

API # 39856

Operator Name/Number: OXY USA Inc. 16696
 Lease Name/Number: Cedar Canyon 16 #1H
 Pool Name/Number: Corral Draw Bone Spring 96238
 Surface Location: 808 FSL 660 FWL M Sec 16 T24S R29E
 Bottom Hole Location: 380 FNL 660 FWL D Sec 16 T24S R29E

C-102 Plats: 8/16/11 10/26/11 1/24/11 Elevation: 2924' GL

Proposed TD: 7670' TVD 11525' TMD
 SL - Lat:32.212358 Long:103.995374 X=441139.4 Y=604523.6 NAD - 1927
 BH - Lat: Long: X=445260.4 Y=604499.3 NAD - 1927

Casing Program:

Hole Size	Interval	OD Csg	Weight	Collar	Grade	Condition	Collapse Design Factor	Burst Design Factor	Tension Design Factor
17-1/2"	328'	13-3/8"	48	ST&C	H-40	New	1.98	4.62	2.38
				Hole filled with 8.4# Mud			770#	1730#	
12-1/4"	2970'	9-5/8"	40	LT&C	J-55	New	1.16	1.21	2.12
				Hole filled with 10.0# Mud			2570#	3950#	
8-3/4"	11525'	5-1/2"	17	LT&C	N-80	New	1.6	2.69	1.89
				Hole filled with 9.2# Mud			6280#	7740#	

Collapse and burst loads calculated using Stress Check with anticipated loads

Cement Program:

- 13-3/8" Surface Circulate cement to surface w/ 400sx PP cmt w/ 2% CaCl₂, 14.8ppg 1.35 yield 2500# 24hr CS 150% Excess
- 9-5/8" Intermediate Circulate cement to surface w/ 930sx HES light PP cmt w/ 5% Salt + 3#/sx Kol-Seal + .5% Halad-344 + 1% CaCl₂ + .125#/sx Poly-E-Flake, 12.9ppg 1.88 yield 840# 24hr CS 125% Excess followed by 200sx PP cmt w/ .5% WellLife-734, 14.8ppg 1.33 yield 1343# 24hr CS 125% Excess
- 5-1/2" Production Cement w/ 845sx IFH cmt w/ 3#/sx Kol-Seal + .5% Halad R-322 + .3% HR-601, 11.9ppg 2.47 yield 416# 24hr CS 70% Excess followed by 970sx Super H cmt w/ 0.5 Halad 344 + 0.4% CFR 3 + 3#/sx Kol Seal + .3% HR-601 + 1#/sx Salt, 13.2ppg 1.63 yield 1817# 24hr CS 50% Excess

Proposed Mud Circulation System:

Depth	Mud Wt. ppg	Visc sec	Fluid Loss	Type System
0 - 328'	8.4-8.9	32-34	NC	Fresh Water/Spud Mud
328 - 2970'	9.8-10.0	28-29	NC	Brine Water
2970 - TD	9.0-9.2	50-50	8-15	LSND

Pump high viscosity sweeps as needed for hole cleaning. The mud system will be monitored visually/manually as well as with an electronic PVT. The necessary mud products for additional weight and fluid loss control will be on location at all times.

BOP Program:

Surface None
 Intermediate/Production 13-5/8" 10M two ram stack w/ 5M annular preventer, 10M Choke Manifold

Estimated Tops of Geological Markers & Depths of Anticipated Fresh Water, Oil or Gas:

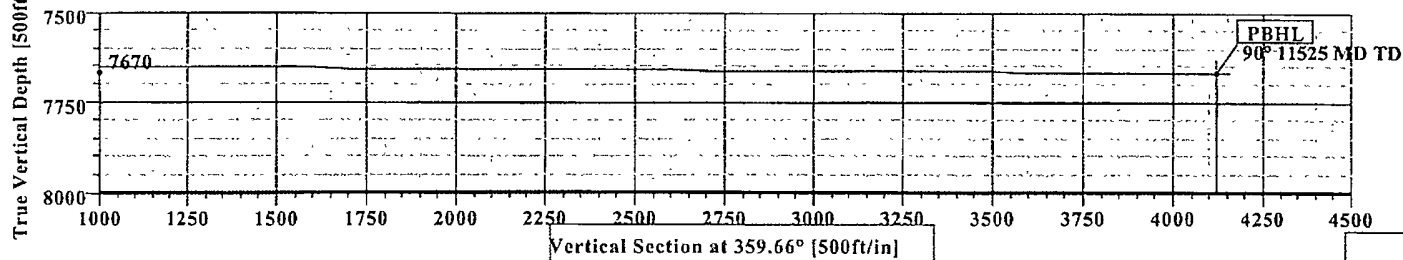
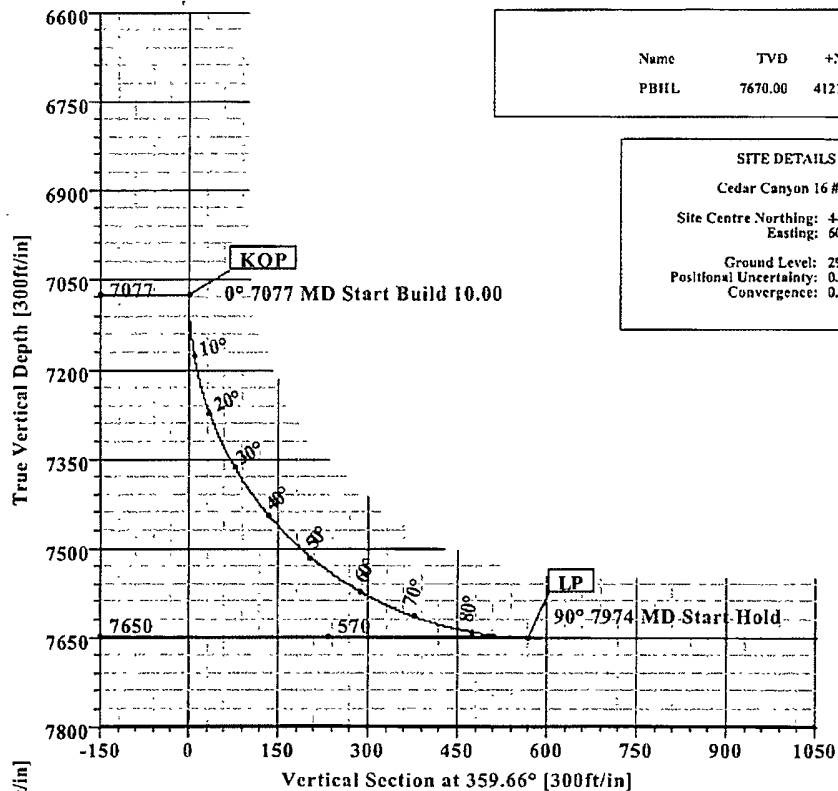
Geological Marker	Depth	Type	Source
a. Rustler	324'	Formation	Drilling
b. Bottom Salt	2744'	Formation	Drilling
c. Delaware-Bell Canyon	2979'	Oil/Gas	Drilling
d. Delaware-Cherry Canyon	3839'	Oil/Gas	Drilling
e. Delaware-Brushy Canyon	5064'	Oil/Gas	Drilling
f. Bone Spring	6654'	Oil/Gas	Drilling
g. 1st Bone Spring	7674'	Oil/Gas	Drilling



Occidental Permian Ltd.

Cedar Canyon 16 #1H
Eddy Co, New Mexico

KB ELEV: 2948
GL ELEV: 2924



SECTION DETAILS

Sec	MD	Inc	Azi	TVD	+N/-S	+E/-W	DLeg	TFace	VSec	Target
1	0.00	0.00	359.66	0.00	0.00	0.00	0.00	0.00	0.00	
2	7077.05	0.00	359.66	7077.05	0.00	0.00	0.00	0.00	0.00	
3	7973.82	89.68	359.66	7650.00	569.72	-3.37	10.00	359.66	569.73	
4	11525.22	89.68	359.66	7670.00	4121.00	-24.35	0.00	0.00	4121.07	PBHL

WELL DETAILS

Name+N/-S	+E/-W	Northing	Easting	Latitude	Longitude	Slot	
1H	0.00	0.00	441139.40	604523.60	32°12'44.487N	103°59'43.347W	N/A

TARGET DETAILS

Name	TVD	+N/-S	+E/-W	Northing	Easting	Shape
PBHL	7670.00	4121.00	-24.35	445260.40	604499.25	Point

SITE DETAILS

Cedar Canyon 16 #1H
Site Centre Northing: 441139.40
Easting: 604523.60
Ground Level: 2924.00
Positional Uncertainty: 0.00
Convergence: 0.18

FIELD DETAILS

Eddy Co, NM (Nad 27)
Geodetic System: US State Plane Coordinate System 1927
Ellipsoid: NAD27 (Clarke 1886)
Zone: New Mexico, Eastern Zone
Magnetic Model: IGRF2010
System Datum: Mean Sea Level
Local North: Grid North



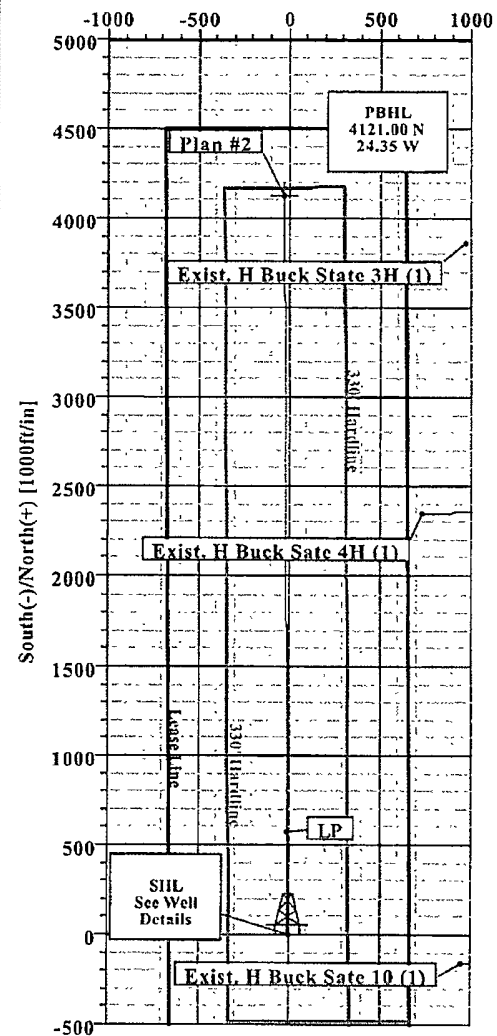
Azimuths to Grid North
True North: -0.18°
Magnetic North: 7.50°
Magnetic Field
Strength: 48504nT
Dip Angle: 60.08°
Date: 4/15/2012
Model: IGRF2010

