

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

HOBBS OCD
OCD Hobbs

JUN 27 2013

ATS-13-489

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

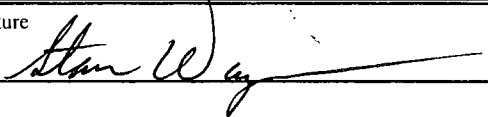
APPLICATION FOR PERMIT TO DRILL OR REENTER

1a. Type of Work ☒ DRILL ☐ REENTER		RECEIVED
1b. Type of Well ☒ Oil Well ☐ Gas Well ☐ Other ☐ Single Zone ☐ Multiple Zone		
2. Name of Operator EOG Resources Inc.		5. Lease Serial No. NMNM112279, NMNM110839
3a. Address P.O. Box 2267 Midland, Texas 79702		6. If Indian, Allottee or Tribe Name
3b. Phone No. (include area code) 432-686-3689		7. Unit or CA Agreement Name and No.
4. Location of Well (Report location clearly and in accordance with any State requirements)* At surface 2140' FNL & 715' FEL, U/L H (SENE), Sec 30 At proposed prod. zone 230' FSL & 1000' FEL, U/L P (SESE), Sec 31		8. Lease Name and Well No. Fox 30 State Com 3H
14. Distance in miles and direction from nearest town or post office* Approximately +/- 24 miles Southwest from Jal, NM		9. API Well No. 30-025-41249
15. Distance from proposed* location to nearest property or lease line, ft. (Also to nearest drg. unit line, if any) 500', PP 102'		10. Field and Pool, or Exploratory Red Hills Upper Bone Spring
16. No. of Acres in lease 320 St, 719.6 Fed		11. Sec., T., R., M., or Bk. and Survey or Area Sec 30, T25S, R34E
17. Spacing Unit dedicated to this well 480		12. County or Parish Lea
18. Distance from proposed location* to nearest well, drilling, completed, applied for, on this lease, ft. 30'		13. State NM
19. Proposed Depth 17612' MD, 9570' TVD		20. BLM/BIA Bond No. on file NM 2308
21. Elevations (Show whether DF, KDB, RT, GL, etc.) 3327' GL		22. Approximate date work will start* 8/15/2013
23. Estimated duration 25 days		

24. Attachments

The following, completed in accordance with the requirements of Onshore Oil and Gas Order No. 1, must be attached to this form:

- | | |
|--|---|
| 1. Well plat certified by a registered surveyor. | 4. Bond to cover the operations unless covered by an existing bond on file (see Item 20 above). |
| 2. A Drilling Plan. | 5. Operator certification. |
| 3. A Surface Use Plan (if the location is on National Forest System Lands, the SUPO must be filed with the appropriate Forest Service Office). | 6. Such other site specific information and/or plans as may be required by the BLM |

25. Signature 	Name (Printed/Typed) Stan Wagner	Date 2/28/2013
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Title
Regulatory Analyst

Approved by (Signautre) /s/ James Stovall	Name (Printed/Typed) /s/ James Stovall	Date JUN 24 2013
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Title FIELD MANAGER	Office CARLSBAD FIELD OFFICE
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Application approval 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.
Conditions of approval, if any, are attached.

APPROVAL FOR TWO YEARS

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.

(Continued on page 2)

*(Instructions on page 2)

Carlsbad Controlled Water Basin

Approval Subject to General Requirements
& Special Stipulations Attached

SEE ATTACHED FOR
CONDITIONS OF APPROVAL

JUL 08 2013

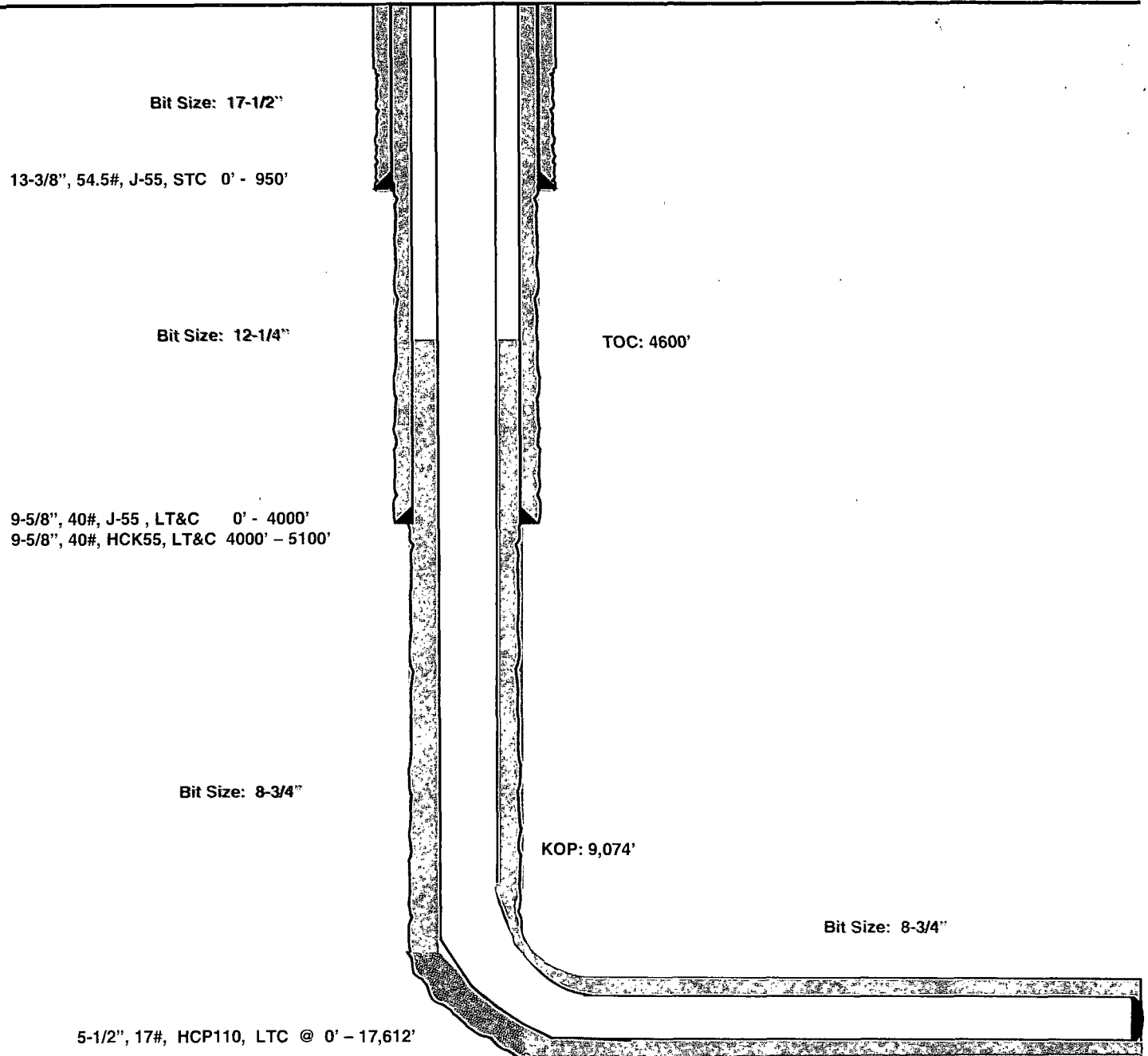
Fox 30 State Com #3H
Red Hills
Lea County, New Mexico

