Form 3160-4 (August 2007)

## UNITED STATES DEPARTMENT OF THE INTERIOR

OCD Hobbs

FORM APPROVED OMB No. 1004-0137

BUREAU OF LAND MANAGEMENT

(			BUREAU						•	HOE	3 <b>B</b> \$	Oq	لاو	Expi	res: July	31, 2010
	WELL C	OMPL	ETION O	R RE	COV	<b>IPLET</b>	ION R	EPOR	TA	ND LOG	;	2018	5. L	ease Serial 1 NMNM1985		
la. Type of	Well	Oil Well	☐ Gas V	Vell	<b>D</b> D	ry 🔲	Other				2		6. I	f Indian, Allo	ottee or	Tribe Name
b. Type of	f Completion	N     Othe		□ Worl	k Ove	er 🔘	Deepen	□ Pl	lug E	Back RE	CE	IVE	Dτ	Init or CA A	greeme	ent Name and No.
2. Name of EOG R	Operator ESOURCES	SINCOR	PORATEŒ-	-Mail: K		Contact:				i.com			8. L	ease Name a	and We	II No. I3H ./
3. Address	MIDLAND	, TX 797	02					Phone : 432-6		(include are 3658	a code)		9. A	PI Well No.		25-42396-00-S1
		T24S R	33E Mer NN	/IP						_			10.	Field and Po NC025G09	ol, or I S2433	Exploratory 3361-UP WOLFCAM
At surfa	rod interval r		1615FWL 3 Sec NEN	35 T245	S R3	3E Mer N	MP			03.546522	W Lon		11.	Sec., T., R., or Area Sec	M., or 26 T	Block and Survey 24S R33E Mer NMF
At total	Sec	35 T24S	R33E Mer SL 1539FW	NMP										County or Pa LEA	arish	13. State NM
14. Date Sp 12/01/2		te T.D. 1 /13/201		ned	16. Date Completed ☐ D & A  ☐ Ready to I 03/13/2018			dy to P	rod.	17.	Elevations ( 351	DF, KE 18 GL	3, RT, GL)*			
18. Total D	epth:	MD TVD	17740 12554		19. l	Plug Back	c T.D.:	MD TVD		17630 12554		20. Deg	oth Br	idge Plug Se		MD TVD
21. Type E NONE	lectric & Oth	er Mechai	nical Logs Ri	un (Subn	nit co	py of eac	h)			22.	Was I	vell core OST run? tional Su		🛛 No	🗖 Yes	(Submit analysis) (Submit analysis) (Submit analysis)
23. Casing ar	nd Liner Reco	ord (Repo	rt all strings	set in w	ell)									<del>_</del>		
Hole Size Size/G		rade	Wt. (#/ft.)	Top (MD		Botton (MD)		age Cementer Depth		No. of Sks. & Type of Cement		Slurry Vol. (BBL)		Cement Top*		Amount Pulled
17.500 13.		375 J-55	54.5	0		13				1380		<del> </del>			0	
		HCK-55	40.0 29.7		0 512			<del></del>		. 1360					0	
8.750	<del>1</del>	7.625 HCP-110 5.500 ECP-110		<del></del>		118				565		ļ		4146		<b></b>
6.750	5.500 E	CP-110	20.0		. 0	177	25	•	+		600		··	<del> </del>	10819	
					$\dashv$		+		+	<del></del>				<del> </del>		
24. Tubing	Record											1				
Size	Depth Set (M	ID) Pa	acker Depth	(MD)	Siz	D	epth Set (	(MD)	Pa	cker Depth (	(MD)	Size	D	epth Set (M	D)	Packer Depth (MD)
2.875		2110		12097			0 ( D (				٠					<del></del>
25. Produci			<del></del>	-	_		26. Perfo			<del></del>			`		_	
Formation		NA 14 E	. Top			tom		Perforat	-	Interval		Size		No. Holes		Perf. Status
A) WOLFCA		AMP		2751		17630				12751 TO 17630		3.000		1065 OPE		N PRODUCING
B)	· · · · · · · · · · · · · · · · · · ·	***					•						+		<b></b> -	
D)		<del>:   -</del>		-+									十			
	racture, Treat	ment, Cer	nent Squeeze	E, Etc.		<u>.</u> .	•		-			•	щ.			
	Depth Interva	al							Am	ount and Ty	pe of M	laterial				
	1275	1 TO 170	30 FRAC W	V/12,494	,410 L	BS PRO	PPANT;1	70,802 B	BLS	LOAD FLUI	D				·	
			i													
	ion - Interval	Hours	Test	Oil	L	Gas	Water	To:	I Gen		Gas		Pen du	ction Method		···
		Tested 24	Production			MCF 4106.0	BBL							FLOWS FROM WELL		
Choke Size	Tbg. Press. Flwg. 1065		24 Hr. Rate	Oil BBL	1	Gas MCF	Water BBL	Ra	as:Oil atio		Well S		_			
28a Produc	SI ction - Interva	0.0		2366		4106	369	90		1735	F	ow L	M	FPTE	1 [-1	D DECORA
Date First	Test	Hours	Test	Oil	10	Gas	Water	Ini	il Grav	/itv	Gas		Produ	ction Method		W VECOKD
Produced	Date	Tested	Production	BBL		MCF	BBL		orr. Al		Gravity			1111		
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL		Gas MCF	Water BBL		as:Oil atio		Well S	atus		hor	21	2018

