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District II
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District III
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Phone: (505) 334-6178 Fax: (505) 334-6170
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87503
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 PLAT

API Number 30-015-42275	Pool Code 53B8	Pool Name Sand Dunes Delaware, South
Property Code 40488	Property Name FNR "35" FEDERAL	Well Number 1H
OGRID No. 16696	Operator Name OXY USA INC.	Elevation 3391.7'

Surface Location

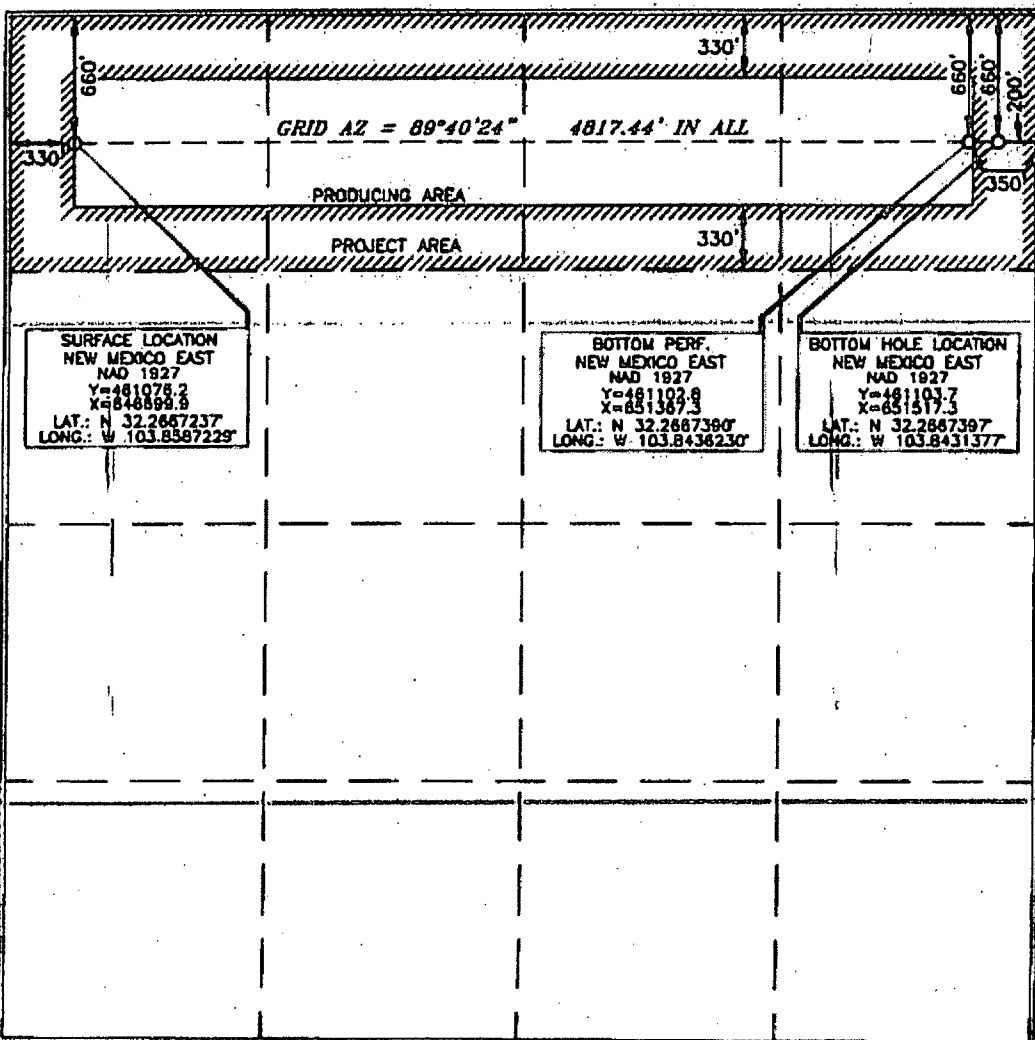
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
D	35	23 SOUTH	30 EAST, N.M.P.M.		660'	NORTH	330'	WEST	EDDY

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
A	35	23 SOUTH	30 EAST, N.M.P.M.		660'	NORTH	200'	EAST	EDDY

Dedicated Acres 160	Joint or Infill N	Consolidation Code	Order No.
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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.