2140' FNL
715' FEL
Section 30
T-25-S, R-34-E

Proposed Wellbore

API: 30-025-

KB: 3,357'
GL: 3,327'



Lateral: 17,612' MD, 9,570' TVD

BH Location: 230' FSL & 1000' FEL
Section 31
T-25-S, R-34-E

EOG RESOURCES, INC.
FOX 30 STATE COM NO. 3H

1. GEOLOGIC NAME OF SURFACE FORMATION:

Permian

2. ESTIMATED TOPS OF IMPORTANT GEOLOGICAL MARKERS:

Rustler	920'
Top of Salt	1,310'
Base of Salt	5,000'
Lamar	5,247'
Bell Canyon	5,275'
Cherry Canyon	6,284'
Brushy Canyon	7,850'
Bone Spring Lime	9,335'
TD	9,570'

3. ESTIMATED DEPTHS OF ANTICIPATED FRESH WATER, OIL OR GAS:

Upper Permian Sands	0- 400'	Fresh Water
Cherry Canyon	6,284'	Oil
Brushy Canyon	7,850'	Oil
Bone Spring Lime	9,335'	Oil

No other Formations are expected to give up oil, gas or fresh water in measurable quantities.

Surface fresh water sands will be protected by setting 13.375" casing at ~~950'~~ ^{1035'} and circulating cement back to surface.

4. CASING PROGRAM - NEW

Hole Size	Interval	Csg OD	Weight	Grade	Conn	DF _{min} Collapse	DF _{min} Burst	DF _{min} Tension
17.5"	0 - 950' ^{1035'}	13.375"	54.5#	J55	STC	1.125	1.25	1.60
12.25"	0-4,000' ^{5,150'}	9.625"	40#	J55	LTC	1.125	1.25	1.60
12.25"	4,000' - 5,100'	9.625"	40#	HCK55	LTC	1.125	1.25	1.60
8.75"	0'-17,612'	5.500"	17#	P110 or HCP110	LTC	1.125	1.25	1.60

EOG RESOURCES, INC.
FOX 30 STATE COM NO. 3H

Cementing Program:

See
CAF

Depth	No. Sacks	Wt. lb/gal	Yld Ft ³ /ft	Slurry Description
950' 1035'	300	13.5	1.73	Lead: Class C + 4.0% Bentonite + 0.6% CD-32 + 0.5% CaCl ₂ + 0.25 lb/sk Cello-Flake (TOC @ surface)
	300	14.8	1.34	Tail: Class C + 0.005 pps Static Free + 1% CaCl ₂ + 0.25 pps CelloFlake + 0.005 gps FP-6L
5,100' 5150'	850	12.7	2.22	Lead: Class 'C' + 1.50% R-3 + 0.25 lb/sk Cello-Flake + 2.0% Sodium Metasilicate + 10% Salt + 0.005 lb/sk Static Free (TOC @ surface)
	200	14.8	1.32	Tail: Class 'C' + 0.25 lb/sk Cello Flake + 0.005 lb/sk Static Free
17,612'	225	10.8	3.68	Lead: 60:40:0 Class 'C' + 15.00 lb/sk BA-90 + 4.00% MPA-5 + 3.00% SMS + 5.00% A-10 + 1.00% BA-10A + 0.80% ASA-301 + 2.90% R-21 + 8.00 lb/sk LCM-1 + 0.005 lb/sk Static Free (TOC @ 4600')
	275	11.8	2.38	Middle: 50:50:10 Class 'H' + 0.80% FL-52 + 0.45% ASA-301 + 0.40% SMS + 2.00% Salt + 3.00 lb/sx LCM-1 + 0.20% R-21 + 0.25 lb/sk Cello Flake + 0.005 lb/sk Static Free
	2125	14.2	1.28	Tail: 50:50:2 Class 'H' + 0.65% FL-52 + 0.20% CD-32 + 0.15% SMS + 2.00% Salt + 0.10% R-3 + 0.005 lb/sk Static Free

Note: Cement volumes based on bit size plus at least 25% excess in the open hole plus 10% excess in the cased-hole overlap section.

5. MINIMUM SPECIFICATIONS FOR PRESSURE CONTROL:

See
CAF

Variance is requested to use a co-flex line between the BOP and choke manifold (instead of using a 4" OD steel line).

The minimum blowout preventer equipment (BOPE) shown in Exhibit #1 will consist of a double ram-type (10,000 psi WP) preventer and an annular preventer (5000-psi WP). Both units will be hydraulically operated and the ram-type will be equipped with blind rams on bottom and drill pipe rams on top. All BOPE will be tested in accordance with Onshore Oil & Gas order No. 2.

3000 psi BOPE is adequate for this application. Due to the 3000 psi BOPE requirement no FIT tests are planned.

Before drilling out of the surface casing, the ram-type BOP and accessory equipment will be tested to 2000/ 250 psig and the annular preventer to 2000/ 250 psig. The surface casing will be tested to 1500 psi for 30 minutes.

EOG RESOURCES, INC.
FOX 30 STATE COM NO. 3H

Before drilling out of the intermediate casing, the ram-type BOP and accessory equipment will be tested to 3000/ 250 psig and the annular preventer to 3000/ 250 psig. The intermediate casing will be tested to 2000 psi for 30 minutes.

Pipe rams will be operationally checked each 24-hour period. Blind rams will be operationally checked on each trip out of the hole. These checks will be noted on the daily tour sheets.

A hydraulically operated choke will be installed prior to drilling out of the intermediate casing shoe.

6. TYPES AND CHARACTERISTICS OF THE PROPOSED MUD SYSTEM:

The applicable depths and properties of the drilling fluid systems are as follows. Sufficient mud materials to maintain mud properties and meet minimum lost circulation and weight increase requirements will be kept on location at all times.

Depth	Type	Weight (ppg)	Viscosity	Water Loss
0 - 950' ¹⁰³⁵	Fresh Water Gel	8.6-8.8	28-34	N/c
950' - 5,100' ⁵¹⁵⁰	Saturated Brine	10.0-10.2	28-34	N/c
5,100' - 9,074'	Cut Brine Water	8.5-9.3	28-34	N/c
9,074' - 17,612' Lateral	Cut Brine Water	9.0-9.5	28-34	N/c

An electronic pit volume totalizer (PVT) will be utilized on the circulating system, to monitor pit volume, flow rate, pump pressure and stroke rate.

7. AUXILIARY WELL CONTROL AND MONITORING EQUIPMENT:

- (A) A kelly cock will be kept in the drill string at all times.
- (B) A full opening drill pipe-stabbing valve (inside BOP) with proper drill pipe connections will be on the rig floor at all times.
- (C) H₂S monitoring and detection equipment will be utilized from surface casing point to TD.

8. LOGGING, TESTING AND CORING PROGRAM: *See COA*

Open-hole logs are not planned for this well.

GR-CCL Will be run in cased hole during completions phase of operations from kick off point to intermediate casing point.