Total Correction to Grid North: 7.50°

LEGEND

- USA 9-452D (1)
- Exist. H Buck Sate 10 (1)
- Exist. H Buck Sate 4H (1)
- Exist. H Buck Sate 3H (1)
- 1
- Plan #2

West(-)/East(+) [1000ft/in]



Weatherford®

Plan: Plan #2 (1H/1)

Created By: Russell W. Joyner

Date: 12/29/2011



Weatherford International Ltd.

WFT Plan Report - X & Y's



Weatherford

Company: Occidental Permian Ltd. Field: Eddy Co. NM (Nad 27) Site: Cedar Canyon 16 #1H Well: 1H Wellpath: 1		Date: 12/29/2011 Co-ordinate(NE) Reference: Well: 1H, Grid North Vertical (TVD) Reference: SITE 2948.0 Section (VS) Reference: Well (0.00N,0.00E,359.66Azi) Survey Calculation Method: Minimum Curvature Db: Sybase		Time: 14:53:24 Page: 1						
Plan: Plan #2 Principal: Yes		Date Composed: 12/29/2011 Version: 1 Tied-to: From Surface								
Field: Eddy Co, NM (Nad 27)										
Map System: US State Plane Coordinate System 1927 Geo Datum: NAD27 (Clarke 1866) Sys Datum: Mean Sea Level		Map Zone: New Mexico, Eastern Zone Coordinate System: Well Centre Geomagnetic Model: IGRF2010								
Site: Cedar Canyon 16 #1H										
Site Position: From: Map Position Uncertainty: 0.00 ft Ground Level: 2924.00 ft		Northing: 441139.40 ft Easting: 604523.60 ft Latitude: 32 12 44.487 N Longitude: 103 59 43.347 W North Reference: Grid Grid Convergence: 0.18 deg								
Well: 1H		Slot Name:								
Well Position: +N/-S 0.00 ft Position Uncertainty: +E/-W 0.00 ft		Northing: 441139.40 ft Easting: 604523.60 ft Latitude: 32 12 44.487 N Longitude: 103 59 43.347 W								
Wellpath: 1		Drilled From: Surface Tie-on Depth: 0.00 ft Above System Datum: Mean Sea Level Declination: 7.68 deg Mag Dip Angle: 60.08 deg +E/-W Direction deg								
Current Datum: SITE Magnetic Data: 4/15/2012 Field Strength: 48504 nT Vertical Section: Depth From (TVD) ft		Height 2948.00 ft +N/-S ft +E/-W ft Direction deg								
0.00		0.00 0.00 359.66								
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	359.66	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
7077.05	0.00	359.66	7077.05	0.00	0.00	0.00	0.00	0.00	0.00	
7973.82	89.68	359.66	7650.00	569.72	-3.37	10.00	10.00	0.00	359.66	
11525.22	89.68	359.66	7670.00	4121.00	-24.35	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	MapN ft	MapE ft	Comment
7000.00	0.00	359.66	7000.00	0.00	0.00	0.00	0.00	441139.40	604523.60	
7077.05	0.00	359.66	7077.05	0.00	0.00	0.00	0.00	441139.40	604523.60	KOP
7100.00	2.30	359.66	7099.99	0.46	0.00	0.46	10.00	441139.86	604523.60	
7200.00	12.30	359.66	7199.06	13.14	-0.08	13.14	10.00	441152.54	604523.52	
7300.00	22.30	359.66	7294.42	42.83	-0.25	42.83	10.00	441182.23	604523.35	
7400.00	32.30	359.66	7383.17	88.63	-0.52	88.63	10.00	441228.03	604523.08	
7500.00	42.30	359.66	7462.62	149.14	-0.88	149.15	10.00	441288.54	604522.72	
7600.00	52.30	359.66	7530.36	222.54	-1.32	222.54	10.00	441361.94	604522.28	
7700.00	62.30	359.66	7584.32	306.57	-1.81	306.58	10.00	441445.97	604521.79	
7800.00	72.30	359.66	7622.87	398.71	-2.36	398.71	10.00	441538.11	604521.24	
7900.00	82.30	359.66	7644.83	496.13	-2.93	496.14	10.00	441635.53	604520.67	
7973.82	89.68	359.66	7650.00	569.72	-3.37	569.73	10.00	441709.12	604520.23	LP
8000.00	89.68	359.66	7650.15	595.90	-3.52	595.91	0.00	441735.30	604520.08	
8100.00	89.68	359.66	7650.71	695.89	-4.11	695.91	0.00	441835.29	604519.49	
8200.00	89.68	359.66	7651.27	795.89	-4.70	795.90	0.00	441935.29	604518.90	
8300.00	89.68	359.66	7651.84	895.89	-5.29	895.90	0.00	442035.29	604518.31	
8400.00	89.68	359.66	7652.40	995.88	-5.89	995.90	0.00	442135.28	604517.71	



Weatherford International Ltd.

