Form 3160-4				UNIT	ED S	TATE	5		ရှင်း	REG		1EU		F	ORM API	PROVED	
Form 3160-4 UNITED STATES (August 2007) DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT WELL COMPLETION OR RECOMPLETION REPORTIANDED ART											OMB No. 1004-0137 Expires: July 31, 2010						
	WELL (COMPL	ETION C	RRE	CON	/IPLE	TION	REPO	AT A	and/	dg Ah	IES		ease Seria IMNM13	al No. 572		
la. Type of	_	Oil Well	—		D	-] Other						6. If	Indian, A	Allottee o	r Tribe Nan	ne
b. Type of	Completion	_	lew Well er	U Wor	k Ove	er L] Deeper		Plug	Back	Diff. R	esvr.	7. U	nit or CA	Agreem	ent Name a	nd No.
2. Name of YATES	Operator PETROLE	UM COR		-Mail: tii	nah@	Contact)yatesp	: TINA I etroleur	HUERT. n.com	A					ease Nam BARBAR			
3. Address	105 SOUT ARTESIA			Т				a. Phor Ph: 575			e area code))	9. A	PI Well N		15-26570-()0-S2
4. Location	of Well (Rej	port locati	ion clearly an	id in acco	ordan	ce with	Federal 1	equirem	nents)	*						Exploratory S-GLOR-Y	
	ce SWSW												11. 5	Sec., T., I	R., M., or	Block and 19S R25E	Survey
		-	elow SWS		FSL 7	730FW	<u>L</u>						12. (County of		13. Sta	ite
At total depth SWSW 780FSL 730FWL 14. Date Spudded 15. Date T.D. Reached 16. Date Completed											EDDY NM 17. Elevations (DF, KB, RT, GL)*						
<u> </u>	07/02/2013 02/21/1991 □ D & A ⊠ Ready to Prod. 07/22/2013											3578 GL					
18. Total D		MD TVD	8105				ck T.D.:	M TV	D VD	43	36	20. Dej		dge Plug	Set:	MD 76 TVD	50
21. Type Electric & Other Mechanical Logs Run (Submit copy of each) 22. Was well cor CBL GR CCL Was DST run Directional S 25. Was well con											DST run?		No No No	🗖 Ye	s (Submit aı s (Submit aı s (Submit aı	1alýsis)	
23. Casing an	d Liner Reco	ord (Repa	ort all strings	set in w	ell)												
Hole Size	Hole Size Size/Grade			t. (#/ft.) Top (MD)			Bottom Stage (MD)						ry Vol. BBL) Cement Top* Amount			t Pulled	
<u>14.750</u> 8.750				36.0 (26.0 (1219 8105				1200 1600		1			0		
0.750		1.000	20.0			0	105				1000	,			0		
24. Tubing Size	Record Depth Set (N		acker Depth		Siz		Depth Se	+ (MD)	Ъ	ookar Da	pth (MD)	Size		epth Set (Packer Der	ath (MD)
2.875		2700			512		Jepin Se					5120		ipui sei (Jul (MD)
25. Producir	·			T			26. Per	foration					<u> </u>				
A)	rmation	/ESO	Тор	2360	Bot	tom 2580		Perfor	rated	Interval 2360 T	O 2580	Size	No. Holes Perf. Status 75 PRODUCING				
B)		200		2000		2000				2000 1	0 2000				/01110		
C)													_		_		
<u>D)</u> 27. Acid, Fr	acture, Treat	tment, Cei	ment Squeeze	e, Etc.							I						
I	Depth Interv	al							Ar	nount an	d Type of N	1aterial					
	23	860 TO 2	580 ACIDIZI	ED WITH	1 2000	G 15 PE	ERENT H	ICL ACIE	D, FR	AC WITH	A TOTAL (OF 304,18	0LB 10	00 MESH	, 40/70 A	ND 16/30	
		· · · -															
28. Producti	on - Interval	A															
	Test Date 07/23/2013	Hours Tested 24	Test Production	Oil BBL 7.0		Gas MCF 37.0	Water BBL 24	42.0	Oil Gr Corr. /		Gas Gravit	у	Product	tion Method		MPING UNI	Ŧ
Choke Size	Tbg. Press. Flwg. 290	g. Press. Csg. 24 Hr. Oil Gas Wate vg. 290 Press. Rate BBL MCF BBL		Water BBL						CEPTED FOR RECORL							
28a. Product	sı tion - Interva	200.0 al B		7		37	4	242				POW	<u> </u>				
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL		∃as ∕ICF	Water BBL		Oil Gr Corr. /		Gas Gravit	у	Froduct	tion Method	10	2013	
	Tbg. Press. Flwg. SI	iwg. Press. Rate BBL MCF BBL					Gas:Oil Well Status Ratio				fmo						
(See Instructi	ons and space	ces for ad	ditional data	on rever	rse sid	le)					VOTDA	<u> </u>			110 111	ANAGEM OFFICE	ENT
ELECTRON	ac submit ** Bl	M REV	VISED **	RIME	REV	ISED	** RI I	LINFO MREV		ED ** E							

~

Ŵ

28b, Prod	luction - Interv	al C			<u></u> ,						<u></u>		
Date First Test Hours		Hours	Test	Oil	Gas	Water	Oil Gravity	Gas		Production Method			
Produced	duced Date Tested		Production	BBL	MCF	BBL	Corr. API	Gravi	ty				
Choke Size	Tbg. Press. Flwg. SI			Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well	Status				
28c. Prod	uction - Interv	al D		L	<u> </u>					<u></u>			
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravi	ty	Production Method			
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well	Status	L			
29. Dispo SOL	sition of Gas(Sold, used	for fuel, veni	ed, etc.)			<u> </u>	I		·			
	nary of Porous	Zones (In	clude Aquife	ers):					31. For	mation (Log) Marl	kers		
tests,	all important including dept ecoveries.	zones of po h interval	orosity and c tested, cushi	ontents ther on used, tim	eof: Cored i e tool open,	ntervals and al flowing and sl	l drill-stem hut-in pressures	i					
	Formation		Тор	Bottom		Descriptions	s, Contents, etc.		Name			Top Meas. Depth	
CISCO YESO WOLFCA	MP		2228 5492	5491 7626					YE	SCO ISO DLFCAMP		2228 5492	
				· ·					•		·		
												:	
32. Addi	tional remarks	(include p	lugging proc	edure):					<u> </u>	·			
2 Ce	ment Bond L	ongs mail	ed to BLM-	Carlsbad a	nd 1 maileo	d to NMOCD-	Artesia on 7/3	1/13.					
	e enclosed atta		() () ()										
 Electrical/Mechanical Logs (1 full set req'd.) Sundry Notice for plugging and cement verification 						 Geologic R Core Analy 			B. DST Report 4. Directional Survey 7 Other: 1				
=				1.11.6				1.0					
34. I here	eby certify that	the forego	Elect	ronic Subm For YATE	nission #215 S PETROL	5316 Verified L EUM CORPO	ect as determine by the BLM W ORATION, se f SIMMONS o	ell Inform nt to the	nation Sy Carlsbad	l	ned instruction	ons):	
Name	e(please print)	TINA HU		0 AP 1100	tor process	ang oy KUKI				SUPERVISOR			
Signa	iture	(Electror	nic Submiss	ion)		Date 0	Date 07/30/2013						

s. . . 🌤

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 of the United States any false, fictitious or fradulent statements or representations as to any matter within its jurisdiction.

** REVISED **