	5215.40	5135.59	-1037.50	0.77	5239.34	348.58	509882.00	764104.25	N 32.399667	W 103.611563
	15936.00	89.72	359.52	10676.39	5217.39	5137.59	-1037.52	0.77	5241.31	348.58	509884.00	764104.23	N 32.399672	W 103.611563
	15938.00	89.73	359.51	10676.40	5219.38	5139.59	-1037.53	0.77	5243.27	348.59	509886.00	764104.21	N 32.399678	W 103.611563
	15940.00	89.75	359.51	10676.41	5221.37	5141.59	-1037.55	0.77	5245.23	348.59	509888.00	764104.20	N 32.399683	W 103.611563
	15942.00	89.76	359.51	10676.42	5223.36	5143.59	-1037.57	0.77	5247.20	348.60	509890.00	764104.18	N 32.399689	W 103.611563
	15944.00	89.78	359.51	10676.42	5225.35	5145.59	-1037.58	0.77	5249.16	348.60	509892.00	764104.16	N 32.399694	W 103.611563
	15946.00	89.79	359.50	10676.43	5227.34	5147.59	-1037.60	0.77	5251.13	348.60	509894.00	764104.15	N 32.399700	W 103.611563
	15948.00	89.81	359.50	10676.44	5229.33	5149.59	-1037.62	0.77	5253.09	348.61	509896.00	764104.13	N 32.399705	W 103.611563
	15950.00	89.82	359.50	10676.44	5231.32	5151.59	-1037.64	0.77	5255.05	348.61	509898.00	764104.11	N 32.399711	W 103.611563
	15952.00	89.84	359.50	10676.45	5233.31	5153.59	-1037.65	0.77	5257.02	348.62	509900.00	764104.09	N 32.399716	W 103.611563
	15954.00	89.85	359.49	10676.46	5235.30	5155.59	-1037.67	0.77	5258.98	348.62	509902.00	764104.08	N 32.399722	W 103.611563
	15956.00	89.87	359.49	10676.46	5237.30	5157.59	-1037.69	0.77	5260.95	348.62	509904.00	764104.06	N 32.399727	W 103.611563
	15958.00	89.88	359.49	10676.47	5239.29	5159.59	-1037.71	0.77	5262.91	348.63	509906.00	764104.04	N 32.399733	W 103.611563
	15960.00	89.90	359.49	10676.47	5241.28	5161.59	-1037.72	0.77	5264.87	348.63	509908.00	764104.02	N 32.399738	W 103.611563
	15962.00	89.91	359.48	10676.47	5243.27	5163.59	-1037.74	0.77	5266.84	348.64	509910.00	764104.00	N 32.399744	W 103.611563
	15964.00	89.93	359.48	10676.48	5245.26	5165.59	-1037.76	0.77	5268.80	348.64	509912.00	764103.99	N 32.399749	W 103.611563
	15966.00	89.94	359.48	10676.48	5247.25	5167.59	-1037.78	0.77	5270.77	348.64	509914.00	764103.97	N 32.399755	W 103.611563
	15968.00	89.96	359.48	10676.48	5249.24	5169.59	-1037.80	0.77	5272.73	348.65	509916.00	764103.95	N 32.399760	W 103.611563
	15970.00	89.97	359.47	10676.48	5251.23	5171.59	-1037.82	0.77	5274.70	348.65	509918.00	764103.93	N 32.399766	W 103.611563
	15972.00	89.99	359.47	10676.48	5253.22	5173.59	-1037.83	0.77	5276.66	348.66	509920.00	764103.91	N 32.399771	W 103.611563
	15974.00	90.00	359.47	10676.48	5255.22	5175.59	-1037.85	0.77	5278.62	348.66	509922.00	764103.89	N 32.399777	W 103.611563
	15976.00	90.02	359.47	10676.48	5257.21	5177.59	-1037.87	0.77	5280.59	348.67	509924.00	764103.88	N 32.399782	W 103.611563
	15978.00	90.03	359.46	10676.48	5259.20	5179.59	-1037.89	0.77	5282.55	348.67	509926.00	764103.86	N 32.399788	W 103.611563
	15980.00	90.05	359.46	10676.48	5261.19	5181.59	-1037.91	0.77	5284.52	348.67	509928.00	764103.84	N 32.399793	W 103.611563
	15982.00	90.06	359.46	10676.48	5263.18	5183.59	-1037.93	0.77	5286.48	348.68	509930.00	764103.82	N 32.399799	W 103.611563
	15984.00	90.08	359.46	10676.47	5265.17	5185.59	-1037.95	0.77	5288.45	348.68	509932.00	764103.80	N 32.399804	W 103.611563
	15986.00	90.09	359.45	10676.47	5267.16	5187.59	-1037.97	0.77	5290.41	348.69	509934.00	764103.78	N 32.399810	W 103.611563
	15988.00	90.11	359.45	10676.47	5269.15	5189.59	-1037.98	0.77	5292.38	348.69	509936.00	764103.76	N 32.399815	W 103.611563
	15990.00	90.10	359.49	10676.46	5271.14	5191.59	-1038.00	2.10	5294.34	348.69	509938.00	764103.74	N 32.399821	W 103.611563
	15992.00	90.09	359.53	10676.46	5273.14	5193.59	-1038.02	2.10	5296.31	348.70	509940.00	764103.73	N 32.399826	W 103.611563
	15994.00	90.08	359.57	10676.46	5275.13	5195.59	-1038.04	2.10	5298.27	348.70	509942.00	764103.71	N 32.399832	W 103.611563
	15996.00	90.07	359.61	10676.45	5277.12	5197.59	-1038.05	2.10	5300.24	348.71	509944.00	764103.70	N 32.399837	W 103.611563
	15998.00	90.07	359.66	10676.45	5279.11	5199.59	-1038.06	2.10	5302.20	348.71	509946.00	764103.68	N 32.399843	W 103.611563
	16000.00	90.06	359.70	10676.45	5281.10	5201.59	-1038.07	2.10	5304.16	348.71	509948.00	764103.67	N 32.399848	W 103.611563
	16002.00	90.05	359.74	10676.45	5283.09	5203.59	-1038.08	2.10	5306.13	348.72	509950.00	764103.66	N 32.399854	W 103.611563
	16004.00	90.04	359.78	10676.45	5285.08	5205.59	-1038.09	2.10	5308.09	348.72	509952.00	764103.65	N 32.399859	W 103.611563
	16006.00	90.03	359.82	10676.45	5287.07	5207.59	-1038.10	2.10	5310.05	348.73	509954.00	764103.65	N 32.399865	W 103.611563
	16008.00	90.02	359.86	10676.44	5289.06	5209.59	-1038.10	2.10	5312.01	348.73	509956.00	764103.64	N 32.399870	W 103.611563
	16010.00	90.01	359.90	10676.44	5291.05	5211.59	-1038.11	2.10	5313.98	348.73	509958.00	764103.64	N 32.399876	W 103.611563
	16012.00	90.00	359.94	10676.44	5293.04	5213.59	-1038.11	2.10	5315.94	348.74	509960.00	764103.63	N 32.399881	W 103.611563
	16014.00	89.99	359.98	10676.44	5295.03	5215.59	-1038.11	2.10	5317.90	348.74	509962.00	764103.63	N 32.399887	W 103.611563
	16016.00	89.98	0.02	10676.44	5297.02	5217.59	-1038.11	2.10	5319.86	348.75	509963.99	764103.63	N 32.399892	W 103.611563
	16018.00	89.98	0.07	10676.44	5299.00	5219.59	-1038.11	2.10	5321.82	348.75	509965.99	764103.64	N 32.399898	W 103.611563
	16020.00	89.97	0.11	10676.45	5300.99	5221.59	-1038.11	2.10	5323.78	348.76	509967.99	764103.64	N 32.399903	W 103.611563
	16022.00	89.96	0.15	10676.45	5302.98	5223.59	-1038.10	2.10	5325.74	348.76	509969.99	764103.64	N 32.399909	W 103.611563
	16024.00	89.95	0.19	10676.45	5304.97	5225.59	-1038.10	2.10	5327.70	348.76	509971.99	764103.65	N 32.399914	W 103.611563
	16026.00	89.94	0.23	10676.45	5306.96	5227.59	-1038.09	2.10	5329.67	348.77	509973.99	764103.66	N 32.399920	W 103.611563
	16028.00	89.93	0.27	10676.45	5308.95	5229.59	-1038.08	2.10	5331.63	348.77	509975.99	764103.66	N 32.399925	W 103.611563
	16030.00	89.92	0.31	10676.46	5310.94	5231.59	-1038.07	2.10	5333.58	348.78	509977.99	764103.67	N 32.399931	W 103.611563
	16032.00	89.91	0.35	10676.46	5312.92	5233.59	-1038.06	2.10	5335.54	348.78	509979.99	764103.69	N 32.399936	W 103.611563
	16034.00	89.90	0.39	10676.46	5314.91	5235.59	-1038.05	2.10	5337.50	348.79	509981.99	764103.70	N 32.399942	W 103.611563
	16036.00	89.90	0.44	10676.47	5316.90	5237.59	-1038.03	2.10	5339.46	348.79	509983.99	764103.71	N 32.399947	W 103.611563
	16038.00	89.89	0.48	10676.47	5318.89	5239.59	-1038.02	2.10	5341.42	348.79	509985.99	764103.73	N 32.399953	W 103.611562
	16040.00	89.88	0.52	10676.47	5320.87	5241.59	-1038.00	2.10	5343.38	348.80	509987.99	764103.75	N 32.399958	W 103.611562
	16042.00	89.87	0.56	10676.48	5322.86	5243.59	-1037.98	2.10	5345.34	348.80	509989.99	764103.77	N 32.399964	W 103.611562
	16044.00	89.86	0.60	10676.48	5324.85	5245.59	-1037.96	2.10	5347.30	348.81	509991.99	764103.79	N 32.399969	W 103.611562
	16046.00	89.85	0.64	10676.49	5326.84	5247.59	-1037.94	2.10	5349.25	348.81	509993.99	764103.81	N 32.399975	W 103.611562
	16048.00	89.84	0.68	10676.49	5328.82	5249.59	-1037.92	2.10	5351.21	348.82	509995.99	764103.83	N 32.399980	W 103.611562
	16050.00	89.83	0.72	10676.50	5330.81	5251.59	-1037.89	2.10	5353.17	348.82	509997.99	764103.86	N 32.399986	W 103.611562
	16052.00	89.82	0.76	10676.50	5332.80	5253.59	-1037.86	2.10	5355.12	348.82	509999.99	764103.88	N 32.399991	W 103.611562
	16054.00	89.82	0.81	10676.51	5334.78	5255.59	-1037.84	2.10	5357.08	348.83	510001.99	764103.91	N 32.399997	W 103.611561
	16056.00	89.81	0.85	10676.52	5336.77	5257.59	-1037.81	2.10	5359.04	348.83	510003.99	764103.94	N 32.400002	W 103.611561
	16058.00	89.80	0.89	10676.52	5338.75	5259.59	-1037.78	2.10	5360.99	348.84	510005.99	764103.97	N 32.400008	W 103.611561
	16060.00	89.79	0.93	10676.53	5340.74	5261.59	-1037.75	2.10	5362.95	348.84	510007.99	764104.00	N 32.400013	W 103.611561
	16062.00	89.78	0.97	10676.54	5342.72	5263.59	-1037.71	2.10	5364.90	348.85	510009.99	764104.03	N 32.400019	W 103.611561
	16064.00	89.77	1.01	10676.55	5344.71	5265.59	-1037.68	2.10	5366.86	348.85	510011.99	764104.07	N 32.400024	W 103.611561
	16066.00	89.76	1.05	10676.55	5346.70	5267.59	-1037.64	2.10	5368.82	348.86	510013.99	764104.10	N 32.400030	W 103.611561
	16068.00	89.75	1.09	10676.56	5348.68	5269.59	-1037.61	2.10	5370.77	348.86	510015.99	764104.14	N 32.400035	W 103.611560
	16070.00	89.74	1.13	10676.57	5350.67	5271.59	-1037.57	2.10	5372.72	348.87	510017.99	764104.18	N 32.400041	W 103.611560
	16072.00	89.73	1.17	10676.58	5352.65	5273.59	-1037.53	2.10	5374.68	348.87	510019.99	764104.22	N 32.400046	W 103.611560
	16074.00	89.73	1.22	10676.59	5354.63	5275.59	-1037.48	2.10	5376.63	348.87	510021.99	764104.26	N 32.400052	W 103.611560
	16076.00	89.72	1.26	10676.60	5356.62	5277.58	-1037.44	2.10	5378.59	348.88	510023.99	764104.30	N 32.400057	W 103.611560
	16078.00	89.71	1.30	10676.61	5358.60	5279.58	-1037.40	2.10	5380.54	348.88	510025.99	764104.35	N 32.400063	W 103.611560
	16080.00	89.70	1.34	10676.62	5360.59	5281.58	-1037.35	2.10	5382.49	348.89	510027.99	764104.40	N 32.400068	W 103.611559
	16082.00	89.69	1.38	10676.63	5362.57	5283.58	-1037.30	2.10	5384.45	348.89	510029.99	764104.44	N 32.400074	W 103.611559
	16084.00	89.69	1.38	10676.64	5364.55	5285.58	-1037.26	0.14	5386.40	348.90	510031.99	764104.49	N 32.400079	W 103.611559
	16086.00	89.68	1.38	10676.65	5366.54	5287.58	-1037.21	0.14	5388.35	348.90	510033.98	764104.54	N 32.400085	W 103.611559
	16088.00	89.68	1.38	10676.66	5368.52	5289.58	-1037.16	0.14	5390.30	348.91	510035.98	764104.59	N 32.400090	W 103.611559
	16090.00	89.68	1.38	10676.68	5370.51	5291.58	-1037.11	0.14	5392.26	348.91	510037.98	764104.64	N 32.400096	W 103.611558
	16092.00	89.68	1.38	10676.69	5372.49	5293.58	-1037.06	0.14	5394.21	348.92	510039.98	764104.68	N 32.400101	W 103.611558
	16094.00	89.67	1.38	10676.70	5374.47	5295.58	-1037.01	0.14	5396.16	348.92	510041.98	764104.73	N 32.400107	W 103.611558
	16096.00	89.67	1.38	10676.71	5376.46	5297.58	-1036.97	0.14	5398.11	348.92	510043.98	764104.78	N 32.400112	W 103.611558
	16098.00	89.67	1.38	10676.72	5378.44	5299.58	-1036.92	0.14	5400.07	348.93	510045.98	764104.83	N 32.400118	W 103.611558
	16100.00	89.67	1.38	10676.73	5380.42	5301.58	-1036.87	0.14	5402.02	348.93	510047.98	764104.88	N 32.400123	W 103.611557
	16102.00	89.66	1.38	10676.74	5382.41	5303.58	-1036.82	0.14	5403.97	348.94	510049.98	764104.92	N 32.400129	W 103.611557
	16104.00	89.66	1.38	10676.76	5384.39	5305.58	-1036.77	0.14	5405.93	348.94	510051.98	764104.97	N 32.400134	W 103.611557
	16106.00	89.66	1.38	10676.77	5386.37	5307.58	-1036.73	0.14	5407.88	348.95	510053.98	764105.02	N 32.400139	W 103.611557
	16108.00	89.65	1.38	10676.78	5388.36	5309.58	-1036.68	0.14	5409.83	348.95	510055.98	764105.07	N 32.400145	W 103.611557
	16110.00	89.65	1.38	10676.79	5390.34	5311.57	-1036.63	0.14	5411.79	348.96	510057.98	764105.12	N 32.400150	W 103.611556
	16112.00	89.65	1.38	10676.80	5392.33	5313.57	-1036.58	0.14	5413.74	348.96	510059.98	764105.16	N 32.400156	W 103.611556
	16114.00	89.65	1.38	10676.82	5394.31	5315.57	-1036.53	0.14	5415.69	348.97	510061.97	764105.21	N 32.400161	W 103.611556
	16116.00	89.64	1.38	10676.83	5396.29	5317.57	-1036.49	0.14	5417.65	348.97	510063.97	764105.26	N 32.400167	W 103.611556
	16118.00	89.64	1.38	10676.84	5398.28	5319.57	-1036.44	0.14	5419.60	348.97	510065.97	764105.31	N 32.400172	W 103.611556
	16120.00	89.64	1.38	10676.85	5400.26	5321.57	-1036.39	0.14	5421.55	348.98	510067.97	764105.36	N 32.400178	W 103.611555
	16122.00	89.64	1.38	10676.87	5402.24	5323.57	-1036.34	0.14	5423.51	348.98	510069.97	764105.40	N 32.400183	W 103.611555
	16124.00	89.63	1.38	10676.88	5404.23	5325.57	-1036.29	0.14	5425.46	348.99	510071.97	764105.45	N 32.400189	W 103.611555
	16126.00	89.63	1.38	10676.89	5406.21	5327.57	-1036.25	0.14	5427.41	348.99	510073.97	764105.50	N 32.400194	W 103.611555
	16128.00	89.63	1.38	10676.91	5408.19	5329.57	-1036.20	0.14	5429.37	349.00	510075.97	764105.55	N 32.400200	W 103.611555
	16130.00	89.62	1.38	10676.92	5410.18	5331.57	-1036.15	0.14	5431.32	349.00	510077.97	764105.60	N 32.400205	W 103.611554
	16132.00	89.62	1.37	10676.93	5412.16	5333.57	-1036.10	0.14	5433.27	349.01	510079.97	764105.64	N 32.400211	W 103.611554
	16134.00	89.62	1.37	10676.94	5414.15	5335.57	-1036.05	0.14	5435.23	349.01	510081.97	764105.69	N 32.400216	W 103.611554
	16136.00	89.62	1.37	10676.96	5416.13	5337.57	-1036.01	0.14	5437.18	349.02	510083.97	764105.74	N 32.400222	W 103.611554
	16138.00	89.61	1.37	10676.97	5418.11	5339.57	-1035.96	0.14	5439.13	349.02	510085.97	764105.79	N 32.400227	W 103.611554
	16140.00	89.61	1.37	10676.98	5420.10	5341.57	-1035.91	0.14	5441.09	349.02	510087.97	764105.84	N 32.400233	W 103.611553
	16142.00	89.61	1.37	10677.00	5422.08	5343.56	-1035.86	0.14	5443.04	349.03	510089.97	764105.88	N 32.400238	W 103.611553
	16144.00	89.61	1.37	10677.01	5424.06	5345.56	-1035.81	0.14	5444.99	349.03	510091.96	764105.93	N 32.400244	W 103.611553
	16146.00	89.60	1.37	10677.03	5426.05	5347.56	-1035.77	0.14	5446.95	349.04	510093.96	764105.98	N 32.400249	W 103.611553
	16148.00	89.60	1.37	10677.04	5428.03	5349.56	-1035.72	0.14	5448.90	349.04	510095.96	764106.03	N 32.400255	W 103.611553
	16150.00	89.60	1.37	10677.05	5430.02	5351.56	-1035.67	0.14	5450.86	349.05	510097.96	764106.08	N 32.400260	W 103.611552
	16152.00	89.60	1.37	10677.07	5432.00	5353.56	-1035.62	0.14	5452.81	349.05	510099.96	764106.12	N 32.400266	W 103.611552
	16154.00	89.59	1.37	10677.08	5433.98	5355.56	-1035.57	0.14	5454.76	349.06	510101.96	764106.17	N 32.400271	W 103.611552
	16156.00	89.59	1.37	10677.10	5435.97	5357.56	-1035.53	0.14	5456.72	349.06	510103.96	764106.22	N 32.400277	W 103.611552

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	16158.00	89.59	1.37	10677.11	5437.95	5359.56	-1035.48	0.14	5458.67	349.07	510105.96	764106.27	N 32.400282	W 103.611552
	16160.00	89.58	1.37	10677.13	5439.93	5361.56	-1035.43	0.14	5460.63	349.07	510107.96	764106.32	N 32.400288	W 103.611551
	16162.00	89.58	1.37	10677.14	5441.92	5363.56	-1035.38	0.14	5462.58	349.07	510109.96	764106.36	N 32.400293	W 103.611551
	16164.00	89.58	1.37	10677.15	5443.90	5365.56	-1035.33	0.14	5464.53	349.08	510111.96	764106.41	N 32.400299	W 103.611551
	16166.00	89.58	1.37	10677.17	5445.88	5367.56	-1035.29	0.14	5466.49	349.08	510113.96	764106.46	N 32.400304	W 103.611551
	16168.00	89.57	1.37	10677.18	5447.87	5369.56	-1035.24	0.14	5468.44	349.09	510115.96	764106.51	N 32.400310	W 103.611551
	16170.00	89.57	1.37	10677.20	5449.85	5371.56	-1035.19	0.14	5470.40	349.09	510117.96	764106.56	N 32.400315	W 103.611550
	16172.00	89.57	1.37	10677.21	5451.84	5373.56	-1035.14	0.14	5472.35	349.10	510119.95	764106.60	N 32.400321	W 103.611550
	16174.00	89.57	1.37	10677.23	5453.82	5375.55	-1035.10	0.14	5474.30	349.10	510121.95	764106.65	N 32.400326	W 103.611550
	16176.00	89.56	1.37	10677.24	5455.80	5377.55	-1035.05	0.14	5476.26	349.11	510123.95	764106.70	N 32.400332	W 103.611550
	16178.00	89.56	1.37	10677.26	5457.79	5379.55	-1035.00	0.14	5478.21	349.11	510125.95	764106.75	N 32.400337	W 103.611550
	16180.00	89.56	1.37	10677.28	5459.77	5381.55	-1034.95	0.22	5480.17	349.11	510127.95	764106.79	N 32.400343	W 103.611549
	16182.00	89.56	1.36	10677.29	5461.75	5383.55	-1034.90	0.22	5482.12	349.12	510129.95	764106.84	N 32.400348	W 103.611549
	16184.00	89.56	1.36	10677.31	5463.74	5385.55	-1034.86	0.22	5484.08	349.12	510131.95	764106.89	N 32.400354	W 103.611549
	16186.00	89.56	1.35	10677.32	5465.72	5387.55	-1034.81	0.22	5486.03	349.13	510133.95	764106.94	N 32.400359	W 103.611549
	16188.00	89.56	1.35	10677.34	5467.71	5389.55	-1034.76	0.22	5487.99	349.13	510135.95	764106.98	N 32.400365	W 103.611549
	16190.00	89.56	1.34	10677.35	5469.69	5391.55	-1034.72	0.22	5489.94	349.14	510137.95	764107.03	N 32.400370	W 103.611548
	16192.00	89.56	1.34	10677.37	5471.67	5393.55	-1034.67	0.22	5491.90	349.14	510139.95	764107.08	N 32.400376	W 103.611548
	16194.00	89.55	1.33	10677.38	5473.66	5395.55	-1034.62	0.22	5493.85	349.15	510141.95	764107.12	N 32.400381	W 103.611548
	16196.00	89.55	1.33	10677.40	5475.64	5397.55	-1034.58	0.22	5495.80	349.15	510143.95	764107.17	N 32.400387	W 103.611548
	16198.00	89.55	1.33	10677.41	5477.62	5399.55	-1034.53	0.22	5497.76	349.15	510145.95	764107.22	N 32.400392	W 103.611548
	16200.00	89.55	1.32	10677.43	5479.61	5401.55	-1034.48	0.22	5499.71	349.16	510147.95	764107.26	N 32.400398	W 103.611547
	16202.00	89.55	1.32	10677.45	5481.59	5403.55	-1034.44	0.22	5501.67	349.16	510149.94	764107.31	N 32.400403	W 103.611547
	16204.00	89.55	1.31	10677.46	5483.58	5405.55	-1034.39	0.22	5503.63	349.17	510151.94	764107.35	N 32.400409	W 103.611547
	16206.00	89.55	1.31	10677.48	5485.56	5407.55	-1034.35	0.22	5505.58	349.17	510153.94	764107.40	N 32.400414	W 103.611547
	16208.00	89.55	1.30	10677.49	5487.54	5409.54	-1034.30	0.22	5507.54	349.18	510155.94	764107.45	N 32.400420	W 103.611547
	16210.00	89.55	1.30	10677.51	5489.53	5411.54	-1034.25	0.22	5509.49	349.18	510157.94	764107.49	N 32.400425	W 103.611546
	16212.00	89.55	1.29	10677.52	5491.51	5413.54	-1034.21	0.22	5511.45	349.18	510159.94	764107.54	N 32.400431	W 103.611546
	16214.00	89.55	1.29	10677.54	5493.50	5415.54	-1034.16	0.22	5513.40	349.19	510161.94	764107.58	N 32.400436	W 103.611546
	16216.00	89.55	1.29	10677.56	5495.48	5417.54	-1034.12	0.22	5515.36	349.19	510163.94	764107.63	N 32.400442	W 103.611546
	16218.00	89.55	1.28	10677.57	5497.46	5419.54	-1034.07	0.22	5517.31	349.20	510165.94	764107.67	N 32.400447	W 103.611546
	16220.00	89.55	1.28	10677.59	5499.45	5421.54	-1034.03	0.22	5519.27	349.20	510167.94	764107.72	N 32.400453	W 103.611546
	16222.00	89.55	1.27	10677.60	5501.43	5423.54	-1033.99	0.22	5521.22	349.21	510169.94	764107.76	N 32.400458	W 103.611545
	16224.00	89.55	1.27	10677.62	5503.42	5425.54	-1033.94	0.22	5523.18	349.21	510171.94	764107.81	N 32.400464	W 103.611545
	16226.00	89.54	1.26	10677.63	5505.40	5427.54	-1033.90	0.22	5525.14	349.21	510173.94	764107.85	N 32.400469	W 103.611545
	16228.00	89.54	1.26	10677.65	5507.39	5429.54	-1033.85	0.22	5527.09	349.22	510175.94	764107.89	N 32.400475	W 103.611545
	16230.00	89.54	1.26	10677.67	5509.37	5431.54	-1033.81	0.22	5529.05	349.22	510177.94	764107.94	N 32.400480	W 103.611545
	16232.00	89.54	1.25	10677.68	5511.35	5433.54	-1033.77	0.22	5531.00	349.23	510179.93	764107.98	N 32.400486	W 103.611544
	16234.00	89.54	1.25	10677.70	5513.34	5435.54	-1033.72	0.22	5532.96	349.23	510181.93	764108.02	N 32.400491	W 103.611544
	16236.00	89.54	1.24	10677.71	5515.32	5437.54	-1033.68	0.22	5534.92	349.24	510183.93	764108.07	N 32.400497	W 103.611544
	16238.00	89.54	1.24	10677.73	5517.31	5439.54	-1033.63	0.22	5536.87	349.24	510185.93	764108.11	N 32.400502	W 103.611544
	16240.00	89.54	1.23	10677.75	5519.29	5441.54	-1033.59	0.22	5538.83	349.25	510187.93	764108.15	N 32.400508	W 103.611544
	16242.00	89.54	1.23	10677.76	5521.27	5443.54	-1033.55	0.22	5540.78	349.25	510189.93	764108.20	N 32.400513	W 103.611543
	16244.00	89.54	1.22	10677.78	5523.26	5445.53	-1033.51	0.22	5542.74	349.25	510191.93	764108.24	N 32.400519	W 103.611543
	16246.00	89.54	1.22	10677.79	5525.24	5447.53	-1033.46	0.22	5544.70	349.26	510193.93	764108.28	N 32.400524	W 103.611543
	16248.00	89.54	1.22	10677.81	5527.23	5449.53	-1033.42	0.22	5546.65	349.26	510195.93	764108.33	N 32.400530	W 103.611543
	16250.00	89.54	1.21	10677.83	5529.21	5451.53	-1033.38	0.22	5548.61	349.27	510197.93	764108.37	N 32.400535	W 103.611543
	16252.00	89.54	1.21	10677.84	5531.20	5453.53	-1033.34	0.22	5550.57	349.27	510199.93	764108.41	N 32.400541	W 103.611543
	16254.00	89.54	1.20	10677.86	5533.18	5455.53	-1033.29	0.22	5552.52	349.28	510201.93	764108.45	N 32.400546	W 103.611542
	16256.00	89.54	1.20	10677.88	5535.17	5457.53	-1033.25	0.22	5554.48	349.28	510203.93	764108.49	N 32.400552	W 103.611542
	16258.00	89.53	1.19	10677.89	5537.15	5459.53	-1033.21	0.22	5556.44	349.28	510205.93	764108.54	N 32.400557	W 103.611542
	16260.00	89.53	1.19	10677.91	5539.13	5461.53	-1033.17	0.22	5558.39	349.29	510207.93	764108.58	N 32.400563	W 103.611542
	16262.00	89.53	1.18	10677.92	5541.12	5463.53	-1033.13	0.22	5560.35	349.29	510209.93	764108.62	N 32.400568	W 103.611542
	16264.00	89.53	1.18	10677.94	5543.10	5465.53	-1033.09	0.22	5562.31	349.30	510211.93	764108.66	N 32.400574	W 103.611541
	16266.00	89.53	1.18	10677.96	5545.09	5467.53	-1033.05	0.22	5564.27	349.30	510213.93	764108.70	N 32.400579	W 103.611541
	16268.00	89.53	1.17	10677.97	5547.07	5469.53	-1033.00	0.22	5566.22	349.30	510215.92	764108.74	N 32.400585	W 103.611541
	16270.00	89.53	1.17	10677.99	5549.06	5471.53	-1032.96	0.22	5568.18	349.31	510217.92	764108.78	N 32.400590	W 103.611541
	16272.00	89.53	1.16	10678.01	5551.04	5473.53	-1032.92	0.22	5570.14	349.31	510219.92	764108.82	N 32.400596	W 103.611541
	16273.00	89.53	1.16	10678.01	5552.03	5474.53	-1032.90	0.22	5571.12	349.32	510220.92	764108.84	N 32.400598	W 103.611541
	16274.00	89.53	1.15	10678.02	5553.03	5475.53	-1032.88	0.58	5572.10	349.32	510221.92	764108.86	N 32.400601	W 103.611541
	16276.00	89.54	1.14	10678.04	5555.01	5477.53	-1032.84	0.58	5574.05	349.32	510223.92	764108.90	N 32.400607	W 103.611540
	16278.00	89.54	1.13	10678.05	5557.00	5479.53	-1032.80	0.58	5576.01	349.33	510225.92	764108.94	N 32.400612	W 103.611540
	16280.00	89.55	1.12	10678.07	5558.98	5481.53	-1032.76	0.58	5577.97	349.33	510227.92	764108.98	N 32.400618	W 103.611540
	16282.00	89.55	1.11	10678.09	5560.96	5483.53	-1032.72	0.58	5579.93	349.33	510229.92	764109.02	N 32.400623	W 103.611540
	16284.00	89.55	1.10	10678.10	5562.95	5485.52	-1032.69	0.58	5581.88	349.34	510231.92	764109.06	N 32.400629	W 103.611540
	16286.00	89.56	1.09	10678.12	5564.93	5487.52	-1032.65	0.58	5583.84	349.34	510233.92	764109.10	N 32.400634	W 103.611540
	16288.00	89.56	1.08	10678.13	5566.92	5489.52	-1032.61	0.58	5585.80	349.35	510235.92	764109.14	N 32.400640	W 103.611539
	16290.00	89.57	1.07	10678.15	5568.90	5491.52	-1032.57	0.58	5587.76	349.35	510237.92	764109.17	N 32.400645	W 103.611539
	16292.00	89.57	1.06	10678.16	5570.89	5493.52	-1032.54	0.58	5589.72	349.36	510239.92	764109.21	N 32.400650	W 103.611539
	16294.00	89.58	1.05	10678.18	5572.87	5495.52	-1032.50	0.58	5591.67	349.36	510241.92	764109.25	N 32.400656	W 103.611539
	16296.00	89.58	1.04	10678.19	5574.86	5497.52	-1032.46	0.58	5593.63	349.36	510243.92	764109.28	N 32.400661	W 103.611539
	16298.00	89.59	1.03	10678.21	5576.84	5499.52	-1032.43	0.58	5595.59	349.37	510245.92	764109.32	N 32.400667	W 103.611539
	16300.00	89.59	1.02	10678.22	5578.83	5501.52	-1032.39	0.58	5597.55	349.37	510247.92	764109.36	N 32.400672	W 103.611538
	16302.00	89.59	1.00	10678.24	5580.82	5503.52	-1032.36	0.58	5599.51	349.38	510249.92	764109.39	N 32.400678	W 103.611538
	16304.00	89.60	0.99	10678.25	5582.80	5505.52	-1032.32	0.58	5601.47	349.38	510251.92	764109.43	N 32.400683	W 103.611538
	16306.00	89.60	0.98	10678.26	5584.79	5507.52	-1032.29	0.58	5603.43	349.38	510253.92	764109.46	N 32.400689	W 103.611538
	16308.00	89.61	0.97	10678.28	5586.77	5509.52	-1032.25	0.58	5605.39	349.39	510255.91	764109.49	N 32.400694	W 103.611538
	16310.00	89.61	0.96	10678.29	5588.76	5511.52	-1032.22	0.58	5607.35	349.39	510257.91	764109.53	N 32.400700	W 103.611538
	16312.00	89.62	0.95	10678.30	5590.74	5513.52	-1032.18	0.58	5609.31	349.40	510259.91	764109.56	N 32.400705	W 103.611538
	16314.00	89.62	0.94	10678.32	5592.73	5515.52	-1032.15	0.58	5611.26	349.40	510261.91	764109.59	N 32.400711	W 103.611537
	16316.00	89.63	0.93	10678.33	5594.71	5517.52	-1032.12	0.58	5613.22	349.40	510263.91	764109.63	N 32.400716	W 103.611537
	16318.00	89.63	0.92	10678.34	5596.70	5519.52	-1032.09	0.58	5615.18	349.41	510265.91	764109.66	N 32.400722	W 103.611537
	16320.00	89.63	0.91	10678.36	5598.68	5521.52	-1032.05	0.58	5617.14	349.41	510267.91	764109.69	N 32.400727	W 103.611537
	16322.00	89.64	0.90	10678.37	5600.67	5523.52	-1032.02	0.58	5619.10	349.42	510269.91	764109.72	N 32.400733	W 103.611537
	16324.00	89.64	0.89	10678.38	5602.66	5525.52	-1031.99	0.58	5621.06	349.42	510271.91	764109.75	N 32.400738	W 103.611537
	16326.00	89.65	0.88	10678.39	5604.64	5527.52	-1031.96	0.58	5623.02	349.42	510273.91	764109.78	N 32.400744	W 103.611536
	16328.00	89.65	0.86	10678.41	5606.63	5529.52	-1031.93	0.58	5624.98	349.43	510275.91	764109.82	N 32.400749	W 103.611536
	16330.00	89.66	0.85	10678.42	5608.61	5531.52	-1031.90	0.58	5626.94	349.43	510277.91	764109.85	N 32.400755	W 103.611536
	16332.00	89.66	0.84	10678.43	5610.60	5533.52	-1031.87	0.58	5628.90	349.44	510279.91	764109.87	N 32.400760	W 103.611536
	16334.00	89.66	0.83	10678.44	5612.59	5535.52	-1031.84	0.58	5630.87	349.44	510281.91	764109.90	N 32.400766	W 103.611536
	16336.00	89.67	0.82	10678.45	5614.57	5537.52	-1031.81	0.58	5632.83	349.45	510283.91	764109.93	N 32.400771	W 103.611536
	16338.00	89.67	0.81	10678.47	5616.56	5539.52	-1031.78	0.58	5634.79	349.45	510285.91	764109.96	N 32.400777	W 103.611536
	16340.00	89.68	0.80	10678.48	5618.54	5541.52	-1031.76	0.58	5636.75	349.45	510287.91	764109.99	N 32.400782	W 103.611536
	16342.00	89.68	0.79	10678.49	5620.53	5543.52	-1031.73	0.58	5638.71	349.46	510289.91	764110.02	N 32.400788	W 103.611535
	16344.00	89.69	0.78	10678.50	5622.52	5545.52	-1031.70	0.58	5640.67	349.46	510291.91	764110.04	N 32.400793	W 103.611535
	16346.00	89.69	0.77	10678.51	5624.50	5547.52	-1031.67	0.58	5642.63	349.47	510293.91	764110.07	N 32.400799	W 103.611535
	16348.00	89.70	0.76	10678.52	5626.49	5549.51	-1031.65	0.58	5644.59	349.47	510295.91	764110.10	N 32.400804	W 103.611535
	16350.00	89.70	0.75	10678.53	5628.47	5551.51	-1031.62	0.58	5646.55	349.47	510297.91	764110.12	N 32.400810	W 103.611535
	16352.00	89.70	0.74	10678.54	5630.46	5553.51	-1031.60	0.58	5648.51	349.48	510299.91	764110.15	N 32.400815	W 103.611535
	16354.00	89.71	0.73	10678.55	5632.45	5555.51	-1031.57	0.58	5650.48	349.48	510301.91	764110.18	N 32.400821	W 103.611535
	16356.00	89.71	0.71	10678.56	5634.43	5557.51	-1031.55	0.58	5652.44	349.48	510303.91	764110.20	N 32.400826	W 103.611534
	16358.00	89.72	0.70	10678.57	5636.42	5559.51	-1031.52	0.58	5654.40	349.49	510305.91	764110.23	N 32.400832	W 103.611534
	16360.00	89.72	0.69	10678.58	5638.41	5561.51	-1031.50	0.58	5656.36	349.49	510307.91	764110.25	N 32.400837	W 103.611534
	16362.00	89.73	0.68	10678.59	5640.39	5563.51	-1031.47	0.58	5658.32	349.50	510309.91	764110.27	N 32.400843	W 103.611534
	16364.00	89.73	0.67	10678.60	5642.38	5565.51	-1031.45	0.58	5660.29	349.50	510311.91	764110.30	N 32.400848	W 103.611534
	16366.00	89.74	0.66	10678.61	5644.37	5567.51	-1031.43	0.58	5662.25	349.50	510313.91	764110.32	N 32.400854	W 103.611534
	16368.00	89.74	0.65	10678.62	5646.35	5569.51	-1031.40	0.58	5664.21	349.51	510315.91	764110.34	N 32.400859	W 103.611534
	16370.00	89.73	0.64	10678.63	5648.34	5571.51	-1031.38	0.48	5666.17	349.51	510317.91	764110.37	N 32.400865	W 103.611534
	16372.00	89.73	0.64	10678.64	5650.33	5573.51	-1031.36	0.48	5668.13	349.52	510319.91	764110.39	N 32.400870	W 103.611534
	16374.00	89.72	0.63	10678.65	5652.31	5575.51	-1031.34	0.48	5670.10	349.52	510321.90	764110.41	N 32.400876	W 103.611533
	16376.00	89.72	0.62	10678.66	5654.30	5577.51	-1031.31	0.48	5672.06	349.52	510323.90	764110.43	N 32.400881	W 103.611533
	16378.00	89.71	0.61	10678.67	5656.29	5579.51	-1031.29	0.48	5674.02	349.53	510325.90	764110.45	N 32.400887	W 103.611533
	16380.00	89.70	0.61	10678.68	5658.28	5581.51	-1031.27	0.48	5675.98	349.53	510327.90	764110.48	N 32.400892	W 103.611533
	16382.00	89.70	0.60	10678.69	5660.26	5583.51	-1031.25	0.48	5677.95	349.54	510329.90	764110.50	N 32.400898	W 103.611533
	16384.00	89.69	0.59	10678.70	5662.25	5585.51	-1031.23	0.48	5679.91	349.54	510331.90	764110.52	N 32.400903	W 103.611533
	16386.00	89.69	0.58	10678.71	5664.24	5587.51	-1031.21	0.48	5681.87	349.54	510333.90	764110.54	N 32.400909	W 103.611533
	16388.00	89.68	0.58	10678.72	5666.22	5589.51	-1031.19	0.48	5683.84	349.55	510335.90	764110.56	N 32.400914	W 103.611533
	16390.00	89.67	0.57	10678.73	5668.21	5591.51	-1031.17	0.48	5685.80	349.55	510337.90	764110.58	N 32.400920	W 103.611533
	16392.00	89.67	0.56	10678.74	5670.20	5593.51	-1031.15	0.48	5687.76	349.55	510339.90	764110.60	N 32.400925	W 103.611532
	16394.00	89.66	0.55	10678.75	5672.18	5595.51	-1031.13	0.48	5689.73	349.56	510341.90	764110.62	N 32.400931	W 103.611532
	16396.00	89.66	0.55	10678.77	5674.17	5597.51	-1031.11	0.48	5691.69	349.56	510343.90	764110.64	N 32.400936	W 103.611532
	16398.00	89.65	0.54	10678.78	5676.16	5599.51	-1031.09	0.48	5693.65	349.57	510345.90	764110.65	N 32.400942	W 103.611532
	16400.00	89.64	0.53	10678.79	5678.15	5601.51	-1031.07	0.48	5695.62	349.57	510347.90	764110.67	N 32.400947	W 103.611532
	16402.00	89.64	0.52	10678.80	5680.13	5603.51	-1031.05	0.48	5697.58	349.57	510349.90	764110.69	N 32.400953	W 103.611532
	16404.00	89.63	0.52	10678.82	5682.12	5605.51	-1031.04	0.48	5699.54	349.58	510351.90	764110.71	N 32.400958	W 103.611532
	16406.00	89.63	0.51	10678.83	5684.11	5607.51	-1031.02	0.48	5701.51	349.58	510353.90	764110.73	N 32.400964	W 103.611532
	16408.00	89.62	0.50	10678.84	5686.09	5609.51	-1031.00	0.48	5703.47	349.59	510355.90	764110.75	N 32.400969	W 103.611532
	16410.00	89.61	0.49	10678.86	5688.08	5611.51	-1030.98	0.48	5705.43	349.59	510357.90	764110.76	N 32.400975	W 103.611531
	16412.00	89.61	0.49	10678.87	5690.07	5613.51	-1030.97	0.48	5707.40	349.59	510359.90	764110.78	N 32.400980	W 103.611531
	16414.00	89.60	0.48	10678.88	5692.06	5615.51	-1030.95	0.48	5709.36	349.60	510361.90	764110.80	N 32.400986	W 103.611531
	16416.00	89.60	0.47	10678.90	5694.04	5617.51	-1030.93	0.48	5711.33	349.60	510363.90	764110.81	N 32.400991	W 103.611531
	16418.00	89.59	0.46	10678.91	5696.03	5619.51	-1030.92	0.48	5713.29	349.60	510365.90	764110.83	N 32.400997	W 103.611531
	16420.00	89.59	0.46	10678.93	5698.02	5621.51	-1030.90	0.48	5715.25	349.61	510367.90	764110.85	N 32.401002	W 103.611531
	16422.00	89.58	0.45	10678.94	5700.01	5623.51	-1030.88	0.48	5717.22	349.61	510369.90	764110.86	N 32.401008	W 103.611531
	16424.00	89.57	0.44	10678.95	5701.99	5625.51	-1030.87	0.48	5719.18	349.62	510371.90	764110.88	N 32.401013	W 103.611531
	16426.00	89.57	0.43	10678.97	5703.98	5627.51	-1030.85	0.48	5721.15	349.62	510373.90	764110.89	N 32.401019	W 103.611531
	16428.00	89.56	0.43	10678.99	5705.97	5629.51	-1030.84	0.48	5723.11	349.62	510375.90	764110.91	N 32.401024	W 103.611531
	16430.00	89.56	0.42	10679.00	5707.96	5631.51	-1030.82	0.48	5725.08	349.63	510377.90	764110.92	N 32.401030	W 103.611531
	16432.00	89.55	0.41	10679.02	5709.94	5633.51	-1030.81	0.48	5727.04	349.63	510379.90	764110.94	N 32.401035	W 103.611530

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	16434.00	89.54	0.40	10679.03	5711.93	5635.51	-1030.80	0.48	5729.01	349.63	510381.90	764110.95	N 32.401041	W 103.611530
	16436.00	89.54	0.40	10679.05	5713.92	5637.51	-1030.78	0.48	5730.97	349.64	510383.90	764110.96	N 32.401046	W 103.611530
	16438.00	89.53	0.39	10679.06	5715.91	5639.51	-1030.77	0.48	5732.93	349.64	510385.90	764110.98	N 32.401052	W 103.611530
	16440.00	89.53	0.38	10679.08	5717.90	5641.51	-1030.75	0.48	5734.90	349.65	510387.90	764110.99	N 32.401057	W 103.611530
	16442.00	89.52	0.37	10679.10	5719.88	5643.51	-1030.74	0.48	5736.86	349.65	510389.90	764111.01	N 32.401063	W 103.611530
	16444.00	89.51	0.37	10679.11	5721.87	5645.51	-1030.73	0.48	5738.83	349.65	510391.90	764111.02	N 32.401068	W 103.611530
	16446.00	89.51	0.36	10679.13	5723.86	5647.51	-1030.72	0.48	5740.79	349.66	510393.90	764111.03	N 32.401074	W 103.611530
	16448.00	89.50	0.35	10679.15	5725.85	5649.51	-1030.70	0.48	5742.76	349.66	510395.90	764111.04	N 32.401079	W 103.611530
	16450.00	89.50	0.34	10679.17	5727.83	5651.51	-1030.69	0.48	5744.73	349.66	510397.90	764111.06	N 32.401085	W 103.611530
	16452.00	89.49	0.34	10679.18	5729.82	5653.51	-1030.68	0.48	5746.69	349.67	510399.90	764111.07	N 32.401090	W 103.611530
	16454.00	89.48	0.33	10679.20	5731.81	5655.51	-1030.67	0.48	5748.66	349.67	510401.90	764111.08	N 32.401096	W 103.611530
	16456.00	89.48	0.32	10679.22	5733.80	5657.51	-1030.66	0.48	5750.62	349.68	510403.90	764111.09	N 32.401101	W 103.611529
	16458.00	89.47	0.31	10679.24	5735.79	5659.51	-1030.64	0.48	5752.59	349.68	510405.90	764111.10	N 32.401107	W 103.611529
	16460.00	89.47	0.31	10679.26	5737.77	5661.51	-1030.63	0.48	5754.55	349.68	510407.90	764111.11	N 32.401112	W 103.611529
	16462.00	89.46	0.30	10679.28	5739.76	5663.51	-1030.62	0.48	5756.52	349.69	510409.90	764111.12	N 32.401118	W 103.611529
	16464.00	89.46	0.29	10679.29	5741.75	5665.51	-1030.61	0.34	5758.48	349.69	510411.90	764111.13	N 32.401123	W 103.611529
	16466.00	89.47	0.29	10679.31	5743.74	5667.51	-1030.60	0.34	5760.45	349.69	510413.90	764111.14	N 32.401129	W 103.611529
	16468.00	89.47	0.28	10679.33	5745.73	5669.51	-1030.59	0.34	5762.42	349.70	510415.90	764111.15	N 32.401134	W 103.611529
	16470.00	89.47	0.27	10679.35	5747.72	5671.51	-1030.58	0.34	5764.38	349.70	510417.90	764111.16	N 32.401140	W 103.611529
	16472.00	89.47	0.27	10679.37	5749.70	5673.51	-1030.57	0.34	5766.35	349.70	510419.90	764111.17	N 32.401145	W 103.611529
	16474.00	89.48	0.26	10679.39	5751.69	5675.51	-1030.56	0.34	5768.31	349.71	510421.90	764111.18	N 32.401151	W 103.611529
	16476.00	89.48	0.26	10679.41	5753.68	5677.51	-1030.56	0.34	5770.28	349.71	510423.90	764111.19	N 32.401156	W 103.611529
	16478.00	89.48	0.25	10679.42	5755.67	5679.51	-1030.55	0.34	5772.25	349.72	510425.90	764111.20	N 32.401162	W 103.611529
	16480.00	89.49	0.24	10679.44	5757.66	5681.51	-1030.54	0.34	5774.21	349.72	510427.89	764111.21	N 32.401167	W 103.611529
	16482.00	89.49	0.24	10679.46	5759.64	5683.51	-1030.53	0.34	5776.18	349.72	510429.89	764111.22	N 32.401173	W 103.611528
	16484.00	89.49	0.23	10679.48	5761.63	5685.51	-1030.52	0.34	5778.14	349.73	510431.89	764111.23	N 32.401178	W 103.611528
	16486.00	89.49	0.22	10679.49	5763.62	5687.51	-1030.51	0.34	5780.11	349.73	510433.89	764111.23	N 32.401184	W 103.611528
	16488.00	89.50	0.22	10679.51	5765.61	5689.51	-1030.51	0.34	5782.08	349.73	510435.89	764111.24	N 32.401189	W 103.611528
	16490.00	89.50	0.21	10679.53	5767.60	5691.51	-1030.50	0.34	5784.04	349.74	510437.89	764111.25	N 32.401195	W 103.611528
	16492.00	89.50	0.21	10679.55	5769.59	5693.51	-1030.49	0.34	5786.01	349.74	510439.89	764111.26	N 32.401200	W 103.611528
	16494.00	89.51	0.20	10679.56	5771.57	5695.51	-1030.48	0.34	5787.98	349.74	510441.89	764111.26	N 32.401206	W 103.611528
	16496.00	89.51	0.19	10679.58	5773.56	5697.51	-1030.48	0.34	5789.94	349.75	510443.89	764111.27	N 32.401211	W 103.611528
	16498.00	89.51	0.19	10679.60	5775.55	5699.51	-1030.47	0.34	5791.91	349.75	510445.89	764111.28	N 32.401217	W 103.611528
	16500.00	89.52	0.18	10679.62	5777.54	5701.51	-1030.46	0.34	5793.88	349.76	510447.89	764111.28	N 32.401222	W 103.611528
	16502.00	89.52	0.17	10679.63	5779.53	5703.51	-1030.46	0.34	5795.84	349.76	510449.89	764111.29	N 32.401228	W 103.611528
	16504.00	89.52	0.17	10679.65	5781.52	5705.51	-1030.45	0.34	5797.81	349.76	510451.89	764111.29	N 32.401233	W 103.611528
	16506.00	89.52	0.16	10679.67	5783.51	5707.51	-1030.45	0.34	5799.78	349.77	510453.89	764111.30	N 32.401239	W 103.611528
	16508.00	89.53	0.16	10679.68	5785.49	5709.51	-1030.44	0.34	5801.75	349.77	510455.89	764111.31	N 32.401244	W 103.611528
	16510.00	89.53	0.15	10679.70	5787.48	5711.51	-1030.43	0.34	5803.71	349.77	510457.89	764111.31	N 32.401250	W 103.611528
	16512.00	89.53	0.14	10679.71	5789.47	5713.51	-1030.43	0.34	5805.68	349.78	510459.89	764111.32	N 32.401255	W 103.611527
	16514.00	89.54	0.14	10679.73	5791.46	5715.51	-1030.42	0.34	5807.65	349.78	510461.89	764111.32	N 32.401261	W 103.611527
	16516.00	89.54	0.13	10679.75	5793.45	5717.50	-1030.42	0.34	5809.62	349.78	510463.89	764111.33	N 32.401266	W 103.611527
	16518.00	89.54	0.12	10679.76	5795.44	5719.50	-1030.42	0.34	5811.58	349.79	510465.89	764111.33	N 32.401272	W 103.611527
	16520.00	89.54	0.12	10679.78	5797.43	5721.50	-1030.41	0.34	5813.55	349.79	510467.89	764111.34	N 32.401277	W 103.611527
	16522.00	89.55	0.11	10679.80	5799.42	5723.50	-1030.41	0.34	5815.52	349.79	510469.89	764111.34	N 32.401283	W 103.611527
	16524.00	89.55	0.11	10679.81	5801.40	5725.50	-1030.40	0.34	5817.49	349.80	510471.89	764111.34	N 32.401288	W 103.611527
	16526.00	89.55	0.10	10679.83	5803.39	5727.50	-1030.40	0.34	5819.45	349.80	510473.89	764111.35	N 32.401294	W 103.611527
	16528.00	89.56	0.09	10679.84	5805.38	5729.50	-1030.40	0.34	5821.42	349.80	510475.89	764111.35	N 32.401299	W 103.611527
	16530.00	89.56	0.09	10679.86	5807.37	5731.50	-1030.39	0.34	5823.39	349.81	510477.89	764111.35	N 32.401305	W 103.611527
	16532.00	89.56	0.08	10679.87	5809.36	5733.50	-1030.39	0.34	5825.36	349.81	510479.89	764111.36	N 32.401310	W 103.611527
	16534.00	89.56	0.07	10679.89	5811.35	5735.50	-1030.39	0.34	5827.32	349.82	510481.89	764111.36	N 32.401316	W 103.611527
	16536.00	89.57	0.07	10679.90	5813.34	5737.50	-1030.38	0.34	5829.29	349.82	510483.89	764111.36	N 32.401321	W 103.611527
	16538.00	89.57	0.06	10679.92	5815.33	5739.50	-1030.38	0.34	5831.26	349.82	510485.89	764111.36	N 32.401327	W 103.611527
	16540.00	89.57	0.06	10679.93	5817.32	5741.50	-1030.38	0.34	5833.23	349.83	510487.89	764111.37	N 32.401332	W 103.611527
	16542.00	89.58	0.05	10679.95	5819.30	5743.50	-1030.38	0.34	5835.20	349.83	510489.89	764111.37	N 32.401338	W 103.611527
	16544.00	89.58	0.04	10679.96	5821.29	5745.50	-1030.38	0.34	5837.16	349.83	510491.89	764111.37	N 32.401343	W 103.611527
	16546.00	89.58	0.04	10679.98	5823.28	5747.50	-1030.38	0.34	5839.13	349.84	510493.89	764111.37	N 32.401349	W 103.611527
	16548.00	89.59	0.03	10679.99	5825.27	5749.50	-1030.37	0.34	5841.10	349.84	510495.89	764111.37	N 32.401354	W 103.611526
	16550.00	89.59	0.02	10680.01	5827.26	5751.50	-1030.37	0.34	5843.07	349.84	510497.89	764111.37	N 32.401360	W 103.611526
	16552.00	89.59	0.02	10680.02	5829.25	5753.50	-1030.37	0.34	5845.04	349.85	510499.89	764111.37	N 32.401365	W 103.611526
	16554.00	89.59	0.01	10680.03	5831.24	5755.50	-1030.37	0.34	5847.01	349.85	510501.89	764111.37	N 32.401371	W 103.611526
	16556.00	89.60	0.01	10680.05	5833.23	5757.50	-1030.37	0.34	5848.98	349.85	510503.89	764111.37	N 32.401376	W 103.611526
	16558.00	89.60	0.00	10680.06	5835.22	5759.50	-1030.37	0.34	5850.94	349.86	510505.89	764111.37	N 32.401382	W 103.611526
	16560.00	89.61	0.00	10680.08	5837.21	5761.50	-1030.37	0.37	5852.91	349.86	510507.89	764111.37	N 32.401387	W 103.611526
	16562.00	89.61	0.01	10680.09	5839.20	5763.50	-1030.37	0.37	5854.88	349.86	510509.89	764111.37	N 32.401392	W 103.611526
	16564.00	89.62	0.01	10680.10	5841.18	5765.50	-1030.37	0.37	5856.85	349.87	510511.89	764111.38	N 32.401398	W 103.611526
	16566.00	89.62	0.02	10680.12	5843.17	5767.50	-1030.37	0.37	5858.82	349.87	510513.89	764111.38	N 32.401403	W 103.611526
	16568.00	89.63	0.02	10680.13	5845.16	5769.50	-1030.37	0.37	5860.79	349.87	510515.89	764111.38	N 32.401409	W 103.611526
	16570.00	89.64	0.03	10680.14	5847.15	5771.50	-1030.37	0.37	5862.76	349.88	510517.89	764111.38	N 32.401414	W 103.611526
	16572.00	89.64	0.03	10680.16	5849.14	5773.50	-1030.37	0.37	5864.73	349.88	510519.89	764111.38	N 32.401420	W 103.611526
	16574.00	89.65	0.03	10680.17	5851.13	5775.50	-1030.37	0.37	5866.69	349.88	510521.89	764111.38	N 32.401425	W 103.611526
	16576.00	89.65	0.04	10680.18	5853.12	5777.50	-1030.37	0.37	5868.66	349.89	510523.89	764111.38	N 32.401431	W 103.611526
	16578.00	89.66	0.04	10680.19	5855.11	5779.50	-1030.36	0.37	5870.63	349.89	510525.89	764111.38	N 32.401436	W 103.611526
	16580.00	89.67	0.05	10680.20	5857.10	5781.50	-1030.36	0.37	5872.60	349.90	510527.89	764111.38	N 32.401442	W 103.611526
	16582.00	89.67	0.05	10680.22	5859.09	5783.50	-1030.36	0.37	5874.57	349.90	510529.89	764111.38	N 32.401447	W 103.611526
	16584.00	89.68	0.05	10680.23	5861.08	5785.50	-1030.36	0.37	5876.54	349.90	510531.89	764111.39	N 32.401453	W 103.611526
	16586.00	89.69	0.06	10680.24	5863.06	5787.50	-1030.36	0.37	5878.51	349.91	510533.89	764111.39	N 32.401458	W 103.611526
	16588.00	89.69	0.06	10680.25	5865.05	5789.50	-1030.36	0.37	5880.47	349.91	510535.89	764111.39	N 32.401464	W 103.611526
	16590.00	89.70	0.07	10680.26	5867.04	5791.50	-1030.35	0.37	5882.44	349.91	510537.89	764111.39	N 32.401469	W 103.611526
	16592.00	89.70	0.07	10680.27	5869.03	5793.50	-1030.35	0.37	5884.41	349.92	510539.89	764111.40	N 32.401475	W 103.611525
	16594.00	89.71	0.08	10680.28	5871.02	5795.50	-1030.35	0.37	5886.38	349.92	510541.89	764111.40	N 32.401480	W 103.611525
	16596.00	89.72	0.08	10680.29	5873.01	5797.50	-1030.35	0.37	5888.35	349.92	510543.89	764111.40	N 32.401486	W 103.611525
	16598.00	89.72	0.08	10680.30	5875.00	5799.50	-1030.34	0.37	5890.32	349.93	510545.89	764111.40	N 32.401491	W 103.611525
	16600.00	89.73	0.09	10680.31	5876.99	5801.50	-1030.34	0.37	5892.29	349.93	510547.89	764111.41	N 32.401497	W 103.611525
	16602.00	89.73	0.09	10680.32	5878.98	5803.50	-1030.34	0.37	5894.25	349.93	510549.89	764111.41	N 32.401502	W 103.611525
	16604.00	89.74	0.10	10680.33	5880.97	5805.50	-1030.33	0.37	5896.22	349.94	510551.89	764111.41	N 32.401508	W 103.611525
	16606.00	89.75	0.10	10680.34	5882.95	5807.50	-1030.33	0.37	5898.19	349.94	510553.89	764111.42	N 32.401513	W 103.611525
	16608.00	89.75	0.11	10680.35	5884.94	5809.50	-1030.33	0.37	5900.16	349.94	510555.89	764111.42	N 32.401519	W 103.611525
	16610.00	89.76	0.11	10680.35	5886.93	5811.50	-1030.32	0.37	5902.13	349.95	510557.89	764111.42	N 32.401524	W 103.611525
	16612.00	89.76	0.11	10680.36	5888.92	5813.50	-1030.32	0.37	5904.10	349.95	510559.89	764111.43	N 32.401530	W 103.611525
	16614.00	89.77	0.12	10680.37	5890.91	5815.50	-1030.31	0.37	5906.07	349.95	510561.89	764111.43	N 32.401535	W 103.611525
	16616.00	89.78	0.12	10680.38	5892.90	5817.50	-1030.31	0.37	5908.04	349.96	510563.89	764111.44	N 32.401541	W 103.611525
	16618.00	89.78	0.13	10680.39	5894.89	5819.50	-1030.31	0.37	5910.00	349.96	510565.89	764111.44	N 32.401546	W 103.611525
	16620.00	89.79	0.13	10680.39	5896.88	5821.50	-1030.30	0.37	5911.97	349.96	510567.89	764111.45	N 32.401552	W 103.611525
	16622.00	89.80	0.13	10680.40	5898.86	5823.50	-1030.30	0.37	5913.94	349.97	510569.89	764111.45	N 32.401557	W 103.611525
	16624.00	89.80	0.14	10680.41	5900.85	5825.50	-1030.29	0.37	5915.91	349.97	510571.89	764111.45	N 32.401563	W 103.611525
	16626.00	89.81	0.14	10680.41	5902.84	5827.50	-1030.29	0.37	5917.88	349.97	510573.89	764111.46	N 32.401568	W 103.611525
	16628.00	89.81	0.15	10680.42	5904.83	5829.50	-1030.28	0.37	5919.85	349.98	510575.89	764111.46	N 32.401574	W 103.611524
	16630.00	89.82	0.15	10680.43	5906.82	5831.50	-1030.28	0.37	5921.82	349.98	510577.89	764111.47	N 32.401579	W 103.611524
	16632.00	89.83	0.16	10680.43	5908.81	5833.50	-1030.27	0.37	5923.78	349.98	510579.89	764111.47	N 32.401585	W 103.611524
	16634.00	89.83	0.16	10680.44	5910.80	5835.50	-1030.27	0.37	5925.75	349.99	510581.89	764111.48	N 32.401590	W 103.611524
	16636.00	89.84	0.16	10680.45	5912.79	5837.50	-1030.26	0.37	5927.72	349.99	510583.89	764111.49	N 32.401596	W 103.611524
	16638.00	89.84	0.17	10680.45	5914.77	5839.50	-1030.25	0.37	5929.69	349.99	510585.89	764111.49	N 32.401601	W 103.611524
	16640.00	89.85	0.17	10680.46	5916.76	5841.50	-1030.25	0.37	5931.66	350.00	510587.89	764111.50	N 32.401607	W 103.611524
	16642.00	89.86	0.18	10680.46	5918.75	5843.50	-1030.24	0.37	5933.63	350.00	510589.89	764111.50	N 32.401612	W 103.611524
	16644.00	89.86	0.18	10680.47	5920.74	5845.50	-1030.24	0.37	5935.59	350.00	510591.89	764111.51	N 32.401618	W 103.611524
	16646.00	89.87	0.19	10680.47	5922.73	5847.50	-1030.23	0.37	5937.56	350.01	510593.89	764111.52	N 32.401623	W 103.611524
	16648.00	89.87	0.19	10680.48	5924.72	5849.50	-1030.22	0.37	5939.53	350.01	510595.88	764111.52	N 32.401629	W 103.611524
	16650.00	89.88	0.19	10680.48	5926.71	5851.50	-1030.22	0.37	5941.50	350.01	510597.88	764111.53	N 32.401634	W 103.611524
	16652.00	89.89	0.20	10680.48	5928.69	5853.50	-1030.21	0.37	5943.47	350.02	510599.88	764111.54	N 32.401640	W 103.611524
	16653.00	89.89	0.20	10680.49	5929.69	5854.50	-1030.21	0.37	5944.45	350.02	510600.88	764111.54	N 32.401643	W 103.611524
	16654.00	89.89	0.20	10680.49	5930.68	5855.50	-1030.20	0.10	5945.44	350.02	510601.88	764111.54	N 32.401645	W 103.611524
	16656.00	89.89	0.20	10680.49	5932.67	5857.50	-1030.20	0.10	5947.41	350.03	510603.88	764111.55	N 32.401651	W 103.611524
	16658.00	89.89	0.20	10680.50	5934.66	5859.50	-1030.19	0.10	5949.37	350.03	510605.88	764111.56	N 32.401656	W 103.611523
	16660.00	89.89	0.19	10680.50	5936.65	5861.50	-1030.18	0.10	5951.34	350.03	510607.88	764111.56	N 32.401662	W 103.611523
	16662.00	89.89	0.19	10680.50	5938.64	5863.50	-1030.18	0.10	5953.31	350.04	510609.88	764111.57	N 32.401667	W 103.611523
	16664.00	89.89	0.19	10680.51	5940.63	5865.50	-1030.17	0.10	5955.28	350.04	510611.88	764111.58	N 32.401673	W 103.611523
	16666.00	89.89	0.19	10680.51	5942.61	5867.50	-1030.16	0.10	5957.25	350.04	510613.88	764111.58	N 32.401678	W 103.611523
	16668.00	89.89	0.19	10680.51	5944.60	5869.50	-1030.16	0.10	5959.22	350.05	510615.88	764111.59	N 32.401684	W 103.611523
	16670.00	89.89	0.18	10680.52	5946.59	5871.50	-1030.15	0.10	5961.19	350.05	510617.88	764111.60	N 32.401689	W 103.611523
	16672.00	89.89	0.18	10680.52	5948.58	5873.50	-1030.14	0.10	5963.16	350.05	510619.88	764111.60	N 32.401695	W 103.611523
	16674.00	89.89	0.18	10680.53	5950.57	5875.50	-1030.14	0.10	5965.12	350.06	510621.88	764111.61	N 32.401700	W 103.611523
	16676.00	89.89	0.18	10680.53	5952.56	5877.50	-1030.13	0.10	5967.09	350.06	510623.88	764111.62	N 32.401706	W 103.611523
	16678.00	89.90	0.18	10680.53	5954.55	5879.50	-1030.12	0.10	5969.06	350.06	510625.88	764111.62	N 32.401711	W 103.611523
	16680.00	89.90	0.17	10680.54	5956.53	5881.50	-1030.12	0.10	5971.03	350.07	510627.88	764111.63	N 32.401717	W 103.611523
	16682.00	89.90	0.17	10680.54	5958.52	5883.50	-1030.11	0.10	5973.00	350.07	510629.88	764111.63	N 32.401722	W 103.611523
	16684.00	89.90	0.17	10680.54	5960.51	5885.50	-1030.11	0.10	5974.97	350.07	510631.88	764111.64	N 32.401728	W 103.611523
	16686.00	89.90	0.17	10680.55	5962.50	5887.50	-1030.10	0.10	5976.94	350.08	510633.88	764111.65	N 32.401733	W 103.611523
	16688.00	89.90	0.17	10680.55	5964.49	5889.50	-1030.09	0.10	5978.91	350.08	510635.88	764111.65	N 32.401739	W 103.611523
	16690.00	89.90	0.16	10680.55	5966.48	5891.50	-1030.09	0.10	5980.88	350.08	510637.88	764111.66	N 32.401744	W 103.611522
	16692.00	89.90	0.16	10680.56	5968.47	5893.50	-1030.08	0.10	5982.85	350.09	510639.88	764111.66	N 32.401750	W 103.611522
	16694.00	89.90	0.16	10680.56	5970.45	5895.50	-1030.08	0.10	5984.81	350.09	510641.88	764111.67	N 32.401755	W 103.611522
	16696.00	89.90	0.16	10680.57	5972.44	5897.50	-1030.07	0.10	5986.78	350.09	510643.88	764111.67	N 32.401761	W 103.611522
	16698.00	89.90	0.16	10680.57	5974.43	5899.50	-1030.07	0.10	5988.75	350.10	510645.88	764111.68	N 32.401766	W 103.611522
	16700.00	89.90	0.16	10680.57	5976.42	5901.50	-1030.06	0.10	5990.72	350.10	510647.88	764111.69	N 32.401772	W 103.611522
	16702.00	89.90	0.15	10680.58	5978.41	5903.50	-1030.05	0.10	5992.69	350.10	510649.88	764111.69	N 32.401777	W 103.611522
	16704.00	89.90	0.15	10680.58	5980.40	5905.50	-1030.05	0.10	5994.66	350.11	510651.88	764111.70	N 32.401783	W 103.611522
	16706.00	89.90	0.15	10680.58	5982.39	5907.50	-1030.04	0.10	5996.63	350.11	510653.88	764111.70	N 32.401788	W 103.611522
	16708.00	89.90	0.15	10680.59	5984.38	5909.50	-1030.04	0.10	5998.60	350.11	510655.88	764111.71	N 32.401794	W 103.611522

