Form 3160-4 (April 2004) UNITED STATES
DEPARTMENT OF THE INTERIOR

OCD-ARTESIA

FORM APPROVED OMB NO. 1004-0137

OMB	NO.	100	4-0	137
Expire	· Ma	irch	31.	2007

			BOKE	AU OF	LAND MA	INA	GEMEN	11					Expires: N	varen s	31, 2007
	WELL C	OMPL	ETION C	R RE	COMP	LET	TION F	REPO	RT AND LC	G		5. Leas	e Serial No.		
1a. Type of Well	X oilw	ell	Gas Well		Dry](Other A	AMEN	D WELL S	TATU	JS		NM	-971	27
b. Type of Comple	·	lew Well [er: RE -	Work Over		Deepen		Plug Back	13	Diff Res 30 37	VI.		6. If Inc	lian, Allottee o	or Tribe	e Name
2. Name of Oper	ator							12°		ζ.	100	7. Unit	or CA Agreen	nent Na	ame and No.
Yates Petro	leum Corp	oration		-			/	′∛	8 20 50		75/	<u> </u>			
 Address 105 S. 4th 	Str Artesia	NM 8	8210		Phone No. 05-748-1				0.45	***	67		e Name and Punch BJ		
4. Location of W	ell (Report loca	ation clearl	ly and in acco				uiremen	t <u>\$</u>)*	到二星	<u>}</u>	89		Well No.		00.
		2490'E	NL & 660'	E\A/! (linit E C	214/4	1	7.77	82 (1.31° 1.4)		70	40 Fin	30-01 id and Pool, o		
At Surface		2100 F	INL & OOU	-vvr (Offit E, S	יו עעכ	100)	1,67	P	1	?/	To. Fie	Wildca		•
A44	4	halaur			Sam	ne a	ıs abov	'e \02	St ZI at CI T	67.0			c., T.,R.,M., or vey or Area	n Block	and
At top prod. In	tervai reported	below							3130.			Sui	Section 6	5-T26	8S-R27E
At total depth	Same a	s above											Inty or Parish		ew Mexico
		 [15 D. (. T.D.	D l			D-1- O		0/	25/06			Eddy		· ·
14. Date Spudd	ed E 8/3/06		15. Date T.D	.Reacne :/4/78	a	16. 1	Date Con	npietea D & A	X Ready			17. Elevations (DF,RKB,RT,GL)* 3290'GL			
		2 560'		1		<u> </u>			20. Depth Bridg			MD	5100'	290°C	<u> </u>
18. Total Depth;		2,560' NA		19. Plu	g Back T.D.			NA	zu. Depin bliog	je Plug	36 1.	TVD	NA		
	TVD	1471													
21. Type Electric 8	Other Mechanic	al Logs Rur	n (Submit copy	of each)		ŀ	Was We		X No	— 3.		Submit analysis)			
						1	Was DS		55		•	Submit report) Submit copy)			
							Directiona	Survey?	NO		res (
23. Casing and	Liner Record (i	Report all s	strings set in	well)			State	Cement	er No. of Sk	s& T	Slurr	y Vol.			
Hole Size	Size/Grade	Wt.(#/ft.	.) Top (M	D)	Bottm(MD)	Depth Type of Cen			1 '		Cement Top* Amount Pu		Amount Pulled	
14-3/4"	10-3/4"	40.5#			2000'			In Place			Surfa				
9-1/2"	7-5/8"	25.5#	Surfa	ce	10,422'				650 s	×			Surface		
				1				;							
24. Tubing Reco		. (1.45) I	Dl D	4b (1470)	Cina		l D45 6	>-4 (0.475)	Dli Davih	/MDV I	C:	Door	b Cat (MD)	Das	skon Donah (MAD)
Size 2-7/8"	Depth Se 4789'		Packer Dep 4789'	th (MD)	Size		Depth 8	Set (MD)	Packer Depth	(MD)	Size	Depi	h Set (MD)	Pac	ker Depth (MD)
25 . Producing I	1						L		26. Perforation	Record		<u> </u>			
	ormation		Тор				ottom		Perforated Inter		Size	N	o. Holes		Perf. Status
A) Delawar	e		4864	1'	ļ	4	924'		4864'-488			+	23 13		Open
B) C)									4896'-490 4914'-492			+	11		Open Open
D)											·				
27. Acid, Fractu		Cement S	Squeeze, Etc.									Λ	· · · · · · ·		OD BEGGE
De	epth Interval		<u> </u>					Am	ount and Type of	f Materi	al	ACI	JEPIE	J F(OR RECOR
														_	
													AUG	3 .	1 2006
28. Production -	Interval A		<u> </u>										7,00		2000
Date First	Test	Hours	; Te	est	Oil		Gas	Water	Oil Gravity	Ga	s Pr	oduction	Method		WOSODA
Produced	Date	Tested		uction	BBL.		MCF	BBL	Corr. API	Gra	~ 1 · 1	F	ETROLE	C.S EUM	WOBODA ENGIMEER
8/24/06	8/24/06	24		?	65		0	360	NA Casa Cil	N/all (
Choke Size	Tbg. Press. Flwg.	Csg. Press	1	Hr. ate	Oil BBL		Gas MCF	Water BBL	Gas: Oil Ratio	Well 9	วเสเบร				
1/2"	100 psi	Packe	I _	⇒	65		0	360	NA	1			Producin	g	
28a. Production					· · · · · · ·			T	T = 200						
Date First Produced	Test Date	Hours Tester	i	est uction	Oil BBL		Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravi		oductior	Method		
. 1000000	Date	1 6216		±Cilon ⇒		-	I WICE	DOL	JOII. AFI	Giavi	'y				
Choke	Tbg. Press.	Csg.	24	Hr.	Oil		Gas	Water	Gas: Oil	Well	Status				
Size	Flwg.	Press	s. R	ate	BBL		MCF	BBL	Ratio	1					

