## **NM OIL CONSERVATION**

Form 3160-4 (August 2007)

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

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

	14/E1 /	201401	CTION O		~~**	LETIC			A 3.100		_	<i>c</i> 1	ong Ct-13	Ma		•
WELL COMPLETION OR RECOMPLETION REPORT AND ECGIVED										5. Lease Serial No. NMNM14758						
										Indian, Alle	lian, 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 Operator Contact: VICKI JOHNSTON NEARBURG PRODUCING COMPANE-Mail: vjohnston1@gmail.com										Lease Name and Well No.     HUBER FEDERAL 6H						
3. Address 3300 NORTH A STREET, BUILDING 2 SUITE 120   3a. Phone No. (include area code)   Ph: 830-537-4599										9. API Well No. 30-015-39765						
4. Location of Well (Report location clearly and in accordance with Federal requirements)*  10. Field and Pool, or Exploratory EDDY												Exploratory	•			
At surface SWSW 180FSL 330FWL 11. Sec., T., R., M., or Block and Survey												Block and Survey				
At top prod interval reported below SWSW 853FSL 378FWL											or Area Sec 3 T20S R25E Mer NMP  12. County or Parish 13. State					
At total depth NWNW 383FNL 629FWL										EDDY NM						
14. Date S <sub>1</sub> 10/26/2	pudded 2014			ate T.D. I /27/2014				D&.	Completed A 🖸 Read 5/2015	ly to Pr	od.	17. E	Elevations (1 346	DF, KI 63 GL	B, RT, GL)*	•
18. Total D		MD TVD	7303 2799	l		Back T.I		D VD	7303 2799				ige Plug Se		MD TVD	
21. Type E	lectric & Oth	er Mechar	nical Logs R	un (Subn	nit copy o	of each)			22.	Was D	vell cored ST run? ional Sur		<b>⊠</b> No	🗖 Yes	s (Submit analysis) s (Submit analysis) s (Submit analysis)	
23. Casing a	nd Liner Reco	ord (Repo	rt all strings	r	<del></del>	. 1					٠,				<u> </u>	
Hole Size	Size/G	<b> </b>	Wt. (#/ft.)	Top (MD	) (	MD)	Stage Cem Depth		No. of Sks Type of Ce	ment	Slurry (BB)		Cement 7		Amount Pulled	
12.250 12.250	· -	325 J-55 325 J-55	36.0 36.0		0	<ul><li>845</li><li>845</li></ul>				150 400	-			0		
8.750	1	000 L-80	26.0		0	3127		750				824 0				
12.250	9.6	325 J-55	36.0		160	845				180				0		
	<del>                                     </del>			<del></del>												•
24. Tubing	Record														<u></u>	
	Depth Set (M		cker Depth	(MD)	Size	Depth	Set (MD)	P	acker Depth (M	MD)	Size	De	pth Set (MI	D)	Packer Depth (MD)	
2.875 25. Produci		2176				26. F	erforation	Reco	rd			<u>L</u> .				
	ormation		Top		Bottom		Perfor	ated ]	Interval		Size	N	o. Holes		Perf. Status	
A)	Y	'ESO		3200	:				3292 TO 71	94			20	PRO	DUCING - PORT AN	ID PACKE
B) C)										$\dashv$		+				
D)				-		<del></del>	·····			$\dashv$		+		l		
	racture, Treat	ment, Cen	nent Squeeze	, Etc.				-						<b>.</b>		
·	Depth Interva		04 1 017 00	1# 00/40	DOOM	CANDA	ID 00 500 I		nount and Typ		aterial		· · · · · · · · · · · · · · · · · · ·			
	32	92 10 71	94 1,217,90	)1# ZU/40	DHUWIN	SAND A	10 00,539	DDLO	15# LINEAR (	ZEL						
															~	
20 Dundans	: II	4	<u> </u>									<del></del>	~=			_
Date First	ion - Interval	Hours	Test	Oil	Gas	w	ater T	Oil Gr	avity	Gas		Frogueti	CEPT	ED-	FOR RECOR	:DI
Produced 01/16/2015	1   -		BE					ELECTRIC PUMPING UNIT								
Choke	Tbg. Press. Csg. 24 Hr. Oil Gas W		iter	Gas:Oil Well Status			itus	2 4 2015								
Size	Flwg. SI	Press.	Rate	BBL 172	MCF 8	16 BE	656	Ratio		P	WC			7	. 4 2013	
28a. Produc	tion - Interva	l B	-												Yam _	
Date First Produced	Tesi Date	Hours Tested	Test Production	Oil BBL	Gas MCF	W BE	iter L	Oil Gravity Gas Corr. API Gravity				Froduct	CARLS	OF EAT SBAD	ND MANAGEMENT FIELD OFFICE	
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	W: BE	iter L	Gas:Or Ratio	ıl	Well Sta	itus				<u> </u>	2

(See Instructions and spaces for additional data on reverse side)
ELECTRONIC SUBMISSION #295646 VERIFIED BY THE BLM WELL INFORMATION SYSTEM