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	16710.00	89.90	0.15	10680.59	5986.36	5911.50	-1030.03	0.10	6000.57	350.12	510657.88	764111.71	N 32.401799	W 103.611522
	16712.00	89.90	0.14	10680.59	5988.35	5913.50	-1030.03	0.10	6002.54	350.12	510659.88	764111.72	N 32.401805	W 103.611522
	16714.00	89.90	0.14	10680.60	5990.34	5915.50	-1030.02	0.10	6004.51	350.12	510661.88	764111.72	N 32.401810	W 103.611522
	16716.00	89.90	0.14	10680.60	5992.33	5917.50	-1030.02	0.10	6006.48	350.13	510663.88	764111.73	N 32.401816	W 103.611522
	16718.00	89.90	0.14	10680.60	5994.32	5919.50	-1030.01	0.10	6008.45	350.13	510665.88	764111.73	N 32.401821	W 103.611522
	16720.00	89.90	0.14	10680.61	5996.31	5921.50	-1030.01	0.10	6010.42	350.13	510667.88	764111.74	N 32.401827	W 103.611522
	16722.00	89.90	0.13	10680.61	5998.30	5923.50	-1030.00	0.10	6012.39	350.14	510669.88	764111.74	N 32.401832	W 103.611521
	16724.00	89.90	0.13	10680.61	6000.29	5925.50	-1030.00	0.10	6014.36	350.14	510671.88	764111.75	N 32.401838	W 103.611521
	16726.00	89.91	0.13	10680.62	6002.27	5927.50	-1030.00	0.10	6016.33	350.14	510673.88	764111.75	N 32.401843	W 103.611521
	16728.00	89.91	0.13	10680.62	6004.26	5929.50	-1029.99	0.10	6018.30	350.15	510675.88	764111.76	N 32.401849	W 103.611521
	16730.00	89.91	0.13	10680.62	6006.25	5931.50	-1029.99	0.10	6020.26	350.15	510677.88	764111.76	N 32.401854	W 103.611521
	16732.00	89.91	0.13	10680.63	6008.24	5933.50	-1029.98	0.10	6022.23	350.15	510679.88	764111.76	N 32.401860	W 103.611521
	16734.00	89.91	0.12	10680.63	6010.23	5935.50	-1029.98	0.10	6024.20	350.16	510681.88	764111.77	N 32.401865	W 103.611521
	16736.00	89.91	0.12	10680.63	6012.22	5937.50	-1029.97	0.10	6026.17	350.16	510683.88	764111.77	N 32.401871	W 103.611521
	16738.00	89.91	0.12	10680.64	6014.21	5939.50	-1029.97	0.10	6028.14	350.16	510685.88	764111.78	N 32.401876	W 103.611521
	16740.00	89.91	0.12	10680.64	6016.20	5941.50	-1029.96	0.10	6030.11	350.17	510687.88	764111.78	N 32.401882	W 103.611521
	16742.00	89.91	0.12	10680.64	6018.18	5943.50	-1029.96	0.10	6032.08	350.17	510689.88	764111.79	N 32.401887	W 103.611521
	16744.00	89.91	0.11	10680.65	6020.17	5945.50	-1029.96	0.10	6034.05	350.17	510691.88	764111.79	N 32.401893	W 103.611521
	16746.00	89.91	0.11	10680.65	6022.16	5947.50	-1029.95	0.10	6036.02	350.18	510693.88	764111.79	N 32.401898	W 103.611521
	16748.00	89.91	0.11	10680.65	6024.15	5949.50	-1029.95	0.10	6037.99	350.18	510695.88	764111.80	N 32.401904	W 103.611521
	16750.00	89.92	0.11	10680.65	6026.14	5951.50	-1029.95	0.28	6039.96	350.18	510697.88	764111.80	N 32.401909	W 103.611521
	16752.00	89.92	0.11	10680.66	6028.13	5953.50	-1029.94	0.28	6041.93	350.19	510699.88	764111.80	N 32.401915	W 103.611521
	16754.00	89.93	0.11	10680.66	6030.12	5955.50	-1029.94	0.28	6043.90	350.19	510701.88	764111.81	N 32.401920	W 103.611521
	16756.00	89.93	0.12	10680.66	6032.11	5957.50	-1029.93	0.28	6045.87	350.19	510703.88	764111.81	N 32.401926	W 103.611521
	16758.00	89.94	0.12	10680.66	6034.10	5959.50	-1029.93	0.28	6047.84	350.19	510705.88	764111.82	N 32.401931	W 103.611520
	16760.00	89.94	0.12	10680.67	6036.08	5961.50	-1029.93	0.28	6049.81	350.20	510707.88	764111.82	N 32.401937	W 103.611520
	16762.00	89.95	0.12	10680.67	6038.07	5963.50	-1029.92	0.28	6051.78	350.20	510709.88	764111.83	N 32.401942	W 103.611520
	16764.00	89.95	0.12	10680.67	6040.06	5965.50	-1029.92	0.28	6053.75	350.20	510711.88	764111.83	N 32.401948	W 103.611520
	16766.00	89.96	0.12	10680.67	6042.05	5967.50	-1029.91	0.28	6055.72	350.21	510713.88	764111.83	N 32.401953	W 103.611520
	16768.00	89.97	0.12	10680.67	6044.04	5969.50	-1029.91	0.28	6057.69	350.21	510715.88	764111.84	N 32.401959	W 103.611520
	16770.00	89.97	0.12	10680.67	6046.03	5971.50	-1029.90	0.28	6059.66	350.21	510717.88	764111.84	N 32.401964	W 103.611520
	16772.00	89.98	0.13	10680.68	6048.02	5973.50	-1029.90	0.28	6061.63	350.22	510719.88	764111.85	N 32.401970	W 103.611520
	16774.00	89.98	0.13	10680.68	6050.01	5975.50	-1029.90	0.28	6063.61	350.22	510721.88	764111.85	N 32.401975	W 103.611520
	16776.00	89.99	0.13	10680.68	6051.99	5977.50	-1029.89	0.28	6065.58	350.22	510723.88	764111.86	N 32.401981	W 103.611520
	16778.00	89.99	0.13	10680.68	6053.98	5979.50	-1029.89	0.28	6067.55	350.23	510725.88	764111.86	N 32.401986	W 103.611520
	16780.00	90.00	0.13	10680.68	6055.97	5981.50	-1029.88	0.28	6069.52	350.23	510727.88	764111.86	N 32.401992	W 103.611520
	16782.00	90.00	0.13	10680.68	6057.96	5983.50	-1029.88	0.28	6071.49	350.23	510729.88	764111.87	N 32.401997	W 103.611520
	16784.00	90.01	0.13	10680.68	6059.95	5985.50	-1029.87	0.28	6073.46	350.24	510731.88	764111.87	N 32.402003	W 103.611520
	16786.00	90.02	0.13	10680.68	6061.94	5987.50	-1029.87	0.28	6075.43	350.24	510733.88	764111.88	N 32.402008	W 103.611520
	16788.00	90.02	0.14	10680.68	6063.93	5989.50	-1029.86	0.28	6077.40	350.24	510735.88	764111.88	N 32.402014	W 103.611520
	16790.00	90.03	0.14	10680.68	6065.92	5991.50	-1029.86	0.28	6079.37	350.25	510737.88	764111.89	N 32.402019	W 103.611520
	16792.00	90.03	0.14	10680.67	6067.91	5993.50	-1029.85	0.28	6081.34	350.25	510739.88	764111.89	N 32.402025	W 103.611519
	16794.00	90.04	0.14	10680.67	6069.89	5995.50	-1029.85	0.28	6083.31	350.25	510741.88	764111.90	N 32.402030	W 103.611519
	16796.00	90.04	0.14	10680.67	6071.88	5997.50	-1029.84	0.28	6085.28	350.26	510743.88	764111.90	N 32.402036	W 103.611519
	16798.00	90.05	0.14	10680.67	6073.87	5999.50	-1029.84	0.28	6087.25	350.26	510745.88	764111.91	N 32.402041	W 103.611519
	16800.00	90.05	0.14	10680.67	6075.86	6001.50	-1029.83	0.28	6089.22	350.26	510747.88	764111.91	N 32.402047	W 103.611519
	16802.00	90.06	0.14	10680.67	6077.85	6003.50	-1029.83	0.28	6091.19	350.27	510749.88	764111.92	N 32.402052	W 103.611519
	16804.00	90.06	0.15	10680.66	6079.84	6005.50	-1029.82	0.28	6093.16	350.27	510751.88	764111.92	N 32.402058	W 103.611519
	16806.00	90.07	0.15	10680.66	6081.83	6007.50	-1029.82	0.28	6095.13	350.27	510753.88	764111.93	N 32.402063	W 103.611519
	16808.00	90.08	0.15	10680.66	6083.81	6009.50	-1029.81	0.28	6097.10	350.28	510755.88	764111.93	N 32.402069	W 103.611519
	16810.00	90.08	0.15	10680.66	6085.80	6011.50	-1029.81	0.28	6099.07	350.28	510757.88	764111.94	N 32.402074	W 103.611519
	16812.00	90.09	0.15	10680.65	6087.79	6013.50	-1029.80	0.28	6101.04	350.28	510759.88	764111.94	N 32.402080	W 103.611519
	16814.00	90.09	0.15	10680.65	6089.78	6015.50	-1029.80	0.28	6103.01	350.29	510761.88	764111.95	N 32.402085	W 103.611519
	16816.00	90.10	0.15	10680.65	6091.77	6017.50	-1029.79	0.28	6104.98	350.29	510763.88	764111.95	N 32.402091	W 103.611519
	16818.00	90.10	0.15	10680.64	6093.76	6019.50	-1029.79	0.28	6106.95	350.29	510765.88	764111.96	N 32.402096	W 103.611519
	16820.00	90.11	0.16	10680.64	6095.75	6021.50	-1029.78	0.28	6108.92	350.30	510767.88	764111.96	N 32.402102	W 103.611519
	16822.00	90.11	0.16	10680.64	6097.74	6023.50	-1029.78	0.28	6110.89	350.30	510769.88	764111.97	N 32.402107	W 103.611519
	16824.00	90.12	0.16	10680.63	6099.72	6025.50	-1029.77	0.28	6112.86	350.30	510771.88	764111.98	N 32.402113	W 103.611519
	16826.00	90.13	0.16	10680.63	6101.71	6027.50	-1029.77	0.28	6114.83	350.30	510773.88	764111.98	N 32.402118	W 103.611518
	16828.00	90.13	0.16	10680.62	6103.70	6029.50	-1029.76	0.28	6116.80	350.31	510775.88	764111.99	N 32.402124	W 103.611518
	16830.00	90.14	0.16	10680.62	6105.69	6031.50	-1029.75	0.28	6118.77	350.31	510777.88	764111.99	N 32.402129	W 103.611518
	16832.00	90.14	0.16	10680.61	6107.68	6033.50	-1029.75	0.28	6120.75	350.31	510779.88	764112.00	N 32.402135	W 103.611518
	16834.00	90.15	0.16	10680.61	6109.67	6035.50	-1029.74	0.28	6122.72	350.32	510781.88	764112.00	N 32.402140	W 103.611518
	16836.00	90.15	0.17	10680.60	6111.66	6037.50	-1029.74	0.28	6124.69	350.32	510783.88	764112.01	N 32.402146	W 103.611518
	16838.00	90.16	0.17	10680.60	6113.65	6039.50	-1029.73	0.28	6126.66	350.32	510785.88	764112.02	N 32.402151	W 103.611518
	16840.00	90.16	0.17	10680.59	6115.63	6041.50	-1029.73	0.28	6128.63	350.33	510787.88	764112.02	N 32.402157	W 103.611518
	16842.00	90.17	0.17	10680.59	6117.62	6043.50	-1029.72	0.28	6130.60	350.33	510789.88	764112.03	N 32.402162	W 103.611518
	16844.00	90.17	0.17	10680.58	6119.61	6045.50	-1029.71	0.08	6132.57	350.33	510791.88	764112.03	N 32.402168	W 103.611518
	16846.00	90.17	0.17	10680.57	6121.60	6047.50	-1029.71	0.08	6134.54	350.34	510793.88	764112.04	N 32.402173	W 103.611518
	16848.00	90.17	0.17	10680.57	6123.59	6049.50	-1029.70	0.08	6136.51	350.34	510795.88	764112.04	N 32.402179	W 103.611518
	16850.00	90.17	0.18	10680.56	6125.58	6051.50	-1029.70	0.08	6138.48	350.34	510797.88	764112.05	N 32.402184	W 103.611518
	16852.00	90.17	0.18	10680.56	6127.57	6053.50	-1029.69	0.08	6140.45	350.35	510799.88	764112.06	N 32.402190	W 103.611518
	16854.00	90.17	0.18	10680.55	6129.55	6055.50	-1029.68	0.08	6142.42	350.35	510801.88	764112.06	N 32.402195	W 103.611518
	16856.00	90.16	0.18	10680.55	6131.54	6057.50	-1029.68	0.08	6144.39	350.35	510803.88	764112.07	N 32.402201	W 103.611518
	16858.00	90.16	0.18	10680.54	6133.53	6059.50	-1029.67	0.08	6146.36	350.36	510805.88	764112.08	N 32.402206	W 103.611517
	16860.00	90.16	0.18	10680.53	6135.52	6061.50	-1029.66	0.08	6148.33	350.36	510807.88	764112.08	N 32.402212	W 103.611517
	16862.00	90.16	0.18	10680.53	6137.51	6063.50	-1029.66	0.08	6150.30	350.36	510809.88	764112.09	N 32.402217	W 103.611517
	16864.00	90.16	0.18	10680.52	6139.50	6065.50	-1029.65	0.08	6152.28	350.37	510811.88	764112.09	N 32.402223	W 103.611517
	16866.00	90.16	0.19	10680.52	6141.49	6067.50	-1029.64	0.08	6154.25	350.37	510813.88	764112.10	N 32.402228	W 103.611517
	16868.00	90.16	0.19	10680.51	6143.47	6069.50	-1029.64	0.08	6156.22	350.37	510815.88	764112.11	N 32.402234	W 103.611517
	16870.00	90.16	0.19	10680.51	6145.46	6071.50	-1029.63	0.08	6158.19	350.38	510817.88	764112.11	N 32.402239	W 103.611517
	16872.00	90.16	0.19	10680.50	6147.45	6073.50	-1029.63	0.08	6160.16	350.38	510819.88	764112.12	N 32.402245	W 103.611517
	16874.00	90.16	0.19	10680.49	6149.44	6075.50	-1029.62	0.08	6162.13	350.38	510821.88	764112.13	N 32.402250	W 103.611517
	16876.00	90.16	0.19	10680.49	6151.43	6077.50	-1029.61	0.08	6164.10	350.38	510823.88	764112.13	N 32.402256	W 103.611517
	16878.00	90.16	0.19	10680.48	6153.42	6079.50	-1029.61	0.08	6166.07	350.39	510825.88	764112.14	N 32.402261	W 103.611517
	16880.00	90.15	0.19	10680.48	6155.41	6081.50	-1029.60	0.08	6168.04	350.39	510827.88	764112.15	N 32.402267	W 103.611517
	16882.00	90.15	0.20	10680.47	6157.39	6083.50	-1029.59	0.08	6170.01	350.39	510829.88	764112.15	N 32.402272	W 103.611517
	16884.00	90.15	0.20	10680.47	6159.38	6085.50	-1029.59	0.08	6171.98	350.40	510831.88	764112.16	N 32.402277	W 103.611517
	16886.00	90.15	0.20	10680.46	6161.37	6087.50	-1029.58	0.08	6173.95	350.40	510833.88	764112.17	N 32.402283	W 103.611517
	16888.00	90.15	0.20	10680.46	6163.36	6089.50	-1029.57	0.08	6175.92	350.40	510835.88	764112.17	N 32.402288	W 103.611516
	16890.00	90.15	0.20	10680.45	6165.35	6091.50	-1029.56	0.08	6177.90	350.41	510837.88	764112.18	N 32.402294	W 103.611516
	16892.00	90.15	0.20	10680.45	6167.34	6093.50	-1029.56	0.08	6179.87	350.41	510839.87	764112.19	N 32.402299	W 103.611516
	16894.00	90.15	0.20	10680.44	6169.33	6095.50	-1029.55	0.08	6181.84	350.41	510841.87	764112.20	N 32.402305	W 103.611516
	16896.00	90.15	0.20	10680.44	6171.31	6097.50	-1029.54	0.08	6183.81	350.42	510843.87	764112.20	N 32.402310	W 103.611516
	16898.00	90.15	0.21	10680.43	6173.30	6099.50	-1029.54	0.08	6185.78	350.42	510845.87	764112.21	N 32.402316	W 103.611516
	16900.00	90.15	0.21	10680.43	6175.29	6101.50	-1029.53	0.08	6187.75	350.42	510847.87	764112.22	N 32.402321	W 103.611516
	16902.00	90.15	0.21	10680.42	6177.28	6103.50	-1029.52	0.08	6189.72	350.43	510849.87	764112.22	N 32.402327	W 103.611516
	16904.00	90.14	0.21	10680.42	6179.27	6105.50	-1029.51	0.08	6191.69	350.43	510851.87	764112.23	N 32.402332	W 103.611516
	16906.00	90.14	0.21	10680.41	6181.26	6107.50	-1029.51	0.08	6193.66	350.43	510853.87	764112.24	N 32.402338	W 103.611516
	16908.00	90.14	0.21	10680.41	6183.24	6109.50	-1029.50	0.08	6195.63	350.44	510855.87	764112.25	N 32.402343	W 103.611516
	16910.00	90.14	0.21	10680.40	6185.23	6111.50	-1029.49	0.08	6197.60	350.44	510857.87	764112.25	N 32.402349	W 103.611516
	16912.00	90.14	0.21	10680.40	6187.22	6113.50	-1029.48	0.08	6199.58	350.44	510859.87	764112.26	N 32.402354	W 103.611516
	16914.00	90.14	0.22	10680.39	6189.21	6115.50	-1029.48	0.08	6201.55	350.44	510861.87	764112.27	N 32.402360	W 103.611516
	16916.00	90.14	0.22	10680.39	6191.20	6117.50	-1029.47	0.08	6203.52	350.45	510863.87	764112.28	N 32.402365	W 103.611516
	16918.00	90.14	0.22	10680.38	6193.19	6119.50	-1029.46	0.08	6205.49	350.45	510865.87	764112.28	N 32.402371	W 103.611515
	16920.00	90.14	0.22	10680.38	6195.18	6121.50	-1029.45	0.08	6207.46	350.45	510867.87	764112.29	N 32.402376	W 103.611515
	16922.00	90.14	0.22	10680.37	6197.16	6123.50	-1029.45	0.08	6209.43	350.46	510869.87	764112.30	N 32.402382	W 103.611515
	16924.00	90.14	0.22	10680.37	6199.15	6125.50	-1029.44	0.08	6211.40	350.46	510871.87	764112.31	N 32.402387	W 103.611515
	16926.00	90.14	0.22	10680.36	6201.14	6127.50	-1029.43	0.08	6213.37	350.46	510873.87	764112.31	N 32.402393	W 103.611515
	16928.00	90.13	0.22	10680.36	6203.13	6129.50	-1029.42	0.08	6215.34	350.47	510875.87	764112.32	N 32.402398	W 103.611515
	16930.00	90.13	0.23	10680.35	6205.12	6131.50	-1029.42	0.08	6217.31	350.47	510877.87	764112.33	N 32.402404	W 103.611515
	16932.00	90.13	0.23	10680.35	6207.11	6133.50	-1029.41	0.08	6219.29	350.47	510879.87	764112.34	N 32.402409	W 103.611515
	16934.00	90.13	0.23	10680.34	6209.09	6135.50	-1029.40	0.08	6221.26	350.48	510881.87	764112.35	N 32.402415	W 103.611515
	16936.00	90.13	0.23	10680.34	6211.08	6137.50	-1029.39	0.08	6223.23	350.48	510883.87	764112.35	N 32.402420	W 103.611515
	16938.00	90.13	0.23	10680.33	6213.07	6139.50	-1029.38	0.08	6225.20	350.48	510885.87	764112.36	N 32.402426	W 103.611515
	16940.00	90.13	0.23	10680.33	6215.06	6141.50	-1029.38	0.02	6227.17	350.49	510887.87	764112.37	N 32.402431	W 103.611515
	16942.00	90.13	0.23	10680.33	6217.05	6143.50	-1029.37	0.02	6229.14	350.49	510889.87	764112.38	N 32.402437	W 103.611515
	16944.00	90.13	0.23	10680.32	6219.04	6145.50	-1029.36	0.02	6231.11	350.49	510891.87	764112.39	N 32.402442	W 103.611515
	16946.00	90.13	0.23	10680.32	6221.02	6147.50	-1029.35	0.02	6233.08	350.49	510893.87	764112.39	N 32.402448	W 103.611514
	16948.00	90.13	0.23	10680.31	6223.01	6149.50	-1029.34	0.02	6235.05	350.50	510895.87	764112.40	N 32.402453	W 103.611514
	16950.00	90.13	0.23	10680.31	6225.00	6151.50	-1029.34	0.02	6237.03	350.50	510897.87	764112.41	N 32.402459	W 103.611514
	16952.00	90.13	0.23	10680.30	6226.99	6153.50	-1029.33	0.02	6239.00	350.50	510899.87	764112.42	N 32.402464	W 103.611514
	16954.00	90.13	0.23	10680.30	6228.98	6155.50	-1029.32	0.02	6240.97	350.51	510901.87	764112.43	N 32.402470	W 103.611514
	16956.00	90.13	0.23	10680.29	6230.97	6157.50	-1029.31	0.02	6242.94	350.51	510903.87	764112.43	N 32.402475	W 103.611514
	16958.00	90.13	0.23	10680.29	6232.96	6159.50	-1029.30	0.02	6244.91	350.51	510905.87	764112.44	N 32.402481	W 103.611514
	16960.00	90.13	0.23	10680.29	6234.94	6161.50	-1029.30	0.02	6246.88	350.52	510907.87	764112.45	N 32.402486	W 103.611514
	16962.00	90.12	0.23	10680.28	6236.93	6163.50	-1029.29	0.02	6248.85	350.52	510909.87	764112.46	N 32.402492	W 103.611514
	16964.00	90.12	0.23	10680.28	6238.92	6165.50	-1029.28	0.02	6250.83	350.52	510911.87	764112.47	N 32.402497	W 103.611514
	16966.00	90.12	0.23	10680.27	6240.91	6167.50	-1029.27	0.02	6252.80	350.53	510913.87	764112.47	N 32.402503	W 103.611514
	16968.00	90.12	0.23	10680.27	6242.90	6169.50	-1029.26	0.02	6254.77	350.53	510915.87	764112.48	N 32.402508	W 103.611514
	16970.00	90.12	0.23	10680.26	6244.89	6171.50	-1029.26	0.02	6256.74	350.53	510917.87	764112.49	N 32.402514	W 103.611514
	16972.00	90.12	0.23	10680.26	6246.87	6173.50	-1029.25	0.02	6258.71	350.53	510919.87	764112.50	N 32.402519	W 103.611514
	16974.00	90.12	0.23	10680.26	6248.86	6175.50	-1029.24	0.02	6260.68	350.54	510921.87	764112.51	N 32.402525	W 103.611514
	16976.00	90.12	0.23	10680.25	6250.85	6177.50	-1029.23	0.02	6262.65	350.54	510923.87	764112.51	N 32.402530	W 103.611513
	16978.00	90.12	0.23	10680.25	6252.84	6179.50	-1029.23	0.02	6264.63	350.54	510925.87	764112.52	N 32.402536	W 103.611513
	16980.00	90.12	0.23	10680.24	6254.83	6181.50	-1029.22	0.02	6266.60	350.55	510927.87	764112.53	N 32.402541	W 103.611513
	16982.00	90.12	0.23	10680.24	6256.82	6183.50	-1029.21	0.02	6268.57	350.55	510929.87	764112.54	N 32.402547	W 103.611513
	16984.00	90.12	0.23	10680.23	6258.80	6185.50	-1029.20	0.02	6270.54	350.55	510931.87	764112.54	N 32.402552	W 103.611513
	16986.00	90.12	0.22	10680.23	6260.79	6187.50	-1029.19	0.02	6272.51	350.56	510933.87	764112.55	N 32.402558	W 103.611513

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	16988.00	90.12	0.22	10680.23	6262.78	6189.50	-1029.19	0.02	6274.48	350.56	510935.87	764112.56	N 32.402563	W 103.611513
	16990.00	90.12	0.22	10680.22	6264.77	6191.50	-1029.18	0.02	6276.45	350.56	510937.87	764112.57	N 32.402569	W 103.611513
	16992.00	90.12	0.22	10680.22	6266.76	6193.50	-1029.17	0.02	6278.43	350.57	510939.87	764112.58	N 32.402574	W 103.611513
	16994.00	90.12	0.22	10680.21	6268.75	6195.50	-1029.16	0.02	6280.40	350.57	510941.87	764112.58	N 32.402580	W 103.611513
	16996.00	90.12	0.22	10680.21	6270.74	6197.50	-1029.15	0.02	6282.37	350.57	510943.87	764112.59	N 32.402585	W 103.611513
	16998.00	90.12	0.22	10680.21	6272.72	6199.50	-1029.15	0.02	6284.34	350.57	510945.87	764112.60	N 32.402591	W 103.611513
	17000.00	90.12	0.22	10680.20	6274.71	6201.50	-1029.14	0.02	6286.31	350.58	510947.87	764112.61	N 32.402596	W 103.611513
	17002.00	90.12	0.22	10680.20	6276.70	6203.50	-1029.13	0.02	6288.28	350.58	510949.87	764112.62	N 32.402602	W 103.611513
	17004.00	90.12	0.22	10680.19	6278.69	6205.50	-1029.12	0.02	6290.26	350.58	510951.87	764112.62	N 32.402607	W 103.611512
	17006.00	90.12	0.22	10680.19	6280.68	6207.50	-1029.12	0.02	6292.23	350.59	510953.87	764112.63	N 32.402613	W 103.611512
	17008.00	90.12	0.22	10680.18	6282.67	6209.50	-1029.11	0.02	6294.20	350.59	510955.87	764112.64	N 32.402618	W 103.611512
	17010.00	90.11	0.22	10680.18	6284.65	6211.50	-1029.10	0.02	6296.17	350.59	510957.87	764112.65	N 32.402624	W 103.611512
	17012.00	90.11	0.22	10680.18	6286.64	6213.50	-1029.09	0.02	6298.14	350.60	510959.87	764112.65	N 32.402629	W 103.611512
	17014.00	90.11	0.22	10680.17	6288.63	6215.50	-1029.08	0.02	6300.12	350.60	510961.87	764112.66	N 32.402635	W 103.611512
	17016.00	90.11	0.22	10680.17	6290.62	6217.50	-1029.08	0.02	6302.09	350.60	510963.87	764112.67	N 32.402640	W 103.611512
	17018.00	90.11	0.22	10680.16	6292.61	6219.50	-1029.07	0.02	6304.06	350.61	510965.87	764112.68	N 32.402646	W 103.611512
	17020.00	90.11	0.22	10680.16	6294.60	6221.50	-1029.06	0.02	6306.03	350.61	510967.87	764112.68	N 32.402651	W 103.611512
	17022.00	90.11	0.22	10680.16	6296.58	6223.50	-1029.05	0.02	6308.00	350.61	510969.87	764112.69	N 32.402657	W 103.611512
	17024.00	90.11	0.22	10680.15	6298.57	6225.50	-1029.05	0.02	6309.97	350.61	510971.87	764112.70	N 32.402662	W 103.611512
	17026.00	90.11	0.22	10680.15	6300.56	6227.50	-1029.04	0.02	6311.95	350.62	510973.87	764112.71	N 32.402668	W 103.611512
	17028.00	90.11	0.22	10680.15	6302.55	6229.50	-1029.03	0.02	6313.92	350.62	510975.87	764112.72	N 32.402673	W 103.611512
	17030.00	90.11	0.22	10680.14	6304.54	6231.50	-1029.02	0.02	6315.89	350.62	510977.87	764112.72	N 32.402679	W 103.611512
	17032.00	90.11	0.22	10680.14	6306.53	6233.50	-1029.01	0.02	6317.86	350.63	510979.87	764112.73	N 32.402684	W 103.611512
	17033.00	90.11	0.22	10680.14	6307.52	6234.50	-1029.01	0.02	6318.85	350.63	510980.87	764112.73	N 32.402687	W 103.611511
	17034.00	90.11	0.22	10680.13	6308.52	6235.50	-1029.01	0.04	6319.83	350.63	510981.87	764112.74	N 32.402690	W 103.611511
	17036.00	90.11	0.22	10680.13	6310.50	6237.50	-1029.00	0.04	6321.81	350.63	510983.87	764112.75	N 32.402695	W 103.611511
	17038.00	90.11	0.22	10680.13	6312.49	6239.50	-1028.99	0.04	6323.78	350.64	510985.87	764112.75	N 32.402701	W 103.611511
	17040.00	90.11	0.22	10680.12	6314.48	6241.50	-1028.98	0.04	6325.75	350.64	510987.87	764112.76	N 32.402706	W 103.611511
	17042.00	90.11	0.22	10680.12	6316.47	6243.50	-1028.98	0.04	6327.72	350.64	510989.87	764112.77	N 32.402712	W 103.611511
	17044.00	90.11	0.22	10680.11	6318.46	6245.50	-1028.97	0.04	6329.70	350.64	510991.87	764112.78	N 32.402717	W 103.611511
	17046.00	90.11	0.22	10680.11	6320.45	6247.50	-1028.96	0.04	6331.67	350.65	510993.87	764112.78	N 32.402723	W 103.611511
	17048.00	90.11	0.22	10680.11	6322.43	6249.50	-1028.95	0.04	6333.64	350.65	510995.87	764112.79	N 32.402728	W 103.611511
	17050.00	90.11	0.21	10680.10	6324.42	6251.50	-1028.95	0.04	6335.61	350.65	510997.87	764112.80	N 32.402734	W 103.611511
	17052.00	90.11	0.21	10680.10	6326.41	6253.50	-1028.94	0.04	6337.58	350.66	510999.87	764112.81	N 32.402739	W 103.611511
	17054.00	90.11	0.21	10680.10	6328.40	6255.50	-1028.93	0.04	6339.56	350.66	511001.87	764112.81	N 32.402745	W 103.611511
	17056.00	90.11	0.21	10680.09	6330.39	6257.50	-1028.92	0.04	6341.53	350.66	511003.87	764112.82	N 32.402750	W 103.611511
	17058.00	90.10	0.21	10680.09	6332.38	6259.50	-1028.92	0.04	6343.50	350.67	511005.87	764112.83	N 32.402756	W 103.611511
	17060.00	90.10	0.21	10680.09	6334.37	6261.50	-1028.91	0.04	6345.47	350.67	511007.87	764112.84	N 32.402761	W 103.611511
	17062.00	90.10	0.21	10680.08	6336.35	6263.50	-1028.90	0.04	6347.45	350.67	511009.87	764112.84	N 32.402767	W 103.611510
	17064.00	90.10	0.21	10680.08	6338.34	6265.50	-1028.89	0.04	6349.42	350.67	511011.87	764112.85	N 32.402772	W 103.611510
	17066.00	90.10	0.21	10680.07	6340.33	6267.50	-1028.89	0.04	6351.39	350.68	511013.87	764112.86	N 32.402778	W 103.611510
	17068.00	90.10	0.21	10680.07	6342.32	6269.50	-1028.88	0.04	6353.36	350.68	511015.87	764112.87	N 32.402783	W 103.611510
	17070.00	90.10	0.21	10680.07	6344.31	6271.50	-1028.87	0.04	6355.34	350.68	511017.87	764112.87	N 32.402789	W 103.611510
	17072.00	90.10	0.21	10680.06	6346.30	6273.50	-1028.87	0.04	6357.31	350.69	511019.87	764112.88	N 32.402794	W 103.611510
	17074.00	90.10	0.21	10680.06	6348.28	6275.50	-1028.86	0.04	6359.28	350.69	511021.87	764112.89	N 32.402800	W 103.611510
	17076.00	90.10	0.21	10680.06	6350.27	6277.50	-1028.85	0.04	6361.25	350.69	511023.87	764112.90	N 32.402805	W 103.611510
	17078.00	90.10	0.21	10680.05	6352.26	6279.50	-1028.84	0.04	6363.22	350.70	511025.87	764112.90	N 32.402811	W 103.611510
	17080.00	90.10	0.21	10680.05	6354.25	6281.50	-1028.84	0.04	6365.20	350.70	511027.87	764112.91	N 32.402816	W 103.611510
	17082.00	90.10	0.20	10680.05	6356.24	6283.50	-1028.83	0.04	6367.17	350.70	511029.87	764112.92	N 32.402822	W 103.611510
	17084.00	90.10	0.20	10680.04	6358.23	6285.50	-1028.82	0.04	6369.14	350.70	511031.87	764112.92	N 32.402827	W 103.611510
	17086.00	90.10	0.20	10680.04	6360.22	6287.50	-1028.82	0.04	6371.12	350.71	511033.87	764112.93	N 32.402833	W 103.611510
	17088.00	90.10	0.20	10680.04	6362.20	6289.50	-1028.81	0.04	6373.09	350.71	511035.87	764112.94	N 32.402838	W 103.611510
	17090.00	90.10	0.20	10680.03	6364.19	6291.50	-1028.80	0.04	6375.06	350.71	511037.87	764112.94	N 32.402844	W 103.611510
	17092.00	90.10	0.20	10680.03	6366.18	6293.50	-1028.79	0.04	6377.03	350.72	511039.87	764112.95	N 32.402849	W 103.611509
	17094.00	90.10	0.20	10680.03	6368.17	6295.50	-1028.79	0.04	6379.01	350.72	511041.87	764112.96	N 32.402855	W 103.611509
	17096.00	90.10	0.20	10680.02	6370.16	6297.50	-1028.78	0.04	6380.98	350.72	511043.87	764112.97	N 32.402860	W 103.611509
	17098.00	90.10	0.20	10680.02	6372.15	6299.50	-1028.77	0.04	6382.95	350.72	511045.87	764112.97	N 32.402866	W 103.611509
	17100.00	90.10	0.20	10680.02	6374.14	6301.50	-1028.77	0.04	6384.92	350.73	511047.87	764112.98	N 32.402871	W 103.611509
	17102.00	90.10	0.20	10680.01	6376.12	6303.50	-1028.76	0.04	6386.90	350.73	511049.87	764112.99	N 32.402877	W 103.611509
	17104.00	90.10	0.20	10680.01	6378.11	6305.50	-1028.75	0.04	6388.87	350.73	511051.87	764112.99	N 32.402882	W 103.611509
	17106.00	90.09	0.20	10680.01	6380.10	6307.50	-1028.75	0.04	6390.84	350.74	511053.87	764113.00	N 32.402888	W 103.611509
	17108.00	90.09	0.20	10680.00	6382.09	6309.50	-1028.74	0.04	6392.81	350.74	511055.87	764113.01	N 32.402893	W 103.611509
	17110.00	90.09	0.20	10680.00	6384.08	6311.50	-1028.73	0.04	6394.79	350.74	511057.87	764113.01	N 32.402899	W 103.611509
	17112.00	90.09	0.20	10680.00	6386.07	6313.50	-1028.72	0.04	6396.76	350.75	511059.87	764113.02	N 32.402904	W 103.611509
	17114.00	90.09	0.19	10679.99	6388.06	6315.50	-1028.72	0.04	6398.73	350.75	511061.86	764113.03	N 32.402910	W 103.611509
	17116.00	90.09	0.19	10679.99	6390.04	6317.50	-1028.71	0.04	6400.71	350.75	511063.86	764113.03	N 32.402915	W 103.611509
	17118.00	90.09	0.19	10679.99	6392.03	6319.50	-1028.70	0.04	6402.68	350.75	511065.86	764113.04	N 32.402921	W 103.611509
	17120.00	90.09	0.19	10679.98	6394.02	6321.50	-1028.70	0.04	6404.65	350.76	511067.86	764113.05	N 32.402926	W 103.611509
	17122.00	90.09	0.19	10679.98	6396.01	6323.50	-1028.69	0.04	6406.63	350.76	511069.86	764113.05	N 32.402932	W 103.611508
	17124.00	90.09	0.19	10679.98	6398.00	6325.50	-1028.68	0.04	6408.60	350.76	511071.86	764113.06	N 32.402937	W 103.611508
	17126.00	90.09	0.19	10679.97	6399.99	6327.50	-1028.68	0.04	6410.57	350.77	511073.86	764113.07	N 32.402943	W 103.611508
	17128.00	90.09	0.19	10679.97	6401.98	6329.50	-1028.67	0.04	6412.54	350.77	511075.86	764113.07	N 32.402948	W 103.611508
	17130.00	90.09	0.19	10679.97	6403.96	6331.50	-1028.66	0.16	6414.52	350.77	511077.86	764113.08	N 32.402954	W 103.611508
	17132.00	90.09	0.18	10679.96	6405.95	6333.50	-1028.66	0.16	6416.49	350.77	511079.86	764113.09	N 32.402959	W 103.611508
	17134.00	90.09	0.18	10679.96	6407.94	6335.50	-1028.65	0.16	6418.46	350.78	511081.86	764113.09	N 32.402965	W 103.611508
	17136.00	90.08	0.18	10679.96	6409.93	6337.50	-1028.65	0.16	6420.44	350.78	511083.86	764113.10	N 32.402970	W 103.611508
	17138.00	90.08	0.18	10679.95	6411.92	6339.50	-1028.64	0.16	6422.41	350.78	511085.86	764113.11	N 32.402976	W 103.611508
	17140.00	90.08	0.17	10679.95	6413.91	6341.50	-1028.63	0.16	6424.38	350.79	511087.86	764113.11	N 32.402981	W 103.611508
	17142.00	90.08	0.17	10679.95	6415.90	6343.50	-1028.63	0.16	6426.36	350.79	511089.86	764113.12	N 32.402987	W 103.611508
	17144.00	90.08	0.17	10679.95	6417.88	6345.50	-1028.62	0.16	6428.33	350.79	511091.86	764113.12	N 32.402992	W 103.611508
	17146.00	90.08	0.16	10679.94	6419.87	6347.50	-1028.62	0.16	6430.30	350.80	511093.86	764113.13	N 32.402998	W 103.611508
	17148.00	90.08	0.16	10679.94	6421.86	6349.50	-1028.61	0.16	6432.28	350.80	511095.86	764113.14	N 32.403003	W 103.611508
	17150.00	90.07	0.16	10679.94	6423.85	6351.50	-1028.60	0.16	6434.25	350.80	511097.86	764113.14	N 32.403009	W 103.611508
	17152.00	90.07	0.15	10679.94	6425.84	6353.50	-1028.60	0.16	6436.22	350.80	511099.86	764113.15	N 32.403014	W 103.611508
	17154.00	90.07	0.15	10679.93	6427.83	6355.50	-1028.59	0.16	6438.20	350.81	511101.86	764113.15	N 32.403020	W 103.611507
	17156.00	90.07	0.15	10679.93	6429.82	6357.50	-1028.59	0.16	6440.17	350.81	511103.86	764113.16	N 32.403025	W 103.611507
	17158.00	90.07	0.15	10679.93	6431.80	6359.50	-1028.58	0.16	6442.14	350.81	511105.86	764113.16	N 32.403031	W 103.611507
	17160.00	90.07	0.14	10679.93	6433.79	6361.50	-1028.58	0.16	6444.12	350.82	511107.86	764113.17	N 32.403036	W 103.611507
	17162.00	90.06	0.14	10679.92	6435.78	6363.50	-1028.57	0.16	6446.09	350.82	511109.86	764113.17	N 32.403042	W 103.611507
	17164.00	90.06	0.14	10679.92	6437.77	6365.50	-1028.57	0.16	6448.06	350.82	511111.86	764113.18	N 32.403047	W 103.611507
	17166.00	90.06	0.13	10679.92	6439.76	6367.50	-1028.56	0.16	6450.04	350.82	511113.86	764113.18	N 32.403053	W 103.611507
	17168.00	90.06	0.13	10679.92	6441.75	6369.50	-1028.56	0.16	6452.01	350.83	511115.86	764113.19	N 32.403058	W 103.611507
	17170.00	90.06	0.13	10679.92	6443.74	6371.50	-1028.55	0.16	6453.98	350.83	511117.86	764113.19	N 32.403064	W 103.611507
	17172.00	90.06	0.13	10679.91	6445.73	6373.50	-1028.55	0.16	6455.96	350.83	511119.86	764113.20	N 32.403069	W 103.611507
	17174.00	90.06	0.12	10679.91	6447.71	6375.50	-1028.55	0.16	6457.93	350.84	511121.86	764113.20	N 32.403075	W 103.611507
	17176.00	90.05	0.12	10679.91	6449.70	6377.50	-1028.54	0.16	6459.91	350.84	511123.86	764113.20	N 32.403080	W 103.611507
	17178.00	90.05	0.12	10679.91	6451.69	6379.50	-1028.54	0.16	6461.88	350.84	511125.86	764113.21	N 32.403086	W 103.611507
	17180.00	90.05	0.11	10679.91	6453.68	6381.50	-1028.53	0.16	6463.85	350.84	511127.86	764113.21	N 32.403091	W 103.611507
	17182.00	90.05	0.11	10679.90	6455.67	6383.50	-1028.53	0.16	6465.83	350.85	511129.86	764113.22	N 32.403097	W 103.611507
	17184.00	90.05	0.11	10679.90	6457.66	6385.50	-1028.53	0.16	6467.80	350.85	511131.86	764113.22	N 32.403102	W 103.611507
	17186.00	90.05	0.10	10679.90	6459.65	6387.50	-1028.52	0.16	6469.78	350.85	511133.86	764113.22	N 32.403108	W 103.611507
	17188.00	90.05	0.10	10679.90	6461.64	6389.50	-1028.52	0.16	6471.75	350.86	511135.86	764113.23	N 32.403113	W 103.611506
	17190.00	90.04	0.10	10679.90	6463.63	6391.50	-1028.52	0.16	6473.72	350.86	511137.86	764113.23	N 32.403119	W 103.611506
	17192.00	90.04	0.10	10679.90	6465.61	6393.50	-1028.51	0.16	6475.70	350.86	511139.86	764113.23	N 32.403124	W 103.611506
	17194.00	90.04	0.09	10679.89	6467.60	6395.50	-1028.51	0.16	6477.67	350.86	511141.86	764113.24	N 32.403130	W 103.611506
	17196.00	90.04	0.09	10679.89	6469.59	6397.50	-1028.51	0.16	6479.65	350.87	511143.86	764113.24	N 32.403135	W 103.611506
	17198.00	90.04	0.09	10679.89	6471.58	6399.50	-1028.50	0.16	6481.62	350.87	511145.86	764113.24	N 32.403141	W 103.611506
	17200.00	90.04	0.08	10679.89	6473.57	6401.50	-1028.50	0.16	6483.59	350.87	511147.86	764113.25	N 32.403146	W 103.611506
	17202.00	90.04	0.08	10679.89	6475.56	6403.50	-1028.50	0.16	6485.57	350.88	511149.86	764113.25	N 32.403151	W 103.611506
	17204.00	90.03	0.08	10679.89	6477.55	6405.50	-1028.49	0.16	6487.54	350.88	511151.86	764113.25	N 32.403157	W 103.611506
	17206.00	90.03	0.08	10679.89	6479.54	6407.50	-1028.49	0.16	6489.52	350.88	511153.86	764113.26	N 32.403162	W 103.611506
	17208.00	90.03	0.07	10679.89	6481.53	6409.50	-1028.49	0.16	6491.49	350.88	511155.86	764113.26	N 32.403168	W 103.611506
	17210.00	90.03	0.07	10679.88	6483.52	6411.50	-1028.49	0.16	6493.47	350.89	511157.86	764113.26	N 32.403173	W 103.611506
	17212.00	90.03	0.07	10679.88	6485.50	6413.50	-1028.48	0.16	6495.44	350.89	511159.86	764113.26	N 32.403179	W 103.611506
	17214.00	90.03	0.06	10679.88	6487.49	6415.50	-1028.48	0.16	6497.41	350.89	511161.86	764113.26	N 32.403184	W 103.611506
	17216.00	90.03	0.06	10679.88	6489.48	6417.50	-1028.48	0.16	6499.39	350.90	511163.86	764113.27	N 32.403190	W 103.611506
	17218.00	90.02	0.06	10679.88	6491.47	6419.50	-1028.48	0.16	6501.36	350.90	511165.86	764113.27	N 32.403195	W 103.611506
	17220.00	90.02	0.05	10679.88	6493.46	6421.50	-1028.47	0.16	6503.34	350.90	511167.86	764113.27	N 32.403201	W 103.611506
	17222.00	90.02	0.05	10679.88	6495.45	6423.50	-1028.47	0.16	6505.31	350.90	511169.86	764113.27	N 32.403206	W 103.611506
	17223.00	90.02	0.05	10679.88	6496.44	6424.50	-1028.47	0.16	6506.30	350.90	511170.86	764113.27	N 32.403209	W 103.611506
	17224.00	90.02	0.05	10679.88	6497.44	6425.50	-1028.47	0.42	6507.29	350.91	511171.86	764113.27	N 32.403212	W 103.611506
	17226.00	90.02	0.06	10679.88	6499.43	6427.50	-1028.47	0.42	6509.26	350.91	511173.86	764113.28	N 32.403217	W 103.611505
	17228.00	90.02	0.07	10679.88	6501.42	6429.50	-1028.47	0.42	6511.24	350.91	511175.86	764113.28	N 32.403223	W 103.611505
	17230.00	90.03	0.08	10679.88	6503.41	6431.50	-1028.46	0.42	6513.21	350.91	511177.86	764113.28	N 32.403228	W 103.611505
	17232.00	90.03	0.09	10679.88	6505.39	6433.50	-1028.46	0.42	6515.19	350.92	511179.86	764113.28	N 32.403234	W 103.611505
	17234.00	90.03	0.10	10679.87	6507.38	6435.50	-1028.46	0.42	6517.16	350.92	511181.86	764113.29	N 32.403239	W 103.611505
	17236.00	90.03	0.10	10679.87	6509.37	6437.50	-1028.45	0.42	6519.13	350.92	511183.86	764113.29	N 32.403245	W 103.611505
	17238.00	90.03	0.11	10679.87	6511.36	6439.50	-1028.45	0.42	6521.11	350.93	511185.86	764113.29	N 32.403250	W 103.611505
	17240.00	90.03	0.12	10679.87	6513.35	6441.50	-1028.45	0.42	6523.08	350.93	511187.86	764113.30	N 32.403256	W 103.611505
	17242.00	90.04	0.13	10679.87	6515.34	6443.50	-1028.44	0.42	6525.06	350.93	511189.86	764113.30	N 32.403261	W 103.611505
	17244.00	90.04	0.14	10679.87	6517.33	6445.50	-1028.44	0.42	6527.03	350.93	511191.86	764113.31	N 32.403267	W 103.611505
	17246.00	90.04	0.14	10679.87	6519.32	6447.50	-1028.43	0.42	6529.01	350.94	511193.86	764113.31	N 32.403272	W 103.611505
	17248.00	90.04	0.15	10679.87	6521.31	6449.50	-1028.43	0.42	6530.98	350.94	511195.86	764113.32	N 32.403278	W 103.611505
	17250.00	90.04	0.16	10679.86	6523.29	6451.50	-1028.42	0.42	6532.95	350.94	511197.86	764113.32	N 32.403283	W 103.611505
	17252.00	90.04	0.17	10679.86	6525.28	6453.50	-1028.42	0.42	6534.93	350.95	511199.86	764113.33	N 32.403289	W 103.611505
	17254.00	90.05	0.18	10679.86	6527.27	6455.50	-1028.41	0.42	6536.90	350.95	511201.86	764113.34	N 32.403294	W 103.611505
	17256.00	90.05	0.19	10679.86	6529.26	6457.50	-1028.40	0.42	6538.88	350.95	511203.86	764113.34	N 32.403300	W 103.611505
	17258.00	90.05	0.19	10679.86	6531.25	6459.50	-1028.40	0.42	6540.85	350.95	511205.86	764113.35	N 32.403305	W 103.611505
	17260.00	90.05	0.20	10679.86	6533.24	6461.50	-1028.39	0.42	6542.82	350.96	511207.86	764113.36	N 32.403311	W 103.611504

