State of New Mexico

Energy, Minerals & Natural Resources
HOBBS OCD

Form C-104 Revised August 1, 2011

1625 N. French Dr., Hobbs, NM 88240 District II811 S. First St., Artesia, NM 88210

District III 1000 Rio Brazos Rd., Aztec, NM 87410

Oil Conservation Division

BEC 082017 to appropriate District Office

District IV					0 South St.			REC	EI	ED		MENDED REPORT	
220 S. St. Franci			T FOI		Santa Fe, NN		***		****			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
1 Onovotov no			I FOI	R ALL	OWABLE	AND AUT	но				RANS	SPORT	
¹ Operator na EOG RESOU		ess						² OGRID	Numbe	r	7277		
PO BOX 226								3 Reason	for Filir	ng Code		ve Date	
MIDLAND, T										_	, Lilecti	ve Date	
⁴ API Number		⁵ Pool Na	me								l Code		
30 - 025-42	2864			DRAPI	ER MILL; BO	NE SPRING				96392			
⁷ Property Co	de									⁹ We	ll Numbe	er	
315310				STRE	ETCAR 15 F	EDERAL						603H	
	II. 10	Surface L	ocatio	n									
Ul or lot no.	Section To	wnship Ra	ange	Lot Idn	Feet from the	North/South		Feet from	n the	East/V	est line	County	
0	15 25	S 33	3E		250'	SOUTH		1480'				LEA	
¹¹ Bo	ottom Hole L	ocation											
UL or lot no	Section To	wnship Ra	ange	Lot Idn	Feet from the	North/South	1	Feet from	n the	East/V	Vest line	County	
В	15 25	S 33	3E		230'	NORTH		2209'		EAST		LEA	
12 Lse Code	¹³ Produ	cing	¹⁴ G	as	¹⁵ C-129 Perr	mit Number	¹⁶ C	2-129 Effe	ctive D	ate	¹⁷ C-1	29 Expiration Date	
S	Method	_	onnecti	on Date									
	GAS LI												
	nd Gas Tra	nsporters											
18 Transpor	ter				19 Transporte							²⁰ O/G/W	
7377		-			EOGM RES						_	OII	
7377					EOGIVI KES	OURCES						OIL	
151618									9 Well Number 603H Tom the East/West line County LEA Tom the East/West line County LEA Fective Date 17 C-129 Expiration Date 20 O/G/W OIL				
131010	Take Sales			_ 1	ENTERPRISE F	IELD SERVIC	ES					UA3	
36785					DCD MIDS	STREAM						GAS	
30783					DCF WIIDS	TINLAIVI						GA3	
298751					REGENCY FIELD SERVICES							GAS	
250751					NEOENOT TIE	LD SERVICE.							
IV.	Well C	ompletion	n Data	1									
²¹ Spud Da		22 Ready Dat		T	²³ TD	²⁴ PBTD		25 Pe	rforation	ons		²⁶ DHC, MC	
09/07/20	17	11/25/2017			17,081'	16,967'		12465-169		967'			
²⁷ H	ole Size	2	28 Casing	g & Tubin	g Size	²⁹ De	pth S	et			30 Sac	ks Cement	
1.	1 3/4"		1	10 3/4"		12	01'				030 5	VS CL C/CIPC	
12	+ 3/4												
9	7/8"			7 5/8"		11,	671	,			5443	SXS CL C/CIRC	
											570 SX	S CL H/ETOC	
6	3/4"		17,055'				10,741′						
					-								
						`							
	l Test Data												
31 Date Nev		as Delivery			Test Date	³⁴ Test	gth 35 Tbg						
11/25/201	7	11/25/20:	17	11	./29/2017	24	HRS			13/1		1172	
³⁷ Choke S	Size	³⁸ Oil		3	⁹ Water	40 (as					⁴¹ Test Method	
		1751 BOP	D	79	84 BWPD	3240	MCF	PD					
42 I hereby ce	rtify that the	rules of the (Oil Cons	servation	Division have			Oll C	ONSER	VATION	DIVISIO	N	
					ve is true and			0.20	ONOLIN	.,,,,,			
complete to t	he best of my	knowledge	and be	lief.					, ,				
Signature:	Y	Model	n			Approved by:		M/	-	/			
Printed name:						Title:							
Kay Maddo		T.				Title.					Petra	leum Engineer	
Title:						Approval Date	:	01			A 600 0		
Regulatory A							/	2/0	9/1	/			
E-mail Addres													
Kay Maddox	@eogresourd	es.com				I							

