Form 3160-4 March 2012		,	U DEPARTM BUREAU (		THE IN	1	R	APR 28				OMB Expires	M APPRO NO. 1004 October 3	-0137
	WELL	COMPL	ETION OF	R RECO	MPLETI	ON REP	9 <b>R</b> T	ANEBA	RTE	BIA	5. Lease Se NMLCO6			
la. Type		X Oil W		as Well	Dry.	 ☐ Oth	and the second second				6. If Indian,	11	or Tribe N	ame
b. Type of Completion: X New Well Work Over Deepen Plug Back Diff.Resvr,.											7. Unit or C	A Agreei	ment Nam	e and No.
2. Name o	of Operator						•				8. Lease Na	me and V	Well No.,	· · ·
	sources, Ir	nc.						• •					<u>e 14 Fe</u>	d 1
3. Addres	s ox 2267 M	idland	TY 70702	)			3a. I	Phone No. <i>(ir</i> 432-68			9. API Wel		c `	
	n of Well (Rep				nce with F	ederal rea	vireme		50-500		30-01: 10.Field and	5-41796 Pool or		rv
∕ At surfa	<sup>ce</sup> 1810'	FNL & É	20' FWL,								Jennir 11. Sec., T., Survey o	n <mark>gs: Bo</mark> R., M., or r Area	one Spr Block and	ing, West a
At top p	rod. interval rep	-	•	~						,	12. County o		<u>5, R31E</u>	13.State
	. 1010		836' FWL T.D. Reache		(E)	1			Eddy NM .					
14. Date S 12/7/	13		16. Date Completed $4/1//14$ $\square D \& A$ $\square$ Ready to Prod.				<ol> <li>Elevations (DF, RKB, RT, GL)*</li> <li>3202' GL</li> </ol>							
18. Total I	Depth: MD TVD	107	30 19.	Plug Back		1D VD	107	27	20. D	epth Bridge	0	MD TVD		
21. Type I	Electric & Othe	r Mechanic	al Logs Run	(Submit co						is well cored? is DST run			Yes (Submit Yes (Submit	
GR									Dir	rectional Surv	ey? 🔲 No	X	Yes (Submi	t copy)
23. Casing	g and Liner Rec	ord (Repor	t all strings s	<b></b>		<u>.</u>	. 1							
Hole Size	Size/Grade	Wt.(#ft.)	Top (MD)	Bottom	Depth		nter	Type of Cement		Slurry Vol. (BBL)	rry Vol. BBL) Cement T		Amo	unt Pulled
17-1/2	13-3/8	54.5	0	151				925 C		-	surf		· · · · · · · · · · · · · · · · · · ·	
$\frac{12 \cdot 1/4}{2}$	9-5/8	40	0	404				1000 C			sur			
8-3/4	7	26	0	1072	2/			250 C 26	<u>эр н</u>		3400'	CBL		
														<u> </u>
24. Tubin	g Record													
Size	Depth Set (		icker Depth (M	D) Si	ize	Depth Set (	MD)	Packer Dep	oth (MD)	Size	Depth S	et (MD)	Packer	Depth (MD)
<u>2-7/8</u>	8205					N . D . 0		<u> </u>						
25. Produ	cing Intervals Formation		Тор	Datt		26. Perfora	tion Ref		<u> </u>	Size	No. Holes	<u></u>	Perf. Si	
A) Bone Spring			8175	Bottom		8480 -					588			lucing
 B)				040			<u> </u>	- 10550 0.40			500		FIU	
C)														
D)														1
27. Acid,	Fracture, Treat	ment, Ceme	ent Squeeze, I	Etc.				· · · · · · · ·			<u>EDTER</u>	<u>rn</u>	<u>י הר</u>	$\overline{1001}$
04	Depth Interval 80 - 10550		16246			7000 15		Amount and			ILLL			
04	00 - 10000	· · · · · ·	10240	DDIS dC	10, 87	7280 10	s pro	oppant, 1	15643	DDIS Wa	ler			
											APR	19	2014	
28. Product	tion - Interval A	<b>I</b>				2					1.1	lm	$\gg$	<u></u>
Date First Produced 4/1/14	Test Date 4 4/3/14	Hours Tested 24	Test Oil Gas Water Oil Gravity Gas			Produ	Programment LAND MANAGEMENT							
Choke Size 32/64	Tbg. Press. Flwg.	Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: C Ratio		Well Stati P	us C	/			
28a. Produc	ction-Interval B	· ·							<u> </u>		· · ·			······································
Date First Test Hours Produced Date Tested			Test Production	Oil BBL			Сопт. А			ravity		<u>~~~ *</u>	<u>R A A 18</u>	TRANK
Choke Size	Tbg. Press. Flwg. SI	Ċsg. Press.	24 Hr.	Oil BBL	Gas MCF	∛Water ∾ BBL	Gas: C Ratio	Dilestation	Well Stati	us			<u>0-[-</u>	
(See instruction	is and spaces for add	litional data on	page 2)									-		/

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28b. Product	ion - Inter	val C										
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. Pres Flwg. SI	ss. Csg. Press.	24 Hr.	Oil BBL	Gas Water Gas: Oil MCF BBL Ratio		Well Status	Well Status				
28c. Produc	tion-Interv	al D										
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. Pres Flwg. SI	ss. Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: Oil Ratio	Well Status	······································			
29. Disposi	tion of Gas (	Sold, used for	fuel, vented, e	tc.)		Sold	-					
Show al	ll important ig depth inte	zones of porosit	lude Aquifers) ty and contents t nion used, time t	hereof: Co				31. Formati	ion (Log) Markers			
Town of the s		Тор	Bottom	1	Deco	vintions Co	ontents, etc.		Name Top Meas.Dep			
Formation			Bottom				menus, etc.					
Rustler	•	1085						Rustler	Rustler			
Salt Top		1455						Lamar		4105		
Salt Base		3895						Bell Can	yon	4130		
Lamar		4105						Cherry C	anyon	5075		
Bell Canyon		4130						Brushy C	anyon	6460		
Cherry Cyn		5075						Bone Spr	Bone Spring 81			
Brushy Cyn		6460							-			
Bone Spring		8175										
										-		
									·			
			1						` <b>`</b>			

32. Additional remarks (include plugging procedure):

33. Indicate which	items have bee attached by placing	g a check in the appropriate	boxes:		
X Electrical/Me	echanical Logs (1 full set req'd)	Geologic Report	DST Report	X Directional Sur	/ey
L	e for plugging and cement verification	tion Core Analysis			
34. I hereby certify	that the foregoing and attached in	formation is complete and c	orrect as determined	from all available reco	rds (see attached instructions)*
Name (please pr	int) <u>Stan Wagner</u>		Title	Regulatory An	alyst
	#				
Signature	then Way		Date	4/8/2014	· · · · · · · · · · · · · · · · · · ·
	0			v	•
			57:1:19	1 201 1100	
Fitle 18 U.S.C. Secti	ion 1001 and Title 43 U.S.C. Sect	ion 1212, make it a crime f	or any person know	ingly and willfully to r	nake to any department or agency of the Unite
States any false, fictit	tious or fraudulent statements or re	presentations as to any matt	er within its jurisdict	ion.	
			الحادية مستقورين	<u></u>	
Continued on page 3)			UTSN 1871		(Form 3160-4, page 2