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.

Signature: [Signature] Date: 7/2/14
Printed Name: David Stewart Sr. Res. Ad.
E-mail Address: david_stewart@oxy.com

SURVEYOR CERTIFICATION

I hereby certify that the plat shown on this plat was plotted from data from a survey made by me or under my supervision, and that the same is true and correct to the best of my belief.

Date of Survey: APRIL 23, 2013
Signature and Seal: [Signature]
Professional Surveyor: [Seal]
Certificate Number: 15079

OXY USA Inc
FNR 35 Federal #1H

Casing Design Assumptions:

Burst Loads

CSG Test (Surface)

- Internal: Displacement fluid + 70% CSG Burst rating
- External: Pore Pressure from section TD to surface

CSG Test (Intermediate)

- Internal: Displacement fluid + 70% CSG Burst rating
- External: Pore Pressure from the Intermediate hole TD to Surface CSG shoe and MW of the drilling mud that was in the hole when the CSG was run to surface

CSG Test (Production)

- Internal: Displacement fluid + 80% CSG Burst rating
- External: Pore Pressure from the well TD the Intermediate CSG shoe and MW of the drilling mud that was in the hole when the CSG was run to surface

Gas Kick (Surface/Intermediate)

- Internal: Gas Kick based on Pore Pressure or Fracture Gradient @ CSG shoe with a gas 0.115psi/ft Gas gradient to surface while drilling the next hole section (e.g. Gas Kick while drilling the production hole section is a burst load used to design the intermediate CSG)
- External: Pore Pressure from section TD to previous CSG shoe and MW of the drilling mud that was in the hole when the CSG was run to surface

Stimulation (Production)

- Internal: Displacement fluid + Max Frac treating pressure (not to exceed 80% CSG Burst rating)
- External: Pore Pressure from the well TD to the Intermediate CSG shoe and 8.5 ppg MWE to surface

Collapse Loads

Lost Circulation (Surface/Intermediate)

- Internal: Losses experienced while drilling the next hole section (e.g. losses while drilling the production hole section are used as a collapse load to design the intermediate CSG). After losses there will be a column of mud inside the CSG with an equivalent weight to the Pore Pressure of the lost circulation zone
- External: MW of the drilling mud that was in the hole when the CSG was run

Cementing (Surface/Intermediate/Production)

- Internal: Displacement Fluid
- External: Cement Slurries to TOC, MW to surface

Full Evacuation (Production)

- Internal: Atmospheric Pressure
- External: MW of the drilling mud that was in the hole when the CSG was run

Tension Loads

Running CSG (Surface/Intermediate/Production)

- Axial load of the buoyant weight of the string plus either 100 klb over-pull or string weight in air, whichever is less

Green Cement (Surface/Intermediate/Production)

- Axial load of the buoyant weight of the string plus the cement plug bump pressure (Final displacement pressure + 500 psi)

Burst, Collapse and Tensile SF are calculated using Landmark's Stress Check (Casing Design) software.



Weatherford International Ltd.

WFT Plan Report X and Y's



Weatherford

Company: Occidental Permian Ltd.	Date: 6/26/2014	Time: 10:53:31	Page: 1
Field: Eddy Co, NM (Nad 27)	Co-ordinate (NE) Reference:	Well: FNR 35 Fed #1H	Grid North
Site: FNR 35 Fed #1H	Vertical (TVD) Reference:	SITE 3416.7	
Well: FNR 35 Fed #1H	Section (VS) Reference:	Well (0.00N, 0.00E, 89.67Az)	
Wellpath: 1	Survey Calculation Method:	Minimum Curvature	Db: Sybase

Plan: Plan #1	Date Composed: 6/25/2014
Principal: Yes	Version: 1
	Tied-to: User Defined

