1625 N. French Dr., Hobbs, NM 88240

Energy, Minerals & Natural Resources HOBBS OCD

Revised August 1, 2011

District II811 S. First St., Artesia, NM 88210

District III1000 Rio Brazos Rd., Aztec, NM 87410

Oil Conservation Division

OCSubmit one copy to appropriate District Office

District IV

1220 S. St. Francis Dr., Santa Fe, NM 87505

1220 South St. Francis Dr. Santa Fe, NM 87505

RECEIVED _ AMENDED REPORT

I. REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT

¹ Operator name and Addre	ess	² OGRID Number					
EOG RESOURCES INC			7377				
PO BOX 2267		³ Reason for Filir	³ Reason for Filing Code/ Effective Date				
MIDLAND, TX 79702		NW 10/09/20	17				
⁴ API Number	5 Pool Name BARCAT DRAW;		⁶ Pool Code				
30 - 025-43649	WC025 G09 S253336D ; UPPER WOL	.FCAMP	98094				
⁷ Property Code			⁹ Well Number				
317458	CALM BREEZE 2 FEDERAL CON	Λ	704H				
II. 10	Surface Location						

Ul or lot no.	Section 2	Township 26S	Range 33E	Lot Idn	Feet from the 2102'	North/South	า	Feet from the 451'	East/	West line	County LEA
¹¹ Bo	ottom Ho	le Location									
UL or lot no M	Section 11	Township 26S	Range 33E	Lot Idn	Feet from the 393'	North/Sout SOUTH	h	Feet from the 326'	East/	West line	County LEA
¹² Lse Code S	13 Producing Method Code			Gas ion Date	¹⁵ C-129 Perr	nit Number	¹⁶ C	C-129 Effective Da		¹⁷ C-12	9 Expiration Date

III. Oil and Gas Transporters

18 Transporter OGRID	¹⁹ Transporter Name and Address	²⁰ O/G/W
7377	EOGRM LLC	OIL
151618	ENTERPRISE FIELD SERVICES	GAS
371960	LUCID ENERGY DELAWARE	GAS
36785	DCP MIDSTREAM	GAS

IV. **Well Completion Data**

		eady Date 10/09/2017	²³ TD 19,640'	²⁴ PBTD 19,534'			orations ²⁶ DHC, MC 3-19534'		
		²⁸ Casing	& Tubing Size	²⁹ Depth Set		³⁰ Sacks Cement			
14 3/4"		10	0 3/4"	1008′		740 SXS CL C/CIRC			
9 7/8"		7	5/8"	11,726′		2320 SXS CL H & C/CIRC			
6 3/4"		5	1/2"	19,640′		753 SXS CL H /ETOC 11,226'			

Well Test Data

³¹ Date New Oil 10/10/2017	³² Gas Delivery Date 10/09/2017		³³ Test Date 10/14/2017	³⁴ Test Length 24HRS	35 Tbg. Pressure	³⁶ Csg. Pressure 3331			
³⁷ Choke Size	38	³ Oil	³⁹ Water	⁴⁰ Gas	⁴⁰ Gas				
50	428	9 BOPD	7262 BWPD	6487 MCFPD					
been complied with complete to the best Signature:	and that the	information gi		OIL CONSERVATION DIVISION Approved by:					
Printed name: Kay Maddox	C	,		Title:	Petro	oleum Engineer			
Title: Regulatory Analyst E-mail Address:				Approval Date:	12/17				
Kay_Maddox@eogr	esources.co	m							
Date: 10/18/20	17	Phone: 432-686-3658	3						

· Form 3160-4 (August 2007) UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

