HOBBS OCD

AUG 17 2011

RECEIVED

New Mexico Oil Conservation Division, District I
1625 N. French Drive
Hobbs, NM 88240

Form 3160-5
(August 2007)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

FORM APPROVED
OMB No. 1004-0137
Expires: July 31, 2010

5. Lease Serial No. ~~NMLC-062178~~ FEE

6. If Indian, Allottee or Tribe Name

SUNDRY NOTICES AND REPORTS ON WELLS

Do not use this form for proposals to drill or to re-enter an abandoned well. Use Form 3160-3 (APD) for such proposals.

SUBMIT IN TRIPLICATE – *Other instructions on page 2.*

7. If Unit of CA/Agreement, Name and/or No.
Milnesand Unit

1. Type of Well
☑ Oil Well ☐ Gas Well ☐ Other

8. Well Name and No.
#141

2. Name of Operator
EOR Operating Co

9. API Well No.
30-041-00050

3a. Address
200 N. Loraine, STE 1440 Midland, TX 79701

3b. Phone No. *(include area code)*
432-687-0303

10. Field and Pool or Exploratory Area
Milnesand - San Andres

4. Location of Well *(Footage, Sec., T.,R.,M., or Survey Description)*
~~660' FSL & 600' FWL~~
Sec. 12 T 8S R 34E 660' FSL & 660' FWL

11. Country or Parish, State
Roosevelt Co, NM

12. CHECK THE APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT OR OTHER DATA

TYPE OF SUBMISSION	TYPE OF ACTION			
☑ Notice of Intent	☐ Acidize	☐ Deepen	☐ Production (Start/Resume)	☐ Water Shut-Off
	☐ Alter Casing	☐ Fracture Treat	☐ Reclamation	☐ Well Integrity
☐ Subsequent Report	☐ Casing Repair	☐ New Construction	☐ Recomplete	☑ Other RECOMPLETE HOROZONTALLY
	☐ Change Plans	☐ Plug and Abandon	☐ Temporarily Abandon	
☐ Final Abandonment Notice	☐ Convert to Injection	☐ Plug Back	☐ Water Disposal	

13. Describe Proposed or Completed Operation: Clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recomplete horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports must be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Form 3160-4 must be filed once testing has been completed. Final Abandonment Notices must be filed only after all requirements, including reclamation, have been completed and the operator has determined that the site is ready for final inspection.)

The MSU #141 is currently producing from the San Andres perforations located @ 4546'-4566' & 4591'-4611'. Current PBTD is 4661'
EOR proposes to perform the following operation in order to recomplete this well horizontally in the San Andres formation.

1. NU 3k BOPE and POH with rods and tubing.
2. RUWL and RIH with 5 1/2" CIBP. Correlate depth and set CIBP at KOP of 4232'. POH and RDWL.
3. PU 4 3/4" bit and 5 1/2" scraper on tubing. RIH and tag CIBP and test weight, POH and LD bit and scraper.
4. Run 5 1/2" whipstock on tubing to CIBP. Orient whipstock with gyro and set bottom trip anchor on CIBP, POH.
5. PU milling BHA, tag whipstock and mill window in 5 1/2" casing and 8' of new hole. POH with mill assembly.
6. PU drilling BHA and commence drilling with a 20°/100' build rate as per the attached directional drilling plan and survey.
7. At TD, run 3 1/2" 9.3# L80 FJ liner and set from TD to vertical section of 5 1/2" casing. Liner will have packers (PEAK or equivalent) with frac ports and will not be cemented. Number of ports and packers will be dictated by length and number of shows and porous interval drilled.
8. Fracture treat through ports seperated by packers.