28b. Production	Interval C									
Date First	Test	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas	Production Method	
Produced	Date	Tested	Production	BBL	MCF	BBL	Corr. API	Gravity	Trought Would	
			_ □	<u> </u>		1			<u> </u>	
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Gas	Water	Gas: Oil	Well Statu	S	
Size	Flwg.	Press.	Rate	BBL	MCF	BBL	Ratio			
28c. Production	Interval D		ــــــــــــــــــــــــــــــــــــــ		1			<u> </u>		······································
Date First	Test	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas	Production Method	· · · · · · · · · · · · · · · · · · ·
Produced	Date	Tested	Production	BBL	MCF	BBL	Corr. API	Gravity		
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			\Rightarrow							
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Gas	Water	Gas: Oil	Well Statu	s	
Size	Flwg.	Press.	Rate	BBL	MCF	BBL	Ratio			
	<u> </u>		⇨	<u> </u>				<u> </u>		
29. Disposition	,	ised for fuel, i	vented, etc.)							
Sold if produ				- m-tra-		:		T		
30. Summary o	f Porous Zones	s (Include Aqu	uifers):					31. Forma	tion (Log) Markers	
			l contents thereo							
and recoveries.	depar interver	iootoa, odorne		opon, noming	, and onat	iii procedii				
	ormation		Тор	Bottom	Desc	rintion Co	ntents, etc.		Name	Тор
	Officiation		100	Dottom						Meas Depth
			ŀ					Delawa	re	2066'
								Bone S	pring	5648'
			İ					1st Bon	e Spring	6830'
			1					1	ne Spring	7880'
			Ì	Ì				1	ie Spring	8901'
								Wolfcar		
								ŀ	пр	9044'
								Strawn		11,026'
								Atoka		11,224'
								Morrow		12,048'
	···········							<u></u>		
32. Additional r	emarks (includ	e plugging pr	ocedure):							
33. Indicate wi	nich items have	e been attach	ed by placing a cl	neck in the ar	opropriate	hoxes:				
			ogs (1 full set red	ì	<u> </u>	ogic Report	DST	Report	Directional Survey	
	L	/WCC/Id/IICd/ I	2093 (1 1011 301 101	14./		gic report		rteport	Jonecuonal Survey	
	Cundruk	ation for always	ging and cement		П о	A 1				
	Sundry IN	otice for plug	ging and cement	vernication	Core	Analysis	Othe	T.		
34. I hereby ce	rtify that the for	egoing and a	ttached information	on is complet	e and corr	ect as dete	rmined from all	available re	cords (see attached in	structions)*
		-								
Name(please p	orint)			Tina Huer	ta			Title	Regulatory Con	npliance Superviso
Cir		1	K · >		+					100.000
Signature		(- Laal	-hfaa	ما	<u>م</u>		_ Date	Augus	st 28, 2006
Title 18 U.S.C.	Section 1001	and Title 43	U.S.C. Section 12	12 make it s	crime for	any percor	knowingly and	willfully to n	nake to any departmen	nt or agency of the United

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