

HOBBS OCD
APR 04 2018
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Weatherford

Evaluation, Drilling & Intervention

10000 West County Rd. 116

P.O. Box 61028

Midland, TX USA 79711

Tel. (432) 561-8892 Fax (432) 561-8895

Devon Energy
333 W. Sheridan Ave
Oklahoma City, OK, 73102

Date: January 31, 2018

Attention: Ian Norwalk

Re: Devon Energy
Well: Rebel 20 Fed 6Y
Lea County, New Mexico

10656-14961

10409-10414

Enclosed, please find the original survey performed on the referenced well by Precision Energy Services, Inc., a Weatherford company. Other information required by your office is as follows:

<u>Name & Title Of Surveyor</u>	<u>Well Number</u>	<u>Surveyed Depths</u>	<u>Dates Performed</u>	<u>Type of Survey</u>
Andrew Schmidt MWD Supervisor	6Y	183' MD 15,049' MD	1/18/2018 1/29/2018	Measurement While Drilling

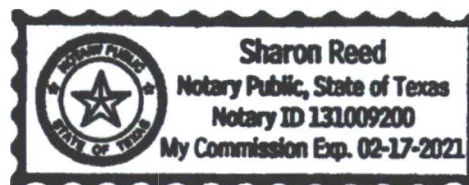
A notarized plan vs. actual is attached to the survey report. If any other information is required, please contact the undersigned at the letterhead address and phone number.

Jeff Johnson
MWD Ops Coordinator

On this, the 6th day of February, 2018, before me a notary public, the undersigned officer, personally appeared Jeff Johnson, known to me (or satisfactorily proven) to be the person whose name is subscribed to the within instrument, and acknowledged that he executed the same for the purposes therein contained.

In witness hereof, I hereunto set my hand and official seal.

Notary Public





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5D Survey Report

Devon Energy

Field Name: *Lea Co, NM Nad 83 NMEZ*
Site Name: *Rebel 20 Fed 6Y*
Well Name: *Rebel 20 Fed 6Y*
File number: *12960184*
Survey: *Definitive survey*

30 January 2018





Rebel 20 Fed 6Y

Field Name: Lea Co, NM Nad 83 NMEZ	Map Units: US ft	Company Name: Devon Energy	
	Vertical Reference Datum (VRD): Mean Sea Level		
	Projected Coordinate System: NAD83 / New Mexico East (ftUS)		
	Comment:		
Site: Rebel 20 Fed 6Y	Units: US ft	North Reference: Grid	Convergence Angle: 0.34
	Elevation above MSL: 3563.80 US ft		
Comment:			
Slot: Rebel 20 Fed 6Y	Slot TVD Reference: Ground Elevation		
	Elevation above MSL: 3563.80 US ft		
	Comment: Lea County, New Mexico		
Well: Rebel 20 Fed 6Y	Type: Main well	UWI:	
	File Number: 12960184	Comment: Cactus 168	
	Closure Distance: 4755.84 US ft	Closure Azimuth: 179.36°	
	Vertical Section: Position of Origin (Relative to Slot centre)		
	+N/-S: -0.00 US ft	+E/-W: -0.00 US ft	Az: 179.50°
Drill floor: Survey Name: Definitive Survey			
Rig Height (Drill Floor): 23.20 US ft	Elevation above MSL: 3587.00 US ft	Inclination: 0.00°	Azimuth: 0.00°

Survey Name: Definitive Survey

Date: 04/Jan/2018 **Survey Tool:** See Survey Tool Ranges below. **Comment:** **Company:**

Magnetic Model:

Model Name: bggm2017 **Date:** 11/Jan/2018 **Field Strength:** 47932.0 nT **Declination:** 7.03° **Dip:** 59.99°

Tie Point:

MD: 0.00 US ft **Inclination:** 0.00° **Azimuth:** 0.00° **TVD:** 0.00 US ft **North Offset:** -0.00 US ft **East Offset:** -0.00 US ft

Survey Tool Ranges:

Name	Start MD(USFt)	End MD(USFt)	Source Survey
MWD	0.00	841.00	MWD 1
MWD	841.00	4552.00	MWD 2
MWD	4552.00	9790.00	MWD 3
MWD	9790.00	10704.00	MWD 4

5D Survey Report

Survey Tool Ranges:

Name	Start MD(USFt)	End MD(USFt)	Source Survey
MWD	10704.00	15112.00	MWD 5

Wellpath created using minimum curvature.