This lateral will be drilled with a closed loop mud system. After milling out the casing window with clear fresh water, the directional interval will be drilled with a polymer based fresh water system using the following parameters:

Hole Size(Inches)	Depth MD/TVD(ft)	Mud Density(ppg)	Viscosity(sec/1000cc)	Plastic Viscosity(cP)	Yield Point(lb/100ft 2)	API Fluid Loss(ml)	pH	LGS%
4.75	KOP-TD	8.4-8.7	34-36	4-10	4-12	10-12	9.5-10.0	<6

Bond No. RLB0011896

14. I hereby certify that the foregoing is true and correct. Name *(Printed/Typed)*
Jana True — Title Prod. Asst.

Signature Jana True — Date 6/27/11

THIS SPACE FOR FEDERAL OR STATE OFFICE USE

Approved by — Title — Date

ACCEPTED FOR RECORD
/S/ DAVID R. GLASS
AUG 8 2011
DAVID R. GLASS
PETROLEUM ENGINEER

Conditions of Approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon. — Office

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

(Instructions on page 2)

Accepted For Record Only On AUG 08 2011! The BLM Does Not Approve The Recompletion Of This Well! Approval Is Is Subject To Approval By The New Mexico Oil Conservation Division Only! Please Call David Glass At (575) 627-0275 If You Have Any Questions About This!

AUG 18 2011

30-041-00050

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AUG 17 2

RECEIVED

Drilling Services

Proposal

EOR OPERATING

MILNESAND UNIT 141

ROOSEVELT CO, NM

WELL FILE: **PLAN 1**

MAY 25, 2011

Weatherford International, Ltd.
P.O. Box 61028
Midland, TX 79711 USA
+1.432.561.8892 Main
+1.432.561.8895 Fax
www.weatherford.com

EOR Operating

Milnesand Unit 141
Roosevelt Co, NM

SECTION DETAILS

Sec	MD	Inc	Azi	TVD	+N/-S	+E/-W	DLeg	TFace	VSec	Target
1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
2	4232.43	0.00	0.00	4232.43	0.00	0.00	0.00	0.00	0.00	
3	4247.43	3.00	45.00	4247.42	0.28	0.28	20.00	45.00	0.39	
4	4252.43	3.00	45.00	4252.41	0.46	0.46	0.00	0.00	0.65	
5	4661.53	84.82	45.00	4522.73	184.47	184.47	20.00	0.00	260.87	
6	5805.32	84.82	45.00	4626.00	989.95	989.95	0.00	0.00	1400.00	Pbhl

FIELD DETAILS

Roosevelt Co, NM (Nad 27)

Geodetic System: US State Plane Coordinate System 1927
Ellipsoid: NAD27 (Clarke 1866)
Zone: New Mexico, Eastern Zone
Magnetic Model: IGRF2010

System Datum: Mean Sea Level
Local North: True North

WELL DETAILS

Name	+N/-S	+E/-W	Northing	Easting	Latitude	Longitude	Slot
MSU 141	0.00	0.00	958028.80	776877.37	33°37'48.828N	103°25'25.392W	N/A

SITE DETAILS

Milnesand Unit 141

Site Centre Latitude: 33°37'48.828N
Longitude: 103°25'25.392W

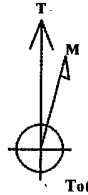
Ground Level: 4256.00
Positional Uncertainty: 0.00
Convergence: 0.50

TARGET DETAILS

Name	TVD	+N/-S	+E/-W	Northing	Easting	Shape
Pbhl	4626.00	989.95	989.95	959027.42	777858.57	Point

