

District I
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District II
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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

RECEIVED

JAN 30 2020

Form C-102

Revised August 1, 2011

Submit one copy to appropriate

EMNRD-OCD ARTESIA

District Office

☒ AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

amended

¹ API Number 30-015-45343		² Pool Code 96413		³ Pool Name Palmillo Bone Spring, SW	
⁴ Property Code 320701		⁵ Property Name PALMILLO 14-15 STATE COM			⁶ Well Number 305H
⁷ GRID NO. 873		⁸ Operator Name APACHE CORPORATION			⁹ Elevation 3513'

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
E	15	19S	28E		1720	NORTH	200	WEST	EDDY

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
H	14	19S	28E		1650	NORTH	58	EAST	EDDY

¹² Dedicated Acres 320	¹³ Joint or Infill	¹⁴ Consolidation Code	¹⁵ Order No.
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No allowable will be assigned to this completion until all interest have been consolidated or a non-standard unit has been approved by the division.

¹⁶ GEODETIC DATA
NAD 83 GRID - NM EAST
SURFACE LOCATION (S.L.)
N 605039.7 - E 591000.0
LAT: 32.6631965° N
LONG: 104.1719532° W
KICK OFF POINT (KOP)
1649'FNL - 62'FWL (SEC.15)
N 605109.5 - E 590862.0
LAT: 32.6633890° N
LONG: 104.1724013° W
MD: 7992.0 - TVD: 7972.6
FIRST TAKE POINT (FTP)
1651'FNL - 426'FWL (SEC.15)
N 605111.1 - E 591226.6
LAT: 32.6633919° N
LONG: 104.1712167° W
MD: 8609.0 - TVD: 8421.9
LAST TAKE POINT (LTP)
1649'FNL - 182'FWL (SEC.14)
N 605210.1 - E 601001.2
LAT: 32.6636190° N
LONG: 104.1394532° W
MD: 18394.0 - TVD: 8708.4

BOTTOM HOLE (BH)
N 605210.2 - E 601125.2
LAT: 32.6636185° N
LONG: 104.1390503° W
MD: 18518.0 - TVD: 8707.2

CORNER DATA
NAD 83 GRID - NM EAST
A: FOUND BRASS CAP "1941"
N 601487.4 - E 590787.6
B: FOUND BRASS CAP "1941"
N 604120.4 - E 590796.6
C: FOUND BRASS CAP "1941"
N 606757.2 - E 590806.5
D: FOUND BRASS CAP "1941"
N 606785.9 - E 593400.0
E: FOUND BRASS CAP "1941"
N 606815.2 - E 595993.1

F: FOUND BRASS CAP "1941"
N 606837.6 - E 598589.8
G: FOUND BRASS CAP "1941"
N 606860.6 - E 601187.3
H: FOUND BRASS CAP "1941"
N 604227.7 - E 601181.4
I: FOUND BRASS CAP "1941"
N 601577.6 - E 601175.4
J: FOUND BRASS CAP "1941"
N 601556.9 - E 598579.0
K: FOUND BRASS CAP "1941"
N 601537.8 - E 595981.6
L: FOUND BRASS CAP "1941"
N 601514.2 - E 593387.0

CALCULATED POINTS
1: N 605438.8 - E 590801.5
2: N 605495.9 - E 595990.2
3: N 605544.1 - E 601184.3
4: N 604176.5 - E 595987.3

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.

Alicia Fulton 12-9-2019

Signature Date

Alicia Fulton

Printed Name

alicia.fulton@apachecorp.com

E-mail Address

¹⁸ SURVEYOR CERTIFICATION

I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief.