Survey Points: (Relative to Slot centre)(TVD relative to Drill Floor)

MD (US ft)	Inc (°)	AC (°)	TVD (US ft)	VS (US ft)	FL Offset (US ft)	E Offset (US ft)	DLS (1000 US ft)	Northing (US ft)	Easting (US ft)	Comment
0.00	0.00	0.00	0.00	-0.00	-0.00	-0.00	0.00	440535.90	737551.89	
183.00	0.59	91.00	183.00	0.02	-0.02	0.94	0.32	440535.88	737552.83	First WFT MWD Sv
244.00	0.65	95.31	243.99	0.07	-0.05	1.60	0.12	440535.85	737553.49	
337.00	0.88	91.66	336.98	0.15	-0.12	2.84	0.25	440535.78	737554.73	
428.00	0.72	89.87	427.98	0.18	-0.14	4.11	0.18	440535.76	737556.00	
519.00	0.49	106.63	518.97	0.30	-0.25	5.05	0.32	440535.65	737556.94	
611.00	0.45	104.87	610.97	0.51	-0.46	5.78	0.05	440535.44	737557.67	
705.00	0.45	105.34	704.96	0.71	-0.65	6.49	0.00	440535.25	737558.38	
797.00	0.64	114.40	796.96	1.02	-0.96	7.31	0.23	440534.94	737559.20	
841.00	0.53	101.44	840.96	1.17	-1.10	7.73	0.39	440534.80	737559.62	
977.00	0.31	108.70	976.95	1.42	-1.34	8.70	0.17	440534.56	737560.59	
1069.00	0.45	78.87	1068.95	1.43	-1.35	9.29	0.26	440534.55	737561.18	
1160.00	0.66	70.32	1159.95	1.20	-1.11	10.13	0.25	440534.79	737562.02	
1254.00	0.87	55.20	1253.94	0.62	-0.52	11.23	0.31	440535.38	737563.12	
1344.00	0.47	63.76	1343.93	0.07	0.04	12.12	0.46	440535.94	737564.01	
1436.00	0.25	38.80	1435.93	-0.25	0.36	12.58	0.29	440536.26	737564.47	
1527.00	0.70	341.83	1526.93	-0.93	1.04	12.54	0.66	440536.94	737564.43	
1619.00	1.48	338.34	1618.91	-2.58	2.68	11.92	0.85	440538.58	737563.81	
1712.00	2.22	328.96	1711.86	-5.25	5.34	10.55	0.86	440541.24	737562.44	
1807.00	2.59	323.35	1806.78	-8.57	8.64	8.32	0.46	440544.54	737560.21	
1902.00	2.60	325.12	1901.68	-12.08	12.13	5.81	0.09	440548.03	737557.70	
1996.00	2.31	328.24	1995.60	-15.46	15.49	3.59	0.34	440551.39	737555.48	
2091.00	2.08	328.13	2090.53	-18.56	18.58	1.67	0.24	440554.48	737553.56	
2184.00	1.89	327.17	2183.47	-21.30	21.30	-0.05	0.21	440557.20	737551.84	
2279.00	1.82	319.00	2278.42	-23.77	23.76	-1.89	0.29	440559.66	737550.00	
2374.00	1.65	315.31	2373.38	-25.90	25.87	-3.84	0.21	440561.77	737548.05	
2467.00	1.57	315.88	2466.34	-27.78	27.73	-5.67	0.09	440563.63	737546.22	
2562.00	1.82	312.79	2561.30	-29.76	29.69	-7.68	0.28	440565.59	737544.21	
2657.00	1.91	311.58	2656.25	-31.85	31.77	-9.97	0.10	440567.67	737541.92	
2752.00	1.60	316.14	2751.20	-33.88	33.78	-12.08	0.36	440569.68	737539.81	
2847.00	1.83	314.72	2846.16	-35.92	35.80	-14.07	0.25	440571.70	737537.82	
2941.00	2.25	313.83	2940.10	-38.28	38.13	-16.47	0.45	440574.03	737535.42	
3036.00	2.07	318.45	3035.03	-40.87	40.71	-18.96	0.26	440576.61	737532.93	
3130.00	1.88	319.12	3128.98	-43.33	43.14	-21.09	0.20	440579.04	737530.80	
3225.00	1.87	314.85	3223.93	-45.62	45.42	-23.21	0.15	440581.32	737528.68	
3320.00	1.83	317.16	3318.88	-47.84	47.62	-25.34	0.09	440583.52	737526.55	
3415.00	1.68	318.93	3413.83	-50.02	49.78	-27.29	0.17	440585.68	737524.60	
3509.00	1.44	321.49	3507.80	-52.00	51.75	-28.93	0.27	440587.65	737522.96	
3604.00	1.32	318.13	3602.77	-53.76	53.50	-30.40	0.15	440589.40	737521.49	
3699.00	1.42	323.45	3697.74	-55.53	55.26	-31.83	0.17	440591.16	737520.06	
3793.00	1.38	322.99	3791.71	-57.38	57.10	-33.21	0.04	440593.00	737518.68	
3888.00	0.91	335.94	3886.70	-58.99	58.70	-34.20	0.56	440594.60	737517.69	
3983.00	0.63	27.35	3981.69	-60.15	59.85	-34.27	0.75	440595.75	737517.62	
4078.00	0.56	42.34	4076.68	-60.95	60.66	-33.72	0.18	440596.56	737518.17	
4173.00	0.73	76.24	4171.68	-61.43	61.14	-32.82	0.43	440597.04	737519.07	
4268.00	1.00	97.33	4266.67	-61.45	61.18	-31.41	0.43	440597.08	737520.48	
4363.00	1.24	113.94	4361.65	-60.92	60.66	-29.65	0.42	440596.56	737522.24	
4457.00	1.03	119.60	4455.63	-60.07	59.83	-27.98	0.25	440595.73	737523.91	
4552.00	0.58	133.48	4550.62	-59.31	59.08	-26.89	0.51	440594.98	737525.00	
4673.00	0.44	99.17	4671.62	-58.81	58.58	-25.99	0.27	440594.48	737525.90	
4768.00	1.11	21.30	4766.61	-59.60	59.38	-25.29	1.16	440595.28	737526.60	