FORMATION TOP DETAILS

No.	TVDPath	MDPath	Formation
1	4522.73	4661.53	Top P1
2	4625.91	5804.29	P3

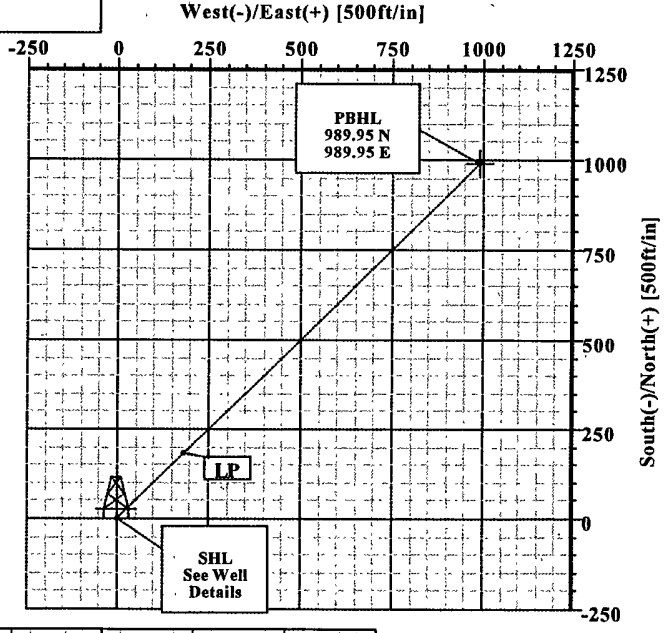


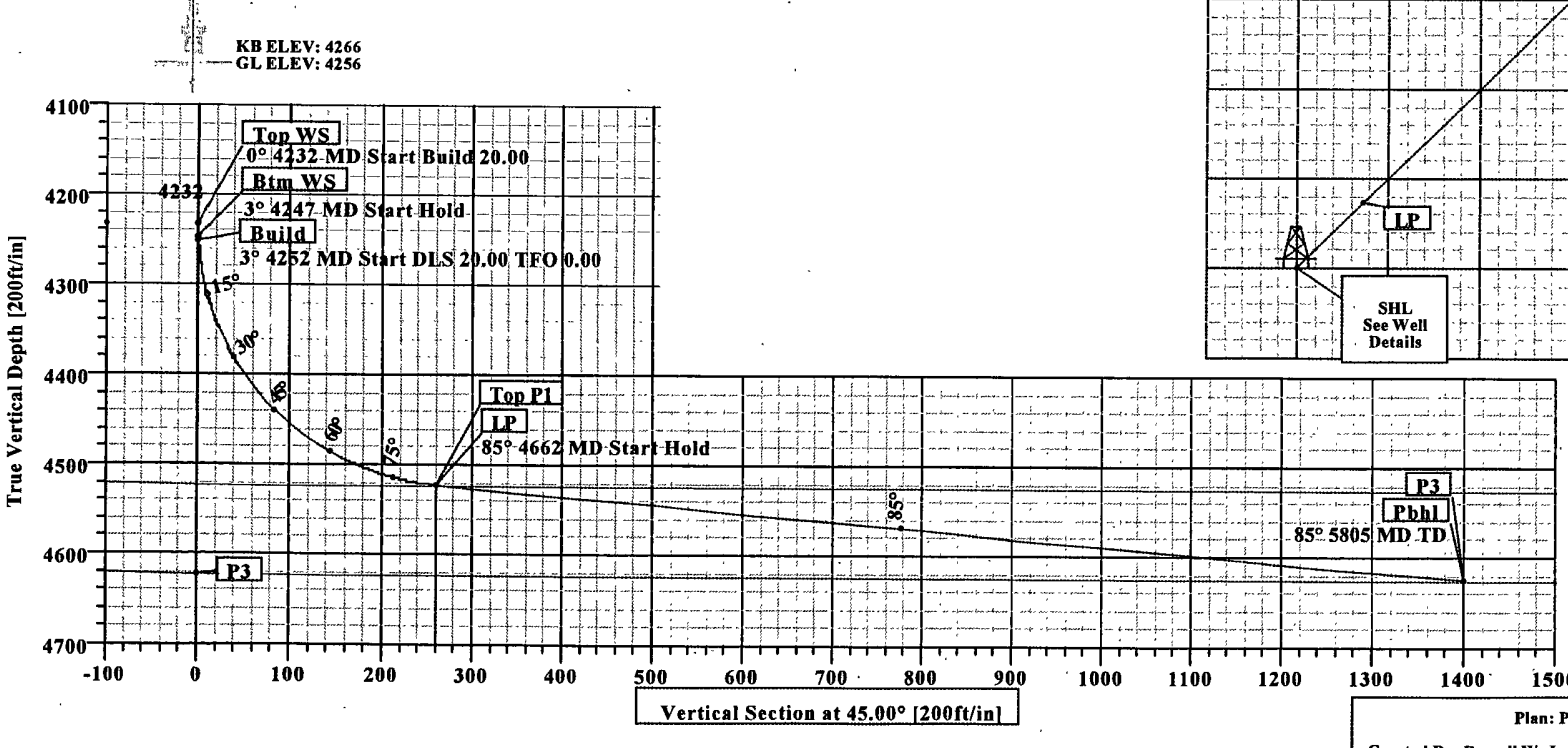
Azimuths to True North
Magnetic North: 7.60°

Magnetic Field
Strength: 49481nT
Dip Angle: 61.50°
Date: 9/1/2011
Model: IGRF2010

Total Correction to True North: 7.60°

Weatherford





Plan: Plan #1 (MSU 141/1)

Created By: Russell W. Joyner Date: 5/25/2011

Weatherford International Ltd.