**EOG RESOURCES, INC.
FOX 30 STATE COM NO. 3H**

**9. ABNORMAL CONDITIONS, PRESSURES, TEMPERATURES AND
POTENTIAL HAZARDS:**

The estimated bottom-hole temperature (BHT) at TD is 156 degrees F with an estimated maximum bottom-hole pressure (BHP) at TD of 4143 psig. No hydrogen sulfide or other hazardous gases or fluids have been encountered, reported or are known to exist at this depth in this area. No major loss circulation zones have been reported in offsetting wells.

10. ANTICIPATED STARTING DATE AND DURATION OF OPERATIONS:

The drilling operation should be finished in approximately one month. If the well is productive, an additional 60-90 days will be required for completion and testing before a decision is made to install permanent facilities.

EOG Resources, Inc.

Directional Plan Variance Request

Fox 30 State Com #3H
Lea County, New Mexico

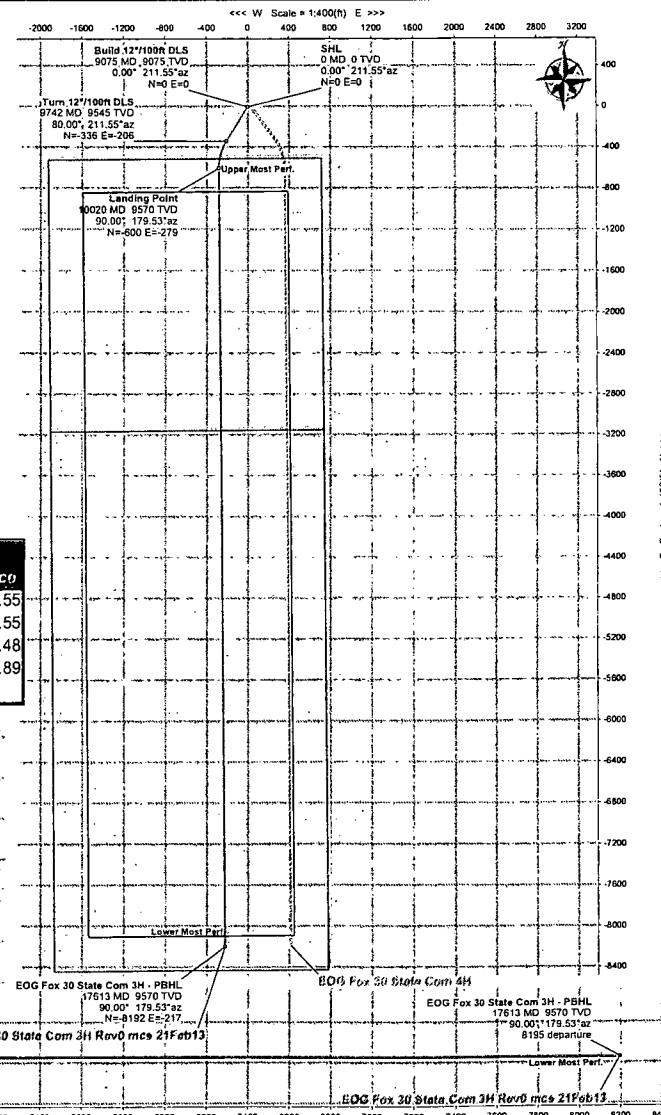
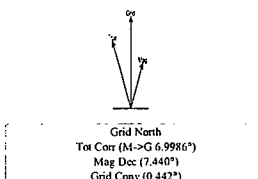
SHL	2140' FNL, 715' FEL	Sec. 30, T25S, R34E, Unit H
BHL	230' FSL, 1000' FEL	Sec. 31, T25S, R34E, Unit P

EOG Resources, Inc. as Operator, desires that the APD reflect the footages as stated on the surveyor's plat. However, Operator also desires to avoid inadvertently drilling the well to a non-standard location. Therefore, due to the proximity of the plat bottom hole location to the pro-ration unit hard line(s), the attached directional plan is designed to avoid the hard lines by as much as fifty feet: said fifty feet being in either (or both) the north-south and/ or east-west directions as applicable.

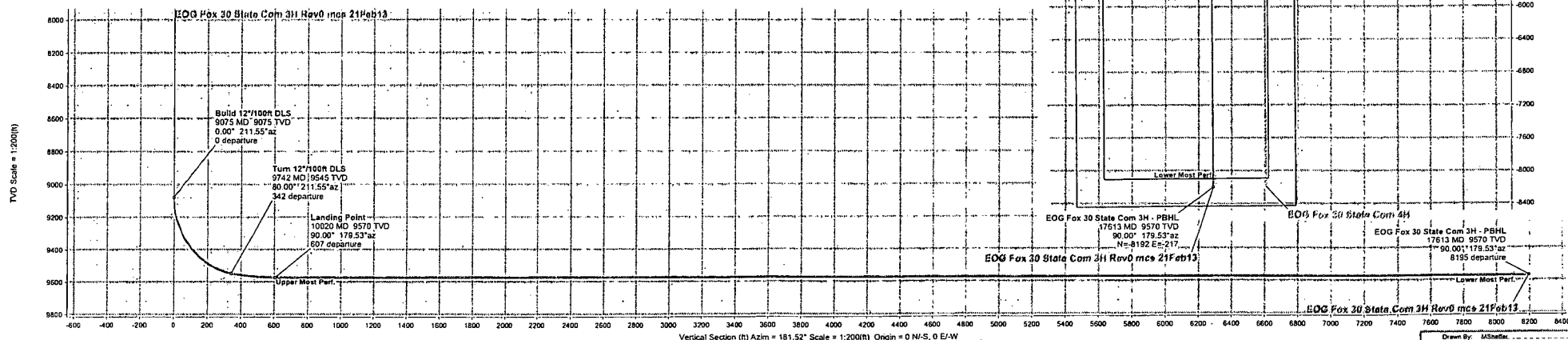
WELL				FIELD				STRUCTURE				
Fox 30 State Com 3H				Lea County, NM (NAD 27)				Cactus 123				
Magnetic Parameters				Surface Location				Miscellaneous				
Model:	BEGM 2012	Dip:	40.001°	Date:	February 21, 2013	Lat:	N 32.4 ° 00'	NAD27 New Mexico State Plane, Eastern Zone, US Feet	Shc:	Fox 30 State Com 3H	TVD Ref:	N20633510, Above 1
		Mag Dec:	7.440°	FS:	4362 lat	Lon:	W 103.30 ° 37'	40994.00 DLS	Plan:	Rev 0 mcs 21Feb13	Shy Elev:	February 21, 2013
								Northing:				
								Eastng:				
								Grid Cons:				
								Scale Fact:	0.9999401			

Legend

EOG Fox 30 State Com 3H - PBHL
EOG Fox 30 State Com 3H - PBHL
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EOG Fox 30 State Com 3H - PBHL



