HOBBS UCD

Form 3160-4 (August 2007)

NOV 2 9 2018 UNITED STATES
DEPARTMENT OF THE INTERIOR

FORM APPROVED OMB No. 1004-0137

(***B*********************************			BUREAU	J OF L	AND	MAN	IAGE	MARIE	CE	IAE	יטחעש	205		Expi	res: July	31, 2010	
	WELL C	COMPL	ETION C											ease Serial I IMNM1108			
la. Type of	Well 🗷	Oil Well	☐ Gas \	Well	0 0	)ry	Ot	her	• • • •				6. If	Indian, All	ottee o	Tribe Nam	e
b. Type of	f Completion	_		□ Wo	rk Ov	er (	De	epen [	☐ Plug	Back	Diff.	Resvr.	7 11	nit or CA A	graam	ent Name ar	d No
		Othe	r						01/								Id No.
2. Name of EOG R	Operator ESOURCES	SINCOR	PORATE	-Mail: I					SOUR				Р		FED (	II No. COM 703H	
3. Address	MIDLAND							Ph: 4	32-686	. (include 5-3658	area cod	e) 	9. A	PI Well No		25-44768-0	0-S1
4. Location of Well (Report location clearly and in accordance with Federal requirements)* Sec 31 T26S R34E Mer NMP At surface Lot 3 290FSL 2030FWL 32.001063 N Lat, 103.510991 W Lon													10. Field and Pool, or Exploratory SANDERS TANK-UPR WOLFCAMP				
At surfa	ce Lot 3 2	90FSL 2	030FWL 32 Sec	:.00106 31 T26	3 N L S R3	.at, 10: 4E Me	3.510 r NM	991 W Lo P	on				11. 5	Sec., T., R.,	M., or	Block and S	Survey
At top p	rod interval r	eported be		IW 439					N Lat	103.512	2217 W L	on		County or P		26S R34E 13. Star	
At total	depth Lot		L 1674FWL	32.02			103.5						L	EA		NM	
14. Date Sp 07/25/2				ate T.D. /16/201		hed			<b>D</b> &	Complete A 🔀 3/2018	ed Ready to	Prod.	17. I		DF, KI 66 GL	B, RT, GL)*	•
18. Total D	epth:	MD TVD	20190 12723		19.	Plug B	ack T.		MD TVD		169 723	20. De	pth Bri	dge Plug Se		MD TVD	-
21. Type E 3366 G	lectric & Oth	er Mechai	nical Logs R	un (Sub	mit co	py of e	ach)					well core	d? ?	No No	Yes	(Submit and (Submit and	alysis)
23. Casing ar	nd Lines Boo	and (Pana	ut all strings	act in i	uall)					· ·	Dire	ctional Su	rvey?	□ No		(Submit an	
		*		To		Bott	om	Stage Ce	menter	No. o	f Sks. &	Slurry	Vol.	Γ_		Γ	
Hole Size	Size/G		Wt. (#/ft.)	(M	-	(M		Dep			of Cement	1 -		Cement '	Гор*	Amoun	Pulled
17.500		375 J55	54.5				965				98				0		/
12.250 8.750	1	625 J55 HCP110	40.0 29.7				<u>5207</u> 2037				157 42				0 1658		/
6.750	+	HCP110	20.0	1		_	0180	<del>                                     </del>			70				8450	<u> </u>	
0.700	0.000	1107 110	20.0			╁	0.100	-							0.00		
																<u> </u>	
24. Tubing					<b>,</b>								-				
Size	Depth Set (M	(ID) P	acker Depth	(MD)	Si	ze	Deptl	h Set (MD	) <u>P</u>	acker De	pth (MD)	Size	De	pth Set (M	<u>D)</u>	Packer Dep	th (MD)
25. Produci	ng Intervals				L		26.	Perforation	n Reco	ord		1		•			
	ormation	1	Тор		Во	ttom	<del>                                     </del>			Interval		Size	1	No. Holes	Γ	Perf. Stat	us .
A)	WOLFC	CAMP		2943		20169	)			2943 TC	20169		000		OPE		
В)																	
C)							_										
D)	. T.						<u> </u>	<del></del>		<del></del>	l				L		
	racture, Treat Depth Interva		nent Squeez	e, Etc.					Δ.	mount and	d Tune of	Material					
			172 17,693,	170 LBS	PRO	PPANT	, 288,	265 BBLS			ı 1ype or	Material		•			
29 Product	ion - Interval	Δ	<u> </u>										t				
Date First	Test	Hours	Test	Oil		Gas	Iv	Vater	Oil G	avity	Gas	<del></del>	Product	ion Method			
Produced 09/18/2018	Date 09/20/2018	Tested 24	Production	BBL 2296		MCF 4196	E	9941.0	Corr.	API 40.0	Grav	rity	ŀ		VS FR	OM WELL	
Choke	Tbg. Press.	Csg.	24 Hr.	Oil		Gas		Vater	Gas:0	ii	Wel	Status .					
Size 64	Flwg. SI	Press. 2268.0	Rate	BBL 229	- 1	мсғ 4196		9941	Ratio	1847		ACC	<u>EPT</u>	ED FO	RR	ECOR	D
28a. Produc	ction - Interva	al B															
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL		Gas MCF		Vater BBL	Oil Gi Corr.		Gas Grav	ty	Product	ion Method	201	8	
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL		Gas MCF		Vater BBL	Gas: C Ratio	il	Wel	Status BUS	Hi	of LAND	lege	LE TE	
(See Instruct	tions and space	ces for add	ditional data	on reve	rse si	de)					L			BAU FIEL			