9-13-2018

Date of Survey

Signature and Seal of Professional Surveyor

JEFFREY L. FANSLER
10034
PROFESSIONAL SURVEYOR
10034
Certificate Number

AS DRILLED REVISED - 12/09/19

Job No.: LS18091069ADR

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JAN 30 2020

EMNRD-OCD ARTESIA



Weatherford

Drilling Services
10000 West County Rd. 116
P.O. Box 61028
Midland, TX USA 79711
Tel. (432) 561-8892 Fax (432) 561-8895

Apache Corporation
303 Veterans Airpark Lane
Midland, TX, 79705

Date: July 8, 2019

Attention: Taylor Thetford

Re: Apache Corporation
Well: Palmillo 14-15 State Com 305H
Eddy County, New Mexico

Enclosed, please find the original survey performed on the referenced well by Precision Energy Services, Inc. (P-5 No. 676004), a Weatherford company. Other information required by your office is as follows:

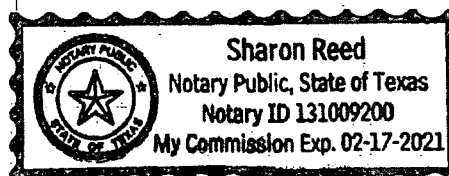
<u>Name & Title Of Surveyor</u>	<u>Well Number</u>	<u>Surveyed Depths</u>	<u>Dates Performed</u>	<u>Type of Survey</u>
Cory Snyder MWD Ops. Coordinator	305H	7,946 MD 18,455 MD	6/22/2019 7/7/2019	Measurement While Drilling

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.

Cory Snyder
MWD Ops. Coordinator

On this, the 8th day of July, 2019, before me a notary public, the undersigned officer, personally appeared Cory Snyder, 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

**5D Survey Report****Apache Corporation**

Field Name: *Apache NM (Nad 83 NMEZ)*
Site Name: *Palmillo 14-15 State Com (304H,305H)*
Well Name: *Palmillo 14-15 State Com 305H*
File number: *13840984*
Survey: *Definitive survey*

8 July 2019

**Weatherford®**


Weatherford

Palmillo 14-15 State Com 305H

Field Name:	Map Units: US ft Vertical Reference Datum (VRD): Mean Sea Level Projected Coordinate System: NAD83 / New Mexico East (ftUS) Comment:		Company Name:	Apache Corporation
Site:	Units: US ft North Reference: Grid Position: Northing: 605009.70 US ft Easting: 590999.90 US ft Elevation above MSL: 3512.00 US ft Comment: Eddy County, New Mexico	Convergence Angle: 0.09 Latitude: 32.663114145 Longitude: -104.171953719		
Slot:	Position (Relative to Site Centre) +N/-S: 30.00 US ft Northing: 605039.70 US ft Latitude: 32.663196606 +E/-W: 0.10 US ft Easting: 591000.00 US ft Longitude: -104.171953245 Slot TVD Reference: Ground Elevation Elevation above MSL: 3513.00 US ft Comment:			
Well:	Type: Main well UWI: File Number: 13840984 Comment: H&P 605 Closure Distance: 10126.6 US ft Closure Azimuth: 89.04° Vertical Section: Position of Origin (Relative to Slot centre) +N/-S: -0.00 US ft +E/-W: 0.00 US ft Az: 86.64°			

Drill floor: Survey Name: Definitive Survey	Rig Height (Drill Floor): 26.00 US ft	Elevation above MSL: 3539.00 US ft	Inclination: 0.00°	Azimuth: 0.00°
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Survey Name: Definitive Survey				
Date: 31/Oct/2018	Survey Tool: See Survey Tool Ranges below.	Comment:	Company:	
Magnetic Model:				
Model Name: Surcon IFR	Date: 28/Jun/2019	Field Strength: 47847.0 nT	Declination: 7.38°	Dip: 60.38°
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
GYRO_GC_WTR+DPIPE_GYD	0.00	7825.95	GyroData Gyros

5D Survey Report

Survey Tool Ranges:			
Name	Start MD(usft)	End MD(usft)	Source Survey
MWD + IFR + MS	7825.95	8747.00	WFT MWD 04
MWD + IFR + Sag Corr + MS	8747.00	11111.00	WFT MWD 05
MWD + IFR + Sag Corr + MS	11111.00	12333.00	WFT MWD 06
MWD + IFR + Sag Corr + MS	12333.00	16923.00	WFT MWD 07
MWD + IFR + Sag Corr + MS	16923.00	18518.00	WFT MWD 08

Casing Points: (Relative to Slot centre)(TVD relative to Drill Floor)								
Name	MD (US ft)	Inc (°)	Az (°)	TVD (US ft)	N.Offset (US ft)	E.Offset (US ft)	Northing (US ft)	Easting (US ft)
9 5/8 in	3516.00	6.92	353.43	3510.99	91.23	-19.89	605130.93	590980.11

Wellpath created using minimum curvature.