Critical Points													
Comments	Survey MD	Inc	Azim	TVD	SSTVD	VS	NS	EW	Longitude	Latitude	Easting	Northing	DLS Tool Face
SHL	0.00	0.00	211.55	0.00	-3357.00	0.00	0.00	0.00	W 103 30 8.375 N 32 6	9.906	757324.00	402096.00	211.55
Build 12°/100ft DLS	9074.93	0.00	211.55	9074.93	5717.93	0.00	0.00	0.00	W 103 30 8.375 N 32 6	9.906	757324.00	402096.00	0.00
Turn 12°/100ft DLS	9741.60	80.00	211.55	9545.14	6188.14	341.58	-336.23	-206.45	W 103 30 10.805 N 32 6	6.595	757117.56	401759.77	12.00
Landing Point	10019.81	90.00	179.53	9570.00	6213.00	606.75	-599.57	-279.05	W 103 30 11.673 N 32 6	3.994	757044.95	401496.44	12.00
PBHL	17612.63	90.00	179.53	9570.00	6213.00	8195.01	-8192.14	-217.00	W 103 30 11.631 N 32 4	4.858	757107.00	393904.00	0.00



Drawn By: JMS/efc
 Date Created: February 21, 2013 11:18:11 AM
 Checked By:
 Checked Date:
 Approved By:
 Approved Date:



EOG Fox 30 State Com 3H Rev0 mcs 21Feb13 Proposal Geodetic Report



(Def Plan)

Report Date: February 21, 2013 - 11:15 AM
Client: Eog Resources
Field: NM Lea County (NAD 27)
Structure / Slot: EOG Fox 30 State Com 3H / EOG Fox 30 State Com 3H
Well: EOG Fox 30 State Com 3H
Borehole: Original Borehole
UWI / API#: Unknown / Unknown
Survey Name: EOG Fox 30 State Com 3H Rev0 mcs 21Feb13
Survey Date: February 21, 2013
Tort / AHD / DDI / ERD Ratio: 113.390 * / 8264.118 ft / 6.237 / 0.864
Coordinate Reference System: NAD27 New Mexico State Plane, Eastern Zone, US Feet
Location Lat / Long: N 32° 6' 9.90606", W 103° 30' 8.37503"
Location Grid N/E Y/X: N 402096.000 ftUS, E 757324.000 ftUS
CRS Grid Convergence Angle: 0.4417 *
Grid Scale Factor: 0.99998493

Survey / DLS Computation: Minimum Curvature / Lubinski
Vertical Section Azimuth: 181.517 * (Grid North)
Vertical Section Origin: 0.000 ft, 0.000 ft
TVD Reference Datum: RKB
TVD Reference Elevation: 3357.000 ft above
Seabed / Ground Elevation: 3327.000 ft above
Magnetic Declination: 7.440 *
Total Gravity Field Strength: 998.4837 mgn (9.80665 Based)
Total Magnetic Field Strength: 48362.491 nT
Magnetic Dip Angle: 60.001 *
Declination Date: February 21, 2013
Magnetic Declination Model: BGGM 2012
North Reference: Grid North
Grid Convergence Used: 0.4417 *
Total Corr Mag North->Grid North: 5.9986 *

Local Coord Referenced To: Structure Reference Point

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (* / 100ft)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S ° ' '')	Longitude (E/W ° ' '')
SHL	0.00	0.00	211.55	0.00	0.00	0.00	0.00	N/A	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	100.00	0.00	211.55	100.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	200.00	0.00	211.55	200.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	300.00	0.00	211.55	300.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	400.00	0.00	211.55	400.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	500.00	0.00	211.55	500.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	600.00	0.00	211.55	600.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	700.00	0.00	211.55	700.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	800.00	0.00	211.55	800.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	900.00	0.00	211.55	900.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	1000.00	0.00	211.55	1000.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	1100.00	0.00	211.55	1100.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	1200.00	0.00	211.55	1200.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	1300.00	0.00	211.55	1300.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	1400.00	0.00	211.55	1400.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	1500.00	0.00	211.55	1500.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	1600.00	0.00	211.55	1600.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	1700.00	0.00	211.55	1700.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	1800.00	0.00	211.55	1800.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	1900.00	0.00	211.55	1900.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	2000.00	0.00	211.55	2000.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	2100.00	0.00	211.55	2100.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	2200.00	0.00	211.55	2200.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	2300.00	0.00	211.55	2300.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	2400.00	0.00	211.55	2400.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	2500.00	0.00	211.55	2500.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	2600.00	0.00	211.55	2600.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	2700.00	0.00	211.55	2700.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	2800.00	0.00	211.55	2800.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	2900.00	0.00	211.55	2900.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	3000.00	0.00	211.55	3000.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	3100.00	0.00	211.55	3100.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	3200.00	0.00	211.55	3200.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	3300.00	0.00	211.55	3300.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	3400.00	0.00	211.55	3400.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	3500.00	0.00	211.55	3500.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	3600.00	0.00	211.55	3600.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	3700.00	0.00	211.55	3700.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	3800.00	0.00	211.55	3800.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	3900.00	0.00	211.55	3900.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	4000.00	0.00	211.55	4000.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	4100.00	0.00	211.55	4100.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	4200.00	0.00	211.55	4200.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	4300.00	0.00	211.55	4300.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	4400.00	0.00	211.55	4400.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	4500.00	0.00	211.55	4500.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	4600.00	0.00	211.55	4600.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	4700.00	0.00	211.55	4700.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	4800.00	0.00	211.55	4800.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	4900.00	0.00	211.55	4900.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	5000.00	0.00	211.55	5000.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	5100.00	0.00	211.55	5100.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	5200.00	0.00	211.55	5200.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	5300.00	0.00	211.55	5300.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	5400.00	0.00	211.55	5400.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	5500.00	0.00	211.55	5500.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	5600.00	0.00	211.55	5600.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	5700.00	0.00	211.55	5700.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	5800.00	0.00	211.55	5800.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	5900.00	0.00	211.55	5900.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	6000.00	0.00	211.55	6000.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	6100.00	0.00	211.55	6100.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	6200.00	0.00	211.55	6200.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	6300.00	0.00	211.55	6300.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	6400.00	0.00	211.55	6400.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	6500.00	0.00	211.55	6500.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	6600.00	0.00	211.55	6600.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38