201 5		1.0											<del></del>
28b. Proc	luction - Interva	Hours	Test	Oil	Gas	Water	Oil Gravity	,	Gas		Production Method		<del></del>
Produced	Date	Tested	Production	BBL	MCF	BBL	Corr. API		Gravity				
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio		Well State	us			
28c. Prod	luction - Interv	al D		<u> </u>					<u> </u>				
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. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio		Well State	us			· · · · · · · · · · · · · · · · · · ·
29. Dispo	osition of Gas(S D	Sold, used	for fuel, vent	ed, etc.)	<u> </u>	<b></b>	J <u>.</u>		<u>. L</u>				·
30. Sumr	nary of Porous	Zones (In	clude Aquife	rs):				·	3	31. Fo	rmation (Log) Marl	ters	
tests,	all important a including deptile coveries.	ones of po	orosity and c tested, cushic	ontents there on used, time	eof: Cored : e tool open	intervals and , flowing an	d all drill-ste id shut-in pre	em essures					
Formation Top						Descript	ions, Conten	ts, etc.			Name		Top Meas. Depth
TOP OF SALT 1 BASE OF SALT 5			769 1209 5243 8044		BA BA OII OI		TOP O			JSTLER DP OF SALT ISE OF SALT RUSHY CANYON	769 ALT 1209 SALT 5243		
BONE SPRING 1ST         10506           BONE SPRING 2ND         11047           BONE SPRING 3RD         12128           WOLFCAMP         12519			11047 12128				BONE SPRING 1 BONE SPRING 2 BONE SPRING 3 WOLFCAMP			)	10506 11047 12128 12519		
	tional remarks ASE REFERE				<u> </u>				J		<u>,</u>	·	
33. Circl	e enclosed atta	chments:										······································	
_	lectrical/Mecha undry Notice fo	U	•	• ′		<ol> <li>Geolog</li> <li>Core A</li> </ol>	•		3. D 7 Or	ST Re ther:	eport	4. Direction	nal Survey
34. I hen	eby certify that	the forego	•			-					e records (see attac	hed instruction	ns):
		C		For EOC	RESOUR	RCES INC	ed by the BI ORPORATI CAN WHIT	ED, sent t	to the Ho	obbs `	ystem. 19DW0026SE)		
Nam	e(please print)					J / = -1.					PECIALIST		
Signa	ature	(Electron	nic Submiss	ion)		<u> </u>	I	Date <u>10/09</u>	9/2018				
	U.S.C. Section nited States any										to make to any den	partment or a	gency

District. 1
1625 N. French Dr., Hobbs, NM 88240
Phone: (575) 393-6161 Fax: (575) 393-0720
District. II
811 S. First St., Artesia, NM 88210
Phone: (575) 748-1283 Fax: (575) 748-9720
District III
1000 Rio Brazos Road, Aztec, NM 87410
Phone: (305) 334-6178 Fax: (505) 334-6170
District IV
1220 S. St. Francis Dr., Sante Fe, NM 87505
Phone: (505) 476-3460 Fax: (505) 476-3462

State of New Mexico
Energy, Minerals & Natural Resources
Department
OIL CONSERVATION DIVISION
1220 South St. Francis Dr.
Sante Fe, NM 87505