WFT Plan Report Lat, Long

Weatherford

Company:	EOR-Operating	**Date:** 5/25/2011	**Time:** 14:30:14	**Page:**	1
Field:	Roosevelt Co, NM (Nad 27)	**Co-ordinate(NE) Reference:**	Well: MSU 141, True North		
Site:	Milnesand Unit 141	**Vertical (TVD) Reference:**	SITE 4266.0		
Well:	MSU 141	**Section (VS) Reference:**	Well (0.00N,0.00E,45.00Azi)		
Wellpath:	1	**Survey Calculation Method:**	Minimum Curvature	**Db:**	Sybase

Plan:	Plan #1	**Date Composed:**	5/25/2011
		Version:	1
Principal:	Yes	**Tied-to:**	From Surface

Field:	Roosevelt Co, NM (Nad 27)		
Map System:	US State Plane Coordinate System 1927	**Map Zone:**	New Mexico, Eastern Zone
Geo Datum:	NAD27 (Clarke 1866)	**Coordinate System:**	Well Centre
Sys Datum:	Mean Sea Level	**Geomagnetic Model:**	IGRF2010

Site:	Milnesand Unit 141					
Site Position:		**Northing:**	958028.80 ft	**Latitude:**	33 37 48.828	N
From:	Geographic	**Easting:**	776877.37 ft	**Longitude:**	103 25 25.392	W
Position Uncertainty:	0.00 ft			**North Reference:**	True	
Ground Level:	4256.00 ft			**Grid Convergence:**	0.50	deg

Well:	MSU 141				**Slot Name:**		
Well Position:	+N/-S	0.00 ft	**Northing:**	958028.80 ft	**Latitude:**	33 37 48.828	N
	+E/-W	0.00 ft	**Easting :**	776877.37 ft	**Longitude:**	103 25 25.392	W
Position Uncertainty:		0.00 ft					

Wellpath:	1		**Drilled From:**	Surface	
			Tie-on Depth:	0.00	ft
Current Datum:	SITE	**Height** 4266.00 ft	**Above System Datum:**	Mean Sea Level	
Magnetic Data:	9/1/2011		**Declination:**	7.60	deg
Field Strength:	49481 nT		**Mag Dip Angle:**	61.50	deg

Vertical Section:	**Depth From (TVD)** ft	**+N/-S** ft	**+E/-W** ft	**Direction** deg
	0.00	0.00	0.00	45.00

Plan Section Information

MD ft	Incl deg	Azim deg	TVD ft	+N/-S ft	+E/-W ft	DLS deg/100ft	Build deg/100ft	Turn deg/100ft	TFO deg	Target
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
4232.43	0.00	0.00	4232.43	0.00	0.00	0.00	0.00	0.00	0.00	
4247.43	3.00	45.00	4247.42	0.28	0.28	20.00	20.00	0.00	45.00	
4252.43	3.00	45.00	4252.41	0.46	0.46	0.00	0.00	0.00	0.00	
4661.53	84.82	45.00	4522.73	184.47	184.47	20.00	20.00	0.00	0.00	
5805.32	84.82	45.00	4626.00	989.95	989.95	0.00	0.00	0.00	0.00	Pbhl