Date:

12/05/2017

Phone: 432-686-3658

HOBBS OCD

Form 3160-4 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

DEC 082017

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

									_		Beer B W. H.				
	WELL	COMPL	ETION C	R RE	COM	PLETIC	ON RE	PORT	AND	OG	EIA	5. L	ease Serial MNM260		
1a. Type o	f Well	Oil Well	_		☐ Dry		Other					6. If	Indian, All	ottee o	r Tribe Name
b. Type o	of Completion	Othe	New Well er	☐ Wor	k Over	o D	eepen	Plu	g Back	☐ Diff.	Resvr.	7. U	nit or CA A	greem	ent Name and No.
2. Name of EOG F	f Operator RESOURCE	SINC	E	-Mail: K			AY MAD @EOGRI		CES.CO	M			ease Name		ell No. FEDERAL 603H
3. Address	PO BOX MIDLANI		702						o. (include 6-3658	e area cod	le)	9. A	PI Well No		30-025-42864
4. Location	n of Well (Re	port locat	ion clearly an	d in acco	ordance	with Fed	deral requi	irements	5)*						Exploratory BONE SPRING
At surfa	ace SWSE	250FSL	. 1480FEL 3	2.12398	82 N La	t, 103.5	56440 W	Lon				11. 5	Sec., T., R.,	M., or	Block and Survey
At top p	orod interval	reported b	elow SWS	SE 441F	SL 222	3FEL 3	2.124509	9 N Lat,	103.558	840 W L	on		County or P		25S R33E Mer 13. State
At total		/NE 230F	NL 2209FE									L	EA		NM
14. Date S 09/07/2				te T.D. 1 /09/201		l		□ D &	Complete A S/2017	ed Ready to	Prod.	17. I		DF, KI 55 GL	B, RT, GL)*
18. Total I	Depth:	MD TVD	17081 12280		19. Plu	g Back 7	Г.D.:	MD TVD		967 275	20. De	pth Bri	dge Plug Se		MD TVD
21. Type E NONE	Electric & Oth	ner Mecha	nical Logs R	un (Subn	nit copy	of each)					s well core s DST run ectional Su		⊠ No ⊠ No	☐ Yes	s (Submit analysis) s (Submit analysis)
23. Casing a	nd Liner Rec	ord (Repo	ort all strings	set in we	ell)					Dire	ectional Su	rvey?	□ No	≥ Yes	s (Submit analysis)
Hole Size	Size/G		Wt. (#/ft.)	Top (MD	1	Bottom (MD)	Stage C	ementer		f Sks. &	Slurry (BE		Cement '	Гор*	Amount Pulled
14.750	10.	750 J-55	40.5	(IVID	0	120	_	pui	Type o		30	,		0	
9.875		HCP-110	29.7		0	1167				544				0	
6.750	5.500 E	ECP-110	23.0		0	17055	5			5	70			10741	
24. Tubing						T _					-	T -			
Size	Depth Set (N		acker Depth		Size	Dep	th Set (M)	D) F	Packer Dep	oth (MD)	Size	De	pth Set (M	D)	Packer Depth (MD)
2.875	ing Intervals	1763		11741		26	. Perforati	ion Reco	ord						
	ormation		Top		Botton				Interval		Size		No. Holes		Perf. Status
A)	BONE SP	RING	12465			16967			12465 TO 1696		3.1	$\overline{}$			N PRODUCING
B)	DOIAL OF	TUITO	12403			307		12403 10 10307			0.1	1204 01 21		THODOGINO	
C)						\neg						\top			
D)															
	racture, Treat	tment, Cer	ment Squeeze	, Etc.											
	Depth Interv	al						A	mount and	Type of	Material				
	1246	S5 TO 169	967 FRAC W	//11,237,	140 LBS	PROPP	ANT;207,	342 BBL	S LOAD F	LUID					
				79	1										
				6											
	ion - Interval	_	T	0.1	I C		Water	03.6				D. J. of	an Made at		
Date First Produced 11/25/2017	Test Date 11/29/2017	Hours Tested 24	Test Production	Oil BBL 1751.0	Gas MCF		Water BBL 7984.0	Oil Gr Corr.		Gas Grav	ity	Producti	on Method	GAS L	IFT
Choke Size	Tbg. Press. Flwg. 1371	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF		Water BBL	Gas:C Ratio		Well	Status				
20a Day J.	SI Intonu	1172.0							1851		POW				
Date First	Test	Hours	Test	Oil	Gas	Т	Water	Oil G	ravity	Gas		Producti	on Method		
Produced	Date	Tested	Production	BBL	MCF		BBL	Corr.		Grav	ity	riouucti	On Michiga		
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF		Water BBL	Gas:O Ratio	il	Well	Status				
	J.,														