WFT Plan Report - X & Y's



Weatherford

Company: Occidental Permian Ltd.
Field: Eddy Co, NM (Nad 27)
Site: Cedar Canyon 16 #1H
Well: 1H
Wellpath: 1

Date: 12/29/2011 Time: 14:53:24 Page: 2
Co-ordinate(NE) Reference: Well: 1H, Grid North
Vertical (TVD) Reference: SITE 2948.0
Section (VS) Reference: Well (0.00N,0.00E,359.66Azi)
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
8500.00	89.68	359.66	7652.96	1095.88	-6.48	1095.90	0.00	442235.28	604517.12	
8600.00	89.68	359.66	7653.53	1195.88	-7.07	1195.90	0.00	442335.28	604516.53	
8700.00	89.68	359.66	7654.09	1295.87	-7.66	1295.90	0.00	442435.27	604515.94	
8800.00	89.68	359.66	7654.65	1395.87	-8.25	1395.89	0.00	442535.27	604515.35	
8900.00	89.68	359.66	7655.21	1495.87	-8.84	1495.89	0.00	442635.27	604514.76	
9000.00	89.68	359.66	7655.78	1595.86	-9.43	1595.89	0.00	442735.26	604514.17	
9100.00	89.68	359.66	7656.34	1695.86	-10.02	1695.89	0.00	442835.26	604513.58	
9200.00	89.68	359.66	7656.90	1795.86	-10.61	1795.89	0.00	442935.26	604512.99	
9300.00	89.68	359.66	7657.47	1895.85	-11.20	1895.89	0.00	443035.25	604512.40	
9394.52	89.68	359.66	7658.00	1990.37	-11.76	1990.40	0.00	443129.77	604511.84	1st Bone Spring Sa
9400.00	89.68	359.66	7658.03	1995.85	-11.80	1995.89	0.00	443135.25	604511.80	
9500.00	89.68	359.66	7658.59	2095.85	-12.39	2095.88	0.00	443235.25	604511.21	
9600.00	89.68	359.66	7659.16	2195.84	-12.98	2195.88	0.00	443335.24	604510.62	
9700.00	89.68	359.66	7659.72	2295.84	-13.57	2295.88	0.00	443435.24	604510.03	
9800.00	89.68	359.66	7660.28	2395.84	-14.16	2395.88	0.00	443535.24	604509.44	
9900.00	89.68	359.66	7660.85	2495.83	-14.75	2495.88	0.00	443635.23	604508.85	
10000.00	89.68	359.66	7661.41	2595.83	-15.34	2595.88	0.00	443735.23	604508.26	
10100.00	89.68	359.66	7661.97	2695.83	-15.93	2695.87	0.00	443835.23	604507.67	
10200.00	89.68	359.66	7662.54	2795.82	-16.52	2795.87	0.00	443935.22	604507.08	
10300.00	89.68	359.66	7663.10	2895.82	-17.11	2895.87	0.00	444035.22	604506.49	
10400.00	89.68	359.66	7663.66	2995.82	-17.71	2995.87	0.00	444135.22	604505.89	
10500.00	89.68	359.66	7664.23	3095.81	-18.30	3095.87	0.00	444235.21	604505.30	
10600.00	89.68	359.66	7664.79	3195.81	-18.89	3195.87	0.00	444335.21	604504.71	
10700.00	89.68	359.66	7665.35	3295.81	-19.48	3295.86	0.00	444435.21	604504.12	
10800.00	89.68	359.66	7665.92	3395.80	-20.07	3395.86	0.00	444535.20	604503.53	
10900.00	89.68	359.66	7666.48	3495.80	-20.66	3495.86	0.00	444635.20	604502.94	
11000.00	89.68	359.66	7667.04	3595.80	-21.25	3595.86	0.00	444735.20	604502.35	
11100.00	89.68	359.66	7667.61	3695.79	-21.84	3695.86	0.00	444835.19	604501.76	
11200.00	89.68	359.66	7668.17	3795.79	-22.43	3795.86	0.00	444935.19	604501.17	
11300.00	89.68	359.66	7668.73	3895.79	-23.02	3895.86	0.00	445035.19	604500.58	
11400.00	89.68	359.66	7669.29	3995.78	-23.61	3995.85	0.00	445135.18	604499.99	
11500.00	89.68	359.66	7669.86	4095.78	-24.21	4095.85	0.00	445235.18	604499.39	
11525.22	89.68	359.66	7670.00	4121.00	-24.35	4121.07	0.00	445260.40	604499.25	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		7670.00	4121.00	-24.35	445260.40	604499.25	32 13 25.270 N	103 59 43.480 W

Casing Points

MD ft	TVD ft	Diameter in	Hole Size in	Name
500.00	500.00	0.000	0.000	Csg 1
3000.00	3000.00	0.000	0.000	Csg 2

Annotation

MD ft	TVD ft	
7077.05	7077.05	KOP
7973.82	7650.00	LP
11525.22	0.00	PBHL



Weatherford International Ltd.