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	17262.00	90.05	0.21	10679.85	6535.23	6463.50	-1028.38	0.42	6544.80	350.96	511209.86	764113.36	N 32.403316	W 103.611504
	17264.00	90.05	0.22	10679.85	6537.21	6465.50	-1028.38	0.42	6546.77	350.96	511211.86	764113.37	N 32.403322	W 103.611504
	17266.00	90.06	0.23	10679.85	6539.20	6467.50	-1028.37	0.42	6548.75	350.97	511213.86	764113.38	N 32.403327	W 103.611504
	17268.00	90.06	0.23	10679.85	6541.19	6469.50	-1028.36	0.42	6550.72	350.97	511215.86	764113.39	N 32.403333	W 103.611504
	17270.00	90.06	0.24	10679.85	6543.18	6471.50	-1028.35	0.42	6552.69	350.97	511217.86	764113.39	N 32.403338	W 103.611504
	17272.00	90.06	0.25	10679.84	6545.17	6473.50	-1028.34	0.42	6554.67	350.97	511219.86	764113.40	N 32.403344	W 103.611504
	17274.00	90.06	0.26	10679.84	6547.16	6475.50	-1028.33	0.42	6556.64	350.98	511221.86	764113.41	N 32.403349	W 103.611504
	17276.00	90.06	0.27	10679.84	6549.14	6477.50	-1028.33	0.42	6558.62	350.98	511223.86	764113.42	N 32.403355	W 103.611504
	17278.00	90.07	0.28	10679.84	6551.13	6479.50	-1028.32	0.42	6560.59	350.98	511225.86	764113.43	N 32.403360	W 103.611504
	17280.00	90.07	0.28	10679.83	6553.12	6481.50	-1028.31	0.42	6562.56	350.99	511227.86	764113.44	N 32.403366	W 103.611504
	17282.00	90.07	0.29	10679.83	6555.11	6483.50	-1028.30	0.42	6564.54	350.99	511229.86	764113.45	N 32.403371	W 103.611504
	17284.00	90.07	0.30	10679.83	6557.10	6485.50	-1028.29	0.42	6566.51	350.99	511231.86	764113.46	N 32.403377	W 103.611504
	17286.00	90.07	0.31	10679.83	6559.08	6487.50	-1028.28	0.42	6568.48	350.99	511233.86	764113.47	N 32.403382	W 103.611504
	17288.00	90.07	0.32	10679.83	6561.07	6489.50	-1028.26	0.42	6570.46	351.00	511235.86	764113.48	N 32.403388	W 103.611503
	17290.00	90.08	0.33	10679.82	6563.06	6491.50	-1028.25	0.42	6572.43	351.00	511237.86	764113.49	N 32.403393	W 103.611503
	17292.00	90.08	0.33	10679.82	6565.05	6493.50	-1028.24	0.42	6574.40	351.00	511239.86	764113.50	N 32.403399	W 103.611503
	17294.00	90.08	0.34	10679.82	6567.04	6495.50	-1028.23	0.42	6576.38	351.00	511241.86	764113.52	N 32.403404	W 103.611503
	17296.00	90.08	0.35	10679.81	6569.03	6497.50	-1028.22	0.42	6578.35	351.01	511243.86	764113.53	N 32.403410	W 103.611503
	17298.00	90.08	0.36	10679.81	6571.01	6499.50	-1028.21	0.42	6580.33	351.01	511245.86	764113.54	N 32.403415	W 103.611503
	17300.00	90.08	0.37	10679.81	6573.00	6501.50	-1028.19	0.42	6582.30	351.01	511247.86	764113.55	N 32.403421	W 103.611503
	17302.00	90.09	0.37	10679.81	6574.99	6503.50	-1028.18	0.42	6584.27	351.02	511249.86	764113.57	N 32.403426	W 103.611503
	17304.00	90.09	0.38	10679.80	6576.98	6505.50	-1028.17	0.42	6586.25	351.02	511251.86	764113.58	N 32.403432	W 103.611503
	17306.00	90.09	0.39	10679.80	6578.96	6507.50	-1028.15	0.42	6588.22	351.02	511253.86	764113.59	N 32.403437	W 103.611503
	17308.00	90.09	0.40	10679.80	6580.95	6509.50	-1028.14	0.42	6590.19	351.02	511255.86	764113.61	N 32.403443	W 103.611503
	17310.00	90.09	0.41	10679.79	6582.94	6511.50	-1028.13	0.42	6592.17	351.03	511257.86	764113.62	N 32.403448	W 103.611503
	17312.00	90.09	0.42	10679.79	6584.93	6513.50	-1028.11	0.42	6594.14	351.03	511259.86	764113.64	N 32.403454	W 103.611502
	17314.00	90.10	0.42	10679.79	6586.92	6515.50	-1028.10	0.42	6596.11	351.03	511261.86	764113.65	N 32.403459	W 103.611502
	17316.00	90.10	0.43	10679.78	6588.90	6517.50	-1028.08	0.42	6598.09	351.04	511263.86	764113.66	N 32.403465	W 103.611502
	17318.00	90.10	0.44	10679.78	6590.89	6519.50	-1028.07	0.42	6600.06	351.04	511265.86	764113.68	N 32.403470	W 103.611502
	17320.00	90.12	0.44	10679.78	6592.88	6521.50	-1028.05	1.01	6602.03	351.04	511267.86	764113.70	N 32.403476	W 103.611502
	17322.00	90.14	0.43	10679.77	6594.87	6523.50	-1028.04	1.01	6604.00	351.04	511269.86	764113.71	N 32.403481	W 103.611502
	17324.00	90.16	0.43	10679.77	6596.85	6525.50	-1028.02	1.01	6605.98	351.05	511271.86	764113.73	N 32.403487	W 103.611502
	17326.00	90.18	0.43	10679.76	6598.84	6527.50	-1028.01	1.01	6607.95	351.05	511273.86	764113.74	N 32.403492	W 103.611502
	17328.00	90.20	0.42	10679.75	6600.83	6529.50	-1027.99	1.01	6609.92	351.05	511275.86	764113.76	N 32.403498	W 103.611502
	17330.00	90.22	0.42	10679.75	6602.82	6531.50	-1027.98	1.01	6611.90	351.06	511277.86	764113.77	N 32.403503	W 103.611502
	17332.00	90.24	0.42	10679.74	6604.80	6533.50	-1027.96	1.01	6613.87	351.06	511279.86	764113.78	N 32.403509	W 103.611502
	17334.00	90.26	0.41	10679.73	6606.79	6535.50	-1027.95	1.01	6615.84	351.06	511281.86	764113.80	N 32.403514	W 103.611501
	17336.00	90.28	0.41	10679.72	6608.78	6537.50	-1027.93	1.01	6617.82	351.06	511283.85	764113.81	N 32.403520	W 103.611501
	17338.00	90.30	0.41	10679.71	6610.77	6539.50	-1027.92	1.01	6619.79	351.07	511285.85	764113.83	N 32.403525	W 103.611501
	17340.00	90.32	0.41	10679.70	6612.75	6541.50	-1027.90	1.01	6621.76	351.07	511287.85	764113.84	N 32.403531	W 103.611501
	17342.00	90.34	0.40	10679.69	6614.74	6543.50	-1027.89	1.01	6623.74	351.07	511289.85	764113.86	N 32.403536	W 103.611501
	17344.00	90.36	0.40	10679.67	6616.73	6545.50	-1027.88	1.01	6625.71	351.08	511291.85	764113.87	N 32.403542	W 103.611501
	17346.00	90.38	0.40	10679.66	6618.72	6547.50	-1027.86	1.01	6627.69	351.08	511293.85	764113.88	N 32.403547	W 103.611501
	17348.00	90.40	0.39	10679.65	6620.71	6549.50	-1027.85	1.01	6629.66	351.08	511295.85	764113.90	N 32.403553	W 103.611501
	17350.00	90.42	0.39	10679.63	6622.69	6551.50	-1027.83	1.01	6631.63	351.08	511297.85	764113.91	N 32.403558	W 103.611501
	17352.00	90.44	0.39	10679.62	6624.68	6553.50	-1027.82	1.01	6633.61	351.09	511299.85	764113.93	N 32.403564	W 103.611501
	17354.00	90.46	0.38	10679.60	6626.67	6555.50	-1027.81	1.01	6635.58	351.09	511301.85	764113.94	N 32.403569	W 103.611501
	17356.00	90.48	0.38	10679.59	6628.66	6557.50	-1027.79	1.01	6637.55	351.09	511303.85	764113.95	N 32.403575	W 103.611500
	17358.00	90.50	0.38	10679.57	6630.64	6559.50	-1027.78	1.01	6639.53	351.09	511305.85	764113.97	N 32.403580	W 103.611500
	17360.00	90.52	0.37	10679.55	6632.63	6561.50	-1027.77	1.01	6641.50	351.10	511307.85	764113.98	N 32.403586	W 103.611500
	17362.00	90.54	0.37	10679.53	6634.62	6563.50	-1027.75	1.01	6643.47	351.10	511309.85	764113.99	N 32.403591	W 103.611500
	17364.00	90.56	0.37	10679.51	6636.61	6565.50	-1027.74	1.01	6645.45	351.10	511311.85	764114.00	N 32.403597	W 103.611500
	17366.00	90.58	0.36	10679.49	6638.60	6567.50	-1027.73	1.01	6647.42	351.11	511313.85	764114.02	N 32.403602	W 103.611500
	17368.00	90.60	0.36	10679.47	6640.58	6569.50	-1027.72	1.01	6649.40	351.11	511315.85	764114.03	N 32.403608	W 103.611500
	17370.00	90.62	0.36	10679.45	6642.57	6571.50	-1027.70	1.01	6651.37	351.11	511317.85	764114.04	N 32.403613	W 103.611500
	17372.00	90.64	0.35	10679.43	6644.56	6573.49	-1027.69	1.01	6653.34	351.11	511319.85	764114.05	N 32.403619	W 103.611500
	17374.00	90.66	0.35	10679.41	6646.55	6575.49	-1027.68	1.01	6655.32	351.12	511321.85	764114.07	N 32.403624	W 103.611500
	17376.00	90.68	0.35	10679.38	6648.53	6577.49	-1027.67	1.01	6657.29	351.12	511323.85	764114.08	N 32.403630	W 103.611500
	17378.00	90.70	0.35	10679.36	6650.52	6579.49	-1027.65	1.01	6659.27	351.12	511325.85	764114.09	N 32.403635	W 103.611500
	17380.00	90.72	0.34	10679.34	6652.51	6581.49	-1027.64	1.01	6661.24	351.13	511327.85	764114.10	N 32.403641	W 103.611499
	17382.00	90.74	0.34	10679.31	6654.50	6583.49	-1027.63	1.01	6663.21	351.13	511329.85	764114.12	N 32.403646	W 103.611499
	17384.00	90.76	0.34	10679.28	6656.49	6585.49	-1027.62	1.01	6665.19	351.13	511331.85	764114.13	N 32.403652	W 103.611499
	17386.00	90.78	0.33	10679.26	6658.47	6587.49	-1027.61	1.01	6667.16	351.13	511333.85	764114.14	N 32.403657	W 103.611499
	17388.00	90.80	0.33	10679.23	6660.46	6589.49	-1027.60	1.01	6669.14	351.14	511335.85	764114.15	N 32.403663	W 103.611499
	17390.00	90.82	0.33	10679.20	6662.45	6591.49	-1027.58	1.01	6671.11	351.14	511337.85	764114.16	N 32.403668	W 103.611499
	17392.00	90.84	0.32	10679.17	6664.44	6593.49	-1027.57	1.01	6673.08	351.14	511339.85	764114.17	N 32.403674	W 103.611499
	17394.00	90.86	0.32	10679.14	6666.43	6595.49	-1027.56	1.01	6675.06	351.14	511341.85	764114.18	N 32.403679	W 103.611499
	17396.00	90.88	0.32	10679.11	6668.41	6597.49	-1027.55	1.01	6677.03	351.15	511343.85	764114.20	N 32.403685	W 103.611499
	17398.00	90.90	0.31	10679.08	6670.40	6599.49	-1027.54	1.01	6679.01	351.15	511345.85	764114.21	N 32.403690	W 103.611499
	17400.00	90.92	0.31	10679.05	6672.39	6601.49	-1027.53	1.01	6680.98	351.15	511347.85	764114.22	N 32.403696	W 103.611499
	17402.00	90.94	0.31	10679.02	6674.38	6603.49	-1027.52	1.01	6682.96	351.16	511349.85	764114.23	N 32.403701	W 103.611499
	17404.00	90.96	0.30	10678.98	6676.36	6605.49	-1027.51	1.01	6684.93	351.16	511351.85	764114.24	N 32.403707	W 103.611498
	17406.00	90.98	0.30	10678.95	6678.35	6607.49	-1027.50	1.01	6686.90	351.16	511353.85	764114.25	N 32.403712	W 103.611498
	17408.00	91.00	0.30	10678.92	6680.34	6609.49	-1027.49	1.01	6688.88	351.16	511355.85	764114.26	N 32.403718	W 103.611498
	17410.00	91.02	0.29	10678.88	6682.33	6611.49	-1027.48	1.01	6690.85	351.17	511357.85	764114.27	N 32.403723	W 103.611498
	17412.00	91.04	0.29	10678.84	6684.32	6613.49	-1027.47	1.01	6692.83	351.17	511359.85	764114.28	N 32.403729	W 103.611498
	17413.00	91.05	0.29	10678.83	6685.31	6614.49	-1027.46	1.01	6693.81	351.17	511360.85	764114.29	N 32.403731	W 103.611498
	17414.00	91.04	0.29	10678.81	6686.30	6615.49	-1027.46	1.32	6694.80	351.17	511361.84	764114.29	N 32.403734	W 103.611498
	17416.00	91.01	0.28	10678.77	6688.29	6617.49	-1027.45	1.32	6696.78	351.17	511363.84	764114.30	N 32.403740	W 103.611498
	17418.00	90.99	0.27	10678.74	6690.28	6619.49	-1027.44	1.32	6698.75	351.18	511365.84	764114.31	N 32.403745	W 103.611498
	17420.00	90.96	0.26	10678.70	6692.27	6621.49	-1027.43	1.32	6700.73	351.18	511367.84	764114.32	N 32.403751	W 103.611498
	17422.00	90.94	0.25	10678.67	6694.26	6623.49	-1027.42	1.32	6702.70	351.18	511369.84	764114.33	N 32.403756	W 103.611498
	17424.00	90.91	0.25	10678.64	6696.24	6625.49	-1027.41	1.32	6704.67	351.19	511371.84	764114.34	N 32.403762	W 103.611498
	17426.00	90.89	0.24	10678.61	6698.23	6627.49	-1027.40	1.32	6706.65	351.19	511373.84	764114.35	N 32.403767	W 103.611498
	17428.00	90.86	0.23	10678.58	6700.22	6629.49	-1027.39	1.32	6708.62	351.19	511375.84	764114.35	N 32.403773	W 103.611498
	17430.00	90.84	0.22	10678.55	6702.21	6631.49	-1027.38	1.32	6710.60	351.19	511377.84	764114.36	N 32.403778	W 103.611498
	17432.00	90.81	0.22	10678.52	6704.20	6633.49	-1027.38	1.32	6712.57	351.20	511379.84	764114.37	N 32.403784	W 103.611497
	17434.00	90.78	0.21	10678.49	6706.18	6635.49	-1027.37	1.32	6714.55	351.20	511381.84	764114.38	N 32.403789	W 103.611497
	17436.00	90.76	0.20	10678.46	6708.17	6637.49	-1027.36	1.32	6716.52	351.20	511383.84	764114.38	N 32.403795	W 103.611497
	17438.00	90.73	0.19	10678.44	6710.16	6639.49	-1027.36	1.32	6718.50	351.20	511385.84	764114.39	N 32.403800	W 103.611497
	17440.00	90.71	0.18	10678.41	6712.15	6641.49	-1027.35	1.32	6720.48	351.21	511387.84	764114.40	N 32.403806	W 103.611497
	17442.00	90.68	0.18	10678.39	6714.14	6643.49	-1027.34	1.32	6722.45	351.21	511389.84	764114.40	N 32.403811	W 103.611497
	17444.00	90.66	0.17	10678.36	6716.13	6645.49	-1027.34	1.32	6724.43	351.21	511391.84	764114.41	N 32.403817	W 103.611497
	17446.00	90.63	0.16	10678.34	6718.12	6647.49	-1027.33	1.32	6726.40	351.21	511393.84	764114.42	N 32.403822	W 103.611497
	17448.00	90.61	0.15	10678.32	6720.10	6649.49	-1027.33	1.32	6728.38	351.22	511395.84	764114.42	N 32.403828	W 103.611497
	17450.00	90.58	0.15	10678.30	6722.09	6651.49	-1027.32	1.32	6730.35	351.22	511397.84	764114.43	N 32.403833	W 103.611497
	17452.00	90.56	0.14	10678.28	6724.08	6653.49	-1027.32	1.32	6732.33	351.22	511399.84	764114.43	N 32.403839	W 103.611497
	17454.00	90.53	0.13	10678.26	6726.07	6655.49	-1027.31	1.32	6734.30	351.23	511401.84	764114.44	N 32.403844	W 103.611497
	17456.00	90.51	0.12	10678.24	6728.06	6657.49	-1027.31	1.32	6736.28	351.23	511403.84	764114.44	N 32.403850	W 103.611497
	17458.00	90.48	0.11	10678.22	6730.05	6659.49	-1027.30	1.32	6738.26	351.23	511405.84	764114.44	N 32.403855	W 103.611497
	17460.00	90.46	0.11	10678.21	6732.04	6661.49	-1027.30	1.32	6740.23	351.23	511407.84	764114.45	N 32.403861	W 103.611497
	17462.00	90.43	0.10	10678.19	6734.03	6663.49	-1027.29	1.32	6742.21	351.24	511409.84	764114.45	N 32.403866	W 103.611497
	17464.00	90.41	0.09	10678.18	6736.01	6665.49	-1027.29	1.32	6744.18	351.24	511411.84	764114.45	N 32.403872	W 103.611496
	17466.00	90.38	0.08	10678.16	6738.00	6667.49	-1027.29	1.32	6746.16	351.24	511413.84	764114.46	N 32.403877	W 103.611496
	17468.00	90.36	0.08	10678.15	6739.99	6669.48	-1027.29	1.32	6748.14	351.24	511415.84	764114.46	N 32.403883	W 103.611496
	17470.00	90.33	0.07	10678.14	6741.98	6671.48	-1027.28	1.32	6750.11	351.25	511417.84	764114.46	N 32.403888	W 103.611496
	17472.00	90.30	0.06	10678.13	6743.97	6673.48	-1027.28	1.32	6752.09	351.25	511419.84	764114.47	N 32.403894	W 103.611496
	17474.00	90.28	0.05	10678.12	6745.96	6675.48	-1027.28	1.32	6754.07	351.25	511421.84	764114.47	N 32.403899	W 103.611496
	17476.00	90.25	0.04	10678.11	6747.95	6677.48	-1027.28	1.32	6756.04	351.25	511423.84	764114.47	N 32.403905	W 103.611496
	17478.00	90.23	0.04	10678.10	6749.94	6679.48	-1027.28	1.32	6758.02	351.26	511425.84	764114.47	N 32.403910	W 103.611496
	17480.00	90.20	0.03	10678.09	6751.93	6681.48	-1027.27	1.32	6759.99	351.26	511427.84	764114.47	N 32.403916	W 103.611496
	17482.00	90.18	0.02	10678.09	6753.92	6683.48	-1027.27	1.32	6761.97	351.26	511429.84	764114.47	N 32.403921	W 103.611496
	17484.00	90.15	0.01	10678.08	6755.90	6685.48	-1027.27	1.32	6763.95	351.26	511431.84	764114.47	N 32.403927	W 103.611496
	17486.00	90.13	0.01	10678.08	6757.89	6687.48	-1027.27	1.32	6765.93	351.27	511433.84	764114.47	N 32.403932	W 103.611496
	17488.00	90.10	360.00	10678.07	6759.88	6689.48	-1027.27	1.32	6767.90	351.27	511435.84	764114.47	N 32.403938	W 103.611496
	17490.00	90.08	359.99	10678.07	6761.87	6691.48	-1027.27	1.32	6769.88	351.27	511437.84	764114.47	N 32.403943	W 103.611496
	17492.00	90.05	359.98	10678.07	6763.86	6693.48	-1027.27	1.32	6771.86	351.27	511439.84	764114.47	N 32.403949	W 103.611496
	17494.00	90.03	359.97	10678.06	6765.85	6695.48	-1027.27	1.32	6773.83	351.28	511441.84	764114.47	N 32.403954	W 103.611496
	17496.00	90.00	359.97	10678.06	6767.84	6697.48	-1027.27	1.32	6775.81	351.28	511443.84	764114.47	N 32.403960	W 103.611496
	17498.00	89.98	359.96	10678.06	6769.83	6699.48	-1027.28	1.32	6777.79	351.28	511445.84	764114.47	N 32.403965	W 103.611496
	17500.00	89.95	359.95	10678.07	6771.82	6701.48	-1027.28	1.32	6779.76	351.28	511447.84	764114.47	N 32.403970	W 103.611496
	17502.00	89.93	359.94	10678.07	6773.81	6703.48	-1027.28	1.32	6781.74	351.29	511449.84	764114.47	N 32.403976	W 103.611496
	17504.00	89.90	359.94	10678.07	6775.80	6705.48	-1027.28	1.32	6783.72	351.29	511451.84	764114.46	N 32.403981	W 103.611496
	17506.00	89.88	359.93	10678.07	6777.79	6707.48	-1027.28	1.32	6785.70	351.29	511453.84	764114.46	N 32.403987	W 103.611496
	17508.00	89.85	359.92	10678.08	6779.78	6709.48	-1027.29	1.32	6787.67	351.30	511455.84	764114.46	N 32.403992	W 103.611495
	17510.00	89.86	359.93	10678.08	6781.77	6711.48	-1027.29	0.56	6789.65	351.30	511457.84	764114.46	N 32.403998	W 103.611495
	17512.00	89.87	359.93	10678.09	6783.76	6713.48	-1027.29	0.56	6791.63	351.30	511459.84	764114.45	N 32.404003	W 103.611495
	17514.00	89.88	359.94	10678.09	6785.75	6715.48	-1027.29	0.56	6793.61	351.30	511461.84	764114.45	N 32.404009	W 103.611495
	17516.00	89.89	359.94	10678.10	6787.73	6717.48	-1027.30	0.56	6795.58	351.31	511463.84	764114.45	N 32.404014	W 103.611495
	17518.00	89.90	359.95	10678.10	6789.72	6719.48	-1027.30	0.56	6797.56	351.31	511465.84	764114.45	N 32.404020	W 103.611495
	17520.00	89.91	359.95	10678.11	6791.71	6721.48	-1027.30	0.56	6799.54	351.31	511467.84	764114.45	N 32.404025	W 103.611495
	17522.00	89.92	359.96	10678.11	6793.70	6723.48	-1027.30	0.56	6801.51	351.31	511469.84	764114.44	N 32.404031	W 103.611495
	17524.00	89.93	359.97	10678.11	6795.69	6725.48	-1027.30	0.56	6803.49	351.32	511471.84	764114.44	N 32.404036	W 103.611495
	17526.00	89.94	359.97	10678.11	6797.68	6727.48	-1027.30	0.56	6805.47	351.32	511473.84	764114.44	N 32.404042	W 103.611495
	17528.00	89.95	359.98	10678.12	6799.67	6729.48	-1027.30	0.56	6807.45	351.32	511475.84	764114.44	N 32.404047	W 103.611495
	17530.00	89.96	359.98	10678.12	6801.66	6731.48	-1027.31	0.56	6809.42	351.32	511477.84	764114.44	N 32.404053	W 103.611495
	17532.00	89.97	359.99	10678.12	6803.65	6733.48	-1027.31	0.56	6811.40	351.33	511479.84	764114.44	N 32.404058	W 103.611495
	17534.00	89.98	359.99	10678.12	6805.64	6735.48	-1027.31	0.56	6813.38	351.33	511481.84	764114.44	N 32.404064	W 103.611495
	17536.00	89.99	360.00	10678.12	6807.63	6737.48	-1027.31	0.56	6815.35	351.33	511483.84	764114.44	N 32.404069	W 103.611495

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	17538.00	90.00	0.01	10678.12	6809.62	6739.48	-1027.31	0.56	6817.33	351.33	511485.84	764114.44	N 32.404075	W 103.611495
	17540.00	90.00	0.01	10678.12	6811.61	6741.48	-1027.31	0.56	6819.31	351.34	511487.84	764114.44	N 32.404080	W 103.611495
	17542.00	90.01	0.02	10678.12	6813.60	6743.48	-1027.31	0.56	6821.29	351.34	511489.84	764114.44	N 32.404086	W 103.611495
	17544.00	90.02	0.02	10678.12	6815.59	6745.48	-1027.30	0.56	6823.26	351.34	511491.84	764114.44	N 32.404091	W 103.611495
	17546.00	90.03	0.03	10678.12	6817.57	6747.48	-1027.30	0.56	6825.24	351.34	511493.84	764114.44	N 32.404097	W 103.611495
	17548.00	90.04	0.03	10678.12	6819.56	6749.48	-1027.30	0.56	6827.22	351.35	511495.84	764114.44	N 32.404102	W 103.611495
	17550.00	90.05	0.04	10678.12	6821.55	6751.48	-1027.30	0.56	6829.19	351.35	511497.84	764114.44	N 32.404108	W 103.611495
	17552.00	90.06	0.05	10678.11	6823.54	6753.48	-1027.30	0.56	6831.17	351.35	511499.84	764114.45	N 32.404113	W 103.611495
	17554.00	90.07	0.05	10678.11	6825.53	6755.48	-1027.30	0.56	6833.15	351.35	511501.83	764114.45	N 32.404119	W 103.611495
	17556.00	90.08	0.06	10678.11	6827.52	6757.48	-1027.30	0.56	6835.13	351.36	511503.83	764114.45	N 32.404124	W 103.611494
	17558.00	90.09	0.06	10678.11	6829.51	6759.48	-1027.29	0.56	6837.10	351.36	511505.83	764114.45	N 32.404130	W 103.611494
	17560.00	90.10	0.07	10678.10	6831.50	6761.48	-1027.29	0.56	6839.08	351.36	511507.83	764114.45	N 32.404135	W 103.611494
	17562.00	90.11	0.07	10678.10	6833.49	6763.48	-1027.29	0.56	6841.06	351.36	511509.83	764114.46	N 32.404141	W 103.611494
	17564.00	90.12	0.08	10678.09	6835.48	6765.48	-1027.29	0.56	6843.03	351.37	511511.83	764114.46	N 32.404146	W 103.611494
	17566.00	90.13	0.08	10678.09	6837.46	6767.48	-1027.28	0.56	6845.01	351.37	511513.83	764114.46	N 32.404152	W 103.611494
	17568.00	90.14	0.09	10678.08	6839.45	6769.48	-1027.28	0.56	6846.99	351.37	511515.83	764114.46	N 32.404157	W 103.611494
	17570.00	90.15	0.10	10678.08	6841.44	6771.48	-1027.28	0.56	6848.96	351.37	511517.83	764114.47	N 32.404163	W 103.611494
	17572.00	90.16	0.10	10678.07	6843.43	6773.48	-1027.27	0.56	6850.94	351.38	511519.83	764114.47	N 32.404168	W 103.611494
	17574.00	90.17	0.11	10678.07	6845.42	6775.48	-1027.27	0.56	6852.92	351.38	511521.83	764114.48	N 32.404174	W 103.611494
	17576.00	90.18	0.11	10678.06	6847.41	6777.48	-1027.27	0.56	6854.89	351.38	511523.83	764114.48	N 32.404179	W 103.611494
	17578.00	90.19	0.12	10678.06	6849.40	6779.48	-1027.26	0.56	6856.87	351.38	511525.83	764114.48	N 32.404185	W 103.611494
	17580.00	90.20	0.12	10678.05	6851.39	6781.48	-1027.26	0.56	6858.85	351.39	511527.83	764114.49	N 32.404190	W 103.611494
	17582.00	90.21	0.13	10678.04	6853.38	6783.48	-1027.25	0.56	6860.82	351.39	511529.83	764114.49	N 32.404196	W 103.611494
	17584.00	90.22	0.14	10678.03	6855.36	6785.48	-1027.25	0.56	6862.80	351.39	511531.83	764114.50	N 32.404201	W 103.611494
	17586.00	90.23	0.14	10678.03	6857.35	6787.48	-1027.24	0.56	6864.78	351.39	511533.83	764114.50	N 32.404207	W 103.611494
	17588.00	90.24	0.15	10678.02	6859.34	6789.48	-1027.24	0.56	6866.75	351.40	511535.83	764114.51	N 32.404212	W 103.611494
	17590.00	90.25	0.15	10678.01	6861.33	6791.48	-1027.23	0.56	6868.73	351.40	511537.83	764114.51	N 32.404218	W 103.611494
	17592.00	90.26	0.16	10678.00	6863.32	6793.48	-1027.23	0.56	6870.71	351.40	511539.83	764114.52	N 32.404223	W 103.611493
	17594.00	90.27	0.16	10677.99	6865.31	6795.48	-1027.22	0.56	6872.68	351.40	511541.83	764114.52	N 32.404229	W 103.611493
	17596.00	90.28	0.17	10677.98	6867.30	6797.48	-1027.22	0.56	6874.66	351.41	511543.83	764114.53	N 32.404234	W 103.611493
	17598.00	90.29	0.18	10677.97	6869.29	6799.48	-1027.21	0.56	6876.64	351.41	511545.83	764114.53	N 32.404240	W 103.611493
	17600.00	90.30	0.18	10677.96	6871.27	6801.48	-1027.21	0.56	6878.61	351.41	511547.83	764114.54	N 32.404245	W 103.611493
	17602.00	90.31	0.19	10677.95	6873.26	6803.48	-1027.20	0.56	6880.59	351.41	511549.83	764114.55	N 32.404251	W 103.611493
	17603.00	90.31	0.19	10677.95	6874.26	6804.48	-1027.20	0.56	6881.58	351.42	511550.83	764114.55	N 32.404254	W 103.611493
	17604.00	90.31	0.19	10677.94	6875.25	6805.48	-1027.19	0.35	6882.57	351.42	511551.83	764114.55	N 32.404256	W 103.611493
	17606.00	90.32	0.20	10677.93	6877.24	6807.48	-1027.19	0.35	6884.54	351.42	511553.83	764114.56	N 32.404262	W 103.611493
	17608.00	90.33	0.20	10677.92	6879.23	6809.48	-1027.18	0.35	6886.52	351.42	511555.83	764114.57	N 32.404267	W 103.611493
	17610.00	90.33	0.20	10677.91	6881.22	6811.48	-1027.17	0.35	6888.50	351.42	511557.83	764114.57	N 32.404273	W 103.611493
	17612.00	90.34	0.21	10677.90	6883.20	6813.48	-1027.16	0.35	6890.47	351.43	511559.83	764114.58	N 32.404278	W 103.611493
	17614.00	90.34	0.21	10677.88	6885.19	6815.48	-1027.16	0.35	6892.45	351.43	511561.83	764114.59	N 32.404284	W 103.611493
	17616.00	90.35	0.21	10677.87	6887.18	6817.48	-1027.15	0.35	6894.43	351.43	511563.83	764114.60	N 32.404289	W 103.611493
	17618.00	90.36	0.22	10677.86	6889.17	6819.48	-1027.14	0.35	6896.40	351.43	511565.83	764114.60	N 32.404295	W 103.611493
	17620.00	90.36	0.22	10677.85	6891.16	6821.48	-1027.13	0.35	6898.38	351.44	511567.83	764114.61	N 32.404300	W 103.611493
	17622.00	90.37	0.22	10677.83	6893.15	6823.48	-1027.13	0.35	6900.36	351.44	511569.83	764114.62	N 32.404306	W 103.611492
	17624.00	90.37	0.23	10677.82	6895.14	6825.48	-1027.12	0.35	6902.33	351.44	511571.83	764114.63	N 32.404311	W 103.611492
	17626.00	90.38	0.23	10677.81	6897.12	6827.48	-1027.11	0.35	6904.31	351.44	511573.83	764114.63	N 32.404317	W 103.611492
	17628.00	90.39	0.23	10677.80	6899.11	6829.48	-1027.10	0.35	6906.29	351.45	511575.83	764114.64	N 32.404322	W 103.611492
	17630.00	90.39	0.24	10677.78	6901.10	6831.48	-1027.10	0.35	6908.26	351.45	511577.83	764114.65	N 32.404328	W 103.611492
	17632.00	90.40	0.24	10677.77	6903.09	6833.48	-1027.09	0.35	6910.24	351.45	511579.83	764114.66	N 32.404333	W 103.611492
	17634.00	90.40	0.24	10677.75	6905.08	6835.48	-1027.08	0.35	6912.22	351.45	511581.83	764114.67	N 32.404339	W 103.611492
	17636.00	90.41	0.25	10677.74	6907.07	6837.48	-1027.07	0.35	6914.19	351.46	511583.83	764114.68	N 32.404344	W 103.611492
	17638.00	90.42	0.25	10677.73	6909.05	6839.48	-1027.06	0.35	6916.17	351.46	511585.83	764114.68	N 32.404350	W 103.611492
	17640.00	90.42	0.25	10677.71	6911.04	6841.48	-1027.05	0.35	6918.15	351.46	511587.83	764114.69	N 32.404355	W 103.611492
	17642.00	90.43	0.26	10677.70	6913.03	6843.48	-1027.04	0.35	6920.12	351.46	511589.83	764114.70	N 32.404361	W 103.611492
	17644.00	90.44	0.26	10677.68	6915.02	6845.48	-1027.03	0.35	6922.10	351.47	511591.83	764114.71	N 32.404366	W 103.611492
	17646.00	90.44	0.26	10677.67	6917.01	6847.48	-1027.03	0.35	6924.07	351.47	511593.83	764114.72	N 32.404372	W 103.611492
	17648.00	90.45	0.27	10677.65	6919.00	6849.48	-1027.02	0.35	6926.05	351.47	511595.83	764114.73	N 32.404377	W 103.611492
	17650.00	90.45	0.27	10677.63	6920.98	6851.48	-1027.01	0.35	6928.03	351.48	511597.83	764114.74	N 32.404383	W 103.611491
	17652.00	90.46	0.27	10677.62	6922.97	6853.48	-1027.00	0.35	6930.00	351.48	511599.83	764114.75	N 32.404388	W 103.611491
	17654.00	90.47	0.28	10677.60	6924.96	6855.48	-1026.99	0.35	6931.98	351.48	511601.83	764114.76	N 32.404394	W 103.611491
	17656.00	90.47	0.28	10677.59	6926.95	6857.48	-1026.98	0.35	6933.96	351.48	511603.83	764114.77	N 32.404399	W 103.611491
	17658.00	90.48	0.28	10677.57	6928.94	6859.48	-1026.97	0.35	6935.93	351.49	511605.83	764114.78	N 32.404405	W 103.611491
	17660.00	90.48	0.29	10677.55	6930.92	6861.48	-1026.96	0.35	6937.91	351.49	511607.83	764114.79	N 32.404410	W 103.611491
	17662.00	90.49	0.29	10677.54	6932.91	6863.48	-1026.95	0.35	6939.89	351.49	511609.83	764114.80	N 32.404416	W 103.611491
	17664.00	90.50	0.29	10677.52	6934.90	6865.48	-1026.94	0.35	6941.86	351.49	511611.83	764114.81	N 32.404421	W 103.611491
	17666.00	90.50	0.30	10677.50	6936.89	6867.48	-1026.93	0.35	6943.84	351.50	511613.83	764114.82	N 32.404427	W 103.611491
	17668.00	90.51	0.30	10677.48	6938.88	6869.48	-1026.92	0.35	6945.81	351.50	511615.83	764114.83	N 32.404432	W 103.611491
	17670.00	90.51	0.30	10677.47	6940.86	6871.48	-1026.91	0.35	6947.79	351.50	511617.83	764114.84	N 32.404438	W 103.611491
	17672.00	90.52	0.31	10677.45	6942.85	6873.48	-1026.90	0.35	6949.77	351.50	511619.83	764114.85	N 32.404443	W 103.611491
	17674.00	90.53	0.31	10677.43	6944.84	6875.48	-1026.89	0.35	6951.74	351.51	511621.83	764114.86	N 32.404449	W 103.611491
	17676.00	90.53	0.31	10677.41	6946.83	6877.48	-1026.88	0.35	6953.72	351.51	511623.83	764114.87	N 32.404454	W 103.611490
	17678.00	90.54	0.32	10677.39	6948.82	6879.48	-1026.86	0.35	6955.70	351.51	511625.83	764114.88	N 32.404460	W 103.611490
	17680.00	90.55	0.32	10677.37	6950.80	6881.48	-1026.85	0.35	6957.67	351.51	511627.83	764114.89	N 32.404465	W 103.611490
	17682.00	90.55	0.32	10677.35	6952.79	6883.48	-1026.84	0.35	6959.65	351.52	511629.83	764114.90	N 32.404471	W 103.611490
	17684.00	90.56	0.33	10677.33	6954.78	6885.48	-1026.83	0.35	6961.63	351.52	511631.83	764114.92	N 32.404476	W 103.611490
	17686.00	90.56	0.33	10677.31	6956.77	6887.48	-1026.82	0.35	6963.60	351.52	511633.83	764114.93	N 32.404482	W 103.611490
	17688.00	90.57	0.33	10677.29	6958.76	6889.48	-1026.81	0.35	6965.58	351.52	511635.83	764114.94	N 32.404487	W 103.611490
	17690.00	90.58	0.34	10677.27	6960.74	6891.48	-1026.80	0.35	6967.55	351.53	511637.83	764114.95	N 32.404493	W 103.611490
	17692.00	90.58	0.34	10677.25	6962.73	6893.48	-1026.78	0.35	6969.53	351.53	511639.83	764114.96	N 32.404498	W 103.611490
	17694.00	90.59	0.34	10677.23	6964.72	6895.48	-1026.77	0.35	6971.51	351.53	511641.83	764114.97	N 32.404504	W 103.611490
	17696.00	90.59	0.35	10677.21	6966.71	6897.48	-1026.76	0.35	6973.48	351.53	511643.83	764114.99	N 32.404509	W 103.611490
	17698.00	90.60	0.35	10677.19	6968.70	6899.48	-1026.75	0.35	6975.46	351.54	511645.83	764115.00	N 32.404515	W 103.611490
	17700.00	90.59	0.35	10677.17	6970.68	6901.48	-1026.74	0.60	6977.44	351.54	511647.83	764115.01	N 32.404520	W 103.611490
	17702.00	90.58	0.36	10677.15	6972.67	6903.48	-1026.72	0.60	6979.41	351.54	511649.82	764115.02	N 32.404526	W 103.611489
	17704.00	90.57	0.36	10677.13	6974.66	6905.48	-1026.71	0.60	6981.39	351.54	511651.82	764115.04	N 32.404531	W 103.611489
	17706.00	90.55	0.37	10677.11	6976.65	6907.48	-1026.70	0.60	6983.36	351.55	511653.82	764115.05	N 32.404537	W 103.611489
	17708.00	90.54	0.37	10677.09	6978.63	6909.48	-1026.69	0.60	6985.34	351.55	511655.82	764115.06	N 32.404542	W 103.611489
	17710.00	90.53	0.37	10677.07	6980.62	6911.48	-1026.67	0.60	6987.32	351.55	511657.82	764115.07	N 32.404548	W 103.611489
	17712.00	90.52	0.38	10677.06	6982.61	6913.48	-1026.66	0.60	6989.29	351.55	511659.82	764115.09	N 32.404553	W 103.611489
	17714.00	90.51	0.38	10677.04	6984.60	6915.48	-1026.65	0.60	6991.27	351.56	511661.82	764115.10	N 32.404559	W 103.611489
	17716.00	90.50	0.38	10677.02	6986.59	6917.48	-1026.63	0.60	6993.25	351.56	511663.82	764115.11	N 32.404564	W 103.611489
	17718.00	90.49	0.39	10677.00	6988.57	6919.48	-1026.62	0.60	6995.22	351.56	511665.82	764115.13	N 32.404570	W 103.611489
	17720.00	90.47	0.39	10676.99	6990.56	6921.48	-1026.61	0.60	6997.20	351.56	511667.82	764115.14	N 32.404575	W 103.611489
	17722.00	90.46	0.40	10676.97	6992.55	6923.48	-1026.59	0.60	6999.17	351.57	511669.82	764115.15	N 32.404581	W 103.611489
	17724.00	90.45	0.40	10676.95	6994.54	6925.48	-1026.58	0.60	7001.15	351.57	511671.82	764115.17	N 32.404586	W 103.611488
	17726.00	90.44	0.40	10676.94	6996.52	6927.48	-1026.56	0.60	7003.13	351.57	511673.82	764115.18	N 32.404592	W 103.611488
	17728.00	90.43	0.41	10676.92	6998.51	6929.48	-1026.55	0.60	7005.10	351.57	511675.82	764115.20	N 32.404597	W 103.611488
	17730.00	90.42	0.41	10676.91	7000.50	6931.48	-1026.54	0.60	7007.08	351.58	511677.82	764115.21	N 32.404603	W 103.611488
	17732.00	90.41	0.41	10676.89	7002.49	6933.48	-1026.52	0.60	7009.06	351.58	511679.82	764115.22	N 32.404608	W 103.611488
	17734.00	90.40	0.42	10676.88	7004.48	6935.48	-1026.51	0.60	7011.03	351.58	511681.82	764115.24	N 32.404614	W 103.611488
	17736.00	90.38	0.42	10676.87	7006.46	6937.48	-1026.49	0.60	7013.01	351.58	511683.82	764115.25	N 32.404619	W 103.611488
	17738.00	90.37	0.43	10676.85	7008.45	6939.48	-1026.48	0.60	7014.98	351.59	511685.82	764115.27	N 32.404625	W 103.611488
	17740.00	90.36	0.43	10676.84	7010.44	6941.48	-1026.46	0.60	7016.96	351.59	511687.82	764115.28	N 32.404630	W 103.611488
	17742.00	90.35	0.43	10676.83	7012.43	6943.48	-1026.45	0.60	7018.94	351.59	511689.82	764115.30	N 32.404636	W 103.611488
	17744.00	90.34	0.44	10676.82	7014.41	6945.48	-1026.43	0.60	7020.91	351.59	511691.82	764115.31	N 32.404641	W 103.611488
	17746.00	90.33	0.44	10676.80	7016.40	6947.48	-1026.42	0.60	7022.89	351.60	511693.82	764115.33	N 32.404647	W 103.611487
	17748.00	90.32	0.44	10676.79	7018.39	6949.48	-1026.40	0.60	7024.87	351.60	511695.82	764115.34	N 32.404652	W 103.611487
	17750.00	90.30	0.45	10676.78	7020.38	6951.48	-1026.39	0.60	7026.84	351.60	511697.82	764115.36	N 32.404658	W 103.611487
	17752.00	90.29	0.45	10676.77	7022.36	6953.48	-1026.37	0.60	7028.82	351.60	511699.82	764115.38	N 32.404663	W 103.611487
	17754.00	90.28	0.46	10676.76	7024.35	6955.48	-1026.35	0.60	7030.79	351.61	511701.82	764115.39	N 32.404669	W 103.611487
	17756.00	90.27	0.46	10676.75	7026.34	6957.48	-1026.34	0.60	7032.77	351.61	511703.82	764115.41	N 32.404674	W 103.611487
	17758.00	90.26	0.46	10676.74	7028.33	6959.48	-1026.32	0.60	7034.75	351.61	511705.82	764115.42	N 32.404680	W 103.611487
	17760.00	90.25	0.47	10676.73	7030.31	6961.48	-1026.31	0.60	7036.72	351.61	511707.82	764115.44	N 32.404685	W 103.611487
	17762.00	90.24	0.47	10676.73	7032.30	6963.48	-1026.29	0.60	7038.70	351.62	511709.82	764115.46	N 32.404691	W 103.611487
	17764.00	90.22	0.48	10676.72	7034.29	6965.48	-1026.27	0.60	7040.67	351.62	511711.82	764115.47	N 32.404696	W 103.611487
	17766.00	90.21	0.48	10676.71	7036.28	6967.48	-1026.26	0.60	7042.65	351.62	511713.82	764115.49	N 32.404702	W 103.611487
	17768.00	90.20	0.48	10676.70	7038.26	6969.48	-1026.24	0.60	7044.63	351.62	511715.82	764115.51	N 32.404707	W 103.611486
	17770.00	90.19	0.49	10676.70	7040.25	6971.48	-1026.22	0.60	7046.60	351.63	511717.82	764115.52	N 32.404713	W 103.611486
	17772.00	90.18	0.49	10676.69	7042.24	6973.48	-1026.21	0.60	7048.58	351.63	511719.82	764115.54	N 32.404718	W 103.611486
	17774.00	90.17	0.49	10676.68	7044.23	6975.48	-1026.19	0.60	7050.56	351.63	511721.82	764115.56	N 32.404724	W 103.611486
	17776.00	90.16	0.50	10676.68	7046.21	6977.48	-1026.17	0.60	7052.53	351.63	511723.82	764115.58	N 32.404729	W 103.611486
	17778.00	90.15	0.50	10676.67	7048.20	6979.48	-1026.15	0.60	7054.51	351.64	511725.82	764115.59	N 32.404735	W 103.611486
	17780.00	90.13	0.51	10676.67	7050.19	6981.48	-1026.14	0.60	7056.48	351.64	511727.82	764115.61	N 32.404740	W 103.611486
	17782.00	90.12	0.51	10676.66	7052.18	6983.48	-1026.12	0.60	7058.46	351.64	511729.82	764115.63	N 32.404746	W 103.611486
	17784.00	90.11	0.51	10676.66	7054.16	6985.48	-1026.10	0.60	7060.44	351.64	511731.82	764115.65	N 32.404751	W 103.611486
	17786.00	90.10	0.52	10676.66	7056.15	6987.48	-1026.08	0.60	7062.41	351.65	511733.82	764115.66	N 32.404757	W 103.611486
	17788.00	90.09	0.52	10676.65	7058.14	6989.48	-1026.06	0.60	7064.39	351.65	511735.82	764115.68	N 32.404762	W 103.611485
	17790.00	90.08	0.52	10676.65	7060.12	6991.48	-1026.05	0.60	7066.36	351.65	511737.82	764115.70	N 32.404768	W 103.611485
	17792.00	90.07	0.53	10676.65	7062.11	6993.48	-1026.03	0.60	7068.34	351.65	511739.82	764115.72	N 32.404773	W 103.611485
	17793.00	90.06	0.53	10676.65	7063.11	6994.48	-1026.02	0.60	7069.33	351.65	511740.82	764115.73	N 32.404776	W 103.611485
	17794.00	90.06	0.53	10676.64	7064.10	6995.48	-1026.01	0.10	7070.32	351.66	511741.82	764115.74	N 32.404779	W 103.611485
	17796.00	90.06	0.53	10676.64	7066.09	6997.48	-1025.99	0.10	7072.29	351.66	511743.82	764115.76	N 32.404784	W 103.611485
	17798.00	90.06	0.53	10676.64	7068.07	6999.48	-1025.97	0.10	7074.27	351.66	511745.82	764115.77	N 32.404790	W 103.611485
	17800.00	90.07	0.53	10676.64	7070.06	7001.48	-1025.95	0.10	7076.24	351.66	511747.82	764115.79	N 32.404795	W 103.611485
	17802.00	90.07	0.53	10676.64	7072.05	7003.47	-1025.94	0.10	7078.22	351.67	511749.82	764115.81	N 32.404800	W 103.611485
	17804.00	90.07	0.53	10676.63	7074.04	7005.47	-1025.92	0.10	7080.20	351.67	511751.82	764115.83	N 32.404806	W 103.611485
	17806.00	90.07	0.53	10676.63	7076.02	7007.47	-1025.90	0.10	7082.17	351.67	511753.82	764115.85	N 32.404811	W 103.611484
	17808.00	90.07	0.53	10676.63	7078.01	7009.47	-1025.88	0.10	7084.15	351.67	511755.82	764115.87	N 32.404817	W 103.611484
	17810.00	90.08	0.53	10676.63	7080.00	7011.47	-1025.86	0.10	7086.12	351.68	511757.82	764115.89	N 32.404822	W 103.611484

