## ÔCD-ARTESIA

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

FEB 2 4 2009

FORM APPROVED
OMB NO 1004-0137
Expires July 31 2010

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	WFII	COMPL	FTION OF	RECOME	PI F	TION	RFPC	RT	ANDI	OG		5 1 025	e Serial No	July 3	51, 2010
WELL COMPLETION OR RECOMPLETION REPORT AND LOG  1a Type of Well OII Well X Gas Well Dry Other							=								
1a Type of Well			=	Dry	=	Other			NM-100817						
b Type of Comple		New Well [ her:	Work Over	Deepen	Ш -	Plug Bad	ck	<u>L</u>	Diff Re	svr,		6 If Ind	ian, Allottee	or Trib	e Name
2. Name of Oper	ator											7 Unit	or CA Agree	ment N	ame and No
Yates Petro	leum Corp	ooration											NM-	1204	107X
3 Address 3a Phone No (include area code)										8 Leas	8 Lease Name and Well No				
105 S. 4th Str., Artesia, NM 88210   575-748-1471   Banquet Unit #1 4 Location of Well (Report location clearly and in accordance with Federal requirements)*										init #1					
4 Location of Well (Report location clearly and in accordance with Federal requirements)*  9 API Well No  30-015-36									6316						
At Surface 1680'FSL & 840'FWL (Unit L, NWSW) 10 Field and Pool or Exploratory D 6									oratory Box ()						
									L	Wildcat;	Upp	er PennPermo			
11 Sec								Sec , T ,R ,M , on Block and Survey or Area							
												ı	Section 24-T21S-R21E		
At total depth												ŀ	12 County or Pansh 13 State		
					_						<del></del>	E	ddy	N	ew Mexico
14 Date Spudd			15 Date T D Re		16	Date Co	mpleted	r		/21/0	-	17 Elev	ations (DF,I	RKB,R1	r,GL)*
RH 5/31/0	8 RI 10/	13/08	11/1	2/08		L	D&A	L	X Ready	to Pro	od		4537'G	L 4	555'KB
18 Total Depth	MD	8500'	19	Plug Back T.D		MD	7295'	20	Depth Brid	ge Plu	g Set	MD	8058', 7	7295	'RBP
	TVD	NA				TVD	NA	<u> </u>				TVD	NA		
21 Type Electric &	Other Mechani	ical Logs Run	(Submit copy of e	each)	22	Was W	'eli cored'	, [	X No		Yes (	Submit ar	nalvsis)		
	-		(	,	1	Was D		-	X No	一	,	Submit re			
CNL, Hi-Res	Laterolog	Array, C	BL		1		nal Survey	, [	X No		,	Submit co			
00. Coning and	unan Dagand	(Danadalla			<u> </u>						(				
23. Casing and i	Iner Record (	(Report all S	trings set in wei	<u>"')</u>		State	e Cement	er	No of SI	ks &	Slur	ry Vol.	1		
Hole Size	Size/Grade	Wt (#/ft )	Top (MD)	Bottm(MD	)		Depth		Type of Ce		}	BL)	Cement	Top*	Amount Pulled
26"	20"	Cond.	Surface	40'			Redi-mix				Surface				
17-1/2"	13-3/8"	48#	Surface	417'				785 sx 915 sx				Surfa			
12-1/4" 8-3/4"	9-5/8" 5-1/2"	36# 15.5#,17	Surface 7# Surface	2122' 8500'									Surface Surface		
0-3/4	J-1/2	13.5#,17	# Surface	0300					1180	5X			Sulla	ce	· · · · · · · · · · · · · · · · · · ·
24 Tubing Reco	rd			1							l		.1		
Size	Depth Se		Packer Depth (	MD) Size		Depth	Set (MD)	Pa	cker Depth	(MD)	Size	Depth	Set (MD)	Pac	ker Depth (MD)
2-7/8"	5830'		5830'								<u> </u>				
25 Producing Ir		<del></del>		r	26 Perforation Record				No Holes Bod Classes						
A) Cisco	ormation		Top 5930'		Bottom 6496'				Perforated Interval Size		No Holes			Perf Status	
B)			3330			+30					SEF AT	TACHE	D SHE	=T	
C)									<del></del>			<u> </u>		<u> </u>	
D)												1			
27 Acid, Fractur	<del></del>	Cement Sq	ueeze, Etc												
Depth Interval Amount and Type of Material															
				SE	E A	TTACI	HED SI	IEE	T						
28 Production -	Interval A														
Date First	Test Date	Hours	Test	Oil		Gas	Water	1	Gravity	Gas		oduction N	Method		
Produced	2/40/00	Tested	Production	BBL		MCF	BBL	Con	r API	Gravi	·				
1/22/09 Choke	2/10/09 Tbg Press	Csg	24 Hr	0:I		666 Gas	10 Water	Gas	NA /Oil	Mell	Status,		Flov	Wing-	DECOUDE
Size	Flwg	Press	Rate	BBL		MCF	BBL	Rati		****		'I PT	HI) H	UK	KEUUKU
10/64"	930 psi	400 ps	i	1		666	10	[	NA		1101	<u>ا ا ا</u> ا	roducing	<u></u>	
28a Production-							······								
Date First	Test Date	Hours	Test	Oil		Gas	Water	ı	Gravity	Gas		oduction M		2 2	009
Produced		Tested	Production	BBL		MCF	BBL	Corr	API	Grav	īy		$EB_{1}^{2}$	4 L	.003
Choke	Tbg Press	Csg	24 Hr	Oil		Gas	Water	Gas	/Oil	Well	Status	1/	lim	<del>-</del>	
Size	Flwg	Press	Rate	BBL		MCF	BBL	Rati			/	7	OFIANI	D 1/1/	ANAGEMENT
	•		<b>→</b>					L	1		L /B	BURKAU	UF LAN	יבו <i>ח</i> אווי	LOFFICE
*(See instruction	s and spaces	for addition	al data on page	: 2)			^	1				<b>/</b> CAR	ל לאטכן	ILLU	OI HUL -