5D Survey Report

Survey Points: (Relative to Slot centre)(TVD relative to Drill Floor)										
ID (US ft)	Inc (")	Az (")	TVD (US ft)	VS (US ft)	N.Offset (US ft)	E.Offset (US ft)	DLS (% 1000US ft)	Northing (US ft)	Easting (US ft)	Comment
4862.00	2.30	7.09	4860.57	-62.31	62.10	-24.73	1.33	440598.00	737527.16	
4957.00	3.60	357.34	4955.44	-67.18	66.97	-24.63	1.46	440602.87	737527.26	
5052.00	4.79	357.17	5050.18	-74.13	73.91	-24.97	1.25	440609.81	737526.92	
5145.00	5.62	354.20	5142.80	-82.54	82.32	-25.62	0.94	440618.22	737526.27	
5241.00	6.06	354.02	5238.30	-92.27	92.04	-26.62	0.46	440627.94	737525.27	
5335.00	6.50	354.88	5331.74	-102.51	102.27	-27.61	0.48	440638.17	737524.28	
5430.00	6.22	354.23	5426.15	-112.99	112.75	-28.61	0.30	440648.65	737523.28	
5525.00	5.70	352.73	5520.64	-122.80	122.55	-29.72	0.57	440658.45	737522.17	
5619.00	5.93	355.76	5614.15	-132.29	132.02	-30.67	0.41	440667.92	737521.22	
5714.00	6.60	2.41	5708.59	-142.63	142.37	-30.81	1.04	440678.27	737521.08	
5809.00	6.67	3.88	5802.95	-153.59	153.33	-30.20	0.19	440689.23	737521.69	
5904.00	6.60	4.09	5897.31	-164.53	164.28	-29.44	0.08	440700.18	737522.45	
6000.00	6.46	4.29	5992.69	-175.41	175.17	-28.64	0.15	440711.07	737523.25	
6095.00	5.72	4.95	6087.15	-185.45	185.21	-27.84	0.78	440721.11	737524.05	
6191.00	4.11	10.15	6182.80	-193.59	193.37	-26.82	1.74	440729.27	737525.07	
6285.00	2.49	15.20	6276.64	-198.87	198.65	-25.69	1.75	440734.55	737526.20	
6379.00	1.09	39.15	6370.59	-201.53	201.32	-24.59	1.66	440737.22	737527.30	
6474.00	0.35	59.48	6465.58	-202.37	202.17	-23.77	0.81	440738.07	737528.12	
6568.00	0.43	76.52	6559.58	-202.59	202.39	-23.18	0.15	440738.29	737528.71	
6664.00	0.43	95.11	6655.58	-202.64	202.45	-22.47	0.14	440738.35	737529.42	
6759.00	0.29	80.45	6750.58	-202.64	202.45	-21.88	0.18	440738.35	737530.01	
6853.00	0.31	97.82	6844.58	-202.64	202.46	-21.39	0.10	440738.36	737530.50	
6948.00	0.53	105.24	6939.57	-202.48	202.31	-20.71	0.24	440738.21	737531.18	
7043.00	0.90	105.35	7034.57	-202.16	202.00	-19.57	0.39	440737.90	737532.32	
7138.00	1.50	103.35	7129.55	-201.66	201.51	-17.64	0.63	440737.41	737534.25	
7233.00	1.36	126.63	7224.52	-200.68	200.55	-15.52	0.62	440736.45	737536.37	
7328.00	0.95	196.28	7319.50	-199.25	199.12	-14.84	1.43	440735.02	737537.05	
7423.00	1.36	212.78	7414.48	-197.55	197.42	-15.67	0.55	440733.32	737536.22	