Comments	MD (ft)	Incl (°)	Azim Grd (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S ° ' ")	Longitude (E/W ° ' ")
	6700.00	0.00	211.55	6700.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	6800.00	0.00	211.55	6800.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	6900.00	0.00	211.55	6900.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	7000.00	0.00	211.55	7000.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	7100.00	0.00	211.55	7100.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	7200.00	0.00	211.55	7200.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	7300.00	0.00	211.55	7300.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	7400.00	0.00	211.55	7400.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	7500.00	0.00	211.55	7500.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	7600.00	0.00	211.55	7600.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	7700.00	0.00	211.55	7700.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	7800.00	0.00	211.55	7800.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	7900.00	0.00	211.55	7900.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	8000.00	0.00	211.55	8000.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	8100.00	0.00	211.55	8100.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	8200.00	0.00	211.55	8200.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	8300.00	0.00	211.55	8300.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	8400.00	0.00	211.55	8400.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	8500.00	0.00	211.55	8500.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	8600.00	0.00	211.55	8600.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	8700.00	0.00	211.55	8700.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	8800.00	0.00	211.55	8800.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	8900.00	0.00	211.55	8900.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	9000.00	0.00	211.55	9000.00	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
Build 12°/100ft DLS	9074.93	0.00	211.55	9074.93	0.00	0.00	0.00	0.00	402096.00	757324.00	N 32 6 9.91	W 103 30 8.38
	9100.00	3.01	211.55	9099.99	0.57	-0.56	-0.34	12.00	402095.44	757323.66	N 32 6 9.90	W 103 30 8.38
	9200.00	15.01	211.55	9198.57	14.10	-13.88	-8.52	12.00	402082.12	757315.48	N 32 6 9.77	W 103 30 8.48
	9300.00	27.01	211.55	9291.76	45.08	-44.38	-27.25	12.00	402051.63	757296.75	N 32 6 9.47	W 103 30 8.70
	9400.00	39.01	211.55	9375.46	92.16	-90.71	-55.70	12.00	402005.29	757268.30	N 32 6 9.01	W 103 30 9.03
	9500.00	51.01	211.55	9446.03	153.27	-150.87	-92.64	12.00	401945.13	757231.37	N 32 6 8.42	W 103 30 9.47
	9600.00	63.01	211.55	9500.39	225.75	-222.22	-136.44	12.00	401873.79	757187.56	N 32 6 7.72	W 103 30 9.98
Turn 12°/100ft DLS	9700.00	75.01	211.55	9536.14	306.43	-301.64	-185.20	12.00	401794.37	757138.80	N 32 6 6.94	W 103 30 10.55
	9741.60	80.00	211.55	9545.14	341.58	-336.23	-206.45	12.00	401759.77	757117.56	N 32 6 6.59	W 103 30 10.81
	9800.00	81.94	204.73	9554.32	393.12	-387.06	-233.62	12.00	401708.94	757090.38	N 32 6 6.09	W 103 30 11.13
	9900.00	85.51	193.20	9565.29	487.77	-480.90	-265.84	12.00	401615.11	757058.17	N 32 6 5.17	W 103 30 11.51
Landing Point	10000.00	89.25	181.79	9569.87	586.94	-579.76	-278.83	12.00	401516.25	757045.18	N 32 6 4.19	W 103 30 11.67
	10019.81	90.00	179.53	9570.00	606.75	-599.57	-279.05	12.00	401496.44	757044.95	N 32 6 3.99	W 103 30 11.67
	10100.00	90.00	179.53	9570.00	686.89	-679.76	-278.40	0.00	401416.25	757045.61	N 32 6 3.20	W 103 30 11.67
	10200.00	90.00	179.53	9570.00	786.83	-779.76	-277.59	0.00	401316.25	757046.43	N 32 6 2.21	W 103 30 11.67
	10300.00	90.00	179.53	9570.00	886.77	-879.75	-276.76	0.00	401216.26	757047.25	N 32 6 1.22	W 103 30 11.67
	10400.00	90.00	179.53	9570.00	986.71	-979.75	-275.94	0.00	401116.27	757048.07	N 32 6 0.23	W 103 30 11.67
	10500.00	90.00	179.53	9570.00	1086.65	-1079.75	-275.12	0.00	401016.27	757048.89	N 32 5 59.24	W 103 30 11.67
	10600.00	90.00	179.53	9570.00	1186.59	-1179.74	-274.30	0.00	400916.28	757049.71	N 32 5 58.25	W 103 30 11.67
	10700.00	90.00	179.53	9570.00	1286.53	-1279.74	-273.48	0.00	400816.28	757050.53	N 32 5 57.26	W 103 30 11.67
	10800.00	90.00	179.53	9570.00	1386.47	-1379.74	-272.66	0.00	400716.29	757051.35	N 32 5 56.27	W 103 30 11.67
	10900.00	90.00	179.53	9570.00	1486.41	-1479.73	-271.84	0.00	400616.29	757052.17	N 32 5 55.28	W 103 30 11.67
	11000.00	90.00	179.53	9570.00	1586.35	-1579.73	-271.02	0.00	400516.30	757052.99	N 32 5 54.29	W 103 30 11.67
	11100.00	90.00	179.53	9570.00	1686.29	-1679.73	-270.20	0.00	400416.30	757053.81	N 32 5 53.31	W 103 30 11.67
	11200.00	90.00	179.53	9570.00	1786.23	-1779.72	-269.38	0.00	400316.31	757054.63	N 32 5 52.32	W 103 30 11.67
	11300.00	90.00	179.53	9570.00	1886.17	-1879.72	-268.56	0.00	400216.31	757055.45	N 32 5 51.33	W 103 30 11.67
	11400.00	90.00	179.53	9570.00	1986.11	-1979.71	-267.74	0.00	400116.32	757056.26	N 32 5 50.34	W 103 30 11.66
	11500.00	90.00	179.53	9570.00	2086.05	-2079.71	-266.92	0.00	400016.32	757057.08	N 32 5 49.35	W 103 30 11.66
	11600.00	90.00	179.53	9570.00	2185.99	-2179.71	-266.10	0.00	399916.33	757057.90	N 32 5 48.36	W 103 30 11.66
	11700.00	90.00	179.53	9570.00	2285.93	-2279.70	-265.28	0.00	399816.33	757058.72	N 32 5 47.37	W 103 30 11.66
	11800.00	90.00	179.53	9570.00	2385.87	-2379.70	-264.46	0.00	399716.34	757059.54	N 32 5 46.38	W 103 30 11.66
	11900.00	90.00	179.53	9570.00	2485.81	-2479.70	-263.65	0.00	399616.34	757060.36	N 32 5 45.39	W 103 30 11.66
	12000.00	90.00	179.53	9570.00	2585.75	-2579.69	-262.83	0.00	399516.35	757061.18	N 32 5 44.40	W 103 30 11.66
	12100.00	90.00	179.53	9570.00	2685.69	-2679.69	-262.01	0.00	399416.35	757062.00	N 32 5 43.41	W 103 30 11.66
	12200.00	90.00	179.53	9570.00	2785.63	-2779.69	-261.19	0.00	399316.36	757062.82	N 32 5 42.42	W 103 30 11.66
	12300.00	90.00	179.53	9570.00	2885.57	-2879.68	-260.37	0.00	399216.36	757063.63	N 32 5 41.43	W 103 30 11.66
	12400.00	90.00	179.53	9570.00	2985.51	-2979.68	-259.55	0.00	399116.37	757064.45	N 32 5 40.44	W 103 30 11.66
	12500.00	90.00	179.53	9570.00	3085.45	-3079.68	-258.73	0.00	399016.37	757065.27	N 32 5 39.45	W 103 30 11.66
	12600.00	90.00	179.53	9570.00	3185.39	-3179.67	-257.92	0.00	398916.38	757066.09	N 32 5 38.46	W 103 30 11.66
	12700.00	90.00	179.53	9570.00	3285.33	-3279.67	-257.10	0.00	398816.38	757066.91	N 32 5 37.47	W 103 30 11.66
	12800.00	90.00	179.53	9570.00	3385.27	-3379.67	-256.28	0.00	398716.39	757067.72	N 32 5 36.48	W 103 30 11.66
	12900.00	90.00	179.53	9570.00	3485.21	-3479.66	-255.46	0.00	398616.39	757068.54	N 32 5 35.49	W 103 30 11.66
	13000.00	90.00	179.53	9570.00	3585.15	-3579.66	-254.64	0.00	398516.40	757069.36	N 32 5 34.50	W 103 30 11.66
	13100.00	90.00	179.53	9570.00	3685.09	-3679.66	-253.83	0.00	398416.40	757070.18	N 32 5 33.51	W 103 30 11.65
	13200.00	90.00	179.53	9570.00	3785.03	-3779.65	-253.01	0.00	398316.41	757071.00	N 32 5 32.52	W 103 30 11.65
	13300.00	90.00	179.53	9570.00	3884.97	-3879.65	-252.19	0.00	398216.41	757071.81	N 32 5 31.53	W 103 30 11.65
	13400.00	90.00	179.53	9570.00	3984.91	-3979.65	-251.37	0.00	398116.42	757072.63	N 32 5 30.55	W 103 30 11.65
	13500.00	90.00	179.53	9570.00	4084.85	-4079.64	-250.56	0.00	398016.42	757073.45	N 32 5 29.56	W 103 30 11.65
	13600.00	90.00	179.53	9570.00	4184.79	-4179.64	-249.74	0.00	397916.43	757074.27	N 32 5 28.57	W 103 30 11.65
	13700.00	90.00	179.53	9570.00	4284.73	-4279.64	-248.92	0.00	397816.44	757075.08	N 32 5 27.58	W 103 30 11.65
	13800.00	90.00	179.53	9570.00	4384.67	-4379.63	-248.10	0.00	397716.44	757075.90	N 32 5 26.59	W 103 30 11.65
	13900.00	90.00	179.53	9570.00	4484.61	-4479.63	-247.29	0.00	397616.45	757076.72	N 32 5 25.60	W 103 30 11.65
	14000.00	90.00	179.53	9570.00	4584.55	-4579.63	-246.47	0.00	397516.45	757077.54	N 32 5 24.61	W 103 30 11.65
	14100.											