\*\* OPERATOR-SUBMITTED \*\* OPERATOR-SUBMITTED \*\*

Land: 8/15/15

Date First Produced Date Tested Production Date Test Production Date Tested Production Date Tested Production Date Tested Production Date Tested Production Date Date First Production Interval D  Date First Produced Date Tested Production Date Date Date Date Date Date Date Date	28h Proc	luction - Inte	rval C								··· <del></del> -			
Description   Description   Descriptions   Descri	Date First	Test	Test Hours								Production Method		<del></del> ,,,,,,	
Size   First   Print   Base   Size	Produced	Date	Tested	Production	BBL MCF		1515.	Corr. API	,	ravity	Ì			
The Fire Test Products Date Tested Production 31 to the Production 32 to the MCF West Close MC Consequence of the Consequence o		Flwg.												
Treaded   Date   Treade   Production   DBL   MCF   DBL   Corr. AT   Greeny	28c. Proc	luction - Inter	val D		<u></u>			1			<del> </del>		<u>.</u>	
Size   Price											Production Method		'' <del>'</del>	
29. Disposition of Gast Sold, used for fuel, vented, etc.) 30. Summary of Porous Zones (Include Aquifers): Show all important zones of perosity and contents thereof: Cored intervals and all drill-sem iests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries.  Formation Top Bottom Descriptions, Contents, etc. Name Tep Mess, D YESO 2570 7303 GAS, Oll., WATER GLORIETA 2465, TD 2570 7303 GAS, Oll., WATER GLORIETA 2465, TD 2570 7303 GAS, Oll., WATER GLORIETA 2465, TD 2570 7303 GAS, Oll., WATER OLD CONTENT OF THE SON 2570 7303 GAS, Oll., WATER OLD CONTENT OF THE SON 2570 7303 GAS, Oll., WATER OLD CONTENT OF THE SON 2570 7303 GAS, Oll., WATER OLD CONTENT OF THE SON 2570 7303 GAS, Oll., WATER OLD CONTENT OF THE SON 2570 7303 GAS, Oll., WATER OLD CONTENT OF THE SON 2570 7303 GAS, Oll., WATER OLD CONTENT OF THE SON 2570 7303 GAS, Oll., WATER OLD CONTENT OF THE SON 2570 7303 GAS, Oll., WATER OLD CONTENT OF THE SON 2570 7303 GAS, Oll., WATER OLD CONTENT OF THE SON 2570 7303 GAS, Oll., WATER OLD CONTENT OF THE SON 2570 7303 GAS, Oll., WATER OLD CONTENT OF THE SON 2570 7303 GAS, Oll., WATER OLD CONTENT OF THE SON 2570 7303 GAS, Oll., WATER OLD CONTENT OLD C		Flwg.							W	'ell Status	<b>1.</b> ,	· · · · · ·		
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tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries.  Formation Top Bottom Descriptions, Contents, etc. Name Top Meas, D. 7303 GAS, Oll., WATER GLORIETA 2266, TD 2570, 7303 GAS, Oll., WATER GLORIETA 4265, 77303 GAS, Oll., WATER YESO 77303 GAS, Oll., WATER ACCORDANCE AND			ıs Zones (In	clude Aquif	ers):					31. For	mation (Log) Ma	rkers		
PESO 2570 7303 GAS, Oll., WATER GLORIETA YESO TD 2570 7303 GAS, Oll., WATER GLORIETA YESO TD 2570 7303 GAS, Oll., WATER GLORIETA YESO TD 2570 7303 3. Circle enclosed attachments:  32. Additional remarks (include plugging procedure):  33. Circle enclosed attachments:  1. Electrical/Mechanical Logs (1 full set recyd.) 2. Geologic Report 3. DST Report 4. Directional Survey 5. Sundry Notice for plugging and cement verification 6. Core Analysis 7. Other:  34. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see anached instructions):  Electronic Submission #295646 Verified by the BLM Well Information System. For NEARBURG PRODUCING COMPANY, sent to the Carlsbad Committed to AFMSS for processing by DEBORAH HAM on 06/13/2015 ()  Name (please print) TIM GREEN  Title PRODUCTION MANAGER	tests,	including de							ires					
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Name (please print) TIM GREEN Title PRODUCTION MANAGER	3 ii There	oy comy un	it the forego	Elect	ronic Subm For NEAR	ission #29 BURG Pl	95646 Verified RODUCING (	by the BLM COMPANY,	Well Info sent to th	rmation Sy e Carlsbad	stem.	enca manacho	115)-	
Signature (Electronic Submission) Date 03/20/2015	Name	e(please prini	) <u>TIM GRE</u>		nimitted to a	4 CC141 <i>x</i>	or processing	•			**			
Signature (Electronic Submission) Date 03/20/2015	G.		/Ela-+===	sia Culturais -	ion)			Б.:	02/02/02					
	Signa	iture	(Electron	iic Submiss	ionj			Date	Date 03/20/2015					
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 agency	Title 101	ISC Section	n IAAL and i	Title 43 II C	C Section 1	212 male	e it a crima for	any pareon fro	nowingly a	nd willfull-	to make to seu de	nariment or o	zenov	