Form 3160-4\_

## **UNITED STATES**

**OCD Artesia** 

FORM APPROVED

CARLSBAD FIELD OFFICE

(August 2007) DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT									OMB No 1004-0137 Expires July 31, 2010									
	WELL	COMPL	ETION C	OR RE	CO	MPLETIC	ON R	EPORT	AND LO	3			ase Serial MNM272					
1a Type of Well ☐ Oil Well ☐ Gas Well ☐ Dry ☐ Other										6 If Indian, Allottee or Tribe Name								
b. Type of Completion New Well Work Over Deepen Plug Back R Diff Resvr								esvr										
		_	er					_								ne and No	<del>).</del>	
	PETROLE				inah@	Contact: Ti yatespetr	oleum.	com				В		DEEP		EDERAL	1 .	
3 Address	105 SOU ARTESIA			ΞT			3a. Ph	Phone N 575-74	o (include are 8-4168	ea code)	)	9 AI	PI Well No	0.	30-0	15-22793	(S3)	
	n of Well (Re	•	_	nd in ac	cordan	ce with Fed	eral req	uirements	s)*			10 T W	field and I	ool, or BONE	Explora SPRI	atory NG		
At surface SWSE 660FSL 2180FEL											11 Sec., T., R., M., or Block and Survey or Area Sec 33 T18S R30E Mer							
At top prod interval reported below SWSE 660FSL 2180FEL  At total depth SWSE 660FSL 2180FEL											12. (	County or			State			
At total	•	/SE 660F			Reac	ned	<u>1</u>	16 Date	Completed			EDDY NM  17 Elevations (DF, KB, RT, GL)*						
03/04/2				15 Date T.D. Reached 04/05/1979					D & A Ready to Prod.					3404 GL				
18. Total L	1207	12071 19. Plug Ba			D MD 105 TVD				20 Dep	Pepth Bridge Plug Set.			MD TVD	10598	<del></del>			
21 Type E CBL/G	lectric & Oth R/CC	ner Mecha	nical Logs R	un (Sub	mit co	ppy of each)			22.	Was I	vell cored OST run?	]?	No No No	☐ Yes	s (Subn	nit analysis nit analysis	s)	
23 Casing a	nd Liner Rec	ord (Reno	ort all strings	set in v	vell)		<del></del>			Direct	tional Su	rvey?	No No	Yes	s (Subm	nt analysis	s) <del></del>	
	T			То		Bottom	Stage	Cementer	No of Sk	s &	Slurry	Vol			T :			
Hole Size	ole Size Size/Grade		Wt (#/ft.)	(MD)		(MD)		Depth	Type of Cement		(BBL)		Cement Top*		Amount Pulled		:d	
17.500			50.0 28.0	0		448 3494	448				30		0					
7 875	12.250 9.62 7 875 5.50		17.0						. 4098		<b></b>		8500		<del>\</del>	2		
7 873		3.500	17.0		0 120		<del> </del>				<del></del>		- 6500					
24. Tubing	Record		<u> </u>	L	1		<u> </u>				ļ				<u> </u>			
	Depth Set (N	(D) P	acker Depth	(MD)	Siz	e Dept	h Set (N	MD) P	acker Depth (	MD)	Size	De	pth Set (M	ID)	Packer	Depth (M	D)	
2.875		8299	1	`			<u>`</u>										<del>/</del>	
25. Produci								ation Reco	<u> </u>		,							
Fo	Тор	8316	Boti	8370	P	Perforated Interval Size			Size				Perf Status					
A) BONE SPRING B)			8316 8370		<del></del>	8316 TO 8370				55 PRODUCING			<u> </u>	<del></del>				
C)		-+										_	<del></del>	<del> </del>				
D)								•										
	racture, Treat		nent Squeeze	e, Etc.		<del></del>	<del></del>							$\bot$	77	PEI	V / - F-	
	Depth Interva		370 ACIDIZE	D W/15	00G 7	-1/2% IC HC	L INH A		mount and Typ	pe of M	атепат			+-	- Casos	CEI	VFL	
									892LB 20/40 V	VHITE S	SAND, 51:	291LB :	20/40 RCS	+-	AF	R 12	2012	
														1141	ľν <del>ί</del> Ος	U AF	TEOL	
28. Product	ion - Interval	Α													<del></del> -		11231	
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL			Water BBL	Oil Gr Corr		Gas Gravity		Production	on Method				<del></del>	
03/30/2012	03/30/2012 24 14 0								100		ELECTRIC PUMPING				<u> </u>			
Choke         Tbg         Press         Csg           Size         Flwg         310         Press.           Sl         70.0		24 Hr Rate	24 Hr Oil . Rate BBL 14		Gas MCF 0		Gas O Ratio	ŋ	Well Star		w AUL		LLIEDTU		KEU	UKU		
28a Produc	tion - Interva			I			140			<u></u>								
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL			Water BBL	Oil Gr Corr		Gas Gravity	$-\dagger$	Production	Method AF	PR	8 2	012	—	
. ,000000					"	<sup>1</sup>				Clavily				" <i>/</i>	U 2	VIL		
Choke Size	Thg Press Flwg	Csg. Press	24 Hr Rate	Oil BBL			Water BBL	Gas O Ratio	վ	Well Sta	atus		1	Bri	200	2		
	SI											BL	ir <b>y</b> Nu c	F LAN	ID MA	NAGEME	ENT	