Site: FNR 35 Fed #1H					
Site Position:	Northing:	461076.20 ft	Latitude:	32 16	0.205 N
From: Map	Easting:	646699.90 ft	Longitude:	103 51	31.403 W
Position Uncertainty:	0.00 ft		North Reference:		Grid
Ground Level:	3391.70 ft		Grid Convergence:		0.25 deg

Well: FNR 35 Fed #1H	Slot Name:
Well Position: +N-S 0.00 ft	Latitude: 32 16 0.205 N
+E-W 0.00 ft	Longitude: 103 51 31.403 W
Position Uncertainty: 0.00 ft	

Wellpath: 1		Drilled From:	Surface
Current Datum:	SITE	Tie-on Depth:	0.00 ft
Magnetic Data:	6/25/2014	Above System Datum:	Mean Sea Level
Field Strength:	48333 nT	Declination:	7.35 deg
Vertical Section:	Depth From (TVD)	Mag Dip Angle:	60.10 deg
	ft	+N-S ft	Direction deg
	0.00	0.00	89.67

Plan Section Information										
MD	Incl	Azim	TVD	+N-S	+E-W	DLS	Build	Turn	TFO	Target
ft	deg	deg	ft	ft	ft	deg/100ft	deg/100ft	deg/100ft	deg	
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
7152.08	0.00	0.00	7152.08	0.00	0.00	0.00	0.00	0.00	0.00	
8045.79	89.37	89.67	7725.00	3.23	566.65	10.00	10.00	10.03	89.67	
12296.86	89.37	89.67	7771.70	27.50	4817.40	0.00	0.00	0.00	0.00	PBHL

Survey										
MD	Incl	Azim	TVD	N/S	E/W	VS	DLS	MapN	MapE	Comment
ft	deg	deg	ft	ft	ft	ft	deg/100ft	ft	ft	
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
100.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
200.00	0.00	0.00	200.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
300.00	0.00	0.00	300.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
400.00	0.00	0.00	400.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
500.00	0.00	0.00	500.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
600.00	0.00	0.00	600.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
700.00	0.00	0.00	700.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
800.00	0.00	0.00	800.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
900.00	0.00	0.00	900.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
1000.00	0.00	0.00	1000.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
1100.00	0.00	0.00	1100.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
1200.00	0.00	0.00	1200.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
1300.00	0.00	0.00	1300.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
1400.00	0.00	0.00	1400.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
1500.00	0.00	0.00	1500.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
1600.00	0.00	0.00	1600.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
1700.00	0.00	0.00	1700.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
1800.00	0.00	0.00	1800.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
1900.00	0.00	0.00	1900.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
2000.00	0.00	0.00	2000.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
2100.00	0.00	0.00	2100.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
2200.00	0.00	0.00	2200.00	0.00	0.00	0.00	0.00	461076.20	646699.90	



Weatherford International Ltd.

WFT Plan Report X and Y's



Weatherford

Company: Occidental Permian Ltd.	Date: 6/26/2014	Time: 10:53:31	Page: 21
Field: Eddy Co, NM (Nad 27)	Co-ordinate(NE) Reference:	Well: FNR 35 Fed #1H, Grid North	
Site: FNR 35 Fed #1H	Vertical (TVD) Reference:	SITE 3416.7	
Well: FNR 35 Fed #1H	Section (VS) Reference:	Well (0.00N 0.00E 89.67Azi)	
Wellpath: 1	Survey Calculation Method:	Minimum Curvature	Db: Sybase

