



earth r

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

Occidental Permian Ltd.
5 Greenway Plaza Suite 110
Houston Tx 77046

Date: March 4, 2014

HOBBSOCD

Attention: Anthony Tsacher

JAN 14 2015

Re: Occidental Permian Ltd
Well: Corbin South Fed #4
Lea County New Mexico

RECEIVED

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>
Jeremy Orona MWD Supervisor	4	2975' MD 11447' MD	2-6-2014 2-20-2014	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 address and phone number.

Daniel Rodriguez
MWD Coordinator

On this, the 12th day of March, 2014, before me a notary public, the undersigned officer personally a qu, 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 whereof, I have hereunto set my hand and official seal.

Notary I

JAN 21 2015



Job Number: SVMO-140155
 Company: OXY USA, Inc.
 Lease/Well: Corbin South Fed Com 4
 Location: Lea County, NM
 Rig Name: H&P #477
 RKB: 25
 G.L. or M.S.L.: GL

State/Country: New Mexico/USA
 Declination: 7.02°
 Grid: East To Grid North
 File name: S:\2014SU-1\OXY\MO\CORBIN-114.SVY
 Date/Time: 10-Feb-14 / 16:55
 Curve Name: Surface - 2775' M D (Rate Gyro)

We hereby certify that our survey data from
 MD is, to the best of
 our knowledge and accurate account of

WINSERVE SURVEY CALCULATIONS
 Minimum Curvature Method
 Vertical Section Plane .00
 Vertical Section Referenced to Wellhead
 Rectangular Coordinates Referenced to Wellhead

es Date 14

HOBBSCOD

JAN 14 2015

RECEIVED

Measured Depth FT	Incl Angle Deg	Drift Direction Deg	True Vertical Depth	N-S FT	E-W FT	Vertical Section FT	CLOSURE		Dogleg Severity Deg/100
							Distance FT	Direction Deg	
.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
100.00	.73	51.10	100.00	.40	.50	.40	.64	51.10	.73
200.00	.72	38.42	199.99	1.29	1.38	1.29	1.89	46.92	.16
300.00	.59	46.50	299.98	2.14	2.15	2.14	3.03	45.09	.16
400.00	.68	70.08	399.98	2.70	3.08	2.70	4.09	48.78	.27
500.00	.73	85.67	499.97	2.95	4.27	2.95	5.19	55.40	20
600.00	59	99.59	599.96	2.91	5.41	2.91	6.14	61.75	21
700.00	55	116.22	699.96	2.61	6.35	2.61	6.87	67.66	17
800.00	.56	100.18	799.95	2.31	7.26	2.31	7.62	72.34	.16
900.00	56	96.89	899.95	2.17	8.23	2.17	8.51	75.25	.03

W

Measured Depth FT	Incl Angle Deg	Drift Direction Deg	True Vertical Depth	N-S FT	E-W FT	Vertical Section FT	CLOSURE		Dogleg Severity Deg/100
							Distance FT	Direction Deg	
1000.00	.56	105.16	999.94	1.98	9.19	1.98	9.40	77.83	.08
1100.00	.58	82.88	1099.94	1.92	10.16	1.92	10.34	79.32	.22
1200.00	.34	100.71	1199.94	1.92	10.95	1.92	11.12	80.04	.28
1300.00	.21	146.19	1299.93	1.72	11.35	1.72	11.48	81.40	.24
1400.00	.04	153.94	1399.93	1.53	11.46	1.53	11.57	82.39	.17
1500.00	.22	353.98	1499.93	1.69	11.46	1.69	11.58	81.60	.26
1600.00	.43	19.55	1599.93	2.24	11.57	2.24	11.78	79.06	.25
1700.00	.28	344.98	1699.93	2.83	11.63	2.83	11.97	76.34	.25
1800.00	.26	336.96	1799.93	3.27	11.48	3.27	11.93	74.09	.04
1900.00	.38	9.86	1899.93	3.81	11.44	3.81	12.06	71.60	.21
2000.00	.40	7.15	1999.93	4.48	11.54	4.48	12.38	68.79	.03
2100.00	.34	35.39	2099.92	5.07	11.76	5.07	12.80	66.69	.19
2200.00	.36	34.99	2199.92	5.57	12.11	5.57	13.33	65.31	.02
2300.00	.46	63.97	2299.92	6.00	12.65	6.00	14.00	64.63	.23
2400.00	.44	90.57	2399.92	6.17	13.40	6.17	14.75	65.26	.21
2500.00	.58	99.17	2499.91	6.09	14.28	6.09	15.52	66.91	.16
2600.00	.50	94.59	2599.91	5.97	15.21	5.97	16.34	68.57	.09
2700.00	1.07	78.84	2699.90	6.12	16.57	6.12	17.66	69.73	.60
Last Survey Depth Recorded									
2775.00	1.09	71.72	2774.88	6.48	17.93	6.48	19.06	70.14	.18



