Form 3160-4 (August 2007)

## **UNITED STATES** DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB No 1004-0137 Expires July 31, 2010

WELL COMPLETION OR RECOMPLETION REPORT AND ARTES SENTING

				****											
la. Type o	_		I □ Gas		Dry			-	-			6. If	Indian, Allo	ttee or	Tribe Name
b. Type of Completion ☐ New Well ☐ Work Over ☐ Deepen ☒ Plug Back ☐ Diff. Resvr Other										tesvr	7. Unit or CA Agreement Name and No NMNM127934				
2. Name o	of Operator.			_		ontact: TI			<del> </del>				ease Name a		ell No
YATE	S PETROLE						oleum.c	om				F	EDERAL F		
3 Address 105 SOUTH FOURTH STREET ARTESIA, NM 88210  4 Location of Well (Report location clearly and in accordance with Federal requirements)*										)	9. API Well No. 30-015-26907				
	•	•	·	nd in acc	cordance	with Fed	erai requ	iirements)	)*			10. I	CONG DRAN	ol, or I W; GL	Exploratory LORIETA-YESO
	face SWS\											11. 3	Sec , T., R.,	M, or	Block and Survey 20S R24E Mer
At top	prod interval	reported l	below SW	SW 760	OFSL 66	30FWL						l .	County or Pa		113 State
At total depth SESE 786FSL 336FEL											EDDY NM				
14. Date Spudded       15. Date T D. Reached       16. Date Completed       17 Elevations (DF, KB obs)         03/14/2012       05/27/2012       □ D & A obs  Ready to Prod.       3633 GL											3, RT, GL)*				
18 Total	Depth	MD TVD	6880		19 PI	ug Back T	.D.·	MD TVD	6868	3	20. Dep	th Bri	dge Plug Sei		MD TVD
21. Type I	Electric & Otl	her Mecha	anical Logs R	un (Sub	mit cop	y of each)			2		well corec DST run?	?			(Submit analysis) (Submit analysis)
						·		•			tional Sur	vey?	No E	Yes Yes	(Submit analysis)
23 Casing a	and Liner Rec	ord (Rep	ort all strings				T- ·						· · · · · · · ·		
Hole Size	ole Size Size/Grade		Wt. (#/ft )	(t) Top (MD)		Bottom Stag (MD)		Cementer epth	No of Sks. & Type of Cement		Slurry Vol. (BBL)		Cement T	op*	Amount Pulled
14.750	750 9.625 J55		36.0		0 1					1025		<u> </u>	0		
6.12	6.125 4.500 L80		11.6	2	2068 6870										
							ļ								
	<del>                                     </del>		<del> </del>				-			····	-				
				<u> </u>			<del>                                     </del>								
24. Tubing	g Record										<u> </u>				
Size	Depth Set (N		Packer Depth	(MD)	Size	Depti	h Set (M	ID) Pa	acker Depth	(MD)	Size	De	pth Set (ME	)) ]	Packer Depth (MD)
2.875	ing Intervals	2165				126.	Perforat	tion Reco	rd						<del></del>
	ormation		Top	<del></del>	Botto			erforated I			Size		No. Holes		Perf. Status
A)	`	/ESO	3198		6806		3198->		6806		18			PAC PORTS	
B)												$\top$			
C)											-				
D) 27. Acid, F	racture, Treat	l tment, Ce	ment Squeeze	e, Etc		l	_						l		
	Depth Interv								nount and T						
	31	98 TO 6	806 ACIDIZE	D W/47	500G 20	% HCL AC	ID, FRA	C W/8451	1BBLS FLU	JID, 7767	7LB 100 N	1ESH S	SAND, 10201	187LB	40/70 TG
			<del></del>						•				<del> </del>		
															<del></del>
28 Product	ion - Interval	Α													OR RECORD
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MC		Vater BL	Oil Gra Corr. A		Gas Gravity	,	Producti	on Method		2001
08/24/2012		24		78.0		39 0	1008 0						ELECTRI	C PU	TEHNETHAL COKN
Choke Size	Thg Press Flwg	Csg Press	24 Hr Rate	Oil BBL	Gas MC		Vater IBL	Gas Oil Ratio		Well S	atus		SENTE	n F	UKING
	SI	<u> </u>		78		39	1008		·	F	OW '	241	CELIL		
	ction - Interva		Too	0.1	Ic.	Tu	Valor	louc	Tall.	10					2012
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MC		Valer BBL	Oil Gra Corr A		Gas Gravity		Product	son Nethod S	P 5/	Temarta Temen
Choke Size	The Press	Csg Press	24 Hr Rate	Oil BBL	Gas MC		Vater BL	Gas Oil Ratio		Well S	atus	1	X	1	TAND MANAGEMENT TAND FIELD OFFICE
7400	SI				1,	`     "		I. Califo				1	BUREA	U UT VRI SE	AD FIELD C
See Instruct	tions and sna	ces for an	lditional data	on reve	erse side	1							1 2 G	AIN DE	<del></del> _