WFT Plan Report - X & Y's



Weatherford

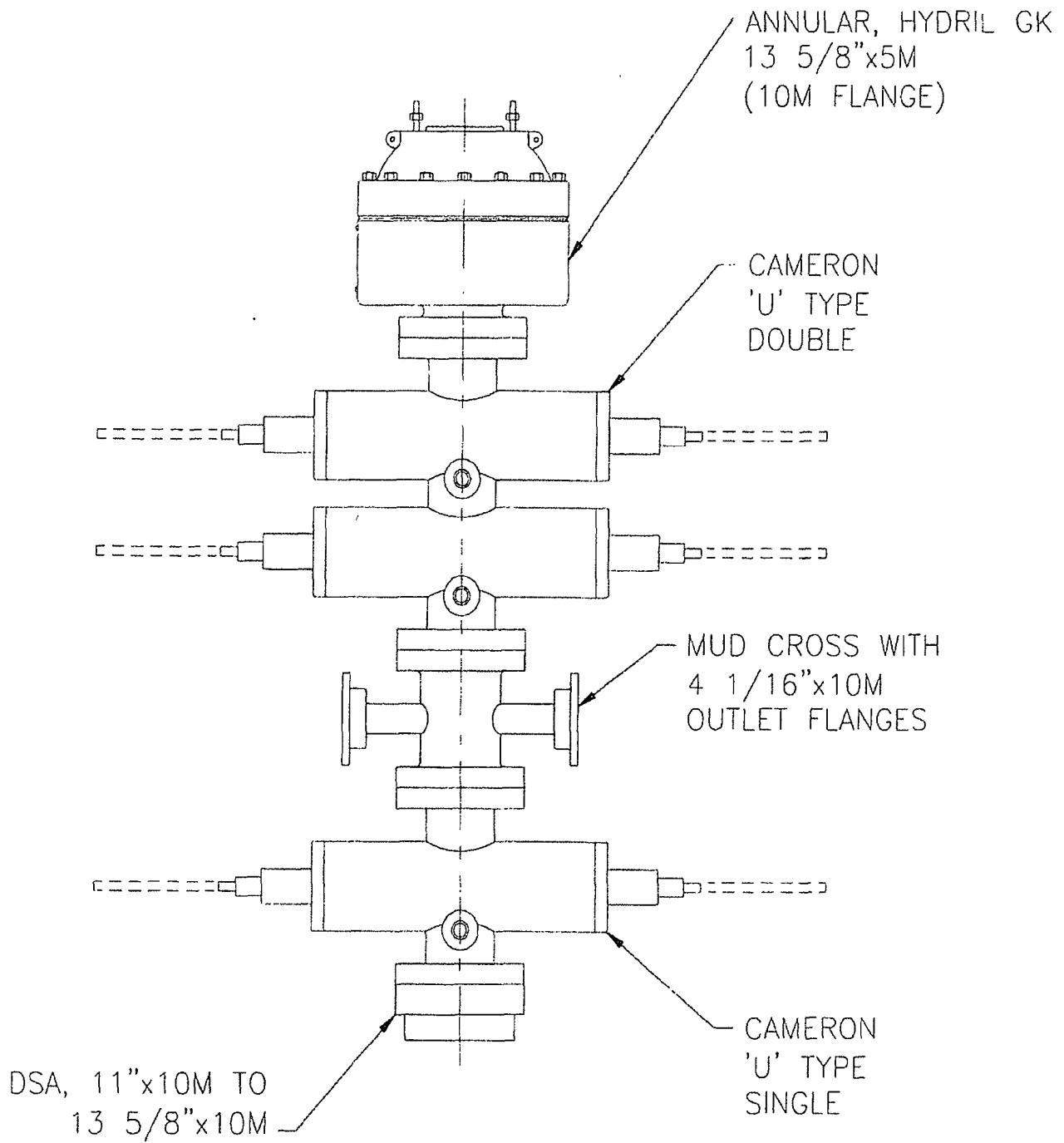
Company: Occidental Permian Ltd.
Field: Eddy Co, NM (Nad 27)
Site: Cedar Canyon 16 #1H
Well: 1H
Wellpath: 1

Date: 12/29/2011 Time: 14:53:24 Page: 3
Co-ordinate(NE) Reference: Well: 1H, Grid North
Vertical (TVD) Reference: SITE 2948.0
Section (VS) Reference: Well (0.00N,0.00E,359.66Azi)
Survey Calculation Method: Minimum Curvature Db: Sybase

