Form 3160-4 (August 2007) UNITED STATES OF DEPARTMENT OF THE LERIOR BUREAU OF LAND A SAGEMENT, 10

OCD Hobbs

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

					120		2014	•								
	WELL (COMPL	ETION C	R REC	MPL!	ETION 8	EPOF	T ANI	D LC	ÒĠ			ase Serial 1 MNM0296			
la. Type of		Oil Well			Dry							6. If	Indian, Alle	ottee or	Tribe Name	;
b. Type o	f Completion	o 🔀 N	lew Well er	□ Work	Over	Other	P	lug Back	ا :	Diff.	Resvr.	7. Uı	nit or CA A	greeme	nt Name an	d No.
2. Name of EOG R	f Operator RESOURCE	S INCOR	PORATED	-Mail: kay		ct: KAY M x@eogres							ase Name a			6H
3. Address	PO BOX :		702				a. Phone h: 432-			area code	:)	9. A	PI Well No.		E 44200 0	0.04
4 Location	of Well (Re	<u>. </u>		d in accor	dance wit				0			10 F	ield and Po		5-44399-0	J-51
At surfa	Sec 1	5 T26S R	33E Mer N 1903FEL 3	ИP			•	•				S	ANDERS	TÁNK-	UPR WÓL	
At top p	orod interval	reported b		15 T26S NE 474FN			9432 N L	.at, 103.	5591	27 W Lo	วก	01	Sec., T., R., r Area Se	M., or 1	168 R33E	urvey Mer NMI
At total	depth SW	c 22 T269 /NE 2520	S R33E Mer FNL 2301F	NMP EL 32.029	9286 N L	at, 103.55	9066 W	Lon					County or P	arish	13. State NM	e
14. Date Sp 02/11/2	pudded 2019			ate T.D. Re /03/2019	eached			ate Com & A 1/30/201	🛛 🗷 R	l leady to	Prod.	17. E	Elevations (1 330	DF, KB 07 GL	, RT, GL)*	
18. Total D	Depth:	MD TVD	1986: 1237:		9. Plug E	Back T.D.:	MD TVI		198 123		20. De	oth Bri	dge Plug Se		MD VD	
21. Type E 3307 G	lectric & Oth	ner Mecha	nical Logs R	un (Submi	t copy of	each)				Was	well core DST run? ctional Su		🔀 No	Yes	(Submit and (Submit and (Submit and	alysis)
23. Casing at	nd Liner Rec	ord (Repo	ort all strings	set in well)											
Hole Size	Size/G	irade	Wt. (#/ft.)	Top (MD)		ttom Star	ge Cemer Depth			Sks. & Cement	Slurry (BB		Cement 1	Гор*	Amount	Pulled
12.250	9	.625 J55	40.0	<u> </u>		1047				57	_		0			
8.750		HCP110	i			11700			1675		_	<u> </u>		38		
6.750	5.500	HCP110	20.0			19849		+		77	0		1	1100		
	 				+			+			-			\dashv		
	 		<u> </u>	 							-			\dashv		•
24. Tubing	Record					•					.					
Size	Depth Set (N	ИD) Р	acker Depth	(MD)	Size	Depth Set	(MD)	Packer	Dept	h (MD)	Size	De	pth Set (MI	D) I	Packer Dept	h (MD)
		<u></u>														
	ng Intervals					26. Peri	oration R			т		т.		r		_
	ormation WOLF	CAMP	Top	2524	Bottom 1983	_	Perfora	ted Interv 12524		10025	Size 3.0	_	No. Holes	ODEA	Perf. Statu	ıs
A) B)	VVOLF	JAIVIE		2024	1903	3		12324	10	19633	3.0	 	1040	OPEN		
C)							-									
D)										 		十				
	racture, Treat	tment, Cei	ment Squeeze	e, Etc.				•		<u>\</u>						-
	Depth Interv									Type of	Material					
	1252	24 TO 19	835 18,643,	250 LBS PI	ROPPAN	T,230,260 E	BLS LOA	D FLUID			· .					
		-				<u> </u>										
																