HOBBS OCD

OCT 2 0 2017

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

18. Type of Well		WELL	COMPL	ETION (OR RE	CO	MPLE	TION R	EPOR	RT AND	LOG		-011		ease Serial		
Charle	la. Type o	of Well	Oil Well	☐ Gas	Well		Dry [Other			REC	E	VE	6. If	Indian, All	lottee o	r Tribe Name
2. Name of Operator	b. Type o	of Completion	I ⊠ N	ew Well	□ Wo	ork Ov	er 🔲	Deepen	□ P	lug Back		Diff. R	lesvr.	7 1	CA .		
Address PO BOX 2287			Othe	r										7. 0	nit or CA F	Agreem	ent Name and No.
MIDLAND, TX 79702			SINC	Е	-Mail:	KAY_					ОМ						
At surface	3. Address			02								code)		9. A	PI Well No).	30-025-43649
At surface NWSW 2102FSL 461FWL 32.071011 N Lst, 103.550190 W Lon At top proid interval reported below. Soc. 2 T26S RS3E Mor At top proid interval proported below. Soc. 2 T26S RS3E Mor At top proid interval proported below. Soc. 2 T26S RS3E Mor At top proid interval proported below. Soc. 2 T26S RS3E Mor At top proid interval proported below. Soc. 2 T26S RS3E Mor At top proid interval proported below. Soc. 2 T26S RS3E Mor At top proid interval proported below. 2 T26S RS3E Mor At top proid interval proported below. 2 T26S RS3E Mor At top proid interval proported below. 2 T26S RS3E Mor At top proid interval proported below. 2 T26S RS3E Mor At top proid interval provided below. 2 T26S RS3E Mor At top proid interval provided below. 2 T26S RS3E Mor At top proid interval provided below. 2 T26S RS3E Mor At top proid interval provided below. 2 T26S RS3E Mor At top proid interval provided below. 2 T26S RS3E Mor At top proid interval provided below. 2 T26S RS3E Mor At top proid interval provided below. 2 T26S RS3E Mor At top proid interval provided below. 2 T26S RS3E Mor At top proid interval provided below. 2 T26S RS3E Mor At top proid interval provided below. 3 T26S RM Production Provided Pr	4. Location				nd in ac	cordar	nce with I	Federal re	quireme	nts)*				10. I	Field and Po	ool, or	Exploratory
At top prod interval reported below NW/SW 2148FSL 319FWL 32.0571140 N Lat, 103.550627 W Lon At total depth SWSW 9397SL 326FWL 32.051800 N Lat, 103.550598 W Lon At 1 Date Syndded	At surfa			L 451FWL				3.55019	0 W Lor	1				11. 5	Sec., T., R.,	M., or	Block and Survey
At total depth SWSW 393FSL 326FWL 32.051800 N Lat, 103.550598 W Lon 10	At top j	prod interval	reported be	elow NW	SW 21			/L 32.07	1140 N	Lat, 103.5	550627	W Lo	on	0	r Area Se	c 2 T2	6S R33E Mer
18. Total Depth: MD	At total	Sec I depth SW	s 11 T26S SW 393F	SL 326FW	L 32.0	51800) N Lat, 1	103.5505	98 W L	on						Parish	
18. Total Depth: MD	14. Date S 06/30/2	pudded 2017					hed			& A	eted Read	y to P	rod.	17. 1	Elevations ((DF, KI 17 GL	B, RT, GL)*
Action Company Compa	18. Total I	Depth:				19.	Plug Bac	k T.D.:	MD				20. Dep	th Bri	dge Plug Se	et:	
Action Company Compa			er Mechar	nical Logs R	un (Sub	mit co	opy of eac	ch)			22.	Was v Was I	well corections?	l?	No No	☐ Yes	s (Submit analysis)
Hole Size Size Variable Wit. (#it.) (MD) (MD) Depth Type of Cement (BBL) Cement lop* Amount Pulled	23. Casing a	and Liner Rec	ord (Repo	rt all strings	set in v	vell)										23 100	- (2 acimit anai jois)
9.875	Hole Size	Size/G	rade	Wt. (#/ft.)			l .	_							Cement '	Top*	Amount Pulled
24. Tubing Record	14.750	10.	.750 J55	40.5		0	10	800				740				0	
24. Tubing Record Size Depth Set (MD) Packer Depth (MD) Size Depth Set (MD) Packer Depth (MD					_												
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25. Producting Intervals 26. Perforation Record Size No. Holes Perf. Status	24. Tubing	g Record												_			
Formation	Size	Depth Set (N	(ID) Pa	cker Depth	(MD)	Siz	ze D	epth Set (MD)	Packer D	epth (M	ID)	Size	De	epth Set (M	D)	Packer Depth (MD)
Formation	25. Produc	ing Intervals						26. Perfo	ration Re	ecord							