Formations

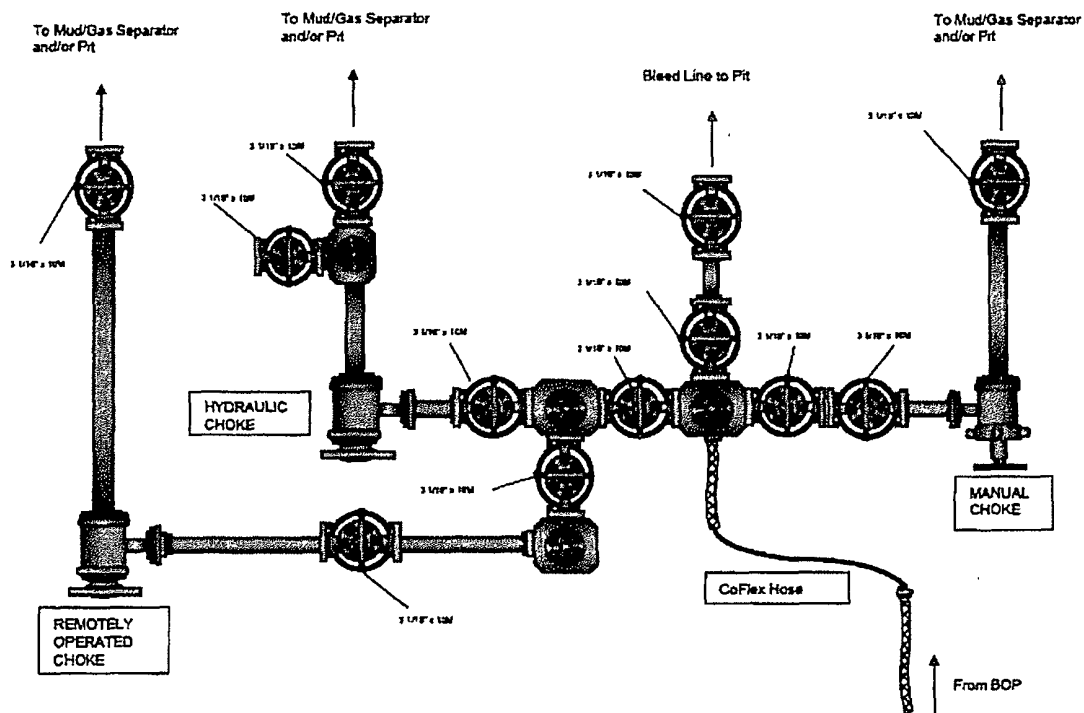
MD ft	TVD ft	Formations	Lithology	Dip Angle deg	Dip Direction deg
9394.52	7658.00	1st Bone Spring Sand		0.00	0.00

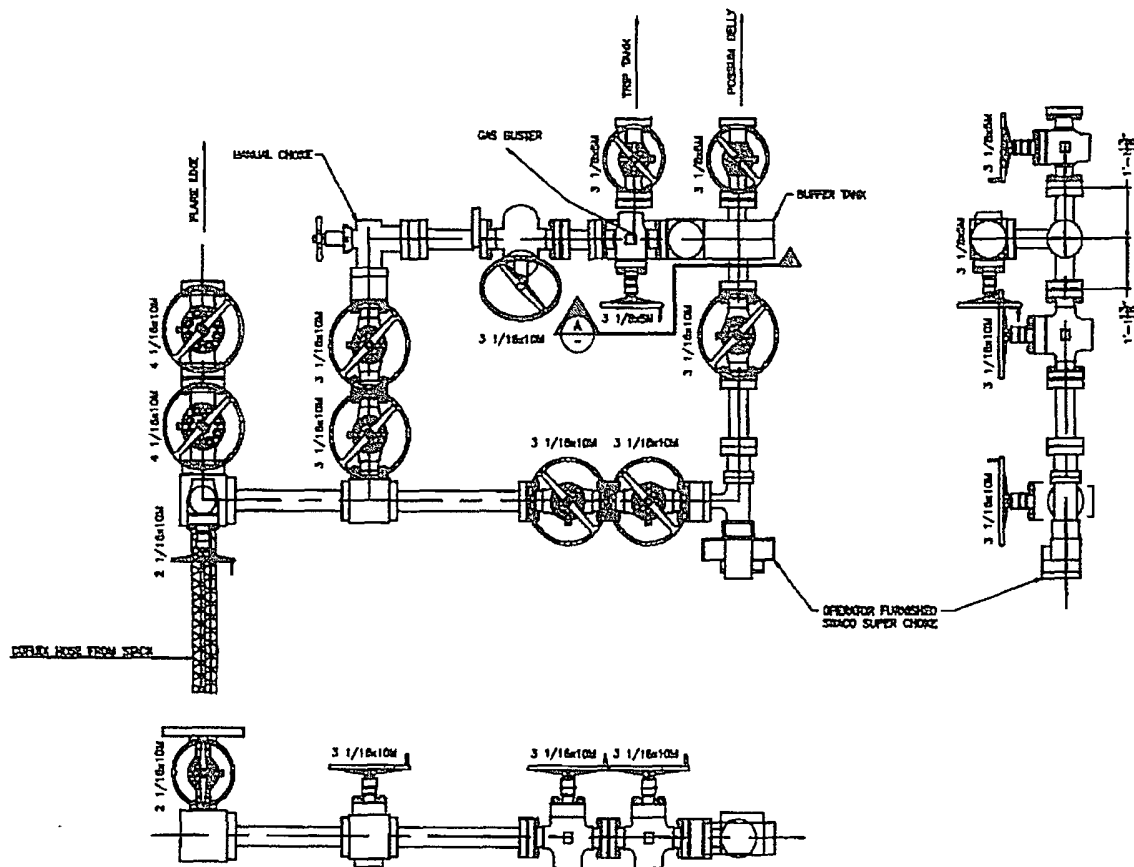
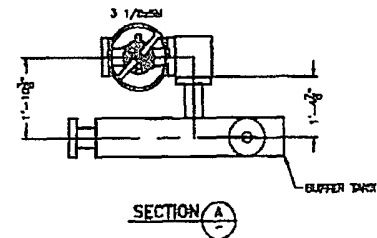
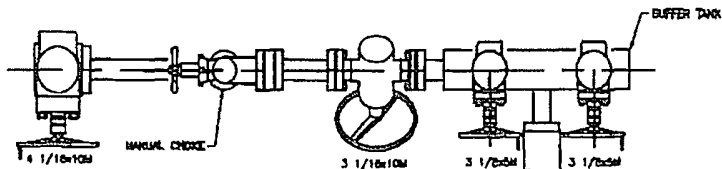
BOP Diagram