28. Product	ion - Interval	Ā						-		,						
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL		il Gravity οπ. API		Gas Gravi	ity	Product	ion Method			
04/30/2019 Choke	05/05/2019 Tbg. Press.	Csg.	24 Hr.	2962.0 Oil	5336 Gas	0.0 68 Water	05.0	42.	0	Well	ACCE		D 10		17(7 <u>)</u>	
Size 48	Flwg. SI	Press. 2376.0	Rate	Oil Gas Water Gas:Oil BBL MCF BBL Ratio 1801		11	- 1 1	POW								
28a. Produc	tion - Interva	al B											C1	2010		
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL		il Gravity orr. API		Gas Grav	ity //	PART	Method 4	09.	116	
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL		as:Oil atio		Wel			F LAND N BAD FIEL			
	SI	<u> </u>	1	L												

(See Instructions and spaces for additional data on reverse side)
ELECTRONIC SUBMISSION #466094 VERIFIED BY THE BLM WELL INFORMATION SYSTEM
*** BLM REVISED *** BLM REVISED *** BLM REVISED *** BLM REVISED **

Performance of the control of the cont

con - Interval Cest Date Cbg. Press. Clarge Con - Interval Cest Cast	Hours Tested Csg. Press.	Test Production 24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API		Gas Gravity	Production Method				
bg. Press. Twg. II on - Interva	Tested Csg. Press.	Production 24 Hr.	BBL						Production Method				
lwg. I on - Interva	Press.						Corr. API						
on - Interva	al D		Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio		Well Status		· · · · · · · · · · · · · · · · · · ·			
Cest .	עוו		<u> </u>	Ļ				L					
	Hours	Test	Oil	Gas	Water	Oil Gravity		Gas	Production Method	· · · · · · · · · · · · · · · · · · ·			
	Tested	Production	BBL	MCF	BBL Corr.			Gravity	Froduction Method				
bg. Press. Iwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio		Well Status	/ell Status				
on of Gas(S	old, used	for fuel, vent	ed, etc.)	•	<u> </u>		.	•					
of Porous	Zones (In	clude Aquife	rs):					31. F	ormation (Log) Markers				
uding deptl	ones of p	orosity and co tested, cushic	ontents there on used, time	eof: Cored i e tool open,	ntervals an flowing an	d all drill-ster id shut-in pre	m ssures						
rmation		Тор	Bottom	Descript	ions, Content	s, etc.		Name	Тор				
			PARREN.					 	UIOTI CO	Meas. Deptl			
ALT NYON NG 1ST NG 2ND NG 3RD	(include p	1273 4772 7740 10077 10648 11735 12158	edure):	BA BA OII OII OII	RREN RREN . & GAS . & GAS . & GAS . & GAS			Т В В В В	OP OF SALT IASE OF SALT RUSHY CANYON IONE SPRING 1ST IONE SPRING 2ND IONE SPRING 3RD	928 1273 4772 7740 10077 10648 11735 12158			
closed attac	hments:												
ical/Mecha	nical Logs	s (I full set re	q'd.)		2. Geolog	ic Report		3. DST Report 4. Directional Survey					
y Notice fo	r plugging	g and cement	verification		6. Core A	nalysis		7 Other:					
ertify that	the forego	oing and attac	hed informs	tion is com	nlete and c	orrect as dete	rmined fro	om all availab	ole records (see attached instr	uctions):			
orary unac	uic torege	•	onic Subm	ission #466	1094 Verifi	ed by the BL	M Well I	nformation S	•	actions).			
		Committed							DCN0186SE)				
ease print)	KAY MA	DDOX			-	Ti	itle <u>REGL</u>	JLATORY S	PECIALIST				
	(Electror	nic Submissi	on)			D	Date 05/21/2019						
	of Porous important z uding deptheries. rmation T	of Porous Zones (In important zones of puding depth interval reries. The control of the control	rof Porous Zones (Include Aquife important zones of porosity and cuding depth interval tested, cushic eries. Top Top Top Top Top Top Top To	uding depth interval tested, cushion used, time reries. Top Bottom Top Bottom Top Bottom Top Bottom 1 1273 LT 4772 NYON 7740 NG 1ST 10077 NG 2ND 10648 NG 3RD 11735 12158 TREFERENCE ATTACHMENTS Closed attachments: ical/Mechanical Logs (1 full set req'd.) by Notice for plugging and cement verification retrify that the foregoing and attached informate the company of th	rof Porous Zones (Include Aquifers): important zones of porosity and contents thereof: Cored is using depth interval tested, cushion used, time tool open, erries. Top Bottom Top College Solidate Solidat	of Porous Zones (Include Aquifers): important zones of porosity and contents thereof: Cored intervals an udning depth interval tested, cushion used, time tool open, flowing an erries. To Descript Top Bottom Descript Top BARREN BOLL & GAS OIL & GAS	rof Porous Zones (Include Aquifers): important zones of porosity and contents thereof: Cored intervals and all drill-stetuding depth interval tested, cushion used, time tool open, flowing and shut-in precises. To p Bottom Descriptions, Content 1273 BARREN BARREN BARREN BARREN BARREN BARREN COLL BARREN CO	of Porous Zones (Include Aquifers): important zones of porosity and contents thereof: Cored intervals and all drill-stem uding depth interval tested, cushion used, time tool open, flowing and shut-in pressures eries. Top Bottom Descriptions, Contents, etc. Table 1273 BARREN 1273 BARREN 1274 BARREN 1275 BARREN 1275 BARREN 1276 BARREN 1277 OIL & GAS 1278 OIL & GAS	of Porous Zones (Include Aquifers): important zones of porosity and contents thereof: Cored intervals and all drill-stem uding depth interval tested, cushion used, time tool open, flowing and shut-in pressures eries. To place Bottom Descriptions, Contents, etc. To 1273 BARREN LT 1273 BARREN LT 4772 BARREN LG 1ST 10077 OIL & GAS LG 1ST 10077 OIL & GAS LG 2ND 10648 OIL & GAS LG 3RD 11735 OIL & GAS LG 3RD 11735 OIL & GAS LG 3RD 12158 OIL & GAS LG 3RD 12158 OIL & GAS LG 3RD 12158 OIL & GAS LG 3RD LG 3RD LG 3RD 12158 OIL & GAS LG 3RD 12158 OIL & GA	of Porous Zones (Include Aquifers): important zones of porosity and contents thereof: Cored intervals and all drill-stem uding depth interval tested, cushion used, time tool open, flowing and shut-in pressures erries. Top Bottom Descriptions, Contents, etc. Name Page BARREN Top OF SALT BARREN TOP OF SALT BARREN BARREN BARREN BARREN BARREN BASE OF SALT			

