State of New Mexico Energy, Minerals & Natural Resources

Form C-104 Revised August 1, 2011

1625 N. French Dr., Hobbs, NM 88240

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

District III1000 Rio Brazos Rd., Aztec, NM 87410

Oil Conservation Division

Submit one copy to appropriate District Office

District IV

1220 South St. Francis Dr.

☐ AMENDED REPORT

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

Santa Fe, NM 87505

I. REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT

1. 1	EQUEST FOR ALLOWABLE AND ACTIO	ICIZATION	TO THE HISTORY			
¹ Operator name and Add	ress	² OGRID Number				
EOG RESOURCES INC			7377			
PO BOX 2267		³ Reason for Filing Code/ Effective Date				
MIDLAND, TX 79702		NW 11/25/2017				
⁴ API Number	⁵ Pool Name		⁶ Pool Code			
30 – 025-42866	WC-025 G09 S253309 A; UPPER WOLF	98180				
⁷ Property Code			⁹ Well Number			
315310	STREETCAR 15 FEDERAL		702H			
II 10	Surface Location					

II. ¹⁰ Surface Location

Ul or lot no.	Section 15	Township 25S	Range 33E	Lot Idn	The state of the s			Feet from the 607'	East/West line EAST		County LEA
¹¹ Be		ole Location			250	300111		007	LAST		LLA
UL or lot no A		Township 25S		Lot Idn	Feet from the 143'	North/Sout NORTH	h	Feet from the 975'	East/W EAST	Vest line	County LEA
¹² Lse Code S	13 Producing Method Code GAS LIFT			Gas ion Date	¹⁵ C-129 Permit Number		¹⁶ C	¹⁶ C-129 Effective Date		¹⁷ C-129 Expiration Date	

III. Oil and Gas Transporters

¹⁸ Transporter OGRID	¹⁹ Transporter Name and Address	²⁰ O/G/W
7377	EOGM RESOURCES	OIL
151618	ENTERPRISE FIELD SERVICES	GAS
36785	DCP MIDSTREAM	GAS
298751	REGENCY FIELD SERVICES	GAS

IV. Well Completion Data

²¹ Spud Date 09/07/2017			·			rations ·17158'	²⁶ DHC, MC		
²⁷ Hole Size		²⁸ Casing	& Tubing Size	²⁹ Depth Set		³⁰ Sacks Cement			
14 3/4" 10 3			0 3/4"	1225′			925 SXS CL C/CIRC		
9 7/8" 7 5/8"			7 5/8"	11,743'		2535 SXS CL C/CIRC			
6 3/4"		5	5 1/2"	17,355′		575 SXS CL H/ETOC 11,145'			

V. Well Test Data

v. vven rest	Data								
³¹ Date New Oil 11/25/2017	³² Gas Delivery Date 11/25/2017	³³ Test Date 11/29/2017	³⁴ Test Length 24HRS	35 Tbg. Pressure 1094	³⁶ Csg. Pressure 172				
³⁷ Choke Size	³⁸ Oil 1940 BOPD	³⁹ Water 6192 BWPD	⁴⁰ Gas 3560 MCFPD		⁴¹ Test Method				
been complied with	at the rules of the Oil Conse and that the information gi of my knowledge and beli	ven above is true and	OIL CONSERVATION DIVISION Approved by:						
Printed name: Kay Maddox			Title:	Petro	oleum Engineer				
Title: Regulatory Analyst			Approval Date:	109/17					
E-mail Address: Kay_Maddox@eogr	esources.com								
Date: 12/05/20	Phone: 432-686-3658	3							