BOP STACK

10M CHOKE MANIFOLD CONFIGURATION





ISSUED FOR
FABRICATION
MARCH 8, 1952
DRAFTSMAN
ENGINEER

PROPRIETARY
THIS DESIGN AND THE DATA AND INFORMATION CONTAINED
HEREIN ARE THE PROPERTY OF HELMERICH & PAYNE
INTERNATIONAL DRILLING CO. AND ARE NOT TO BE
REPRODUCED, COPIED, OR DISCLOSED IN ANY MANNER
WITHOUT THE WRITTEN CONSENT OF A FIELD MANAGER
AND OFFICE OF HELMERICH & PAYNE, INC., OMAHA, NE.

DESIGNED BY		DATE		TITLE	
CHECKED BY		DATE		PROJECT	
APPROVED BY		DATE		SCALE	
REVISION		DESCRIPTION		BY	
10/15/52		ADJUST THE FIELD COMPRESSOR CH		BY	
REV		DATE		DESCRIPTION	

HELMERICH & PAYNE INTERNATIONAL DRILLING CO.	
CHOKE MANIFOLD	
PROJECT	FIELD NO.
DATE	2-25-52
SCALE	3/4"=1'
CHECK	1 OF 1
216-P1-05 A	



New Mexico Drilling Daily Circulating System Inspection
For Closed Loop Systems

Wellname:		Permit #:		Rlg Mobe Date:	
County:				Rlg Demobe Date:	

Inspection Date	Time	By Whom	Any drips or leaks from steel tanks, lines or pumps not contained?* Explain.	Has any hazardous waste been disposed of in system?

All circulating systems to be inspected DAILY during drilling operations.
*Any leak of the steel tanks, lines or pumps shall be reported to the NMOCD and repaired within 48 hours.

75'

40'