28b. Prod	duction - Inter	val C									
Date First	Test	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas	Production Meth	od	
Produced	Date	Tested	Production	BBL	MCF	BBL	Corr. API	Gravity			
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well Status			
28c. Proc	duction - Inter	val D									
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Meth	od	
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well Status			
29. Dispo	osition of Gas	Sold, used	for fuel, ven	ted, etc.)							
	nary of Porou	s Zones (In	clude Aquife	ers):				31.	Formation (Log)	Markers	
tests,	all important including dep ecoveries.	zones of p th interval	orosity and c tested, cushi	contents there on used, tim	e tool ope	l intervals and	d all drill-stem d shut-in pressures	;			
	Formation		Тор	Bottom		Descripti	ions, Contents, etc.	Name		Top Meas. Depth	
1ST BON 2ND BON 3RS BON WOLFCA	CANYON E SPRING S E SPRING S E SPRING S MP	SAND SAND	1491 4840 7660 10168 10729 11787 12301	edure):							
33. Circle	enclosed attac	chments:									
	ectrical/Mecha ndry Notice fo		24			 Geologie Core An 		3. DST 7 Other		4. Direction	al Survey
34. I herel	by certify that	the forego		onic Submi	ssion #39	7200 Verifie	rrect as determined d by the BLM We S INC, sent to the	ell Information	able records (see at System.	tached instruction	ns):
Name	(please print)	KAY MAI	DDOX	F	n EUG K	ESCURCE.	,	EGULATORY A	ANALYST		
Signat	nire	(Electroni	ic Submissi	on)			Data 42	/07/2017			

Bureau of Land Management

WATER PRODUCTION & DISPOSAL INFORMATION

LEASE: STREETCAR 15 FEDERAL Lease no NMNM 26079 SECTION 15, T25S, R33E

Wells: Streetcar 15 Federal # 602H 30-025-42865

Streetcar 15 Federal # 603H 30-025-42864

1. Name of formation producing water on lease: **BONE SPRING**

2. Amount of water produced from all formations in barrels per day 5000-6000 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



EOG Resources, Inc. STREETCAR 15 FED CTB

SEC 15-T25S-R33

11/17/17



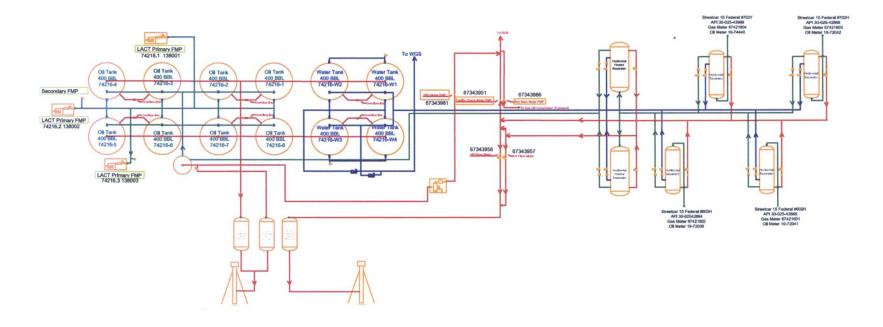
Shown: Major equipment, vessels, process piping, and valves

Not shown: Auxiliary process systems such as fuel/ pilot gas system, gas lift system, roll lines, recirculating lines, vent 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.

