Form 3160-4 (August 2007)

## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

OCD Artesia

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

Lease Serial No.

WELL COMPLETION OR RECOMPLETION REPORT AND LO	ЭG
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												$\perp$	IIVILCU294	IDB		
la. Type of	_		☐ Gas V		□ Dry	_	Other					6. If	Indian, All	ottee or	Tribe Name	<del></del>
b. Type of Completion   New Well   Work Over   Deepen   Plug Back   Diff. Resvr.  Other											7. Unit or CA Agreement Name and No.					
Name of Operator											Lease Name and Well No.     NOSLER FEDERAL 2					
3. Address 801 CHERRY STREET UNIT 9 FORT WORTH, TX 76102-6881 A. Location of Well (Report location clearly and in accordance with Federal requirements)*											9. API Well No. 30-015-38634-00-S1					
4. Location	of Well (Rep	ort locati	ion clearly an	d in acc	ordance	with Fe	ederal rec	uirements	)*				Field and Po	ool, or E	Exploratory	
At surfa	ice SWSV	V 530FS1	L 330FWL									11. 5	Sec., T., R.,	M., or	Block and Su	rvey
At top p	orod interval r	eported b	elow SWS	SW 530	FSL 3	30FWL						1	r Area Se		17S R31E M	er NMP
At total depth SWSW 530FSL 330FWL ,										12. E	DDY	arisn	NM			
14. Date Spudded 15. Date T.D. Reache 02/22/2012 03/12/2012							16. Date Completed  □ D & A  □ Ready to Prod.  04/19/2012					17. Elevations (DF, KB, RT, GL)* 3864 GL				
18. Total D	Depth.	MD TVD	6957		19. PI	ug Back	T.D	MD TVD	69			epth Bri	dge Plug S		MD TVD	
21. Type E DLL M	lectric & Oth SFL GRN C	er Mecha SNG DS	nical Logs R N SPECTR/	un (Sub ADENS	mit cop SITY	y of eacl	h)			Was	well core DST run  ctional Se	ed?  ? urvey?	No No No	⊢ Yes	(Submit anal (Submit anal (Submit anal	ysis)
23. Casing a	nd Liner Reco	ord (Repo	ort all strings	set in v	vell)					<u> </u>						
Hole Size	Size/G		Wt. (#/ft.)	ft.) Top (MD)		Bottom Stag (MD)		Cementer Depth	Type of Cemer		Slurry Vol. (BBL)		Cement Top*		Amount P	ulled
14.750		50 H-40	32.8		0		50	0500		650			0			
8.750	7.0	00 J-55	23.0		0	695	0/	2588	1700		J		0		0	
									<del>                                     </del>	<del>\cce</del> r	<del>yled</del>	for	ecord	1	<u></u>	
													185	7		
34 77 1 1	D										- VIVIC	<del></del>		DOR	,	
24. Tubing	Depth Set (M	(D)   D	acker Depth	(MD)	Size	I De	pth Set (	MD)   P	acker Der	oth (MD)	Size	De	epth Set (M	n I	Packer Depth	(MD)
2.875		6142	аскет Берит	(IVID)	Size	1.50	pui ser (	1	deker De	our (IVID)	Size		opin Set (IVI	5,	acker Beptil	(IVID)
25. Produc	ing Intervals						26. Perfor	ration Reco	ord			•				
	ormation		Тор		Botto	6631	]	Perforated			Size		No. Holes		Perf Status	
A) GLORIETA YESO				5208					6232 TO 6379 6412 TO 6596			0.400 36 OPE 0.400 32 OPE				
B)									V-112 I	2 0000	0.	700		JOPEN	•	
D)		<del>-  -</del>					_							<u> </u>		
	racture, Treat		ment Squeeze	, Etc.												
· · · · · ·	Depth Interva		379 SLICKV	/ATER S	FRAC M	/ 630 156	S GALS S			d Type of N		122# 40	/70 SN	ŒC	LAMA	<u> </u>
			596 SLICKV											UE	10-1	7./3
	64	12 TO 6	596 SPOT 2	50 GAL	S 15% N	IEFE AC	ID. ACID	IZE W 2500	GALS 15	% NEFE A	CID, BD	2930#				
28 Product	tion - Interval															
Date First	Test	Hours	Test	Oil	Ga	s	Water	Oil Gr	avity	Gas		Product	tion Method			
Produced 04/19/2012	Date 04/29/2012	Tested 24	Production	BBL 80.0	м		BBL 521	Corr		Gravit	y 36 8 <del>0</del>	_		RIC DI IN	APING LINIT	
Choke	Tbg Press	Csg	24 Hr	Oil	Ga	s	Water	Gas O		Well S		117	- <u> </u>	"\~"\\\    -	ARING UNITS	
Size	Flwg SI	Press	Rate	BBL 80	М	76	BBL 521	Ratio		.	POW	ひしに	.1 1	10		
28a Produ	ction - Interva	l al B			i_		J		•							
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Ga		Water BBL	Oil Gr		Gas Gravit		Produc	tion Method MAY	6	2012	
, , ouuceu	Date	rested	Froduction	BBL	M	~F	BBL	Corr	AF I	Gravit	, ,		IVI A I	~	LUIL	
Choke Size	Tbg Press Flwg	Csg Press	24 Hr Rate	Oil BBL	Ga		Water BBL	Gas O Ratio	hl	Well S	Status		f	mo		<del>]                                    </del>
J.20	SI SI	1.103		1	IVI			Kado				RUS	EAU OF	LAND	MANAGEN	ENT
	tions and spa						. 33/277 *	DIEGO	ATTION	NOTES 4	1	7	CARLSB	AD FIE	LD OFFICE	
	NIC SUBMI ** BI	SA DE	VICED **	DIA	DEVI	CED *	NA ICI *	DEVICE	CD ** D	I M DEV	VISED	** BI	M REV	SED	** /	,
1/2	- 5 /			. [	0	100	7 /	100	Dan	atil	ו ענד	17h	ina	ره	150/	M/101
Mo	vide	an	ren.ae	a	C -	10L	/ J	w.	xvc	an		N L	ricy		1	
							v									