Survey Points: (Relative to Slot centre)(TVD relative to Drill Floor)										
MD (US ft)	Inc (°)	Az (°)	TVD (US ft)	VS (US ft)	N.Offset (US ft)	E.Offset (US ft)	DLS (°/100US ft)	Northing (US ft)	Easting (US ft)	Comment
7825.95	0.76	197.47	7806.63	-135.83	73.05	-140.36	1.07	605112.75	590859.64	Tieon GyroData Gyro
7946.00	1.32	177.25	7926.66	-136.13	70.91	-140.53	0.55	605110.61	590859.47	First WFT MWD Svy
8040.00	6.47	103.46	8020.44	-131.07	68.60	-135.32	6.63	605108.30	590864.68	
8087.00	13.70	92.72	8066.69	-122.99	67.71	-127.18	15.83	605107.41	590872.82	
8134.00	20.57	88.14	8111.58	-109.18	67.72	-113.35	14.89	605107.42	590886.65	
8181.00	29.15	87.62	8154.18	-89.45	68.46	-93.62	18.26	605108.16	590906.38	
8228.00	34.66	88.05	8194.07	-64.62	69.39	-68.81	11.73	605109.09	590931.19	
8275.00	37.28	88.84	8232.10	-37.03	70.14	-41.21	5.66	605109.84	590958.79	
8323.00	41.48	89.38	8269.20	-6.61	70.60	-10.77	8.78	605110.30	590989.23	
8370.00	46.02	88.33	8303.14	25.85	71.26	21.71	9.78	605110.96	591021.71	
8417.00	51.79	89.01	8334.02	61.24	72.08	57.11	12.32	605111.78	591057.11	
8464.00	57.39	91.00	8361.24	99.46	72.05	95.40	12.40	605111.75	591095.40	
8511.00	62.26	91.19	8384.86	139.95	71.27	136.01	10.37	605110.97	591136.01	
8558.00	67.58	89.72	8404.78	182.41	70.95	178.56	11.67	605110.65	591178.56	
8606.00	72.58	89.29	8421.12	227.47	71.34	223.67	10.45	605111.04	591223.67	
8653.00	76.93	89.30	8433.48	272.75	71.90	269.00	9.26	605111.60	591269.00	
8700.00	80.08	89.58	8442.85	318.75	72.35	315.05	6.73	605112.05	591315.05	
8747.00	83.34	89.70	8449.62	365.19	72.64	361.55	6.94	605112.34	591361.55	
8770.00	84.98	89.66	8451.96	388.04	72.77	384.43	7.13	605112.47	591384.43	
8864.00	86.67	90.08	8458.80	481.64	72.98	478.18	1.85	605112.68	591478.18	
8958.00	88.07	89.99	8463.12	575.37	72.92	572.08	1.49	605112.62	591572.08	
9053.00	86.88	90.18	8467.30	670.10	72.78	666.98	1.27	605112.48	591666.98	
9147.00	88.07	90.46	8471.44	763.82	72.26	760.89	1.30	605111.96	591760.89	
9241.00	87.02	89.77	8475.47	857.56	72.07	854.80	1.34	605111.77	591854.80	
9335.00	87.79	89.60	8479.73	951.33	72.58	948.70	0.84	605112.28	591948.70	
9430.00	87.30	89.60	8483.80	1046.11	73.25	1043.61	0.52	605112.95	592043.61	
9524.00	86.25	88.21	8489.08	1139.89	75.04	1137.44	1.85	605114.74	592137.44	
9618.00	86.88	87.60	8494.72	1233.69	78.47	1231.21	0.93	605118.17	592231.21	
9712.00	87.23	87.96	8499.55	1327.55	82.11	1325.02	0.53	605121.81	592325.02	
9806.00	85.90	88.28	8505.18	1421.35	85.18	1418.79	1.46	605124.88	592418.79	
9900.00	86.18	87.98	8511.67	1515.09	88.24	1512.52	0.44	605127.94	592512.52	
9994.00	86.46	87.64	8517.70	1608.88	91.83	1606.26	0.47	605131.53	592606.26	
10088.00	87.37	88.95	8522.76	1702.70	94.62	1700.08	1.70	605134.32	592700.08	
10182.00	87.86	89.10	8526.67	1796.54	96.22	1793.98	0.55	605135.92	592793.98	
10276.00	88.35	90.43	8529.78	1890.34	96.60	1887.93	1.51	605136.30	592887.93	
10371.00	88.49	90.55	8532.40	1985.09	95.79	1982.89	0.19	605135.49	592982.89	
10465.00	87.65	91.02	8535.57	2078.79	94.51	2076.82	1.02	605134.21	593076.82	
10559.00	87.58	90.79	8539.48	2172.45	93.02	2170.73	0.26	605132.72	593170.73	
10653.00	87.86	90.81	8543.22	2266.13	91.71	2264.65	0.30	605131.41	593264.65	
10744.00	87.79	90.07	8546.67	2356.86	91.01	2355.58	0.82	605130.71	593355.58	
10835.00	87.44	88.97	8550.46	2447.67	91.77	2446.49	1.27	605131.47	593446.49	
10928.00	88.00	88.83	8554.16	2540.52	93.56	2539.40	0.62	605133.26	593539.40	

