District I
1625 N. Freich Dr., Hobbs, NM 88240
District II
1301 W. Grand Avenue, Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

# State of New Mexico Energy Minerals and Natural Resources Department Oil Conservation Division 1220 South St. Francis Dr.

Form C-144 CLEZ July 21, 2008

For closed-loop systems that only use above ground steel tanks or haul-off bins and propose to implement waste removal for closure, submit to the appropriate NMOCD District Office.

### Closed-Loop System Permit or Closure Plan Application

Santa Fe, NM 87505

(that only use above ground steel tanks or haul-off bins and propose to implement waste removal for closure)

Type of action: Permit Closure

Instructions: Please submit one application (Form C-144 CLEZ) per individual closed-loop system request. For any application request other than for a closed-loop system that only use above ground steel tanks or haul-off bins and propose to implement waste removal for closure, please submit a Form C-144.

Please be advised that approval of this request does not relieve the operator of liability should operations result in pollution of surface water, ground water or the environment. Nor does approval relieve the operator of its responsibility to comply with any other applicable governmental authority's rules, regulations or ordinances.
Operator: COG OPERATING LLC OGRID #: 229137
Address: ONE CONCHO CENTER, 600 W. ILLINOIS AVE MIDLAND, TX 79701
Facility or well name: CUSTER 16 STATE COM #2H
API Number: 30-015- 40926 OCD Permit Number: 213734
U/L or Qtr/Qtr UL N Section 16 Township 19S Range 26E County: Eddy
Center of Proposed Design: Latitude N/A Longitude N/A NAD: 1927 1983
Surface Owner:  Federal State Private Tribal Trust or Indian Allotment
Closed-loop System: Subsection H of 19.15.17.11 NMAC  Operation: ☑ Drilling a new well ☐ Workover or Drilling (Applies to activities which require prior approval of a permit or notice of intent) ☐ P&A  ☐ Above Ground Steel Tanks or ☑ Haul-off Bins
Above Ground Steel Taliks of A Hauf-off Bills
Signs: Subsection C of 19.15.17.11 NMAC  □ 12"x 24", 2" lettering, providing Operator's name, site location, and emergency telephone numbers  □ Signed in compliance with 19.15.3.103 NMAC  □ 12"x 24", 2" lettering, providing Operator's name, site location, and emergency telephone numbers
12"x 24", 2" lettering, providing Operator's name, site location, and emergency telephone numbers
Signed in compliance with 19.15.3.103 NMAC
4. Closed-loop Systems Permit Application Attachment Checklist: Subsection B of 19.15.17.9 NMAC Instructions: Each of the following items must be attached to the application. Please indicate, by a check mark in the box that the documents are attached.  Design Plan - based upon the appropriate requirements of 19.15.17.11 NMAC
<ul> <li>✓ Operating and Maintenance Plan - based upon the appropriate requirements of 19.15.17.12 NMAC</li> <li>✓ Closure Plan (Please complete Box 5) - based upon the appropriate requirements of Subsection C of 19.15.17.9 NMAC and 19.15.17.13 NMAC</li> </ul>
☐ Previously Approved Design (attach copy of design) API Number:
Previously Approved Operating and Maintenance Plan API Number:
S. Waste Removal Closure For Closed-loop Systems That Utilize Above Ground Steel Tanks or Haul-off Bins Only: (19.15.17.13.D NMAC)  Instructions: Please indentify the facility or facilities for the disposal of liquids, drilling fluids and drill cuttings. Use attachment if more than two facilities are required.
Disposal Facility Name: Disposal Facility Permit Number: R1966
Disposal Facility Name: GM INC Disposal Facility Permit Number: 711-019-001  Will any of the proposed closed-loop system operations and associated activities occur on or in areas that will not be used for future service and operations?  Yes (If yes, please provide the information below) No
Required for impacted areas which will not be used for future service and operations:  Soil Backfill and Cover Design Specifications based upon the appropriate requirements of Subsection H of 19.15.17.13 NMAC  Re-vegetation Plan - based upon the appropriate requirements of Subsection I of 19.15.17.13 NMAC  Site Reclamation Plan - based upon the appropriate requirements of Subsection G of 19.15.17.13 NMAC
Operator Application Certification:
I hereby certify that the information submitted with this application is true, accurate and complete to the best of my knowledge and belief.
Name (Print) / Kacie Connally Title: PERMITTING TECH
Signature: MACU CONDULU Date: 9/13/2012
e-mail address: kconnally@concho.com Telephone: 432-221-0336