Comments	MD (ft)	Incl (°)	Azlm Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S ° ' ")	Longitude (E/W ° ' ")
	15500.00	90.00	179.53	9570.00	6083.65	-6079.58	-234.22	0.00	396016.53	757089.78	N 32 5 9.76	W 103 30 11.64
	15600.00	90.00	179.53	9570.00	6183.59	-6179.57	-233.41	0.00	395916.53	757090.60	N 32 5 8.77	W 103 30 11.64
	15700.00	90.00	179.53	9570.00	6283.53	-6279.57	-232.59	0.00	395816.54	757091.41	N 32 5 7.79	W 103 30 11.64
	15800.00	90.00	179.53	9570.00	6383.47	-6379.57	-231.77	0.00	395716.54	757092.23	N 32 5 6.80	W 103 30 11.64
	15900.00	90.00	179.53	9570.00	6483.41	-6479.56	-230.96	0.00	395616.55	757093.04	N 32 5 5.81	W 103 30 11.64
	16000.00	90.00	179.53	9570.00	6583.35	-6579.56	-230.14	0.00	395516.55	757093.86	N 32 5 4.82	W 103 30 11.64
	16100.00	90.00	179.53	9570.00	6683.29	-6679.56	-229.33	0.00	395416.56	757094.68	N 32 5 3.83	W 103 30 11.64
	16200.00	90.00	179.53	9570.00	6783.23	-6779.55	-228.51	0.00	395316.56	757095.49	N 32 5 2.84	W 103 30 11.64
	16300.00	90.00	179.53	9570.00	6883.17	-6879.55	-227.70	0.00	395216.57	757096.31	N 32 5 1.85	W 103 30 11.64
	16400.00	90.00	179.53	9570.00	6983.11	-6979.55	-226.88	0.00	395116.57	757097.12	N 32 5 0.86	W 103 30 11.64
	16500.00	90.00	179.53	9570.00	7083.05	-7079.54	-226.07	0.00	395016.58	757097.94	N 32 4 59.87	W 103 30 11.64
	16600.00	90.00	179.53	9570.00	7182.99	-7179.54	-225.25	0.00	394916.58	757098.75	N 32 4 58.88	W 103 30 11.64
	16700.00	90.00	179.53	9570.00	7282.93	-7279.54	-224.44	0.00	394816.59	757099.57	N 32 4 57.89	W 103 30 11.64
	16800.00	90.00	179.53	9570.00	7382.87	-7379.53	-223.62	0.00	394716.59	757100.38	N 32 4 56.90	W 103 30 11.63
	16900.00	90.00	179.53	9570.00	7482.81	-7479.53	-222.81	0.00	394616.60	757101.20	N 32 4 55.91	W 103 30 11.63
	17000.00	90.00	179.53	9570.00	7582.75	-7579.53	-221.99	0.00	394516.60	757102.01	N 32 4 54.92	W 103 30 11.63
	17100.00	90.00	179.53	9570.00	7682.69	-7679.52	-221.18	0.00	394416.61	757102.83	N 32 4 53.93	W 103 30 11.63
	17200.00	90.00	179.53	9570.00	7782.63	-7779.52	-220.36	0.00	394316.61	757103.64	N 32 4 52.94	W 103 30 11.63
	17300.00	90.00	179.53	9570.00	7882.57	-7879.52	-219.55	0.00	394216.62	757104.45	N 32 4 51.95	W 103 30 11.63
	17400.00	90.00	179.53	9570.00	7982.51	-7979.51	-218.74	0.00	394116.62	757105.27	N 32 4 50.96	W 103 30 11.63
	17500.00	90.00	179.53	9570.00	8082.45	-8079.51	-217.92	0.00	394016.63	757106.08	N 32 4 49.97	W 103 30 11.63
	17600.00	90.00	179.53	9570.00	8182.39	-8179.51	-217.11	0.00	393916.63	757106.90	N 32 4 48.98	W 103 30 11.63
EOG Fox 30 State Com 3H - PBHL	17612.63	90.00	179.53	9570.00	8195.01	-8192.14	-217.00	0.00	393904.00	757107.00	N 32 4 48.86	W 103 30 11.63

Survey Type: Def Plan

Survey Error Model: ISCWSA Rev 0 *** 3-D 95.000% Confidence 2.7955 sigma
Survey Program:

Description	MD From (ft)	MD To (ft)	EOU Freq (ft)	Hole Size (in)	Casing Diameter (in)	Survey Tool Type	Borehole / Survey
	0.000	30.000	1/100.000	30.000	30.000	SLB_MWD-STD-Depth Only	Original Borehole / EOG Fox 30 State Com 3H Rev0 mcs
	30.000	17612.632	1/100.000	30.000	30.000	SLB_MWD-STD	Original Borehole / EOG Fox 30 State Com 3H Rev0 mcs

EOG RESOURCES, INC.
FOX 30 STATE COM #3H

ATTACHMENT TO EXHIBIT #1

1. Wear ring to be properly installed in head.
2. Blow out preventer and all fittings must be in good condition, 5000 psi W.P. minimum. Exhibit #1.
3. All fittings to be flanged
4. Safety valve must be available on rig floor at all times with proper connections, valve to be full bore 5000 psi W.P. minimum.
5. All choke and fill lines to be securely anchored especially ends of choke lines.
6. Equipment through which bit must pass shall be at least as large as the diameter of the casing being drilled through.
7. Kelly cock on kelly.
8. Extension wrenches and hand wheels to be properly installed.
9. Blow out preventer control to be located as close to driller's position as feasible.
10. Blow out preventer closing equipment to include minimum 40-gallon accumulator, two independent sources of pump power on each closing unit installation, and meet all API specifications.