Weatherford International Ltd.

WFT Survey Report X&Y's



Weatherford

Company: O Jental Permian Ltd
Field: L Co, New Mexico (Nad 27)
Site: n South Fed #4
Well: Corbin South Fed #4
Wellpath: 1

Date: 2/20/2014 Time: 07 00 54 Page: 1
Co-ordinate(NE) Reference: Well Corbin d North
Vertical (TV D) Reference: SITE 4041 9
Section VS Reference: Well (0 00N 0 00E 125 65Azi)
Survey Calculation Method: Minimum Curvature Db: Sybase

Survey: Start Date

Company: Engineer:
Tool: Lied-to:

Site: bin South Fed #4

Site Position: N : 647759 10 ft Latitude: 32 46 44 586 N
From: Map : 702307 80 ft Longitude 103 40 30 346 W
Position Uncertainty: 0 00 ft North Reference: Grid
Ground Level: 4016 00 ft Grid convergence: 0 36 deg

Well: rbin South Fed #4 Slot Name

Well Position: +N-S 0 ft Northing 647759 10 ft Latitude: 32 46 44 586 N
E-W 0 00 ft Easting 702307 80 ft Longitude: 103 40 30 346 W
Position Uncertainty: 0 00 ft

Wellpath 1 Drilled From Surface
Lie on Depth 0 00 ft
Current Datum: STE Height 4 41 90 ft Above System Datum Mean Sea Level
Magnetic Data: 1 21 2014 Declination 7 36 deg
Field Strength: 8704 nT Mag Dip Angle 60 62 deg
Vertical Section: (Laplace Correction D) N
ft ft
0 00 0 00 0 125 65

Survey

N ft	Incl deg	Azim deg	TV D ft	N S ft	E/W ft	DLS deg/ l	VS ft	N N	MapE ft	Comment
0 00	0 00	0 00	0 00	0 00	0 00	0 0	0 00	6 7759 10	702307 80	
00 00	0 73	51 0	100 00	0 40	0 50	0 7 00	0 17	6 7759 50	702308 30	
0 00	0 72	38 42	99 99	1 29	1 38	0 0	0 37	6 7760 39	702309 18	
300 00	0 59	46 50	299 98	14	2 5	0 1592	0 50	7 24	309	
400 00	0 68	70 08	399 98	2 1	3 8	0 2740	0 93	80	3 0	
500 00	0 73	85 67	499 97	2 1	4 7	0 1975	1 75	05	3 2 7	
600 00	0 59	99 59	599 96	2	5 41	0 2119	2 70	0	3	
700 00	0 55	116 22	699 96	2	6 35	0 1695	3 64	647761 71	702314 15	
800 00	0 56	100 18	799 95	2	7 26	0 1552	4 55	647761 41	702315 06	
900 00	0 56	96 89	899 95	2	8 23	0 0322	5 42	647761 27	702316 03	
1000 00	0 56	105 16	999 94	1	9 19	0 0808	6 31	64776 08	702316 99	
1100 00	0 58	82 88	1099 94	1	10 16	0 2211	7 14	647761 02	702317 96	
1200 00	0 34	100 71	1199 94	1	10 95	0 2767	7 78	647761 02	702318 75	
1300 00	0 21	146 19	1299 93	1	11 35	0 2441	8 22	647760 82	702319 15	
1400 00	0 04	153 94	1399 93	1	11 46	0 1705	8 42	647760 63	702319 26	
1500 00	0 22	353 98	1499 93	1	11 46	0 2579	8 33	647760 79	702319 26	
1600 00	0 43	19 55	1599 93	2	11 57	0 2503	8 09	647761 34	702319 37	
1700 00	0 28	344 98	1699 93	2	11 63	0 2550	7 80	647761 93	702319 43	
1800 00	0 26	336 96	1799 93	3	11 48	0 0427	7 42	647762 37	702319 28	
1900 00	0 38	9 86	1899 93	3	11 44	0 2147	7 08	647762 91	702319 24	
2000 00	0 40	7 15	1999 93	4 48	11 54	0 0272	6 77	647763 58	702319 34	
2100 00	0 34	35 39	2099 92	5 07	11 76	0 1897	6 60	647764 17	702319 56	
2200 00	0 36	34 99	2199 92	5 57	12 11	0 0201	6 60	647764 67	702319 91	
2300 00	0 46	63 97	2299 92	6 00	12 65	0 2269	6 78	647765 10	702320 45	
2400 00	0 44	90 57	2399 92	6 17	13 40	0 2080	7 29	647765 27	702321 20	
2500 00	0 58	99 17	2499 91	6 09	14 28	0 1592	8 05	647765 19	702322 08	
2600 00	0 50	94 59	2599 91	5 97	15 21	0 0908	8 88	647765 07	702323 01	
2700 00	1 07	78 84	2699 90	6 12	16 57	0 6042	9 89	647765 22	702324 37	
2775 00	1 09	71 72	2774 88	6 48	17 93	0 1808	10 79	647765 58	702325 73	TieOn Gyro MS
2975 00	1 41	51 79	2974 84	8 60	21 67	0 2676	12 60	647767 70	702329 47	First WFT Svy