Survey

MD ft	Incl deg	Azim deg	TVD ft	N/S ft	E/W ft	VS ft	DLS deg/100ft	Lat	Min	Sec	Long	Min	Sec	Comment
4200.00	0.00	0.00	4200.00	0.00	0.00	0.00	0.00	33	37	48.828	103	25	25.392	
4232.43	0.00	0.00	4232.43	0.00	0.00	0.00	0.00	33	37	48.828	103	25	25.392	Top WS
4247.43	3.00	45.00	4247.42	0.28	0.28	0.39	20.00	33	37	48.831	103	25	25.389	Btm WS
4252.43	3.00	45.00	4252.41	0.46	0.46	0.65	0.00	33	37	48.833	103	25	25.387	Build
4300.00	12.51	45.00	4299.50	5.00	5.00	7.07	20.00	33	37	48.877	103	25	25.333	
4400.00	32.51	45.00	4391.41	31.94	31.94	45.17	20.00	33	37	49.144	103	25	25.014	
4500.00	52.51	45.00	4464.74	79.48	79.48	112.40	20.00	33	37	49.614	103	25	24.452	
4600.00	72.51	45.00	4510.66	141.89	141.89	200.66	20.00	33	37	50.232	103	25	23.714	
4661.53	84.82	45.00	4522.73	184.47	184.47	260.87	20.00	33	37	50.653	103	25	23.210	Top P1
4700.00	84.82	45.00	4526.20	211.56	211.56	299.19	0.00	33	37	50.921	103	25	22.890	
4800.00	84.82	45.00	4535.23	281.98	281.98	398.78	0.00	33	37	51.618	103	25	22.057	
4900.00	84.82	45.00	4544.26	352.40	352.40	498.38	0.00	33	37	52.314	103	25	21.224	
5000.00	84.82	45.00	4553.29	422.83	422.83	597.97	0.00	33	37	53.011	103	25	20.392	
5100.00	84.82	45.00	4562.32	493.25	493.25	697.56	0.00	33	37	53.708	103	25	19.559	
5200.00	84.82	45.00	4571.35	563.67	563.67	797.15	0.00	33	37	54.404	103	25	18.726	

Weatherford International Ltd.

WFT Plan Report Lat, Long

Weatherford

Company:	EOR Operating	**Date:**	5/25/2011	**Time:**	14:30:14 **Page:** 2
Field:	Roosevelt Co. NM (Nad 27)	**Co-ordinate(NE) Reference:**	Well: MSU 141, True North		
Site:	Milnesand Unit 141	**Vertical (TVD) Reference:**	SITE 4266.0		
Well:	MSU 141	**Section (VS) Reference:**	Well (0.00N,0.00E,45.00Azi)		
Wellpath:	1	**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	Lat	Min	Sec	Long	Min	Sec	Comment
5300.00	84.82	45.00	4580.38	634.09	634.09	896.74	0.00	33	37	55.101	103	25	17.893	
5400.00	84.82	45.00	4589.40	704.51	704.51	996.33	0.00	33	37	55.798	103	25	17.060	
5500.00	84.82	45.00	4598.43	774.94	774.94	1095.92	0.00	33	37	56.495	103	25	16.227	
5600.00	84.82	45.00	4607.46	845.36	845.36	1195.52	0.00	33	37	57.191	103	25	15.394	
5700.00	84.82	45.00	4616.49	915.78	915.78	1295.11	0.00	33	37	57.888	103	25	14.562	
5800.00	84.82	45.00	4625.52	986.20	986.20	1394.70	0.00	33	37	58.585	103	25	13.729	
5804.29	84.82	45.00	4625.91	989.22	989.22	1398.97	0.00	33	37	58.614	103	25	13.693	P3
5805.32	84.82	45.00	4626.00	989.95	989.95	1400.00	0.00	33	37	58.622	103	25	13.684	Pbhl

Targets

Name	Description	Dip.	Dir.	TVD ft	+N/-S ft	+E/-W ft	Map Northing ft	Map Easting ft	<— Latitude —> Deg	Min	Sec	<— Longitude —> Deg	Min	Sec
Pbhl	-Plan hit target			4626.00	989.95	989.95	959027.42	777858.57	33	37	58.622 N	103	25	13.684 W

Casing Points

MD	TVD	Diameter	Hole Size	Name

Formations

MD ft	TVD ft	Formations	Lithology	Dip Angle deg	Dip Direction deg
4661.53	4522.73	Top P1		0.16	45.00
5804.29	4625.91	P3		0.16	45.00

Annotation

MD ft	TVD ft	
4232.43	4232.43	Top WS
4247.43	4247.42	Btm WS
4252.43	4252.42	Build
4661.53	4522.73	LP
5805.32	4626.00	Pbhl

Weatherford Drilling Services

GeoDec v5.03

Report Date:	May 24, 2011
Job Number:	
Customer:	EOR Operating
Well Name:	Milnesand Unit MSU 141
API Number:	
Rig Name:	
Location:	Roosevelt Co, NM
Block:	
Engineer:	RWJ

