Form 3160-5 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**

OCD Artesia

FORM APPROVED OMB NO. 1004-0135 10

	July 31, 20
Lease Serial No.	
NMNM0438001	

SUNDRY NOTICES AND REPORTS ON WELLS	
Do not use this form for proposals to drill or to re-enter an	
shandoned well. Use form 3160-3 (APD) for such proposals	

Do not use trii abandoned wel							
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 reverse side.			6 If Indian, Allottee	6 If Indian, Allottee or Tribe Name			
			7. If Unit or CA/Ag	7. If Unit or CA/Agreement, Name and/or No			
1 Type of Well ☐ Gas: Well ☐ Oth	8. Well Name and N ROSS GULCH	8. Well Name and No. ROSS GULCH-8 FED COM 1H					
Name of Operator EOG RESOURCES INCORPORT	Contact: ST DRATEDE-Mail: stan_wagner@	AN WAGNER Deogresources com	9. API Well No 30-015-39171	-00-X1			
3a. Address P O BOX 2267 MIDLAND, TX 79702		b Phone No. (include area code Ph: 432-686-3689	10 Field and Pool, UNDESIGNA				
4 Location of Well (Footage, Sec., 7	, R., M, or Survey Description)		Il County or Paris	11 County or Parish, and State			
Sec 8 T26S R31E NENW Lot	,	EDDY COUNTY, NM					
12. CHECK APPR	ROPRIATE BOX(ES) TO I	NDICATE NATURE OF	NOTICE, REPORT, OR OTH	ER DATA			
TYPE OF SUBMISSION TYPE OF ACTIO			F ACTION				
Notice of Intent Subsequent Report	☐ Acidize☐ Alter Casing	☐ Deepen ☐ Fracture Treat					
Final Abandonment Notice	☐ Casing Repair ☐ Change Plans ☐ Convert to Injection	□ New Construction□ Plug and Abandon□ Plug Back	☐ Recomplete ☐ Temporarily Abandon ☐ Water Disposal	Other Drilling Operations			
following completion of the involved testing has been completed. Final Al determined that the site is ready for f. EOG Resources requests a vi	operations. If the operation result pandonment Notices shall be filed inal inspection) ariance to drill this well using	only after all requirements, inclu a a co-flex line	completion in a new interval, a Form 3 ding reclamation, have been complete	3160-4 shall be filed once ed, and the operator has			
following completion of the involved testing has been completed Final Al determined that the site is ready for f	operations: If the operation result pandonment Notices shall be filed of inal inspection) ariance to drill this well using the manifold (instead of using the manifold) Tecord O	e Bond No. on file with BLM/BI is in a multiple completion or reconly after all requirements, inclu	prompletion in a new interval, a Form 3 ding reclamation, have been completed. RECORD	3160-4 shall be filed once			
following completion of the involved testing has been completed. Final Al determined that the site is ready for f. EOG Resources requests a vibetween the BOP and the choose the ACCEPTED SUMPOC. ACCEPTED TO NMOC.	operations: If the operation result pandonment Notices shall be filed of inal inspection) ariance to drill this well using the manifold (instead of using the using the manifold (instead of using the using the using	e Bond No. on file with BLM/BIs in a multiple completion or reconly after all requirements, incluing a co-flex line g a 4" OD steel line). ACHED FOR ONS OF APPROVA 1133 verified by the BLM WES INCORFORATED, sent 19 by DEBORAH MCKINNEY	PECOMPLETON IN a new interval, a Form 3 ding reclamation, have been completed. RECOMPLETON IN THE PROPERTY OF	CEIVED C 0 5 2011			
following completion of the involved testing has been completed. Final Al determined that the site is ready for f EOG Resources requests a vibetween the BOP and the choose ACCEPTED NMOC.	operations: If the operation result pandonment Notices shall be filed of inal inspection) ariance to drill this well using the manifold (instead of using the using the manifold (instead of using the using the using	e Bond No. on file with BLM/BIs in a multiple completion or reconly after all requirements, incluing a co-flex line g a 4" OD steel line). ACHED FOR ONS OF APPROVA 1133 verified by the BLM WES INCORFORATED, sent 19 by DEBORAH MCKINNEY	Participation in a new interval, a Form 3 ding reclamation, have been complete. RECONDECTION OF THE COMPLETE OF THE CARLS BOTH THE CARLS BOT	CEIVED C 0 5 2011			
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Manufacturer: Midwest Hose & Specially

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 manfacturer: No

MIDWEST

HOSE AND SPECIALTY INC.

internal hydrostatic test report								
Customer:		3000		P.O. Numi	38 7:			
CACTUS				RIG 23				
	Asset # M10761							
Hose specifications								
Type: Choke Line				Longth:	35'			
1.D.	4"	INCHES	O.D.	8"	INC	HES		
working pressure	oniding pressure test pressur		E	Burst Pre	SURE			
10,000 %	S/	15,000	PSI		·····	P S I		
Couplings								
Type of End Fitting 4 1/16 10K FLANGE								
Type of Coupling: Swedged			Manufactured by Midwest Hose A specialty					
SWEDGED				BE OF OUR PROPERTY	P-102-1-1			
PROCEDURE								
			ń	•				
TIME HELD AT TEST PRESSURE			actual burst pressure:					
	1	BOTAL			0	P8I		
Comments: M10761								
Hose is covered with steel armour cover and								
wraped with fire realstant vermiculity coated fiberglass								
insulation rated for 1500 degrees complete with litting eyes								
Oeta: 6/6/2011	-	Torond By: BOBBY FINK		Approvad: MENDI		ON		

Ross Gulch 8 Fed Com 1H
30-015-39171
EOG Resources, INC.
November 30, 2011
Gonditions of Approval

Variance approved to use flex line with Serial #90067 from BOP to choke manifold. Check condition of 4" flexible line from BOP to choke manifold, replace if exterior is damaged or if line fails test. Line to be as straight as possible with no hard bends and is to be anchored according to Manufacturer's requirements. Anchor requirements to be onsite for review. If the BLM inspector questions the straightness of the hose, a BLM engineer will be contacted and will review in the field or via picture supplied by inspector to determine if changes are required (operator shall expect delays if this occurs).

CRW 113011