HOBBSCOCD

JAN 14 2015

RECEIVED

Handwritten signature or initials.



Weatherford International Ltd.

WFT Survey Report X&Y's

Weatherford

Company: Occidental Permian Ltd
Field: Lea Co, New Mexico (Nad 27)
Site: Corbin South Fed #4
Well: Corbin South Fed #4
Wellpath: 1

Date: 2/20/2014 Time: 07:00 54 Page: 2
Co-ordinate(NE) Reference: Well Corbin South Fed #4 Grid North
Vertical (TV D) Reference: SITE 4041.9
Section (VS) Reference: Well 0 001 ,0 00E,125 65Azi)
Survey Calculation Method: Minimum C : Sybase

Survey

MD ft	Incl deg	Azim deg	TV D ft	N/S ft	E/W ft	DLS deg/100ft	VS ft	MapN ft	MapE ft	Comment
3106 00	1 61	118 49	3105 80	8.72	24 55	1 2737	14 87	647767 8	702332 35	
3200 00	2 38	150 45	3199 75	6 39	26 68	1 4090	17 95	647765 49	70233 8	
3295 00	2 26	145 81	3294 67	3 12	28 70	0 2345	21 50	647762 22	702336 50	
3389 00	2 38	173 21	3388 59	-0.35	29 97	1 1753	24 56	647758 75	7 337 77	
3579 00	2 41	172 89	3578 43	-8.23	30 94	0 0173	29 93	647750 8	702338 74	
3767 00	2 11	173 67	3766 28	-15 59	31 81	0 1604	34 93	647743 51	7 339 61	
3957 00	1 83	172 39	3956 17	-22 08	32 59	0 1492	39 35	647737 2	7023 0 39	
4146 00	1 50	163 24	4145 09	-27 44	33 71	0 2237	43 38	647731 66	7 3 1 51	
4334 00	1 33	157 69	4333 03	-31.81	35 24	0 1161	47 18	647727 29	0 3 3 04	
4524 00	1 12	161 78	4522 99	-35 61	36 66	0 1197	50 55	647723 49	70 3 6	
4713.00	1 52	191 04	4711 94	-39 83	36 76	0 4079	53 8	77 9 2	6	
4901.00	1 54	192 75	4899 87	-44 74	35 72	0 0265	55 1	77 3	3	
5090.00	1 73	192 50	5088 80	-50 00	34 55	0 1006	57 2	7709 1	2 35	
5280 00	1 59	197 31	5278 72	55 32	33 14	0 1039	59 7	6 7703	23 0 9	
5469 00	1 53	170 83	5467 65	-60 31	32 76	0 3793	61 8	76 7	3 0 56	
5658 00	1 15	154 58	5656 60	-64 52	33 98	0 2824	65 2	76 5	1 78	
5847 00	0 91	155 03	5845 57	-67 59	35 43	0 1271	68 8	7691 5	3 23	
6036 00	1 03	186 63	6034 54	-70 64	35 86	0 2861	70 2	768	3 3 66	
6225.00	0 55	189 06	6223 52	-73 22	35 53	0 2545	71 55		33	
6414 00	1 12	197 47	6412 50	-75 88	34 83	0 3077	72 53	3 22	2 63	
6603.00	2 33	195 43	6601.41	-81 35	33 25	0 6409	7 3	647677.75	0	
6792.00	1 29	137 17	6790.33	-86 61	33 68	1 0489	77 85	647672.49		
