HOBES ACD

Form 3160-4 (March 2012) FEB 1 7 2015

UNITED STATES RECEIVED DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB NO. 1004-0137 Expires: October 31, 2014

WELL COM EL HOW ON MEDICAL PROPERTY AND ECO										1	5. Lease Serial No. NM65441						
la. Type of V	Vell	1 0	il Well	По	as Well	Dry 🗆	Oth	er					6 If	Indian.	Allottee or	Tribe	Name
b. Type of Completion: New Well Work Over Deepen Plug Back Diff. Resvr., Other:											7. Unit or CA Agreement Name and No.						
2. Name of C	Inarator									<u></u>			0.7.	anca Nan	ne and Wel	No	
RMR Oper	ating LLC														Federal C		2H
3. Address	2515 McKinne Dallas, Texas	y Avenu 75201	re, Suite	900				3a. Phone 214-871		ide area	code	·)		PI Well 1 25-406			
4. Location of	of Well (Rej	port loc	ation c	learly and	in accorde	nce with Federa	al req	uirements)*							Pool or Ex	plora	tory
At surface	330' FNL	. & 208	30' FEI	L. Unit B	Section	25, T26S, R34	4F						11 9	shy Car Sec., T., 1	R M on I	Block	and
				-,	,		-						S	Survey of	r Area Surfa BHL	ce: S Sec	ec 25, T26\$, R34E 36, T26S, R34E
At top pro	d. interval re	-											12. 0	County o	r Parish		13. State
At total de	328.5 th	FSL 8	2037	.3' FEL,	Lot 2, Se	ction 36, T26S	s, R3	34E					Lea	County	,		NM
14. Date Spu 09/28/2013	ıdded			. Date T. 1/23/201	D. Reached			16. Date Con		eady to I	Prod		17. Elevations (DF, RKB, RT, GL)* GL 3198				
18, Total De	pth: MD		27'	1120120		9	MD	- 1 - 5100C				idge Plug	Set:	MD 14	4,304'		
21. Type Ele		9,05 r Mech		ogs Run (Submit cop		TVD			22. Was	s wel	l cored?	₽ N	TVD □	Yes (Submi	it anal	ysis)
Hi Res Lat	erolog; Litl	ho-Dei	isi; Co	mp Neu	tron Log (Already filed -	on l	NMOCD webs	ite)			f run? nal Survey?	⊠ N		Yes (Submi Yes (Submi	t repo	rt) ()
23. Casing	and Liner Ro	ecord (Report	all strings	set inwell)		0. 0	1 1	of Sks. &				<u> </u>			
Hole Size	Size/Gra	de '	Wt. (#/ʃ)		p (MD)	Bottom (MD))	Stage Cementer Depth		of Ceme		Slurry ' (BBL		Ceme	nt Top*		Amount Pulled
17-1/2"	13-3/8"		4#	0		1,134'		,134'	705sxs wt. 13.5		-	370sxs wt14.8				0	
12-1/4"	9-5/8"		0#	0		5,373'		5,373'		1700sx wt 12.9		250 sx w		surface		0	
8-3/4"	5-1/2"	- 1	7#	0		15,704'	1	5,704'	1660 SX	wt 12.	9	340 sx w	(14.4	5,928'		0	
				-		<u> </u>		OV 8,855	 							_	
	,			\neg			- -	1									
24. Tubing		2 /5	<u> </u>		- a			5 16 340	15.1.7		(5)				6	7	D 1 D 1 0 D)
Please see	Depth S e attachr) Pa	scker Dept	n (MD)	Size	+	Depth Set (MD)	Packer I	Jepin (Ni	11)	Size		Depti	Set (MD)	+	Packer Depth (MD)
25. Producia				γ			26										
A) Brushy	Formation Canyon D			8,926'	ор	Bottom 15,827'	1	Perforated I 7 Stage Porte		Hole		Size	No. I Port	toles		Pe	rf. Status
B)				0,020		10,021	-	Completion.	и Орен і	TOTO			1 010				
C)							\top	Outripletion.		_							
D)		·••·········															
27. Acid, Fr			Cement	Squeeze,	etc,				Amount	and Tune	2 of 3	Intarial					
27 Stage F	Depth Interv	/ai		Frac sta	ages 1 th	ru 7 treated w	/511	,000 lbs 20/40	Amount a				obls slu	irry			
2								744,231 lbs 40							'8 bbls sli	ckwa	ter
00 P 1	• • •	, ,															
28. Product		Hours	Ге		Oil	Gas	Wate	er Oil Gr	avity	Gas		Produ	iction N	lethod			
Produced		Tested	1	_	BBL	MCF	BBL	Į.	API	Grav	vity						
01/03/15 Choke	01/16/15			Hr.	238	226	1,50		:1	Wall	1 Stat		nping a	ind Floy	ving		
Size	fbg. Press. Flwg.	Csg. Press.	Ra		Oil BBL		Wate BBL		il	Wen	1 3181	us					
64/64	180	1000		→	9.916	9.416	62.	5 0.95		Pro	oduc	ing					
28a. Produc					10	10 A		lau a		40		- h .					
Date First Produced	Fest Date	Hours Tested		st oduction	Oil BBL		Wate BBL			Gas Grav		Produ	oction N	1ethod			
	1 /	1		→	1												
Choke	The Press.			Hr.	Oil		Wate		il	Wel	l Stat	us	***				
Size	Flwg. SI	Press.	IR a	ite	BBL	MCF	BBL	Ratio									
	<u>l</u>		بل_	Distance 1	10.05	<u> </u>											
*(See inst	ructions and	spaces	tor add	mnonal da	ia on page :	ر ۲											