7518.00	1.39	218.62	7509.45	-195.71	195.57	-17.00	0.15	440731.47	737534.89	
7613.00	1.47	217.56	7604.43	-193.86	193.71	-18.46	0.09	440729.61	737533.43	
7707.00	1.45	209.50	7698.39	-191.88	191.71	-19.78	0.22	440727.61	737532.11	
7801.00	1.65	201.82	7792.36	-189.60	189.42	-20.87	0.31	440725.32	737531.02	
7896.00	1.70	199.90	7887.32	-187.01	186.83	-21.86	0.08	440722.73	737530.03	
7990.00	1.65	206.51	7981.28	-184.50	184.31	-22.94	0.21	440720.21	737528.95	
8085.00	2.08	206.20	8076.23	-181.74	181.54	-24.31	0.45	440717.44	737527.58	
8179.00	1.19	215.54	8170.19	-179.43	179.21	-25.63	0.99	440715.11	737526.26	
8274.00	1.02	214.92	8265.17	-177.94	177.71	-26.69	0.18	440713.61	737525.20	
8369.00	1.26	212.73	8360.15	-176.38	176.14	-27.74	0.26	440712.04	737524.15	
8464.00	1.11	213.12	8455.13	-174.74	174.49	-28.80	0.16	440710.39	737523.09	
8559.00	1.16	218.64	8550.11	-173.23	172.97	-29.91	0.13	440708.87	737521.98	
8653.00	1.16	232.80	8644.10	-171.92	171.65	-31.26	0.30	440707.55	737520.63	
8747.00	0.56	297.10	8738.09	-171.56	171.29	-32.43	1.11	440707.19	737519.46	
8842.00	0.56	4.81	8833.08	-172.24	171.96	-32.80	0.66	440707.86	737519.09	
8937.00	0.60	47.64	8928.08	-173.03	172.76	-32.39	0.45	440708.66	737519.50	
9032.00	0.25	72.37	9023.08	-173.43	173.16	-31.83	0.41	440709.06	737520.06	
9127.00	0.56	106.15	9118.07	-173.36	173.09	-31.19	0.40	440708.99	737520.70	
9223.00	0.53	69.21	9214.07	-173.38	173.12	-30.32	0.36	440709.02	737521.57	
9316.00	0.74	336.91	9307.07	-174.08	173.82	-30.15	1.00	440709.72	737521.74	
9411.00	1.33	302.54	9402.05	-175.25	174.98	-31.32	0.88	440710.88	737520.57	
9506.00	1.21	299.71	9497.03	-176.35	176.07	-33.12	0.14	440711.97	737518.77	
9600.00	0.69	258.69	9591.01	-176.75	176.45	-34.54	0.88	440712.35	737517.35	
9695.00	0.70	255.02	9686.01	-176.49	176.19	-35.66	0.05	440712.09	737516.23	
9790.00	0.78	236.88	9781.00	-176.00	175.69	-36.76	0.26	440711.59	737515.13	
9853.00	2.04	175.39	9843.98	-174.65	174.33	-37.03	2.86	440710.23	737514.86	
9900.00	7.51	161.85	9890.80	-170.89	170.58	-36.01	11.80	440706.48	737515.88	
9947.00	12.29	161.41	9937.09	-163.20	162.91	-33.46	10.17	440698.81	737518.43	
9994.00	17.15	160.47	9982.53	-151.89	151.63	-29.54	10.35	440687.53	737522.35	
10042.00	20.86	163.83	10027.91	-136.96	136.75	-24.79	8.06	440672.65	737527.10	
10089.00	25.38	164.74	10071.12	-119.16	118.99	-19.81	9.65	440654.89	737532.08	