28h Proc	luction - Inte	rval C		•			<del></del>						
Date First	Test	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas		Production Method			
Produced	Date	Tested	Production	BBL	MCF	BBL	Corr API	Gravi	ıty				
Choke Size	Thg Piess Flwg SI	Csg Press	24 Hi Rate	Oil BBL	Gas MCF	Water BBL ,	Gas Oil Ratio	Weil	Status				
28c. Proc	luction - Inter	ıval D		1	1	i	_1				<u></u>		
Date First Produced	Test Date	Hours Tested	Test Production	Oл ВВГ	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Grav	Gas Product Gravity				
Choke Size	Tbg Picss Flwg SI	Csg - Press	24 Hi Raic	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	ul Well Status					
29 Dispo	osition of Gas MEASURAB	(Sold, used LEGAS	for fuel, ven	ted, etc.)	<u> </u>					· · · · · · · · · · · · · · · · · · ·			
	nary of Porou		clude Aquife	ers)		······································			131. Fo	rmation (Log) Ma	irkers		
tests,	all importan including de ecoveries	t zones of p pth interval	orosity and o tested, cush	contents ther ion used, tim	eof. Core	d intervals and en, flowing and	all drill-stem d shut-in pressur	res					
	Formation		Тор	Bottom		Description	ons, Contents, etc	c.		. Name	Top Meas. Depth		
BONE SE WOLFCA STRAWN ATOKA MORROV	IMP		5645 9539 9540 10636 10637 10857 10858 11259 11260 12071				•		BC W S1 A1	5645 9540 10637 10858 11260			
						•							
32 Addit	ional remarks	s (include p	lugging proc	edure).					<u> </u>			<u>.l</u>	
CBL	mailed to BL	_M-Carlsba	ad on 4/4/12	2			•						
									,				
1 Ele	enclosed atta ectrical/Mech ndry Notice f	anical Logs		•		Report lysis	t 3 DST Report 4 Directional Survey 7 Other						
			<del></del>	<del></del>									
34 I here	by certify tha	t the forego	Electr	onic Submi	ssion #13	4718 Verified	rect as determing by the BLM VORATION, se	Vell Inform	nation Sy		iched instructi	ons)	
Name	(please print	) TINA HU	Соп	unitted to A	FMSS fo	r processing l	y KURT SIMN	MONS on (	04/04/20	12 () SUPERVISOR			
				ion)									
Signat	ture	(Electron	ic Submissi	ion)	<del></del>	Date 0	Date <u>04/04/2012</u>						
Title 181	I.S.C. Section	1001 and	Title 43 U.S.	C Section 1	212. mak	e it a crime for	any person kno	wingly and	willfull	y to make to any d	enartment or	agency	
of the Uni	ited States an	y false, fict	itious or frad	ulent statem	ents or re	presentations a	is to any matter	within its Ju	ırisdıctio	n		-50110 9	