OCD Approval: Permit Application (including closure plan)  Closure P	
OCD Representative Signature:	Approval Date: 12/04/2018
Title: DIST & Supervisor	OCD Permit Number: 2/3734
Closure Report (required within 60 days of closure completion): Subsection Instructions: Operators are required to obtain an approved closure plan prior to The closure report is required to be submitted to the division within 60 days of to section of the form until an approved closure plan has been obtained and the closure plan prior to the division within 60 days of the closure plan prior to the division within 60 days of the closure plan prior to the division within 60 days of the closure plan prior to the division within 60 days of the closure plan prior to the division within 60 days of the closure plan prior to the division within 60 days of the closure plan has been obtained and the closure plan prior to the division within 60 days of the closure plan has been obtained and the closure plan prior to the closure plan prior to the closure plan prior to the closure plan plan prior to the closure plan plan plan plan plan plan plan plan	to implementing any closure activities and submitting the closure report. the completion of the closure activities. Please do not complete this
Closure Report Regarding Waste Removal Closure For Closed-loop Systems Instructions: Please indentify the facility or facilities for where the liquids, dril two facilities were utilized.	lling fluids and drill cuttings were disposed. Use attachment if more than
Disposal Facility Name:	Disposal Facility Permit Number:
Disposal Facility Name:	Disposal Facility Permit Number:
Were the closed-loop system operations and associated activities performed on or  ☐ Yes (If yes, please demonstrate compliance to the items below) ☐ No	in areas that will not be used for future service and operations?
Required for impacted areas which will not be used for future service and operated Site Reclamation (Photo Documentation)  Soil Backfilling and Cover Installation  Re-vegetation Application Rates and Seeding Technique	ions:
Operator Closure Certification:  I hereby certify that the information and attachments submitted with this closure is belief. I also certify that the closure complies with all applicable closure requirements.	
Name (Print):	Tiuc.
Signature:	Date:
e-mail address:	Telephone:

## Closed Loop Operation & Maintenance Procedure

All drilling fluid circulated over shaker(s) with cuttings discharged into roll off container.

Fluid and fines below shaker(s) are circulated with transfer pump through centrifuge(s) or solids separator with cuttings and fines discharged into roll off container.

Fluid is continuously re-circulated through equipment with polymer added to aid separation of cutting fines.

Roll off containers are lined and de-watered with fluids re-circulated into system.

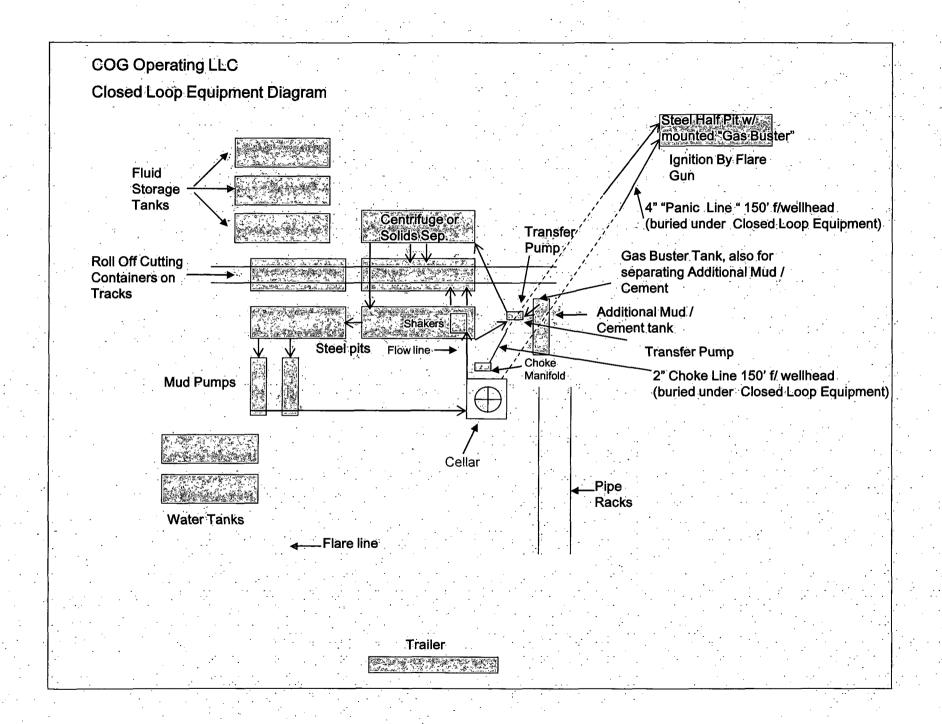
Additional tank is used to capture unused drilling fluid or cement returns from casing jobs.