District 1
1625 N. French Dr., Habbs, NM 88240
Phone: (575) 933-6161 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 Brazza Road, Aztec, NM 87410
Phone: (505) 334-6178 Fox: (505) 334-6170
District IV
1220 S. St. Francis Dr., Sante Fe, NM 87505
Phone: (505) 476-3462

NEW MEXICO EAST NAD 1983 X=781278 Y=375253 LAT: N 32,0292882 LONG: W 103,0590687 MD = 1986 f

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

AAGNOLIA_15_FED_COM_706H_REV1.DWG 6/27/2017 7:58:42 AM ccasts

WELL LOCATION AND ACREAGE DEDICATION PLAT API Number SANDERS TANK; Upper Wolforn p 30-025- **44399** 98097 Property Code Property Name 320543 #706H MAGNOLIA 15 FED COM OGRID No. Operator Name Flevation 7377 EOG RESOURCES, INC. 3307' ¹⁰Surface Location UL or lot no. North/South line East/West line Section Township Feet from the Feet from the Lot Ide 15 26-S 33-E 390' 1903' B NORTH EAST LEA UL or lot no. Section Township Lot Ide Feet from the North/South line Feet from the East/West line Range 2301 G 22 26-S 33-E 2520 NORTH EAST LEA Dedicated Acres Joint or Infill *Consolidation Code Order No. 240.00 15 KUCK OFF POINT NEW MEXICO EAST NAD 1983 X-781218 Y=383004 LAT : N 32 0505428 ¹⁷OPERATOR CERTIFICATION LONG.: W 10315590793 by certify that the information contained herein is true and assign NO = 11857 SURFACE LOCATION VMEDGOO FAST NAD 1983 Do best of my knowledge and belief, and that this argumi es a continu interest or unbased mineral interest in the land tracke NEW LIEXTON FAST he proposed bottom hale broation or has a right to drill like well at this in pursuant to a contract with an owner of such a subseral or LAT: N 32 0495502 Y=382581 LONG: W 103.5577930 ting talerest, or to a solutiony positing agreement or LAT:: N 32.0494320 LONG:: W 103.5591272 1/D = 1252F 18 SURVEYOR CERTIFICATION hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the 18 same is true to the best of my belief. 21 22 22 23 # Data of Survey Signature and Signature LAST TAKE POINT NEW MEDICO EAST FND. BRAES CAP U.S. GL.O. SUR 1913 NAD 1993 X=781277 Y=375278 18329 LAT: N 37.0793588 12D = 15335 BOTTOM HOLE LOCATION