ELECTRONIC SUBMISSION #151298 VERIFIED BY THE BLM WELL INFORMATION SYSTEM

\*\* OPERATOR-SUBMITTED \*\* OPERATOR-SUBMITTED \*\*

28c. Produc Date First Produced Choke Size	Test Date  The Press Flwg S1  tion - Interv Test Date	Hours Tested  Csg Press  Val D  Hours	Test Production 24 Hr Rate	Oil Oil	Gas MCF	Water BBL	Oil Gravity Corr API	Gas Gravity	Production Method	•			
28c. Produc Date First Produced Choke Size	Flwg SI Ction - Interv	Press val D			1				į.	•			
28c. Produc Date First Produced Choke Size	tion - Interv			BBL	Gas MCF	Water BBL	Gas Oıl Ratıo	Well Stat	us	<u> </u>			
Produced Choke Size		Hours		1	<u></u>		_!			<del></del>			
Size	ı	Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr API	Gas Gravity	Production Method				
1	Tbg Press Csg 24 Hr Oil Flwg Press Rate BBL				Gas MCF	Water BBL	Gas Oil Ratio	Well Stat	us '	,			
29 Disposit SOLD	tion of Gas	Sold, used	for fuel, ver	ited, etc )	<del></del> .		<u> </u>						
- ·	ry of Porous	Zones (li	nclude Aquif	ers)					31. Formation (Log) Markers				
	cluding dep						d all drill-stem nd shut-in pressure	es					
. Fo	Formation			Bottom		Descripti	ons, Contents, etc		Name	Top Meas. Depth			
GLORIETA SAN ANDRI YESO	ES .		226 643 2319	642 2318 6880					GLORIETA SAN ANDRES YESO	226 643 2319			
					}								
				1				ļ					
				ŧ			٠	-					
		,						}	•				
						٠							
32. Addition	nal remarks	(include p	lugging prod	cedure)				<u>L</u>		<u> </u>			
RESUB	MIT PER I	KURT SII	MMONS CA	ARLSBAD E	BLM - CO	MPLETION	REPORT SUBN	MITTED 9/19	9/12 WAS REJECTED E CHANGE SUNDRY TO				
	N 8/31/12.	000111	THE WAS	000111111		ir mioria	TO WILL GODINI	T T E D TV TVILL	S OTHER SOUDTH TO				
33 Circle en			- (1 f.ll	14)		2 Carlani	. D	2.5	CT.D				
		_	s (1 full set regarded	• .		<ul><li>2 Geologie</li><li>6 Core An</li></ul>	•	3. D 7 Ot	•	ctional Survey			
34. I hereby	certify that	the forego	_			-			vailable records (see attached instr	uctions)			
				For YATES	S PETRO	LEUM COR	d by the BLM W RPORATION, se by KURT SIMN	ent to the Car	rlsbad	χ.			
Name (pl	lease print)	TINA HU	JERTA			<del></del> .	Title R	EG REPOR	TING SUPERVISOR	····			
Signature	Signature (Electronic Submission)							Date 09/21/2012					
									illfully to make to any departmen				