Form 3160-4 (February 2005)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT



FORM APPROVED OMB NO. 1004-0137 Expires March 31, 2007

	WELL	COMP	LETION OR	RECO	MPLET	ON REP	ORT	AND LO	G '	A PASSA) 3	. Leas	e Seria	II NO.	
1a. Type of Well Oil Well X Gas Well Dry Other									6	6. If Indian, Allotee or Tribe Name					
b. Type	f Completion: New Well Work Over Deepen Plug Back Diff.Resvr,. Other									т,. 7	7. Unit or CA Agreement Name and No.				
2. Name o	f Operator										- 8	. Leas	e Nam	e and W	/ell No.
	L PETROLE	M CORE	ORATION				[20	Phone No.	(maluda a			FUN	ENY C	IDE E	ED COM 1525-8 1H
3. Addres						_	Ja.		•		ae)		Well N		
	n of Well (Repo						ureme		685-65	63				<u>-63949</u>	
At surfa			•			_					μ(Exploratory C-WOLFCAMP GAS976
	1980 F	SL & ∠	08 FEL, SE	ισ, 1	158, R	COE	1	1AR 72	2008		Īī	Sec.	, T., R.	, M., or	Block and
At top prod. interval reported below OCD-ARTESIA											Survey of Area SEC 8, T15S, R25E				
As a Lind										12	12. County or Parish 13. State				
- 1700 F3E & 1232 FME, SEC 0,1135,R23E										CHAVES NM					
14. Date Spudded 15. Date T.D. Reached 16. Date Completed D&A X Ready to Pr									to Pro	d I	7. Ele	vations	s (DF, F	RKB, RT, GL)*	
11-19-2007 12-12-2007								ي 6-2008	<u>Cl</u> recury	10 110	"	GR: 3524			
				Plug Bacl	k T.D.: M	D D		345	20. D	Depth B	Bridge Ph				
	TVD		300			VD	_	290					T		
21. Type I	Electric & Other			Submit co	py of each)			22. Was	well co		X No		Yes (S	Submit analysis)
									1	Was DST run		X No Yes		`	Submit report
	G (MAILED			•		,			Dire	ectional	Survey?		No	<u> </u>	Yes (Submit copy)
23. Casing	and Liner Rec	ord (Repo	rt all strings se	in well)		2. 0		I .v .co				1			
Hole Size	Size/Grade	Wt (#ft.)	Top (MD)	Bottom	(MD)	Stage Ceme Depth	enter	No.of S Type of (ry Vol. BBL)	С	ement T	op*	Amount Pulled
16			0	12	0	CONDUC	OR_	ļ <u>.</u>							
11	8.625	24	0	1444				845 SX			SURF		URFA	Œ	
7.875	5.5	17	0	8345				1150	SX				SURFACE		
				ļ											
												<u> </u>			
24 T. Lin	a Dagard							<u></u>							
24. Tubin															
Size 2-3/8	Depth Set (Packer Depth (M) S	Size	Depth Set	(MD)	Packer I	epth (MD)	-	Size	De	pth Set	(MD)	Packer Depth (MD)
	cing Intervals	00 [26. Perfor	ation R	Pecord				<u> </u>			<u> </u>
	Formation		Тор	Bot						Size		No. Ho	oles	T	Perf. Status
A)				TVD:4819 TVD:4790		Perforated Interval MD: 5100 - 5683				0.42		36		 	OPEN
B)				MD: 6010 MD: 8293		MD: 6010 - 6603				0.42		36		+	OPEN
C)			125.0010	MD. 0010 MD. 0293		MD: 6870 - 7443				0.42		36		 	
D)						MD:7710 - 8293				0.42					
	Fracture, Treat	ment, Cen	nent Squeeze, I											-	
	Depth Interval							Amount an	d Type of N	Material					
5	100 - 8293		STIM W	STIM W/15% HCL, SLICK WATER, 20/40 BRADY SAND, 4 STA								ES			_
28. Produc	tion - Interval	١													
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gr Corr	avity API	Gas Gravity		Productio	n Meth	od		
<u>01-26-0</u>	8 01-26-08	24		0	1806	202			0.6		· · · · · · · · · · · · · · · · · · ·			FLOW	ING
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas. Ratio		Well Stat	us					
48/6		1		0	1806	202]	PRODU	CING				
28a. Produ	ction-Interval E														
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gr Corr	avity API	Gas Gravity		Productio	n Meth	od		
Choke Size	Tbg. Press. Flwg. SI	Csg. Press	24 Hr>	Oil BBL	Gas MCF	Water BBL	Gas: Ratio		Well Stat	us			_		