5D Survey Report

Survey Points: (Relative to Slot centre) (TVD relative to Drill Floor)							DLS (°/100US ft)	Northing (US ft)	Easting (US ft)	Comment
MD (US ft)	Inc (°)	Az (°)	TVD (US ft)	VS (US ft)	N.Offset (US ft)	E.Offset (US ft)				
11019.00	88.49	88.65	8556.95	2631.42	95.56	2630.34	0.57	605135.26	593630.34	
11111.00	88.28	89.48	8559.54	2723.30	97.06	2722.29	0.93	605136.76	593722.29	
11204.00	86.94	89.81	8563.42	2816.09	97.63	2815.20	1.48	605137.33	593815.20	
11295.00	87.78	89.67	8567.61	2906.86	98.05	2906.11	0.94	605137.75	593906.11	
11388.00	88.76	89.60	8570.42	2999.69	98.64	2999.06	1.06	605138.34	593999.06	
11480.00	87.50	88.99	8573.42	3091.54	99.77	3091.00	1.52	605139.47	594091.00	
11571.00	89.04	88.62	8576.17	3182.43	101.67	3181.94	1.74	605141.37	594181.94	
11662.00	87.78	89.49	8578.69	3273.31	103.17	3272.89	1.68	605142.87	594272.89	
11754.00	88.13	89.41	8581.97	3365.14	104.05	3364.82	0.39	605143.75	594364.82	
11845.00	88.90	89.16	8584.33	3456.01	105.19	3455.79	0.89	605144.89	594455.79	
11936.00	88.27	88.95	8586.58	3546.90	106.69	3546.75	0.73	605146.39	594546.75	
12029.00	87.78	90.14	8589.78	3639.72	107.42	3639.69	1.38	605147.12	594639.69	
12121.00	87.36	90.40	8593.68	3731.46	106.99	3731.60	0.54	605146.69	594731.60	
12212.00	86.73	89.96	8598.38	3822.16	106.71	3822.48	0.84	605146.41	594822.48	
12306.00	85.96	89.98	8604.37	3915.81	106.75	3916.29	0.82	605146.45	594916.29	
12333.00	85.82	90.05	8606.30	3942.70	106.75	3943.22	0.58	605146.45	594943.22	
12400.00	86.45	90.01	8610.82	4009.43	106.71	4010.07	0.94	605146.41	595010.07	
12494.00	87.01	89.83	8616.18	4103.12	106.84	4103.91	0.63	605146.54	595103.91	
12588.00	87.57	89.71	8620.63	4196.87	107.22	4197.81	0.61	605146.92	595197.81	
12682.00	88.20	89.60	8624.09	4290.68	107.79	4291.74	0.68	605147.49	595291.74	
12777.00	88.69	89.21	8626.67	4385.53	108.77	4386.70	0.66	605148.47	595386.70	
12871.00	89.25	89.09	8628.36	4479.43	110.17	4480.67	0.61	605149.87	595480.67	
12965.00	87.15	88.88	8631.31	4573.30	111.83	4574.61	2.25	605151.53	595574.61	
13059.00	87.71	88.95	8635.53	4667.13	113.61	4668.49	0.60	605153.31	595668.49	
13154.00	88.48	88.59	8638.69	4762.01	115.65	4763.42	0.89	605155.35	595763.42	
13248.00	88.76	88.44	8640.95	4855.93	118.08	4857.36	0.34	605157.78	595857.36	
13342.00	89.32	88.63	8642.53	4949.87	120.49	4951.32	0.63	605160.19	595951.32	
13436.00	88.62	89.56	8644.22	5043.76	121.97	5045.29	1.24	605161.67	596045.29	
