Form 3160-4 (September 2001)

N.M. Oil Cons. DIV-Dist. 2

UNITED STATE\$301 W. Grand Avenue
DEPARTMENT OF THE INTERIOR NIM 98240

FORM APPROVED OMB NO. 1004-0137

				BUKEAU	Ur L	AND MAI	AVOEN	(H) 5 16	7.	IVM :	381	210	-	Expires: J	anuary	31, 2004
	WELL	COMPL	ET	ION OR	REC	COMPL	ETION	REPC	RT	AND L	OG 8	n ! 😘	5. Leas	se Serial No.		
1a. Type of Well	, Oil V	vell		Gas Well	ΧD	ту Г	Other				. ,			NM-	-107	366.
b. Type of Comple		New Well	_	ork Over	=	eepen	Plug Bad	·k		Diff. Re	SVF		6 If In	dian, Allottee		
b. Type of Comple		_	_	TRY	J ^D	еереп	Pidg Bac		<u>ب</u>	Dill. Re	:SVI.,		0, 11 111	Jian, Anottee	or mor	e name
2. Name of Oper									-				7. Unit	or CA Agreer	nent Na	ame and No.
Yates Petro	oleum Corp	oration														····
										8. Leas	8. Lease Name and Well No. Biplane Unit Com #4					
105 S. 4th Str., Artesia, NM 88210 505-748-1471 4. Location of Well (Report location clearly and in accordance with Federal requirements)*												· •	Unit	Com #4		
*. Location of *Yell (Neport location deally and in accordance with Federal requirements)											9. API	Well No. 30-00	05-60	1202		
At Surface 660'FNL & 1980'FWL (Unit C, NENW)										10. Fie	ld and Pool, o					
,												Hayst	ack	Cisco		
At top prod. Interval reported below. Same as above											1	c., T.,R.,M., o vey or Area	n Block	and		
At top prod. Interval reported below											J	Section 15-T6S-R27E				
At total depth Same as above											12. County or Parish 13. State					
•													c	haves	N	ew Mexico
14. Date Spudd	ed		15. D	ate T.D.Rea	ched	1	6. Date Co	mpleted		7	/29/0	4	17. Elevations (DF,RKB,RT,GL)*			
•	E 7/1/04			NA				D&A	ſ	Ready to Prod.			4090'GL 4102'KB			
18. Total Depth:	MD	6520'		100							Set:	MD NA				
ro, rotal Depth:		NA		19.	riug	DAUN I.D.;	MD TVD	NA	20.	pepin bild	ge mu	y 36t.		NA NA		
	ואט	14/4				Т	100	14/1				· · ·	TVD	INA		
21. Type Electric 8	Other Mechanic	cal Logs Rur	n (Subi	mit copy of ea	ich)] :	22 Was W	'ell cored'		X No		Yes (S	Submit a	nałysis)		
						Į.	Was D	ST run?	[X No		Yes (S	Submit r	eport)		
None							Direction	nal Survey	, [X No		Yes (S	Submit o	ору)		
23. Casing and I	Liner Record /	Report all	strina	s set in well)	L						•				
20. Casing and	Liner Necola (report air .	Sumg.	3 Set III Well)			State	e Cement	er	No. of Si	ks &	Slurr	y Vol.	1		
Hole Size Size/Grade Wt.(#/ft		.)	Top (MD) Bottm(M			I			1 1 1		BL)	Cement	Top*	Amount Pulled		
						======										
	· · · · ·				KE	FER TO	ORIGIN	IAL CO	MP	LETION						
	-		-+				-				-					
24. Tubing Reco	nrd	<u> </u>	L				<u> </u>							<u> </u>		
Size	Depth Se	t (MD)	Pack	ker Depth (M	(D)	Size	Depth	Set (MD)	Pa	cker Depth	(MD)	Size	Dent	h Set (MD)	Pac	ker Depth (MD)
		1 (2)	Tacker Depart(WID)			0.20	Size Sopiii dei (MB)			T daker Bepar (WB)			Copul cot (mb) Tables Septis (mb)			(VID)
25 . Producing l	ntervals									26. Perforation Record						
F	ormation		Тор			Bottom			Perforated Interval Size		No. Holes			Perf. Status		
A)					$oldsymbol{\perp}$											
В)					\Box				\sqsubseteq							
C)																
D) 27. Acid, Fracture, Treatment, Cement Squeeze, Etc.						Eto.							RECEIVED			
· · · · · · · · · · · · · · · · · · ·	re, reatment, oth Interval	Cement S	queez	ze, Etc.							6 3 4 - 4		·	•		LIVED
De	purinterval			·				Am	ount	and Type o	riviater	iai		· · · · · · · · · · · · · · · · · · ·	AUG	0 5 2004
																2007
											·					MIESIA
	*															
28. Production -								har :			r =					
Date First Produced	Test	Hours		Production		Oil	Gas	Water	1	Oil Gravity	Ga		duction	Method		
Produced	Date	Tested	'	Production	'	BBL	MCF	BBL	۱ ۱	Corr. API	Gra	VITY	Γ			
Choke	Tbg. Press.	Csg.	-	24 Hr.	+	Oil	Gas	Water	+	Gas: Oil	Well	Status	1 AC	SEPTE	DF	OR RECOF
Size	Flwg.	Press.		Rate		BBL	MCF	BBL		Ratio	1,4611	Jaius				
•				\Rightarrow									Plua	and Aba	ndor	,
28a. Production	-Interval B	L						·	L		I			AUG		8 2004
Date First	Test	Hours		Test	T	Oil	Gas	Water	Oil (Gravity	Gas	Pro	duction	Method	_	
Produced	Date	Tested	i	Production	۱ ۱	BBL	MCF	BBL	Con	r. API	Gravi	у		40		
				<u> </u>		<u> </u>			$oxed{oxed}$							A. LOPEZ
Choke	Tbg. Press.	Csg.		24 Hr.		Dil	Gas	Water	1	: Oil	Well	Status		EIROL	EUM	ENGINEER
Size	Flwg.	Press.	.	Rate)B	BBL	MCF	BBL	Rati	10	i					

