Form 3160-4 (September 2001)

**OCD-HOBBS** 

UNITED STATES
DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB NO. 1004-0137 Expires: January 31, 2004

WELL COMPLETION OR RECOMPLETION REPORT AND LOG

WELL COMPLETION OR RECOMPLETION REPORT AND LOG											5	5. Lease Serial No. <b>NM-14812</b>							
1a. Type of Well Oil Well Gas Well Dry Other												6	6. If Indian, Allottee or Tribe Name						
b. Type of Completion: New Well  Work Over  Deepen  Plug Back  Diff. Resvr,.											7	7. Unit or CA Agreement Name and No.							
2. Name	of Operat	or										<del></del>	٦,		se Name	d 11	Zall NIa		
Re	ad & S	Stev	ens.	. Inc									1 ~					Com #	
3. Addr								3a. Phor	ne No. (inc	lude a	rea cod	e)	_		I Well No		uelai	COM W	
P.	O. Bo	ox 1	L <b>518</b>	Ro	swell,	NM 882	.02	505/	622-37	770					25-375				
4. Locat	ion of Wel	l (Rep	ort loca	tion clear	rly and in a	ccordance wi	h Federal ı	requirement	's)*								Explorator	v	
At su														10. Field and Pool, or Exploratory  Undesignated Wildcat  11. Sec., T., R., M., on Block and Survey or Area Sec 17 T19S-R3					
At to																			
At tot	al depth				same									Co ≥a.	unty or Pa	rish	13. Sta	te Mexic	
4. Date	Spudded			15. Date	e T.D. Read	hed		16. Date C					17	. Ele	vations (I	F, R	KB, RT, G	L)*	
12	/05/05	5		1.	2/19/0	5		<b>X</b> ) D	%A □ <b>/05</b>	Rea	dy to Pr	od.		3,	564	GL			
8. Total	Depth: 1	MD TVD	4,80	00'	19. 1	Plug Back T.I	D.: MD TVD			20.   D	epth B	ridge Pl	ug Set		MD VD				
1. Type	Electric &	Other	Mechan	ical Logs	s Run (Subr	nit copy of ea	ch)		T	22. \	Was we	ll cored	? 🔼	No [	Yes (	Subm	it analysis	)	
				_						7	Was DS	T run?	2520	No7	Yes (S	Submi	t report) ubmit copy		
GR	-CNL-1	LDT,	, LL							I	Directio	nal Bur	vey?	<b>D</b> V	iö 🚨 Y	es (S	ubmit copy	<i>i</i> )	
3. Casin	g and Line	r Reco	rd (Rep	ort all str	ings set in	well)					/2								
Hole Size	Size/Gr	ade	Wt. (#/	/ft.) T	Top (MD)	Bottom (M		e Cementer Depth			Sks. & / SI		/ol. )	Cement Top*			Amount Pulled		
2 1/4	4" 8 5	/8"	24	#		1,800	T		635 E	ILC	P.P.			· . · :5					
									200 F	PP				Ci	rc		259	sx	
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						<del></del>	<u> </u>				1.								
		$\neg \neg$								_	_	1							
~															<del></del>		_		
4. Tubin	g Record																• • • • • • • • • • • • • • • • • • • •		
Size	Deptl	Set (	MD) I	Packer Do	epth (MD)	Size	Deptl	Set (MD)	Packer D	epth (N	4D)	Siz	e	Dej	oth Set (M	D)	Packer De	epth (MD)	
5. Produ	cing Interv	als					26.	Perforation	n Record										
	Formatio	n		1	Гор	Bottom		Perforated	Interval		Size		No. H	oles		Pe	rf. Status		
<b>.</b> )										1	Size 2223	24 2	52				_		
)									70	757	***		<u> </u>	$\overline{I}$					
()		,							7		100			18				<del>····</del>	
))									7	Ì		1		1.5.				7	
7. Acid,	Fracture, T	reatme	ent, Cen	nent Sque	eeze, Etc.				1				AL	NE	755	FC	REC		
I	Depth Inter	val						A	mount and	і Туре	of Mate	rial						7	
	_								į		` s'			1					
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													Ì	İ					
8. Produ	ction - Inte	rval A			· · · · · · · · · · · · · · · · · · ·								Ì		LES	EAB	YAK		
Date First roduced	Test	Hours		est oduction	Oil	Gas	Water	Oil Grav		Gas		Produ	ction M	lethod	ROLEU	(4.) t	riiGlivic	cR	
roduced	Date Teste		"   FI	Oduction	uction BBL	MCF	BBL	Corr. AP	1	Gravi	ty	,-		N/	A				
Choke	Tbg. Press.	Csg.		Hr.	Oil	Gas	Water	Gas : Oil	l	Well S	Status	_!							
Size	Flwg.	Press	s. Ra	ate	BBL	MCF	BBL	Ratio											
	SI	L			L	<u></u>								P&	A				
	ction - Inte				·	<del></del>													
Date First Produced	Test Date	Hours Tester		est oduction	Oil BBL	Gas MCF	Water BBL	Oil Grav Corr. AP	ity I	Gas Gravi	tv	Produ	ction M	lethod					
			-	<b>→</b>							,								
Choke	Tbg. Press.	Csg.		Hr.	Oil	Gas	Water	Gas : Oil		Well S	Status	Ц							
Size	Flya	Press		ate	BBL	MCF	BBL	Ratio					~						

ate First	Test	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas	Production Method				
oduced	Date	Tested	Production		MCF	BBL	Corr. API	Gravity					
oke ze	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas: Oil Ratio	Well Status					
	ction - Inter					- Ts.			Th. 4-2-2-4-4				
te First oduced	Test Date	Hours Tested	Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method				
oke e	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas : Oil Ratio	Well Status	ell Status				
Disposi		(Sold, us	ed for fuel, v	ented, etc	,'		<del></del>	<del></del>					
Summa	ary of Poro	us Zones (	Include Aqui	ifers):			<del>.</del>	31 Format	ion (Log) Markers	<del></del>			
Show a	all importai	nt zones o	f porosity as	nd conten	ts thereof: time tool of	Cored intervi sen, flowing	als and all drill-ste and shut-in pressur	m -	ion (20g) manus				
Formation		Тор	Bottom		Descr	iptions, Cont	ents, etc.		Name				
romizada				<del> </del>	a southerned comment and								
	. 5	Land Joceiv				-		Bo Qu	utes wers Sand ween n Andres	2,970 3,468 3,780 4,476			
	Carleb Carleb		2006 Id Office N.M.			·							
						· 1 · · · · · · · · · · · · · · · · · ·	rational States and the states are states as the states are states as the states are states as the states are states are states as the states are states are states as the states are s						
Addition	al remarks (	include p	lugging proc	edure):				<del> </del>		<del></del>			
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ircle enc	losed attack	ments:		***********	····	<u>,</u> :				<del></del>			
			(1 full set rec			ologic Report e Analysis	DST Re 7. Other:		rectional Survey				
nereby cer	rtify that th	e foregoin	g and attach	ed inform	ation is com	plete and con	rect as determined	from all availabl	e records (see attached instruction	ons)*			
ame (plea	ase print)_	Jo	hn C.	Maxey	Jr.	·	Title	Operation	ons Manager				
(	Sen	1/			***		•	2/8/06					