HOBBS OCD DEC 082017

Form 3160-4 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

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

	WELL (COMPL	ETION C	OR REC	OMP	LETIC	N REP	ORT	AND L	REC	EIV	EU	ease Serial	No. 79	
1a. Type of		Oil Well			Dry	0						_			r Tribe Name
b. Type of	f Completion	⊠ N	lew Well	☐ Work	Over	☐ De	epen	Plu	g Back	☐ Diff.	Resvr.	7 11			
		Othe	er									7. 0	nit or CA A	greem	ent Name and No.
2. Name of EOG R	Operator ESOURCES	SINC	E	-Mail: KA			Y MADE EOGRE		RCES.CO	М			ease Name		ell No. FEDERAL 702H
3. Address	PO BOX 2 MIDLAND		702				3a. Pl Ph: 4	hone N 132-68	o. (include 6-3658	e area cod	e)	9. A	PI Well No		30-025-42866
4. Location	of Well (Re	port locati	ion clearly ar	nd in acco	rdance w	ith Fede	eral requir	ements	s)*			10. I	Field and Po	ool, or l	Exploratory 309A;UP WC
At surfa	ce SESE	250FSL	607FEL 32.	123981	V Lat, 1	03.5536	624 W Lo	on				11. 8	Sec., T., R.,	M., or	Block and Survey 25S R33E Mer
At top p	rod interval i	•							103.5550	030 W Lo	n	12. (County or P		13. State
At total		NE 143F	NL 975FEL			t, 103.5							.EA		NM
14. Date Sp 09/07/2				ate T.D. R 1/25/2017				7 D &	Complete A S/2017	ed Ready to	Prod.	17. I	Elevations (33	DF, KE 51 GL	3, RT, GL)*
18. Total D	epth:	MD TVD	17355 1242		9. Plug	Back T.		MD TVD		158 428	20. De	pth Bri	dge Plug Se		MD TVD
21. Type E NONE	lectric & Oth	er Mecha	nical Logs R	un (Subm	it copy o	f each)					well core		No No	Yes	(Submit analysis) (Submit analysis)
											ectional Su		□ No	▼ Yes	(Submit analysis)
23. Casing ar	nd Liner Reco	ord (Repo	ort all strings	set in wei							_			_	
Hole Size	Size/G	rade	Wt. (#/ft.)	Top (MD)		ottom MD)	Stage Ce Dep			f Sks. & of Cement	Slurry (BE		Cement 7	Гор*	Amount Pulled
14.750		750 J-55	40.5		0	1225				92				0	
9.875		ICP-110	29.7		0	11743				253		0			
6.750	5.500 E	CP-110	23.0		0	17355				57	5	11145			
					+					_	+				
					_										
24. Tubing	Record														
Size	Depth Set (M	(D) P	acker Depth	(MD)	Size	Deptl	n Set (MD) F	acker Dep	oth (MD)	Size	De	pth Set (MI	D)	Packer Depth (MD)
2.875		2164													
25. Produci	ng Intervals					26.	Perforation	on Reco	ord						
	ormation	_	Тор		Bottom	_	Perf		Interval		Size	$\overline{}$	No. Holes		Perf. Status
A)	WOLFO	AMP	1	2593	171	58			12593 TC	17158	3.1	30	1200	OPEN	PRODUCING
B)		_		_		+				_		+		_	
C)		_		_		_		_		_		+			_
	acture, Treat	ment, Cer	nent Squeeze	e, Etc.											
	Depth Interva							A	mount and	Type of	Material				
	1259	3 TO 17	158 FRAC V	V/11,614,0	63 LBS F	PROPPA	NT;197,5	13 BBL	S LOAD F	LUID					
20 Decdust	in Intomol	Α													
Date First	ion - Interval	Hours	Test	Oil	Gas	V	Vater	Oil G	ravity	Gas		Producti	ion Method		
Produced	Date	Tested	Production	BBL	MCF	В	BL	Corr.	API	Gravi	ity	1100000			
11/25/2017	11/29/2017	24		1940.0	_	0.0	6192.0	00	39.0	377-11	Status			GAS LI	IFT
Choke Size	Tbg. Press. Flwg. 1094		24 Hr. Rate	Oil BBL	Gas MCF		Vater BL	Gas:C Ratio		Well					
20c D. 1	SI Intomio	172.0							1835		POW				
Date First	tion - Interva	I B Hours	Test	Oil	Gas	11	Vater	Oil G	ravity	Gas		Producti	ion Method		
Produced	Date	Tested	Production	BBL	MCF		BL	Corr.		Gravi	ity	2 roducti	on wellou		
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF		Vater BL	Gas:C Ratio	Pil	Well	Status				