13530.00	89.46	88.91	8645.79	5137.65	123.22	5139.26	1.13	605162.92	596139.26	
13625.00	88.20	89.77	8647.73	5232.52	124.32	5234.24	1.61	605164.02	596234.24	
13719.00	86.87	90.09	8651.77	5326.28	124.43	5328.15	1.46	605164.13	596328.15	
13813.00	87.22	89.80	8656.62	5420.00	124.52	5422.02	0.48	605164.22	596422.02	
13908.00	87.99	89.64	8660.59	5514.78	124.99	5516.94	0.83	605164.69	596516.94	
14002.00	88.13	89.74	8663.77	5608.59	125.50	5610.88	0.18	605165.20	596610.88	
14096.00	88.83	90.18	8666.26	5702.40	125.56	5704.85	0.88	605165.26	596704.85	
14190.00	87.29	90.17	8669.45	5796.16	125.27	5798.79	1.64	605164.97	596798.79	
14284.00	88.20	90.12	8673.15	5889.91	125.04	5892.72	0.97	605164.74	596892.72	
14378.00	87.15	89.70	8676.96	5983.68	125.18	5986.64	1.20	605164.88	596986.64	
14473.00	86.73	89.95	8682.03	6078.40	125.47	6081.50	0.51	605165.17	597081.50	
14567.00	86.87	90.21	8687.28	6172.08	125.34	6175.35	0.31	605165.04	597175.35	
14662.00	87.29	89.49	8692.12	6266.81	125.59	6270.23	0.88	605165.29	597270.23	
14756.00	87.36	89.85	8696.50	6360.58	126.13	6364.12	0.39	605165.83	597364.12	
14850.00	87.71	90.08	8700.55	6454.33	126.19	6458.04	0.45	605165.89	597458.04	
14945.00	88.62	90.70	8703.59	6549.08	125.54	6552.99	1.16	605165.24	597552.99	
15039.00	88.76	89.24	8705.74	6642.89	125.59	6646.96	1.56	605165.29	597646.96	
15133.00	89.04	89.11	8707.54	6736.78	126.95	6740.93	0.33	605166.65	597740.93	
15227.00	89.67	88.99	8708.60	6830.69	128.50	6834.91	0.68	605168.20	597834.91	
15322.00	89.46	88.83	8709.32	6925.62	130.31	6929.89	0.28	605170.01	597929.89	
15416.00	88.76	88.90	8710.78	7019.53	132.17	7023.86	0.75	605171.87	598023.86	
15510.00	89.32	88.76	8712.36	7113.45	134.09	7117.83	0.61	605173.79	598117.83	
15604.00	90.44	88.97	8712.55	7207.38	135.95	7211.81	1.21	605175.65	598211.81	
15698.00	89.53	88.71	8712.58	7301.31	137.86	7305.79	1.01	605177.56	598305.79	
15793.00	90.58	89.06	8712.49	7396.23	139.71	7400.77	1.17	605179.41	598400.77	
15887.00	91.28	89.17	8710.96	7490.13	141.16	7494.74	0.75	605180.86	598494.74	
15981.00	90.09	88.55	8709.84	7584.05	143.03	7588.72	1.43	605182.73	598588.72	
16075.00	88.69	89.35	8710.84	7677.97	144.75	7682.69	1.72	605184.45	598682.69	
16169.00	88.55	89.24	8713.10	7771.84	145.91	7776.66	0.19	605185.61	598776.66	
16264.00	88.55	89.61	8715.51	7866.70	146.86	7871.62	0.39	605186.56	598871.62	
16358.00	89.25	90.39	8717.31	7960.52	146.86	7965.60	1.11	605186.56	598965.60	