Survey

MD ft	Incl deg	Azml deg	TVD ft	N/S ft	E/W ft	VS ft	DLS deg/100ft	MapN ft	MapE ft	Comment
2300.00	0.00	0.00	2300.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
2400.00	0.00	0.00	2400.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
2500.00	0.00	0.00	2500.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
2600.00	0.00	0.00	2600.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
2700.00	0.00	0.00	2700.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
2800.00	0.00	0.00	2800.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
2900.00	0.00	0.00	2900.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
3000.00	0.00	0.00	3000.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
3100.00	0.00	0.00	3100.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
3200.00	0.00	0.00	3200.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
3300.00	0.00	0.00	3300.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
3400.00	0.00	0.00	3400.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
3500.00	0.00	0.00	3500.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
3600.00	0.00	0.00	3600.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
3700.00	0.00	0.00	3700.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
3800.00	0.00	0.00	3800.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
3900.00	0.00	0.00	3900.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
4000.00	0.00	0.00	4000.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
4100.00	0.00	0.00	4100.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
4200.00	0.00	0.00	4200.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
4300.00	0.00	0.00	4300.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
4400.00	0.00	0.00	4400.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
4500.00	0.00	0.00	4500.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
4600.00	0.00	0.00	4600.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
4700.00	0.00	0.00	4700.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
4800.00	0.00	0.00	4800.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
4900.00	0.00	0.00	4900.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
5000.00	0.00	0.00	5000.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
5100.00	0.00	0.00	5100.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
5200.00	0.00	0.00	5200.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
5300.00	0.00	0.00	5300.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
5400.00	0.00	0.00	5400.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
5500.00	0.00	0.00	5500.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
5600.00	0.00	0.00	5600.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
5700.00	0.00	0.00	5700.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
5800.00	0.00	0.00	5800.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
5900.00	0.00	0.00	5900.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
6000.00	0.00	0.00	6000.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
6100.00	0.00	0.00	6100.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
6200.00	0.00	0.00	6200.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
6300.00	0.00	0.00	6300.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
6400.00	0.00	0.00	6400.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
6500.00	0.00	0.00	6500.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
6600.00	0.00	0.00	6600.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
6700.00	0.00	0.00	6700.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
6800.00	0.00	0.00	6800.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
6900.00	0.00	0.00	6900.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
7000.00	0.00	0.00	7000.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
7100.00	0.00	0.00	7100.00	0.00	0.00	0.00	0.00	461076.20	646699.90	
7152.08	0.00	0.00	7152.08	0.00	0.00	0.00	0.00	461076.20	646699.90	KOP/10° DLS
7200.00	4.79	89.67	7199.94	0.01	2.00	2.00	10.00	461076.21	646701.90	
7300.00	14.79	89.67	7298.36	0.11	18.99	18.99	10.00	461076.31	646718.89	



Weatherford International Ltd.

WFT Plan Report X and Y's



Weatherford

Company:	Occidental Permian Ltd	Date:	6/26/2014	Time:	10:53:31	Page:	3
Field:	Eddy Co NM (Nad 27)	Co-ordinate(NE) Reference:	Well: FNR 35 Fed #1H Grid North				
Site:	FNR 35 Fed #1H	Vertical (TVD) Reference:	SITE 3416.7				
Well:	FNR 35 Fed #1H	Section (VS) Reference:	Well (0.00N,0.00E,89.67Azi)				
Wellpath:		Survey Calculation Method:	Minimum Curvature			Db:	Sybase