28b. Produc	ction - Inte	rval C								
Date First T		Hours	l'est	Oil	Gas	Water	Oil Gravity	Gas	Production Method	
Produced	/	rested	Production	BBI,	MCF	BBL	Corr. API	Gravity		
	be Press.	Csg.	24 Hr.	Oil	Gas	Water	gas/Oil	Well Status		· · · · · · · · · · · · · · · · · · ·
	Twg. Sl	Press.	Rate	RBIL	MCF	BBL	Ratio			
		l								
28c. Produc Date First T		rval D Hours	Test	Oil	Gas	Water	Oil Gravity	Gas	Production Method	
Produced	rest Bate	Tested	Production	BBL	MCF	BBL	Corr. API	Gravity	r roduction Method	
	/	1	-	↓ .						
Choke T	bg Press.	Csg.	24 Hr.	Oil	Gas	Water	@as/Oil	Well Status		
	Twg.	Press.	Rate	BBI.	MCF	BBL	Ratio			
$\angle \Box$		<u> </u>						1		
9. Disposit	tion of Ga	s (Solid, us	ed for fuel, ve	nted, etc.)						
Sold										
0. Summa	ry of Poro	us Zones ((Include Aqu	ifers):				31. Formati	on (Log) Markers	
Show all	Limportani	zones of r	wrosity and c	ontents the	ereof: Cored in	tervals and all	drill-stem tests,			
including	g depth int				ol open, flowing			l		
recoverie	es.							1		
		Ţ								Тор
Forma	ation	Тор	Bottom		Descriptions, Contents, etc.				Name	
								ļ		Meas. Depth
				•				Rustler Anhyo Base of Salt	drite	1,028' 5,051'
		1						Jacob Gr Call		(0.00)
		İ						Top Lamar Delaware Sar	nd	5,344' 5,386'
			1							
								Cherry Canyo Brushy Canyo	on on	6,654' 7,671'
			l							
								Brushy Canyo Brushy Canyo		8,827' 8,972'
		1						D C	D	9,087
								Brushy Canyo Bone Springs		9,361
		1						1		
				1						
		Į.		- 1				ļ		
2 Additio	mal remark	ks (include	plugging pro	cedure).				J		
2. man	Jana Territor	ns (menade	biogone bio	ccautej.						
Logs have	e been pi	reviously	submitted l	n Novem	ber 2013. NI	M OCD alrea	ady has them on the	eir OCD web	applications/imaging/log file	es/Madera 25 Fed Com
2H.										
33. Indicate	te which it	ems have b	een attached	by placing	a check in the	appropriate bo	oxes:			
☐ Elect	trical/Mech	anical Lnes	(1 full set rec	ı'd.)		Geologic Repo	n DST Rep	ort	☑ Directional Survey	
			and coment v			Core Analysis				
									itions packer placement	
			_		rmation is com	plete and corre	ect as determined from	all available r	ecords (see attached instructions)*
Na	ame (pleas	e print) Al	lan Barksda	ile			Title Chairman			
Sin	gnature	(ila	ーンド	chi	\mathcal{M}		Date 02/04/2015			
J.,				,			·			
					n 1212, make i			nd willfully to	make to any department or agen	cy of the United States any

Peak Completions - PACKER PLACEMENT

Madera 25 Fed. Com. 2H	Packer Placement				
		Landed @			
Description	Length	Actual MD			
	· ·	15704.51			
Hydraulic Strataport	2.46	15604.92			
Predator II Open Hole Packer #1	4.03	15489.63			
Super Port 2.647 ID	3.50	15432.11			
Predator II Open Hole Packer #2	4.03	15329.95			
Super Port 2:709 ID	3.50	15227.43			
Predator II Open Hole Packer: #3	4.03	15079.39			
Super Port 2.772 ID	3.50	14931.90			
Predator II Open Hole Packer #4	4.03	14783.82			
Super Port 2.834 ID	3.50	14636.33			
Predator II Open Hole Packer #5	4.04	14488.29			
Super Port 2.897 ID	3.50	14341.19			
Predator II Open Hole Packer #6	4.03	14238.17			
Super Port 2.959 ID	2.53	14091.64			
Predator II Open Hole Packer #7	4.03	13989.04			
Predator II Open Hole Packer: #8	4.04	13738.93			
Predator II Open Hole Packer #9	4.13	13488.29			
Predator II Open Hole Packer #10	4:03	13237.72			
Predator II Open Hole Packer #11	4.03	12987.11			
Predator II Open Hole Packer #12	4.03	12736.43			
Predator II Open Hole Packer #13	4.03	12485.88			
Predator II Open Hole Packer #14	¥4.03	12190.17			
Predator II Open Hole Packer #15	4.03	11984.53			
Predator II Open Hole Packer #16	4.03	11778.95			
Predator II Open Hole Packer #17	4.03	11677.93			
Predator II Open Hole Packer #18	4.03	11472.80			
Predator II Open Hole Packer #19	4.03	11267.20			
Predator II Open Hole Packer #20	4.03	10971.60			
Predator II Open Hole Packer #21	4.03	10721.04			
Predator II Open Hole Packer #22	4.03	10470.37			
Predator II Open Hole Packer #23	4.03	10221.40			
Predator II Open Hole Packer #24	4.03	9927.55			
Predator II Open Hole Packer #25	4.03	9722.32			
Predator II Open Hole Packer #26	4.03	9517.05			
Predator II Open Hole Packer #27	4.03	9221.86			
Predator II Open Hole Packer #28	4.14	8925.91			
Static Ball Seat 1.781" ID, 5 1/2" GBCD P-110	1.14	8873.60			
Predator II Open Hole Packer #29	4.18	8866.33			
Hydraulic Stage DV Tool	3.18	8855.39			
Mechanical Stage DV Tool	2.79	5657.74			