Exhibit 1

EOG Resources

10M BOPE

Rig Floor

1. 13 5/8" Rotating Head
2. Hydril 13 5/8" 5,000 PSI WP GK Annular Preventor
3. 13 5/8" Cameron Type "U" 10,000 PSI WP Ram Preventors
4. 2 1/16" - 10,000 PSI WP Check Valve
5. 10,000 PSI WP - 1502 Union to kill line
6. 2 1/16" - 10,000 PSI WP Manual Valves
7. 13 5/8" 3,000 PSI WP x 13 5/8" 5,000 PSI WP Spacer Spool
8. 4 1/16" 10,000 PSI WP HCR Valve
9. 4 1/16" 10,000 PSI WP Manual Valve
10. 8" OD x 4" ID 10,000 PSI WP Flex Choke Line
11. DSA - 13 5/8" 10,000 PSI WP x 13 5/8" 5,000 PSI WP
12. Mud Cross - 13 5/8" 10,000 PSI WP
13. Blind Rams
14. Pipe Rams
15. 13 5/8" 5,000 PSI WP Spacer Spools
16. Flow Line
17. 2" Fill Line

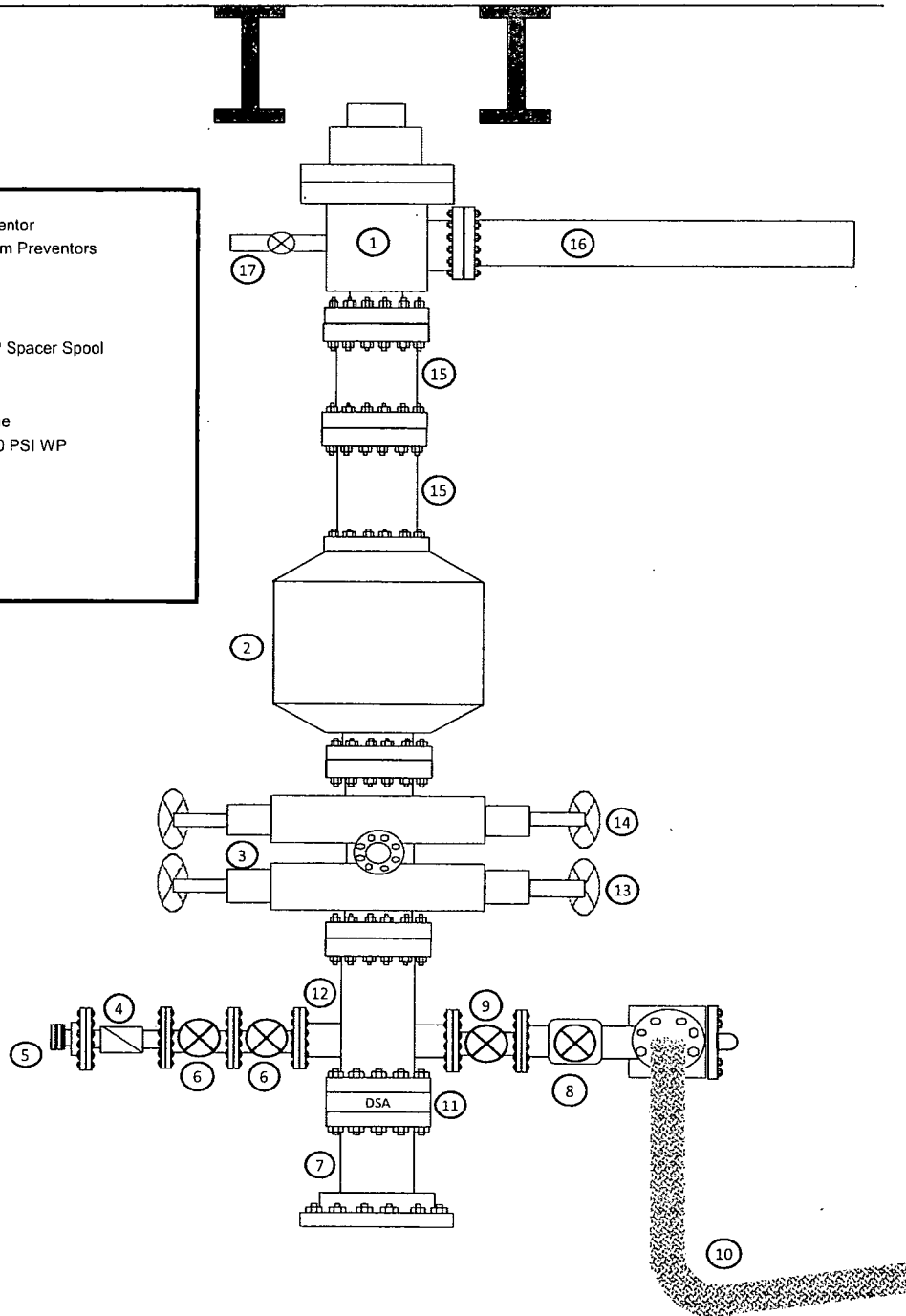
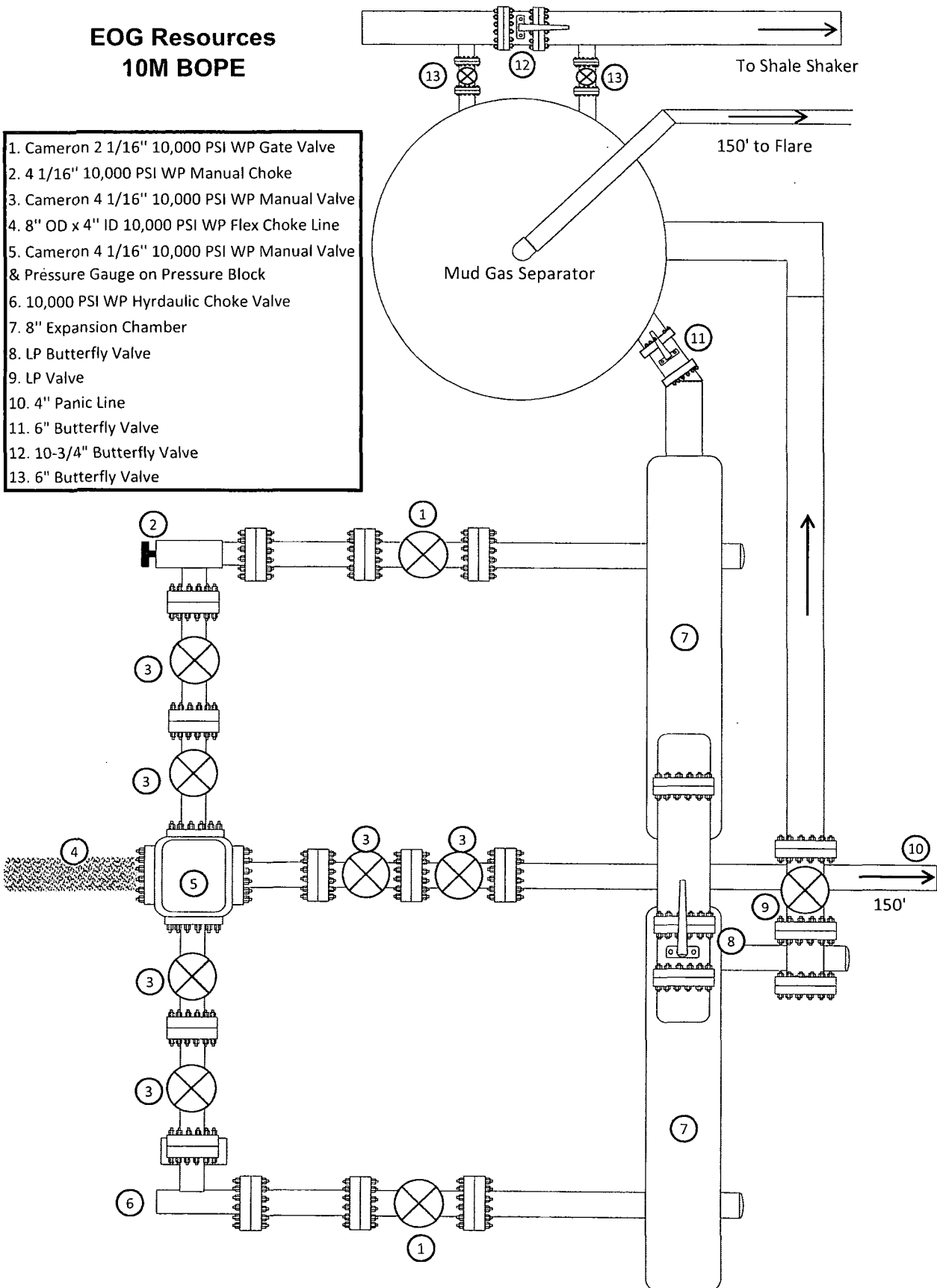