Survey

MD ft	Incl. deg	Azim deg	TVD ft	N/S ft	E/W ft	VS ft	DLS deg/100ft	MapN ft	MapE ft	Comment
7400.00	24.79	89.67	7392.34	0.30	52.81	52.81	10.00	461076.50	646752.71	
7500.00	34.79	89.67	7479.01	0.58	102.43	102.43	10.00	461076.78	646802.33	
7600.00	44.79	89.67	7555.75	0.95	166.34	166.35	10.00	461077.15	646866.24	
7700.00	54.79	89.67	7620.22	1.38	242.62	242.62	10.00	461077.58	646942.52	
7800.00	64.79	89.67	7670.47	1.88	328.93	328.93	10.00	461078.08	647028.83	
7900.00	74.79	89.67	7704.97	2.41	422.65	422.66	10.00	461078.61	647122.55	
8000.00	84.79	89.67	7722.67	2.97	520.94	520.95	10.00	461079.17	647220.84	
8045.79	89.37	89.67	7725.00	3.23	566.65	566.66	10.00	461079.43	647266.55	LP/Hold
8100.00	89.37	89.67	7725.60	3.54	620.86	620.87	0.00	461079.74	647320.76	
8200.00	89.37	89.67	7726.70	4.11	720.86	720.87	0.00	461080.31	647420.76	
8300.00	89.37	89.67	7727.80	4.69	820.85	820.86	0.00	461080.89	647520.75	
8400.00	89.37	89.67	7728.89	5.26	920.84	920.86	0.00	461081.46	647620.74	
8500.00	89.37	89.67	7729.99	5.83	1020.83	1020.85	0.00	461082.03	647720.73	
8600.00	89.37	89.67	7731.09	6.40	1120.83	1120.84	0.00	461082.60	647820.73	
8700.00	89.37	89.67	7732.19	6.97	1220.82	1220.84	0.00	461083.17	647920.72	
8800.00	89.37	89.67	7733.29	7.54	1320.81	1320.83	0.00	461083.74	648020.71	
8900.00	89.37	89.67	7734.39	8.11	1420.80	1420.83	0.00	461084.31	648120.70	
9000.00	89.37	89.67	7735.48	8.68	1520.80	1520.82	0.00	461084.88	648220.70	
9100.00	89.37	89.67	7736.58	9.25	1620.79	1620.81	0.00	461085.45	648320.69	
9200.00	89.37	89.67	7737.68	9.82	1720.78	1720.81	0.00	461086.02	648420.68	
9300.00	89.37	89.67	7738.78	10.39	1820.77	1820.80	0.00	461086.59	648520.67	
9400.00	89.37	89.67	7739.88	10.96	1920.76	1920.80	0.00	461087.16	648620.66	
9500.00	89.37	89.67	7740.98	11.54	2020.76	2020.79	0.00	461087.74	648720.66	
9600.00	89.37	89.67	7742.08	12.11	2120.75	2120.78	0.00	461088.31	648820.65	
9700.00	89.37	89.67	7743.17	12.68	2220.74	2220.78	0.00	461088.88	648920.64	
9800.00	89.37	89.67	7744.27	13.25	2320.73	2320.77	0.00	461089.45	649020.63	
9900.00	89.37	89.67	7745.37	13.82	2420.73	2420.77	0.00	461090.02	649120.63	
10000.00	89.37	89.67	7746.47	14.39	2520.72	2520.76	0.00	461090.59	649220.62	
10100.00	89.37	89.67	7747.57	14.96	2620.71	2620.75	0.00	461091.16	649320.61	
10200.00	89.37	89.67	7748.67	15.53	2720.70	2720.75	0.00	461091.73	649420.60	
10300.00	89.37	89.67	7749.77	16.10	2820.70	2820.74	0.00	461092.30	649520.60	
10400.00	89.37	89.67	7750.86	16.67	2920.69	2920.74	0.00	461092.87	649620.59	
10500.00	89.37	89.67	7751.96	17.24	3020.68	3020.73	0.00	461093.44	649720.58	
10600.00	89.37	89.67	7753.06	17.81	3120.67	3120.72	0.00	461094.01	649820.57	
10700.00	89.37	89.67	7754.16	18.39	3220.67	3220.72	0.00	461094.59	649920.57	
10800.00	89.37	89.67	7755.26	18.96	3320.66	3320.71	0.00	461095.16	650020.56	
10900.00	89.37	89.67	7756.36	19.53	3420.65	3420.71	0.00	461095.73	650120.55	
11000.00	89.37	89.67	7757.45	20.10	3520.64	3520.70	0.00	461096.30	650220.54	
11100.00	89.37	89.67	7758.55	20.67	3620.63	3620.69	0.00	461096.87	650320.53	
11200.00	89.37	89.67	7759.65	21.24	3720.63	3720.69	0.00	461097.44	650420.53	
11300.00	89.37	89.67	7760.75	21.81	3820.62	3820.68	0.00	461098.01	650520.52	
11400.00	89.37	89.67	7761.85	22.38	3920.61	3920.68	0.00	461098.58	650620.51	
11500.00	89.37	89.67	7762.95	22.95	4020.60	4020.67	0.00	461099.15	650720.50	
11600.00	89.37	89.67	7764.05	23.52	4120.60	4120.66	0.00	461099.72	650820.50	
11700.00	89.37	89.67	7765.14	24.09	4220.59	4220.66	0.00	461100.29	650920.49	
11800.00	89.37	89.67	7766.24	24.66	4320.58	4320.65	0.00	461100.86	651020.48	
11900.00	89.37	89.67	7767.34	25.23	4420.57	4420.65	0.00	461101.43	651120.47	
12000.00	89.37	89.67	7768.44	25.81	4520.57	4520.64	0.00	461102.01	651220.47	
12100.00	89.37	89.67	7769.54	26.38	4620.56	4620.63	0.00	461102.58	651320.46	
12200.00	89.37	89.67	7770.64	26.95	4720.55	4720.63	0.00	461103.15	651420.45	
12296.86	89.37	89.67	7771.70	27.50	4817.40	4817.48	0.00	461103.70	651517.30	PBHL