This equipment will be maintained 24 hrs./day by solids control personnel and or rig crews that stay on location.

Cuttings will be hauled to either:

CRI (permit number R9166) or GMI (permit number 711-019-001)

dependent upon which rig is available to drill this well.





## **COG Operating LLC**

Eddy County, NM (NAN27 NME) C uster 16 State Com #2H

OH

Plan #1 8-3/4" Hole

Surface: 150' FSL, 1650' FWL, Sec 16, T19S, R26E, Unit N

PP: 330' FSL, 1650' FWL, Sec 16, T19S, R26E, Unit N BHL: 330' FNL, 1652' FWL, Sec 16, T19S, R26E, Unit C

## **Standard Planning Report**

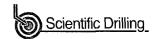
27 November, 2012





#### **Scientific Drilling**

Planning Report



EDM 5000 1 Single User Db ÇOG Operating, LLC Company: Eddy County, NM (NAN27 NME) Cluster 16 State Com #2H Wellbore: OH.

Local Co-ordinate Reference TVD Reference: North Reference: Survey Calculation Method

Well #2H GL,@ 3349 00usft GL;@ 3349.00usft Grid Minimum Curvature

Eddy County, NM (NAN27 NME)

Map System: Geo Datum:

Design:

US State Plane 1927 (Exact solution)

NAD 1927 (NADCON CONUS)

Map Zone:

Site

New Mexico East 3001

Plan #1 8-3/4" Hole

System Datum:

Mean Sea Level

Using geodetic scale factor

Cluster 16 State Com

Site Position: From:

**Well Position** 

Мар

Northing:

601,471.60 usft 482,727.80 usft

Latitude: Longitude: 32° 39' 12.724 N

**Position Uncertainty:** 

0.00 usft

Easting: Slot Radius:

13-3/16 "

**Grid Convergence:** 

104° 23' 22.030 W

-0.03

Well

#2H

+N/-S

+E/-W

0.00 usft 0.00 usft

Northing: Easting:

601,471.60 usft

Latitude:

32° 39' 12.724 N

**Position Uncertainty** 

0.00 usft

11/26/2012

482,727.80 usft

Longitude:

104° 23' 22.030 W

Wellhead Elevation:

**Ground Level:** 

3,349.00 usft

Wellbore OH.

Magnetics

Model Name BGGM2012

Sample Date

Declination

Dip Angle 7 92

60.37

Field Strength 48,618

Design<sub>\*:</sub> Plan #1.-8-3/4" Hole

Audit Notes:

Version:

Phase:

PLAN

Tie On Depth:

0.00

Vertical Section Depth From (TVD) (üsft) 0.00

(usft) 0.00

(usft). 0.00

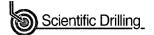
0.39

Plan Sections Measured Build Dogleg' Dogleg Build Turn
Rate Rate Rate
(\*/100usft) (\*/100usft) (\*/100usft) +N/-S +E/-W Depth Inclination Depth (usft) (usft) (üsft) (usft) 0.00 0.00 0.00 0.00 0.00 0.00 0.00 2,342.39 0.00 0.00 2,342.39 0.00 0.00 0.00 0.00 0.00 0.00 3,102.39 91.20 0.39 2,819.75 487.45 3.34 12.00 12.00 0.00 0.39 7,450.23 91.20 0.39 2,728.70 4,834.24 33.10 0.00 0.00 0.00 0.00 PBHL