28b. Prod	duction - Interv	ral C											
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	,	Production Method			
				-									
Choke	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well S	tatus				
28c. Prod	SI luction - Interv	ral D											
Date First	Test	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas		Production Method			
roduced	Date	Tested	Production	BBL	MCF	BBL	Corr. API	Gravity	′				
Thoke	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well Si	Status				
29. Dispo	osition of Gas(Sold, used	d for fuel, ven	ted, etc.)									
30. Sumn	nary of Porous	Zones (I	nclude Aquife	ers):					31. For	mation (Log) Markers			
tests,	all important including deprecoveries.	zones of th interva	porosity and c l tested, cushi	contents ther on used, tim	reof: Corec ne tool ope	l intervals and a n, flowing and	all drill-stem shut-in pressures	S					
	Formation		Тор	Bottom		Description	ns, Contents, etc.			Name		Top Meas. Dept	
IST BON 2ND BON 3RS BON WOLFCA	CANYON IE SPRING S IE SPRING S IE SPRING S IMP	SAND SAND	1491 4840 7660 10168 10729 11781 12301	edure): rS									
1. Ele	e enclosed atta ectrical/Mecha andry Notice fo	nical Log		. /		Geologic I Core Anal	_		DST Rep	port 4. E	Direction	al Survey	
34. I here	by certify that	the foreg		ronic Subm	ission #39	7210 Verified	ect as determine by the BLM W INC, sent to th	ell Informa		records (see attached in stem.	struction	ns):	
Name	e (please print)	KAY MA	ADDOX		2001			EGULATO	RY ANA	ALYST			
Ivalile	(preuse print)	TATAL IVIA	IDDOX				Title K	LOGENIO	TAIN/				
Signa	iture	(Electro	nic Submiss	ion)			Date 12	Date 12/07/2017					

Bureau of Land Management

WATER PRODUCTION & DISPOSAL INFORMATION

Lease no NMNM 26079
SECTION 15, T25S, R33E

Wells: Streetcar 15 Federal # 702H 30-025-42866

Streetcar 15 Federal # 703Y 30-025-43999

1. Name of formation producing water on lease: WOLFCAMP

2. Amount of water produced from all formations in barrels per day 3000-5000 BWPD

3. How water is stored on lease 4 - 400 BBL Tanks

4. How water is moved to disposal facility Pipeline/Trucked

5. Disposal Facility:

EOG Red Hills Gathering System - 97% of water, 3% water

a. Name of Operator/facility well name & number

MESQUITE SWD, INC OWL SWD OPERATING, LLC

Cotton Draw SWD #66 Maralo Sholes B #2

30-025-22024 30-025-09806

E-10-25S-32E P-25-25S-36E

Permit No SWD 1306-0 Permit No SWD 1127-0

DACO OPERATING, LLC

Challenger Fortress

42-301-32997

Loving County, Texas

UIC NO 114148

Type of facility or wells **SWD**



11/17/17

EOG Resources, Inc. STREETCAR 15 FED CTB

SEC 15-T25S-R33

Valve Open
Valve Closed
S Valve Sealed
Orifice Meter

LEGEND

Turbine/ Coriolis Meter

Oil
S Valve Sealed
Gas
Water

FACILITY DIAGRAM

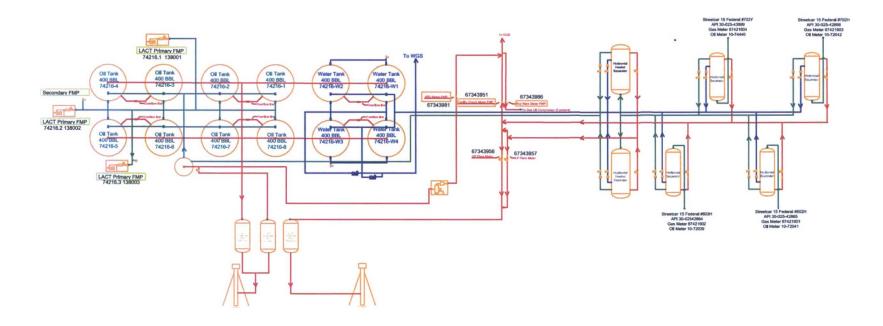
Shown: Major equipment, vessels, process piping, and valves

Not shown: Auxiliary process systems such as fuel/ pilot gas system, gas lift system, roll lines, recirculating lines, yent lines, and small drain lines

PRODUCTION PHASE: All valves that provide access to production are effectively sealed in the closed position.

SALES THROUGH LACT UNITS: Sale is measured through LACT units. All other valves that provide access to production (load-out valves) are effectively sealed in the closed position.

WATER TANKS: If the possibility for oil to enter water tanks exists through common recirculating or equalizing lines, oil tanks are isolated from water tanks by valves effectively sealed in the closed position.



Facility Overview: Please see pages 2 and 3 for details.