Weatherford International Ltd.

WFT Plan Report X and Y's



Weatherford

Company: Occidental Permian Ltd.	Date: 6/26/2014	Time: 10:53:31	Page: 4
Field: Eddy CoXNM (Nad 27)	Co-ordinate(NE) Reference: Well FNR 35 Fed #1H Grid North		
Site: FNR 35 Fed #1H	Vertical (TVD) Reference: SITE 3416.7		
Well: FNR 35 Fed #1H	Section (VS) Reference: Well (0.00N,0.00E,89.67Azi)		
Wellpath: 1	Survey Calculation Method: Minimum Curvature	Dh: Sybase	

Targets

Name	Description	TVD	+N/S	+E/W	Map Northing	Map Easting	Latitude	Longitude
Dip	Dir	ft	ft	ft	ft	ft	Deg Min Sec	Deg Min Sec
PBHL		7771.70	27.50	4817.40	461103.70	651517.30	32 16 0.263 N	103 50 35.296 W

Casing Points

MD	TVD	Diameter	Hole Size	Name

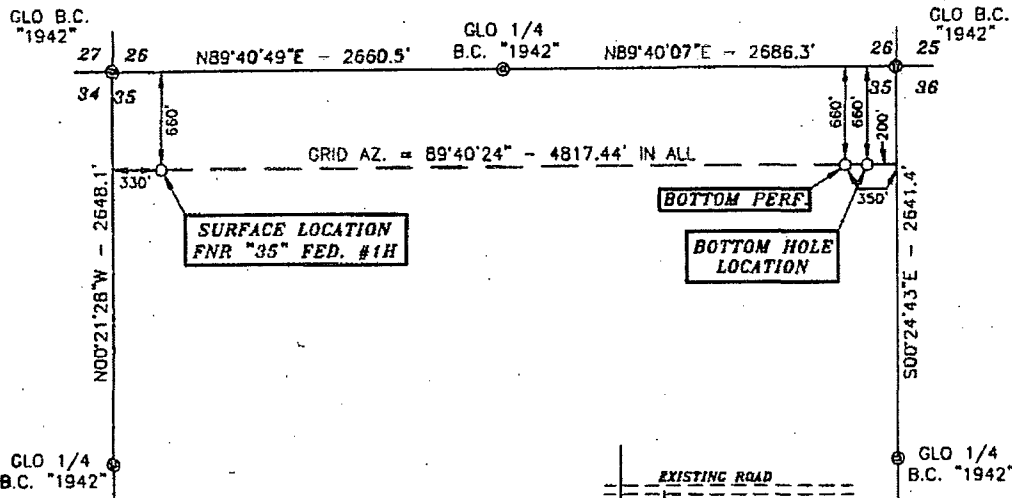
Formations

MD	TVD	Formations	Lithology	Dip Angle	Dip Direction

Annotation

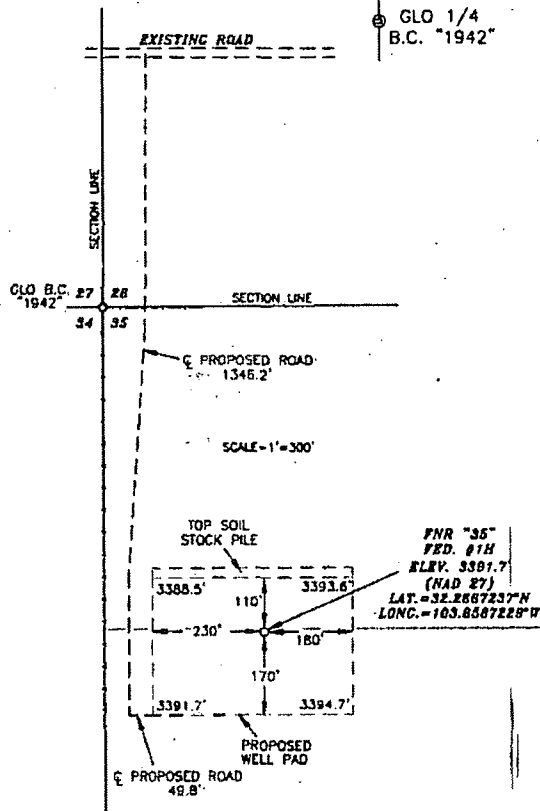
MD	TVD	
ft	ft	
7152.08	7152.08	KOP/10" DLS
8045.79	7725.00	LP/Hold
12296.85	7771.70	PBHL

SECTION 35, TOWNSHIP 23 SOUTH, RANGE 30 EAST, N.M.P.M.,
EDDY COUNTY NEW MEXICO



Basis of Bearings - GPS Geodetic Measurements
NAD 83 North American Datum of 1983

DRIVING DIRECTIONS:
BEGINNING AT THE INTERSECTION OF STATE
HWY. #128 AND EDDY COUNTY ROAD #795