FORM C-102
Revised August 1, 2011
Submit one copy to appropriate
District Office

AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

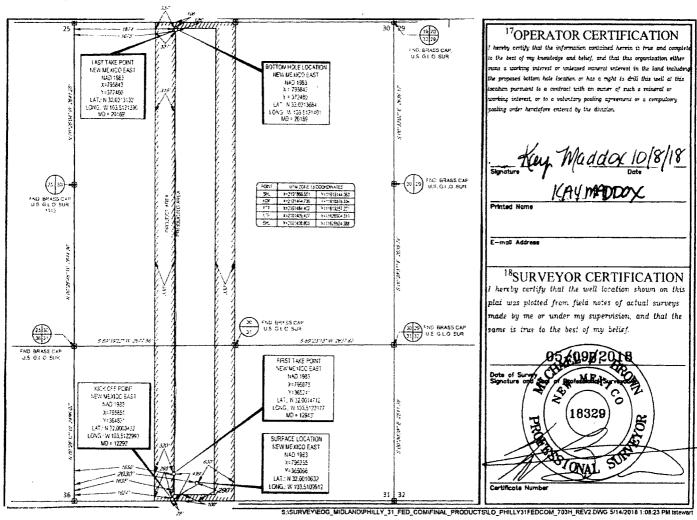
	(I DEED DOCTOR AND RECEDITED FOR THE PROPERTY OF THE PROPERTY											
Г	API Number	<sup>2</sup> Pool Code	<sup>3</sup> Pool Name									
	30-025-4476	8 98097	Sanders Tank; Upper Wolfcamp									
Γ	Property Code	5Pr	operty Name	Well Number								
	321381	PHILLY	31 FED COM	#703H								
Γ	OGRID No.	<sup>8</sup> O <sub>l</sub>	perator Name	9Elevation								
L	7377	EOG RES	SOURCES, INC.	3365'								

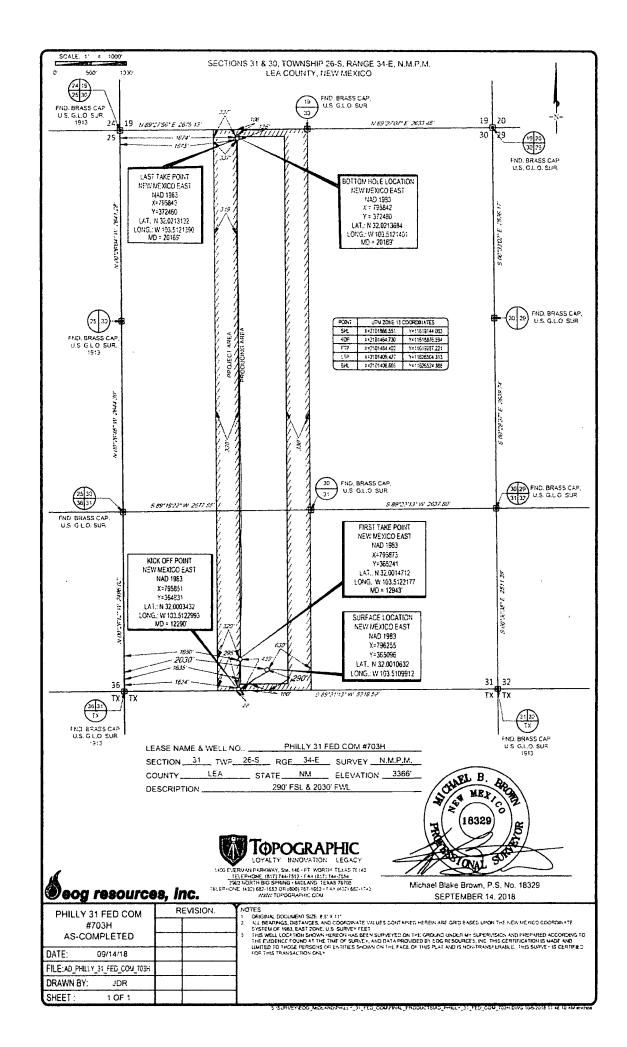
<sup>10</sup>Surface Location

Γ	UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	Enst/West line	County
١	3	31	26-S	34-E	_	290'	SOUTH	2030'	WEST	LEA

UL or lot ne.	Section 30	Township 26-S	Range 34-E	l.ot ldn	Feet from the	North/South line NORTH	Feet from the	East/West line WEST	LEA County
<sup>12</sup> Dedicated Acres 238.30	<sup>13</sup> Joint or l	nfill <sup>14</sup> Co	nsolidation Cod	o <sup>15</sup> Order N	0.				

No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division.





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