28b. Production	- Interval C											
	Date First Test Hours Test		Test	Oil G		Water	Oil Gravity	Gas	Production Method			
Produced	Date	Tested	Production >	1	MCF	BBL	Corr. API	Gravity		3 comments of the second		
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Gas	Water	Gas: Oil	Well Statu	S			
Size	Flwg.	Press.	Rate	BBL	MCF	BBL	Ratio					
			\Rightarrow									
28c. Production	- Interval D											
Date First	Test	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas	Production Method			
Produced	Date	Tested	Production	BBL	MCF	BBL	Corr. API	Gravity				
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Gas	Water	Gas: Oil	Well Statu	s			
Size	Flwg.	Press.	Rate	BBL	MCF	BBL	Ratio					
29. Disposition	of Gas (Sold, u	sed for fuel,	vented, etc.)					1		•		
30. Summary of	f Porous Zones	(Include Aqu	31. Formation (Log) Markers									
Chau all impa	tent tenes of	narnaity and	contents there	of: Carad in	tanuala and	ما طعناا مدم		\				
			on used, time too									
1	Formation To				Desc	ription, Co	ntents, etc.	Name		Top Meas Depth		
				·								
								REF	ER TO ORIGINAL	. COMPLETION		
32. Additional re	emarks (include	e plugging pr	ocedure):									
33.Circle enclos	sed attachment	s:			***							
1. Electrical/N	Mechanical Log	s (1 full set re	eq'd.)	2. Geologi	c Report		3. DST Report	4. Direc	ctional Survey			
Sundry Notice for plugging and cement verification				6. Core Analysis 7. Other:								
34. I hereby cer	tify that the fore	egoing and at	tached informati	on is complet	e and corre	ct as deter	mined from all a	vailable rec	ords (see attached inst	ructions)*		
Name(please print) Tina Huerta								Title	Regulatory Com	oliance Supervisor		
Signature Jina Hurta								Date	Date August 2, 2004			

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 talse, fictitious or traudulent statements or representations as to any matter within its jurisdiction.