(MOBLEY RANCH ROAD), GO SOUTH ON
EDDY COUNTY ROAD #795 FOR 0.6 MILES,
CONTINUE SOUTH ON CALICHE ROAD FOR
3.9 MILES, TURN LEFT AND GO EAST FOR
0.4 MILES, TURN LEFT AND GO NORTH FOR
0.1 MILES, TURN RIGHT AND GO EAST FOR
0.1 MILES, TURN RIGHT ON PROPOSED
ROAD AND GO SOUTH FOR 1346.2 FEET,
TURN LEFT AND GO EAST FOR 49.8 FEET
TO LOCATION.



SURVEYORS CERTIFICATE

I, TERRY J. ASEL, NEW MEXICO PROFESSIONAL SURVEYOR
NO. 15078, DO HEREBY CERTIFY THAT I CONDUCTED AND AM
RESPONSIBLE FOR THIS SURVEY, THAT THIS SURVEY IS
TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND
BELIEF, AND MEETS THE "MINIMUM STANDARDS FOR
SURVEYING IN NEW MEXICO" AS ADOPTED BY THE NEW
MEXICO STATE BOARD OF REGISTRATION FOR
PROFESSIONAL ENGINEERS AND SURVEYORS.

Terry J. Asel 5/13/2014
Terry J. Asel, N.M. P.L.S. No. 15078

Asel Surveying

P.O. BOX 393 - 310 W. TAYLOR
HOBBS, NEW MEXICO - 575-383-9146



LEGEND

⊙ - DENOTES FOUND MONUMENT AS NOTED



OXY USA INC.

FNR "35" FEDERAL #1H LOCATED AT
660' FNL & 330' FWL IN SECTION 35,
TOWNSHIP 23 SOUTH, RANGE 30 EAST,
N.M.P.M., EDDY COUNTY, NEW MEXICO

Survey Date: 04/23/13	Sheet 1 of 1 Sheets
W.O. Number: 130117WL-c (Rev. B)	Drawn By: KA Rev: B
Date: 05/12/14	130117WL-c Scale: 1"=1000'