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	17812.00	90.08	0.53	10676.62	7081.98	7013.47	-1025.84	0.10	7088.10	351.68	511759.82	764115.90	N 32.404828	W 103.611484
	17814.00	90.08	0.53	10676.62	7083.97	7015.47	-1025.82	0.10	7090.08	351.68	511761.82	764115.92	N 32.404833	W 103.611484
	17816.00	90.08	0.53	10676.62	7085.96	7017.47	-1025.81	0.10	7092.05	351.68	511763.82	764115.94	N 32.404839	W 103.611484
	17818.00	90.08	0.53	10676.61	7087.95	7019.47	-1025.79	0.10	7094.03	351.69	511765.82	764115.96	N 32.404844	W 103.611484
	17820.00	90.09	0.53	10676.61	7089.93	7021.47	-1025.77	0.10	7096.01	351.69	511767.81	764115.98	N 32.404850	W 103.611484
	17822.00	90.09	0.53	10676.61	7091.92	7023.47	-1025.75	0.10	7097.98	351.69	511769.81	764116.00	N 32.404855	W 103.611484
	17824.00	90.09	0.53	10676.61	7093.91	7025.47	-1025.73	0.10	7099.96	351.69	511771.81	764116.02	N 32.404861	W 103.611484
	17826.00	90.09	0.53	10676.60	7095.90	7027.47	-1025.71	0.10	7101.93	351.70	511773.81	764116.03	N 32.404866	W 103.611483
	17828.00	90.09	0.53	10676.60	7097.88	7029.47	-1025.69	0.10	7103.91	351.70	511775.81	764116.05	N 32.404872	W 103.611483
	17830.00	90.10	0.53	10676.60	7099.87	7031.47	-1025.67	0.10	7105.89	351.70	511777.81	764116.07	N 32.404877	W 103.611483
	17832.00	90.10	0.53	10676.59	7101.86	7033.47	-1025.66	0.10	7107.86	351.70	511779.81	764116.09	N 32.404883	W 103.611483
	17834.00	90.10	0.53	10676.59	7103.84	7035.47	-1025.64	0.10	7109.84	351.71	511781.81	764116.11	N 32.404888	W 103.611483
	17836.00	90.10	0.53	10676.59	7105.83	7037.47	-1025.62	0.10	7111.82	351.71	511783.81	764116.13	N 32.404894	W 103.611483
	17838.00	90.10	0.53	10676.58	7107.82	7039.47	-1025.60	0.10	7113.79	351.71	511785.81	764116.15	N 32.404899	W 103.611483
	17840.00	90.10	0.53	10676.58	7109.81	7041.47	-1025.58	0.10	7115.77	351.71	511787.81	764116.16	N 32.404905	W 103.611483
	17842.00	90.11	0.54	10676.57	7111.79	7043.47	-1025.56	0.10	7117.75	351.72	511789.81	764116.18	N 32.404910	W 103.611483
	17844.00	90.11	0.54	10676.57	7113.78	7045.47	-1025.54	0.10	7119.72	351.72	511791.81	764116.20	N 32.404916	W 103.611483
	17846.00	90.11	0.54	10676.57	7115.77	7047.47	-1025.53	0.10	7121.70	351.72	511793.81	764116.22	N 32.404921	W 103.611482
	17848.00	90.11	0.54	10676.56	7117.75	7049.47	-1025.51	0.10	7123.67	351.72	511795.81	764116.24	N 32.404927	W 103.611482
	17850.00	90.11	0.54	10676.56	7119.74	7051.47	-1025.49	0.10	7125.65	351.73	511797.81	764116.26	N 32.404932	W 103.611482
	17852.00	90.12	0.54	10676.56	7121.73	7053.47	-1025.47	0.10	7127.63	351.73	511799.81	764116.28	N 32.404938	W 103.611482
	17854.00	90.12	0.54	10676.55	7123.72	7055.47	-1025.45	0.10	7129.60	351.73	511801.81	764116.30	N 32.404943	W 103.611482
	17856.00	90.12	0.54	10676.55	7125.70	7057.47	-1025.43	0.10	7131.58	351.73	511803.81	764116.31	N 32.404949	W 103.611482
	17858.00	90.12	0.54	10676.54	7127.69	7059.47	-1025.41	0.10	7133.56	351.74	511805.81	764116.33	N 32.404954	W 103.611482
	17860.00	90.12	0.54	10676.54	7129.68	7061.47	-1025.39	0.10	7135.53	351.74	511807.81	764116.35	N 32.404960	W 103.611482
	17862.00	90.13	0.54	10676.53	7131.67	7063.47	-1025.38	0.10	7137.51	351.74	511809.81	764116.37	N 32.404965	W 103.611482
	17864.00	90.13	0.54	10676.53	7133.65	7065.47	-1025.36	0.10	7139.49	351.74	511811.81	764116.39	N 32.404971	W 103.611481
	17866.00	90.13	0.54	10676.53	7135.64	7067.47	-1025.34	0.10	7141.46	351.75	511813.81	764116.41	N 32.404976	W 103.611481
	17868.00	90.13	0.54	10676.52	7137.63	7069.47	-1025.32	0.10	7143.44	351.75	511815.81	764116.43	N 32.404982	W 103.611481
	17870.00	90.13	0.54	10676.52	7139.61	7071.47	-1025.30	0.10	7145.42	351.75	511817.81	764116.45	N 32.404987	W 103.611481
	17872.00	90.13	0.54	10676.51	7141.60	7073.47	-1025.28	0.10	7147.39	351.75	511819.81	764116.46	N 32.404993	W 103.611481
	17874.00	90.14	0.54	10676.51	7143.59	7075.47	-1025.26	0.10	7149.37	351.76	511821.81	764116.48	N 32.404998	W 103.611481
	17876.00	90.14	0.54	10676.50	7145.58	7077.47	-1025.24	0.10	7151.34	351.76	511823.81	764116.50	N 32.405004	W 103.611481
	17878.00	90.14	0.54	10676.50	7147.56	7079.47	-1025.23	0.10	7153.32	351.76	511825.81	764116.52	N 32.405009	W 103.611481
	17880.00	90.14	0.54	10676.49	7149.55	7081.47	-1025.21	0.10	7155.30	351.76	511827.81	764116.54	N 32.405015	W 103.611481
	17882.00	90.14	0.54	10676.49	7151.54	7083.47	-1025.19	0.10	7157.27	351.76	511829.81	764116.56	N 32.405020	W 103.611481
	17884.00	90.15	0.54	10676.48	7153.52	7085.47	-1025.17	0.10	7159.25	351.77	511831.81	764116.58	N 32.405026	W 103.611480
	17886.00	90.15	0.54	10676.48	7155.51	7087.47	-1025.15	0.10	7161.23	351.77	511833.81	764116.60	N 32.405031	W 103.611480
	17888.00	90.15	0.54	10676.47	7157.50	7089.47	-1025.13	0.10	7163.20	351.77	511835.81	764116.61	N 32.405037	W 103.611480
	17890.00	90.15	0.54	10676.47	7159.49	7091.47	-1025.11	0.12	7165.18	351.77	511837.81	764116.63	N 32.405042	W 103.611480
	17892.00	90.15	0.54	10676.46	7161.47	7093.47	-1025.09	0.12	7167.16	351.78	511839.81	764116.65	N 32.405048	W 103.611480
	17894.00	90.15	0.55	10676.46	7163.46	7095.47	-1025.07	0.12	7169.13	351.78	511841.81	764116.67	N 32.405053	W 103.611480
	17896.00	90.15	0.55	10676.45	7165.45	7097.47	-1025.06	0.12	7171.11	351.78	511843.81	764116.69	N 32.405059	W 103.611480
	17898.00	90.15	0.55	10676.45	7167.43	7099.47	-1025.04	0.12	7173.09	351.78	511845.81	764116.71	N 32.405064	W 103.611480
	17900.00	90.15	0.55	10676.44	7169.42	7101.47	-1025.02	0.12	7175.06	351.79	511847.81	764116.73	N 32.405070	W 103.611480
	17902.00	90.15	0.56	10676.43	7171.41	7103.47	-1025.00	0.12	7177.04	351.79	511849.81	764116.75	N 32.405075	W 103.611479
	17904.00	90.15	0.56	10676.43	7173.40	7105.47	-1024.98	0.12	7179.02	351.79	511851.81	764116.77	N 32.405081	W 103.611479
	17906.00	90.15	0.56	10676.42	7175.38	7107.47	-1024.96	0.12	7180.99	351.79	511853.81	764116.79	N 32.405086	W 103.611479
	17908.00	90.15	0.56	10676.42	7177.37	7109.47	-1024.94	0.12	7182.97	351.80	511855.81	764116.81	N 32.405092	W 103.611479
	17910.00	90.15	0.57	10676.41	7179.36	7111.47	-1024.92	0.12	7184.95	351.80	511857.81	764116.83	N 32.405097	W 103.611479
	17912.00	90.15	0.57	10676.41	7181.34	7113.47	-1024.90	0.12	7186.92	351.80	511859.81	764116.85	N 32.405103	W 103.611479
	17914.00	90.15	0.57	10676.40	7183.33	7115.47	-1024.88	0.12	7188.90	351.80	511861.81	764116.87	N 32.405108	W 103.611479
	17916.00	90.15	0.57	10676.40	7185.32	7117.47	-1024.86	0.12	7190.88	351.81	511863.81	764116.89	N 32.405114	W 103.611479
	17918.00	90.15	0.57	10676.39	7187.31	7119.47	-1024.84	0.12	7192.85	351.81	511865.81	764116.91	N 32.405119	W 103.611479
	17920.00	90.15	0.58	10676.39	7189.29	7121.47	-1024.82	0.12	7194.83	351.81	511867.81	764116.93	N 32.405125	W 103.611478
	17922.00	90.15	0.58	10676.38	7191.28	7123.47	-1024.80	0.12	7196.81	351.81	511869.81	764116.95	N 32.405130	W 103.611478
	17924.00	90.15	0.58	10676.38	7193.27	7125.47	-1024.78	0.12	7198.78	351.82	511871.81	764116.97	N 32.405136	W 103.611478
	17926.00	90.15	0.58	10676.37	7195.25	7127.47	-1024.76	0.12	7200.76	351.82	511873.81	764116.99	N 32.405141	W 103.611478
	17928.00	90.15	0.59	10676.37	7197.24	7129.47	-1024.74	0.12	7202.74	351.82	511875.81	764117.01	N 32.405147	W 103.611478
	17930.00	90.15	0.59	10676.36	7199.23	7131.47	-1024.72	0.12	7204.71	351.82	511877.81	764117.03	N 32.405152	W 103.611478
	17932.00	90.15	0.59	10676.35	7201.22	7133.47	-1024.70	0.12	7206.69	351.83	511879.81	764117.05	N 32.405158	W 103.611478
	17934.00	90.15	0.59	10676.35	7203.20	7135.47	-1024.68	0.12	7208.67	351.83	511881.81	764117.07	N 32.405163	W 103.611478
	17936.00	90.16	0.60	10676.34	7205.19	7137.47	-1024.66	0.12	7210.64	351.83	511883.81	764117.09	N 32.405169	W 103.611478
	17938.00	90.16	0.60	10676.34	7207.18	7139.47	-1024.63	0.12	7212.62	351.83	511885.80	764117.11	N 32.405174	W 103.611477
	17940.00	90.16	0.60	10676.33	7209.16	7141.47	-1024.61	0.12	7214.60	351.84	511887.80	764117.13	N 32.405180	W 103.611477
	17942.00	90.16	0.60	10676.33	7211.15	7143.47	-1024.59	0.12	7216.57	351.84	511889.80	764117.15	N 32.405185	W 103.611477
	17944.00	90.16	0.60	10676.32	7213.14	7145.47	-1024.57	0.12	7218.55	351.84	511891.80	764117.17	N 32.405191	W 103.611477
	17946.00	90.16	0.61	10676.32	7215.12	7147.47	-1024.55	0.12	7220.53	351.84	511893.80	764117.20	N 32.405196	W 103.611477
	17948.00	90.16	0.61	10676.31	7217.11	7149.47	-1024.53	0.12	7222.50	351.84	511895.80	764117.22	N 32.405202	W 103.611477
	17950.00	90.16	0.61	10676.31	7219.10	7151.47	-1024.51	0.12	7224.48	351.85	511897.80	764117.24	N 32.405207	W 103.611477
	17952.00	90.16	0.61	10676.30	7221.09	7153.47	-1024.49	0.12	7226.46	351.85	511899.80	764117.26	N 32.405213	W 103.611477
	17954.00	90.16	0.62	10676.29	7223.07	7155.47	-1024.47	0.12	7228.43	351.85	511901.80	764117.28	N 32.405218	W 103.611477
	17956.00	90.16	0.62	10676.29	7225.06	7157.47	-1024.44	0.12	7230.41	351.85	511903.80	764117.30	N 32.405224	W 103.611476
	17958.00	90.16	0.62	10676.28	7227.05	7159.47	-1024.42	0.12	7232.39	351.86	511905.80	764117.32	N 32.405229	W 103.611476
	17960.00	90.16	0.62	10676.28	7229.03	7161.47	-1024.40	0.12	7234.36	351.86	511907.80	764117.35	N 32.405235	W 103.611476
	17962.00	90.16	0.63	10676.27	7231.02	7163.47	-1024.38	0.12	7236.34	351.86	511909.80	764117.37	N 32.405240	W 103.611476
	17964.00	90.16	0.63	10676.27	7233.01	7165.47	-1024.36	0.12	7238.32	351.86	511911.80	764117.39	N 32.405246	W 103.611476
	17966.00	90.16	0.63	10676.26	7234.99	7167.47	-1024.33	0.12	7240.29	351.87	511913.80	764117.41	N 32.405251	W 103.611476
	17968.00	90.16	0.63	10676.26	7236.98	7169.47	-1024.31	0.12	7242.27	351.87	511915.80	764117.43	N 32.405257	W 103.611476
	17970.00	90.16	0.63	10676.25	7238.97	7171.47	-1024.29	0.12	7244.25	351.87	511917.80	764117.46	N 32.405262	W 103.611476
	17972.00	90.16	0.64	10676.25	7240.95	7173.47	-1024.27	0.12	7246.22	351.87	511919.80	764117.48	N 32.405268	W 103.611476
	17974.00	90.16	0.64	10676.24	7242.94	7175.47	-1024.25	0.12	7248.20	351.88	511921.80	764117.50	N 32.405273	W 103.611475
	17976.00	90.16	0.64	10676.23	7244.93	7177.47	-1024.22	0.12	7250.18	351.88	511923.80	764117.52	N 32.405279	W 103.611475
	17978.00	90.16	0.64	10676.23	7246.91	7179.47	-1024.20	0.12	7252.15	351.88	511925.80	764117.54	N 32.405284	W 103.611475
	17980.00	90.16	0.65	10676.22	7248.90	7181.47	-1024.18	0.12	7254.13	351.88	511927.80	764117.57	N 32.405290	W 103.611475
	17982.00	90.16	0.65	10676.22	7250.89	7183.47	-1024.16	0.12	7256.11	351.89	511929.80	764117.59	N 32.405295	W 103.611475
	17983.00	90.16	0.65	10676.21	7251.88	7184.47	-1024.14	0.12	7257.09	351.89	511930.80	764117.60	N 32.405298	W 103.611475
	17984.00	90.16	0.64	10676.21	7252.87	7185.47	-1024.13	0.67	7258.08	351.89	511931.80	764117.61	N 32.405301	W 103.611475
	17986.00	90.16	0.63	10676.21	7254.86	7187.47	-1024.11	0.67	7260.06	351.89	511933.80	764117.63	N 32.405306	W 103.611475
	17988.00	90.16	0.62	10676.20	7256.85	7189.47	-1024.09	0.67	7262.04	351.89	511935.80	764117.66	N 32.405312	W 103.611475
	17990.00	90.16	0.60	10676.19	7258.84	7191.47	-1024.07	0.67	7264.01	351.90	511937.80	764117.68	N 32.405317	W 103.611475
	17992.00	90.16	0.59	10676.19	7260.82	7193.46	-1024.05	0.67	7265.99	351.90	511939.80	764117.70	N 32.405323	W 103.611474
	17994.00	90.17	0.58	10676.18	7262.81	7195.46	-1024.03	0.67	7267.97	351.90	511941.80	764117.72	N 32.405328	W 103.611474
	17996.00	90.17	0.56	10676.18	7264.80	7197.46	-1024.01	0.67	7269.94	351.90	511943.80	764117.74	N 32.405334	W 103.611474
	17998.00	90.17	0.55	10676.17	7266.78	7199.46	-1023.99	0.67	7271.92	351.91	511945.80	764117.76	N 32.405339	W 103.611474
	18000.00	90.17	0.54	10676.17	7268.77	7201.46	-1023.97	0.67	7273.90	351.91	511947.80	764117.78	N 32.405345	W 103.611474
	18002.00	90.17	0.52	10676.16	7270.76	7203.46	-1023.95	0.67	7275.88	351.91	511949.80	764117.80	N 32.405350	W 103.611474
	18004.00	90.17	0.51	10676.15	7272.75	7205.46	-1023.93	0.67	7277.85	351.91	511951.80	764117.81	N 32.405356	W 103.611474
	18006.00	90.17	0.50	10676.15	7274.73	7207.46	-1023.91	0.67	7279.83	351.91	511953.80	764117.83	N 32.405361	W 103.611474
	18008.00	90.17	0.48	10676.14	7276.72	7209.46	-1023.90	0.67	7281.81	351.92	511955.80	764117.85	N 32.405367	W 103.611474
	18010.00	90.17	0.47	10676.14	7278.71	7211.46	-1023.88	0.67	7283.79	351.92	511957.80	764117.87	N 32.405372	W 103.611473
	18012.00	90.18	0.46	10676.13	7280.69	7213.46	-1023.86	0.67	7285.76	351.92	511959.80	764117.88	N 32.405378	W 103.611473
	18014.00	90.18	0.44	10676.12	7282.68	7215.46	-1023.85	0.67	7287.74	351.92	511961.80	764117.90	N 32.405383	W 103.611473
	18016.00	90.18	0.43	10676.12	7284.67	7217.46	-1023.83	0.67	7289.72	351.93	511963.80	764117.91	N 32.405389	W 103.611473
	18018.00	90.18	0.42	10676.11	7286.66	7219.46	-1023.82	0.67	7291.70	351.93	511965.80	764117.93	N 32.405394	W 103.611473
	18020.00	90.18	0.40	10676.10	7288.65	7221.46	-1023.80	0.67	7293.68	351.93	511967.80	764117.94	N 32.405400	W 103.611473
	18022.00	90.18	0.39	10676.10	7290.63	7223.46	-1023.79	0.67	7295.65	351.93	511969.80	764117.96	N 32.405405	W 103.611473
	18024.00	90.18	0.38	10676.09	7292.62	7225.46	-1023.78	0.67	7297.63	351.94	511971.80	764117.97	N 32.405411	W 103.611473
	18026.00	90.18	0.36	10676.09	7294.61	7227.46	-1023.76	0.67	7299.61	351.94	511973.80	764117.98	N 32.405416	W 103.611473
	18028.00	90.18	0.35	10676.08	7296.60	7229.46	-1023.75	0.67	7301.59	351.94	511975.80	764117.99	N 32.405422	W 103.611473
	18030.00	90.18	0.34	10676.07	7298.58	7231.46	-1023.74	0.67	7303.57	351.94	511977.80	764118.01	N 32.405427	W 103.611473
	18032.00	90.19	0.33	10676.07	7300.57	7233.46	-1023.73	0.67	7305.55	351.94	511979.80	764118.02	N 32.405433	W 103.611473
	18034.00	90.19	0.31	10676.06	7302.56	7235.46	-1023.72	0.67	7307.53	351.95	511981.80	764118.03	N 32.405438	W 103.611472
	18036.00	90.19	0.30	10676.05	7304.55	7237.46	-1023.71	0.67	7309.50	351.95	511983.80	764118.04	N 32.405444	W 103.611472
	18038.00	90.19	0.29	10676.05	7306.54	7239.46	-1023.70	0.67	7311.48	351.95	511985.80	764118.05	N 32.405449	W 103.611472
	18040.00	90.19	0.27	10676.04	7308.53	7241.46	-1023.69	0.67	7313.46	351.95	511987.80	764118.06	N 32.405455	W 103.611472
	18042.00	90.19	0.26	10676.03	7310.51	7243.46	-1023.68	0.67	7315.44	351.96	511989.80	764118.07	N 32.405460	W 103.611472
	18044.00	90.19	0.25	10676.03	7312.50	7245.46	-1023.67	0.67	7317.42	351.96	511991.80	764118.08	N 32.405466	W 103.611472
	18046.00	90.19	0.23	10676.02	7314.49	7247.46	-1023.66	0.67	7319.40	351.96	511993.80	764118.09	N 32.405471	W 103.611472
	18048.00	90.19	0.22	10676.01	7316.48	7249.46	-1023.65	0.67	7321.38	351.96	511995.80	764118.09	N 32.405477	W 103.611472
	18050.00	90.20	0.21	10676.01	7318.47	7251.46	-1023.64	0.67	7323.36	351.96	511997.80	764118.10	N 32.405482	W 103.611472
	18052.00	90.20	0.19	10676.00	7320.46	7253.46	-1023.64	0.67	7325.34	351.97	511999.80	764118.11	N 32.405488	W 103.611472
	18054.00	90.20	0.18	10675.99	7322.44	7255.46	-1023.63	0.67	7327.32	351.97	512001.80	764118.11	N 32.405493	W 103.611472
	18056.00	90.20	0.17	10675.99	7324.43	7257.46	-1023.63	0.67	7329.30	351.97	512003.80	764118.12	N 32.405499	W 103.611472
	18058.00	90.20	0.15	10675.98	7326.42	7259.46	-1023.62	0.67	7331.28	351.97	512005.80	764118.13	N 32.405504	W 103.611472
	18060.00	90.20	0.14	10675.97	7328.41	7261.46	-1023.61	0.67	7333.26	351.98	512007.80	764118.13	N 32.405510	W 103.611472
	18062.00	90.20	0.13	10675.97	7330.40	7263.46	-1023.61	0.67	7335.24	351.98	512009.80	764118.14	N 32.405515	W 103.611471
	18064.00	90.20	0.11	10675.96	7332.39	7265.46	-1023.61	0.67	7337.21	351.98	512011.80	764118.14	N 32.405521	W 103.611471
	18066.00	90.20	0.10	10675.95	7334.38	7267.46	-1023.60	0.67	7339.19	351.98	512013.80	764118.14	N 32.405526	W 103.611471
	18068.00	90.20	0.09	10675.94	7336.37	7269.46	-1023.60	0.67	7341.17	351.98	512015.79	764118.15	N 32.405532	W 103.611471
	18070.00	90.21	0.07	10675.94	7338.35	7271.46	-1023.60	0.67	7343.15	351.99	512017.79	764118.15	N 32.405537	W 103.611471
	18072.00	90.21	0.06	10675.93	7340.34	7273.46	-1023.59	0.67	7345.13	351.99	512019.79	764118.15	N 32.405543	W 103.611471
	18074.00	90.21	0.05	10675.92	7342.33	7275.46	-1023.59	0.67	7347.12	351.99	512021.79	764118.15	N 32.405548	W 103.611471
	18076.00	90.21	0.03	10675.92	7344.32	7277.46	-1023.59	0.67	7349.10	351.99	512023.79	764118.16	N 32.405554	W 103.611471
	18078.00	90.21	0.02	10675.91	7346.31	7279.46	-1023.59	0.67	7351.08	352.00	512025.79	764118.16	N 32.405559	W 103.611471
	18080.00	90.20	0.01	10675.90	7348.30	7281.46	-1023.59	0.71	7353.06	352.00	512027.79	764118.16	N 32.405565	W 103.611471
	18082.00	90.20	359.99	10675.89	7350.29	7283.46	-1023.59	0.71	7355.04	352.00	512029.79	764118.16	N 32.405570	W 103.611471
	18084.00	90.19	359.98	10675.89	7352.28	7285.46	-1023.59	0.71	7357.02	352.00	512031.79	764118.16	N 32.405575	W 103.611471
	18086.00	90.19	359.97	10675.88	7354.27	7287.46	-1023.59	0.71	7359.00	352.00	512033.79	764118.16	N 32.405581	W 103.611471

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	18088.00	90.18	359.95	10675.87	7356.26	7289.46	-1023.59	0.71	7360.98	352.01	512035.79	764118.15	N 32.405586	W 103.611471
	18090.00	90.18	359.94	10675.87	7358.25	7291.46	-1023.59	0.71	7362.96	352.01	512037.79	764118.15	N 32.405592	W 103.611471
	18092.00	90.17	359.93	10675.86	7360.24	7293.46	-1023.60	0.71	7364.94	352.01	512039.79	764118.15	N 32.405597	W 103.611471
	18094.00	90.17	359.91	10675.85	7362.23	7295.46	-1023.60	0.71	7366.92	352.01	512041.79	764118.15	N 32.405603	W 103.611471
	18096.00	90.16	359.90	10675.85	7364.22	7297.46	-1023.60	0.71	7368.90	352.02	512043.79	764118.14	N 32.405608	W 103.611471
	18098.00	90.16	359.89	10675.84	7366.21	7299.46	-1023.61	0.71	7370.88	352.02	512045.79	764118.14	N 32.405614	W 103.611471
	18100.00	90.15	359.87	10675.84	7368.19	7301.46	-1023.61	0.71	7372.86	352.02	512047.79	764118.14	N 32.405619	W 103.611471
	18102.00	90.15	359.86	10675.83	7370.18	7303.46	-1023.61	0.71	7374.85	352.02	512049.79	764118.13	N 32.405625	W 103.611471
	18104.00	90.14	359.85	10675.83	7372.17	7305.46	-1023.62	0.71	7376.83	352.02	512051.79	764118.13	N 32.405630	W 103.611471
	18106.00	90.14	359.83	10675.82	7374.16	7307.46	-1023.63	0.71	7378.81	352.03	512053.79	764118.12	N 32.405636	W 103.611471
	18108.00	90.13	359.82	10675.82	7376.15	7309.46	-1023.63	0.71	7380.79	352.03	512055.79	764118.11	N 32.405641	W 103.611471
	18110.00	90.13	359.81	10675.81	7378.14	7311.46	-1023.64	0.71	7382.77	352.03	512057.79	764118.11	N 32.405647	W 103.611471
	18112.00	90.12	359.79	10675.81	7380.13	7313.46	-1023.64	0.71	7384.75	352.03	512059.79	764118.10	N 32.405652	W 103.611470
	18114.00	90.12	359.78	10675.81	7382.12	7315.46	-1023.65	0.71	7386.74	352.03	512061.79	764118.09	N 32.405658	W 103.611470
	18116.00	90.11	359.77	10675.80	7384.11	7317.46	-1023.66	0.71	7388.72	352.04	512063.79	764118.09	N 32.405663	W 103.611470
	18118.00	90.10	359.75	10675.80	7386.10	7319.46	-1023.67	0.71	7390.70	352.04	512065.79	764118.08	N 32.405669	W 103.611470
	18120.00	90.10	359.74	10675.79	7388.09	7321.46	-1023.68	0.71	7392.68	352.04	512067.79	764118.07	N 32.405674	W 103.611470
	18122.00	90.09	359.73	10675.79	7390.08	7323.46	-1023.69	0.71	7394.66	352.04	512069.79	764118.06	N 32.405680	W 103.611470
	18124.00	90.09	359.71	10675.79	7392.07	7325.46	-1023.70	0.71	7396.64	352.04	512071.79	764118.05	N 32.405685	W 103.611470
	18126.00	90.08	359.70	10675.78	7394.06	7327.46	-1023.71	0.71	7398.63	352.05	512073.79	764118.04	N 32.405691	W 103.611470
	18128.00	90.08	359.69	10675.78	7396.06	7329.46	-1023.72	0.71	7400.61	352.05	512075.79	764118.03	N 32.405696	W 103.611470
	18130.00	90.07	359.68	10675.78	7398.05	7331.46	-1023.73	0.71	7402.59	352.05	512077.79	764118.02	N 32.405702	W 103.611470
	18132.00	90.07	359.66	10675.78	7400.04	7333.46	-1023.74	0.71	7404.57	352.05	512079.79	764118.01	N 32.405707	W 103.611470
	18134.00	90.06	359.65	10675.77	7402.03	7335.46	-1023.75	0.71	7406.56	352.06	512081.79	764117.99	N 32.405713	W 103.611470
	18136.00	90.06	359.64	10675.77	7404.02	7337.46	-1023.76	0.71	7408.54	352.06	512083.79	764117.98	N 32.405718	W 103.611470
	18138.00	90.05	359.62	10675.77	7406.01	7339.46	-1023.78	0.71	7410.52	352.06	512085.79	764117.97	N 32.405724	W 103.611470
	18140.00	90.05	359.61	10675.77	7408.00	7341.46	-1023.79	0.71	7412.50	352.06	512087.79	764117.96	N 32.405729	W 103.611470
	18142.00	90.04	359.60	10675.77	7409.99	7343.46	-1023.80	0.71	7414.49	352.06	512089.79	764117.94	N 32.405735	W 103.611470
	18144.00	90.04	359.58	10675.77	7411.98	7345.46	-1023.82	0.71	7416.47	352.07	512091.79	764117.93	N 32.405740	W 103.611470
	18146.00	90.03	359.57	10675.76	7413.97	7347.46	-1023.83	0.71	7418.45	352.07	512093.79	764117.91	N 32.405746	W 103.611470
	18148.00	90.03	359.56	10675.76	7415.96	7349.46	-1023.85	0.71	7420.44	352.07	512095.79	764117.90	N 32.405751	W 103.611470
	18150.00	90.02	359.54	10675.76	7417.95	7351.46	-1023.86	0.71	7422.42	352.07	512097.79	764117.88	N 32.405757	W 103.611470
	18152.00	90.02	359.53	10675.76	7419.94	7353.46	-1023.88	0.71	7424.40	352.07	512099.79	764117.87	N 32.405762	W 103.611470
	18154.00	90.01	359.52	10675.76	7421.93	7355.46	-1023.90	0.71	7426.38	352.08	512101.79	764117.85	N 32.405768	W 103.611470
	18156.00	90.00	359.50	10675.76	7423.92	7357.46	-1023.91	0.71	7428.37	352.08	512103.79	764117.83	N 32.405773	W 103.611470
	18158.00	90.00	359.49	10675.76	7425.92	7359.46	-1023.93	0.71	7430.35	352.08	512105.79	764117.81	N 32.405779	W 103.611470
	18160.00	89.99	359.48	10675.76	7427.91	7361.46	-1023.95	0.71	7432.33	352.08	512107.79	764117.80	N 32.405784	W 103.611470
	18162.00	89.99	359.46	10675.76	7429.90	7363.46	-1023.97	0.71	7434.32	352.08	512109.79	764117.78	N 32.405790	W 103.611470
	18164.00	89.98	359.45	10675.76	7431.89	7365.46	-1023.99	0.71	7436.30	352.09	512111.79	764117.76	N 32.405795	W 103.611470
	18166.00	89.98	359.44	10675.76	7433.88	7367.46	-1024.01	0.71	7438.28	352.09	512113.79	764117.74	N 32.405801	W 103.611470
	18168.00	89.97	359.42	10675.76	7435.87	7369.46	-1024.03	0.71	7440.27	352.09	512115.79	764117.72	N 32.405806	W 103.611470
	18170.00	89.97	359.41	10675.76	7437.86	7371.46	-1024.05	0.71	7442.25	352.09	512117.79	764117.70	N 32.405812	W 103.611471
	18172.00	89.96	359.40	10675.77	7439.85	7373.46	-1024.07	0.71	7444.24	352.09	512119.79	764117.68	N 32.405817	W 103.611471
	18173.00	89.96	359.39	10675.77	7440.85	7374.46	-1024.08	0.71	7445.23	352.09	512120.79	764117.67	N 32.405820	W 103.611471
	18174.00	89.96	359.40	10675.77	7441.85	7375.46	-1024.09	1.20	7446.22	352.09	512121.79	764117.66	N 32.405823	W 103.611471
	18176.00	89.97	359.43	10675.77	7443.84	7377.46	-1024.11	1.20	7448.20	352.10	512123.79	764117.64	N 32.405828	W 103.611471
	18178.00	89.97	359.45	10675.77	7445.83	7379.46	-1024.13	1.20	7450.19	352.10	512125.79	764117.62	N 32.405834	W 103.611471
	18180.00	89.97	359.47	10675.77	7447.82	7381.46	-1024.15	1.20	7452.17	352.10	512127.79	764117.60	N 32.405839	W 103.611471
	18182.00	89.98	359.50	10675.77	7449.81	7383.46	-1024.17	1.20	7454.15	352.10	512129.79	764117.58	N 32.405845	W 103.611471
	18184.00	89.98	359.52	10675.77	7451.80	7385.46	-1024.18	1.20	7456.14	352.10	512131.79	764117.56	N 32.405850	W 103.611471
	18186.00	89.98	359.54	10675.77	7453.79	7387.46	-1024.20	1.20	7458.12	352.11	512133.79	764117.55	N 32.405856	W 103.611471
	18188.00	89.99	359.57	10675.77	7455.78	7389.46	-1024.21	1.20	7460.10	352.11	512135.79	764117.53	N 32.405861	W 103.611471
	18190.00	89.99	359.59	10675.77	7457.77	7391.46	-1024.23	1.20	7462.09	352.11	512137.79	764117.52	N 32.405867	W 103.611471
	18192.00	89.99	359.62	10675.77	7459.76	7393.46	-1024.24	1.20	7464.07	352.11	512139.79	764117.50	N 32.405872	W 103.611471
	18194.00	90.00	359.64	10675.77	7461.75	7395.46	-1024.26	1.20	7466.05	352.11	512141.79	764117.49	N 32.405878	W 103.611471
	18196.00	90.00	359.66	10675.78	7463.74	7397.46	-1024.27	1.20	7468.03	352.12	512143.79	764117.48	N 32.405883	W 103.611471
	18198.00	90.00	359.69	10675.78	7465.74	7399.46	-1024.28	1.20	7470.02	352.12	512145.79	764117.47	N 32.405889	W 103.611471
	18200.00	90.01	359.71	10675.77	7467.73	7401.46	-1024.29	1.20	7472.00	352.12	512147.79	764117.46	N 32.405894	W 103.611471
	18202.00	90.01	359.73	10675.77	7469.72	7403.46	-1024.30	1.20	7473.98	352.12	512149.79	764117.45	N 32.405900	W 103.611471
	18204.00	90.01	359.76	10675.77	7471.71	7405.46	-1024.31	1.20	7475.96	352.12	512151.79	764117.44	N 32.405905	W 103.611471
	18206.00	90.02	359.78	10675.77	7473.70	7407.46	-1024.32	1.20	7477.95	352.13	512153.79	764117.43	N 32.405911	W 103.611471
	18208.00	90.02	359.81	10675.77	7475.69	7409.46	-1024.32	1.20	7479.93	352.13	512155.79	764117.42	N 32.405916	W 103.611471
	18210.00	90.02	359.83	10675.77	7477.68	7411.46	-1024.33	1.20	7481.91	352.13	512157.79	764117.42	N 32.405922	W 103.611471
	18212.00	90.03	359.85	10675.77	7479.67	7413.46	-1024.34	1.20	7483.89	352.13	512159.79	764117.41	N 32.405927	W 103.611471
	18214.00	90.03	359.88	10675.77	7481.66	7415.46	-1024.34	1.20	7485.87	352.14	512161.79	764117.41	N 32.405933	W 103.611471
	18216.00	90.03	359.90	10675.77	7483.64	7417.46	-1024.34	1.20	7487.86	352.14	512163.79	764117.40	N 32.405938	W 103.611470
	18218.00	90.04	359.93	10675.77	7485.63	7419.46	-1024.35	1.20	7489.84	352.14	512165.79	764117.40	N 32.405944	W 103.611470
	18220.00	90.04	359.95	10675.77	7487.62	7421.46	-1024.35	1.20	7491.82	352.14	512167.79	764117.40	N 32.405949	W 103.611470
	18222.00	90.04	359.97	10675.77	7489.61	7423.46	-1024.35	1.20	7493.80	352.14	512169.79	764117.39	N 32.405955	W 103.611470
	18224.00	90.05	360.00	10675.76	7491.60	7425.46	-1024.35	1.20	7495.78	352.15	512171.79	764117.39	N 32.405960	W 103.611470
	18226.00	90.05	0.02	10675.76	7493.59	7427.46	-1024.35	1.20	7497.76	352.15	512173.79	764117.39	N 32.405966	W 103.611470
	18228.00	90.05	0.04	10675.76	7495.58	7429.46	-1024.35	1.20	7499.74	352.15	512175.79	764117.40	N 32.405971	W 103.611470
	18230.00	90.06	0.07	10675.76	7497.57	7431.46	-1024.35	1.20	7501.73	352.15	512177.79	764117.40	N 32.405977	W 103.611470
	18232.00	90.06	0.09	10675.76	7499.56	7433.46	-1024.35	1.20	7503.71	352.15	512179.79	764117.40	N 32.405982	W 103.611470
	18234.00	90.06	0.12	10675.75	7501.55	7435.46	-1024.34	1.20	7505.69	352.16	512181.79	764117.40	N 32.405988	W 103.611470
	18236.00	90.07	0.14	10675.75	7503.54	7437.46	-1024.34	1.20	7507.67	352.16	512183.79	764117.41	N 32.405993	W 103.611470
	18238.00	90.07	0.16	10675.75	7505.53	7439.46	-1024.33	1.20	7509.65	352.16	512185.79	764117.41	N 32.405999	W 103.611470
	18240.00	90.07	0.19	10675.75	7507.51	7441.46	-1024.33	1.20	7511.63	352.16	512187.79	764117.42	N 32.406004	W 103.611470
	18242.00	90.08	0.21	10675.74	7509.50	7443.46	-1024.32	1.20	7513.61	352.16	512189.79	764117.43	N 32.406010	W 103.611470
	18244.00	90.08	0.23	10675.74	7511.49	7445.46	-1024.31	1.20	7515.59	352.17	512191.79	764117.43	N 32.406015	W 103.611470
	18246.00	90.08	0.26	10675.74	7513.48	7447.46	-1024.30	1.20	7517.57	352.17	512193.79	764117.44	N 32.406021	W 103.611470
	18248.00	90.09	0.28	10675.74	7515.47	7449.46	-1024.29	1.20	7519.55	352.17	512195.79	764117.45	N 32.406026	W 103.611470
	18250.00	90.09	0.31	10675.73	7517.46	7451.46	-1024.28	1.20	7521.53	352.17	512197.79	764117.46	N 32.406032	W 103.611470
	18252.00	90.09	0.33	10675.73	7519.44	7453.46	-1024.27	1.20	7523.51	352.18	512199.79	764117.47	N 32.406037	W 103.611469
	18254.00	90.10	0.35	10675.73	7521.43	7455.46	-1024.26	1.20	7525.49	352.18	512201.79	764117.49	N 32.406043	W 103.611469
	18256.00	90.10	0.38	10675.72	7523.42	7457.46	-1024.25	1.20	7527.47	352.18	512203.79	764117.50	N 32.406048	W 103.611469
	18258.00	90.10	0.40	10675.72	7525.41	7459.46	-1024.23	1.20	7529.45	352.18	512205.78	764117.51	N 32.406054	W 103.611469
	18260.00	90.11	0.42	10675.72	7527.40	7461.46	-1024.22	1.20	7531.43	352.18	512207.78	764117.53	N 32.406059	W 103.611469
	18262.00	90.11	0.45	10675.71	7529.39	7463.46	-1024.20	1.20	7533.41	352.19	512209.78	764117.54	N 32.406065	W 103.611469
	18264.00	90.11	0.47	10675.71	7531.37	7465.46	-1024.19	1.20	7535.39	352.19	512211.78	764117.56	N 32.406070	W 103.611469
	18266.00	90.12	0.50	10675.70	7533.36	7467.46	-1024.17	1.20	7537.37	352.19	512213.78	764117.58	N 32.406076	W 103.611469
	18268.00	90.12	0.52	10675.70	7535.35	7469.46	-1024.15	1.20	7539.34	352.19	512215.78	764117.59	N 32.406081	W 103.611469
	18270.00	90.12	0.51	10675.70	7537.33	7471.46	-1024.14	0.71	7541.32	352.19	512217.78	764117.61	N 32.406087	W 103.611469
	18272.00	90.12	0.49	10675.69	7539.32	7473.46	-1024.12	0.71	7543.30	352.20	512219.78	764117.63	N 32.406092	W 103.611469
	18274.00	90.13	0.48	10675.69	7541.31	7475.46	-1024.10	0.71	7545.28	352.20	512221.78	764117.65	N 32.406098	W 103.611468
	18276.00	90.13	0.46	10675.68	7543.29	7477.46	-1024.08	0.71	7547.26	352.20	512223.78	764117.66	N 32.406103	W 103.611468
	18278.00	90.13	0.45	10675.68	7545.28	7479.46	-1024.07	0.71	7549.24	352.20	512225.78	764117.68	N 32.406109	W 103.611468
	18280.00	90.13	0.44	10675.67	7547.27	7481.46	-1024.05	0.71	7551.22	352.21	512227.78	764117.69	N 32.406114	W 103.611468
	18282.00	90.14	0.42	10675.67	7549.26	7483.46	-1024.04	0.71	7553.20	352.21	512229.78	764117.71	N 32.406120	W 103.611468
	18284.00	90.14	0.41	10675.66	7551.25	7485.46	-1024.02	0.71	7555.18	352.21	512231.78	764117.72	N 32.406125	W 103.611468
	18286.00	90.14	0.39	10675.66	7553.23	7487.46	-1024.01	0.71	7557.16	352.21	512233.78	764117.74	N 32.406131	W 103.611468
	18288.00	90.14	0.38	10675.65	7555.22	7489.46	-1024.00	0.71	7559.14	352.21	512235.78	764117.75	N 32.406136	W 103.611468
	18290.00	90.15	0.36	10675.65	7557.21	7491.46	-1023.98	0.71	7561.12	352.22	512237.78	764117.76	N 32.406142	W 103.611468
	18292.00	90.15	0.35	10675.64	7559.20	7493.46	-1023.97	0.71	7563.10	352.22	512239.78	764117.78	N 32.406147	W 103.611468
	18294.00	90.15	0.34	10675.64	7561.18	7495.46	-1023.96	0.71	7565.08	352.22	512241.78	764117.79	N 32.406153	W 103.611468
	18296.00	90.15	0.32	10675.63	7563.17	7497.46	-1023.95	0.71	7567.06	352.22	512243.78	764117.80	N 32.406158	W 103.611467
	18298.00	90.15	0.31	10675.63	7565.16	7499.46	-1023.94	0.71	7569.04	352.23	512245.78	764117.81	N 32.406164	W 103.611467
	18300.00	90.16	0.29	10675.62	7567.15	7501.46	-1023.93	0.71	7571.02	352.23	512247.78	764117.82	N 32.406169	W 103.611467
	18302.00	90.16	0.28	10675.62	7569.14	7503.46	-1023.92	0.71	7573.00	352.23	512249.78	764117.83	N 32.406175	W 103.611467
	18304.00	90.16	0.27	10675.61	7571.13	7505.46	-1023.91	0.71	7574.98	352.23	512251.78	764117.84	N 32.406180	W 103.611467
	18306.00	90.16	0.25	10675.61	7573.11	7507.46	-1023.90	0.71	7576.96	352.23	512253.78	764117.85	N 32.406186	W 103.611467
	18308.00	90.17	0.24	10675.60	7575.10	7509.46	-1023.89	0.71	7578.94	352.24	512255.78	764117.86	N 32.406191	W 103.611467
	18310.00	90.17	0.22	10675.59	7577.09	7511.46	-1023.88	0.71	7580.92	352.24	512257.78	764117.87	N 32.406197	W 103.611467
	18312.00	90.17	0.21	10675.59	7579.08	7513.46	-1023.87	0.71	7582.90	352.24	512259.78	764117.87	N 32.406202	W 103.611467
	18314.00	90.17	0.20	10675.58	7581.07	7515.46	-1023.87	0.71	7584.88	352.24	512261.78	764117.88	N 32.406208	W 103.611467
	18316.00	90.18	0.18	10675.58	7583.06	7517.46	-1023.86	0.71	7586.86	352.24	512263.78	764117.89	N 32.406213	W 103.611467
	18318.00	90.18	0.17	10675.57	7585.04	7519.46	-1023.85	0.71	7588.84	352.25	512265.78	764117.89	N 32.406219	W 103.611467
	18320.00	90.18	0.15	10675.56	7587.03	7521.46	-1023.85	0.71	7590.82	352.25	512267.78	764117.90	N 32.406224	W 103.611467
	18322.00	90.18	0.14	10675.56	7589.02	7523.46	-1023.84	0.71	7592.80	352.25	512269.78	764117.90	N 32.406230	W 103.611467
	18324.00	90.18	0.13	10675.55	7591.01	7525.46	-1023.84	0.71	7594.79	352.25	512271.78	764117.91	N 32.406235	W 103.611466
	18326.00	90.19	0.11	10675.55	7593.00	7527.46	-1023.83	0.71	7596.77	352.25	512273.78	764117.91	N 32.406241	W 103.611466
	18328.00	90.19	0.10	10675.54	7594.99	7529.46	-1023.83	0.71	7598.75	352.26	512275.78	764117.92	N 32.406246	W 103.611466
	18330.00	90.19	0.08	10675.53	7596.98	7531.46	-1023.83	0.71	7600.73	352.26	512277.78	764117.92	N 32.406252	W 103.611466
	18332.00	90.19	0.07	10675.53	7598.97	7533.46	-1023.82	0.71	7602.71	352.26	512279.78	764117.92	N 32.406257	W 103.611466
	18334.00	90.20	0.05	10675.52	7600.96	7535.46	-1023.82	0.71	7604.69	352.26	512281.78	764117.92	N 32.406263	W 103.611466
	18336.00	90.20	0.04	10675.51	7602.94	7537.46	-1023.82	0.71	7606.67	352.26	512283.78	764117.93	N 32.406268	W 103.611466
	18338.00	90.20	0.03	10675.50	7604.93	7539.46	-1023.82	0.71	7608.66	352.27	512285.78	764117.93	N 32.406274	W 103.611466
	18340.00	90.20	0.01	10675.50	7606.92	7541.46	-1023.82	0.71	7610.64	352.27	512287.78	764117.93	N 32.406279	W 103.611466
	18342.00	90.21	360.00	10675.49	7608.91	7543.46	-1023.82	0.71	7612.62	352.27	512289.78	764117.93	N 32.406285	W 103.611466
	18344.00	90.21	359.98	10675.48	7610.90	7545.46	-1023.82	0.71	7614.60	352.27	512291.78	764117.93	N 32.406290	W 103.611466
	18346.00	90.21	359.97	10675.48	7612.89	7547.46	-1023.82	0.71	7616.58	352.27	512293.78	764117.93	N 32.406296	W 103.611466
	18348.00	90.21	359.96	10675.47	7614.88	7549.46	-1023.82	0.71	7618.56	352.28	512295.78	764117.92	N 32.406301	W 103.611466
	18350.00	90.21	359.94	10675.46	7616.87	7551.46	-1023.82	0.71	7620.55	352.28	512297.78	764117.92	N 32.406307	W 103.611466
	18352.00	90.22	359.93	10675.45	7618.86	7553.46	-1023.83	0.71	7622.53	352.28	512299.78	764117.92	N 32.406312	W 103.611466
	18354.00	90.22	359.91	10675.45	7620.85	7555.46	-1023.83	0.71	7624.51	352.28	512301.78	764117.92	N 32.406318	W 103.611466
	18356.00	90.22	359.90	10675.44	7622.84	7557.46	-1023.83	0.71	7626.49	352.28	512303.78	764117.91	N 32.406323	W 103.611466
	18358.00	90.22	359.89	10675.43	7624.83	7559.46	-1023.83	0.71	7628.48	352.29	512305.78	764117.91	N 32.406329	W 103.611466
	18360.00	90.23	359.87	10675.42	7626.82	7561.46	-1023.84	0.71	7630.46	352.29	512307.78	764117.91	N 32.406334	W 103.611466
	18362.00	90.23	359.86	10675.41	7628.81	7563.46	-1023.84	0.71	7632.44	352.29	512309.78	764117.90	N 32.406340	W 103.611466