5D Survey Report

Survey Points: (Relative to Slot centre)(TVD relative to Drill Floor)										
ID (US ft)	Inc (°)	Az (°)	TVD (US ft)	VS (US ft)	R Offset (US ft)	E Offset (US ft)	DLS (in 1000US ft)	Northing (US ft)	Easting (US ft)	Comment
10137.00	28.68	166.34	10113.88	-97.99	97.86	-14.38	7.04	440633.76	737537.51	
10184.00	32.19	168.19	10154.39	-74.72	74.64	-9.15	7.73	440610.54	737542.74	
10231.00	35.39	170.85	10193.45	-48.98	48.95	-4.43	7.50	440584.85	737547.46	
10278.00	40.25	172.83	10230.57	-20.43	20.43	-0.36	10.66	440556.33	737551.53	
10326.00	45.54	174.35	10265.72	12.06	-12.03	3.26	11.23	440523.87	737555.15	
10373.00	51.11	176.81	10296.96	47.07	-47.02	5.93	12.48	440488.88	737557.82	
10420.00	55.88	178.03	10324.92	84.81	-84.74	7.62	10.36	440451.16	737559.51	
10467.00	61.01	180.29	10349.51	124.84	-124.77	8.18	11.66	440411.13	737560.07	
10515.00	67.21	181.13	10370.45	167.99	-167.93	7.64	13.01	440367.97	737559.53	
10562.00	72.67	180.66	10386.57	212.11	-212.06	6.96	11.65	440323.84	737558.85	
10609.00	76.57	179.20	10399.03	257.42	-257.36	7.02	8.82	440278.54	737558.91	
10656.00	78.96	177.64	10408.99	303.34	-303.27	8.29	6.03	440232.63	737560.18	
10704.00	82.00	175.46	10416.93	350.60	-350.52	11.14	7.76	440185.38	737563.03	
10729.00	84.95	175.58	10419.77	375.38	-375.28	13.08	11.81	440160.62	737564.97	
10824.00	89.37	175.70	10424.48	470.02	-469.86	20.29	4.65	440066.04	737572.18	
10919.00	90.35	177.49	10424.71	564.90	-564.69	25.93	2.15	439971.21	737577.82	
11013.00	91.05	179.43	10423.56	658.87	-658.64	28.46	2.19	439877.26	737580.35	
11108.00	89.02	180.73	10423.50	753.86	-753.64	28.32	2.54	439782.26	737580.21	
11202.00	88.81	180.69	10425.28	847.82	-847.61	27.16	0.23	439688.29	737579.05	
11296.00	88.53	181.11	10427.47	941.76	-941.58	25.68	0.54	439594.32	737577.57	
11391.00	87.62	181.29	10430.66	1036.67	-1036.50	23.70	0.98	439499.40	737575.59	
11486.00	88.39	181.34	10433.96	1131.56	-1131.42	21.52	0.81	439404.48	737573.41	
11581.00	90.42	180.88	10434.95	1226.51	-1226.39	19.68	2.19	439309.51	737571.57	
11676.00	91.12	180.24	10433.67	1321.49	-1321.37	18.75	1.00	439214.53	737570.64	
11771.00	91.61	180.44	10431.41	1416.45	-1416.35	18.18	0.56	439119.55	737570.07	
11866.00	91.82	181.45	10428.57	1511.38	-1511.29	16.62	1.09	439024.61	737568.51	
11962.00	90.77	181.20	10426.40	1607.30	-1607.24	14.40	1.12	438928.66	737566.29	
12056.00	89.44	180.92	10426.23	1701.26	-1701.22	12.66	1.45	438834.68	737564.55	
12151.00	89.16	179.12	10427.39	1796.25	-1796.21	12.63	1.92	438739.69	737564.52	
12245.00	88.74	178.99	10429.11	1890.23	-1890.18	14.18	0.47	438645.72	737566.07	
12340.00	89.37	178.83	10430.68	1985.21	-1985.15	15.98	0.68	438550.75	737567.87	