#### **Scientific Drilling**

Planning Report



Database: Company Project: Site: EDM 5000.1 Single User Db, COG Operating LLC Eddy County, NM (NAN27 NME) Cluster 16 State Com #2H OH

Local Co-ordinate Reference: TVD Reference: MD Reference:

NorthiReference: Survey Calculation Method:

Well #2H GL @ 3349.00usft GL @ 3349.00usft Grid

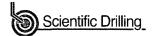
Minimum Curvature

Design:	Plan:#1:-8-3/4";Ho	ole				1901			
		CARREST CARREST			ORLIGORIAL SERVICE		A SECRET OF TORREST OF	ana ana ana ana ana	
Planned Survey:					San	residentalism			
			30a°						
Measured	14,14,042		Vertical			Vertical	Dogleg 🔭	Build	Turn
Depth   I	nclination A	zimuth	Depth	: +N/-S	+E/-W	Section_ "	Rate	Rate	Rate
(usft)	£≒ (°).	(8)	(usft)	(usft) - 🔭 "	(usft)	(usft)	(°/100usft) (	?/100usft) 🧢 🥻	°/100usft)
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KOP Start Build	l 12.00		in a second of the contract of						1000
2,400.00	6.91	0.39	2,399.86	3.47	0.02	3.47	12.00	12.00	0.00
2,500.00	18.91	0.39	2,497.15	25.78	0.18	25.78	12.00	12.00	0.00
2,600.00	30.91	0.39	2,587.68	67.82	0.46	67.82	12.00	12.00	∵ 0.00
2,700.00	42.91	0.39	2,667.49	127.77	0.87	127.77	12.00	12.00	0.00
2,771.30	51.47	0.39	2,715.90	180.02	1.23	180.03	12.00	12.00	0.00
PP.	دسینستین سانپ د سامور دارد د				1				- and a separate of
2,800.00	54.91	0.39	2,733.09	203.00	1.39	203.01	12.00	12.00	0.00
2,900.00	66.91	0.39	2,781.62	290.23	1.99	290.23	. 12.00	12.00	0.00
3,000.00	78.91	0.39	2,810.95	385.64	2.64	385.65	12.00	12.00	0.00
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3,100.00	90.91	0.39	2,819.80	485.06	3.32	485.07	12.00	12.00	0.00 .
3,102.39	91.20	0.39	2,819.75	487.45	3.34	487.46	12.00	12.00	0.00
	84 hold at 3102.	39`MD			Silver Silver				
3,200.00	91.20	0.39	2,817.71	585.03	4.01	585.05	0.00	0.00	0.00
3,300.00	91.20	0.39	2,815.62	685.01	4.69	685.03	0.00	0.00	0.00
3,400.00	91.20	0.39 .	2,813.52	784.99	5:38	785.00	0.00	0.00	0.00
3,500.00	91.20	0.39	2,811.43	- 884.96	6.06 ·	884.98,	0.00	0.00	0.00
3,600.00	91:20	0.39	2,809.33	984.94	6.74	984.96	0.00	0.00	0.00
3,700.00	91.20	0.39	2,807.24	1,084.91	7.43	1,084.94	0.00	0.00	0.00
3,800.00	91.20	0.39	2,805.14	1,184.89	8.11	1,184.92	0.00	0.00	0.00
3,900.00	91.20	,0.39	2,803.05	1,284.86	8.80	1,284.90	0.00	0.00	0.00