6980.00	1 20	36 57	6978 30	-86 58	36 29	1 0195	79 95	647672.52	0	
7063.00	1 89	30 77	7061.27	-84 71	37 51	0 8514	79 85	647674.39	1	
7169.00	2 74	14 49	7167.19	-80 75	39 03	1 0062	78 79	647678 35	3	
7354.00	3 66	10 94	7351.90	70 67	41 26	0 5085	7 72	647688.43	702349 06	
7542 00	3 33	29 52	7539.55	-60.03	45 09	0 6244	71.63	647699.07	702352 89	
7731 00	1 55	45 26	7728.37	-53 45	49 61	0 9976	71 47	647705 65	702357 41	
7920 00	0 84	37 82	7917.33	-50 56	52 28	0 3837	71 95	647708 54	702360 08	
8109 00	0 49	46 12	8106.32	-48 91	53 71	0 1916	72 15	647710 19	702361 51	
8298 00	1 19	6 22	8295 30	-46.39	54 50	0 4617	71.33	647712.71	702362 30	
8487 00	2 30	354.20	8484 21	-40.67	54 33	0 6152	67.85	647718.43	702362 13	
8675 00	1 94	352.48	8672 08	-33.76	53 54	0 1944	63.18	647725 34	702361 34	
8864 00	2 43	334 42	8860 94	-26 98	51 39	0 4441	57 48	647732 12	702359 19	
9053 00	3 39	338.44	9049 70	18 16	47 60	0 5190	49.27	647740 94	702355 40	
9242 00	2 91	349.49	9238 41	-8 25	44 67	0 4084	41.11	647750.85	702352 47	
9429.00	2 03	136.93	9425.34	-6.00	46 07	2 5392	40.93	647753.10	702353 87	
9618.00	1 69	134.91	9614.24	-10.41	50 33	0 1832	46.97	647748.69	702358 13	
9807.00	1.77	138.63	9803.16	-14.57	54 23	0 0729	52.56	647744.53	702362 03	
9996.00	1 88	141 97	9992.06	-19 21	58 07	0 0809	58.38	647739.89	702365 87	
10186.00	1 85	141.98	10181.96	-24.08	61 88	0 0158	64.32	647735.02	702369 68	
10375.00	1.88	164.59	10370.86	29.47	64 58	0 3871	69.66	647729.63	702372 38	
10563 00	2 15	160 26	10558.75	-35 76	66 60	0 1648	74 96	647723 34	702374 40	
10752 00	2 45	159 80	10747.59	-42 89	69 19	0 1590	81 22	647716 21	702376 99	
10941 00	1 46	167 09	10936.48	-49 03	71 12	0 5390	86 37	647710 07	702378 92	
11130 00	0 66	64 00	11125.46	-50 90	72 64	0 9170	88 69	647708 20	702380 44	
11319 00	0 22	214 54	11314.46	-50 72	73 41	0 4542	89 21	647708 38	702381 21	
11447 00	0 63	208 07	11442.45	-51 54	72 94	0 3220	89 31	647707 56	702380 74	Last WFT S
11505 00	0 63	208 07	11500.45	-52 10	72 64	0 0000	89 39	647707 00	702380 44	Proj to Bit



Weatherford International Ltd.