12435.00	90.56	178.15	10430.73	2080.20	-2080.11	18.49	1.44	438455.79	737570.38	
12529.00	91.40	178.65	10429.13	2174.16	-2174.06	21.11	1.04	438361.84	737573.00	
12624.00	91.61	179.17	10426.63	2269.13	-2269.01	22.92	0.59	438266.89	737574.81	
12718.00	90.42	178.92	10424.97	2363.11	-2362.98	24.48	1.29	438172.92	737576.37	
12813.00	89.65	178.32	10424.91	2458.09	-2457.95	26.77	1.03	438077.95	737578.66	
12908.00	89.51	177.85	10425.60	2553.06	-2552.90	29.95	0.52	437983.00	737581.84	
13003.00	89.58	176.86	10426.36	2647.99	-2647.79	34.33	1.04	437888.11	737586.22	
13098.00	89.51	176.84	10427.11	2742.89	-2742.65	39.55	0.08	437793.25	737591.44	
13192.00	89.79	178.02	10427.69	2836.82	-2836.55	43.77	1.29	437699.35	737595.66	
13287.00	91.19	178.90	10426.88	2931.80	-2931.51	46.32	1.74	437604.39	737598.21	
13381.00	91.19	181.14	10424.92	3025.77	-3025.48	46.29	2.38	437510.42	737598.18	
13476.00	90.84	181.79	10423.24	3120.70	-3120.43	43.86	0.78	437415.47	737595.75	
13571.00	88.81	182.03	10423.53	3215.61	-3215.38	40.69	2.15	437320.52	737592.58	
13666.00	88.81	182.29	10425.50	3310.48	-3310.29	37.11	0.27	437225.61	737589.00	
13760.00	88.81	182.27	10427.46	3404.35	-3404.19	33.37	0.02	437131.71	737585.26	
13854.00	88.67	181.26	10429.52	3498.26	-3498.12	30.48	1.08	437037.78	737582.37	
13948.00	88.74	180.10	10431.65	3592.21	-3592.09	29.36	1.24	436943.81	737581.25	
14043.00	90.21	179.22	10432.52	3687.20	-3687.08	29.93	1.80	436848.82	737581.82	
14138.00	90.07	179.14	10432.29	3782.20	-3782.07	31.29	0.17	436753.83	737583.18	
14233.00	91.89	178.41	10430.66	3877.18	-3877.03	33.32	2.06	436658.87	737585.21	
14327.00	91.40	178.41	10427.96	3971.12	-3970.96	35.92	0.52	436564.94	737587.81	
14422.00	91.47	178.56	10425.58	4066.07	-4065.89	38.43	0.17	436470.01	737590.32	
14517.00	91.68	177.99	10422.97	4161.02	-4160.81	41.29	0.64	436375.09	737593.18	
14611.00	91.82	178.27	10420.10	4254.95	-4254.72	44.36	0.33	436281.18	737596.25	
14704.00	91.68	178.76	10417.26	4347.89	-4347.65	46.77	0.55	436188.25	737598.66	
14798.00	90.21	179.41	10415.71	4441.87	-4441.62	48.27	1.71	436094.28	737600.16	
14893.00	90.84	178.92	10414.84	4536.86	-4536.60	49.65	0.84	435999.30	737601.54	
14988.00	90.77	178.78	10413.51	4631.85	-4631.57	51.56	0.16	435904.33	737603.45	

5D Survey Report

Survey Points: (Relative to Slot centre)(TVD relative to Drill Floor)											
HD (US ft)	Incl (°)	Az (°)	TVD (US ft)	VS (US ft)	N. Offset (US ft)	E. Offset (US ft)	DLS ($\times 1000$ US ft)	Northing (US ft)	Easting (US ft)	Comment	
15049.00	91.05	179.19	10412.54	4692.84	-4692.56	52.64	0.81	435843.34	737604.53	Last WFT MWD Svy	
15112.00	91.05	179.19	10411.38	4755.83	-4755.54	53.53	0.00	435780.36	737605.42	Projection to TD	