A) WOLFCAMP 12598 19534 12598 TO 19534 3.250 1892 OPEN PRODUCING B) C) D) 27. Acid, Fracture, Treatment, Cement Squeeze, Etc. Depth Interval 12598 TO 19534 FRAC W/16,869,860 LBS PROPPANT; 284,928 BBLS LOAD FLUID 28. Production - Interval A state First Toduced Date Tested Production BBL MCF BBL Gravity Gravity FLOWS FROM WELL hoke Tog, Press. Cg, Press. Size Flow, Production - Interval B state First Test Hours Test Rate Production BBL MCF BBL Gas Water BBL Ratio Production Well Status Flow Froduction BBL MCF BBL Gravity Gas Gravity Production Method Flow Froduction Flow Froduction BBL MCF BBL Gas Oil Gravity Gas Gravity Power BBL Gravity Gas Gravity Flows FROM WELL state First Test Hours Test BBL MCF BBL Gas Water BBL Gas Oil Gravity Gas Gravity Production Method Gravity Gas Gravity Gas Gravity Production Method Gravity Gas Gravity Production Method Gravity Gas Gravity Gas Gravity Production Method Gravity Gas Gravity Gravity Gas Gravity Production Method Gravity Gas Gravity Production Method Gravity Gas Gravity Gas Gravity Gas Gravity Gas Gravity Gravity Gas Gravity Production Method Gravity Gravity Gas Gravity Gravity Gas Gravity Gravity Gravity Gas Gravity Gravity Gas Gravity Gravity Gravity Gas Gravity Gravity Gravity Gravity Gas Gravity Gravity Gravity Gravity Gas Gravity				Тор	Т	Bo	ttom		Perforate	ed Interval		Т	Size	1	No. Holes	Т	Perf. Status
C) D) 27. Acid, Fracture, Treatment, Cement Squeeze, Etc. Depth Interval 12598 TO 19534 FRAC W/16,869,860 LBS PROPPANT; 284,928 BBLS LOAD FLUID 28. Production - Interval A Production - Interval A Production - Interval A Production Date Tested Production Discrete Production Production Discrete Production Production Production Production Discrete Production Production Discrete Discre	A)		CAMP		2598							34		50	1892	OPE	N PRODUCING
Digital Digi	B)											\perp		\perp			
Amount and Type of Material 12598 TO 19534 FRAC W/16,869,860 LBS PROPPANT; 284,928 BBLS LOAD FLUID 12598 TO 19534 FRAC W/16,869,860 LBS PROPPANT; 284,928 BBLS LOAD FLUID 12598 TO 19534 FRAC W/16,869,860 LBS PROPPANT; 284,928 BBLS LOAD FLUID 12598 TO 19534 FRAC W/16,869,860 LBS PROPPANT; 284,928 BBLS LOAD FLUID 12598 TO 19534 FRAC W/16,869,860 LBS PROPPANT; 284,928 BBLS LOAD FLUID 12598 TO 19534 FRAC W/16,869,860 LBS PROPPANT; 284,928 BBLS LOAD FLUID 12598 TO 19534 FRAC W/16,869,860 LBS PROPPANT; 284,928 BBLS LOAD FLUID 12598 TO 19534 FRAC W/16,869,860 LBS PROPPANT; 284,928 BBLS LOAD FLUID 12598 TO 19534 FRAC W/16,869,860 LBS PROPPANT; 284,928 BBLS LOAD FLUID 12598 TO 19534 FRAC W/16,869,860 LBS PROPPANT; 284,928 BBLS LOAD FLUID 12598 TO 19534 FRAC W/16,869,860 LBS PROPPANT; 284,928 BBLS LOAD FLUID 12598 TO 19534 FRAC W/16,869,860 LBS PROPPANT; 284,928 BBLS LOAD FLUID 12598 TO 19534 FRAC W/16,869,860 LBS PROPPANT; 284,928 BBLS LOAD FLUID 12598 TO 19534 FRAC W/16,869,860 LBS PROPPANT; 284,928 BBLS LOAD FLUID 12598 TO 19534 FRAC W/16,869,860 LBS PROPPANT; 284,928 BBLS LOAD FLUID 12598 TO 19534 FRAC W/16,869,860 LBS PROPPANT; 284,928 BBLS LOAD FLUID 12598 TO 19534 FRAC W/16,869,860 LBS PROPPANT; 284,928 BBLS LOAD FLUID 12598 TO 19534 FRAC W/16,869,860 LBS PROPPANT; 284,928 BBLS LOAD FLUID 12598 TO 19534 FRAC W/16,869,860 LBS PROPPANT; 284,928 BBLS LOAD FLUID 12598 TO 19534 FRAC W/16,869,860 LBS PROPPANT; 284,928 BBLS LOAD FLUID 12598 TO 19534 FRAC W/16,869,860 LBS PROPPANT; 284,928 BBLS LOAD FLUID 12598 TO 19534 FRAC W/16,869,860 LBS PROPPANT; 284,928 BBLS LOAD FLUID 12598 TO 19534 FRAC W/16,869,860 LBS PROPPANT; 284,928 BBLS LOAD FLUID 12598 TO 19534 TO 195	C)				_							+		_		├	
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12598 TO 19534				lent Squeeze	e, Etc.					Amount a	nd Type	e of M	aterial				
Test Production Method Tog. Press. Tog. Press. Tog. Si 3331.0 Test Production Test Production Test Production At 289.0 Tog. Press. T				34 FRAC V	V/16,869	9,860 l	BS PRO	PPANT; 2			and the state of t	01 10	ateriar				
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Flwg. Press. 3331.0 BBL MCF BBL Ratio 1513 POW	10/09/2017			241	_	_		_	_			W 11 **			FLOV	WS FRO	OM WELL
28a. Production - Interval B Date First roduced Date Frest Test Date Tested Production BBL MCF BBL Corr. API Gravity Corr. API Gravity Production Method Gravity Thoke Tbg. Press. Csg. 24 Hr. Oil Gas Water Gas:Oil Well Status	Choke Size											Well St	atus				
Date First Test Date Tested Production Date Tested Production Date Tested Production Date Tested Date Tested Date Tested Date Date Date Date Date Date Date Date										1513		Р	OW				
roduced Date Tested Production BBL MCF BBL Corr. API Gravity Thoke Tbg. Press. Csg. 24 Hr. Oil Gas Water Gas:Oil Well Status				_			27										
	Date First Produced													Producti	on Method		
	Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL			Water BBL				Well St	atus				