SCOMI OILTOOLS DEWATERING SYSTEM

POLYMER TANK

ACID TANK

SCOMI OILTOOLS DE-1000

CPI ROLLOFF BOX

1. ALL STRUCTURAL MATERIAL SHALL BE ASTM - A36 2. ALL PIPE SHALL BE SCHED. 40 MATERIAL, SA 105 OR B 3. ALL FLANGES SHALL BE SORF, 150# OR MATERIAL SA 105 4. ALL 1/2" BORE TOP-40 WAREHOUSE SHALL BE SA 234 OF 304 5. TANK FABRICATION SHALL BE IN ACCORDANCE WITH API-650										7.2 CLOSED LOOP SYSTEM BASIC LAYOUT AND TIE IN OXY - H₂P - FLEX RIGS / PG 1 OF 2										Scomi 201 E. Ross Boulevard, Port Arthur, Texas 77662 Houston, Texas 77001 TELEPHONE: (713) 292-2019 FAX: (713) 292-2027									
The design, information and disclosure on this drawing is made for the exclusive confidential property of Scomi International, Limited and shall not be reproduced or disclosed to others by any means, in any format, or transmitted, or transmitted into a machine language or computer language or other language without the written consent of Scomi International, Limited, in respect of such reproduction, study and delivery for the purposes intended. This drawing and any copies shall be returned to Scomi International, Limited upon request.										DATE: 12/20/98 DESIGNED BY: [Signature] CHECKED BY: [Signature] DATE: [Blank] SCALE: NTS PROJ. NO: D ISS. NO: [Blank]										DATE: 12/20/98 DESIGNED BY: [Signature] CHECKED BY: [Signature] DATE: [Blank] SCALE: NTS PROJ. NO: D ISS. NO: [Blank]									
AS213-3 PAGES 3 OF 3 DRAWN: [Signature]										DATE: 12/20/98 DESIGNED BY: [Signature] CHECKED BY: [Signature] DATE: [Blank] SCALE: NTS PROJ. NO: D ISS. NO: [Blank]										DATE: 12/20/98 DESIGNED BY: [Signature] CHECKED BY: [Signature] DATE: [Blank] SCALE: NTS PROJ. NO: D ISS. NO: [Blank]									
AS213-3 PAGES 3 OF 3 DRAWN: [Signature]										DATE: 12/20/98 DESIGNED BY: [Signature] CHECKED BY: [Signature] DATE: [Blank] SCALE: NTS PROJ. NO: D ISS. NO: [Blank]										DATE: 12/20/98 DESIGNED BY: [Signature] CHECKED BY: [Signature] DATE: [Blank] SCALE: NTS PROJ. NO: D ISS. NO: [Blank]									
AS213-3 PAGES 3 OF 3 DRAWN: [Signature]										DATE: 12/20/98 DESIGNED BY: [Signature] CHECKED BY: [Signature] DATE: [Blank] SCALE: NTS PROJ. NO: D ISS. NO: [Blank]										DATE: 12/20/98 DESIGNED BY: [Signature] CHECKED BY: [Signature] DATE: [Blank] SCALE: NTS PROJ. NO: D ISS. NO: [Blank]									
AS213-3 PAGES 3 OF 3 DRAWN: [Signature]										DATE: 12/20/98 DESIGNED BY: [Signature] CHECKED BY: [Signature] DATE: [Blank] SCALE: NTS PROJ. NO: D ISS. NO: [Blank]										DATE: 12/20/98 DESIGNED BY: [Signature] CHECKED BY: [Signature] DATE: [Blank] SCALE: NTS PROJ. NO: D ISS. NO: [Blank]									
AS213-3 PAGES 3 OF 3 DRAWN: [Signature]										DATE: 12/20/98 DESIGNED BY: [Signature] CHECKED BY: [Signature] DATE: [Blank] SCALE: NTS PROJ. NO: D ISS. NO: [Blank]										DATE: 12/20/98 DESIGNED BY: [Signature] CHECKED BY: [Signature] DATE: [Blank] SCALE: NTS PROJ. NO: D ISS. NO: [Blank]									
AS213-3 PAGES 3 OF 3 DRAWN: [Signature]										DATE: 12/20/98 DESIGNED BY: [Signature] CHECKED BY: [Signature] DATE: [Blank] SCALE: NTS PROJ. NO: D ISS. NO: [Blank]										DATE: 12/20/98 DESIGNED BY: [Signature] CHECKED BY: [Signature] DATE: [Blank] SCALE: NTS PROJ. NO: D ISS. NO: [Blank]									
AS213-3 PAGES 3 OF 3 DRAWN: [Signature]										DATE: 12/20/98 DESIGNED BY: [Signature] CHECKED BY: [Signature] DATE: [Blank] SCALE: NTS PROJ. NO: D ISS. NO: [Blank]										DATE: 12/20/98 DESIGNED BY: [Signature] CHECKED BY: [Signature] DATE: [Blank] SCALE: NTS PROJ. NO: D ISS. NO: [Blank]									
AS213-3 PAGES 3 OF 3 DRAWN: [Signature]										DATE: 12/20/98 DESIGNED BY: [Signature] CHECKED BY: [Signature] DATE: [Blank] SCALE: NTS PROJ. NO: D ISS. NO: [Blank]										DATE: 12/20/98 DESIGNED BY: [Signature] CHECKED BY: [Signature] DATE: [Blank] SCALE: NTS PROJ. NO: D ISS. NO: [Blank]									
AS213-3 PAGES 3 OF 3 DRAWN: [Signature]										DATE: 12/20/98 DESIGNED BY: [Signature] CHECKED BY: [Signature] DATE: [Blank] SCALE: NTS PROJ. NO: D ISS. NO: [Blank]										DATE: 12/20/98 DESIGNED BY: [Signature] CHECKED BY: [Signature] DATE: [Blank] SCALE: NTS PROJ. NO: D ISS. NO: [Blank]									
AS213-3 PAGES 3 OF 3 DRAWN: [Signature]										DATE: 12/20/98 DESIGNED BY: [Signature] CHECKED BY: [Signature] DATE: [Blank] SCALE: NTS PROJ. NO: D ISS. NO: [Blank]										DATE: 12/20/98 DESIGNED BY: [Signature] CHECKED BY: [Signature] DATE: [Blank] SCALE: NTS PROJ. NO: D ISS. NO: [Blank]									
AS213-3 PAGES 3 OF 3 DRAWN: [Signature]										DATE: 12/20/98 DESIGNED BY: [Signature] CHECKED BY: [Signature] DATE: [Blank] SCALE: NTS PROJ. NO: D ISS. NO: [Blank]										DATE: 12/20/98 DESIGNED BY: [Signature] CHECKED BY: [Signature] DATE: [Blank] SCALE: NTS PROJ. NO: D ISS. NO: [Blank]									
AS213-3 PAGES 3 OF 3 DRAWN: [Signature]										DATE: 12/20/98 DESIGNED BY: [Signature] CHECKED BY: [Signature] DATE: [Blank] SCALE: NTS PROJ. NO: D ISS. NO: [Blank]										DATE: 12/20/98 DESIGNED BY: [Signature] CHECKED BY: [Signature] DATE: [Blank] SCALE: NTS PROJ. NO: D ISS. NO: [Blank]									
AS213-3 PAGES 3 OF 3 DRAWN: [Signature]										DATE: 12/20/98 DESIGNED BY: [Signature] CHECKED BY: [Signature] DATE: [Blank] SCALE: NTS PROJ. NO: D ISS. NO: [Blank]										DATE: 12/20/98 DESIGNED BY: [Signature] CHECKED BY: [Signature] DATE: [Blank] SCALE: NTS PROJ. NO: D ISS. NO: [Blank]									
AS213-3 PAGES 3 OF 3 DRAWN: [Signature]										DATE: 12/20/98 DESIGNED BY: [Signature] CHECKED BY: [Signature] DATE: [Blank] SCALE: NTS PROJ. NO: D ISS. NO: [Blank]										DATE: 12/20/98 DESIGNED BY: [Signature] CHECKED BY: [Signature] DATE: [Blank] SCALE: NTS PROJ. NO: D ISS. NO: [Blank]									
AS213-3 PAGES 3 OF 3 DRAWN: [Signature]										DATE: 12/20/98 DESIGNED BY: [Signature] CHECKED BY: [Signature] DATE: [Blank] SCALE: NTS PROJ. NO: D ISS. NO: [Blank]										DATE: 12/20/98 DESIGNED									

OXY FLEX III PAD (SCOMI Closed Loop System)