Reclamation Duc: 9/13/2018

28b. Production - Interval C   Date   Test   Flower   Test   Production   BBL   McF   BBL   Corr. AFI   Gravity   Production Method	
Treed   Tree	
Size   Five   Post   Rate   Post	
Due First Test Due I form Test Production BBL MCF BBL Corr. API Gravity Gravity Production Method Production BBL MCF BBL Corr. API Gravity Production Method Gravity Production BBL MCF BBL Corr. API Gravity Production Method Gravity Press. BBL BBL MCF BBL Corr. API Gravity Press. BBL BBL MCF BBL Corr. API BBL Gravity Press. BBL BBL MCF BBL MCF BBL Gravity Relicion of Gas(Sold, used for fuel, vented, etc.)  29. Disposition of Gas(Sold, used for fuel, vented, etc.)  30. Summary of Porous Zones (Include Aquifers):  Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries.  Formation Top Bottom Descriptions, Contents, etc. Name  RUSTLER  TOP OF SALT  TOP OF SALT  BASE OF S	
Cinck	
Size   Five   Record   Free   Record	
SOLD  30. Summary of Porous Zones (Include Aquifers): Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries.  Formation  Top Bottom Descriptions, Contents, etc. Name  RUSTLER TOP OF SALT 1710 BARREN BARREN BASE OF SALT BOND BARREN BONE SPRING 1ST 10220 OIL & GAS BONE SPRING 2ND BONE SPRING 2ND BONE SPRING 3ND BONE SPRING 3ND 11960 OIL & GAS BONE SPRING 3ND BONE SPRING 3ND OIL & GAS BONE SPRING 3ND BONE SPRING 3ND TOP OF SALT BONE SPRING 3ND TOP OF SALT BONE SPRING 1ST BONE SPRING 1ST BONE SPRING 3ND BONE SPRING 3ND OIL & GAS BONE SPRING 3ND BONE SPRING 3ND OIL & GAS BONE SPRING 3ND BONE SPRING 3ND WOLFCAMP  32. Additional remarks (include plugging procedure): PLEASE REFERENCE ATTACHMENTS  33. Circle enclosed attachments:  1. Electrical/Mechanical Logs (I full set req'd.) 2. Geologic Report 3. DST Report 4. Directions	
Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries.  Formation  Top  Bottom  Descriptions, Contents, etc.  Name  RUSTLER  TOP OF SALT  1710  BARREN  BARREN  BARREN  BASE OF SALT  B	
tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries.  Formation Top Bottom Descriptions, Contents, etc. Name  RUSTLER 1218 BARREN TOP OF SALT TOP OF SALT 1710 BARREN TOP OF SALT BASE OF SALT 50000 BARREN BASE OF SALT BRUSHY CANYON 7725 OIL & GAS BRUSHY CANYON BONE SPRING 1ST 10220 OIL & GAS BONE SPRING 1ST BONE SPRING 2ND 10940 OIL & GAS BONE SPRING 2ND BONE SPRING 2ND OIL & GAS BONE SPRING 2ND BONE SPRING 2ND OIL & GAS BONE SPRING 2ND BONE SPRING 2ND OIL & GAS BONE SPRING 2ND BONE SPRING 2ND OIL & GAS BONE SPRING 2ND BON	
RUSTLER TOP OF SALT TOP OF SALT BASE OF SALT	
TÖP ÖF SALT BASE OF SALT SO00 BASE OF SALT SO00 BASE OF SALT BRUSHY CANYON T725 OIL & GAS BONE SPRING 1ST BONE SPRING 1ST BONE SPRING 3RD T1960 OIL & GAS BONE SPRING 3RD T1960 OIL & GAS BONE SPRING 3RD TOP OF SALT BASE OF SALT BRUSHY CANYON BONE SPRING 1ST BONE SPRING 1ST BONE SPRING 3RD TOP OF SALT BASE OF SALT BRUSHY CANYON BONE SPRING 1ST BONE SPRING 3RD WOLFCAMP  32. Additional remarks (include plugging procedure): PLEASE REFERENCE ATTACHMENTS  33. Circle enclosed attachments: 1. Electrical/Mechanical Logs (1 full set req'd.) 2. Geologic Report 3. DST Report 4. Directions	Top Meas. Depth
1. Electrical/Mechanical Logs (1 full set req'd.) 2. Geologic Report 3. DST Report 4. Directional	1218 1710 5000 7725 10220 10940 11960 12300
1. Electrical/Mechanical Logs (1 full set req'd.) 2. Geologic Report 3. DST Report 4. Directional	
	l Survey
34. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instruction  Electronic Submission #411954 Verified by the BLM Well Information System.  For EOG RESOURCES INCORPORATED, sent to the Hobbs  Committed to AFMSS for processing by DUNCAN WHITLOCK on 04/23/2018 (18DW0132SE)	s):
Name (please print) KAY MADDOX  Title REGULATORY ANALYST	
Signature (Electronic Submission) Date 04/23/2018	
Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or ag	