Exhibit 1a

EOG Resources 10M BOPE

1. Cameron 2 1/16" 10,000 PSI WP Gate Valve
2. 4 1/16" 10,000 PSI WP Manual Choke
3. Cameron 4 1/16" 10,000 PSI WP Manual Valve
4. 8" OD x 4" ID 10,000 PSI WP Flex Choke Line
5. Cameron 4 1/16" 10,000 PSI WP Manual Valve & Pressure Gauge on Pressure Block
6. 10,000 PSI WP Hydraulic Choke Valve
7. 8" Expansion Chamber
8. LP Butterfly Valve
9. LP Valve
10. 4" Panic Line
11. 6" Butterfly Valve
12. 10-3/4" Butterfly Valve
13. 6" Butterfly Valve





Midwest Hose
& Specialty, Inc.

Internal Hydrostatic Test Graph

Customer: CACTUS

SALES ORDER# 90067

Hose Specifications

Hose Type

C & K

I.D.

4"

Working Pressure

10000 PSI

Length

35'

O.D.

8"

Burst Pressure

Standard Safety Multiplier Applies

Verification

Type of Fitting

4 1/16 10K

Die Size

6.62"

Hose Serial #

Coupling Method

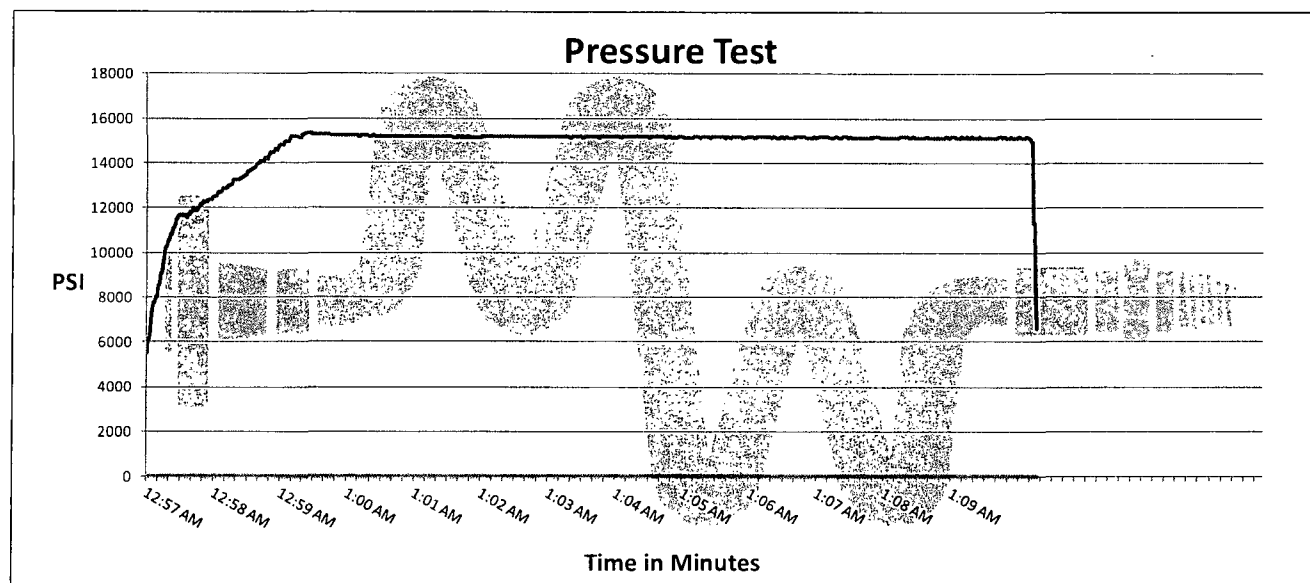
Swage

Final O.D.

6.68"

Hose Assembly Serial #

90067



Test Pressure

15000 PSI

Time Held at Test Pressure

11 1/4 Minutes

Actual Burst Pressure

Peak Pressure

15439 PSI

Comments: Hose assembly pressure tested with water at ambient temperature.

Tested By: Bobby Fink

Approved By: Mendi Jackson

Manufacturer: Midwest Hose & Specialty

Serial Number: SN#90067

Length: 35'

Size: OD = 8" ID = 4"

Ends: Flanges Size: 4-1/16"

WP Rating: 10,000 psi Anchors required by manufacturer: No

MIDWEST
HOSE AND SPECIALTY INC.

INTERNAL HYDROSTATIC TEST REPORT			
Customer: CACTUS		P.O. Number: RIG #123	
		Asset # M10761	
HOSE SPECIFICATIONS			
Type: CHOKER LINE		Length: 35'	
I.D. 4" INCHES		O.D. 8" INCHES	
WORKING PRESSURE 10,000 PSI	TEST PRESSURE 15,000 PSI		BURST PRESSURE PSI
COUPLINGS			
Type of End Fitting 4 1/16 10K FLANGE			
Type of Coupling: SWEDGED		MANUFACTURED BY MIDWEST HOSE & SPECIALTY	
PROCEDURE			
<i>Hose assembly pressure tested with water at ambient temperature.</i>			
TIME HELD AT TEST PRESSURE 1 MIN.		ACTUAL BURST PRESSURE: 0 PSI	
COMMENTS: SN#90067 M10761 Hose is covered with stainless steel armour cover and wrapped with fire resistant vermiculite coated fiberglass insulation rated for 1500 degrees complete with lifting eyes			
Date: 6/6/2011	Tested By: BOBBY FINK		Approved: MENDI JACKSON