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4,000.00	91.20	0.39	2,800.96	1,384.84	9.48	1,384.87	0.00	0.00	0.00
4,100.00	91.20	0.39	2,798.86	1,484.82	10.17	1,484.85	0.00	0.00	0.00
4,200.00	91.20	0.39	2,796.77	1,584.79	10.85	1,584.83	0.00	0.00	0.00
4,300.00	91.20	0.39	2,794.67	1,684.77	11.54	1,684.81	0.00	0.00	0.00
4,400.00	9.1.20	0.39	2,792.58	1,784.74	12.22	1,784.79	0.00	0.00	0.00
4,500.00	91.20	0.39	2,790.49	1,884.72	12.91	1,884.76	0.00	0.00	0.00
4,600.00	91.20	0.39	2,788.39	1,984.69	13.59	1,984.74	0.00	0.00	0.00
4,700.00	91.20	0.39	2,786.30	2,084.67	14.28	2,084.72	0.00	0.00	0.00
4,800.00	91.20	0.39	2,784.20	2,184.65	14.96	2,184.70	0.00	0.00	0.00
4,900.00	91.20	0.39	2,782.11	2,284.62	15.64	2,284.68	0.00	0.00	0.00
5,000.00	91.20	0.39	2,780.01	2,384.60	16 22	2,384.65	0.00		0.00
5,100.00	91.20	0.39	2,770.01	2,484.57	16.33 17.01	2,364.65 2,484.63	0.00	0.00 0.00	0.00 0.00
5,200.00	91.20	0.39	2,775.83	2,584.55	17.70	2,464.63 2,584.61	0.00	0.00	0.00
5,300.00	91.20	0.39	2,773.73	2,684.53	18.38	2,684.59	0.00	0.00	0.00
5,400.00	91.20	0.39	2,771.64	2,784.50	19.07	2,784.57	0.00	0.00	0.00
		•	•						
5,500.00	91.20	0.39	2,769.54	2,884.48	19.75	2,884.54	0.00	0.00	0.00
5,600.00	91.20	0.39	2,767.45	2,984.45	20.44	2,984.52	0.00	0.00	0.00
5,700.00	91.20	0.39	2,765.35	3,084.43	21.12	3,084.50	0.00	0.00	0.00
5,800.00	91.20	0.39	2,763.26	3,184.40	21.81	3,184.48	0.00	0.00	0.00
5,900.00	91.20	0.39	2,761.17	3,284.38	22.49	3,284.46	0.00	0.00	0.00
6,000.00	91.20	0.39	2,759.07	3,384.36	23.17	3,384.43	0.00	0.00	0.00
6,100.00	91.20	0.39	2,756.98	3,484.33	23.86	3,484.41	0.00	0.00	0.00
6,200.00	91.20	0.39	2,754.88	3,584.31	24.54	3,584.39	0.00	0.00	0.00
6,300.00	91.20	0.39	2,752.79	3,684.28	25.23	3,684.37	0.00	0.00	0.00
6,400.00	91.20°	0.39	2,750.69	3,784.26	25.91	3,784.35	0.00	0.00	0.00
6,500.00	91.20	0.39		3,884.23					
6,500.00	91.20	0.39	2,748.60 2,746.51		26.60 . 27.28	3,884.32	0.00	0.00	0.00
6,700.00	91.20	0.39	2,746.51	3,984.21 4,084.19	27.28 27.97	3,984.30 4,084.28	0.00 0.00	0.00 0.00	0.00 0.00
6,800.00	91.20	0.39	2,744.41	4,084.19	27.97 28.65	4,084.28 4,184.26	0.00	0.00	0.00
6,900.00	91.20	0.39	2,742.32	4,284.14	29.34	4,184.26	0.00	0.00	0.00
3,500.00	J 1.20	0.00	2,170.22	7,207.17	20.04	7,204.24	0.00	0.00	0.00