5D Survey Report

Survey Points: (Relative to Slot centre)(TVD relative to Drill Floor)							DLS	Northing	Easting	Comment
MD (US ft)	Inc (°)	Az (°)	TVD (US ft)	VS (US ft)	N.Offset (US ft)	E.Offset (US ft)	(%/100US.ft)	(US ft)	(US ft)	
16452.00	90.02	90.57	8717.91	8054.30	146.07	8059.60	0.84	605185.77	599059.60	
16546.00	90.37	90.27	8717.59	8148.10	145.38	8153.59	0.49	605185.08	599153.59	
16640.00	91.14	89.56	8716.35	8241.94	145.52	8247.58	1.11	605185.22	599247.58	
16735.00	90.23	88.63	8715.22	8336.84	147.02	8342.56	1.37	605186.72	599342.56	
16828.00	91.00	88.62	8714.22	8429.78	149.25	8435.53	0.83	605188.95	599435.53	
16923.00	90.79	88.82	8712.73	8524.70	151.38	8530.50	0.31	605191.08	599530.50	
17018.00	89.67	89.27	8712.35	8619.62	152.96	8625.48	1.27	605192.66	599625.48	
17112.00	90.44	89.42	8712.26	8713.51	154.03	8719.47	0.83	605193.73	599719.47	
17206.00	91.21	89.26	8710.91	8807.40	155.12	8813.46	0.84	605194.82	599813.46	
17301.00	89.81	89.19	8710.06	8902.29	156.40	8908.44	1.48	605196.10	599908.44	
17395.00	89.81	89.35	8710.37	8996.20	157.60	9002.43	0.17	605197.30	600002.43	
17489.00	91.14	89.22	8709.60	9090.09	158.77	9096.42	1.42	605198.47	600096.42	
17583.00	89.60	88.70	8708.99	9184.01	160.48	9190.40	1.73	605200.18	600190.40	
17677.00	89.53	88.11	8709.70	9277.96	163.09	9284.36	0.63	605202.79	600284.36	
17771.00	90.30	88.27	8709.84	9371.92	166.06	9378.31	0.84	605205.76	600378.31	
17865.00	91.49	87.86	8708.37	9465.88	169.24	9472.25	1.34	605208.94	600472.25	
17960.00	90.02	88.77	8707.12	9560.83	172.03	9567.19	1.82	605211.73	600567.19	
18054.00	89.04	90.69	8707.89	9654.68	172.47	9661.18	2.29	605212.17	600661.18	
18147.00	90.09	90.34	8708.60	9747.47	171.64	9754.18	1.19	605211.34	600754.18	
18242.00	89.81	90.32	8708.68	9842.27	171.09	9849.17	0.30	605210.79	600849.17	
18336.00	90.02	90.28	8708.82	9936.08	170.60	9943.17	0.23	605210.30	600943.17	
18430.00	90.72	90.09	8708.21	10029.90	170.29	10037.17	0.77	605209.99	601037.17	
18455.00	90.65	89.87	8707.91	10054.85	170.30	10062.17	0.92	605210.00	601062.17	Last WFT MWD Svy
18518.00	90.65	89.87	8707.20	10117.75	170.45	10125.16	0.00	605210.15	601125.16	TD@18518' MD / PTB