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	18363.00	90.23	359.85	10675.41	7629.80	7564.46	-1023.85	0.71	7633.43	352.29	512310.78	764117.90	N 32.406342	W 103.611466
	18364.00	90.23	359.85	10675.41	7630.80	7565.46	-1023.85	0.50	7634.42	352.29	512311.78	764117.90	N 32.406345	W 103.611466
	18366.00	90.23	359.86	10675.40	7632.79	7567.46	-1023.85	0.50	7636.41	352.29	512313.78	764117.89	N 32.406351	W 103.611466
	18368.00	90.22	359.87	10675.39	7634.78	7569.46	-1023.86	0.50	7638.39	352.30	512315.78	764117.89	N 32.406356	W 103.611466
	18370.00	90.22	359.88	10675.38	7636.77	7571.46	-1023.86	0.50	7640.37	352.30	512317.78	764117.88	N 32.406362	W 103.611466
	18372.00	90.22	359.89	10675.38	7638.76	7573.46	-1023.87	0.50	7642.35	352.30	512319.78	764117.88	N 32.406367	W 103.611466
	18374.00	90.22	359.90	10675.37	7640.75	7575.46	-1023.87	0.50	7644.34	352.30	512321.78	764117.88	N 32.406373	W 103.611465
	18376.00	90.21	359.91	10675.36	7642.73	7577.46	-1023.87	0.50	7646.32	352.30	512323.78	764117.87	N 32.406378	W 103.611465
	18378.00	90.21	359.92	10675.35	7644.72	7579.46	-1023.88	0.50	7648.30	352.31	512325.78	764117.87	N 32.406384	W 103.611465
	18380.00	90.21	359.93	10675.34	7646.71	7581.46	-1023.88	0.50	7650.28	352.31	512327.78	764117.87	N 32.406389	W 103.611465
	18382.00	90.21	359.94	10675.34	7648.70	7583.46	-1023.88	0.50	7652.27	352.31	512329.78	764117.87	N 32.406395	W 103.611465
	18384.00	90.21	359.95	10675.33	7650.69	7585.46	-1023.88	0.50	7654.25	352.31	512331.78	764117.86	N 32.406400	W 103.611465
	18386.00	90.20	359.96	10675.32	7652.68	7587.46	-1023.88	0.50	7656.23	352.31	512333.78	764117.86	N 32.406406	W 103.611465
	18388.00	90.20	359.97	10675.32	7654.67	7589.46	-1023.89	0.50	7658.21	352.32	512335.78	764117.86	N 32.406411	W 103.611465
	18390.00	90.20	359.98	10675.31	7656.66	7591.46	-1023.89	0.50	7660.19	352.32	512337.78	764117.86	N 32.406417	W 103.611465
	18392.00	90.20	359.99	10675.30	7658.65	7593.46	-1023.89	0.50	7662.18	352.32	512339.78	764117.86	N 32.406422	W 103.611465
	18394.00	90.19	0.00	10675.30	7660.64	7595.46	-1023.89	0.50	7664.16	352.32	512341.78	764117.86	N 32.406428	W 103.611465
	18396.00	90.19	0.01	10675.29	7662.63	7597.46	-1023.89	0.50	7666.14	352.32	512343.78	764117.86	N 32.406433	W 103.611465
	18398.00	90.19	0.02	10675.28	7664.62	7599.46	-1023.89	0.50	7668.12	352.33	512345.78	764117.86	N 32.406439	W 103.611465
	18400.00	90.19	0.03	10675.28	7666.61	7601.46	-1023.89	0.50	7670.10	352.33	512347.78	764117.86	N 32.406444	W 103.611465
	18402.00	90.18	0.04	10675.27	7668.60	7603.46	-1023.88	0.50	7672.09	352.33	512349.78	764117.86	N 32.406450	W 103.611465
	18404.00	90.18	0.05	10675.26	7670.59	7605.46	-1023.88	0.50	7674.07	352.33	512351.78	764117.86	N 32.406455	W 103.611465
	18406.00	90.18	0.06	10675.26	7672.57	7607.46	-1023.88	0.50	7676.05	352.33	512353.78	764117.87	N 32.406461	W 103.611465
	18408.00	90.18	0.07	10675.25	7674.56	7609.46	-1023.88	0.50	7678.03	352.34	512355.78	764117.87	N 32.406466	W 103.611465
	18410.00	90.18	0.08	10675.24	7676.55	7611.46	-1023.88	0.50	7680.01	352.34	512357.78	764117.87	N 32.406472	W 103.611465
	18412.00	90.17	0.09	10675.24	7678.54	7613.46	-1023.87	0.50	7682.00	352.34	512359.78	764117.87	N 32.406477	W 103.611465
	18414.00	90.17	0.10	10675.23	7680.53	7615.46	-1023.87	0.50	7683.98	352.34	512361.78	764117.88	N 32.406482	W 103.611465
	18416.00	90.17	0.11	10675.23	7682.52	7617.46	-1023.87	0.50	7685.96	352.34	512363.78	764117.88	N 32.406488	W 103.611465
	18418.00	90.17	0.12	10675.22	7684.51	7619.46	-1023.86	0.50	7687.94	352.35	512365.78	764117.88	N 32.406493	W 103.611464
	18420.00	90.16	0.13	10675.21	7686.50	7621.46	-1023.86	0.50	7689.92	352.35	512367.78	764117.89	N 32.406499	W 103.611464
	18422.00	90.16	0.14	10675.21	7688.49	7623.46	-1023.85	0.50	7691.90	352.35	512369.78	764117.89	N 32.406504	W 103.611464
	18424.00	90.16	0.15	10675.20	7690.47	7625.46	-1023.85	0.50	7693.89	352.35	512371.78	764117.90	N 32.406510	W 103.611464
	18426.00	90.16	0.16	10675.20	7692.46	7627.46	-1023.84	0.50	7695.87	352.35	512373.78	764117.90	N 32.406515	W 103.611464
	18428.00	90.15	0.16	10675.19	7694.45	7629.46	-1023.84	0.50	7697.85	352.36	512375.78	764117.91	N 32.406521	W 103.611464
	18430.00	90.15	0.17	10675.19	7696.44	7631.46	-1023.83	0.50	7699.83	352.36	512377.78	764117.91	N 32.406526	W 103.611464
	18432.00	90.15	0.18	10675.18	7698.43	7633.46	-1023.83	0.50	7701.81	352.36	512379.78	764117.92	N 32.406532	W 103.611464
	18434.00	90.15	0.19	10675.18	7700.42	7635.46	-1023.82	0.50	7703.79	352.36	512381.78	764117.93	N 32.406537	W 103.611464
	18436.00	90.15	0.20	10675.17	7702.41	7637.46	-1023.81	0.50	7705.77	352.36	512383.78	764117.93	N 32.406543	W 103.611464
	18438.00	90.14	0.21	10675.17	7704.39	7639.46	-1023.81	0.50	7707.75	352.37	512385.78	764117.94	N 32.406548	W 103.611464
	18440.00	90.14	0.22	10675.16	7706.38	7641.46	-1023.80	0.50	7709.74	352.37	512387.78	764117.95	N 32.406554	W 103.611464
	18442.00	90.14	0.23	10675.16	7708.37	7643.46	-1023.79	0.50	7711.72	352.37	512389.78	764117.96	N 32.406559	W 103.611464
	18444.00	90.14	0.24	10675.15	7710.36	7645.46	-1023.78	0.50	7713.70	352.37	512391.78	764117.96	N 32.406565	W 103.611464
	18446.00	90.13	0.25	10675.15	7712.35	7647.46	-1023.77	0.50	7715.68	352.38	512393.78	764117.97	N 32.406570	W 103.611464
	18448.00	90.13	0.26	10675.14	7714.34	7649.46	-1023.76	0.50	7717.66	352.38	512395.78	764117.98	N 32.406576	W 103.611464
	18450.00	90.13	0.27	10675.14	7716.32	7651.46	-1023.75	0.50	7719.64	352.38	512397.78	764117.99	N 32.406581	W 103.611463
	18452.00	90.13	0.28	10675.13	7718.31	7653.46	-1023.74	0.50	7721.62	352.38	512399.78	764118.00	N 32.406587	W 103.611463
	18454.00	90.12	0.29	10675.13	7720.30	7655.46	-1023.73	0.50	7723.60	352.38	512401.78	764118.01	N 32.406592	W 103.611463
	18456.00	90.12	0.30	10675.12	7722.29	7657.46	-1023.72	0.50	7725.58	352.39	512403.78	764118.02	N 32.406598	W 103.611463
	18458.00	90.12	0.31	10675.12	7724.28	7659.46	-1023.71	0.50	7727.57	352.39	512405.78	764118.03	N 32.406603	W 103.611463
	18460.00	90.12	0.31	10675.12	7726.27	7661.46	-1023.70	0.17	7729.55	352.39	512407.78	764118.04	N 32.406609	W 103.611463
	18462.00	90.12	0.30	10675.11	7728.25	7663.46	-1023.69	0.17	7731.53	352.39	512409.78	764118.05	N 32.406614	W 103.611463
	18464.00	90.12	0.30	10675.11	7730.24	7665.46	-1023.68	0.17	7733.51	352.39	512411.77	764118.06	N 32.406620	W 103.611463
	18466.00	90.12	0.30	10675.10	7732.23	7667.46	-1023.67	0.17	7735.49	352.40	512413.77	764118.07	N 32.406625	W 103.611463
	18468.00	90.12	0.29	10675.10	7734.22	7669.46	-1023.66	0.17	7737.47	352.40	512415.77	764118.08	N 32.406631	W 103.611463
	18470.00	90.13	0.29	10675.09	7736.21	7671.46	-1023.65	0.17	7739.45	352.40	512417.77	764118.09	N 32.406636	W 103.611463
	18472.00	90.13	0.29	10675.09	7738.19	7673.46	-1023.64	0.17	7741.43	352.40	512419.77	764118.11	N 32.406642	W 103.611463
	18474.00	90.13	0.28	10675.09	7740.18	7675.46	-1023.63	0.17	7743.41	352.40	512421.77	764118.11	N 32.406647	W 103.611463
	18476.00	90.13	0.28	10675.08	7742.17	7677.46	-1023.62	0.17	7745.40	352.41	512423.77	764118.12	N 32.406653	W 103.611462
	18478.00	90.13	0.28	10675.08	7744.16	7679.46	-1023.61	0.17	7747.38	352.41	512425.77	764118.13	N 32.406658	W 103.611462
	18480.00	90.13	0.27	10675.07	7746.15	7681.46	-1023.60	0.17	7749.36	352.41	512427.77	764118.14	N 32.406664	W 103.611462
	18482.00	90.13	0.27	10675.07	7748.14	7683.46	-1023.59	0.17	7751.34	352.41	512429.77	764118.15	N 32.406669	W 103.611462
	18484.00	90.13	0.27	10675.06	7750.12	7685.46	-1023.58	0.17	7753.32	352.41	512431.77	764118.16	N 32.406675	W 103.611462
	18486.00	90.13	0.26	10675.06	7752.11	7687.46	-1023.57	0.17	7755.30	352.42	512433.77	764118.17	N 32.406680	W 103.611462
	18488.00	90.13	0.26	10675.05	7754.10	7689.46	-1023.56	0.17	7757.28	352.42	512435.77	764118.18	N 32.406686	W 103.611462
	18490.00	90.13	0.26	10675.05	7756.09	7691.46	-1023.56	0.17	7759.26	352.42	512437.77	764118.19	N 32.406691	W 103.611462
	18492.00	90.13	0.25	10675.04	7758.08	7693.46	-1023.55	0.17	7761.24	352.42	512439.77	764118.20	N 32.406697	W 103.611462
	18494.00	90.14	0.25	10675.04	7760.06	7695.46	-1023.54	0.17	7763.23	352.42	512441.77	764118.21	N 32.406702	W 103.611462
	18496.00	90.14	0.25	10675.04	7762.05	7697.46	-1023.53	0.17	7765.21	352.43	512443.77	764118.22	N 32.406708	W 103.611462
	18498.00	90.14	0.24	10675.03	7764.04	7699.46	-1023.52	0.17	7767.19	352.43	512445.77	764118.23	N 32.406713	W 103.611462
	18500.00	90.14	0.24	10675.03	7766.03	7701.46	-1023.51	0.17	7769.17	352.43	512447.77	764118.23	N 32.406719	W 103.611462
	18502.00	90.14	0.24	10675.02	7768.02	7703.46	-1023.50	0.17	7771.15	352.43	512449.77	764118.24	N 32.406724	W 103.611461
	18504.00	90.14	0.23	10675.02	7770.01	7705.46	-1023.50	0.17	7773.13	352.43	512451.77	764118.25	N 32.406730	W 103.611461
	18506.00	90.14	0.23	10675.01	7772.00	7707.46	-1023.49	0.17	7775.11	352.44	512453.77	764118.26	N 32.406735	W 103.611461
	18508.00	90.14	0.23	10675.01	7773.98	7709.46	-1023.48	0.17	7777.10	352.44	512455.77	764118.27	N 32.406741	W 103.611461
	18510.00	90.14	0.22	10675.00	7775.97	7711.46	-1023.47	0.17	7779.08	352.44	512457.77	764118.27	N 32.406746	W 103.611461
	18512.00	90.14	0.22	10675.00	7777.96	7713.46	-1023.46	0.17	7781.06	352.44	512459.77	764118.28	N 32.406752	W 103.611461
	18514.00	90.14	0.22	10674.99	7779.95	7715.46	-1023.46	0.17	7783.04	352.44	512461.77	764118.29	N 32.406757	W 103.611461
	18516.00	90.14	0.21	10674.99	7781.94	7717.46	-1023.45	0.17	7785.02	352.45	512463.77	764118.30	N 32.406763	W 103.611461
	18518.00	90.15	0.21	10674.98	7783.93	7719.46	-1023.44	0.17	7787.00	352.45	512465.77	764118.30	N 32.406768	W 103.611461
	18520.00	90.15	0.21	10674.98	7785.91	7721.46	-1023.43	0.17	7788.99	352.45	512467.77	764118.31	N 32.406774	W 103.611461
	18522.00	90.15	0.20	10674.97	7787.90	7723.46	-1023.43	0.17	7790.97	352.45	512469.77	764118.32	N 32.406779	W 103.611461
	18524.00	90.15	0.20	10674.97	7789.89	7725.46	-1023.42	0.17	7792.95	352.45	512471.77	764118.33	N 32.406785	W 103.611461
	18526.00	90.15	0.20	10674.96	7791.88	7727.46	-1023.41	0.17	7794.93	352.46	512473.77	764118.33	N 32.406790	W 103.611461
	18528.00	90.15	0.19	10674.96	7793.87	7729.46	-1023.41	0.17	7796.91	352.46	512475.77	764118.34	N 32.406796	W 103.611461
	18530.00	90.15	0.19	10674.95	7795.86	7731.46	-1023.40	0.17	7798.90	352.46	512477.77	764118.35	N 32.406801	W 103.611461
	18532.00	90.15	0.19	10674.95	7797.85	7733.46	-1023.39	0.17	7800.88	352.46	512479.77	764118.35	N 32.406807	W 103.611460
	18534.00	90.15	0.18	10674.94	7799.83	7735.46	-1023.39	0.17	7802.86	352.46	512481.77	764118.36	N 32.406812	W 103.611460
	18536.00	90.15	0.18	10674.93	7801.82	7737.46	-1023.38	0.17	7804.84	352.47	512483.77	764118.36	N 32.406818	W 103.611460
	18538.00	90.15	0.18	10674.93	7803.81	7739.46	-1023.37	0.17	7806.82	352.47	512485.77	764118.37	N 32.406823	W 103.611460
	18540.00	90.15	0.17	10674.92	7805.80	7741.46	-1023.37	0.17	7808.80	352.47	512487.77	764118.38	N 32.406829	W 103.611460
	18542.00	90.16	0.17	10674.92	7807.79	7743.46	-1023.36	0.17	7810.79	352.47	512489.77	764118.38	N 32.406834	W 103.611460
	18544.00	90.16	0.17	10674.91	7809.78	7745.46	-1023.36	0.17	7812.77	352.47	512491.77	764118.39	N 32.406840	W 103.611460
	18546.00	90.16	0.16	10674.91	7811.77	7747.46	-1023.35	0.17	7814.75	352.48	512493.77	764118.39	N 32.406845	W 103.611460
	18548.00	90.16	0.16	10674.90	7813.75	7749.46	-1023.35	0.17	7816.73	352.48	512495.77	764118.40	N 32.406851	W 103.611460
	18550.00	90.16	0.16	10674.90	7815.74	7751.46	-1023.34	0.17	7818.71	352.48	512497.77	764118.41	N 32.406856	W 103.611460
	18552.00	90.16	0.15	10674.89	7817.73	7753.46	-1023.34	0.17	7820.70	352.48	512499.77	764118.41	N 32.406862	W 103.611460
	18553.00	90.16	0.15	10674.89	7818.73	7754.46	-1023.33	0.17	7821.69	352.48	512500.77	764118.41	N 32.406865	W 103.611460
	18554.00	90.16	0.14	10674.89	7819.72	7755.46	-1023.33	1.06	7822.68	352.48	512501.77	764118.42	N 32.406867	W 103.611460
	18556.00	90.16	0.12	10674.88	7821.71	7757.46	-1023.33	1.06	7824.66	352.49	512503.77	764118.42	N 32.406873	W 103.611460
	18558.00	90.16	0.10	10674.87	7823.70	7759.46	-1023.32	1.06	7826.64	352.49	512505.77	764118.42	N 32.406878	W 103.611460
	18560.00	90.16	0.08	10674.87	7825.69	7761.46	-1023.32	1.06	7828.63	352.49	512507.77	764118.43	N 32.406884	W 103.611460
	18562.00	90.16	0.05	10674.86	7827.68	7763.46	-1023.32	1.06	7830.61	352.49	512509.77	764118.43	N 32.406889	W 103.611460
	18564.00	90.16	0.03	10674.86	7829.67	7765.46	-1023.31	1.06	7832.59	352.49	512511.77	764118.43	N 32.406895	W 103.611460
	18566.00	90.15	0.01	10674.85	7831.65	7767.46	-1023.31	1.06	7834.57	352.49	512513.77	764118.43	N 32.406900	W 103.611459
	18568.00	90.15	359.99	10674.85	7833.64	7769.46	-1023.31	1.06	7836.56	352.50	512515.77	764118.43	N 32.406906	W 103.611459
	18570.00	90.15	359.97	10674.84	7835.63	7771.46	-1023.31	1.06	7838.54	352.50	512517.77	764118.43	N 32.406911	W 103.611459
	18572.00	90.15	359.95	10674.84	7837.62	7773.46	-1023.32	1.06	7840.52	352.50	512519.77	764118.43	N 32.406917	W 103.611459
	18574.00	90.15	359.93	10674.83	7839.61	7775.46	-1023.32	1.06	7842.51	352.50	512521.77	764118.43	N 32.406922	W 103.611459
	18576.00	90.15	359.91	10674.83	7841.60	7777.46	-1023.32	1.06	7844.49	352.50	512523.77	764118.42	N 32.406928	W 103.611459
	18578.00	90.15	359.88	10674.82	7843.59	7779.46	-1023.32	1.06	7846.47	352.51	512525.77	764118.42	N 32.406933	W 103.611459
	18580.00	90.15	359.86	10674.82	7845.58	7781.46	-1023.33	1.06	7848.46	352.51	512527.77	764118.42	N 32.406939	W 103.611459
	18582.00	90.15	359.84	10674.81	7847.57	7783.46	-1023.33	1.06	7850.44	352.51	512529.77	764118.41	N 32.406944	W 103.611459
	18584.00	90.15	359.82	10674.80	7849.56	7785.46	-1023.34	1.06	7852.42	352.51	512531.77	764118.41	N 32.406950	W 103.611459
	18586.00	90.15	359.80	10674.80	7851.55	7787.46	-1023.35	1.06	7854.41	352.51	512533.77	764118.40	N 32.406955	W 103.611459
	18588.00	90.15	359.78	10674.79	7853.54	7789.46	-1023.35	1.06	7856.39	352.52	512535.77	764118.39	N 32.406961	W 103.611459
	18590.00	90.14	359.76	10674.79	7855.53	7791.46	-1023.36	1.06	7858.37	352.52	512537.77	764118.38	N 32.406966	W 103.611459
	18592.00	90.14	359.74	10674.78	7857.52	7793.46	-1023.37	1.06	7860.36	352.52	512539.77	764118.37	N 32.406972	W 103.611459
	18594.00	90.14	359.71	10674.78	7859.51	7795.46	-1023.38	1.06	7862.34	352.52	512541.77	764118.36	N 32.406977	W 103.611459
	18596.00	90.14	359.69	10674.77	7861.50	7797.46	-1023.39	1.06	7864.33	352.52	512543.77	764118.35	N 32.406983	W 103.611459
	18598.00	90.14	359.67	10674.77	7863.49	7799.46	-1023.40	1.06	7866.31	352.52	512545.77	764118.34	N 32.406988	W 103.611459
	18600.00	90.14	359.65	10674.76	7865.48	7801.46	-1023.41	1.06	7868.30	352.53	512547.77	764118.33	N 32.406994	W 103.611459
	18602.00	90.14	359.63	10674.76	7867.47	7803.46	-1023.43	1.06	7870.28	352.53	512549.77	764118.32	N 32.406999	W 103.611459
	18604.00	90.14	359.61	10674.76	7869.46	7805.46	-1023.44	1.06	7872.27	352.53	512551.77	764118.31	N 32.407005	W 103.611459
	18606.00	90.14	359.59	10674.75	7871.45	7807.46	-1023.45	1.06	7874.25	352.53	512553.77	764118.29	N 32.407010	W 103.611459
	18608.00	90.14	359.57	10674.75	7873.44	7809.46	-1023.47	1.06	7876.24	352.53	512555.77	764118.28	N 32.407016	W 103.611459
	18610.00	90.14	359.54	10674.74	7875.44	7811.46	-1023.48	1.06	7878.22	352.54	512557.77	764118.26	N 32.407021	W 103.611459
	18612.00	90.14	359.52	10674.74	7877.43	7813.46	-1023.50	1.06	7880.21	352.54	512559.77	764118.25	N 32.407027	W 103.611459
	18614.00	90.13	359.50	10674.73	7879.42	7815.46	-1023.52	1.06	7882.19	352.54	512561.77	764118.23	N 32.407032	W 103.611459
	18616.00	90.13	359.48	10674.73	7881.41	7817.46	-1023.54	1.06	7884.18	352.54	512563.77	764118.21	N 32.407038	W 103.611459
	18618.00	90.13	359.46	10674.72	7883.40	7819.46	-1023.55	1.06	7886.16	352.54	512565.77	764118.19	N 32.407043	W 103.611459
	18620.00	90.13	359.44	10674.72	7885.39	7821.45	-1023.57	1.06	7888.15	352.54	512567.77	764118.17	N 32.407049	W 103.611459
	18622.00	90.13	359.42	10674.71	7887.38	7823.45	-1023.59	1.06	7890.13	352.55	512569.77	764118.15	N 32.407054	W 103.611459
	18624.00	90.13	359.40	10674.71	7889.37	7825.45	-1023.61	1.06	7892.12	352.55	512571.77	764118.13	N 32.407060	W 103.611459
	18626.00	90.13	359.37	10674.70	7891.36	7827.45	-1023.64	1.06	7894.10	352.55	512573.77	764118.11	N 32.407065	W 103.611459
	18628.00	90.13	359.35	10674.70	7893.36	7829.45	-1023.66	1.06	7896.09	352.55	512575.77	764118.09	N 32.407071	W 103.611459
	18630.00	90.13	359.33	10674.69	7895.35	7831.45	-1023.68	1.06	7898.08	352.55	512577.77	764118.07	N 32.407076	W 103.611459
	18632.00	90.13	359.31	10674.69	7897.34	7833.45	-1023.70	1.06	7900.06	352.55	512579.77	764118.04	N 32.407082	W 103.611459
	18634.00	90.13	359.29	10674.69	7899.33	7835.45	-1023.73	1.06	7902.05	352.56	512581.77	764118.02	N 32.407087	W 103.611459
	18636.00	90.13	359.27	10674.68	7901.32	7837.45	-1023.75	1.06	7904.03	352.56	512583.77	764117.99	N 32.407093	W 103.611459

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	18638.00	90.12	359.25	10674.68	7903.31	7839.45	-1023.78	1.06	7906.02	352.56	512585.77	764117.97	N 32.407098	W 103.611459
	18640.00	90.12	359.23	10674.67	7905.31	7841.45	-1023.81	1.06	7908.01	352.56	512587.77	764117.94	N 32.407104	W 103.611459
	18642.00	90.12	359.20	10674.67	7907.30	7843.45	-1023.83	1.06	7909.99	352.56	512589.76	764117.91	N 32.407109	W 103.611460
	18644.00	90.12	359.18	10674.66	7909.29	7845.45	-1023.86	1.06	7911.98	352.56	512591.76	764117.88	N 32.407115	W 103.611460
	18646.00	90.12	359.16	10674.66	7911.28	7847.45	-1023.89	1.06	7913.97	352.57	512593.76	764117.85	N 32.407120	W 103.611460
	18648.00	90.12	359.14	10674.66	7913.27	7849.45	-1023.92	1.06	7915.95	352.57	512595.76	764117.82	N 32.407126	W 103.611460
	18650.00	90.11	359.15	10674.65	7915.27	7851.45	-1023.95	0.64	7917.94	352.57	512597.76	764117.80	N 32.407131	W 103.611460
	18652.00	90.10	359.15	10674.65	7917.26	7853.45	-1023.98	0.64	7919.93	352.57	512599.76	764117.77	N 32.407137	W 103.611460
	18654.00	90.09	359.16	10674.65	7919.25	7855.45	-1024.01	0.64	7921.91	352.57	512601.76	764117.74	N 32.407142	W 103.611460
	18656.00	90.08	359.17	10674.64	7921.24	7857.45	-1024.04	0.64	7923.90	352.57	512603.76	764117.71	N 32.407148	W 103.611460
	18658.00	90.07	359.17	10674.64	7923.23	7859.45	-1024.07	0.64	7925.89	352.58	512605.76	764117.68	N 32.407153	W 103.611460
	18660.00	90.05	359.18	10674.64	7925.23	7861.45	-1024.10	0.64	7927.87	352.58	512607.76	764117.65	N 32.407159	W 103.611460
	18662.00	90.04	359.19	10674.64	7927.22	7863.45	-1024.13	0.64	7929.86	352.58	512609.76	764117.62	N 32.407164	W 103.611460
	18664.00	90.03	359.19	10674.63	7929.21	7865.45	-1024.15	0.64	7931.85	352.58	512611.76	764117.59	N 32.407170	W 103.611460
	18666.00	90.02	359.20	10674.63	7931.20	7867.45	-1024.18	0.64	7933.83	352.58	512613.76	764117.56	N 32.407175	W 103.611460
	18668.00	90.01	359.21	10674.63	7933.19	7869.45	-1024.21	0.64	7935.82	352.58	512615.76	764117.54	N 32.407181	W 103.611460
	18670.00	90.00	359.21	10674.63	7935.19	7871.45	-1024.24	0.64	7937.81	352.59	512617.76	764117.51	N 32.407186	W 103.611460
	18672.00	89.99	359.22	10674.63	7937.18	7873.45	-1024.26	0.64	7939.79	352.59	512619.76	764117.48	N 32.407192	W 103.611460
	18674.00	89.98	359.23	10674.63	7939.17	7875.45	-1024.29	0.64	7941.78	352.59	512621.76	764117.45	N 32.407197	W 103.611460
	18676.00	89.97	359.23	10674.63	7941.16	7877.45	-1024.32	0.64	7943.77	352.59	512623.76	764117.43	N 32.407203	W 103.611460
	18678.00	89.96	359.24	10674.64	7943.15	7879.45	-1024.34	0.64	7945.75	352.59	512625.76	764117.40	N 32.407208	W 103.611460
	18680.00	89.94	359.25	10674.64	7945.15	7881.45	-1024.37	0.64	7947.74	352.59	512627.76	764117.37	N 32.407214	W 103.611460
	18682.00	89.93	359.25	10674.64	7947.14	7883.45	-1024.40	0.64	7949.73	352.60	512629.76	764117.35	N 32.407219	W 103.611460
	18684.00	89.92	359.26	10674.64	7949.13	7885.45	-1024.42	0.64	7951.71	352.60	512631.76	764117.32	N 32.407225	W 103.611460
	18686.00	89.91	359.27	10674.65	7951.12	7887.45	-1024.45	0.64	7953.70	352.60	512633.76	764117.30	N 32.407230	W 103.611461
	18688.00	89.90	359.27	10674.65	7953.11	7889.45	-1024.47	0.64	7955.69	352.60	512635.76	764117.27	N 32.407236	W 103.611461
	18690.00	89.89	359.28	10674.65	7955.10	7891.45	-1024.50	0.64	7957.67	352.60	512637.76	764117.25	N 32.407241	W 103.611461
	18692.00	89.88	359.29	10674.66	7957.10	7893.45	-1024.52	0.64	7959.66	352.60	512639.76	764117.22	N 32.407247	W 103.611461
	18694.00	89.87	359.29	10674.66	7959.09	7895.45	-1024.55	0.64	7961.65	352.61	512641.76	764117.20	N 32.407252	W 103.611461
	18696.00	89.86	359.30	10674.67	7961.08	7897.45	-1024.57	0.64	7963.63	352.61	512643.76	764117.17	N 32.407258	W 103.611461
	18698.00	89.85	359.31	10674.67	7963.07	7899.45	-1024.60	0.64	7965.62	352.61	512645.76	764117.15	N 32.407263	W 103.611461
	18700.00	89.84	359.32	10674.68	7965.06	7901.45	-1024.62	0.64	7967.60	352.61	512647.76	764117.12	N 32.407269	W 103.611461
	18702.00	89.82	359.32	10674.68	7967.05	7903.45	-1024.65	0.64	7969.59	352.61	512649.76	764117.10	N 32.407274	W 103.611461
	18704.00	89.81	359.33	10674.69	7969.05	7905.45	-1024.67	0.64	7971.58	352.61	512651.76	764117.08	N 32.407280	W 103.611461
	18706.00	89.80	359.34	10674.70	7971.04	7907.45	-1024.69	0.64	7973.56	352.62	512653.76	764117.05	N 32.407285	W 103.611461
	18708.00	89.79	359.34	10674.70	7973.03	7909.45	-1024.72	0.64	7975.55	352.62	512655.76	764117.03	N 32.407291	W 103.611461
	18710.00	89.78	359.35	10674.71	7975.02	7911.45	-1024.74	0.64	7977.54	352.62	512657.76	764117.01	N 32.407296	W 103.611461
	18712.00	89.77	359.36	10674.72	7977.01	7913.45	-1024.76	0.64	7979.52	352.62	512659.76	764116.98	N 32.407302	W 103.611461
	18714.00	89.76	359.36	10674.73	7979.00	7915.45	-1024.78	0.64	7981.51	352.62	512661.76	764116.96	N 32.407307	W 103.611461
	18716.00	89.75	359.37	10674.73	7980.99	7917.45	-1024.81	0.64	7983.49	352.62	512663.76	764116.94	N 32.407313	W 103.611461
	18718.00	89.74	359.38	10674.74	7982.99	7919.45	-1024.83	0.64	7985.48	352.63	512665.76	764116.92	N 32.407318	W 103.611461
	18720.00	89.73	359.38	10674.75	7984.98	7921.45	-1024.85	0.64	7987.47	352.63	512667.76	764116.90	N 32.407324	W 103.611461
	18722.00	89.71	359.39	10674.76	7986.97	7923.45	-1024.87	0.64	7989.45	352.63	512669.76	764116.88	N 32.407329	W 103.611461
	18724.00	89.70	359.40	10674.77	7988.96	7925.45	-1024.89	0.64	7991.44	352.63	512671.75	764116.85	N 32.407335	W 103.611461
	18726.00	89.69	359.40	10674.78	7990.95	7927.45	-1024.91	0.64	7993.43	352.63	512673.75	764116.83	N 32.407340	W 103.611461
	18728.00	89.68	359.41	10674.79	7992.94	7929.45	-1024.93	0.64	7995.41	352.63	512675.75	764116.81	N 32.407346	W 103.611461
	18730.00	89.67	359.42	10674.81	7994.93	7931.45	-1024.95	0.64	7997.40	352.64	512677.75	764116.79	N 32.407351	W 103.611461
	18732.00	89.66	359.42	10674.82	7996.92	7933.45	-1024.97	0.64	7999.38	352.64	512679.75	764116.77	N 32.407357	W 103.611461
	18734.00	89.65	359.43	10674.83	7998.92	7935.45	-1024.99	0.64	8001.37	352.64	512681.75	764116.75	N 32.407362	W 103.611461
	18736.00	89.64	359.44	10674.84	8000.91	7937.45	-1025.01	0.64	8003.36	352.64	512683.75	764116.73	N 32.407368	W 103.611461
	18738.00	89.63	359.44	10674.85	8002.90	7939.45	-1025.03	0.64	8005.34	352.64	512685.75	764116.71	N 32.407373	W 103.611461
	18740.00	89.62	359.45	10674.87	8004.89	7941.45	-1025.05	0.64	8007.33	352.65	512687.75	764116.69	N 32.407378	W 103.611461
	18742.00	89.61	359.46	10674.88	8006.88	7943.44	-1025.07	0.64	8009.31	352.65	512689.75	764116.67	N 32.407384	W 103.611461
	18743.00	89.60	359.46	10674.89	8007.88	7944.44	-1025.08	0.64	8010.31	352.65	512690.75	764116.66	N 32.407387	W 103.611461
	18744.00	89.60	359.46	10674.90	8008.87	7945.44	-1025.09	0.29	8011.30	352.65	512691.75	764116.65	N 32.407389	W 103.611461
	18746.00	89.60	359.47	10674.91	8010.86	7947.44	-1025.11	0.29	8013.28	352.65	512693.75	764116.64	N 32.407395	W 103.611461
	18748.00	89.60	359.47	10674.92	8012.85	7949.44	-1025.13	0.29	8015.27	352.65	512695.75	764116.62	N 32.407400	W 103.611461
	18750.00	89.59	359.48	10674.94	8014.84	7951.44	-1025.15	0.29	8017.26	352.65	512697.75	764116.60	N 32.407406	W 103.611461
	18752.00	89.59	359.48	10674.95	8016.84	7953.44	-1025.16	0.29	8019.24	352.66	512699.75	764116.58	N 32.407411	W 103.611461
	18754.00	89.59	359.49	10674.97	8018.83	7955.44	-1025.18	0.29	8021.23	352.66	512701.75	764116.56	N 32.407417	W 103.611461
	18756.00	89.59	359.50	10674.98	8020.82	7957.44	-1025.20	0.29	8023.21	352.66	512703.75	764116.55	N 32.407422	W 103.611461
	18758.00	89.59	359.50	10674.99	8022.81	7959.44	-1025.22	0.29	8025.20	352.66	512705.75	764116.53	N 32.407428	W 103.611461
	18760.00	89.59	359.51	10675.01	8024.80	7961.44	-1025.23	0.29	8027.18	352.66	512707.75	764116.51	N 32.407433	W 103.611461
	18762.00	89.58	359.51	10675.02	8026.79	7963.44	-1025.25	0.29	8029.17	352.66	512709.75	764116.49	N 32.407439	W 103.611461
	18764.00	89.58	359.52	10675.04	8028.78	7965.44	-1025.27	0.29	8031.16	352.67	512711.75	764116.48	N 32.407444	W 103.611461
	18766.00	89.58	359.52	10675.05	8030.77	7967.44	-1025.29	0.29	8033.14	352.67	512713.75	764116.46	N 32.407450	W 103.611462
	18768.00	89.58	359.53	10675.07	8032.76	7969.44	-1025.30	0.29	8035.13	352.67	512715.75	764116.44	N 32.407455	W 103.611462
	18770.00	89.58	359.53	10675.08	8034.75	7971.44	-1025.32	0.29	8037.11	352.67	512717.75	764116.43	N 32.407461	W 103.611462
	18772.00	89.58	359.54	10675.10	8036.74	7973.44	-1025.33	0.29	8039.10	352.67	512719.75	764116.41	N 32.407466	W 103.611462
	18774.00	89.57	359.54	10675.11	8038.74	7975.44	-1025.35	0.29	8041.08	352.67	512721.75	764116.40	N 32.407472	W 103.611462
	18776.00	89.57	359.55	10675.13	8040.73	7977.44	-1025.37	0.29	8043.07	352.68	512723.75	764116.38	N 32.407477	W 103.611462
	18778.00	89.57	359.56	10675.14	8042.72	7979.44	-1025.38	0.29	8045.06	352.68	512725.75	764116.36	N 32.407483	W 103.611462
	18780.00	89.57	359.56	10675.16	8044.71	7981.44	-1025.40	0.29	8047.04	352.68	512727.75	764116.35	N 32.407488	W 103.611462
	18782.00	89.57	359.57	10675.17	8046.70	7983.44	-1025.41	0.29	8049.03	352.68	512729.75	764116.33	N 32.407494	W 103.611462
	18784.00	89.57	359.57	10675.19	8048.69	7985.44	-1025.43	0.29	8051.01	352.68	512731.75	764116.32	N 32.407499	W 103.611462
	18786.00	89.56	359.58	10675.20	8050.68	7987.44	-1025.44	0.29	8053.00	352.68	512733.75	764116.30	N 32.407505	W 103.611462
	18788.00	89.56	359.58	10675.22	8052.67	7989.44	-1025.46	0.29	8054.98	352.69	512735.75	764116.29	N 32.407510	W 103.611462
	18790.00	89.56	359.59	10675.23	8054.66	7991.44	-1025.47	0.29	8056.97	352.69	512737.75	764116.27	N 32.407516	W 103.611462
	18792.00	89.56	359.59	10675.25	8056.65	7993.44	-1025.49	0.29	8058.95	352.69	512739.75	764116.26	N 32.407521	W 103.611462
	18794.00	89.56	359.60	10675.26	8058.64	7995.44	-1025.50	0.29	8060.94	352.69	512741.75	764116.25	N 32.407527	W 103.611462
	18796.00	89.56	359.61	10675.28	8060.63	7997.44	-1025.51	0.29	8062.92	352.69	512743.75	764116.23	N 32.407532	W 103.611462
	18798.00	89.55	359.61	10675.29	8062.62	7999.44	-1025.53	0.29	8064.91	352.69	512745.75	764116.22	N 32.407538	W 103.611462
	18800.00	89.55	359.62	10675.31	8064.61	8001.44	-1025.54	0.29	8066.90	352.70	512747.75	764116.20	N 32.407543	W 103.611462
	18802.00	89.55	359.62	10675.33	8066.60	8003.44	-1025.55	0.29	8068.88	352.70	512749.75	764116.19	N 32.407549	W 103.611462
	18804.00	89.55	359.63	10675.34	8068.59	8005.44	-1025.57	0.29	8070.87	352.70	512751.75	764116.18	N 32.407554	W 103.611462
	18806.00	89.55	359.63	10675.36	8070.59	8007.44	-1025.58	0.29	8072.85	352.70	512753.75	764116.17	N 32.407560	W 103.611462
	18808.00	89.55	359.64	10675.37	8072.58	8009.44	-1025.59	0.29	8074.84	352.70	512755.75	764116.15	N 32.407565	W 103.611462
	18810.00	89.54	359.64	10675.39	8074.57	8011.44	-1025.61	0.29	8076.82	352.70	512757.75	764116.14	N 32.407571	W 103.611462
	18812.00	89.54	359.65	10675.40	8076.56	8013.44	-1025.62	0.29	8078.81	352.71	512759.75	764116.13	N 32.407576	W 103.611462
	18814.00	89.54	359.65	10675.42	8078.55	8015.44	-1025.63	0.29	8080.79	352.71	512761.75	764116.12	N 32.407582	W 103.611462
	18816.00	89.54	359.66	10675.44	8080.54	8017.44	-1025.64	0.29	8082.78	352.71	512763.75	764116.10	N 32.407587	W 103.611462
	18818.00	89.54	359.67	10675.45	8082.53	8019.44	-1025.65	0.29	8084.76	352.71	512765.75	764116.09	N 32.407593	W 103.611462
	18820.00	89.54	359.67	10675.47	8084.52	8021.44	-1025.67	0.29	8086.75	352.71	512767.75	764116.08	N 32.407598	W 103.611462
	18822.00	89.53	359.68	10675.49	8086.51	8023.44	-1025.68	0.29	8088.73	352.72	512769.75	764116.07	N 32.407604	W 103.611462
	18824.00	89.53	359.68	10675.50	8088.50	8025.44	-1025.69	0.29	8090.72	352.72	512771.75	764116.06	N 32.407609	W 103.611462
	18826.00	89.53	359.69	10675.52	8090.49	8027.44	-1025.70	0.29	8092.70	352.72	512773.75	764116.05	N 32.407615	W 103.611462
	18828.00	89.53	359.69	10675.53	8092.48	8029.44	-1025.71	0.29	8094.69	352.72	512775.74	764116.04	N 32.407620	W 103.611462
	18830.00	89.53	359.70	10675.55	8094.47	8031.44	-1025.72	0.29	8096.67	352.72	512777.74	764116.03	N 32.407626	W 103.611462
	18832.00	89.53	359.70	10675.57	8096.46	8033.44	-1025.73	0.29	8098.66	352.72	512779.74	764116.01	N 32.407631	W 103.611461
	18834.00	89.52	359.71	10675.58	8098.45	8035.44	-1025.74	0.29	8100.64	352.73	512781.74	764116.00	N 32.407637	W 103.611461
	18836.00	89.52	359.71	10675.60	8100.44	8037.44	-1025.75	0.29	8102.63	352.73	512783.74	764115.99	N 32.407642	W 103.611461
	18838.00	89.52	359.72	10675.62	8102.43	8039.44	-1025.76	0.29	8104.61	352.73	512785.74	764115.98	N 32.407648	W 103.611461
	18840.00	89.54	359.71	10675.63	8104.42	8041.44	-1025.77	0.90	8106.60	352.73	512787.74	764115.97	N 32.407653	W 103.611461
	18842.00	89.55	359.70	10675.65	8106.41	8043.44	-1025.78	0.90	8108.58	352.73	512789.74	764115.96	N 32.407659	W 103.611461
	18844.00	89.57	359.69	10675.67	8108.40	8045.44	-1025.79	0.90	8110.57	352.73	512791.74	764115.95	N 32.407664	W 103.611461
	18846.00	89.58	359.69	10675.68	8110.39	8047.44	-1025.80	0.90	8112.56	352.74	512793.74	764115.94	N 32.407670	W 103.611461
	18848.00	89.60	359.68	10675.69	8112.38	8049.44	-1025.81	0.90	8114.54	352.74	512795.74	764115.93	N 32.407675	W 103.611461
	18850.00	89.61	359.67	10675.71	8114.37	8051.44	-1025.83	0.90	8116.53	352.74	512797.74	764115.92	N 32.407681	W 103.611461
	18852.00	89.63	359.66	10675.72	8116.36	8053.44	-1025.84	0.90	8118.51	352.74	512799.74	764115.91	N 32.407686	W 103.611461
	18854.00	89.65	359.65	10675.73	8118.35	8055.44	-1025.85	0.90	8120.50	352.74	512801.74	764115.90	N 32.407692	W 103.611461
	18856.00	89.66	359.64	10675.75	8120.34	8057.44	-1025.86	0.90	8122.48	352.74	512803.74	764115.88	N 32.407697	W 103.611461
	18858.00	89.68	359.63	10675.76	8122.33	8059.44	-1025.87	0.90	8124.47	352.75	512805.74	764115.87	N 32.407703	W 103.611461
	18860.00	89.69	359.63	10675.77	8124.32	8061.44	-1025.89	0.90	8126.45	352.75	512807.74	764115.86	N 32.407708	W 103.611461
	18862.00	89.71	359.62	10675.78	8126.32	8063.44	-1025.90	0.90	8128.44	352.75	512809.74	764115.85	N 32.407714	W 103.611461
	18864.00	89.73	359.61	10675.79	8128.31	8065.44	-1025.91	0.90	8130.42	352.75	512811.74	764115.83	N 32.407719	W 103.611461
	18866.00	89.74	359.60	10675.80	8130.30	8067.44	-1025.93	0.90	8132.41	352.75	512813.74	764115.82	N 32.407725	W 103.611461
	18868.00	89.76	359.59	10675.81	8132.29	8069.44	-1025.94	0.90	8134.40	352.75	512815.74	764115.80	N 32.407730	W 103.611461
	18870.00	89.77	359.58	10675.82	8134.28	8071.44	-1025.96	0.90	8136.38	352.76	512817.74	764115.79	N 32.407736	W 103.611461
	18872.00	89.79	359.57	10675.82	8136.27	8073.44	-1025.97	0.90	8138.37	352.76	512819.74	764115.77	N 32.407741	W 103.611461
	18874.00	89.80	359.56	10675.83	8138.26	8075.44	-1025.99	0.90	8140.35	352.76	512821.74	764115.76	N 32.407747	W 103.611461
	18876.00	89.82	359.56	10675.84	8140.25	8077.44	-1026.00	0.90	8142.34	352.76	512823.74	764115.74	N 32.407752	W 103.611461
	18878.00	89.84	359.55	10675.84	8142.24	8079.44	-1026.02	0.90	8144.33	352.76	512825.74	764115.73	N 32.407758	W 103.611461
	18880.00	89.85	359.54	10675.85	8144.23	8081.44	-1026.03	0.90	8146.31	352.76	512827.74	764115.71	N 32.407763	W 103.611461
	18882.00	89.87	359.53	10675.85	8146.22	8083.44	-1026.05	0.90	8148.30	352.77	512829.74	764115.70	N 32.407769	W 103.611461
	18884.00	89.88	359.52	10675.86	8148.21	8085.44	-1026.07	0.90	8150.28	352.77	512831.74	764115.68	N 32.407774	W 103.611461
	18886.00	89.90	359.51	10675.86	8150.20	8087.44	-1026.08	0.90	8152.27	352.77	512833.74	764115.66	N 32.407780	W 103.611461
	18888.00	89.91	359.50	10675.86	8152.20	8089.44	-1026.10	0.90	8154.26	352.77	512835.74	764115.65	N 32.407785	W 103.611461
	18890.00	89.93	359.50	10675.87	8154.19	8091.44	-1026.12	0.90	8156.24	352.77	512837.74	764115.63	N 32.407791	W 103.611461
	18892.00	89.95	359.49	10675.87	8156.18	8093.44	-1026.14	0.90	8158.23	352.77	512839.74	764115.61	N 32.407796	W 103.611461
	18894.00	89.96	359.48	10675.87	8158.17	8095.44	-1026.15	0.90	8160.21	352.78	512841.74	764115.59	N 32.407802	W 103.611462
	18896.00	89.98	359.47	10675.87	8160.16	8097.44	-1026.17	0.90	8162.20	352.78	512843.74	764115.57	N 32.407807	W 103.611462
	18898.00	89.99	359.46	10675.87	8162.15	8099.44	-1026.19	0.90	8164.19	352.78	512845.74	764115.56	N 32.407813	W 103.611462
	18900.00	90.01	359.45	10675.87	8164.14	8101.44	-1026.21	0.90	8166.17	352.78	512847.74	764115.54	N 32.407818	W 103.611462
	18902.00	90.03	359.44	10675.87	8166.13	8103.44	-1026.23	0.90	8168.16	352.78	512849.74	764115.52	N 32.407824	W 103.611462
	18904.00	90.04	359.44	10675.87	8168.12	8105.44	-1026.25	0.90	8170.15	352.78	512851.74	764115.50	N 32.407829	W 103.611462
	18906.00	90.06	359.43	10675.87	8170.12	8107.44	-1026.27	0.90	8172.13	352.79	512853.74	764115.48	N 32.407835	W 103.611462
	18908.00	90.07	359.42	10675.87	8172.11	8109.44	-1026.29	0.90	8174.12	352.79	512855.74	764115.46	N 32.407840	W 103.611462
	18910.00	90.09	359.41	10675.86	8174.10	8111.44	-1026.31	0.90	8176.11	352.79	512857.74	764115.44	N 32.407846	W 103.611462
	18912.00	90.10	359.40	10675.86	8176.09	8113.44	-1026.33	0.90	8178.09	352.79	512859.74	764115.42	N 32.407851	W 103.611462

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	18914.00	90.12	359.39	10675.86	8178.08	8115.44	-1026.35	0.90	8180.08	352.79	512861.74	764115.40	N 32.407857	W 103.611462
	18916.00	90.14	359.38	10675.85	8180.07	8117.44	-1026.37	0.90	8182.07	352.79	512863.74	764115.37	N 32.407862	W 103.611462
	18918.00	90.15	359.37	10675.85	8182.06	8119.44	-1026.39	0.90	8184.05	352.80	512865.74	764115.35	N 32.407868	W 103.611462
	18920.00	90.17	359.37	10675.84	8184.05	8121.44	-1026.42	0.90	8186.04	352.80	512867.74	764115.33	N 32.407873	W 103.611462
	18922.00	90.18	359.36	10675.84	8186.05	8123.44	-1026.44	0.90	8188.03	352.80	512869.74	764115.31	N 32.407879	W 103.611462
	18924.00	90.20	359.35	10675.83	8188.04	8125.44	-1026.46	0.90	8190.01	352.80	512871.74	764115.29	N 32.407884	W 103.611462
	18926.00	90.21	359.34	10675.82	8190.03	8127.44	-1026.48	0.90	8192.00	352.80	512873.74	764115.26	N 32.407890	W 103.611462
	18928.00	90.23	359.33	10675.81	8192.02	8129.44	-1026.51	0.90	8193.99	352.80	512875.74	764115.24	N 32.407895	W 103.611462
	18930.00	90.25	359.32	10675.81	8194.01	8131.44	-1026.53	0.90	8195.97	352.80	512877.74	764115.22	N 32.407901	W 103.611462
	18932.00	90.26	359.31	10675.80	8196.00	8133.44	-1026.55	0.90	8197.96	352.81	512879.74	764115.19	N 32.407906	W 103.611462
	18933.00	90.27	359.31	10675.79	8197.00	8134.44	-1026.57	0.90	8198.96	352.81	512880.74	764115.18	N 32.407909	W 103.611462
	18934.00	90.27	359.31	10675.79	8197.99	8135.44	-1026.58	0.18	8199.95	352.81	512881.74	764115.17	N 32.407912	W 103.611462
	18936.00	90.27	359.31	10675.78	8199.99	8137.43	-1026.60	0.18	8201.94	352.81	512883.74	764115.14	N 32.407917	W 103.611462
	18938.00	90.26	359.30	10675.77	8201.98	8139.43	-1026.63	0.18	8203.92	352.81	512885.74	764115.12	N 32.407923	W 103.611462
	18940.00	90.26	359.30	10675.76	8203.97	8141.43	-1026.65	0.18	8205.91	352.81	512887.74	764115.10	N 32.407928	W 103.611462
	18942.00	90.26	359.30	10675.75	8205.96	8143.43	-1026.67	0.18	8207.90	352.81	512889.74	764115.07	N 32.407934	W 103.611462
	18944.00	90.26	359.29	10675.74	8207.95	8145.43	-1026.70	0.18	8209.88	352.82	512891.74	764115.05	N 32.407939	W 103.611462
	18946.00	90.26	359.29	10675.73	8209.94	8147.43	-1026.72	0.18	8211.87	352.82	512893.73	764115.02	N 32.407945	W 103.611462
	18948.00	90.25	359.29	10675.72	8211.94	8149.43	-1026.75	0.18	8213.86	352.82	512895.73	764115.00	N 32.407950	W 103.611462
	18950.00	90.25	359.28	10675.71	8213.93	8151.43	-1026.77	0.18	8215.85	352.82	512897.73	764114.97	N 32.407956	W 103.611462
	18952.00	90.25	359.28	10675.71	8215.92	8153.43	-1026.80	0.18	8217.83	352.82	512899.73	764114.95	N 32.407961	W 103.611462
	18954.00	90.25	359.28	10675.70	8217.91	8155.43	-1026.82	0.18	8219.82	352.82	512901.73	764114.92	N 32.407967	W 103.611462
	18956.00	90.25	359.28	10675.69	8219.90	8157.43	-1026.85	0.18	8221.81	352.83	512903.73	764114.90	N 32.407972	W 103.611462
	18958.00	90.24	359.27	10675.68	8221.89	8159.43	-1026.87	0.18	8223.80	352.83	512905.73	764114.87	N 32.407978	W 103.611462
	18960.00	90.24	359.27	10675.67	8223.89	8161.43	-1026.90	0.18	8225.78	352.83	512907.73	764114.85	N 32.407983	W 103.611462
	18962.00	90.24	359.27	10675.66	8225.88	8163.43	-1026.93	0.18	8227.77	352.83	512909.73	764114.82	N 32.407989	W 103.611463
	18964.00	90.24	359.26	10675.65	8227.87	8165.43	-1026.95	0.18	8229.76	352.83	512911.73	764114.79	N 32.407994	W 103.611463
	18966.00	90.24	359.26	10675.65	8229.86	8167.43	-1026.98	0.18	8231.75	352.83	512913.73	764114.77	N 32.408000	W 103.611463
	18968.00	90.23	359.26	10675.64	8231.85	8169.43	-1027.00	0.18	8233.73	352.83	512915.73	764114.74	N 32.408005	W 103.611463
	18970.00	90.23	359.26	10675.63	8233.85	8171.43	-1027.03	0.18	8235.72	352.84	512917.73	764114.72	N 32.408011	W 103.611463
	18972.00	90.23	359.25	10675.62	8235.84	8173.43	-1027.05	0.18	8237.71	352.84	512919.73	764114.69	N 32.408016	W 103.611463
	18974.00	90.23	359.25	10675.61	8237.83	8175.43	-1027.08	0.18	8239.70	352.84	512921.73	764114.67	N 32.408022	W 103.611463
	18976.00	90.22	359.25	10675.61	8239.82	8177.43	-1027.11	0.18	8241.68	352.84	512923.73	764114.64	N 32.408027	W 103.611463
	18978.00	90.22	359.24	10675.60	8241.81	8179.43	-1027.13	0.18	8243.67	352.84	512925.73	764114.61	N 32.408033	W 103.611463
	18980.00	90.22	359.24	10675.59	8243.80	8181.43	-1027.16	0.18	8245.66	352.84	512927.73	764114.59	N 32.408038	W 103.611463
	18982.00	90.22	359.24	10675.58	8245.80	8183.43	-1027.19	0.18	8247.65	352.85	512929.73	764114.56	N 32.408044	W 103.611463
	18984.00	90.22	359.23	10675.58	8247.79	8185.43	-1027.21	0.18	8249.63	352.85	512931.73	764114.53	N 32.408049	W 103.611463
	18986.00	90.21	359.23	10675.57	8249.78	8187.43	-1027.24	0.18	8251.62	352.85	512933.73	764114.51	N 32.408055	W 103.611463
	18988.00	90.21	359.23	10675.56	8251.77	8189.43	-1027.27	0.18	8253.61	352.85	512935.73	764114.48	N 32.408060	W 103.611463
	18990.00	90.21	359.23	10675.55	8253.76	8191.43	-1027.29	0.18	8255.60	352.85	512937.73	764114.45	N 32.408066	W 103.611463
	18992.00	90.21	359.22	10675.55	8255.76	8193.43	-1027.32	0.18	8257.58	352.85	512939.73	764114.43	N 32.408071	W 103.611463
	18994.00	90.21	359.22	10675.54	8257.75	8195.43	-1027.35	0.18	8259.57	352.85	512941.73	764114.40	N 32.408077	W 103.611463
	18996.00	90.20	359.22	10675.53	8259.74	8197.43	-1027.38	0.18	8261.56	352.86	512943.73	764114.37	N 32.408082	W 103.611463
	18998.00	90.20	359.21	10675.52	8261.73	8199.43	-1027.40	0.18	8263.55	352.86	512945.73	764114.34	N 32.408088	W 103.611463
	19000.00	90.20	359.21	10675.52	8263.72	8201.43	-1027.43	0.18	8265.53	352.86	512947.73	764114.32	N 32.408093	W 103.611463
	19002.00	90.20	359.21	10675.51	8265.71	8203.43	-1027.46	0.18	8267.52	352.86	512949.73	764114.29	N 32.408099	W 103.611463
	19004.00	90.20	359.21	10675.50	8267.71	8205.43	-1027.49	0.18	8269.51	352.86	512951.73	764114.26	N 32.408104	W 103.611463
	19006.00	90.19	359.20	10675.50	8269.70	8207.43	-1027.51	0.18	8271.50	352.86	512953.73	764114.23	N 32.408110	W 103.611463
	19008.00	90.19	359.20	10675.49	8271.69	8209.43	-1027.54	0.18	8273.48	352.87	512955.73	764114.21	N 32.408115	W 103.611464
	19010.00	90.19	359.20	10675.48	8273.68	8211.43	-1027.57	0.18	8275.47	352.87	512957.73	764114.18	N 32.408121	W 103.611464
	19012.00	90.19	359.19	10675.48	8275.67	8213.43	-1027.60	0.18	8277.46	352.87	512959.73	764114.15	N 32.408126	W 103.611464
	19014.00	90.18	359.19	10675.47	8277.67	8215.43	-1027.63	0.18	8279.45	352.87	512961.73	764114.12	N 32.408132	W 103.611464
	19016.00	90.18	359.19	10675.46	8279.66	8217.43	-1027.65	0.18	8281.44	352.87	512963.73	764114.09	N 32.408137	W 103.611464
	19018.00	90.18	359.18	10675.46	8281.65	8219.43	-1027.68	0.18	8283.42	352.87	512965.73	764114.06	N 32.408143	W 103.611464
	19020.00	90.18	359.18	10675.45	8283.64	8221.43	-1027.71	0.18	8285.41	352.87	512967.73	764114.04	N 32.408148	W 103.611464
	19022.00	90.18	359.18	10675.45	8285.63	8223.43	-1027.74	0.18	8287.40	352.88	512969.72	764114.01	N 32.408154	W 103.611464
	19024.00	90.17	359.18	10675.44	8287.63	8225.43	-1027.77	0.18	8289.39	352.88	512971.72	764113.98	N 32.408159	W 103.611464
	19026.00	90.17	359.17	10675.43	8289.62	8227.43	-1027.80	0.18	8291.38	352.88	512973.72	764113.95	N 32.408165	W 103.611464
	19028.00	90.17	359.17	10675.43	8291.61	8229.43	-1027.83	0.18	8293.36	352.88	512975.72	764113.92	N 32.408170	W 103.611464
	19030.00	90.17	359.17	10675.42	8293.60	8231.43	-1027.85	0.19	8295.35	352.88	512977.72	764113.89	N 32.408176	W 103.611464
	19032.00	90.17	359.18	10675.42	8295.59	8233.43	-1027.88	0.19	8297.34	352.88	512979.72	764113.86	N 32.408181	W 103.611464
	19034.00	90.16	359.18	10675.41	8297.59	8235.43	-1027.91	0.19	8299.33	352.89	512981.72	764113.83	N 32.408187	W 103.611464
	19036.00	90.16	359.18	10675.40	8299.58	8237.43	-1027.94	0.19	8301.32	352.89	512983.72	764113.81	N 32.408192	W 103.611464
	19038.00	90.16	359.19	10675.40	8301.57	8239.42	-1027.97	0.19	8303.30	352.89	512985.72	764113.78	N 32.408198	W 103.611464
	19040.00	90.16	359.19	10675.39	8303.56	8241.42	-1028.00	0.19	8305.29	352.89	512987.72	764113.75	N 32.408203	W 103.611464
	19042.00	90.16	359.19	10675.39	8305.55	8243.42	-1028.03	0.19	8307.28	352.89	512989.72	764113.72	N 32.408209	W 103.611464
	19044.00	90.16	359.20	10675.38	8307.55	8245.42	-1028.05	0.19	8309.27	352.89	512991.72	764113.69	N 32.408214	W 103.611464
	19046.00	90.15	359.20	10675.38	8309.54	8247.42	-1028.08	0.19	8311.25	352.89	512993.72	764113.66	N 32.408220	W 103.611464
	19048.00	90.15	359.20	10675.37	8311.53	8249.42	-1028.11	0.19	8313.24	352.90	512995.72	764113.64	N 32.408225	W 103.611464
	19050.00	90.15	359.21	10675.37	8313.52	8251.42	-1028.14	0.19	8315.23	352.90	512997.72	764113.61	N 32.408231	W 103.611465
	19052.00	90.15	359.21	10675.36	8315.51	8253.42	-1028.16	0.19	8317.22	352.90	512999.72	764113.58	N 32.408236	W 103.611465
	19054.00	90.15	359.21	10675.36	8317.51	8255.42	-1028.19	0.19	8319.21	352.90	513001.72	764113.55	N 32.408242	W 103.611465
	19056.00	90.14	359.22	10675.35	8319.50	8257.42	-1028.22	0.19	8321.19	352.90	513003.72	764113.53	N 32.408247	W 103.611465
	19058.00	90.14	359.22	10675.35	8321.49	8259.42	-1028.25	0.19	8323.18	352.90	513005.72	764113.50	N 32.408253	W 103.611465
	19060.00	90.14	359.22	10675.34	8323.48	8261.42	-1028.27	0.19	8325.17	352.91	513007.72	764113.47	N 32.408258	W 103.611465
	19062.00	90.14	359.23	10675.34	8325.47	8263.42	-1028.30	0.19	8327.16	352.91	513009.72	764113.44	N 32.408264	W 103.611465
	19064.00	90.14	359.23	10675.33	8327.47	8265.42	-1028.33	0.19	8329.15	352.91	513011.72	764113.42	N 32.408269	W 103.611465
	19066.00	90.13	359.23	10675.33	8329.46	8267.42	-1028.36	0.19	8331.13	352.91	513013.72	764113.39	N 32.408275	W 103.611465
	19068.00	90.13	359.24	10675.32	8331.45	8269.42	-1028.38	0.19	8333.12	352.91	513015.72	764113.36	N 32.408280	W 103.611465
	19070.00	90.13	359.24	10675.32	8333.44	8271.42	-1028.41	0.19	8335.11	352.91	513017.72	764113.34	N 32.408286	W 103.611465
	19072.00	90.13	359.24	10675.31	8335.43	8273.42	-1028.43	0.19	8337.10	352.91	513019.72	764113.31	N 32.408291	W 103.611465
	19074.00	90.13	359.25	10675.31	8337.42	8275.42	-1028.46	0.19	8339.08	352.92	513021.72	764113.28	N 32.408296	W 103.611465
	19076.00	90.13	359.25	10675.30	8339.42	8277.42	-1028.49	0.19	8341.07	352.92	513023.72	764113.26	N 32.408302	W 103.611465
	19078.00	90.12	359.25	10675.30	8341.41	8279.42	-1028.51	0.19	8343.06	352.92	513025.72	764113.23	N 32.408307	W 103.611465
	19080.00	90.12	359.26	10675.29	8343.40	8281.42	-1028.54	0.19	8345.05	352.92	513027.72	764113.21	N 32.408313	W 103.611465
	19082.00	90.12	359.26	10675.29	8345.39	8283.42	-1028.57	0.19	8347.04	352.92	513029.72	764113.18	N 32.408318	W 103.611465
	19084.00	90.12	359.26	10675.29	8347.38	8285.42	-1028.59	0.19	8349.02	352.92	513031.72	764113.15	N 32.408324	W 103.611465
	19086.00	90.12	359.27	10675.28	8349.38	8287.42	-1028.62	0.19	8351.01	352.92	513033.72	764113.13	N 32.408329	W 103.611465
	19088.00	90.11	359.27	10675.28	8351.37	8289.42	-1028.64	0.19	8353.00	352.93	513035.72	764113.10	N 32.408335	W 103.611465
	19090.00	90.11	359.27	10675.27	8353.36	8291.42	-1028.67	0.19	8354.99	352.93	513037.72	764113.08	N 32.408340	W 103.611465
	19092.00	90.11	359.28	10675.27	8355.35	8293.42	-1028.69	0.19	8356.97	352.93	513039.72	764113.05	N 32.408346	W 103.611465
	19094.00	90.11	359.28	10675.27	8357.34	8295.42	-1028.72	0.19	8358.96	352.93	513041.72	764113.03	N 32.408351	W 103.611465
	19096.00	90.11	359.28	10675.26	8359.33	8297.42	-1028.74	0.19	8360.95	352.93	513043.72	764113.00	N 32.408357	W 103.611465
	19098.00	90.10	359.29	10675.26	8361.33	8299.42	-1028.77	0.19	8362.94	352.93	513045.71	764112.98	N 32.408362	W 103.611466
	19100.00	90.10	359.29	10675.26	8363.32	8301.42	-1028.79	0.19	8364.93	352.94	513047.71	764112.95	N 32.408368	W 103.611466
	19102.00	90.10	359.29	10675.25	8365.31	8303.42	-1028.82	0.19	8366.91	352.94	513049.71	764112.93	N 32.408373	W 103.611466
	19104.00	90.10	359.30	10675.25	8367.30	8305.42	-1028.84	0.19	8368.90	352.94	513051.71	764112.90	N 32.408379	W 103.611466
	19106.00	90.10	359.30	10675.25	8369.29	8307.42	-1028.87	0.19	8370.89	352.94	513053.71	764112.88	N 32.408384	W 103.611466
	19108.00	90.10	359.30	10675.24	8371.28	8309.42	-1028.89	0.19	8372.88	352.94	513055.71	764112.85	N 32.408390	W 103.611466
	19110.00	90.09	359.31	10675.24	8373.28	8311.42	-1028.92	0.19	8374.86	352.94	513057.71	764112.83	N 32.408395	W 103.611466
	19112.00	90.09	359.31	10675.24	8375.27	8313.42	-1028.94	0.19	8376.85	352.94	513059.71	764112.81	N 32.408401	W 103.611466
	19114.00	90.09	359.31	10675.23	8377.26	8315.42	-1028.96	0.19	8378.84	352.95	513061.71	764112.78	N 32.408406	W 103.611466
	19116.00	90.09	359.32	10675.23	8379.25	8317.42	-1028.99	0.19	8380.83	352.95	513063.71	764112.76	N 32.408412	W 103.611466
	19118.00	90.09	359.32	10675.23	8381.24	8319.42	-1029.01	0.19	8382.81	352.95	513065.71	764112.73	N 32.408417	W 103.611466
	19120.00	90.08	359.32	10675.22	8383.23	8321.42	-1029.04	0.19	8384.80	352.95	513067.71	764112.71	N 32.408423	W 103.611466
	19122.00	90.08	359.33	10675.22	8385.22	8323.42	-1029.06	0.19	8386.79	352.95	513069.71	764112.69	N 32.408428	W 103.611466
	19124.00	90.08	359.33	10675.22	8387.22	8325.42	-1029.08	0.19	8388.78	352.95	513071.71	764112.66	N 32.408434	W 103.611466
	19126.00	90.07	359.34	10675.21	8389.21	8327.42	-1029.11	0.70	8390.77	352.96	513073.71	764112.64	N 32.408439	W 103.611466
	19128.00	90.06	359.35	10675.21	8391.20	8329.42	-1029.13	0.70	8392.75	352.96	513075.71	764112.62	N 32.408445	W 103.611466
	19130.00	90.05	359.36	10675.21	8393.19	8331.42	-1029.15	0.70	8394.74	352.96	513077.71	764112.60	N 32.408450	W 103.611466
	19132.00	90.04	359.37	10675.21	8395.18	8333.42	-1029.17	0.70	8396.73	352.96	513079.71	764112.57	N 32.408456	W 103.611466
	19134.00	90.03	359.38	10675.21	8397.17	8335.42	-1029.19	0.70	8398.72	352.96	513081.71	764112.55	N 32.408461	W 103.611466
	19136.00	90.02	359.39	10675.21	8399.16	8337.42	-1029.22	0.70	8400.70	352.96	513083.71	764112.53	N 32.408467	W 103.611466
	19138.00	90.01	359.40	10675.21	8401.16	8339.42	-1029.24	0.70	8402.69	352.96	513085.71	764112.51	N 32.408472	W 103.611466
	19140.00	90.00	359.41	10675.21	8403.15	8341.42	-1029.26	0.70	8404.68	352.97	513087.71	764112.49	N 32.408478	W 103.611466
	19142.00	89.99	359.42	10675.21	8405.14	8343.42	-1029.28	0.70	8406.66	352.97	513089.71	764112.47	N 32.408483	W 103.611466
	19144.00	89.98	359.43	10675.21	8407.13	8345.42	-1029.30	0.70	8408.65	352.97	513091.71	764112.45	N 32.408489	W 103.611466
	19146.00	89.97	359.44	10675.21	8409.12	8347.42	-1029.32	0.70	8410.64	352.97	513093.71	764112.43	N 32.408494	W 103.611466
	19148.00	89.96	359.45	10675.21	8411.11	8349.42	-1029.34	0.70	8412.63	352.97	513095.71	764112.41	N 32.408500	W 103.611466
	19150.00	89.95	359.46	10675.21	8413.10	8351.42	-1029.36	0.70	8414.61	352.97	513097.71	764112.39	N 32.408505	W 103.611466
	19152.00	89.94	359.47	10675.21	8415.09	8353.42	-1029.38	0.70	8416.60	352.97	513099.71	764112.37	N 32.408511	W 103.611466
	19154.00	89.93	359.48	10675.21	8417.09	8355.42	-1029.39	0.70	8418.59	352.98	513101.71	764112.35	N 32.408516	W 103.611466
	19156.00	89.92	359.49	10675.22	8419.08	8357.42	-1029.41	0.70	8420.58	352.98	513103.71	764112.33	N 32.408522	W 103.611466
	19158.00	89.91	359.50	10675.22	8421.07	8359.42	-1029.43	0.70	8422.56	352.98	513105.71	764112.32	N 32.408527	W 103.611466
	19160.00	89.90	359.51	10675.22	8423.06	8361.42	-1029.45	0.70	8424.55	352.98	513107.71	764112.30	N 32.408533	W 103.611466
	19162.00	89.89	359.52	10675.23	8425.05	8363.42	-1029.46	0.70	8426.54	352.98	513109.71	764112.28	N 32.408538	W 103.611466
	19164.00	89.88	359.53	10675.23	8427.04	8365.42	-1029.48	0.70	8428.52	352.98	513111.71	764112.27	N 32.408544	W 103.611466
	19166.00	89.87	359.54	10675.23	8429.03	8367.42	-1029.50	0.70	8430.51	352.99	513113.71	764112.25	N 32.408549	W 103.611466
	19168.00	89.86	359.55	10675.24	8431.02	8369.42	-1029.51	0.70	8432.50	352.99	513115.71	764112.23	N 32.408555	W 103.611466
	19170.00	89.85	359.56	10675.24	8433.01	8371.42	-1029.53	0.70	8434.48	352.99	513117.71	764112.22	N 32.408560	W 103.611466
	19172.00	89.85	359.57	10675.25	8435.00	8373.42	-1029.54	0.70	8436.47	352.99	513119.71	764112.20	N 32.408566	W 103.611466
	19174.00	89.84	359.58	10675.25	8436.99	8375.42	-1029.56	0.70	8438.46	352.99	513121.71	764112.19	N 32.408571	W 103.611466
	19176.00	89.83	359.59	10675.26	8438.99	8377.42	-1029.57	0.70	8440.44	352.99	513123.71	764112.17	N 32.408577	W 103.611466
	19178.00	89.82	359.60	10675.27	8440.98	8379.42	-1029.59	0.70	8442.43	353.00	513125.71	764112.16	N 32.408582	W 103.611466
	19180.00	89.81	359.61	10675.27	8442.97	8381.41	-1029.60	0.70	8444.42	353.00	513127.71	764112.15	N 32.408588	W 103.611466
	19182.00	89.80	359.62	10675.28	8444.96	8383.41	-1029.61	0.70	8446.40	353.00	513129.71	764112.13	N 32.408593	W 103.611466
	19184.00	89.79	359.63	10675.29	8446.95	8385.41	-1029.63	0.70	8448.39	353.00	513131.71	764112.12	N 32.408599	W 103.611466
	19186.00	89.78	359.64	10675.30	8448.94	8387.41	-1029.64	0.70	8450.38	353.00	513133.71	764112.11	N 32.408604	W 103.611466
	19188.00	89.77	359.65	10675.30	8450.93	8389.41	-1029.65	0.70	8452.36	353.00	513135.71	764112.09	N 32.408610	W 103.611466