28b Production	- Interval C									
Date First	Test Date	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas	Production Method	
Produced		Tested	Production	BBL	MCF	BBL	Corr API	Gravity		
Choke	Tbg Press	Csg.	24 Hr	Oil	Gas	Water	Gas/Oil	Well Stat	us	
Size	Flwg	Press.	Rate	BBL	MCF	BBL	Ratio			
			<b>→</b>							
28c Production	- Interval D	J			<u> </u>			_	****	
Date First	Test Date	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas	Production Method	
Produced	ì	Tested	Production	BBL	MCF	BBL	Corr API	Gravity		
			→							
Choke	Tbg Press	Csg	24 Hr	Oil	Gas	Water	Gas/Oil	Well Stat	us	
Size	Flwg.	Press	Rate	BBL	MCF	BBL	Ratio			
		l	<b>-</b>							
29. Disposition	of Gas (Sold,	used for fue	el, vented, etc.)							
Sold										
30 Summary of	Porous Zone	s (Include A	ranters).					31 Form	ation (Log) Markers	
•									allori (Log) Markers	
			and contents there							
recoveries	interval testet	ı, cusmon u	seu, time tool ope	n, nowing and	Stint-in bie:	ssuics aii	u			
					Description, Contents, etc					Тор
ŀ	Formation		Тор	Bottom	Desc	inption, C	ontents, etc.		Name	Meas Depth
Cisco			5930'	6496'				San Ar	ndres	594'
								Gloriet	а	2013'
REFER TO	LOGS							Upper		2120'
112121110	2000							Tubb		2783'
								Lower	Vana	2896'
									reso	
								Abo		3520'
								Wolfca	mp	4701'
								Cisco		5910'
								Strawn		7315'
								Atoka		7835'
								Morrow	I	8098'
									•	
32 Additional		de elizacione								<u> </u>
32. Additional re	emarks (inclu	ae plugging	procedure)							
										•
20 1-41-41				-b1 4b				_		
33 indicate wh			ched by placing a						٦- ، ، ،	
	Electrica	i/Mechanica	al Logs (1 full set re	eq'd)	Geolo	gic Repor	т <u>Прг</u> і	Report	Directional Survey	
							[57]			
	Sundry N	Notice for plu	ugging and cemen	t verification	Core A	Analysis	X Othe	er Deviation	Survey	
			·							
34 I hereby cer	tify that the fo	regoing and	attached informa	tion is comple	te and corre	ect as dete	ermined from a	l available re	cords (see attached inst	ructions)*
•		=		•						*
Name(please p	rint)		+	Tina Huer	ta			Title	Regulatory Comm	oliance Supervisor
J 400 p		,		Λ					1 togulatory Cornt	Sharroo Capervisor
0 :=1		11		1					F _ L	. 40, 0000
Signature		K	nall	uers	رو		-	Date	February	13, 2009

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, fictilious or fraudulent statements or representations as to any matter within its jurisdiction

(Continued on page 3)

(Form 3160-4, page2)

Yates Petroleum Corporation Banquet Unit #1 Section 24-T21S-R21E Eddy County, New Mexico Page 3

## Form 3160-4 continued:

26. Perforation Rec	ord		
Perforated Interval	Size	No. Holes	Perf. Status
8098'-8126'		168	Under CIBP
7952'-7990'		39	Under RBP
7730'-7738'	·	48	Under RBP
7396'-7402'		13	Under RBP
7520'-7524'		9	Under RBP
7606'-7612'		13	Under RBP
5930'-5966'		37	Producing
6104'-6138'		35	Producing
6472'-6496'		25	Producing

27. Acid, Fracture, Treatment, Cement Squeeze, Etc.					
Depth Interval	val Amount and Type of Material				
8098'-8126'	Acidized w/3000g 7-1/2% Morrow acid and 1000# rock salt				
7952'-7990'	Acidized w/4000g 15% NEFE and 20 balls				
7730'-7738'	Acidized w/1000g 7-1/2% IC acid				
7396'-7612'	Acidized w/3000g 7-1/2% HCL acid and 60 ball sealers				
6104'-6138'	Acidized w/2500g 20% gelled acid				
5930'-6138'	Acidized w/2500g 20% gelled acid and 60 balls				

Regulatory Compliance Supervisor

February 13, 2009

No