#### **Scientific Drilling**

Planning Report



EDM, 5000.1-Single User Db COG Operating LLC -Eddy, County, NM (NAN27-NME) Cluster-16 State Com. #2H OH Plan #1, 8-3/4" Hole Database: Company:

Project:
Site:
Well:
Wellbore:
Design:

Well #2H GL @ 3349.00usft GL @ 3349.00usft Grid Local Co-ordinate Reference TVD Reference: MD Reference:

MD Reference: North Reference: Survey Calculation Method:

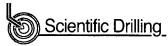
Minimum Curvature

Planned Survey		THE RESERVE OF THE PARTY OF THE				na manamban samasas		The second second	***************************************
								April 1	
Measur			Vertical			Vertical	Dogleg	Build	Turn
Depth	, Inclination	. Azimuth	Depth	+N/-S	+E/-W.	Section	Rate	, Rate	Rate
(usft)	(°)	(2)	(usft)	(usft)	(usft)	(usft)	(°/100usft)	(°/100usft)	(°/100usft)
7,000	),00 91.2	0 0.39	2,738.13	4,384.11	30.02	4,384.22	0.00	. 0.00	0.00
7,100	):00 91.2	0.39	2,736.03	4,484.09	30.71	4,484.19	0.00	0.00	0.00
7,200	),00 91.2	0.39	2,733.94	4,584.06	31.39	4,584.17	. 0.00	0.00	0.00
7,300	),00 91.2	0.39	2,731.85	4,684.04	32.07	4,684,15	0.00	0.00	0.00
7,400	).00 91.2	0 0.39	2,729.75	4,784.02	32.76	4,784.13	0.00	0.00	0.00
7,450	91.2	0 0.39	2,728.70	4,834.24	33.10	4,834.35	0.00	0.00	0.00
PBHU									The state of the s

TANKO U U DEPENDA MANAGARANA TANKO MATAKAMAN KANTANIAN KANTANIANIAN KANTANIAN KANTANIAN KANTANIANIAN KANTANIAN KANTANIAN KANTA	7.20 E	A STATE OF THE PARTY OF THE PAR	Marketon, and the second of the second	+N/-S (usft)	+E/-W (usft)	Northing (usft)	Easting (usft)	s Latitude#	Longitude
PP - plan hits target center - Point	0.00	0.00	2,715.88	180.00	1.23	601,651.59	482,729.03	32° 39' 14.505 N	104° 23' 22.017 W
PBHL - plan hits target center - Point	0.00	360.00	2,728.70	4,834.24	33.10	606,305.40	482,760.90	32° 40′ 0.558 N	104° 23' 21.673 W

Plan Annotations  Measureds Depth (usft)	Vertical Depth (usft)	Local Coordin +N/-S (usft)	ates: +E/-W (usft)	(Comment )
2,342.39	2,342.39	0.00	0.00	KOP Start Build 12.00 ·
3,102.39	2,819.75	487.45	3.34	EOC Start 4347.84 hold at 3102.39 MD

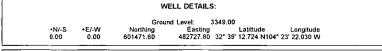




To convert a Magnetic Direction to a Grid Direction Add 7.95 To convert a True Direction to a Grid Direction, Add 0.03\*

Azimuths to Grid North True North: 0.03\* Magnetic North: 7.95\* Magnetic Field Strength: 48617\_5snT Dip Angle; 60,37° Date: 11/26/2012 Model: BGGM2012

Cluster 16 State	Com #2H
Eddy County, NA	I (NAN27 NME)
Northing: (Y)	601471.60
Easting: (X)	482727.80
Plan #1 8-3/4" H	lole



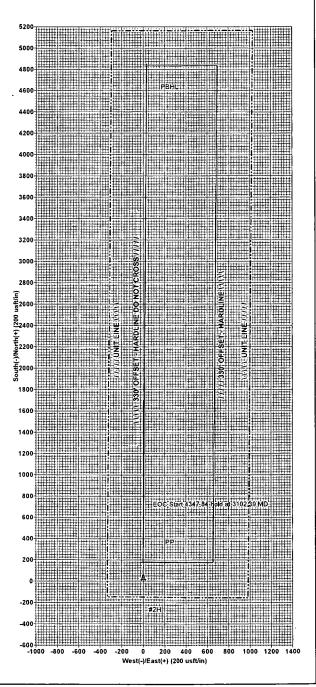
SECTION DETAILS									
MD	Inc	Azi	TVD	+N/-S	+E/-W	Dleg	TFace	VSect	Target
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	•
2342,39	0.00	0.00	2342.39	0.00	0.00	0.00	0.00	0.00	
3102.39	91.20	0.39	2819.75	487,45	3.34	12.00	0.39	487,46	
7450,23	91,20	0.39	2728,70	4834,24	33.10	0.00	0.00	4834.35	PBHL