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	19190.00	89.76	359.66	10675.31	8452.92	8391.41	-1029.66	0.70	8454.35	353.00	513137.71	764112.08	N 32.408615	W 103.611466
	19192.00	89.75	359.67	10675.32	8454.91	8393.41	-1029.68	0.70	8456.34	353.01	513139.71	764112.07	N 32.408621	W 103.611466
	19194.00	89.74	359.68	10675.33	8456.90	8395.41	-1029.69	0.70	8458.32	353.01	513141.71	764112.06	N 32.408626	W 103.611466
	19196.00	89.73	359.69	10675.34	8458.89	8397.41	-1029.70	0.70	8460.31	353.01	513143.71	764112.05	N 32.408632	W 103.611466
	19198.00	89.72	359.70	10675.35	8460.88	8399.41	-1029.71	0.70	8462.30	353.01	513145.71	764112.04	N 32.408637	W 103.611466
	19200.00	89.71	359.71	10675.36	8462.87	8401.41	-1029.72	0.70	8464.28	353.01	513147.71	764112.03	N 32.408643	W 103.611466
	19202.00	89.70	359.72	10675.37	8464.86	8403.41	-1029.73	0.70	8466.27	353.01	513149.71	764112.02	N 32.408648	W 103.611466
	19204.00	89.69	359.73	10675.38	8466.85	8405.41	-1029.74	0.70	8468.26	353.02	513151.71	764112.01	N 32.408654	W 103.611466
	19206.00	89.68	359.74	10675.39	8468.84	8407.41	-1029.75	0.70	8470.24	353.02	513153.71	764112.00	N 32.408659	W 103.611466
	19208.00	89.67	359.75	10675.40	8470.83	8409.41	-1029.76	0.70	8472.23	353.02	513155.71	764111.99	N 32.408665	W 103.611466
	19210.00	89.66	359.76	10675.41	8472.82	8411.41	-1029.77	0.70	8474.21	353.02	513157.71	764111.98	N 32.408670	W 103.611466
	19212.00	89.65	359.77	10675.43	8474.81	8413.41	-1029.77	0.70	8476.20	353.02	513159.71	764111.97	N 32.408676	W 103.611466
	19214.00	89.64	359.78	10675.44	8476.80	8415.41	-1029.78	0.70	8478.19	353.02	513161.71	764111.96	N 32.408681	W 103.611466
	19216.00	89.63	359.79	10675.45	8478.79	8417.41	-1029.79	0.70	8480.17	353.03	513163.71	764111.96	N 32.408687	W 103.611466
	19218.00	89.62	359.80	10675.46	8480.78	8419.41	-1029.80	0.70	8482.16	353.03	513165.71	764111.95	N 32.408692	W 103.611466
	19220.00	89.61	359.79	10675.48	8482.77	8421.41	-1029.80	0.92	8484.14	353.03	513167.70	764111.94	N 32.408698	W 103.611466
	19222.00	89.59	359.78	10675.49	8484.76	8423.41	-1029.81	0.92	8486.13	353.03	513169.70	764111.94	N 32.408703	W 103.611466
	19224.00	89.58	359.77	10675.51	8486.75	8425.41	-1029.82	0.92	8488.12	353.03	513171.70	764111.93	N 32.408709	W 103.611466
	19226.00	89.56	359.75	10675.52	8488.74	8427.41	-1029.83	0.92	8490.10	353.03	513173.70	764111.92	N 32.408714	W 103.611466
	19228.00	89.55	359.74	10675.54	8490.73	8429.41	-1029.84	0.92	8492.09	353.03	513175.70	764111.91	N 32.408720	W 103.611466
	19230.00	89.53	359.73	10675.55	8492.72	8431.41	-1029.85	0.92	8494.08	353.04	513177.70	764111.90	N 32.408725	W 103.611466
	19232.00	89.52	359.72	10675.57	8494.71	8433.41	-1029.85	0.92	8496.06	353.04	513179.70	764111.89	N 32.408731	W 103.611466
	19234.00	89.51	359.71	10675.59	8496.70	8435.41	-1029.86	0.92	8498.05	353.04	513181.70	764111.88	N 32.408736	W 103.611466
	19236.00	89.49	359.70	10675.60	8498.69	8437.41	-1029.88	0.92	8500.03	353.04	513183.70	764111.87	N 32.408742	W 103.611466
	19238.00	89.48	359.68	10675.62	8500.68	8439.41	-1029.89	0.92	8502.02	353.04	513185.70	764111.86	N 32.408747	W 103.611466
	19240.00	89.46	359.67	10675.64	8502.67	8441.41	-1029.90	0.92	8504.01	353.04	513187.70	764111.85	N 32.408753	W 103.611466
	19242.00	89.45	359.66	10675.66	8504.66	8443.41	-1029.91	0.92	8505.99	353.05	513189.70	764111.84	N 32.408758	W 103.611466
	19244.00	89.44	359.65	10675.68	8506.65	8445.41	-1029.92	0.92	8507.98	353.05	513191.70	764111.83	N 32.408764	W 103.611466
	19246.00	89.42	359.64	10675.70	8508.64	8447.41	-1029.93	0.92	8509.97	353.05	513193.70	764111.81	N 32.408769	W 103.611466
	19248.00	89.41	359.63	10675.72	8510.63	8449.41	-1029.95	0.92	8511.95	353.05	513195.70	764111.80	N 32.408775	W 103.611466
	19250.00	89.39	359.61	10675.74	8512.63	8451.41	-1029.96	0.92	8513.94	353.05	513197.70	764111.79	N 32.408780	W 103.611466
	19252.00	89.38	359.60	10675.76	8514.62	8453.41	-1029.97	0.92	8515.93	353.05	513199.70	764111.77	N 32.408786	W 103.611466
	19254.00	89.36	359.59	10675.78	8516.61	8455.41	-1029.99	0.92	8517.91	353.05	513201.70	764111.76	N 32.408791	W 103.611466
	19256.00	89.35	359.58	10675.80	8518.60	8457.41	-1030.00	0.92	8519.90	353.06	513203.70	764111.74	N 32.408797	W 103.611466
	19258.00	89.34	359.57	10675.83	8520.59	8459.41	-1030.02	0.92	8521.89	353.06	513205.70	764111.73	N 32.408802	W 103.611466
	19260.00	89.32	359.56	10675.85	8522.58	8461.41	-1030.03	0.92	8523.88	353.06	513207.70	764111.71	N 32.408808	W 103.611466
	19262.00	89.31	359.54	10675.88	8524.57	8463.41	-1030.05	0.92	8525.86	353.06	513209.70	764111.70	N 32.408813	W 103.611466
	19264.00	89.29	359.53	10675.90	8526.56	8465.41	-1030.06	0.92	8527.85	353.06	513211.70	764111.68	N 32.408819	W 103.611466
	19266.00	89.28	359.52	10675.92	8528.55	8467.41	-1030.08	0.92	8529.84	353.06	513213.70	764111.67	N 32.408824	W 103.611466
	19268.00	89.27	359.51	10675.95	8530.54	8469.41	-1030.10	0.92	8531.82	353.07	513215.70	764111.65	N 32.408830	W 103.611466
	19270.00	89.25	359.50	10675.98	8532.53	8471.41	-1030.12	0.92	8533.81	353.07	513217.70	764111.63	N 32.408835	W 103.611466
	19272.00	89.24	359.49	10676.00	8534.52	8473.41	-1030.13	0.92	8535.80	353.07	513219.70	764111.61	N 32.408841	W 103.611466
	19274.00	89.22	359.47	10676.03	8536.51	8475.41	-1030.15	0.92	8537.79	353.07	513221.70	764111.60	N 32.408846	W 103.611466
	19276.00	89.21	359.46	10676.06	8538.50	8477.41	-1030.17	0.92	8539.77	353.07	513223.70	764111.58	N 32.408852	W 103.611466
	19278.00	89.19	359.45	10676.08	8540.50	8479.41	-1030.19	0.92	8541.76	353.07	513225.70	764111.56	N 32.408857	W 103.611466
	19280.00	89.18	359.44	10676.11	8542.49	8481.41	-1030.21	0.92	8543.75	353.07	513227.70	764111.54	N 32.408863	W 103.611466
	19282.00	89.17	359.43	10676.14	8544.48	8483.41	-1030.23	0.92	8545.74	353.08	513229.70	764111.52	N 32.408868	W 103.611466
	19284.00	89.15	359.42	10676.17	8546.47	8485.41	-1030.25	0.92	8547.72	353.08	513231.70	764111.50	N 32.408874	W 103.611466
	19286.00	89.14	359.40	10676.20	8548.46	8487.41	-1030.27	0.92	8549.71	353.08	513233.70	764111.48	N 32.408879	W 103.611466
	19288.00	89.12	359.39	10676.23	8550.45	8489.41	-1030.29	0.92	8551.70	353.08	513235.70	764111.46	N 32.408885	W 103.611466
	19290.00	89.11	359.38	10676.26	8552.44	8491.41	-1030.31	0.92	8553.69	353.08	513237.70	764111.44	N 32.408890	W 103.611466
	19292.00	89.10	359.37	10676.29	8554.43	8493.41	-1030.33	0.92	8555.67	353.08	513239.70	764111.41	N 32.408896	W 103.611466
	19294.00	89.08	359.36	10676.32	8556.42	8495.41	-1030.36	0.92	8557.66	353.08	513241.69	764111.39	N 32.408901	W 103.611466
	19296.00	89.07	359.35	10676.36	8558.42	8497.41	-1030.38	0.92	8559.65	353.09	513243.69	764111.37	N 32.408907	W 103.611466
	19298.00	89.05	359.33	10676.39	8560.41	8499.41	-1030.40	0.92	8561.64	353.09	513245.69	764111.35	N 32.408912	W 103.611466
	19300.00	89.04	359.32	10676.42	8562.40	8501.41	-1030.42	0.92	8563.62	353.09	513247.69	764111.32	N 32.408918	W 103.611466
	19302.00	89.02	359.31	10676.46	8564.39	8503.40	-1030.45	0.92	8565.61	353.09	513249.69	764111.30	N 32.408923	W 103.611466
	19304.00	89.01	359.30	10676.49	8566.38	8505.40	-1030.47	0.92	8567.60	353.09	513251.69	764111.27	N 32.408929	W 103.611467
	19306.00	89.00	359.29	10676.53	8568.37	8507.40	-1030.50	0.92	8569.59	353.09	513253.69	764111.25	N 32.408934	W 103.611467
	19308.00	88.98	359.28	10676.56	8570.36	8509.40	-1030.52	0.92	8571.58	353.09	513255.69	764111.22	N 32.408940	W 103.611467
	19310.00	88.97	359.26	10676.60	8572.35	8511.40	-1030.55	0.92	8573.56	353.10	513257.69	764111.20	N 32.408945	W 103.611467
	19312.00	88.95	359.25	10676.63	8574.35	8513.40	-1030.57	0.92	8575.55	353.10	513259.69	764111.17	N 32.408951	W 103.611467
	19314.00	88.94	359.24	10676.67	8576.34	8515.40	-1030.60	0.92	8577.54	353.10	513261.69	764111.15	N 32.408956	W 103.611467
	19316.00	88.94	359.24	10676.71	8578.33	8517.40	-1030.63	0.17	8579.53	353.10	513263.69	764111.12	N 32.408962	W 103.611467
	19318.00	88.93	359.24	10676.74	8580.32	8519.40	-1030.65	0.17	8581.52	353.10	513265.69	764111.09	N 32.408967	W 103.611467
	19320.00	88.93	359.24	10676.78	8582.31	8521.40	-1030.68	0.17	8583.51	353.10	513267.69	764111.07	N 32.408973	W 103.611467
	19322.00	88.93	359.24	10676.82	8584.30	8523.40	-1030.71	0.17	8585.49	353.10	513269.69	764111.04	N 32.408978	W 103.611467
	19324.00	88.92	359.24	10676.86	8586.29	8525.40	-1030.73	0.17	8587.48	353.11	513271.69	764111.01	N 32.408984	W 103.611467
	19326.00	88.92	359.24	10676.89	8588.29	8527.40	-1030.76	0.17	8589.47	353.11	513273.69	764110.99	N 32.408989	W 103.611467
	19328.00	88.92	359.24	10676.93	8590.28	8529.40	-1030.79	0.17	8591.46	353.11	513275.69	764110.96	N 32.408995	W 103.611467
	19330.00	88.91	359.24	10676.97	8592.27	8531.40	-1030.81	0.17	8593.45	353.11	513277.68	764110.93	N 32.409000	W 103.611467
	19332.00	88.91	359.24	10677.01	8594.26	8533.40	-1030.84	0.17	8595.43	353.11	513279.68	764110.91	N 32.409006	W 103.611467
	19334.00	88.91	359.24	10677.05	8596.25	8535.40	-1030.87	0.17	8597.42	353.11	513281.68	764110.88	N 32.409011	W 103.611467
	19336.00	88.90	359.24	10677.08	8598.24	8537.40	-1030.89	0.17	8599.41	353.11	513283.68	764110.85	N 32.409017	W 103.611467
	19338.00	88.90	359.23	10677.12	8600.24	8539.40	-1030.92	0.17	8601.40	353.12	513285.68	764110.83	N 32.409022	W 103.611467
	19340.00	88.90	359.23	10677.16	8602.23	8541.40	-1030.95	0.17	8603.39	353.12	513287.68	764110.80	N 32.409028	W 103.611467
	19342.00	88.89	359.23	10677.20	8604.22	8543.39	-1030.97	0.17	8605.38	353.12	513289.68	764110.77	N 32.409033	W 103.611467
	19344.00	88.89	359.23	10677.24	8606.21	8545.39	-1031.00	0.17	8607.36	353.12	513291.68	764110.75	N 32.409039	W 103.611467
	19346.00	88.89	359.23	10677.28	8608.20	8547.39	-1031.03	0.17	8609.35	353.12	513293.68	764110.72	N 32.409044	W 103.611467
	19348.00	88.88	359.23	10677.32	8610.19	8549.39	-1031.05	0.17	8611.34	353.12	513295.68	764110.69	N 32.409050	W 103.611467
	19350.00	88.88	359.23	10677.35	8612.18	8551.39	-1031.08	0.17	8613.33	353.12	513297.68	764110.67	N 32.409055	W 103.611467
	19352.00	88.88	359.23	10677.39	8614.18	8553.39	-1031.11	0.17	8615.32	353.13	513299.68	764110.64	N 32.409061	W 103.611468
	19354.00	88.87	359.23	10677.43	8616.17	8555.39	-1031.13	0.17	8617.31	353.13	513301.68	764110.61	N 32.409066	W 103.611468
	19356.00	88.87	359.23	10677.47	8618.16	8557.39	-1031.16	0.17	8619.29	353.13	513303.68	764110.59	N 32.409072	W 103.611468
	19358.00	88.87	359.23	10677.51	8620.15	8559.39	-1031.19	0.17	8621.28	353.13	513305.68	764110.56	N 32.409077	W 103.611468
	19360.00	88.86	359.23	10677.55	8622.14	8561.39	-1031.21	0.17	8623.27	353.13	513307.68	764110.53	N 32.409083	W 103.611468
	19362.00	88.86	359.23	10677.59	8624.13	8563.39	-1031.24	0.17	8625.26	353.13	513309.67	764110.51	N 32.409088	W 103.611468
	19364.00	88.86	359.23	10677.63	8626.12	8565.39	-1031.27	0.17	8627.25	353.13	513311.67	764110.48	N 32.409094	W 103.611468
	19366.00	88.85	359.23	10677.67	8628.12	8567.39	-1031.29	0.17	8629.24	353.14	513313.67	764110.45	N 32.409099	W 103.611468
	19368.00	88.85	359.23	10677.71	8630.11	8569.39	-1031.32	0.17	8631.22	353.14	513315.67	764110.42	N 32.409105	W 103.611468
	19370.00	88.85	359.23	10677.75	8632.10	8571.39	-1031.35	0.17	8633.21	353.14	513317.67	764110.40	N 32.409110	W 103.611468
	19372.00	88.84	359.23	10677.79	8634.09	8573.39	-1031.38	0.17	8635.20	353.14	513319.67	764110.37	N 32.409116	W 103.611468
	19374.00	88.84	359.23	10677.83	8636.08	8575.39	-1031.40	0.17	8637.19	353.14	513321.67	764110.34	N 32.409121	W 103.611468
	19376.00	88.84	359.23	10677.87	8638.07	8577.38	-1031.43	0.17	8639.18	353.14	513323.67	764110.32	N 32.409127	W 103.611468
	19378.00	88.83	359.23	10677.91	8640.06	8579.38	-1031.46	0.17	8641.17	353.14	513325.67	764110.29	N 32.409132	W 103.611468
	19380.00	88.83	359.23	10677.95	8642.06	8581.38	-1031.48	0.17	8643.15	353.15	513327.67	764110.26	N 32.409137	W 103.611468
	19382.00	88.83	359.23	10678.00	8644.05	8583.38	-1031.51	0.17	8645.14	353.15	513329.67	764110.24	N 32.409143	W 103.611468
	19384.00	88.82	359.23	10678.04	8646.04	8585.38	-1031.54	0.17	8647.13	353.15	513331.67	764110.21	N 32.409148	W 103.611468
	19386.00	88.82	359.22	10678.08	8648.03	8587.38	-1031.56	0.17	8649.12	353.15	513333.67	764110.18	N 32.409154	W 103.611468
	19388.00	88.82	359.22	10678.12	8650.02	8589.38	-1031.59	0.17	8651.11	353.15	513335.67	764110.15	N 32.409159	W 103.611468
	19390.00	88.81	359.22	10678.16	8652.01	8591.38	-1031.62	0.17	8653.10	353.15	513337.67	764110.13	N 32.409165	W 103.611468
	19392.00	88.81	359.22	10678.20	8654.00	8593.38	-1031.65	0.17	8655.08	353.15	513339.66	764110.10	N 32.409170	W 103.611468
	19394.00	88.81	359.22	10678.24	8656.00	8595.38	-1031.67	0.17	8657.07	353.16	513341.66	764110.07	N 32.409176	W 103.611468
	19396.00	88.80	359.22	10678.29	8657.99	8597.38	-1031.70	0.17	8659.06	353.16	513343.66	764110.05	N 32.409181	W 103.611468
	19398.00	88.80	359.22	10678.33	8659.98	8599.38	-1031.73	0.17	8661.05	353.16	513345.66	764110.02	N 32.409187	W 103.611469
	19400.00	88.80	359.22	10678.37	8661.97	8601.38	-1031.75	0.17	8663.04	353.16	513347.66	764109.99	N 32.409192	W 103.611469
	19402.00	88.79	359.22	10678.41	8663.96	8603.38	-1031.78	0.17	8665.03	353.16	513349.66	764109.96	N 32.409198	W 103.611469
	19404.00	88.79	359.22	10678.45	8665.95	8605.38	-1031.81	0.17	8667.01	353.16	513351.66	764109.94	N 32.409203	W 103.611469
	19406.00	88.79	359.22	10678.50	8667.94	8607.38	-1031.84	0.17	8669.00	353.16	513353.66	764109.91	N 32.409209	W 103.611469
	19408.00	88.78	359.22	10678.54	8669.94	8609.37	-1031.86	0.17	8670.99	353.17	513355.66	764109.88	N 32.409214	W 103.611469
	19409.00	88.78	359.22	10678.56	8670.93	8610.37	-1031.88	0.17	8671.98	353.17	513356.66	764109.87	N 32.409217	W 103.611469
	19410.00	88.78	359.22	10678.58	8671.93	8611.37	-1031.89	0.48	8672.98	353.17	513357.66	764109.86	N 32.409220	W 103.611469
	19412.00	88.79	359.23	10678.62	8673.92	8613.37	-1031.92	0.48	8674.97	353.17	513359.66	764109.83	N 32.409225	W 103.611469
	19414.00	88.80	359.24	10678.67	8675.91	8615.37	-1031.94	0.48	8676.96	353.17	513361.66	764109.80	N 32.409231	W 103.611469
	19416.00	88.80	359.25	10678.71	8677.90	8617.37	-1031.97	0.48	8678.94	353.17	513363.66	764109.78	N 32.409236	W 103.611469
	19418.00	88.81	359.25	10678.75	8679.89	8619.37	-1032.00	0.48	8680.93	353.17	513365.66	764109.75	N 32.409242	W 103.611469
	19420.00	88.81	359.26	10678.79	8681.88	8621.37	-1032.02	0.48	8682.92	353.17	513367.66	764109.72	N 32.409247	W 103.611469
	19422.00	88.82	359.27	10678.83	8683.88	8623.37	-1032.05	0.48	8684.91	353.18	513369.65	764109.70	N 32.409253	W 103.611469
	19424.00	88.83	359.27	10678.87	8685.87	8625.37	-1032.07	0.48	8686.90	353.18	513371.65	764109.67	N 32.409258	W 103.611469
	19426.00	88.83	359.28	10678.91	8687.86	8627.37	-1032.10	0.48	8688.89	353.18	513373.65	764109.65	N 32.409264	W 103.611469
	19428.00	88.84	359.29	10678.95	8689.85	8629.37	-1032.12	0.48	8690.87	353.18	513375.65	764109.62	N 32.409269	W 103.611469
	19430.00	88.85	359.30	10678.99	8691.84	8631.37	-1032.15	0.48	8692.86	353.18	513377.65	764109.60	N 32.409275	W 103.611469
	19432.00	88.85	359.30	10679.04	8693.83	8633.37	-1032.17	0.48	8694.85	353.18	513379.65	764109.57	N 32.409280	W 103.611469
	19434.00	88.86	359.31	10679.08	8695.82	8635.37	-1032.20	0.48	8696.84	353.18	513381.65	764109.55	N 32.409286	W 103.611469
	19436.00	88.87	359.32	10679.11	8697.81	8637.37	-1032.22	0.48	8698.83	353.19	513383.65	764109.53	N 32.409291	W 103.611469
	19438.00	88.87	359.32	10679.15	8699.81	8639.37	-1032.24	0.48	8700.81	353.19	513385.65	764109.50	N 32.409297	W 103.611469
	19440.00	88.88	359.33	10679.19	8701.80	8641.37	-1032.27	0.48	8702.80	353.19	513387.65	764109.48	N 32.409302	W 103.611469
	19442.00	88.88	359.34	10679.23	8703.79	8643.37	-1032.29	0.48	8704.79	353.19	513389.65	764109.45	N 32.409308	W 103.611469
	19444.00	88.89	359.35	10679.27	8705.78	8645.36	-1032.31	0.48	8706.78	353.19	513391.65	764109.43	N 32.409313	W 103.611469
	19446.00	88.90	359.35	10679.31	8707.77	8647.36	-1032.34	0.48	8708.77	353.19	513393.65	764109.41	N 32.409319	W 103.611469
	19448.00	88.90	359.36	10679.35	8709.76	8649.36	-1032.36	0.48	8710.76	353.19	513395.65	764109.39	N 32.409324	W 103.611469
	19450.00	88.91	359.37	10679.39	8711.75	8651.36	-1032.38	0.48	8712.74	353.19	513397.65	764109.36	N 32.409330	W 103.611470
	19452.00	88.92	359.37	10679.42	8713.74	8653.36	-1032.40	0.48	8714.73	353.20	513399.65	764109.34	N 32.409335	W 103.611470
	19454.00	88.92	359.38	10679.46	8715.73	8655.36	-1032.43	0.48	8716.72	353.20	513401.64	764109.32	N 32.409341	W 103.611470
	19456.00	88.93	359.39	10679.50	8717.73	8657.36	-1032.45	0.48	8718.71	353.20	513403.64	764109.30	N 32.409346	W 103.611470
	19458.00	88.93	359.40	10679.54	8719.72	8659.36	-1032.47	0.48	8720.70	353.20	513405.64	764109.28	N 32.409352	W 103.611470
	19460.00	88.94	359.40	10679.57	8721.71	8661.36	-1032.49	0.48	8722.68	353.20	513407.64	764109.26	N 32.409357	W 103.611470
	19462.00	88.95	359.41	10679.61	8723.70	8663.36	-1032.51	0.48	8724.67	353.20	513409.64	764109.24	N 32.409363	W 103.611470
	19464.00	88.95	359.42	10679.65	8725.69	8665.36	-1032.53	0.48	8726.66	353.20	513411.64	764109.22	N 32.409368	W 103.611470

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	19466.00	88.96	359.42	10679.68	8727.68	8667.36	-1032.55	0.48	8728.65	353.21	513413.64	764109.20	N 32.409374	W 103.611470
	19468.00	88.97	359.43	10679.72	8729.67	8669.36	-1032.57	0.48	8730.64	353.21	513415.64	764109.18	N 32.409379	W 103.611470
	19470.00	88.97	359.44	10679.76	8731.66	8671.36	-1032.59	0.48	8732.62	353.21	513417.64	764109.16	N 32.409385	W 103.611470
	19472.00	88.98	359.45	10679.79	8733.65	8673.36	-1032.61	0.48	8734.61	353.21	513419.64	764109.14	N 32.409390	W 103.611470
	19474.00	88.99	359.45	10679.83	8735.64	8675.36	-1032.63	0.48	8736.60	353.21	513421.64	764109.12	N 32.409396	W 103.611470
	19476.00	88.99	359.46	10679.86	8737.63	8677.36	-1032.65	0.48	8738.59	353.21	513423.64	764109.10	N 32.409401	W 103.611470
	19478.00	89.00	359.47	10679.90	8739.63	8679.36	-1032.67	0.48	8740.57	353.21	513425.64	764109.08	N 32.409407	W 103.611470
	19480.00	89.00	359.47	10679.93	8741.62	8681.36	-1032.69	0.48	8742.56	353.22	513427.64	764109.06	N 32.409412	W 103.611470
	19482.00	89.01	359.48	10679.97	8743.61	8683.36	-1032.70	0.48	8744.55	353.22	513429.64	764109.04	N 32.409418	W 103.611470
	19484.00	89.02	359.49	10680.00	8745.60	8685.36	-1032.72	0.48	8746.54	353.22	513431.64	764109.02	N 32.409423	W 103.611470
	19486.00	89.02	359.50	10680.04	8747.59	8687.36	-1032.74	0.48	8748.53	353.22	513433.64	764109.01	N 32.409429	W 103.611470
	19488.00	89.03	359.50	10680.07	8749.58	8689.36	-1032.76	0.48	8750.51	353.22	513435.64	764108.99	N 32.409434	W 103.611470
	19490.00	89.04	359.51	10680.10	8751.57	8691.35	-1032.77	0.48	8752.50	353.22	513437.64	764108.97	N 32.409440	W 103.611470
	19492.00	89.04	359.52	10680.14	8753.56	8693.35	-1032.79	0.48	8754.49	353.22	513439.64	764108.96	N 32.409445	W 103.611470
	19494.00	89.05	359.52	10680.17	8755.55	8695.35	-1032.81	0.48	8756.48	353.23	513441.64	764108.94	N 32.409451	W 103.611470
	19496.00	89.05	359.53	10680.20	8757.54	8697.35	-1032.82	0.48	8758.46	353.23	513443.63	764108.92	N 32.409456	W 103.611470
	19498.00	89.06	359.54	10680.24	8759.53	8699.35	-1032.84	0.48	8760.45	353.23	513445.63	764108.91	N 32.409462	W 103.611470
	19500.00	89.07	359.55	10680.27	8761.52	8701.35	-1032.86	0.48	8762.44	353.23	513447.63	764108.89	N 32.409467	W 103.611470
	19502.00	89.07	359.55	10680.30	8763.51	8703.35	-1032.87	0.48	8764.43	353.23	513449.63	764108.87	N 32.409473	W 103.611470
	19504.00	89.08	359.56	10680.33	8765.50	8705.35	-1032.89	0.48	8766.41	353.23	513451.63	764108.86	N 32.409478	W 103.611470
	19506.00	89.09	359.56	10680.37	8767.49	8707.35	-1032.90	0.28	8768.40	353.23	513453.63	764108.84	N 32.409484	W 103.611470
	19508.00	89.09	359.56	10680.40	8769.49	8709.35	-1032.92	0.28	8770.39	353.24	513455.63	764108.83	N 32.409489	W 103.611470
	19510.00	89.10	359.56	10680.43	8771.48	8711.35	-1032.93	0.28	8772.38	353.24	513457.63	764108.81	N 32.409495	W 103.611470
	19512.00	89.10	359.57	10680.46	8773.47	8713.35	-1032.95	0.28	8774.36	353.24	513459.63	764108.80	N 32.409500	W 103.611470
	19514.00	89.11	359.57	10680.49	8775.46	8715.35	-1032.96	0.28	8776.35	353.24	513461.63	764108.78	N 32.409506	W 103.611470
	19516.00	89.11	359.57	10680.52	8777.45	8717.35	-1032.98	0.28	8778.34	353.24	513463.63	764108.77	N 32.409511	W 103.611470
	19518.00	89.12	359.57	10680.55	8779.44	8719.35	-1032.99	0.28	8780.33	353.24	513465.63	764108.75	N 32.409517	W 103.611470
	19520.00	89.12	359.57	10680.58	8781.43	8721.35	-1033.01	0.28	8782.31	353.25	513467.63	764108.74	N 32.409522	W 103.611470
	19522.00	89.13	359.57	10680.62	8783.42	8723.35	-1033.02	0.28	8784.30	353.25	513469.63	764108.72	N 32.409528	W 103.611470
	19524.00	89.13	359.57	10680.65	8785.41	8725.35	-1033.04	0.28	8786.29	353.25	513471.63	764108.71	N 32.409533	W 103.611470
	19526.00	89.14	359.57	10680.68	8787.40	8727.35	-1033.05	0.28	8788.28	353.25	513473.63	764108.69	N 32.409539	W 103.611470
	19528.00	89.15	359.58	10680.71	8789.39	8729.35	-1033.07	0.28	8790.27	353.25	513475.63	764108.68	N 32.409544	W 103.611470
	19530.00	89.15	359.58	10680.74	8791.38	8731.35	-1033.08	0.28	8792.25	353.25	513477.63	764108.66	N 32.409550	W 103.611470
	19532.00	89.16	359.58	10680.76	8793.37	8733.35	-1033.10	0.28	8794.24	353.25	513479.63	764108.65	N 32.409555	W 103.611470
	19534.00	89.16	359.58	10680.79	8795.36	8735.35	-1033.11	0.28	8796.23	353.26	513481.63	764108.63	N 32.409561	W 103.611470
	19536.00	89.17	359.58	10680.82	8797.35	8737.35	-1033.13	0.28	8798.22	353.26	513483.63	764108.62	N 32.409566	W 103.611470
	19538.00	89.17	359.58	10680.85	8799.34	8739.35	-1033.14	0.28	8800.20	353.26	513485.63	764108.60	N 32.409572	W 103.611470
	19540.00	89.18	359.58	10680.88	8801.33	8741.35	-1033.16	0.28	8802.19	353.26	513487.63	764108.59	N 32.409577	W 103.611470
	19542.00	89.18	359.58	10680.91	8803.32	8743.35	-1033.17	0.28	8804.18	353.26	513489.63	764108.57	N 32.409583	W 103.611470
	19544.00	89.19	359.59	10680.94	8805.31	8745.35	-1033.19	0.28	8806.17	353.26	513491.63	764108.56	N 32.409588	W 103.611470
	19546.00	89.19	359.59	10680.97	8807.31	8747.35	-1033.20	0.28	8808.15	353.26	513493.63	764108.55	N 32.409594	W 103.611470
	19548.00	89.20	359.59	10680.99	8809.30	8749.35	-1033.21	0.28	8810.14	353.27	513495.63	764108.53	N 32.409599	W 103.611470
	19550.00	89.21	359.59	10681.02	8811.29	8751.35	-1033.23	0.28	8812.13	353.27	513497.63	764108.52	N 32.409605	W 103.611470
	19552.00	89.21	359.59	10681.05	8813.28	8753.35	-1033.24	0.28	8814.12	353.27	513499.63	764108.50	N 32.409610	W 103.611470
	19554.00	89.22	359.59	10681.08	8815.27	8755.35	-1033.26	0.28	8816.10	353.27	513501.62	764108.49	N 32.409616	W 103.611470
	19556.00	89.22	359.59	10681.10	8817.26	8757.35	-1033.27	0.28	8818.09	353.27	513503.62	764108.47	N 32.409621	W 103.611470
	19558.00	89.23	359.59	10681.13	8819.25	8759.35	-1033.29	0.28	8820.08	353.27	513505.62	764108.46	N 32.409627	W 103.611470
	19560.00	89.23	359.60	10681.16	8821.24	8761.34	-1033.30	0.28	8822.07	353.27	513507.62	764108.45	N 32.409632	W 103.611470
	19562.00	89.24	359.60	10681.18	8823.23	8763.34	-1033.31	0.28	8824.06	353.28	513509.62	764108.43	N 32.409638	W 103.611470
	19564.00	89.24	359.60	10681.21	8825.22	8765.34	-1033.33	0.28	8826.04	353.28	513511.62	764108.42	N 32.409643	W 103.611470
	19566.00	89.25	359.60	10681.24	8827.21	8767.34	-1033.34	0.28	8828.03	353.28	513513.62	764108.40	N 32.409649	W 103.611470
	19568.00	89.26	359.60	10681.26	8829.20	8769.34	-1033.36	0.28	8830.02	353.28	513515.62	764108.39	N 32.409654	W 103.611470
	19570.00	89.26	359.60	10681.29	8831.19	8771.34	-1033.37	0.28	8832.01	353.28	513517.62	764108.38	N 32.409660	W 103.611470
	19572.00	89.27	359.60	10681.32	8833.18	8773.34	-1033.38	0.28	8833.99	353.28	513519.62	764108.36	N 32.409665	W 103.611470
	19574.00	89.27	359.60	10681.34	8835.17	8775.34	-1033.40	0.28	8835.98	353.28	513521.62	764108.35	N 32.409671	W 103.611470
	19576.00	89.28	359.61	10681.37	8837.16	8777.34	-1033.41	0.28	8837.97	353.29	513523.62	764108.33	N 32.409676	W 103.611470
	19578.00	89.28	359.61	10681.39	8839.15	8779.34	-1033.43	0.28	8839.96	353.29	513525.62	764108.32	N 32.409682	W 103.611470
	19580.00	89.29	359.61	10681.42	8841.14	8781.34	-1033.44	0.28	8841.94	353.29	513527.62	764108.31	N 32.409687	W 103.611470
	19582.00	89.29	359.61	10681.44	8843.13	8783.34	-1033.45	0.28	8843.93	353.29	513529.62	764108.29	N 32.409693	W 103.611470
	19584.00	89.30	359.61	10681.47	8845.12	8785.34	-1033.47	0.28	8845.92	353.29	513531.62	764108.28	N 32.409698	W 103.611470
	19586.00	89.30	359.61	10681.49	8847.12	8787.34	-1033.48	0.28	8847.91	353.29	513533.62	764108.27	N 32.409704	W 103.611470
	19588.00	89.31	359.61	10681.51	8849.11	8789.34	-1033.49	0.28	8849.89	353.29	513535.62	764108.25	N 32.409709	W 103.611470
	19590.00	89.32	359.61	10681.54	8851.10	8791.34	-1033.51	0.28	8851.88	353.30	513537.62	764108.24	N 32.409715	W 103.611470
	19592.00	89.32	359.62	10681.56	8853.09	8793.34	-1033.52	0.28	8853.87	353.30	513539.62	764108.23	N 32.409720	W 103.611470
	19594.00	89.33	359.62	10681.59	8855.08	8795.34	-1033.53	0.28	8855.86	353.30	513541.62	764108.21	N 32.409726	W 103.611470
	19596.00	89.33	359.62	10681.61	8857.07	8797.34	-1033.55	0.28	8857.85	353.30	513543.62	764108.20	N 32.409731	W 103.611470
	19598.00	89.34	359.62	10681.63	8859.06	8799.34	-1033.56	0.28	8859.83	353.30	513545.62	764108.19	N 32.409737	W 103.611470
	19599.00	89.34	359.62	10681.64	8860.05	8800.34	-1033.57	0.28	8860.83	353.30	513546.62	764108.18	N 32.409739	W 103.611470
	19600.00	89.34	359.63	10681.66	8861.05	8801.34	-1033.57	0.58	8861.82	353.30	513547.62	764108.17	N 32.409742	W 103.611470
	19602.00	89.34	359.64	10681.68	8863.04	8803.34	-1033.59	0.58	8863.81	353.30	513549.62	764108.16	N 32.409748	W 103.611470
	19604.00	89.34	359.65	10681.70	8865.03	8805.34	-1033.60	0.58	8865.80	353.31	513551.62	764108.15	N 32.409753	W 103.611470
	19606.00	89.34	359.66	10681.72	8867.02	8807.34	-1033.61	0.58	8867.78	353.31	513553.62	764108.13	N 32.409759	W 103.611470
	19608.00	89.34	359.67	10681.75	8869.01	8809.34	-1033.62	0.58	8869.77	353.31	513555.62	764108.12	N 32.409764	W 103.611470
	19610.00	89.34	359.68	10681.77	8871.00	8811.34	-1033.63	0.58	8871.76	353.31	513557.62	764108.11	N 32.409770	W 103.611470
	19612.00	89.34	359.70	10681.79	8872.99	8813.34	-1033.65	0.58	8873.75	353.31	513559.62	764108.10	N 32.409775	W 103.611470
	19614.00	89.34	359.71	10681.82	8874.98	8815.34	-1033.66	0.58	8875.73	353.31	513561.62	764108.09	N 32.409781	W 103.611470
	19616.00	89.34	359.72	10681.84	8876.97	8817.34	-1033.67	0.58	8877.72	353.31	513563.62	764108.08	N 32.409786	W 103.611470
	19618.00	89.34	359.73	10681.86	8878.96	8819.34	-1033.68	0.58	8879.71	353.32	513565.62	764108.07	N 32.409792	W 103.611470
	19620.00	89.34	359.74	10681.89	8880.95	8821.34	-1033.68	0.58	8881.70	353.32	513567.62	764108.06	N 32.409797	W 103.611470
	19622.00	89.34	359.75	10681.91	8882.94	8823.34	-1033.69	0.58	8883.68	353.32	513569.62	764108.05	N 32.409803	W 103.611470
	19624.00	89.33	359.76	10681.93	8884.93	8825.34	-1033.70	0.58	8885.67	353.32	513571.62	764108.04	N 32.409808	W 103.611470
	19626.00	89.33	359.78	10681.96	8886.92	8827.34	-1033.71	0.58	8887.66	353.32	513573.62	764108.04	N 32.409814	W 103.611470
	19628.00	89.33	359.79	10681.98	8888.91	8829.34	-1033.72	0.58	8889.65	353.32	513575.62	764108.03	N 32.409819	W 103.611470
	19630.00	89.33	359.80	10682.00	8890.90	8831.34	-1033.72	0.58	8891.63	353.32	513577.61	764108.02	N 32.409825	W 103.611470
	19632.00	89.33	359.81	10682.03	8892.89	8833.34	-1033.73	0.58	8893.62	353.33	513579.61	764108.02	N 32.409830	W 103.611470
	19634.00	89.33	359.82	10682.05	8894.88	8835.34	-1033.74	0.58	8895.61	353.33	513581.61	764108.01	N 32.409836	W 103.611470
	19636.00	89.33	359.83	10682.07	8896.87	8837.34	-1033.74	0.58	8897.59	353.33	513583.61	764108.00	N 32.409841	W 103.611470
	19638.00	89.33	359.85	10682.10	8898.86	8839.34	-1033.75	0.58	8899.58	353.33	513585.61	764108.00	N 32.409847	W 103.611470
	19640.00	89.33	359.86	10682.12	8900.85	8841.34	-1033.75	0.58	8901.57	353.33	513587.61	764107.99	N 32.409852	W 103.611470
	19642.00	89.33	359.87	10682.14	8902.84	8843.34	-1033.76	0.58	8903.55	353.33	513589.61	764107.99	N 32.409858	W 103.611470
	19644.00	89.33	359.88	10682.17	8904.83	8845.34	-1033.76	0.58	8905.54	353.33	513591.61	764107.98	N 32.409863	W 103.611470
	19646.00	89.33	359.89	10682.19	8906.82	8847.34	-1033.77	0.58	8907.53	353.34	513593.61	764107.98	N 32.409869	W 103.611470
	19648.00	89.33	359.90	10682.21	8908.81	8849.34	-1033.77	0.58	8909.51	353.34	513595.61	764107.98	N 32.409874	W 103.611470
	19650.00	89.33	359.92	10682.24	8910.80	8851.34	-1033.77	0.58	8911.50	353.34	513597.61	764107.97	N 32.409880	W 103.611470
	19652.00	89.33	359.93	10682.26	8912.79	8853.34	-1033.78	0.58	8913.49	353.34	513599.61	764107.97	N 32.409885	W 103.611470
	19654.00	89.33	359.94	10682.28	8914.78	8855.34	-1033.78	0.58	8915.47	353.34	513601.61	764107.97	N 32.409891	W 103.611470
	19656.00	89.33	359.95	10682.31	8916.76	8857.34	-1033.78	0.58	8917.46	353.34	513603.61	764107.97	N 32.409896	W 103.611470
	19658.00	89.33	359.96	10682.33	8918.75	8859.34	-1033.78	0.58	8919.45	353.34	513605.61	764107.96	N 32.409901	W 103.611470
	19660.00	89.33	359.97	10682.35	8920.74	8861.34	-1033.78	0.58	8921.43	353.35	513607.61	764107.96	N 32.409907	W 103.611469
	19662.00	89.33	359.98	10682.38	8922.73	8863.34	-1033.78	0.58	8923.42	353.35	513609.61	764107.96	N 32.409912	W 103.611469
	19664.00	89.33	360.00	10682.40	8924.72	8865.34	-1033.78	0.58	8925.41	353.35	513611.61	764107.96	N 32.409918	W 103.611469
	19666.00	89.33	0.01	10682.42	8926.71	8867.34	-1033.78	0.58	8927.39	353.35	513613.61	764107.96	N 32.409923	W 103.611469
	19668.00	89.33	0.02	10682.45	8928.70	8869.34	-1033.78	0.58	8929.38	353.35	513615.61	764107.96	N 32.409929	W 103.611469
	19670.00	89.33	0.03	10682.47	8930.69	8871.34	-1033.78	0.58	8931.37	353.35	513617.61	764107.96	N 32.409934	W 103.611469
	19672.00	89.32	0.04	10682.49	8932.68	8873.34	-1033.78	0.58	8933.35	353.35	513619.61	764107.96	N 32.409940	W 103.611469
	19674.00	89.32	0.05	10682.52	8934.67	8875.34	-1033.78	0.58	8935.34	353.36	513621.61	764107.97	N 32.409945	W 103.611469
	19676.00	89.32	0.07	10682.54	8936.66	8877.34	-1033.78	0.58	8937.33	353.36	513623.61	764107.97	N 32.409951	W 103.611469
	19678.00	89.32	0.08	10682.57	8938.64	8879.34	-1033.78	0.58	8939.31	353.36	513625.61	764107.97	N 32.409956	W 103.611469
	19680.00	89.32	0.09	10682.59	8940.63	8881.33	-1033.77	0.58	8941.30	353.36	513627.61	764107.97	N 32.409962	W 103.611469
	19682.00	89.32	0.10	10682.61	8942.62	8883.33	-1033.77	0.58	8943.28	353.36	513629.61	764107.98	N 32.409967	W 103.611469
	19684.00	89.32	0.11	10682.64	8944.61	8885.33	-1033.77	0.58	8945.27	353.36	513631.61	764107.98	N 32.409973	W 103.611469
	19686.00	89.32	0.12	10682.66	8946.60	8887.33	-1033.76	0.58	8947.26	353.37	513633.61	764107.98	N 32.409978	W 103.611469
	19688.00	89.32	0.14	10682.68	8948.59	8889.33	-1033.76	0.58	8949.24	353.37	513635.61	764107.99	N 32.409984	W 103.611469
	19690.00	89.32	0.15	10682.71	8950.58	8891.33	-1033.75	0.58	8951.23	353.37	513637.61	764107.99	N 32.409989	W 103.611469
	19692.00	89.32	0.16	10682.73	8952.57	8893.33	-1033.75	0.58	8953.21	353.37	513639.61	764108.00	N 32.409995	W 103.611469
	19694.00	89.32	0.17	10682.75	8954.55	8895.33	-1033.74	0.58	8955.20	353.37	513641.61	764108.00	N 32.410000	W 103.611469
	19696.00	89.34	0.16	10682.78	8956.54	8897.33	-1033.74	1.03	8957.18	353.37	513643.61	764108.01	N 32.410006	W 103.611469
	19698.00	89.36	0.16	10682.80	8958.53	8899.33	-1033.73	1.03	8959.17	353.37	513645.61	764108.02	N 32.410011	W 103.611468
	19700.00	89.38	0.15	10682.82	8960.52	8901.33	-1033.72	1.03	8961.16	353.38	513647.61	764108.02	N 32.410017	W 103.611468
	19702.00	89.40	0.15	10682.84	8962.51	8903.33	-1033.72	1.03	8963.14	353.38	513649.61	764108.03	N 32.410022	W 103.611468
	19704.00	89.42	0.14	10682.86	8964.50	8905.33	-1033.71	1.03	8965.13	353.38	513651.61	764108.03	N 32.410028	W 103.611468
	19706.00	89.44	0.14	10682.88	8966.49	8907.33	-1033.71	1.03	8967.11	353.38	513653.61	764108.04	N 32.410033	W 103.611468
	19708.00	89.46	0.13	10682.90	8968.47	8909.33	-1033.70	1.03	8969.10	353.38	513655.61	764108.04	N 32.410039	W 103.611468
	19710.00	89.48	0.13	10682.92	8970.46	8911.33	-1033.70	1.03	8971.09	353.38	513657.61	764108.05	N 32.410044	W 103.611468
	19712.00	89.50	0.12	10682.94	8972.45	8913.33	-1033.70	1.03	8973.07	353.38	513659.61	764108.05	N 32.410050	W 103.611468
	19714.00	89.52	0.12	10682.96	8974.44	8915.33	-1033.69	1.03	8975.06	353.39	513661.61	764108.05	N 32.410055	W 103.611468
	19716.00	89.54	0.11	10682.97	8976.43	8917.33	-1033.69	1.03	8977.04	353.39	513663.61	764108.06	N 32.410061	W 103.611468
	19718.00	89.56	0.10	10682.99	8978.42	8919.33	-1033.68	1.03	8979.03	353.39	513665.61	764108.06	N 32.410066	W 103.611468
	19720.00	89.58	0.10	10683.00	8980.41	8921.33	-1033.68	1.03	8981.02	353.39	513667.61	764108.07	N 32.410072	W 103.611468
	19722.00	89.60	0.09	10683.02	8982.40	8923.33	-1033.68	1.03	8983.00	353.39	513669.61	764108.07	N 32.410077	W 103.611468
	19724.00	89.62	0.09	10683.03	8984.38	8925.33	-1033.67	1.03	8984.99	353.39	513671.61	764108.07	N 32.410083	W 103.611468
	19726.00	89.64	0.08	10683.05	8986.37	8927.33	-1033.67	1.03	8986.98	353.40	513673.61	764108.08	N 32.410088	W 103.611468
	19728.00	89.66	0.08	10683.06	8988.36	8929.33	-1033.67	1.03	8988.96	353.40	513675.61	764108.08	N 32.410094	W 103.611468
	19730.00	89.68	0.07	10683.07	8990.35	8931.33	-1033.67	1.03	8990.95	353.40	513677.61	764108.08	N 32.410099	W 103.611468
	19732.00	89.70	0.07	10683.08	8992.34	8933.33	-1033.66	1.03	8992.94	353.40	513679.61	764108.08	N 32.410105	W 103.611468
	19734.00	89.72	0.06	10683.09	8994.33	8935.33	-1033.66	1.03	8994.92	353.40	513681.61	764108.09	N 32.410110	W 103.611467
	19736.00	89.74	0.06	10683.10	8996.32	8937.33	-1033.66	1.03	8996.91	353.40	513683.60	764108.09	N 32.410116	W 103.611467
	19738.00	89.76	0.05	10683.11	8998.31	8939.33	-1033.66	1.03	8998.89	353.40	513685.60	764108.09	N 32.410121	W 103.611467
	19740.00	89.78	0.04	10683.12	9000.30	8941.33	-1033.66	1.03	9000.88	353.41	513687.60	764108.09	N 32.410127	W 103.611467