SI

	luction - Interv										
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API		Gas Gravity	Production Method	
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	W	Vell Status		
28c Prod	SI luction - Interv	ral D		1							
Date First	Test	Hours	Test	Oil	Gas	Water	Oil Gravity	Ic	ias	Production Method	
Produced Produced	Date	Tested	Production	BBL	MCF	BBL	Corr. API		as Gravity	Production Method	
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	W	Vell Status		
29. Dispo	sition of Gas(Sold, usea	for fuel, ven	ted, etc.)							
30. Sumn	nary of Porous	Zones (In	nclude Aquife	ers):					31. For	rmation (Log) Markers	
tests,	all important including dept ecoveries.	zones of p h interval	orosity and c tested, cushi	ontents ther on used, tim	eof: Corec e tool ope	d intervals and al on, flowing and sl	l drill-stem hut-in pressure	res			
	Formation		Тор	Bottom		Descriptions	s, Contents, et	·c		Name	Тор
RUSTLEF			737	Bottom	_	Descriptions	s, Contents, et			Name	Meas. Depth
1ST BON 2ND BON 3RD BON WOLFCA	CANYON E SPRING S IE SPRING S E SPRING S MP	SAND SAND	1195 4785 7694 10133 10682 11763 12228	edure):							
	enclosed attac										
	ectrical/Mecha	_				2. Geologic R			3. DST Re	port 4. Direct	tional Survey
5. Su	ndry Notice fo	r plugging	g and cement	verification		6. Core Analy	'S1S		7 Other:		
34. I here	by certify that	the forego		ronic Subm	ission #39	mplete and corre 92327 Verified b RESOURCES II	y the BLM V	Well Info	ormation Sy	e records (see attached instructions)	ctions):
Name	(please print)	KAY MA	DDOX				Title F	REGULA	ATORY AN	ALYST	
Signa	ture	(Electron	nic Submissi	ion)			Date 1	10/18/20	017		
5.6.14		,									
Title 18 I	J.S.C. Section	1001 and	Title 43 ILS	C. Section 1	212. mak	e it a crime for a	ny person kno	wingly a	and willfully	to make to any department o	r agency
of the Un	ited States any	false, fic	titious or frad	ulent statem	ents or re	presentations as	to any matter	within its	s jurisdiction	1.	9