WFT Survey Report X&Y's

AAA

Weatherford

Company: Occidental Permian Ltd
Field: Lea Co New Mexico (Nad 27)
Site: Corbin South Fed #4
Well: Corbin South Fed #4
Wellpath: 1

Date: 2/20/20 Time: 3
Coordinate: N Reference: SI .9
Vertical: Difference. W II (0.00N, 0.00E 125.65Az)
Section (S) Difference: C re
Survey Calculation Method

Annotation

MD ft	TYD ft	
2775 00	2774 88	TeOn Gyro MS
2975 00	2974 84	First W T Svy
11447 00	11442 45	Last W T Svy
11505 00	11500 45	Proj to it

District 1

7 3 3-0720

N. 10

7 7

7 9 0

Bruce Road, Aztec,

178

7 10

70

Phone: 7

7 5

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



ENDED REPORT

WELL LOCATION

ACREAGE DEDICATION PLAT

API Number

Pool Code

Pool Name

Property Code

Open

Elevation

OX

4016.9'

Sur.

Bottom Hole Locat.

e

c

Township

Range

County

Order No

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



Weatherford International Ltd.

WFT Survey Report X&Y's



Weatherford

Company: Occidental Permian Ltd
Field: Lea Co, New Mexico (Nad 27)
Site: Corbin South Fed #4
Well: Corbin South Fed #4
Wellpath: 1

Date: 2/20/2014 Time: 07:00 54 Page: 2
Co-ordinate(NE) Reference: Well Corbin South Fed #4 Grid North
Vertical (TV D) Reference: SITE 4041.9
Section (V S) Reference: Wel 0 001 .0 00E,125 65Azi)
Survey Calculation Method: Minimum C : Sybase