Geodetic Latitude / Longitude	Geodetic Latitude / Longitude
System: Latitude / Longitude	System: Latitude / Longitude
Projection: Geodetic Latitude and Longitude	Projection: Geodetic Latitude and Longitude
Datum: NAD 1927 (NADCON CONUS)	Datum: NAD 1927 (NADCON CONUS)
Ellipsoid: Clarke 1866	Ellipsoid: Clarke 1866
Latitude 33.6302300 DEG	Latitude 33.6302300 DEG
Longitude -103.4237200 DEG	Longitude -103.4237200 DEG

Geodetic Location WGS84		Elevation =	0.0 Meters
Latitude =	33.63023° N		33° 37 min 48.828 sec
Longitude =	103.42372° W		103° 25 min 25.392 sec

Magnetic Declination =	7.60°	[True North Offset]	
Local Gravity =	.9989 g	CheckSum =	6572
Local Field Strength =	49477 nT	Magnetic Vector X =	23404 nT
Magnetic Dip =	61.50°	Magnetic Vector Y =	3121 nT
Magnetic Model =	IGRF-2010g11	Magnetic Vector Z =	43480 nT
Spud Date =	Sep 01, 2011	Magnetic Vector H =	23611 nT

Signed:_____ Date:_____

MILNESAND UNIT 141 P1 SVY

Weatherford International Ltd.
WFT Plan Report Lat, Long

Company: EOR Operating
Time: 14:30:57 Page: 1
Field: Roosevelt Co, NM (Nad 27)
Reference: Well: MSU 141, True North
Site: Milnesand Unit 141
Reference: SITE 4266.0
Well: MSU 141
Reference: Well (0.00N,0.00E,45.00Azi)
Wellpath: 1
Method: Minimum Curvature Db: Sybase

Date: 5/25/2011
Co-ordinate(NE)
Vertical (TVD)
Section (VS)
Survey Calculation

Plan: Plan #1
5/25/2011
Date Composed:

1
Version:

Principal: Yes
From Surface
Tied-to:

Field: Roosevelt Co, NM (Nad 27)

Map System:US State Plane Coordinate System 1927
New Mexico, Eastern Zone
Map Zone:

Geo Datum: NAD27 (Clarke 1866)
Well Centre
Coordinate System:

Sys Datum: Mean Sea Level
IGRF2010
Geomagnetic Model:

Site: Milnesand Unit 141

Site Position: Northing: 958028.80 ft Latitude:
33 37 48.828 N
From: Geographic Easting: 776877.37 ft Longitude:
103 25 25.392 W
Position Uncertainty: 0.00 ft North Reference:
True
Ground Level: 4256.00 ft Grid Convergence:
0.50 deg

Well: MSU 141 Slot Name:

Well Position: +N/-S 0.00 ft Northing: 958028.80 ft Latitude:
33 37 48.828 N
+E/-W 0.00 ft Easting : 776877.37 ft Longitude:
103 25 25.392 W
Position Uncertainty: 0.00 ft

Wellpath: 1
Surface
Drilled From:

Tie-on Depth:
0.00 ft
Current Datum: SITE Height 4266.00 ft Above System
Datum: Mean Sea Level
Magnetic Data: 9/1/2011
Declination:

MILNESAND UNIT 141 P1 SVY

7.60 deg
Field Strength: 49481 nT Mag Dip Angle:
61.50 deg

Vertical Section:	Depth From (TVD)	+N/-S	+E/-W	Direction
	ft	ft	ft	deg
	0.00	0.00	0.00	45.00

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	
4232.43	0.00	0.00	4232.43	0.00	0.00	0.00	0.00	0.00	0.00	
4247.43	3.00	45.00	4247.42	0.28	0.28	20.00	20.00	0.00	45.00	
4252.43	3.00	45.00	4252.41	0.46	0.46	0.00	0.00	0.00	0.00	
4661.53	84.82	45.00	4522.73	184.47	184.47	20.00	20.00	0.00	0.00	
5805.32	84.82	45.00	4626.00	989.95	989.95	0.00	0.00	0.00	0.00	Pbhl