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	19742.00	89.79	0.04	10683.13	9002.29	8943.33	-1033.65	1.03	9002.87	353.41	513689.60	764108.09	N 32.410132	W 103.611467
	19744.00	89.81	0.03	10683.13	9004.27	8945.33	-1033.65	1.03	9004.85	353.41	513691.60	764108.09	N 32.410138	W 103.611467
	19746.00	89.83	0.03	10683.14	9006.26	8947.33	-1033.65	1.03	9006.84	353.41	513693.60	764108.09	N 32.410143	W 103.611467
	19748.00	89.85	0.02	10683.14	9008.25	8949.33	-1033.65	1.03	9008.83	353.41	513695.60	764108.10	N 32.410149	W 103.611467
	19750.00	89.87	0.02	10683.15	9010.24	8951.33	-1033.65	1.03	9010.81	353.41	513697.60	764108.10	N 32.410154	W 103.611467
	19752.00	89.89	0.01	10683.15	9012.23	8953.33	-1033.65	1.03	9012.80	353.41	513699.60	764108.10	N 32.410160	W 103.611467
	19754.00	89.91	0.01	10683.16	9014.22	8955.33	-1033.65	1.03	9014.79	353.42	513701.60	764108.10	N 32.410165	W 103.611467
	19756.00	89.93	0.00	10683.16	9016.21	8957.33	-1033.65	1.03	9016.77	353.42	513703.60	764108.10	N 32.410171	W 103.611467
	19758.00	89.95	359.99	10683.16	9018.20	8959.33	-1033.65	1.03	9018.76	353.42	513705.60	764108.10	N 32.410176	W 103.611467
	19760.00	89.97	359.99	10683.16	9020.19	8961.33	-1033.65	1.03	9020.75	353.42	513707.60	764108.10	N 32.410182	W 103.611467
	19762.00	89.99	359.98	10683.16	9022.18	8963.33	-1033.65	1.03	9022.74	353.42	513709.60	764108.10	N 32.410187	W 103.611467
	19764.00	90.01	359.98	10683.16	9024.17	8965.33	-1033.65	1.03	9024.72	353.42	513711.60	764108.10	N 32.410193	W 103.611467
	19766.00	90.03	359.97	10683.16	9026.16	8967.33	-1033.65	1.03	9026.71	353.42	513713.60	764108.09	N 32.410198	W 103.611467
	19768.00	90.05	359.97	10683.16	9028.15	8969.33	-1033.65	1.03	9028.70	353.43	513715.60	764108.09	N 32.410204	W 103.611467
	19770.00	90.07	359.96	10683.16	9030.13	8971.33	-1033.65	1.03	9030.68	353.43	513717.60	764108.09	N 32.410209	W 103.611467
	19772.00	90.09	359.96	10683.16	9032.12	8973.33	-1033.66	1.03	9032.67	353.43	513719.60	764108.09	N 32.410215	W 103.611467
	19774.00	90.11	359.95	10683.15	9034.11	8975.33	-1033.66	1.03	9034.66	353.43	513721.60	764108.09	N 32.410220	W 103.611467
	19776.00	90.13	359.95	10683.15	9036.10	8977.33	-1033.66	1.03	9036.64	353.43	513723.60	764108.09	N 32.410226	W 103.611467
	19778.00	90.15	359.94	10683.14	9038.09	8979.33	-1033.66	1.03	9038.63	353.43	513725.60	764108.09	N 32.410231	W 103.611466
	19780.00	90.17	359.93	10683.14	9040.08	8981.33	-1033.66	1.03	9040.62	353.43	513727.60	764108.08	N 32.410237	W 103.611466
	19782.00	90.19	359.93	10683.13	9042.07	8983.33	-1033.67	1.03	9042.61	353.44	513729.60	764108.08	N 32.410242	W 103.611466
	19784.00	90.21	359.92	10683.12	9044.06	8985.33	-1033.67	1.03	9044.59	353.44	513731.60	764108.08	N 32.410248	W 103.611466
	19786.00	90.23	359.92	10683.12	9046.05	8987.33	-1033.67	1.03	9046.58	353.44	513733.60	764108.08	N 32.410253	W 103.611466
	19788.00	90.25	359.91	10683.11	9048.04	8989.33	-1033.67	1.03	9048.57	353.44	513735.60	764108.07	N 32.410259	W 103.611466
	19789.00	90.26	359.91	10683.10	9049.03	8990.33	-1033.68	1.03	9049.56	353.44	513736.60	764108.07	N 32.410262	W 103.611466
	19790.00	90.26	359.91	10683.10	9050.03	8991.33	-1033.68	0.40	9050.55	353.44	513737.60	764108.07	N 32.410264	W 103.611466
	19792.00	90.25	359.90	10683.09	9052.02	8993.33	-1033.68	0.40	9052.54	353.44	513739.60	764108.07	N 32.410270	W 103.611466
	19794.00	90.25	359.89	10683.08	9054.01	8995.33	-1033.68	0.40	9054.53	353.44	513741.60	764108.06	N 32.410275	W 103.611466
	19796.00	90.24	359.89	10683.07	9056.00	8997.33	-1033.69	0.40	9056.52	353.45	513743.60	764108.06	N 32.410281	W 103.611466
	19798.00	90.24	359.88	10683.06	9057.99	8999.33	-1033.69	0.40	9058.50	353.45	513745.60	764108.05	N 32.410286	W 103.611466
	19800.00	90.23	359.87	10683.06	9059.98	9001.33	-1033.70	0.40	9060.49	353.45	513747.60	764108.05	N 32.410292	W 103.611466
	19802.00	90.23	359.87	10683.05	9061.97	9003.33	-1033.70	0.40	9062.48	353.45	513749.60	764108.05	N 32.410297	W 103.611466
	19804.00	90.23	359.86	10683.04	9063.96	9005.33	-1033.71	0.40	9064.47	353.45	513751.60	764108.04	N 32.410303	W 103.611466
	19806.00	90.22	359.85	10683.03	9065.95	9007.33	-1033.71	0.40	9066.45	353.45	513753.60	764108.04	N 32.410308	W 103.611466
	19808.00	90.22	359.85	10683.02	9067.94	9009.33	-1033.72	0.40	9068.44	353.45	513755.60	764108.03	N 32.410314	W 103.611466
	19810.00	90.21	359.84	10683.02	9069.93	9011.33	-1033.72	0.40	9070.43	353.46	513757.60	764108.03	N 32.410319	W 103.611466
	19812.00	90.21	359.83	10683.01	9071.92	9013.33	-1033.73	0.40	9072.42	353.46	513759.60	764108.02	N 32.410325	W 103.611466
	19814.00	90.20	359.83	10683.00	9073.91	9015.33	-1033.73	0.40	9074.40	353.46	513761.60	764108.01	N 32.410330	W 103.611466
	19816.00	90.20	359.82	10683.00	9075.90	9017.33	-1033.74	0.40	9076.39	353.46	513763.60	764108.01	N 32.410336	W 103.611466
	19818.00	90.19	359.82	10682.99	9077.89	9019.33	-1033.74	0.40	9078.38	353.46	513765.60	764108.00	N 32.410341	W 103.611466
	19820.00	90.19	359.81	10682.98	9079.88	9021.33	-1033.75	0.40	9080.37	353.46	513767.60	764108.00	N 32.410347	W 103.611466
	19822.00	90.18	359.80	10682.98	9081.87	9023.33	-1033.76	0.40	9082.35	353.46	513769.60	764107.99	N 32.410352	W 103.611466
	19824.00	90.18	359.80	10682.97	9083.86	9025.33	-1033.76	0.40	9084.34	353.47	513771.60	764107.98	N 32.410358	W 103.611466
	19826.00	90.17	359.79	10682.96	9085.85	9027.33	-1033.77	0.40	9086.33	353.47	513773.60	764107.97	N 32.410363	W 103.611466
	19828.00	90.17	359.78	10682.96	9087.84	9029.33	-1033.78	0.40	9088.32	353.47	513775.60	764107.97	N 32.410369	W 103.611466
	19830.00	90.17	359.78	10682.95	9089.83	9031.33	-1033.79	0.40	9090.31	353.47	513777.60	764107.96	N 32.410374	W 103.611466
	19832.00	90.16	359.77	10682.95	9091.82	9033.33	-1033.80	0.40	9092.29	353.47	513779.60	764107.95	N 32.410380	W 103.611466
	19834.00	90.16	359.76	10682.94	9093.81	9035.33	-1033.80	0.40	9094.28	353.47	513781.60	764107.94	N 32.410385	W 103.611466
	19836.00	90.15	359.76	10682.93	9095.80	9037.33	-1033.81	0.40	9096.27	353.47	513783.60	764107.93	N 32.410391	W 103.611466
	19838.00	90.15	359.75	10682.93	9097.79	9039.33	-1033.82	0.40	9098.26	353.48	513785.60	764107.93	N 32.410396	W 103.611466
	19840.00	90.14	359.74	10682.92	9099.78	9041.33	-1033.83	0.40	9100.25	353.48	513787.60	764107.92	N 32.410402	W 103.611466
	19842.00	90.14	359.74	10682.92	9101.77	9043.33	-1033.84	0.40	9102.23	353.48	513789.60	764107.91	N 32.410407	W 103.611466
	19844.00	90.13	359.73	10682.91	9103.76	9045.33	-1033.85	0.40	9104.22	353.48	513791.60	764107.90	N 32.410413	W 103.611466
	19846.00	90.13	359.72	10682.91	9105.75	9047.33	-1033.86	0.40	9106.21	353.48	513793.60	764107.89	N 32.410418	W 103.611466
	19848.00	90.12	359.72	10682.91	9107.74	9049.33	-1033.87	0.40	9108.20	353.48	513795.60	764107.88	N 32.410424	W 103.611466
	19850.00	90.12	359.71	10682.90	9109.73	9051.33	-1033.88	0.40	9110.19	353.48	513797.60	764107.87	N 32.410429	W 103.611466
	19852.00	90.11	359.70	10682.90	9111.72	9053.33	-1033.89	0.40	9112.17	353.49	513799.60	764107.86	N 32.410435	W 103.611466
	19854.00	90.11	359.70	10682.89	9113.71	9055.33	-1033.90	0.40	9114.16	353.49	513801.60	764107.85	N 32.410440	W 103.611466
	19856.00	90.10	359.69	10682.89	9115.70	9057.33	-1033.91	0.40	9116.15	353.49	513803.60	764107.84	N 32.410446	W 103.611466
	19858.00	90.10	359.68	10682.89	9117.69	9059.33	-1033.92	0.40	9118.14	353.49	513805.60	764107.83	N 32.410451	W 103.611466
	19860.00	90.10	359.68	10682.88	9119.68	9061.33	-1033.93	0.40	9120.13	353.49	513807.60	764107.82	N 32.410457	W 103.611466
	19862.00	90.09	359.67	10682.88	9121.67	9063.33	-1033.94	0.40	9122.12	353.49	513809.60	764107.80	N 32.410462	W 103.611466
	19864.00	90.09	359.67	10682.88	9123.66	9065.33	-1033.95	0.40	9124.10	353.49	513811.60	764107.79	N 32.410468	W 103.611466
	19866.00	90.08	359.66	10682.87	9125.65	9067.33	-1033.96	0.40	9126.09	353.49	513813.60	764107.78	N 32.410473	W 103.611466
	19868.00	90.08	359.65	10682.87	9127.64	9069.33	-1033.98	0.40	9128.08	353.50	513815.60	764107.77	N 32.410479	W 103.611466
	19870.00	90.07	359.65	10682.87	9129.63	9071.33	-1033.99	0.40	9130.07	353.50	513817.60	764107.76	N 32.410484	W 103.611466
	19872.00	90.07	359.64	10682.87	9131.62	9073.33	-1034.00	0.40	9132.06	353.50	513819.60	764107.74	N 32.410490	W 103.611466
	19874.00	90.06	359.63	10682.86	9133.61	9075.33	-1034.01	0.40	9134.05	353.50	513821.60	764107.73	N 32.410495	W 103.611466
	19876.00	90.06	359.63	10682.86	9135.60	9077.33	-1034.03	0.40	9136.04	353.50	513823.60	764107.72	N 32.410501	W 103.611466
	19878.00	90.05	359.62	10682.86	9137.59	9079.33	-1034.04	0.40	9138.02	353.50	513825.60	764107.71	N 32.410506	W 103.611466
	19880.00	90.05	359.61	10682.86	9139.58	9081.33	-1034.05	0.40	9140.01	353.50	513827.60	764107.69	N 32.410512	W 103.611466
	19882.00	90.04	359.61	10682.86	9141.57	9083.33	-1034.07	0.40	9142.00	353.51	513829.60	764107.68	N 32.410517	W 103.611466
	19884.00	90.04	359.60	10682.85	9143.57	9085.33	-1034.08	0.40	9143.99	353.51	513831.60	764107.66	N 32.410523	W 103.611466
	19886.00	90.05	359.61	10682.85	9145.56	9087.33	-1034.10	0.50	9145.98	353.51	513833.60	764107.65	N 32.410528	W 103.611466
	19888.00	90.06	359.61	10682.85	9147.55	9089.33	-1034.11	0.50	9147.97	353.51	513835.60	764107.64	N 32.410534	W 103.611466
	19890.00	90.06	359.62	10682.85	9149.54	9091.33	-1034.12	0.50	9149.96	353.51	513837.60	764107.62	N 32.410539	W 103.611466
	19892.00	90.07	359.63	10682.85	9151.53	9093.33	-1034.14	0.50	9151.94	353.51	513839.60	764107.61	N 32.410545	W 103.611466
	19894.00	90.08	359.63	10682.84	9153.52	9095.33	-1034.15	0.50	9153.93	353.51	513841.60	764107.60	N 32.410550	W 103.611466
	19896.00	90.09	359.64	10682.84	9155.51	9097.33	-1034.16	0.50	9155.92	353.51	513843.60	764107.59	N 32.410556	W 103.611466
	19898.00	90.09	359.64	10682.84	9157.50	9099.33	-1034.17	0.50	9157.91	353.52	513845.60	764107.57	N 32.410561	W 103.611466
	19900.00	90.10	359.65	10682.83	9159.49	9101.33	-1034.19	0.50	9159.90	353.52	513847.60	764107.56	N 32.410567	W 103.611466
	19902.00	90.11	359.66	10682.83	9161.48	9103.33	-1034.20	0.50	9161.89	353.52	513849.60	764107.55	N 32.410572	W 103.611466
	19904.00	90.12	359.66	10682.83	9163.47	9105.33	-1034.21	0.50	9163.88	353.52	513851.60	764107.54	N 32.410578	W 103.611466
	19906.00	90.13	359.67	10682.82	9165.46	9107.33	-1034.22	0.50	9165.86	353.52	513853.60	764107.52	N 32.410583	W 103.611466
	19908.00	90.13	359.68	10682.82	9167.45	9109.33	-1034.23	0.50	9167.85	353.52	513855.60	764107.51	N 32.410589	W 103.611465
	19910.00	90.14	359.68	10682.81	9169.44	9111.33	-1034.24	0.50	9169.84	353.52	513857.60	764107.50	N 32.410594	W 103.611465
	19912.00	90.15	359.69	10682.81	9171.43	9113.33	-1034.26	0.50	9171.83	353.53	513859.60	764107.49	N 32.410600	W 103.611465
	19914.00	90.16	359.69	10682.80	9173.42	9115.33	-1034.27	0.50	9173.82	353.53	513861.60	764107.48	N 32.410605	W 103.611465
	19916.00	90.16	359.70	10682.80	9175.41	9117.33	-1034.28	0.50	9175.81	353.53	513863.60	764107.47	N 32.410611	W 103.611465
	19918.00	90.17	359.71	10682.79	9177.40	9119.33	-1034.29	0.50	9177.80	353.53	513865.60	764107.46	N 32.410616	W 103.611465
	19920.00	90.18	359.71	10682.78	9179.39	9121.33	-1034.30	0.50	9179.78	353.53	513867.60	764107.45	N 32.410622	W 103.611465
	19922.00	90.19	359.72	10682.78	9181.38	9123.33	-1034.31	0.50	9181.77	353.53	513869.60	764107.44	N 32.410627	W 103.611465
	19924.00	90.20	359.73	10682.77	9183.37	9125.33	-1034.32	0.50	9183.76	353.53	513871.60	764107.43	N 32.410633	W 103.611465
	19926.00	90.20	359.73	10682.76	9185.36	9127.33	-1034.33	0.50	9185.75	353.53	513873.60	764107.42	N 32.410638	W 103.611465
	19928.00	90.21	359.74	10682.76	9187.35	9129.33	-1034.34	0.50	9187.74	353.54	513875.60	764107.41	N 32.410644	W 103.611465
	19930.00	90.22	359.75	10682.75	9189.34	9131.33	-1034.34	0.50	9189.73	353.54	513877.60	764107.40	N 32.410649	W 103.611465
	19932.00	90.23	359.75	10682.74	9191.33	9133.33	-1034.35	0.50	9191.71	353.54	513879.60	764107.39	N 32.410655	W 103.611465
	19934.00	90.23	359.76	10682.73	9193.32	9135.33	-1034.36	0.50	9193.70	353.54	513881.60	764107.38	N 32.410660	W 103.611465
	19936.00	90.24	359.76	10682.73	9195.31	9137.33	-1034.37	0.50	9195.69	353.54	513883.60	764107.38	N 32.410666	W 103.611465
	19938.00	90.25	359.77	10682.72	9197.30	9139.33	-1034.38	0.50	9197.68	353.54	513885.60	764107.37	N 32.410671	W 103.611465
	19940.00	90.26	359.78	10682.71	9199.30	9141.33	-1034.39	0.50	9199.67	353.54	513887.60	764107.36	N 32.410677	W 103.611465
	19942.00	90.27	359.78	10682.70	9201.29	9143.33	-1034.39	0.50	9201.65	353.55	513889.59	764107.35	N 32.410682	W 103.611465
	19944.00	90.27	359.79	10682.69	9203.28	9145.33	-1034.40	0.50	9203.64	353.55	513891.59	764107.35	N 32.410688	W 103.611465
	19946.00	90.28	359.80	10682.68	9205.26	9147.33	-1034.41	0.50	9205.63	353.55	513893.59	764107.34	N 32.410693	W 103.611465
	19948.00	90.29	359.80	10682.67	9207.25	9149.33	-1034.42	0.50	9207.62	353.55	513895.59	764107.33	N 32.410699	W 103.611465
	19950.00	90.30	359.81	10682.66	9209.24	9151.33	-1034.42	0.50	9209.61	353.55	513897.59	764107.32	N 32.410704	W 103.611465
	19952.00	90.30	359.81	10682.65	9211.23	9153.33	-1034.43	0.50	9211.59	353.55	513899.59	764107.32	N 32.410710	W 103.611465
	19954.00	90.31	359.82	10682.64	9213.22	9155.33	-1034.44	0.50	9213.58	353.55	513901.59	764107.31	N 32.410715	W 103.611465
	19956.00	90.32	359.83	10682.63	9215.21	9157.33	-1034.44	0.50	9215.57	353.56	513903.59	764107.31	N 32.410721	W 103.611465
	19958.00	90.33	359.83	10682.62	9217.20	9159.33	-1034.45	0.50	9217.56	353.56	513905.59	764107.30	N 32.410726	W 103.611465
	19960.00	90.34	359.84	10682.60	9219.19	9161.33	-1034.45	0.50	9219.55	353.56	513907.59	764107.29	N 32.410732	W 103.611465
	19962.00	90.34	359.85	10682.59	9221.18	9163.33	-1034.46	0.50	9221.53	353.56	513909.59	764107.29	N 32.410737	W 103.611465
	19964.00	90.35	359.85	10682.58	9223.17	9165.33	-1034.46	0.50	9223.52	353.56	513911.59	764107.28	N 32.410743	W 103.611465
	19966.00	90.36	359.86	10682.57	9225.16	9167.33	-1034.47	0.50	9225.51	353.56	513913.59	764107.28	N 32.410748	W 103.611465
	19968.00	90.37	359.87	10682.56	9227.15	9169.33	-1034.47	0.50	9227.50	353.56	513915.59	764107.27	N 32.410754	W 103.611465
	19970.00	90.37	359.87	10682.54	9229.14	9171.33	-1034.48	0.50	9229.49	353.56	513917.59	764107.27	N 32.410759	W 103.611465
	19972.00	90.38	359.88	10682.53	9231.13	9173.33	-1034.48	0.50	9231.47	353.57	513919.59	764107.26	N 32.410765	W 103.611465
	19974.00	90.39	359.88	10682.52	9233.12	9175.33	-1034.49	0.50	9233.46	353.57	513921.59	764107.26	N 32.410770	W 103.611465
	19976.00	90.40	359.89	10682.50	9235.11	9177.33	-1034.49	0.50	9235.45	353.57	513923.59	764107.26	N 32.410776	W 103.611465
	19978.00	90.41	359.90	10682.49	9237.10	9179.33	-1034.49	0.50	9237.44	353.57	513925.59	764107.25	N 32.410781	W 103.611465
	19979.00	90.41	359.90	10682.48	9238.10	9180.33	-1034.50	0.50	9238.43	353.57	513926.59	764107.25	N 32.410784	W 103.611465
	19980.00	90.41	359.89	10682.47	9239.09	9181.33	-1034.50	0.53	9239.43	353.57	513927.59	764107.25	N 32.410787	W 103.611465
	19982.00	90.41	359.88	10682.46	9241.08	9183.33	-1034.50	0.53	9241.41	353.57	513929.59	764107.24	N 32.410792	W 103.611465
	19984.00	90.41	359.87	10682.45	9243.07	9185.33	-1034.51	0.53	9243.40	353.57	513931.59	764107.24	N 32.410797	W 103.611465
	19986.00	90.41	359.86	10682.43	9245.06	9187.33	-1034.51	0.53	9245.39	353.58	513933.59	764107.24	N 32.410803	W 103.611465
	19988.00	90.41	359.85	10682.42	9247.05	9189.33	-1034.52	0.53	9247.38	353.58	513935.59	764107.23	N 32.410808	W 103.611465
	19990.00	90.41	359.84	10682.40	9249.04	9191.33	-1034.52	0.53	9249.36	353.58	513937.59	764107.23	N 32.410814	W 103.611465
	19992.00	90.41	359.83	10682.39	9251.03	9193.33	-1034.53	0.53	9251.35	353.58	513939.59	764107.22	N 32.410819	W 103.611465
	19994.00	90.41	359.82	10682.37	9253.02	9195.33	-1034.53	0.53	9253.34	353.58	513941.59	764107.21	N 32.410825	W 103.611465
	19996.00	90.40	359.81	10682.36	9255.01	9197.33	-1034.54	0.53	9255.33	353.58	513943.59	764107.21	N 32.410830	W 103.611465
	19998.00	90.40	359.80	10682.35	9257.00	9199.33	-1034.55	0.53	9257.32	353.58	513945.59	764107.20	N 32.410836	W 103.611465
	20000.00	90.40	359.79	10682.33	9258.99	9201.33	-1034.55	0.53	9259.31	353.58	513947.59	764107.19	N 32.410841	W 103.611465
	20002.00	90.40	359.78	10682.32	9260.98	9203.33	-1034.56	0.53	9261.29	353.59	513949.59	764107.19	N 32.410847	W 103.611465
	20004.00	90.40	359.77	10682.30	9262.97	9205.33	-1034.57	0.53	9263.28	353.59	513951.59	764107.18	N 32.410852	W 103.611464
	20006.00	90.40	359.76	10682.29	9264.96	9207.33	-1034.58	0.53	9265.27	353.59	513953.59	764107.17	N 32.410858	W 103.611464
	20008.00	90.40	359.75	10682.28	9266.95	9209.33	-1034.59	0.53	9267.26	353.59	513955.59	764107.16	N 32.410863	W 103.611464
	20010.00	90.40	359.74	10682.26	9268.94	9211.33	-1034.59	0.53	9269.25	353.59	513957.59	764107.15	N 32.410869	W 103.611464
	20012.00	90.40	359.73	10682.25	9270.93	9213.33	-1034.60	0.53	9271.24	353.59	513959.59	764107.14	N 32.410874	W 103.611464
	20014.00	90.40	359.72	10682.23	9272.92	9215.33	-1034.61	0.53	9273.22	353.59	513961.59	764107.13	N 32.410880	W 103.611464

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	20016.00	90.40	359.71	10682.22	9274.91	9217.33	-1034.62	0.53	9275.21	353.60	513963.59	764107.12	N 32.410885	W 103.611464
	20018.00	90.40	359.69	10682.21	9276.90	9219.33	-1034.63	0.53	9277.20	353.60	513965.59	764107.11	N 32.410891	W 103.611464
	20020.00	90.40	359.68	10682.19	9278.89	9221.33	-1034.64	0.53	9279.19	353.60	513967.59	764107.10	N 32.410896	W 103.611464
	20022.00	90.40	359.67	10682.18	9280.88	9223.33	-1034.66	0.53	9281.18	353.60	513969.59	764107.09	N 32.410902	W 103.611464
	20024.00	90.40	359.66	10682.16	9282.87	9225.33	-1034.67	0.53	9283.17	353.60	513971.59	764107.08	N 32.410907	W 103.611464
	20026.00	90.40	359.65	10682.15	9284.86	9227.33	-1034.68	0.53	9285.16	353.60	513973.59	764107.07	N 32.410913	W 103.611464
	20028.00	90.39	359.64	10682.14	9286.85	9229.33	-1034.69	0.53	9287.15	353.60	513975.59	764107.05	N 32.410918	W 103.611464
	20030.00	90.39	359.63	10682.12	9288.84	9231.33	-1034.70	0.53	9289.13	353.60	513977.59	764107.04	N 32.410924	W 103.611464
	20032.00	90.39	359.62	10682.11	9290.83	9233.33	-1034.72	0.53	9291.12	353.61	513979.59	764107.03	N 32.410929	W 103.611464
	20034.00	90.39	359.61	10682.10	9292.82	9235.33	-1034.73	0.53	9293.11	353.61	513981.59	764107.02	N 32.410935	W 103.611464
	20036.00	90.39	359.60	10682.08	9294.81	9237.33	-1034.74	0.53	9295.10	353.61	513983.59	764107.00	N 32.410940	W 103.611464
	20038.00	90.39	359.59	10682.07	9296.80	9239.33	-1034.76	0.53	9297.09	353.61	513985.59	764106.99	N 32.410946	W 103.611464
	20040.00	90.39	359.58	10682.05	9298.79	9241.33	-1034.77	0.53	9299.08	353.61	513987.59	764106.97	N 32.410951	W 103.611464
	20042.00	90.39	359.57	10682.04	9300.79	9243.33	-1034.79	0.53	9301.07	353.61	513989.59	764106.96	N 32.410957	W 103.611464
	20044.00	90.39	359.56	10682.03	9302.78	9245.33	-1034.80	0.53	9303.06	353.61	513991.59	764106.94	N 32.410962	W 103.611464
	20046.00	90.39	359.55	10682.01	9304.77	9247.33	-1034.82	0.53	9305.05	353.61	513993.59	764106.93	N 32.410968	W 103.611464
	20048.00	90.39	359.54	10682.00	9306.76	9249.33	-1034.83	0.53	9307.04	353.62	513995.59	764106.91	N 32.410973	W 103.611464
	20050.00	90.39	359.53	10681.99	9308.75	9251.33	-1034.85	0.53	9309.03	353.62	513997.59	764106.90	N 32.410979	W 103.611464
	20052.00	90.39	359.52	10681.97	9310.74	9253.33	-1034.87	0.53	9311.01	353.62	513999.59	764106.88	N 32.410984	W 103.611464
	20054.00	90.39	359.51	10681.96	9312.73	9255.33	-1034.89	0.53	9313.00	353.62	514001.59	764106.86	N 32.410990	W 103.611464
	20056.00	90.39	359.49	10681.95	9314.72	9257.33	-1034.90	0.53	9314.99	353.62	514003.59	764106.84	N 32.410995	W 103.611464
	20058.00	90.39	359.48	10681.93	9316.71	9259.33	-1034.92	0.53	9316.98	353.62	514005.59	764106.83	N 32.411001	W 103.611464
	20060.00	90.38	359.47	10681.92	9318.70	9261.33	-1034.94	0.53	9318.97	353.62	514007.59	764106.81	N 32.411006	W 103.611464
	20062.00	90.38	359.46	10681.91	9320.69	9263.33	-1034.96	0.53	9320.96	353.62	514009.59	764106.79	N 32.411012	W 103.611464
	20064.00	90.38	359.45	10681.89	9322.69	9265.33	-1034.98	0.53	9322.95	353.63	514011.59	764106.77	N 32.411017	W 103.611464
	20066.00	90.38	359.44	10681.88	9324.68	9267.33	-1035.00	0.53	9324.94	353.63	514013.59	764106.75	N 32.411023	W 103.611465
	20068.00	90.38	359.43	10681.87	9326.67	9269.32	-1035.02	0.53	9326.93	353.63	514015.59	764106.73	N 32.411028	W 103.611465
	20070.00	90.38	359.42	10681.85	9328.66	9271.32	-1035.04	0.53	9328.92	353.63	514017.59	764106.71	N 32.411034	W 103.611465
	20072.00	90.38	359.41	10681.84	9330.65	9273.32	-1035.06	0.53	9330.91	353.63	514019.59	764106.69	N 32.411039	W 103.611465
	20074.00	90.38	359.40	10681.83	9332.64	9275.32	-1035.08	0.53	9332.90	353.63	514021.59	764106.67	N 32.411045	W 103.611465
	20076.00	90.38	359.40	10681.81	9334.63	9277.32	-1035.10	0.26	9334.89	353.63	514023.58	764106.65	N 32.411050	W 103.611465
	20078.00	90.37	359.41	10681.80	9336.62	9279.32	-1035.12	0.26	9336.88	353.63	514025.58	764106.63	N 32.411056	W 103.611465
	20080.00	90.37	359.41	10681.79	9338.62	9281.32	-1035.14	0.26	9338.87	353.64	514027.58	764106.61	N 32.411061	W 103.611465
	20082.00	90.36	359.41	10681.77	9340.61	9283.32	-1035.16	0.26	9340.86	353.64	514029.58	764106.59	N 32.411067	W 103.611465
	20084.00	90.36	359.42	10681.76	9342.60	9285.32	-1035.18	0.26	9342.85	353.64	514031.58	764106.57	N 32.411072	W 103.611465
	20086.00	90.35	359.42	10681.75	9344.59	9287.32	-1035.20	0.26	9344.84	353.64	514033.58	764106.55	N 32.411078	W 103.611465
	20088.00	90.35	359.42	10681.74	9346.58	9289.32	-1035.22	0.26	9346.83	353.64	514035.58	764106.53	N 32.411083	W 103.611465
	20090.00	90.35	359.43	10681.72	9348.57	9291.32	-1035.24	0.26	9348.82	353.64	514037.58	764106.51	N 32.411089	W 103.611465
	20092.00	90.34	359.43	10681.71	9350.56	9293.32	-1035.26	0.26	9350.81	353.64	514039.58	764106.49	N 32.411094	W 103.611465
	20094.00	90.34	359.43	10681.70	9352.55	9295.32	-1035.28	0.26	9352.80	353.64	514041.58	764106.47	N 32.411100	W 103.611465
	20096.00	90.33	359.43	10681.69	9354.55	9297.32	-1035.30	0.26	9354.79	353.65	514043.58	764106.45	N 32.411105	W 103.611465
	20098.00	90.33	359.44	10681.68	9356.54	9299.32	-1035.32	0.26	9356.78	353.65	514045.58	764106.43	N 32.411111	W 103.611465
	20100.00	90.33	359.44	10681.67	9358.53	9301.32	-1035.34	0.26	9358.77	353.65	514047.58	764106.41	N 32.411116	W 103.611465
	20102.00	90.32	359.44	10681.65	9360.52	9303.32	-1035.36	0.26	9360.76	353.65	514049.58	764106.39	N 32.411122	W 103.611465
	20104.00	90.32	359.45	10681.64	9362.51	9305.32	-1035.38	0.26	9362.75	353.65	514051.58	764106.37	N 32.411127	W 103.611465
	20106.00	90.31	359.45	10681.63	9364.50	9307.32	-1035.40	0.26	9364.74	353.65	514053.58	764106.35	N 32.411133	W 103.611465
	20108.00	90.31	359.45	10681.62	9366.49	9309.32	-1035.42	0.26	9366.73	353.65	514055.58	764106.33	N 32.411138	W 103.611465
	20110.00	90.30	359.46	10681.61	9368.48	9311.32	-1035.44	0.26	9368.72	353.65	514057.58	764106.31	N 32.411144	W 103.611465
	20112.00	90.30	359.46	10681.60	9370.47	9313.32	-1035.45	0.26	9370.71	353.66	514059.58	764106.29	N 32.411149	W 103.611465
	20114.00	90.30	359.46	10681.59	9372.47	9315.32	-1035.47	0.26	9372.70	353.66	514061.58	764106.27	N 32.411155	W 103.611465
	20116.00	90.29	359.47	10681.58	9374.46	9317.32	-1035.49	0.26	9374.69	353.66	514063.58	764106.25	N 32.411160	W 103.611465
	20118.00	90.29	359.47	10681.57	9376.45	9319.32	-1035.51	0.26	9376.68	353.66	514065.58	764106.24	N 32.411166	W 103.611465
	20120.00	90.28	359.47	10681.56	9378.44	9321.32	-1035.53	0.26	9378.66	353.66	514067.58	764106.22	N 32.411171	W 103.611465
	20122.00	90.28	359.48	10681.55	9380.43	9323.32	-1035.55	0.26	9380.65	353.66	514069.58	764106.20	N 32.411177	W 103.611465
	20124.00	90.27	359.48	10681.54	9382.42	9325.32	-1035.57	0.26	9382.64	353.66	514071.58	764106.18	N 32.411182	W 103.611465
	20126.00	90.27	359.48	10681.53	9384.41	9327.32	-1035.58	0.26	9384.63	353.66	514073.58	764106.16	N 32.411188	W 103.611465
	20128.00	90.27	359.49	10681.52	9386.40	9329.32	-1035.60	0.26	9386.62	353.67	514075.58	764106.14	N 32.411193	W 103.611465
	20130.00	90.26	359.49	10681.51	9388.39	9331.32	-1035.62	0.26	9388.61	353.67	514077.58	764106.13	N 32.411199	W 103.611465
	20132.00	90.26	359.49	10681.50	9390.38	9333.32	-1035.64	0.26	9390.60	353.67	514079.58	764106.11	N 32.411204	W 103.611465
	20134.00	90.25	359.49	10681.49	9392.38	9335.32	-1035.65	0.26	9392.59	353.67	514081.58	764106.09	N 32.411210	W 103.611465
	20136.00	90.25	359.50	10681.49	9394.37	9337.32	-1035.67	0.26	9394.58	353.67	514083.58	764106.07	N 32.411215	W 103.611465
	20138.00	90.25	359.50	10681.48	9396.36	9339.32	-1035.69	0.26	9396.57	353.67	514085.58	764106.06	N 32.411221	W 103.611465
	20140.00	90.24	359.50	10681.47	9398.35	9341.32	-1035.71	0.26	9398.56	353.67	514087.58	764106.04	N 32.411226	W 103.611465
	20142.00	90.24	359.51	10681.46	9400.34	9343.32	-1035.72	0.26	9400.55	353.67	514089.58	764106.02	N 32.411232	W 103.611465
	20144.00	90.23	359.51	10681.45	9402.33	9345.32	-1035.74	0.26	9402.54	353.68	514091.58	764106.00	N 32.411237	W 103.611465
	20146.00	90.23	359.51	10681.44	9404.32	9347.32	-1035.76	0.26	9404.53	353.68	514093.58	764105.99	N 32.411243	W 103.611465
	20148.00	90.22	359.52	10681.44	9406.31	9349.32	-1035.78	0.26	9406.52	353.68	514095.58	764105.97	N 32.411248	W 103.611465
	20150.00	90.22	359.52	10681.43	9408.30	9351.32	-1035.79	0.26	9408.51	353.68	514097.58	764105.95	N 32.411254	W 103.611465
	20152.00	90.22	359.52	10681.42	9410.29	9353.32	-1035.81	0.26	9410.50	353.68	514099.58	764105.94	N 32.411259	W 103.611465
	20154.00	90.21	359.53	10681.41	9412.28	9355.32	-1035.83	0.26	9412.49	353.68	514101.58	764105.92	N 32.411265	W 103.611465
	20156.00	90.21	359.53	10681.41	9414.28	9357.32	-1035.84	0.26	9414.48	353.68	514103.58	764105.90	N 32.411270	W 103.611465
	20158.00	90.20	359.53	10681.40	9416.27	9359.32	-1035.86	0.26	9416.47	353.68	514105.58	764105.89	N 32.411276	W 103.611465
	20160.00	90.20	359.54	10681.39	9418.26	9361.32	-1035.87	0.26	9418.46	353.69	514107.58	764105.87	N 32.411281	W 103.611465
	20162.00	90.19	359.54	10681.38	9420.25	9363.32	-1035.89	0.26	9420.45	353.69	514109.58	764105.86	N 32.411287	W 103.611465
	20164.00	90.19	359.54	10681.38	9422.24	9365.32	-1035.91	0.26	9422.44	353.69	514111.58	764105.84	N 32.411292	W 103.611465
	20166.00	90.19	359.55	10681.37	9424.23	9367.32	-1035.92	0.26	9424.43	353.69	514113.58	764105.82	N 32.411298	W 103.611465
	20168.00	90.18	359.55	10681.37	9426.22	9369.32	-1035.94	0.26	9426.42	353.69	514115.58	764105.81	N 32.411303	W 103.611465
	20169.00	90.18	359.55	10681.36	9427.22	9370.32	-1035.95	0.26	9427.41	353.69	514116.58	764105.80	N 32.411306	W 103.611465
	20170.00	90.19	359.55	10681.36	9428.21	9371.32	-1035.95	1.00	9428.41	353.69	514117.58	764105.79	N 32.411309	W 103.611465
	20172.00	90.21	359.54	10681.35	9430.20	9373.32	-1035.97	1.00	9430.39	353.69	514119.58	764105.78	N 32.411314	W 103.611465
	20174.00	90.22	359.53	10681.34	9432.19	9375.32	-1035.99	1.00	9432.38	353.69	514121.58	764105.76	N 32.411320	W 103.611465
	20176.00	90.24	359.52	10681.34	9434.18	9377.32	-1036.00	1.00	9434.37	353.70	514123.58	764105.74	N 32.411325	W 103.611465
	20178.00	90.26	359.51	10681.33	9436.18	9379.32	-1036.02	1.00	9436.36	353.70	514125.58	764105.73	N 32.411331	W 103.611465
	20180.00	90.28	359.50	10681.32	9438.17	9381.32	-1036.04	1.00	9438.35	353.70	514127.58	764105.71	N 32.411336	W 103.611465
	20182.00	90.29	359.49	10681.31	9440.16	9383.32	-1036.06	1.00	9440.34	353.70	514129.58	764105.69	N 32.411342	W 103.611465
	20184.00	90.31	359.48	10681.30	9442.15	9385.32	-1036.07	1.00	9442.33	353.70	514131.58	764105.67	N 32.411347	W 103.611465
	20186.00	90.33	359.47	10681.29	9444.14	9387.32	-1036.09	1.00	9444.32	353.70	514133.58	764105.65	N 32.411353	W 103.611465
	20188.00	90.35	359.46	10681.27	9446.13	9389.32	-1036.11	1.00	9446.31	353.70	514135.57	764105.63	N 32.411358	W 103.611465
	20190.00	90.36	359.45	10681.26	9448.12	9391.32	-1036.13	1.00	9448.30	353.70	514137.57	764105.62	N 32.411364	W 103.611465
	20192.00	90.38	359.44	10681.25	9450.11	9393.32	-1036.15	1.00	9450.29	353.71	514139.57	764105.60	N 32.411369	W 103.611465
	20194.00	90.40	359.43	10681.24	9452.10	9395.32	-1036.17	1.00	9452.28	353.71	514141.57	764105.58	N 32.411375	W 103.611466
	20196.00	90.42	359.42	10681.22	9454.09	9397.32	-1036.19	1.00	9454.27	353.71	514143.57	764105.56	N 32.411380	W 103.611466
	20198.00	90.43	359.41	10681.21	9456.09	9399.32	-1036.21	1.00	9456.26	353.71	514145.57	764105.54	N 32.411386	W 103.611466
	20200.00	90.45	359.40	10681.19	9458.08	9401.32	-1036.23	1.00	9458.25	353.71	514147.57	764105.51	N 32.411391	W 103.611466
	20202.00	90.47	359.39	10681.18	9460.07	9403.32	-1036.25	1.00	9460.24	353.71	514149.57	764105.49	N 32.411397	W 103.611466
	20204.00	90.49	359.38	10681.16	9462.06	9405.32	-1036.27	1.00	9462.23	353.71	514151.57	764105.47	N 32.411402	W 103.611466
	20206.00	90.50	359.37	10681.14	9464.05	9407.32	-1036.30	1.00	9464.22	353.71	514153.57	764105.45	N 32.411408	W 103.611466
	20208.00	90.52	359.36	10681.12	9466.04	9409.32	-1036.32	1.00	9466.21	353.71	514155.57	764105.43	N 32.411413	W 103.611466
	20210.00	90.54	359.35	10681.10	9468.03	9411.32	-1036.34	1.00	9468.20	353.72	514157.57	764105.41	N 32.411419	W 103.611466
	20212.00	90.56	359.34	10681.09	9470.03	9413.32	-1036.36	1.00	9470.19	353.72	514159.57	764105.38	N 32.411424	W 103.611466
	20214.00	90.57	359.33	10681.07	9472.02	9415.32	-1036.39	1.00	9472.18	353.72	514161.57	764105.36	N 32.411430	W 103.611466
	20216.00	90.59	359.32	10681.05	9474.01	9417.32	-1036.41	1.00	9474.17	353.72	514163.57	764105.34	N 32.411435	W 103.611466
	20218.00	90.61	359.31	10681.02	9476.00	9419.32	-1036.44	1.00	9476.16	353.72	514165.57	764105.31	N 32.411441	W 103.611466
	20220.00	90.63	359.30	10681.00	9477.99	9421.32	-1036.46	1.00	9478.16	353.72	514167.57	764105.29	N 32.411446	W 103.611466
	20222.00	90.64	359.29	10680.98	9479.98	9423.32	-1036.48	1.00	9480.15	353.72	514169.57	764105.26	N 32.411452	W 103.611466
	20224.00	90.66	359.28	10680.96	9481.97	9425.31	-1036.51	1.00	9482.14	353.72	514171.57	764105.24	N 32.411457	W 103.611466
	20226.00	90.68	359.27	10680.94	9483.97	9427.31	-1036.53	1.00	9484.13	353.73	514173.57	764105.21	N 32.411463	W 103.611466
	20228.00	90.70	359.26	10680.91	9485.96	9429.31	-1036.56	1.00	9486.12	353.73	514175.57	764105.19	N 32.411468	W 103.611466
	20230.00	90.71	359.25	10680.89	9487.95	9431.31	-1036.59	1.00	9488.11	353.73	514177.57	764105.16	N 32.411474	W 103.611466
	20232.00	90.73	359.24	10680.86	9489.94	9433.31	-1036.61	1.00	9490.10	353.73	514179.57	764105.13	N 32.411479	W 103.611466
	20234.00	90.75	359.23	10680.84	9491.93	9435.31	-1036.64	1.00	9492.09	353.73	514181.57	764105.11	N 32.411485	W 103.611466
	20236.00	90.77	359.22	10680.81	9493.92	9437.31	-1036.67	1.00	9494.08	353.73	514183.57	764105.08	N 32.411490	W 103.611466
	20238.00	90.78	359.21	10680.78	9495.92	9439.31	-1036.69	1.00	9496.07	353.73	514185.57	764105.05	N 32.411496	W 103.611466
	20240.00	90.80	359.20	10680.75	9497.91	9441.31	-1036.72	1.00	9498.06	353.73	514187.57	764105.02	N 32.411501	W 103.611466
	20242.00	90.82	359.19	10680.73	9499.90	9443.31	-1036.75	1.00	9500.05	353.73	514189.57	764105.00	N 32.411507	W 103.611466
	20244.00	90.84	359.18	10680.70	9501.89	9445.31	-1036.78	1.00	9502.04	353.74	514191.57	764104.97	N 32.411512	W 103.611466
	20246.00	90.85	359.17	10680.67	9503.88	9447.31	-1036.81	1.00	9504.03	353.74	514193.57	764104.94	N 32.411518	W 103.611466
	20248.00	90.87	359.16	10680.64	9505.88	9449.31	-1036.84	1.00	9506.02	353.74	514195.56	764104.91	N 32.411523	W 103.611466
	20250.00	90.89	359.15	10680.61	9507.87	9451.31	-1036.87	1.00	9508.02	353.74	514197.56	764104.88	N 32.411529	W 103.611467
	20252.00	90.91	359.14	10680.58	9509.86	9453.31	-1036.90	1.00	9510.01	353.74	514199.56	764104.85	N 32.411534	W 103.611467
	20254.00	90.92	359.13	10680.54	9511.85	9455.31	-1036.93	1.00	9512.00	353.74	514201.56	764104.82	N 32.411540	W 103.611467
	20256.00	90.94	359.12	10680.51	9513.84	9457.31	-1036.96	1.00	9513.99	353.74	514203.56	764104.79	N 32.411545	W 103.611467
	20258.00	90.96	359.11	10680.48	9515.83	9459.31	-1036.99	1.00	9515.98	353.74	514205.56	764104.76	N 32.411551	W 103.611467
	20260.00	90.98	359.10	10680.44	9517.83	9461.31	-1037.02	1.00	9517.97	353.74	514207.56	764104.73	N 32.411556	W 103.611467
	20262.00	90.99	359.09	10680.41	9519.82	9463.31	-1037.05	1.00	9519.96	353.75	514209.56	764104.70	N 32.411562	W 103.611467
	20264.00	91.01	359.08	10680.38	9521.81	9465.31	-1037.08	1.00	9521.95	353.75	514211.56	764104.66	N 32.411567	W 103.611467
	20266.00	91.00	359.07	10680.34	9523.80	9467.31	-1037.11	0.59	9523.94	353.75	514213.56	764104.63	N 32.411573	W 103.611467
	20268.00	90.99	359.07	10680.31	9525.79	9469.31	-1037.15	0.59	9525.93	353.75	514215.56	764104.60	N 32.411578	W 103.611467
	20270.00	90.98	359.06	10680.27	9527.79	9471.30	-1037.18	0.59	9527.92	353.75	514217.56	764104.57	N 32.411584	W 103.611467
	20272.00	90.97	359.06	10680.24	9529.78	9473.30	-1037.21	0.59	9529.92	353.75	514219.56	764104.53	N 32.411589	W 103.611467
	20274.00	90.96	359.05	10680.20	9531.77	9475.30	-1037.25	0.59	9531.91	353.75	514221.56	764104.50	N 32.411595	W 103.611467
	20276.00	90.95	359.05	10680.17	9533.76	9477.30	-1037.28	0.59	9533.90	353.75	514223.56	764104.47	N 32.411600	W 103.611467
	20278.00	90.94	359.04	10680.14	9535.76	9479.30	-1037.31	0.59	9535.89	353.76	514225.56	764104.43	N 32.411606	W 103.611467
	20280.00	90.93	359.04	10680.11	9537.75	9481.30	-1037.35	0.59	9537.88	353.76	514227.56	764104.40	N 32.411611	W 103.611467
	20282.00	90.92	359.03	10680.07	9539.74	9483.30	-1037.38	0.59	9539.87	353.76	514229.55	764104.37	N 32.411617	W 103.611468
	20284.00	90.90	359.03	10680.04	9541.73	9485.30	-1037.41	0.59	9541.86	353.76	514231.55	764104.33	N 32.411622	W 103.611468
	20286.00	90.89	359.02	10680.01	9543.72	9487.30	-1037.45	0.59	9543.85	353.76	514233.55	764104.30	N 32.411628	W 103.611468
	20288.00	90.88	359.02	10679.98	9545.72	9489.30	-1037.48	0.59	9545.85	353.76	514235.55	764104.27	N 32.411633	W 103.611468
	20290.00	90.87	359.01	10679.95	9547.71	9491.30	-1037.52	0.59	9547.84	353.76	514237.55	764104.23	N 32.411639	W 103.611468