on - Inter								•	``		
rirst Test Hours ced Date Tested		Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr API	Gas Gravity	Production Method			
Tbg Pres Flwg. SI	s. Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: Oil Ratio	Well Status				
tion-Interv	ral D	<u> </u>									
Test Date	Hours Tested	Test Production	Oil BBL			Oil Gravity Corr API	Gas Gravity	Production Method			
Tbg. Press. Csg. Flwg. Press. SI		24 Hr.	4 Oil Gas Water Gas: Oil			Gas: Oil	Well Status				
ion of Gas (Sold, used for	fuel, vented, et	c.)		SOLD	1		ć			
all importa	nt zones of p	orosity and co	ntents tl	nereof: Co	ored intervention of open,	als and all drill-stem flowing and shut-in		tion (Log) Markers			
tion	Тор	Bottom Descriptions, Contents, etc.						Name	Top Meas.Depth		
TA.	2130				<u>.</u>		<u> </u>				
	3134										
	3874										
nai remark											
	ms have bee a	ttached by plac	ing a che								
				Geol	ogic Repor	t DST Report	t Direct	ional Survey			
rical/Mech	anical Logs (1	full set req'd) id cement verif	ication	Core	Analysis	Other:					
rical/Mech	anical Logs (1 for plugging ar	nd cement verif		——————————————————————————————————————		<u> </u>	l from all availa	ble records (see attached i	instructions)*		
rical/Mech	anical Logs (1 for plugging ar at the foregoir	nd cement verif		——————————————————————————————————————		correct as determined		ble records (see attached i	instructions)*		
	Date Tbg Pres Flwg. Sl ion-Interv Test Date Tbg. Pres Flwg. Sl on of Gas (ry of Poro ill importa neluding es and reco	Date Tested Tbg Press. Flwg. Sl icon-Interval D Test Hours Date Tested Tbg. Press. Csg. Flwg. Sl on of Gas (Sold, used for press) ry of Porous Zones (Including depth interval es and recoveries tion Top TA 2130 3134 3874 4764	Tog Press. Flwg. Si Ition-Interval D Test Date Test Date Test Date Test Production Te	Tog Press. Flwg. SI Test Hours Date Test Production Test Date Tog. Press. Flwg. SI Oil Production BBL Oil BBL	Date Tested Production BBL MCF	Date Tested Production BBL MCF BBL Tbg Press. Csg. Press. Hr. BBL MCF BBL Si	Date Tested Production BBL MCF BBL Corr API Tbg Press Csg. 24 Hr. BBL MCF BBL Corr API Tog Press Press Hurs Date Test Date Test Production BBL MCF BBL Cas: Oil Test Date Hours Test Production BBL MCF BBL Caravity Corr. API Tbg. Press Csg. 24 Hr. BBL MCF BBL Caravity Corr. API Tbg. Press Csg. 24 Hr. BBL MCF BBL Caravity Corr. API Tog Press Press Hr. BBL MCF BBL Caravity Corr. API Tog Press Csg. 24 Hr. BBL MCF BBL Ratio Tog Or	Date Tested Production BBL MCF BBL Gravity Gravity Gravity Tbg Press Csg. 24 Press Hir. Date Date Production BBL MCF BBL Gravity Gra	Date Tested Production BBL MCF BBL Gravity Gravity		