Survey

MD	Incl	Azim	TVD	N/S	E/W	VS	DLS	Lat Min	Sec	Long	Min	Sec	Comment
ft	deg	deg	ft	ft	ft	ft	deg/100ft						
4200.00	0.00	0.00	4200.00	0.00	0.00	0.00	0.00	33	37	48.828	103	25	25.392
4232.43	0.00	0.00	4232.43	0.00	0.00	0.00	0.00	33	37	48.828	103	25	25.392 Top WS
4247.43	3.00	45.00	4247.42	0.28	0.28	0.39	20.00	33	37	48.831	103	25	25.389 Btm WS
4252.43	3.00	45.00	4252.41	0.46	0.46	0.65	0.00	33	37	48.833	103	25	25.387 Build
4300.00	12.51	45.00	4299.50	5.00	5.00	7.07	20.00	33	37	48.877	103	25	25.333
4400.00	32.51	45.00	4391.41	31.94	31.94	45.17	20.00	33	37	49.144	103	25	25.014
4500.00	52.51	45.00	4464.74	79.48	79.48	112.40	20.00	33	37	49.614	103	25	24.452
4600.00	72.51	45.00	4510.66	141.89	141.89	200.66	20.00	33	37	50.232	103	25	23.714
4661.53	84.82	45.00	4522.73	184.47	184.47	260.87	20.00	33	37	50.653	103	25	23.210 Top P1
4700.00	84.82	45.00	4526.20	211.56	211.56	299.19	0.00	33	37	50.921	103	25	22.890
4800.00	84.82	45.00	4535.23	281.98	281.98	398.78	0.00	33	37	51.618	103	25	22.057
4900.00	84.82	45.00	4544.26	352.40	352.40	498.38	0.00	33	37	52.314	103	25	21.224
5000.00	84.82	45.00	4553.29	422.83	422.83	597.97	0.00	33	37	53.011	103	25	20.392
5100.00	84.82	45.00	4562.32	493.25	493.25	697.56	0.00	33					

MILNESAND UNIT 141 P1 SVY

37 53.708	103	25 19.559						
5200.00	84.82	45.00	4571.35	563.67	563.67	797.15	0.00	33
37 54.404	103	25 18.726						
5300.00	84.82	45.00	4580.38	634.09	634.09	896.74	0.00	33
37 55.101	103	25 17.893						
5400.00	84.82	45.00	4589.40	704.51	704.51	996.33	0.00	33
37 55.798	103	25 17.060						
5500.00	84.82	45.00	4598.43	774.94	774.94	1095.92	0.00	33
37 56.495	103	25 16.227						
5600.00	84.82	45.00	4607.46	845.36	845.36	1195.52	0.00	33
37 57.191	103	25 15.394						
5700.00	84.82	45.00	4616.49	915.78	915.78	1295.11	0.00	33
37 57.888	103	25 14.562						
5800.00	84.82	45.00	4625.52	986.20	986.20	1394.70	0.00	33
37 58.585	103	25 13.729						
5804.29	84.82	45.00	4625.91	989.22	989.22	1398.97	0.00	33
37 58.614	103	25 13.693	P3					
5805.32	84.82	45.00	4626.00	989.95	989.95	1400.00	0.00	33
37 58.622	103	25 13.684	Pbhl					

Targets

Map Name	Description	<---- Latitude ----> Deg	Min	Sec	<--- Longitude ---> Deg	Min	Sec	TVD	+N/-S	+E/-W	Map Northing	Map Easting
		Dip.			Dir.			ft	ft	ft	ft	ft
Pbhl								4626.00	989.95	989.95	959027.42	777858.57
	-Plan hit target	33	37	58.622	N	103	25	13.684	W			

Casing Points

MD	TVD	Diameter	Hole Size	Name

Formations

MD	TVD	Formations	Dip Angle	Dip Direction	Lithology
ft	ft		deg	deg	
4661.53	4522.73	Top P1	0.16	45.00	
5804.29	4625.91	P3	0.16	45.00	

Annotation

MD	TVD	
ft	ft	
4232.43	4232.43	Top WS
4247.43	4247.42	Btm WS
4252.43	4252.42	Build
4661.53	4522.73	LP
5805.32	4626.00	Pbhl