28b. Prod	luction - Inter	rval C	<u> </u>									
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr API	Gas Gra		Production Method		
Choke Size	Tbg Press Flwg SI	Csg Press	24 Hr Rate	Oil BBL	Gas MCF	Water BBL	Gas Oil Ratio	Wel	l Status			
28c. Prod	luction - Inter	rval D		l	<u> </u>		_L		<u> </u>			<del></del>
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr API	Gas Gra		Production Method		
Choke . Size	Tbg Press Flwg SI	Csg Press	24 Hr Rate	Oil BBL	Gas MCF	Water BBL	Gas Oil Ratio	Wel	l Status			
29. Dispo	osition of Gas	(Sold, used	for fuel, ven	ted, etc.)			•					
30 Sumn Show tests,	nary of Porou	t zones of p	orosity and c	ontents the	reof: Cored ne tool open	intervals and , flowing and	all drill-stem I shut-in pressu	res	31. For	mation (Log) Mar	kers	
Formation Top Bottom						Description	ons, Contents, et	tc.		Name		Top Meas. Depth
	tional remark			6631		,			TO BA YA SE QU GR	ISTLER IP SALT SE OF SALT TES VEN RIVERS JEEN RAYBURG IN ANDRES	•	512 698 1694 1875 2236 2856 3220 3619
33. Circle	e enclosed att	tachments.				·						
1. El	ectrical/Meclindry Notice	hanıcal Log			1 ,	<ol> <li>Geologic</li> <li>Core Ana</li> </ol>			3. DST Re 7 Other:	nal Survey		
	by certify the		Electronic Committed	ronic Subm For BU	ission #136 JRNETT O	6664 Verifie IL COMPA	d by the BLM V NY INC, sent RT SIMMONS	Well Infor to the Car on 04/30/2	rmation Sy rlsbad 2012 (12K		ched instructi	ons):
Signa	nture	(Electror	nic Submiss	ion)			Date	Date 04/30/2012				
Title 181	LS C Section	n 1001 and	Title 43 U.S	C. Section	1212. make	it a crime fo	or any nerson kn	owingly a	nd willfully	y to make to any d	enartment or	agency

of the United States any false, fictitious or fradulent statements or representations as to any matter within its jurisdiction.