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	20292.00	90.86	359.01	10679.92	9549.70	9493.30	-1037.55	0.59	9549.83	353.76	514239.55	764104.20	N 32.411644	W 103.611468
	20294.00	90.85	359.00	10679.89	9551.69	9495.30	-1037.58	0.59	9551.82	353.76	514241.55	764104.16	N 32.411650	W 103.611468
	20296.00	90.84	359.00	10679.86	9553.69	9497.30	-1037.62	0.59	9553.81	353.76	514243.55	764104.13	N 32.411655	W 103.611468
	20298.00	90.83	358.99	10679.83	9555.68	9499.30	-1037.65	0.59	9555.80	353.77	514245.55	764104.09	N 32.411661	W 103.611468
	20300.00	90.82	358.99	10679.80	9557.67	9501.30	-1037.69	0.59	9557.79	353.77	514247.55	764104.06	N 32.411666	W 103.611468
	20302.00	90.81	358.98	10679.77	9559.66	9503.30	-1037.73	0.59	9559.79	353.77	514249.55	764104.02	N 32.411671	W 103.611468
	20304.00	90.80	358.97	10679.74	9561.66	9505.30	-1037.76	0.59	9561.78	353.77	514251.55	764103.99	N 32.411677	W 103.611468
	20306.00	90.79	358.97	10679.72	9563.65	9507.29	-1037.80	0.59	9563.77	353.77	514253.55	764103.95	N 32.411682	W 103.611468
	20308.00	90.78	358.96	10679.69	9565.64	9509.29	-1037.83	0.59	9565.76	353.77	514255.55	764103.91	N 32.411688	W 103.611468
	20310.00	90.77	358.96	10679.66	9567.63	9511.29	-1037.87	0.59	9567.75	353.77	514257.55	764103.88	N 32.411693	W 103.611468
	20312.00	90.76	358.95	10679.64	9569.63	9513.29	-1037.91	0.59	9569.74	353.77	514259.55	764103.84	N 32.411699	W 103.611469
	20314.00	90.75	358.95	10679.61	9571.62	9515.29	-1037.94	0.59	9571.74	353.77	514261.55	764103.80	N 32.411704	W 103.611469
	20316.00	90.74	358.94	10679.58	9573.61	9517.29	-1037.98	0.59	9573.73	353.78	514263.54	764103.77	N 32.411710	W 103.611469
	20318.00	90.73	358.94	10679.56	9575.60	9519.29	-1038.02	0.59	9575.72	353.78	514265.54	764103.73	N 32.411715	W 103.611469
	20320.00	90.72	358.93	10679.53	9577.60	9521.29	-1038.05	0.59	9577.71	353.78	514267.54	764103.69	N 32.411721	W 103.611469
	20322.00	90.70	358.93	10679.51	9579.59	9523.29	-1038.09	0.59	9579.70	353.78	514269.54	764103.66	N 32.411726	W 103.611469
	20324.00	90.69	358.92	10679.48	9581.58	9525.29	-1038.13	0.59	9581.69	353.78	514271.54	764103.62	N 32.411732	W 103.611469
	20326.00	90.68	358.92	10679.46	9583.57	9527.29	-1038.17	0.59	9583.69	353.78	514273.54	764103.58	N 32.411737	W 103.611469
	20328.00	90.67	358.91	10679.44	9585.57	9529.29	-1038.20	0.59	9585.68	353.78	514275.54	764103.54	N 32.411743	W 103.611469
	20330.00	90.66	358.91	10679.41	9587.56	9531.29	-1038.24	0.59	9587.67	353.78	514277.54	764103.50	N 32.411748	W 103.611469
	20332.00	90.65	358.90	10679.39	9589.55	9533.29	-1038.28	0.59	9589.66	353.78	514279.54	764103.47	N 32.411754	W 103.611469
	20334.00	90.64	358.90	10679.37	9591.54	9535.29	-1038.32	0.59	9591.65	353.79	514281.54	764103.43	N 32.411759	W 103.611469
	20336.00	90.63	358.89	10679.34	9593.54	9537.29	-1038.36	0.59	9593.65	353.79	514283.54	764103.39	N 32.411765	W 103.611469
	20338.00	90.62	358.89	10679.32	9595.53	9539.29	-1038.40	0.59	9595.64	353.79	514285.54	764103.35	N 32.411770	W 103.611470
	20340.00	90.61	358.88	10679.30	9597.52	9541.29	-1038.44	0.59	9597.63	353.79	514287.54	764103.31	N 32.411776	W 103.611470
	20342.00	90.60	358.87	10679.28	9599.52	9543.29	-1038.47	0.59	9599.62	353.79	514289.54	764103.27	N 32.411781	W 103.611470
	20344.00	90.59	358.87	10679.26	9601.51	9545.29	-1038.51	0.59	9601.61	353.79	514291.54	764103.23	N 32.411787	W 103.611470
	20346.00	90.58	358.86	10679.24	9603.50	9547.28	-1038.55	0.59	9603.61	353.79	514293.54	764103.19	N 32.411792	W 103.611470
	20348.00	90.57	358.86	10679.22	9605.49	9549.28	-1038.59	0.59	9605.60	353.79	514295.54	764103.15	N 32.411798	W 103.611470
	20350.00	90.56	358.85	10679.20	9607.49	9551.28	-1038.63	0.59	9607.59	353.79	514297.53	764103.11	N 32.411803	W 103.611470
	20352.00	90.55	358.85	10679.18	9609.48	9553.28	-1038.67	0.59	9609.58	353.79	514299.53	764103.07	N 32.411809	W 103.611470
	20354.00	90.54	358.84	10679.16	9611.47	9555.28	-1038.71	0.59	9611.57	353.80	514301.53	764103.03	N 32.411814	W 103.611470
	20356.00	90.53	358.84	10679.14	9613.47	9557.28	-1038.75	0.59	9613.57	353.80	514303.53	764102.99	N 32.411820	W 103.611470
	20358.00	90.52	358.83	10679.12	9615.46	9559.28	-1038.79	0.59	9615.56	353.80	514305.53	764102.95	N 32.411825	W 103.611470
	20359.00	90.51	358.83	10679.12	9616.46	9560.28	-1038.81	0.59	9616.55	353.80	514306.53	764102.93	N 32.411828	W 103.611470
	20360.00	90.51	358.84	10679.11	9617.45	9561.28	-1038.84	0.71	9617.55	353.80	514307.53	764102.91	N 32.411831	W 103.611471
	20362.00	90.50	358.85	10679.09	9619.44	9563.28	-1038.88	0.71	9619.54	353.80	514309.53	764102.87	N 32.411836	W 103.611471
	20364.00	90.49	358.86	10679.07	9621.44	9565.28	-1038.92	0.71	9621.54	353.80	514311.53	764102.83	N 32.411842	W 103.611471
	20366.00	90.48	358.87	10679.05	9623.43	9567.28	-1038.96	0.71	9623.53	353.80	514313.53	764102.79	N 32.411847	W 103.611471
	20368.00	90.47	358.88	10679.04	9625.42	9569.28	-1038.99	0.71	9625.52	353.80	514315.53	764102.75	N 32.411853	W 103.611471
	20370.00	90.46	358.89	10679.02	9627.42	9571.28	-1039.03	0.71	9627.51	353.80	514317.53	764102.71	N 32.411858	W 103.611471
	20372.00	90.46	358.90	10679.01	9629.41	9573.28	-1039.07	0.71	9629.50	353.81	514319.53	764102.67	N 32.411864	W 103.611471
	20374.00	90.45	358.92	10678.99	9631.40	9575.28	-1039.11	0.71	9631.50	353.81	514321.53	764102.64	N 32.411869	W 103.611471
	20376.00	90.44	358.93	10678.97	9633.39	9577.28	-1039.15	0.71	9633.49	353.81	514323.53	764102.60	N 32.411875	W 103.611471
	20378.00	90.43	358.94	10678.96	9635.39	9579.28	-1039.18	0.71	9635.48	353.81	514325.53	764102.56	N 32.411880	W 103.611471
	20380.00	90.42	358.95	10678.94	9637.38	9581.28	-1039.22	0.71	9637.47	353.81	514327.53	764102.52	N 32.411886	W 103.611471
	20382.00	90.41	358.96	10678.93	9639.37	9583.28	-1039.26	0.71	9639.46	353.81	514329.53	764102.49	N 32.411891	W 103.611471
	20384.00	90.40	358.97	10678.92	9641.37	9585.28	-1039.29	0.71	9641.46	353.81	514331.53	764102.45	N 32.411897	W 103.611471
	20386.00	90.40	358.98	10678.90	9643.36	9587.28	-1039.33	0.71	9643.45	353.81	514333.53	764102.42	N 32.411902	W 103.611472
	20388.00	90.39	358.99	10678.89	9645.35	9589.28	-1039.37	0.71	9645.44	353.81	514335.53	764102.38	N 32.411908	W 103.611472
	20390.00	90.38	359.01	10678.87	9647.34	9591.28	-1039.40	0.71	9647.43	353.82	514337.52	764102.35	N 32.411913	W 103.611472
	20392.00	90.37	359.02	10678.86	9649.34	9593.27	-1039.43	0.71	9649.42	353.82	514339.52	764102.31	N 32.411919	W 103.611472
	20394.00	90.36	359.03	10678.85	9651.33	9595.27	-1039.47	0.71	9651.41	353.82	514341.52	764102.28	N 32.411924	W 103.611472
	20396.00	90.35	359.04	10678.84	9653.32	9597.27	-1039.50	0.71	9653.41	353.82	514343.52	764102.24	N 32.411930	W 103.611472
	20398.00	90.35	359.05	10678.82	9655.31	9599.27	-1039.54	0.71	9655.40	353.82	514345.52	764102.21	N 32.411935	W 103.611472
	20400.00	90.34	359.06	10678.81	9657.31	9601.27	-1039.57	0.71	9657.39	353.82	514347.52	764102.18	N 32.411941	W 103.611472
	20402.00	90.33	359.07	10678.80	9659.30	9603.27	-1039.60	0.71	9659.38	353.82	514349.52	764102.15	N 32.411946	W 103.611472
	20404.00	90.32	359.09	10678.79	9661.29	9605.27	-1039.63	0.71	9661.37	353.82	514351.52	764102.11	N 32.411952	W 103.611472
	20406.00	90.31	359.10	10678.78	9663.28	9607.27	-1039.66	0.71	9663.36	353.82	514353.52	764102.08	N 32.411957	W 103.611472
	20408.00	90.30	359.11	10678.77	9665.27	9609.27	-1039.70	0.71	9665.35	353.82	514355.52	764102.05	N 32.411963	W 103.611472
	20410.00	90.30	359.12	10678.76	9667.27	9611.27	-1039.73	0.71	9667.35	353.83	514357.52	764102.02	N 32.411968	W 103.611472
	20412.00	90.29	359.13	10678.75	9669.26	9613.27	-1039.76	0.71	9669.34	353.83	514359.52	764101.99	N 32.411974	W 103.611472
	20414.00	90.28	359.14	10678.74	9671.25	9615.27	-1039.79	0.71	9671.33	353.83	514361.52	764101.96	N 32.411979	W 103.611472
	20416.00	90.27	359.15	10678.73	9673.24	9617.27	-1039.82	0.71	9673.32	353.83	514363.52	764101.93	N 32.411985	W 103.611472
	20418.00	90.26	359.17	10678.72	9675.23	9619.27	-1039.85	0.71	9675.31	353.83	514365.52	764101.90	N 32.411990	W 103.611473
	20420.00	90.25	359.18	10678.71	9677.23	9621.27	-1039.88	0.71	9677.30	353.83	514367.52	764101.87	N 32.411996	W 103.611473
	20422.00	90.24	359.19	10678.70	9679.22	9623.27	-1039.90	0.71	9679.29	353.83	514369.52	764101.84	N 32.412001	W 103.611473
	20424.00	90.24	359.20	10678.69	9681.21	9625.27	-1039.93	0.71	9681.29	353.83	514371.52	764101.81	N 32.412007	W 103.611473
	20426.00	90.23	359.21	10678.68	9683.20	9627.27	-1039.96	0.71	9683.28	353.83	514373.52	764101.79	N 32.412012	W 103.611473
	20428.00	90.22	359.22	10678.68	9685.19	9629.27	-1039.99	0.71	9685.27	353.84	514375.52	764101.76	N 32.412018	W 103.611473
	20430.00	90.21	359.23	10678.67	9687.19	9631.27	-1040.01	0.71	9687.26	353.84	514377.52	764101.73	N 32.412023	W 103.611473
	20432.00	90.20	359.24	10678.66	9689.18	9633.27	-1040.04	0.71	9689.25	353.84	514379.52	764101.71	N 32.412029	W 103.611473
	20434.00	90.19	359.26	10678.65	9691.17	9635.27	-1040.07	0.71	9691.24	353.84	514381.52	764101.68	N 32.412034	W 103.611473
	20436.00	90.19	359.27	10678.65	9693.16	9637.27	-1040.09	0.71	9693.23	353.84	514383.52	764101.65	N 32.412040	W 103.611473
	20438.00	90.18	359.28	10678.64	9695.15	9639.27	-1040.12	0.71	9695.22	353.84	514385.52	764101.63	N 32.412045	W 103.611473
	20440.00	90.17	359.29	10678.64	9697.15	9641.27	-1040.14	0.71	9697.21	353.84	514387.52	764101.60	N 32.412051	W 103.611473
	20442.00	90.16	359.30	10678.63	9699.14	9643.27	-1040.17	0.71	9699.21	353.84	514389.52	764101.58	N 32.412056	W 103.611473
	20444.00	90.15	359.31	10678.62	9701.13	9645.27	-1040.19	0.71	9701.20	353.84	514391.52	764101.55	N 32.412062	W 103.611473
	20446.00	90.14	359.32	10678.62	9703.12	9647.27	-1040.22	0.71	9703.19	353.85	514393.52	764101.53	N 32.412067	W 103.611473
	20448.00	90.14	359.34	10678.61	9705.11	9649.27	-1040.24	0.71	9705.18	353.85	514395.52	764101.51	N 32.412073	W 103.611473
	20450.00	90.13	359.35	10678.61	9707.10	9651.27	-1040.26	0.71	9707.17	353.85	514397.52	764101.48	N 32.412078	W 103.611473
	20452.00	90.12	359.36	10678.61	9709.09	9653.27	-1040.28	0.71	9709.16	353.85	514399.52	764101.46	N 32.412084	W 103.611473
	20454.00	90.11	359.37	10678.60	9711.09	9655.27	-1040.31	0.71	9711.15	353.85	514401.52	764101.44	N 32.412089	W 103.611473
	20456.00	90.10	359.36	10678.60	9713.08	9657.27	-1040.33	0.53	9713.14	353.85	514403.52	764101.42	N 32.412095	W 103.611473
	20458.00	90.10	359.35	10678.59	9715.07	9659.27	-1040.35	0.53	9715.13	353.85	514405.51	764101.40	N 32.412100	W 103.611473
	20460.00	90.09	359.34	10678.59	9717.06	9661.27	-1040.37	0.53	9717.12	353.85	514407.51	764101.37	N 32.412106	W 103.611473
	20462.00	90.09	359.33	10678.59	9719.05	9663.27	-1040.40	0.53	9719.11	353.85	514409.51	764101.35	N 32.412111	W 103.611473
	20464.00	90.08	359.33	10678.58	9721.04	9665.27	-1040.42	0.53	9721.10	353.86	514411.51	764101.33	N 32.412117	W 103.611473
	20466.00	90.07	359.32	10678.58	9723.03	9667.27	-1040.44	0.53	9723.10	353.86	514413.51	764101.30	N 32.412122	W 103.611473
	20468.00	90.07	359.31	10678.58	9725.03	9669.27	-1040.47	0.53	9725.09	353.86	514415.51	764101.28	N 32.412128	W 103.611473
	20470.00	90.06	359.30	10678.58	9727.02	9671.27	-1040.49	0.53	9727.08	353.86	514417.51	764101.25	N 32.412133	W 103.611473
	20472.00	90.06	359.29	10678.58	9729.01	9673.27	-1040.52	0.53	9729.07	353.86	514419.51	764101.23	N 32.412139	W 103.611474
	20474.00	90.05	359.28	10678.57	9731.00	9675.27	-1040.54	0.53	9731.06	353.86	514421.51	764101.20	N 32.412144	W 103.611474
	20476.00	90.05	359.27	10678.57	9732.99	9677.27	-1040.57	0.53	9733.05	353.86	514423.51	764101.18	N 32.412150	W 103.611474
	20478.00	90.04	359.26	10678.57	9734.98	9679.27	-1040.59	0.53	9735.04	353.86	514425.51	764101.15	N 32.412155	W 103.611474
	20480.00	90.03	359.26	10678.57	9736.98	9681.27	-1040.62	0.53	9737.03	353.86	514427.51	764101.13	N 32.412161	W 103.611474
	20482.00	90.03	359.25	10678.57	9738.97	9683.27	-1040.64	0.53	9739.02	353.87	514429.51	764101.10	N 32.412166	W 103.611474
	20484.00	90.02	359.24	10678.57	9740.96	9685.27	-1040.67	0.53	9741.01	353.87	514431.51	764101.08	N 32.412172	W 103.611474
	20486.00	90.02	359.23	10678.57	9742.95	9687.27	-1040.70	0.53	9743.01	353.87	514433.51	764101.05	N 32.412177	W 103.611474
	20488.00	90.01	359.22	10678.57	9744.94	9689.27	-1040.73	0.53	9745.00	353.87	514435.51	764101.02	N 32.412183	W 103.611474
	20490.00	90.00	359.21	10678.57	9746.94	9691.27	-1040.75	0.53	9746.99	353.87	514437.51	764100.99	N 32.412188	W 103.611474
	20492.00	90.00	359.20	10678.57	9748.93	9693.27	-1040.78	0.53	9748.98	353.87	514439.51	764100.97	N 32.412194	W 103.611474
	20494.00	89.99	359.19	10678.57	9750.92	9695.26	-1040.81	0.53	9750.97	353.87	514441.51	764100.94	N 32.412199	W 103.611474
	20496.00	89.99	359.18	10678.57	9752.91	9697.26	-1040.84	0.53	9752.96	353.87	514443.51	764100.91	N 32.412205	W 103.611474
	20498.00	89.98	359.18	10678.57	9754.90	9699.26	-1040.87	0.53	9754.95	353.87	514445.51	764100.88	N 32.412210	W 103.611474
	20500.00	89.97	359.17	10678.57	9756.90	9701.26	-1040.89	0.53	9756.95	353.88	514447.51	764100.85	N 32.412216	W 103.611474
	20502.00	89.97	359.16	10678.57	9758.89	9703.26	-1040.92	0.53	9758.94	353.88	514449.51	764100.82	N 32.412221	W 103.611474
	20504.00	89.96	359.15	10678.57	9760.88	9705.26	-1040.95	0.53	9760.93	353.88	514451.51	764100.79	N 32.412227	W 103.611474
	20506.00	89.96	359.14	10678.57	9762.87	9707.26	-1040.98	0.53	9762.92	353.88	514453.51	764100.76	N 32.412232	W 103.611474
	20508.00	89.95	359.13	10678.57	9764.86	9709.26	-1041.01	0.53	9764.91	353.88	514455.51	764100.73	N 32.412238	W 103.611474
	20510.00	89.94	359.12	10678.57	9766.86	9711.26	-1041.04	0.53	9766.90	353.88	514457.51	764100.70	N 32.412243	W 103.611474
	20512.00	89.94	359.11	10678.58	9768.85	9713.26	-1041.07	0.53	9768.90	353.88	514459.51	764100.67	N 32.412249	W 103.611474
	20514.00	89.93	359.10	10678.58	9770.84	9715.26	-1041.11	0.53	9770.89	353.88	514461.51	764100.64	N 32.412254	W 103.611475
	20516.00	89.93	359.10	10678.58	9772.83	9717.26	-1041.14	0.53	9772.88	353.88	514463.51	764100.61	N 32.412260	W 103.611475
	20518.00	89.92	359.09	10678.58	9774.83	9719.26	-1041.17	0.53	9774.87	353.89	514465.51	764100.58	N 32.412265	W 103.611475
	20520.00	89.92	359.08	10678.59	9776.82	9721.26	-1041.20	0.53	9776.86	353.89	514467.51	764100.55	N 32.412271	W 103.611475
	20522.00	89.91	359.07	10678.59	9778.81	9723.26	-1041.23	0.53	9778.85	353.89	514469.51	764100.51	N 32.412276	W 103.611475
	20524.00	89.90	359.06	10678.59	9780.80	9725.26	-1041.27	0.53	9780.85	353.89	514471.51	764100.48	N 32.412282	W 103.611475
	20526.00	89.90	359.05	10678.60	9782.79	9727.26	-1041.30	0.53	9782.84	353.89	514473.51	764100.45	N 32.412287	W 103.611475
	20528.00	89.89	359.04	10678.60	9784.79	9729.26	-1041.33	0.53	9784.83	353.89	514475.51	764100.41	N 32.412293	W 103.611475
	20530.00	89.89	359.03	10678.60	9786.78	9731.26	-1041.37	0.53	9786.82	353.89	514477.51	764100.38	N 32.412298	W 103.611475
	20532.00	89.88	359.03	10678.61	9788.77	9733.26	-1041.40	0.53	9788.81	353.89	514479.50	764100.35	N 32.412304	W 103.611475
	20534.00	89.87	359.02	10678.61	9790.76	9735.26	-1041.43	0.53	9790.81	353.89	514481.50	764100.31	N 32.412309	W 103.611475
	20536.00	89.87	359.01	10678.62	9792.76	9737.26	-1041.47	0.53	9792.80	353.90	514483.50	764100.28	N 32.412315	W 103.611475
	20538.00	89.86	359.00	10678.62	9794.75	9739.26	-1041.50	0.53	9794.79	353.90	514485.50	764100.24	N 32.412320	W 103.611475
	20540.00	89.86	358.99	10678.63	9796.74	9741.26	-1041.54	0.53	9796.78	353.90	514487.50	764100.21	N 32.412326	W 103.611475
	20542.00	89.85	358.98	10678.63	9798.74	9743.26	-1041.57	0.53	9798.77	353.90	514489.50	764100.17	N 32.412331	W 103.611475
	20544.00	89.84	358.97	10678.64	9800.73	9745.26	-1041.61	0.53	9800.77	353.90	514491.50	764100.14	N 32.412337	W 103.611475
	20546.00	89.84	358.96	10678.64	9802.72	9747.26	-1041.64	0.53	9802.76	353.90	514493.50	764100.10	N 32.412342	W 103.611476
	20548.00	89.83	358.95	10678.65	9804.71	9749.26	-1041.68	0.53	9804.75	353.90	514495.50	764100.07	N 32.412348	W 103.611476
	20549.00	89.83	358.95	10678.65	9805.71	9750.26	-1041.70	0.53	9805.75	353.90	514496.50	764100.05	N 32.412350	W 103.611476
	20550.00	89.84	358.95	10678.65	9806.71	9751.26	-1041.72	0.79	9806.74	353.90	514497.50	764100.03	N 32.412353	W 103.611476
	20552.00	89.85	358.96	10678.66	9808.70	9753.26	-1041.75	0.79	9808.73	353.90	514499.50	764099.99	N 32.412359	W 103.611476
	20554.00	89.87	358.97	10678.66	9810.69	9755.26	-1041.79	0.79	9810.73	353.90	514501.50	764099.96	N 32.412364	W 103.611476
	20556.00	89.88	358.98	10678.67	9812.68	9757.26	-1041.83	0.79	9812.72	353.91	514503.50	764099.92	N 32.412370	W 103.611476
	20558.00	89.89	358.98	10678.67	9814.68	9759.26	-1041.86	0.79	9814.71	353.91	514505.50	764099.88	N 32.412375	W 103.611476
	20560.00	89.91	358.99	10678.68	9816.67	9761.26	-1041.90	0.79	9816.70	353.91	514507.50	764099.85	N 32.412381	W 103.611476
	20562.00	89.92	359.00	10678.68	9818.66	9763.26	-1041.93	0.79	9818.70	353.91	514509.50	764099.81	N 32.412386	W 103.611476
	20564.00	89.94	359.00	10678.68	9820.65	9765.26	-1041.97	0.79	9820.69	353.91	514511.50	764099.78	N 32.412392	W 103.611476

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	20566.00	89.95	359.01	10678.68	9822.65	9767.25	-1042.00	0.79	9822.68	353.91	514513.50	764099.74	N 32.412397	W 103.611476
	20568.00	89.96	359.02	10678.69	9824.64	9769.25	-1042.04	0.79	9824.67	353.91	514515.50	764099.71	N 32.412403	W 103.611476
	20570.00	89.98	359.03	10678.69	9826.63	9771.25	-1042.07	0.79	9826.66	353.91	514517.50	764099.68	N 32.412408	W 103.611476
	20572.00	89.99	359.03	10678.69	9828.62	9773.25	-1042.10	0.79	9828.66	353.91	514519.50	764099.64	N 32.412414	W 103.611476
	20574.00	90.01	359.04	10678.69	9830.62	9775.25	-1042.14	0.79	9830.65	353.91	514521.50	764099.61	N 32.412419	W 103.611477
	20576.00	90.02	359.05	10678.69	9832.61	9777.25	-1042.17	0.79	9832.64	353.92	514523.50	764099.57	N 32.412425	W 103.611477
	20578.00	90.03	359.05	10678.69	9834.60	9779.25	-1042.20	0.79	9834.63	353.92	514525.50	764099.54	N 32.412430	W 103.611477
	20580.00	90.05	359.06	10678.68	9836.59	9781.25	-1042.24	0.79	9836.62	353.92	514527.50	764099.51	N 32.412436	W 103.611477
	20582.00	90.06	359.07	10678.68	9838.59	9783.25	-1042.27	0.79	9838.62	353.92	514529.50	764099.48	N 32.412441	W 103.611477
	20584.00	90.08	359.08	10678.68	9840.58	9785.25	-1042.30	0.79	9840.61	353.92	514531.49	764099.44	N 32.412447	W 103.611477
	20586.00	90.09	359.08	10678.68	9842.57	9787.25	-1042.33	0.79	9842.60	353.92	514533.49	764099.41	N 32.412452	W 103.611477
	20588.00	90.11	359.09	10678.67	9844.56	9789.25	-1042.37	0.79	9844.59	353.92	514535.49	764099.38	N 32.412458	W 103.611477
	20590.00	90.12	359.10	10678.67	9846.56	9791.25	-1042.40	0.79	9846.58	353.92	514537.49	764099.35	N 32.412463	W 103.611477
	20592.00	90.13	359.10	10678.66	9848.55	9793.25	-1042.43	0.79	9848.58	353.92	514539.49	764099.32	N 32.412469	W 103.611477
	20594.00	90.15	359.11	10678.66	9850.54	9795.25	-1042.46	0.79	9850.57	353.93	514541.49	764099.29	N 32.412474	W 103.611477
	20596.00	90.16	359.12	10678.65	9852.53	9797.25	-1042.49	0.79	9852.56	353.93	514543.49	764099.25	N 32.412480	W 103.611477
	20598.00	90.18	359.13	10678.65	9854.52	9799.25	-1042.52	0.79	9854.55	353.93	514545.49	764099.22	N 32.412485	W 103.611477
	20600.00	90.19	359.13	10678.64	9856.52	9801.25	-1042.55	0.79	9856.54	353.93	514547.49	764099.19	N 32.412491	W 103.611477
	20602.00	90.20	359.14	10678.64	9858.51	9803.25	-1042.58	0.79	9858.53	353.93	514549.49	764099.16	N 32.412496	W 103.611477
	20604.00	90.22	359.15	10678.63	9860.50	9805.25	-1042.61	0.79	9860.53	353.93	514551.49	764099.13	N 32.412502	W 103.611477
	20606.00	90.23	359.15	10678.62	9862.49	9807.25	-1042.64	0.79	9862.52	353.93	514553.49	764099.10	N 32.412507	W 103.611477
	20608.00	90.25	359.16	10678.61	9864.48	9809.25	-1042.67	0.79	9864.51	353.93	514555.49	764099.07	N 32.412513	W 103.611478
	20610.00	90.26	359.17	10678.60	9866.48	9811.25	-1042.70	0.79	9866.50	353.93	514557.49	764099.05	N 32.412518	W 103.611478
	20612.00	90.27	359.18	10678.59	9868.47	9813.25	-1042.73	0.79	9868.49	353.93	514559.49	764099.02	N 32.412523	W 103.611478
	20614.00	90.29	359.18	10678.58	9870.46	9815.25	-1042.76	0.79	9870.48	353.94	514561.49	764098.99	N 32.412529	W 103.611478
	20616.00	90.30	359.19	10678.57	9872.45	9817.25	-1042.79	0.79	9872.48	353.94	514563.49	764098.96	N 32.412534	W 103.611478
	20618.00	90.32	359.20	10678.56	9874.44	9819.25	-1042.82	0.79	9874.47	353.94	514565.49	764098.93	N 32.412540	W 103.611478
	20620.00	90.33	359.20	10678.55	9876.44	9821.25	-1042.84	0.79	9876.46	353.94	514567.49	764098.90	N 32.412545	W 103.611478
	20622.00	90.34	359.21	10678.54	9878.43	9823.25	-1042.87	0.79	9878.45	353.94	514569.49	764098.88	N 32.412551	W 103.611478
	20624.00	90.36	359.22	10678.53	9880.42	9825.25	-1042.90	0.79	9880.44	353.94	514571.49	764098.85	N 32.412556	W 103.611478
	20626.00	90.37	359.23	10678.51	9882.41	9827.25	-1042.93	0.79	9882.43	353.94	514573.49	764098.82	N 32.412562	W 103.611478
	20628.00	90.39	359.23	10678.50	9884.40	9829.25	-1042.95	0.79	9884.42	353.94	514575.49	764098.79	N 32.412567	W 103.611478
	20630.00	90.40	359.24	10678.49	9886.40	9831.25	-1042.98	0.79	9886.42	353.94	514577.49	764098.77	N 32.412573	W 103.611478
	20632.00	90.42	359.25	10678.47	9888.39	9833.25	-1043.01	0.79	9888.41	353.95	514579.49	764098.74	N 32.412578	W 103.611478
	20634.00	90.43	359.25	10678.46	9890.38	9835.25	-1043.03	0.79	9890.40	353.95	514581.49	764098.72	N 32.412584	W 103.611478
	20636.00	90.44	359.26	10678.44	9892.37	9837.25	-1043.06	0.79	9892.39	353.95	514583.49	764098.69	N 32.412589	W 103.611478
	20638.00	90.46	359.27	10678.43	9894.36	9839.25	-1043.08	0.79	9894.38	353.95	514585.49	764098.66	N 32.412595	W 103.611478
	20640.00	90.47	359.28	10678.41	9896.35	9841.25	-1043.11	0.79	9896.37	353.95	514587.49	764098.64	N 32.412600	W 103.611478
	20642.00	90.49	359.28	10678.39	9898.35	9843.25	-1043.13	0.79	9898.36	353.95	514589.49	764098.61	N 32.412606	W 103.611478
	20644.00	90.50	359.29	10678.38	9900.34	9845.25	-1043.16	0.79	9900.36	353.95	514591.49	764098.59	N 32.412611	W 103.611478
	20646.00	90.49	359.28	10678.36	9902.33	9847.25	-1043.18	0.62	9902.35	353.95	514593.49	764098.56	N 32.412617	W 103.611478
	20648.00	90.49	359.27	10678.34	9904.32	9849.24	-1043.21	0.62	9904.34	353.95	514595.49	764098.54	N 32.412622	W 103.611478
	20650.00	90.48	359.26	10678.33	9906.31	9851.24	-1043.23	0.62	9906.33	353.95	514597.48	764098.51	N 32.412628	W 103.611478
	20652.00	90.47	359.25	10678.31	9908.30	9853.24	-1043.26	0.62	9908.32	353.96	514599.48	764098.49	N 32.412633	W 103.611478
	20654.00	90.47	359.24	10678.29	9910.30	9855.24	-1043.29	0.62	9910.31	353.96	514601.48	764098.46	N 32.412639	W 103.611479
	20656.00	90.46	359.23	10678.28	9912.29	9857.24	-1043.31	0.62	9912.30	353.96	514603.48	764098.43	N 32.412644	W 103.611479
	20658.00	90.46	359.21	10678.26	9914.28	9859.24	-1043.34	0.62	9914.30	353.96	514605.48	764098.41	N 32.412650	W 103.611479
	20660.00	90.45	359.20	10678.24	9916.27	9861.24	-1043.37	0.62	9916.29	353.96	514607.48	764098.38	N 32.412655	W 103.611479
	20662.00	90.44	359.19	10678.23	9918.26	9863.24	-1043.40	0.62	9918.28	353.96	514609.48	764098.35	N 32.412661	W 103.611479
	20664.00	90.44	359.18	10678.21	9920.26	9865.24	-1043.43	0.62	9920.27	353.96	514611.48	764098.32	N 32.412666	W 103.611479
	20666.00	90.43	359.17	10678.20	9922.25	9867.24	-1043.45	0.62	9922.26	353.96	514613.48	764098.29	N 32.412672	W 103.611479
	20668.00	90.42	359.16	10678.18	9924.24	9869.24	-1043.48	0.62	9924.25	353.96	514615.48	764098.26	N 32.412677	W 103.611479
	20670.00	90.42	359.15	10678.17	9926.23	9871.24	-1043.51	0.62	9926.24	353.97	514617.48	764098.23	N 32.412683	W 103.611479
	20672.00	90.41	359.14	10678.15	9928.22	9873.24	-1043.54	0.62	9928.24	353.97	514619.48	764098.20	N 32.412688	W 103.611479
	20674.00	90.41	359.13	10678.14	9930.22	9875.24	-1043.57	0.62	9930.23	353.97	514621.48	764098.17	N 32.412694	W 103.611479
	20676.00	90.40	359.12	10678.13	9932.21	9877.24	-1043.60	0.62	9932.22	353.97	514623.48	764098.14	N 32.412699	W 103.611479
	20678.00	90.39	359.11	10678.11	9934.20	9879.24	-1043.63	0.62	9934.21	353.97	514625.48	764098.11	N 32.412705	W 103.611479
	20680.00	90.39	359.10	10678.10	9936.19	9881.24	-1043.67	0.62	9936.20	353.97	514627.48	764098.08	N 32.412710	W 103.611479
	20682.00	90.38	359.09	10678.09	9938.18	9883.24	-1043.70	0.62	9938.20	353.97	514629.48	764098.05	N 32.412716	W 103.611479
	20684.00	90.37	359.08	10678.07	9940.18	9885.24	-1043.73	0.62	9940.19	353.97	514631.48	764098.02	N 32.412721	W 103.611479
	20686.00	90.37	359.06	10678.06	9942.17	9887.24	-1043.76	0.62	9942.18	353.97	514633.48	764097.98	N 32.412727	W 103.611479
	20688.00	90.36	359.05	10678.05	9944.16	9889.24	-1043.79	0.62	9944.17	353.97	514635.48	764097.95	N 32.412732	W 103.611479
	20690.00	90.35	359.04	10678.03	9946.15	9891.24	-1043.83	0.62	9946.16	353.98	514637.48	764097.92	N 32.412738	W 103.611479
	20692.00	90.35	359.03	10678.02	9948.15	9893.24	-1043.86	0.62	9948.16	353.98	514639.48	764097.89	N 32.412743	W 103.611480
	20694.00	90.34	359.02	10678.01	9950.14	9895.24	-1043.90	0.62	9950.15	353.98	514641.48	764097.85	N 32.412749	W 103.611480
	20696.00	90.34	359.01	10678.00	9952.13	9897.24	-1043.93	0.62	9952.14	353.98	514643.48	764097.82	N 32.412754	W 103.611480
	20698.00	90.33	359.00	10677.99	9954.12	9899.24	-1043.96	0.62	9954.13	353.98	514645.48	764097.78	N 32.412760	W 103.611480
	20700.00	90.32	358.99	10677.98	9956.12	9901.24	-1044.00	0.62	9956.13	353.98	514647.48	764097.75	N 32.412765	W 103.611480
	20702.00	90.32	358.98	10677.96	9958.11	9903.24	-1044.03	0.62	9958.12	353.98	514649.48	764097.71	N 32.412771	W 103.611480
	20704.00	90.31	358.97	10677.95	9960.10	9905.24	-1044.07	0.62	9960.11	353.98	514651.48	764097.68	N 32.412776	W 103.611480
	20706.00	90.30	358.96	10677.94	9962.09	9907.24	-1044.11	0.62	9962.10	353.98	514653.47	764097.64	N 32.412782	W 103.611480
	20708.00	90.30	358.95	10677.93	9964.09	9909.24	-1044.14	0.62	9964.10	353.98	514655.47	764097.60	N 32.412787	W 103.611480
	20710.00	90.29	358.94	10677.92	9966.08	9911.24	-1044.18	0.62	9966.09	353.99	514657.47	764097.57	N 32.412793	W 103.611480
	20712.00	90.29	358.92	10677.91	9968.07	9913.24	-1044.22	0.62	9968.08	353.99	514659.47	764097.53	N 32.412798	W 103.611480
	20714.00	90.28	358.91	10677.90	9970.07	9915.23	-1044.26	0.62	9970.07	353.99	514661.47	764097.49	N 32.412804	W 103.611480
	20716.00	90.27	358.90	10677.89	9972.06	9917.23	-1044.29	0.62	9972.07	353.99	514663.47	764097.45	N 32.412809	W 103.611480
	20718.00	90.27	358.89	10677.88	9974.05	9919.23	-1044.33	0.62	9974.06	353.99	514665.47	764097.41	N 32.412815	W 103.611480
	20720.00	90.26	358.88	10677.87	9976.04	9921.23	-1044.37	0.62	9976.05	353.99	514667.47	764097.38	N 32.412820	W 103.611481
	20722.00	90.25	358.87	10677.86	9978.04	9923.23	-1044.41	0.62	9978.04	353.99	514669.47	764097.34	N 32.412826	W 103.611481
	20724.00	90.25	358.86	10677.86	9980.03	9925.23	-1044.45	0.62	9980.04	353.99	514671.47	764097.30	N 32.412831	W 103.611481
	20726.00	90.24	358.85	10677.85	9982.02	9927.23	-1044.49	0.62	9982.03	353.99	514673.47	764097.26	N 32.412837	W 103.611481
	20728.00	90.23	358.84	10677.84	9984.02	9929.23	-1044.53	0.62	9984.02	353.99	514675.47	764097.22	N 32.412842	W 103.611481
	20730.00	90.23	358.83	10677.83	9986.01	9931.23	-1044.57	0.62	9986.01	354.00	514677.47	764097.18	N 32.412848	W 103.611481
	20732.00	90.22	358.82	10677.82	9988.00	9933.23	-1044.61	0.62	9988.01	354.00	514679.47	764097.13	N 32.412853	W 103.611481
	20734.00	90.22	358.81	10677.82	9989.99	9935.23	-1044.65	0.62	9990.00	354.00	514681.47	764097.09	N 32.412859	W 103.611481
	20736.00	90.21	358.80	10677.81	9991.99	9937.23	-1044.70	0.62	9991.99	354.00	514683.47	764097.05	N 32.412864	W 103.611481
	20738.00	90.20	358.79	10677.80	9993.98	9939.23	-1044.74	0.62	9993.99	354.00	514685.47	764097.01	N 32.412870	W 103.611481
	20739.00	90.20	358.78	10677.80	9994.98	9940.23	-1044.76	0.62	9994.98	354.00	514686.47	764096.99	N 32.412873	W 103.611481
	20740.00	90.20	358.78	10677.79	9995.97	9941.23	-1044.78	0.46	9995.98	354.00	514687.47	764096.97	N 32.412875	W 103.611481
	20742.00	90.21	358.77	10677.79	9997.97	9943.23	-1044.82	0.46	9997.97	354.00	514689.47	764096.92	N 32.412881	W 103.611482
	20744.00	90.21	358.76	10677.78	9999.96	9945.23	-1044.87	0.46	9999.97	354.00	514691.47	764096.88	N 32.412886	W 103.611482
	20746.00	90.22	358.75	10677.77	10001.95	9947.23	-1044.91	0.46	10001.96	354.00	514693.46	764096.84	N 32.412892	W 103.611482
	20748.00	90.22	358.74	10677.76	10003.95	9949.23	-1044.95	0.46	10003.95	354.00	514695.46	764096.79	N 32.412897	W 103.611482
	20750.00	90.23	358.74	10677.76	10005.94	9951.23	-1045.00	0.46	10005.95	354.01	514697.46	764096.75	N 32.412903	W 103.611482
	20752.00	90.23	358.73	10677.75	10007.93	9953.23	-1045.04	0.46	10007.94	354.01	514699.46	764096.71	N 32.412908	W 103.611482
	20754.00	90.24	358.72	10677.74	10009.93	9955.23	-1045.09	0.46	10009.93	354.01	514701.46	764096.66	N 32.412914	W 103.611482
	20756.00	90.24	358.71	10677.73	10011.92	9957.23	-1045.13	0.46	10011.92	354.01	514703.46	764096.62	N 32.412919	W 103.611482
	20758.00	90.25	358.71	10677.72	10013.91	9959.22	-1045.18	0.46	10013.92	354.01	514705.46	764096.57	N 32.412925	W 103.611482
	20760.00	90.25	358.70	10677.71	10015.91	9961.22	-1045.22	0.46	10015.91	354.01	514707.46	764096.53	N 32.412930	W 103.611482
	20762.00	90.26	358.69	10677.71	10017.90	9963.22	-1045.27	0.46	10017.90	354.01	514709.46	764096.48	N 32.412936	W 103.611483
	20764.00	90.26	358.68	10677.70	10019.89	9965.22	-1045.31	0.46	10019.90	354.01	514711.46	764096.43	N 32.412941	W 103.611483
	20766.00	90.27	358.67	10677.69	10021.89	9967.22	-1045.36	0.46	10021.89	354.01	514713.46	764096.39	N 32.412947	W 103.611483
	20768.00	90.27	358.67	10677.68	10023.88	9969.22	-1045.40	0.46	10023.88	354.01	514715.46	764096.34	N 32.412952	W 103.611483
	20770.00	90.28	358.66	10677.67	10025.87	9971.22	-1045.45	0.46	10025.88	354.01	514717.46	764096.30	N 32.412958	W 103.611483
	20772.00	90.28	358.65	10677.66	10027.87	9973.22	-1045.50	0.46	10027.87	354.02	514719.46	764096.25	N 32.412963	W 103.611483
	20774.00	90.29	358.64	10677.65	10029.86	9975.22	-1045.55	0.46	10029.86	354.02	514721.46	764096.20	N 32.412969	W 103.611483
	20776.00	90.29	358.64	10677.64	10031.86	9977.22	-1045.59	0.46	10031.86	354.02	514723.46	764096.15	N 32.412974	W 103.611483
	20778.00	90.30	358.63	10677.63	10033.85	9979.22	-1045.64	0.46	10033.85	354.02	514725.45	764096.11	N 32.412980	W 103.611483
	20780.00	90.30	358.62	10677.62	10035.84	9981.22	-1045.69	0.46	10035.85	354.02	514727.45	764096.06	N 32.412985	W 103.611484
	20782.00	90.31	358.61	10677.61	10037.84	9983.22	-1045.74	0.46	10037.84	354.02	514729.45	764096.01	N 32.412991	W 103.611484
	20784.00	90.31	358.60	10677.60	10039.83	9985.22	-1045.79	0.46	10039.83	354.02	514731.45	764095.96	N 32.412996	W 103.611484
	20786.00	90.32	358.60	10677.58	10041.82	9987.22	-1045.83	0.46	10041.83	354.02	514733.45	764095.91	N 32.413002	W 103.611484
	20788.00	90.32	358.59	10677.57	10043.82	9989.22	-1045.88	0.46	10043.82	354.02	514735.45	764095.86	N 32.413007	W 103.611484
	20790.00	90.33	358.58	10677.56	10045.81	9991.22	-1045.93	0.46	10045.81	354.02	514737.45	764095.81	N 32.413013	W 103.611484
	20792.00	90.33	358.57	10677.55	10047.81	9993.21	-1045.98	0.46	10047.81	354.02	514739.45	764095.76	N 32.413018	W 103.611484
	20794.00	90.34	358.57	10677.54	10049.80	9995.21	-1046.03	0.46	10049.80	354.03	514741.45	764095.71	N 32.413024	W 103.611484
	20796.00	90.34	358.56	10677.53	10051.79	9997.21	-1046.08	0.46	10051.79	354.03	514743.45	764095.66	N 32.413029	W 103.611484
	20798.00	90.35	358.55	10677.51	10053.79	9999.21	-1046.13	0.46	10053.79	354.03	514745.45	764095.61	N 32.413035	W 103.611485
	20800.00	90.35	358.54	10677.50	10055.78	10001.21	-1046.18	0.46	10055.78	354.03	514747.45	764095.56	N 32.413040	W 103.611485
	20802.00	90.36	358.53	10677.49	10057.77	10003.21	-1046.23	0.46	10057.78	354.03	514749.45	764095.51	N 32.413046	W 103.611485
	20804.00	90.36	358.53	10677.48	10059.77	10005.21	-1046.29	0.46	10059.77	354.03	514751.45	764095.46	N 32.413051	W 103.611485
	20806.00	90.37	358.52	10677.46	10061.76	10007.21	-1046.34	0.46	10061.76	354.03	514753.44	764095.41	N 32.413057	W 103.611485
	20808.00	90.37	358.51	10677.45	10063.76	10009.21	-1046.39	0.46	10063.76	354.03	514755.44	764095.36	N 32.413062	W 103.611485
	20810.00	90.38	358.50	10677.44	10065.75	10011.21	-1046.44	0.46	10065.75	354.03	514757.44	764095.31	N 32.413068	W 103.611485
	20812.00	90.38	358.50	10677.42	10067.74	10013.21	-1046.49	0.46	10067.74	354.03	514759.44	764095.25	N 32.413073	W 103.611485
	20814.00	90.39	358.49	10677.41	10069.74	10015.21	-1046.55	0.46	10069.74	354.03	514761.44	764095.20	N 32.413079	W 103.611486
	20816.00	90.39	358.48	10677.40	10071.73	10017.21	-1046.60	0.46	10071.73	354.04	514763.44	764095.15	N 32.413084	W 103.611486
	20818.00	90.40	358.47	10677.38	10073.73	10019.21	-1046.65	0.46	10073.73	354.04	514765.44	764095.09	N 32.413090	W 103.611486
	20820.00	90.40	358.46	10677.37	10075.72	10021.20	-1046.71	0.46	10075.72	354.04	514767.44	764095.04	N 32.413095	W 103.611486
	20822.00	90.41	358.46	10677.36	10077.71	10023.20	-1046.76	0.46	10077.71	354.04	514769.44	764094.99	N 32.413101	W 103.611486
	20824.00	90.41	358.45	10677.34	10079.71	10025.20	-1046.81	0.46	10079.71	354.04	514771.44	764094.93	N 32.413106	W 103.611486
	20826.00	90.42	358.44	10677.33	10081.70	10027.20	-1046.87	0.46	10081.70	354.04	514773.44	764094.88	N 32.413112	W 103.611486
	20828.00	90.42	358.43	10677.31	10083.70	10029.20	-1046.92	0.46	10083.70	354.04	514775.44	764094.82	N 32.413117	W 103.611486
	20830.00	90.43	358.43	10677.30	10085.69	10031.20	-1046.98	0.46	10085.69	354.04	514777.43	764094.77	N 32.413123	W 103.611487
	20832.00	90.43	358.42	10677.28	10087.68	10033.20	-1047.03	0.46	10087.68	354.04	514779.43	764094.71	N 32.413128	W 103.611487
	20834.00	90.44	358.41	10677.27	10089.68	10035.20	-1047.09	0.46	10089.68	354.04	514781.43	764094.66	N 32.413134	W 103.611487
	20836.00	90.43	358.41	10677.25	10091.67	10037.20	-1047.14	0.63	10091.67	354.04	514783.43	764094.60	N 32.413139	W 103.611487
	20838.00	90.41	358.41	10677.24	10093.67	10039.20	-1047.20	0.63	10093.67	354.04	514785.43	764094.55	N 32.413145	W 103.611487
	20840.00	90.40	358.41	10677.22	10095.66	10041.20	-1047.25	0.63	10095.66	354.05	514787.43	764094.49	N 32.413150	W 103.611487

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Closure (ft)	Closure Azimuth (°)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)
	20842.00	90.39	358.41	10677.21	10097.66	10043.20	-1047.31	0.63	10097.66	354.05	514789.43	764094.44	N 32.413156	W 103.611487
	20844.00	90.38	358.41	10677.20	10099.65	10045.20	-1047.37	0.63	10099.65	354.05	514791.43	764094.38	N 32.413161	W 103.611488
	20846.00	90.36	358.41	10677.18	10101.64	10047.19	-1047.42	0.63	10101.64	354.05	514793.43	764094.33	N 32.413167	W 103.611488
	20848.00	90.35	358.41	10677.17	10103.64	10049.19	-1047.48	0.63	10103.64	354.05	514795.43	764094.27	N 32.413172	W 103.611488
	20850.00	90.34	358.41	10677.16	10105.63	10051.19	-1047.53	0.63	10105.63	354.05	514797.43	764094.21	N 32.413178	W 103.611488
	20852.00	90.33	358.41	10677.15	10107.63	10053.19	-1047.59	0.63	10107.63	354.05	514799.43	764094.16	N 32.413183	W 103.611488
	20854.00	90.31	358.41	10677.14	10109.62	10055.19	-1047.64	0.63	10109.62	354.05	514801.42	764094.10	N 32.413189	W 103.611488
	20856.00	90.30	358.41	10677.12	10111.61	10057.19	-1047.70	0.63	10111.61	354.05	514803.42	764094.05	N 32.413194	W 103.611488
	20858.00	90.29	358.41	10677.11	10113.61	10059.19	-1047.75	0.63	10113.61	354.05	514805.42	764093.99	N 32.413200	W 103.611489
	20860.00	90.28	358.41	10677.10	10115.60	10061.19	-1047.81	0.63	10115.60	354.05	514807.42	764093.94	N 32.413205	W 103.611489
	20862.00	90.26	358.41	10677.09	10117.60	10063.19	-1047.86	0.63	10117.60	354.06	514809.42	764093.88	N 32.413211	W 103.611489
	20864.00	90.25	358.41	10677.09	10119.59	10065.19	-1047.92	0.63	10119.59	354.06	514811.42	764093.83	N 32.413216	W 103.611489
	20866.00	90.24	358.41	10677.08	10121.59	10067.19	-1047.98	0.63	10121.59	354.06	514813.42	764093.77	N 32.413222	W 103.611489
	20868.00	90.23	358.41	10677.07	10123.58	10069.19	-1048.03	0.63	10123.58	354.06	514815.42	764093.72	N 32.413227	W 103.611489
	20870.00	90.21	358.41	10677.06	10125.57	10071.18	-1048.09	0.63	10125.57	354.06	514817.42	764093.66	N 32.413233	W 103.611489
	20872.00	90.20	358.41	10677.05	10127.57	10073.18	-1048.14	0.63	10127.57	354.06	514819.42	764093.60	N 32.413238	W 103.611489
	20874.00	90.19	358.41	10677.05	10129.56	10075.18	-1048.20	0.63	10129.56	354.06	514821.42	764093.55	N 32.413244	W 103.611490
	20876.00	90.17	358.41	10677.04	10131.56	10077.18	-1048.25	0.63	10131.56	354.06	514823.41	764093.49	N 32.413249	W 103.611490
	20878.00	90.16	358.41	10677.04	10133.55	10079.18	-1048.31	0.63	10133.55	354.06	514825.41	764093.44	N 32.413255	W 103.611490
	20880.00	90.15	358.41	10677.03	10135.55	10081.18	-1048.36	0.63	10135.55	354.06	514827.41	764093.38	N 32.413260	W 103.611490
	20882.00	90.14	358.41	10677.02	10137.54	10083.18	-1048.42	0.63	10137.54	354.06	514829.41	764093.33	N 32.413266	W 103.611490
	20884.00	90.12	358.41	10677.02	10139.53	10085.18	-1048.48	0.63	10139.53	354.06	514831.41	764093.27	N 32.413271	W 103.611490
	20886.00	90.11	358.41	10677.02	10141.53	10087.18	-1048.53	0.63	10141.53	354.07	514833.41	764093.22	N 32.413277	W 103.611490
	20888.00	90.10	358.41	10677.01	10143.52	10089.18	-1048.59	0.63	10143.52	354.07	514835.41	764093.16	N 32.413282	W 103.611491
	20890.00	90.09	358.41	10677.01	10145.52	10091.18	-1048.64	0.63	10145.52	354.07	514837.41	764093.11	N 32.413287	W 103.611491
	20892.00	90.07	358.41	10677.01	10147.51	10093.18	-1048.70	0.63	10147.51	354.07	514839.41	764093.05	N 32.413293	W 103.611491
	20894.00	90.06	358.41	10677.00	10149.50	10095.18	-1048.75	0.63	10149.50	354.07	514841.41	764092.99	N 32.413298	W 103.611491
	20896.00	90.05	358.41	10677.00	10151.50	10097.17	-1048.81	0.63	10151.50	354.07	514843.41	764092.94	N 32.413304	W 103.611491
	20898.00	90.04	358.41	10677.00	10153.49	10099.17	-1048.86	0.63	10153.49	354.07	514845.41	764092.88	N 32.413309	W 103.611491
	20900.00	90.02	358.41	10677.00	10155.49	10101.17	-1048.92	0.63	10155.49	354.07	514847.40	764092.83	N 32.413315	W 103.611491
	20902.00	90.01	358.41	10677.00	10157.48	10103.17	-1048.97	0.63	10157.48	354.07	514849.40	764092.77	N 32.413320	W 103.611492
	20904.00	90.00	358.41	10677.00	10159.48	10105.17	-1049.03	0.63	10159.48	354.07	514851.40	764092.72	N 32.413326	W 103.611492
	20906.00	89.99	358.41	10677.00	10161.47	10107.17	-1049.09	0.63	10161.47	354.07	514853.40	764092.66	N 32.413331	W 103.611492
	20908.00	89.97	358.41	10677.00	10163.46	10109.17	-1049.14	0.63	10163.46	354.07	514855.40	764092.61	N 32.413337	W 103.611492
	20910.00	89.96	358.41	10677.00	10165.46	10111.17	-1049.20	0.63	10165.46	354.08	514857.40	764092.55	N 32.413342	W 103.611492
LTP / 100' FNL Crossing	20912.00	89.95	358.41	10677.00	10167.45	10113.17	-1049.25	0.63	10167.45	354.08	514859.40	764092.49	N 32.413348	W 103.611492
	20914.00	89.93	358.41	10677.00	10169.45	10115.17	-1049.31	0.63	10169.45	354.08	514861.40	764092.44	N 32.413353	W 103.611492
	20916.00	89.92	358.41	10677.01	10171.44	10117.17	-1049.36	0.63	10171.44	354.08	514863.40	764092.38	N 32.413359	W 103.611492
	20918.00	89.91	358.41	10677.01	10173.44	10119.17	-1049.42	0.63	10173.44	354.08	514865.40	764092.33	N 32.413364	W 103.611493
	20920.00	89.90	358.41	10677.01	10175.43	10121.17	-1049.47	0.63	10175.43	354.08	514867.40	764092.27	N 32.413370	W 103.611493
	20922.00	89.88	358.41	10677.02	10177.42	10123.16	-1049.53	0.63	10177.42	354.08	514869.40	764092.22	N 32.413375	W 103.611493
	20924.00	89.87	358.41	10677.02	10179.42	10125.16	-1049.59	0.63	10179.42	354.08	514871.39	764092.16	N 32.413381	W 103.611493
	20926.00	89.86	358.41	10677.03	10181.41	10127.16	-1049.64	0.63	10181.41	354.08	514873.39	764092.11	N 32.413386	W 103.611493
	20928.00	89.85	358.41	10677.03	10183.41	10129.16	-1049.70	0.63	10183.41	354.08	514875.39	764092.05	N 32.413392	W 103.611493
	20929.00	89.84	358.41	10677.03	10184.40	10130.16	-1049.72	0.63	10184.40	354.08	514876.39	764092.02	N 32.413395	W 103.611493
	20930.00	89.86	358.39	10677.04	10185.40	10131.16	-1049.75	2.66	10185.40	354.08	514877.39	764092.00	N 32.413397	W 103.611493
	20932.00	89.90	358.36	10677.04	10187.40	10133.16	-1049.81	2.66	10187.40	354.09	514879.39	764091.94	N 32.413403	W 103.611494
	20934.00	89.94	358.33	10677.04	10189.39	10135.16	-1049.87	2.66	10189.39	354.09	514881.39	764091.88	N 32.413408	W 103.611494
	20936.00	89.98	358.29	10677.05	10191.38	10137.16	-1049.93	2.66	10191.39	354.09	514883.39	764091.82	N 32.413414	W 103.611494
	20938.00	90.02	358.26	10677.05	10193.38	10139.16	-1049.99	2.66	10193.38	354.09	514885.39	764091.76	N 32.413419	W 103.611494
	20940.00	90.06	358.22	10677.04	10195.37	10141.16	-1050.05	2.66	10195.37	354.09	514887.39	764091.70	N 32.413425	W 103.611494
	20942.00	90.11	358.19	10677.04	10197.37	10143.16	-1050.11	2.66	10197.37	354.09	514889.39	764091.64	N 32.413430	W 103.611494
	20944.00	90.15	358.16	10677.04	10199.36	10145.16	-1050.17	2.66	10199.36	354.09	514891.39	764091.57	N 32.413436	W 103.611494
	20946.00	90.19	358.12	10677.03	10201.36	10147.15	-1050.24	2.66	10201.36	354.09	514893.38	764091.51	N 32.413441	W 103.611495
	20948.00	90.23	358.09	10677.02	10203.35	10149.15	-1050.30	2.66	10203.35	354.09	514895.38	764091.44	N 32.413447	W 103.611495
	20950.00	90.27	358.05	10677.01	10205.35	10151.15	-1050.37	2.66	10205.35	354.09	514897.38	764091.38	N 32.413452	W 103.611495
Final MWD Survey	20952.00	90.31	358.02	10677.00	10207.34	10153.15	-1050.44	2.66	10207.35	354.09	514899.38	764091.31	N 32.413458	W 103.611495
	20954.00	90.31	358.02	10676.99	10209.34	10155.15	-1050.51	0.00	10209.34	354.09	514901.38	764091.24	N 32.413463	W 103.611495
	20956.00	90.31	358.02	10676.98	10211.33	10157.15	-1050.58	0.00	10211.34	354.09	514903.38	764091.17	N 32.413469	W 103.611496
	20958.00	90.31	358.02	10676.97	10213.33	10159.15	-1050.65	0.00	10213.33	354.10	514905.38	764091.10	N 32.413474	W 103.611496
	20960.00	90.31	358.02	10676.96	10215.32	10161.15	-1050.72	0.00	10215.33	354.10	514907.38	764091.03	N 32.413480	W 103.611496
	20962.00	90.31	358.02	10676.95	10217.32	10163.14	-1050.79	0.00	10217.32	354.10	514909.37	764090.96	N 32.413485	W 103.611496
	20964.00	90.31	358.02	10676.94	10219.31	10165.14	-1050.85	0.00	10219.32	354.10	514911.37	764090.89	N 32.413491	W 103.611496
	20966.00	90.31	358.02	10676.93	10221.31	10167.14	-1050.92	0.00	10221.31	354.10	514913.37	764090.82	N 32.413496	W 103.611496
	20968.00	90.31	358.02	10676.92	10223.30	10169.14	-1050.99	0.00	10223.31	354.10	514915.37	764090.75	N 32.413502	W 103.611497
	20970.00	90.31	358.02	10676.91	10225.30	10171.14	-1051.06	0.00	10225.30	354.10	514917.37	764090.68	N 32.413507	W 103.611497
	20972.00	90.31	358.02	10676.90	10227.30	10173.14	-1051.13	0.00	10227.30	354.10	514919.37	764090.62	N 32.413513	W 103.611497
	20974.00	90.31	358.02	10676.89	10229.29	10175.14	-1051.20	0.00	10229.29	354.10	514921.37	764090.55	N 32.413518	W 103.611497
	20976.00	90.31	358.02	10676.87	10231.29	10177.14	-1051.27	0.00	10231.29	354.10	514923.36	764090.48	N 32.413524	W 103.611497
	20978.00	90.31	358.02	10676.86	10233.28	10179.13	-1051.34	0.00	10233.28	354.10	514925.36	764090.41	N 32.413529	W 103.611498
	20980.00	90.31	358.02	10676.85	10235.28	10181.13	-1051.41	0.00	10235.28	354.10	514927.36	764090.34	N 32.413535	W 103.611498
	20982.00	90.31	358.02	10676.84	10237.27	10183.13	-1051.48	0.00	10237.27	354.10	514929.36	764090.27	N 32.413540	W 103.611498
Projection to TD	20984.00	90.31	358.02	10676.83	10239.27	10185.13	-1051.55	0.00	10239.27	354.11	514931.36	764090.20	N 32.413546	W 103.611498

Survey Type: Def Survey

Survey Error Model: ISCWSA Rev 3 *** 3-D 95.000% Confidence 2.7955 sigma

Survey Program:

Description	Part	MD From (ft)	MD To (ft)	EOU Freq (ft)	Hole Size (in)	Casing Diameter (in)	Survey Tool Type	Borehole / Survey
	1	0.000	24.000	1/98.425	26.400	26.400	GYD_GC+DROP+OH-Depth Only	Senile Felines 18_7 State Com 24H / Oxy Senile Felines 18_7 State Com 24H Gyro+Corrected
	1	24.000	24.000	Act Stns	26.400	26.400	GYD_GC+DROP+OH-Depth Only	Senile Felines 18_7 State Com 24H / Oxy Senile Felines 18_7 State Com 24H Gyro+Corrected
	1	24.000	891.000	Act Stns	26.400	26.400	GYD_GC+DROP+OH	Senile Felines 18_7 State Com 24H / Oxy Senile Felines 18_7 State Com 24H / Oxy Senile Felines 18_7
	1	891.000	6421.000	Act Stns	26.400	26.400	A010Mb_MWD+IFR1+SAG+MS	State Com 24H Gyro+Corrected
	1	6421.000	7481.000	Act Stns	26.400	26.400	A009Mb_MWD+IFR1+SAG	Senile Felines 18_7 State Com 24H / Oxy Senile Felines 18_7 State Com 24H Gyro+Corrected
	1	7481.000	20984.000	Act Stns	26.400	26.400	A010Mb_MWD+IFR1+SAG+MS	Senile Felines 18_7 State Com 24H / Oxy Senile Felines 18_7 State Com 24H Gyro+Corrected

Intent [ ] As Drilled [X]

API #
30-025-48748

Operator Name:	Property Name:	Well Number
OXY USA INC.	SENILE FELINES 18 7 STATE COM	024H

Kick Off Point (KOP)

UL	Section	Township	Range	Lot	Feet	From N/S	Feet	From E/W	County
O	18	22S	33E		77	South	2487	East	Lea

Latitude	Longitude	NAD
32.38481156	-103.61112169	Nad 83

First Take Point (FTP)

UL	Section	Township	Range	Lot	Feet	From N/S	Feet	From E/W	County
O	18	22S	33E		292	South	2581	East	Lea

Latitude	Longitude	NAD
32.38540187	-103.61142891	Nad 83

Last Take Point (LTP)

UL	Section	Township	Range	Lot	Feet	From N/S	Feet	From E/W	County
B	7	22S	33E		183	North	2572	West	Lea

Latitude	Longitude	NAD
32.413120866	-103.61148665	Nad 83

Is this well the defining well for the Horizontal Spacing Unit? [ ]

Is this well an infill well? [X]

If infill is yes please provide API if available, Operator Name and well number for Defining well for Horizontal Spacing Unit.

API #
30-025-48758

Operator Name:	Property Name:	Well Number
OXY USA INC.	Senile Felines 18-7 State Com	312H

KZ 06/29/2018

District I
1625 N. French Dr., Hobbs, NM 88240
Phone:(575) 393-6161 Fax:(575) 393-0720
District II
811 S. First St., Artesia, NM 88210
Phone:(575) 748-1283 Fax:(575) 748-9720
District III
1000 Rio Brazos Rd., Aztec, NM 87410
Phone:(505) 334-6178 Fax:(505) 334-6170
District IV
1220 S. St Francis Dr., Santa Fe, NM 87505
Phone:(505) 476-3470 Fax:(505) 476-3462

State of New Mexico
Energy, Minerals and Natural Resources
Oil Conservation Division
1220 S. St Francis Dr.
Santa Fe, NM 87505

ACKNOWLEDGMENTS

Operator: OXY USA INC P.O. Box 4294 Houston, TX 772104294	OGRID: 16696
	Action Number: 191386
	Action Type: [C-104] Completion Packet (C-104C)

ACKNOWLEDGMENTS

☑	I hereby certify that the required Water Use Report has been, or will be, submitted for this wells completion.
☑	I hereby certify that the required FracFocus disclosure has been, or will be, submitted for this wells completion.

District I
1625 N. French Dr., Hobbs, NM 88240
Phone:(575) 393-6161 Fax:(575) 393-0720
District II
811 S. First St., Artesia, NM 88210
Phone:(575) 748-1283 Fax:(575) 748-9720
District III
1000 Rio Brazos Rd., Aztec, NM 87410
Phone:(505) 334-6178 Fax:(505) 334-6170
District IV
1220 S. St Francis Dr., Santa Fe, NM 87505
Phone:(505) 476-3470 Fax:(505) 476-3462

State of New Mexico
Energy, Minerals and Natural Resources
Oil Conservation Division
1220 S. St Francis Dr.
Santa Fe, NM 87505

CONDITIONS

Action 191386

CONDITIONS

Operator: OXY USA INC P.O. Box 4294 Houston, TX 772104294	OGRID: 16696
	Action Number: 191386
	Action Type: [C-104] Completion Packet (C-104C)

CONDITIONS

Created By	Condition	Condition Date
plmartinez	RT EXPIRES 5/28/2023	3/30/2023