Survey

MD ft	Incl deg	Azim deg	TV D ft	N/S ft	E/W ft	DLS deg/100ft	V S ft	MapN ft	MapE ft	Comment
3106 00	1 61	118 49	3105 80	8.72	24 55	1 2737	14 87	647767 8	702332 35	
3200 00	2 38	150 45	3199 75	6 39	26 68	1 4090	17 95	647765 49	70233 8	
3295 00	2 26	145 81	3294 67	3 12	28 70	0 2345	21 50	647762 22	702336 50	
3389 00	2 38	173 21	3388 59	-0.35	29 97	1 1753	24 56	647758 75	7 337 77	
3579 00	2 41	172 89	3578 43	-8.23	30 94	0 0173	29 93	647750 8	702338 74	
3767 00	2 11	173 67	3766 28	-15 59	31 81	0 1604	34 93	647743 51	7 339 61	
3957 00	1 83	172 39	3956 17	-22 08	32 59	0 1492	39 35	647737 2	7023 0 39	
4146 00	1 50	163 24	4145 09	-27 44	33 71	0 2237	43 38	647731 66	7 3 1 51	
4334 00	1 33	157 69	4333 03	-31.81	35 24	0 1161	47 18	647727 29	0 3 3 04	
4524 00	1 12	161 78	4522 99	-35 61	36 66	0 1197	50 55	647723 49	70 3 6	
4713.00	1 52	191 04	4711 94	-39 83	36 76	0 4079	53 8	77 9 2	6	
4901.00	1 54	192 75	4899 87	-44 74	35 72	0 0265	55 1	77 3	3	
5090.00	1 73	192 50	5088 80	-50 00	34 55	0 1006	57 2	7709 1	2 35	
5280 00	1 59	197 31	5278 72	55 32	33 14	0 1039	59 7	6 7703	23 0 9	
5469 00	1 53	170 83	5467 65	-60 31	32 76	0 3793	61 8	76 7	3 0 56	
5658 00	1 15	154 58	5656 60	-64 52	33 98	0 2824	65 2	76 5	1 78	
5847 00	0 91	155 03	5845 57	-67 59	35 43	0 1271	68 8	7691 5	3 23	
6036 00	1 03	186 63	6034 54	-70 64	35 86	0 2861	70 2	768	3 3 66	
6225.00	0 55	189 06	6223 52	-73 22	35 53	0 2545	71 55		33	
6414 00	1 12	197 47	6412 50	-75 88	34 83	0 3077	72 53	3 22	2 63	
6603.00	2 33	195 43	6601.41	-81 35	33 25	0 6409	7 3	647677.75	0	
6792.00	1 29	137 17	6790.33	-86 61	33 68	1 0489	77 85	647672.49		
6980.00	1 20	36 57	6978 30	-86 58	36 29	1 0195	79 95	647672.52	0	
7063.00	1 89	30 77	7061.27	-84 71	37 51	0 8514	79 85	647674.39	1	
7169.00	2 74	14 49	7167.19	-80 75	39 03	1 0062	78 79	647678 35	3	
7354.00	3 66	10 94	7351.90	70 67	41 26	0 5085	7 72	647688.43	702349 06	
7542 00	3 33	29 52	7539.55	-60.03	45 09	0 6244	71.63	647699.07	702352 89	
7731 00	1 55	45 26	7728.37	-53 45	49 61	0 9976	71 47	647705 65	702357 41	
7920 00	0 84	37 82	7917.33	-50 56	52 28	0 3837	71 95	647708 54	702360 08	
8109 00	0 49	46 12	8106.32	-48 91	53 71	0 1916	72 15	647710 19	702361 51	
8298 00	1 19	6 22	8295 30	-46.39	54 50	0 4617	71.33	647712.71	702362 30	
8487 00	2 30	354.20	8484 21	-40.67	54 33	0 6152	67.85	647718.43	702362 13	
8675 00	1 94	352.48	8672 08	-33.76	53 54	0 1944	63.18	647725 34	702361 34	
8864 00	2 43	334 42	8860 94	-26 98	51 39	0 4441	57 48	647732 12	702359 19	
9053 00	3 39	338.44	9049 70	18 16	47 60	0 5190	49.27	647740 94	702355 40	
9242 00	2 91	349.49	9238 41	-8 25	44 67	0 4084	41.11	647750.85	702352 47	
9429.00	2 03	136.93	9425.34	-6.00	46 07	2 5392	40.93	647753.10	702353 87	
9618.00	1 69	134.91	9614.24	-10.41	50 33	0 1832	46.97	647748.69	702358 13	
9807.00	1.77	138.63	9803.16	-14.57	54 23	0 0729	52.56	647744.53	702362 03	
9996.00	1 88	141 97	9992.06	-19 21	58 07	0 0809	58.38	647739.89	702365 87	
10186.00	1 85	141.98	10181.96	-24.08	61 88	0 0158	64.32	647735.02	702369 68	
10375.00	1.88	164.59	10370.86	29.47	64 58	0 3871	69.66	647729.63	702372 38	
10563 00	2 15	160 26	10558.75	-35 76	66 60	0 1648	74 96	647723 34	702374 40	
10752 00	2 45	159 80	10747.59	-42 89	69 19	0 1590	81 22	647716 21	702376 99	
10941 00	1 46	167 09	10936.48	-49 03	71 12	0 5390	86 37	647710 07	702378 92	
11130 00	0 66	64 00	11125.46	-50 90	72 64	0 9170	88 69	647708 20	702380 44	
11319 00	0 22	214 54	11314.46	-50 72	73 41	0 4542	89 21	647708 38	702381 21	
11447 00	0 63	208 07	11442.45	-51 54	72 94	0 3220	89 31	647707 56	702380 74	Last WFT S
11505 00	0 63	208 07	11500.45	-52 10	72 64	0 0000	89 39	647707 00	702380 44	Proj to Bit



Weatherford International Ltd.

WFT Survey Report X&Y's



Weatherford

Company: Occidental Permian Ltd
Field: Lea Co New Mexico (Nad 27)
Site: Corbin South Fed #4
Well: Corbin South Fed #4
Wellpath: 1

Date: 2/20/20 Time: 3
Coordinate: North
Vertical: 9
Elevation (S): 125.65
Survey Calculation Method: W II (0.00N, 0.00E 125.65Azi)
C re

Annotation

MD ft	TYD ft	
2775 00	2774 88	T eOn Gyro MS
2975 00	2974 84	First W T Svy
11447 00	11442 45	Last W T Svy
11505 00	11500 45	Proj to it