DESIGN TARGET DETAILS							
TVD	+N/-S	+E/-W	Northing	Easting			
2715,88	180.00	1.23	601651.58	482729.03			
2728.70	4834.24	33.10	606305.40	482760.90			
	TVD 2715.88 2728.70	TVD +N/-S 2715.88 180.00 2728.70 4834.24	TVD +N/-S +E/-W 2715.88 180.00 1.23	TVD +N/-S +E/-W Northing 2715.88 180.00 1.23 601651.58 2728.70 4834.24 33.10 606305.40			

solution

East

				<del></del>
			SITE DETAILS: Cluster 16 State Com	Map System: US State Plane 1927 (Exact so
	_		Site Centre Northing: 601471.60 Easting: 482727.80	Datum: NAD 1927 (NADCON CONUS Ellipsoid: Clarke 1866
	ARX\		Easung: 482/2/.80	Zone Name: New Mexico East 3001
	AA .		Positional Uncertainity: 0.00 Convergence: -0.03	Local Origin: Well #2H, Grid North
	/3N	Julio Pina	Local North: Grid	Latitude: 32* 39' 12.724 N Longitude: 104* 23' 22,030 W
لي ل		15.04, November 26 2012 Scientific Drilling	·	[ ]
	Ground Level: 3349.00	2034 Trade Drive Midland, TX 79703		Grid East: 482727,80 Grid North: 601471,60
	1		PROJECT DETAILS: Eddy County, NM (NAN27 NME) Geodetic System: US State Plane 1927 (Exact solution)	Scale Factor: 1,000
0 			Datum: NAD 1927 (NADCON CONUS)	Geomagnetic Model: BGGM2012 Sample Date: 26-Nov-12
####		2000	Ellipsoid: Clarke 1866 Zone: New Mexico East 3001	Magnetic Declination: 7,92°
200			System Datum: Mean Sea Level	Dip Angle from Horizontal: 60.37° Magnetic Field Strength: 48618
400		2100	System Datum, Mean Sea Level	To convert a Magnetic Direction to a Grid Direction, Add 7.95*
				To convert a Magnetic Direction to a True Direction, Add 7.92° Ea To convert a True Direction to a Grid Direction, Add 0.03°
600		2200		
		E S 2300 KOP Start Build	12.00	
800		8		
1000		12400 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
		<b>a</b> ++++++++++++++++++++++++++++++++++++		
£1200		82500		
(Lij1200		ž 2600		
81400 8		2600		
£ ####		£ 2700	EOC Start 4347.84 hold at 3102.39 MD	<u>                                      </u>
£1600		2700		
		2800		
المارة 1800مع		PP		
2000		2900		<del>                                      </del>
F 2000		-100 0 100 200 300	400 500 600 700 800 900 1000 1100 12  Vertical Section at 0.39° (100 usft/in)	00 1300 1400 1500 1600 1700 1800 1900
2200	KOP Start Build 12.00		remain section at eles (155 allow)	
2400				
	EOC Start 4347.	84 hold at 3102.39 MD		PBHL
2600				
2800				
	HCP-HILL IIII			
3000				
3200				
-400 -200	0 200 400 600 800		0 2200 2400 2600 2800 3000 3200 3400 3600 3	800 4000 4200 4400 4600 4800 5000 5200
		Verti	cal Section at 0.39° (200 usft/in)	



DİSTRI<u>CT I</u>

1625 N. French Dr., Hobbs, NM 88240 Phone: (575) 393-6161 Fax: (575) 393-0720

DISTRICT II 811 S. First St., Artesia, NM 88210 Phone: (575) 748-1283 Fax: (575) 748-9720 DISTRICT III

1000 Rio Brazos Road, Aztec, NM 87410 Phone: (505) 334-6178 Fax: (505) 334-6170

DISTRICT IV 1220 S. St. Francis Dr., Santa Fe, NM 87505 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, New Mexico 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	Pool Code	Pool	Name			
30-015-	3250					
Property Code		Well Number				
	CUSTE	2H				
OGRID No.		Elevation				
229137	Operator Name Elevation COG OPERATING, LLC 3349'					

#### Surface Location

- [	UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
	N	16	19-S	26-E		150	SOUTH	1650	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
C	16	19-S	26-E		330	NORTH	1652	WEST	EDDY
Dedicated Acres	Joint or	Joint or Infill (		ode Ord	er No.	<u>,                                      </u>			
160									

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

