Submit To Appropriate District Office Two Copies				State of New Mexico					Form C-105							
District I 1625 N French Dr., Hobbs, NM 88240				Energy, Minerals and Natural Resources				July 17, 2008								
District II									1. WELL API NO. 30-015-38565							
1301 W Grand Avenue, Artesia, NM 88210 <u>District III</u>			0	Oil Conservation Division					2 Type of Lease							
1000 Rio Brazos Rd , Aztec, NM 87410 District IV				1220 South St. Francis Dr.					STATE FEE FED/INDIAN							
1220 S St Francis Dr , Santa Fe, NM 87505			15		,	Santa Fe, N	M 8	3750	05		3 State Oil & Gas Lease No VO-4567					
WELL	COMPL	ETION	OR R	ECO	MPLI	ETION REI	POR	TA	ND LO	3						
4. Reason for fil	ıng										5. Lease Nam			ment Na	me	-
	ION REP	ORT (Fill	ın boxes #	1 throug	h #31 f	or State and Fee	wells	only))		Rudolph ATX State Com 6 Well Number:					
☐ C-144 CLOS	SHIDE AT	TACUME	NT /EII	ın hovec	#1 thre	wah #0 #15 Da	te Dia	Dala	aced and #30	and/or	4H			RI		1VED 8 2011
#33, attach this a	nd the plat														- UE	IVED
7 Type of Comp		l worko	VER 🗆	DEEPEN	NING	□PLUGBACk	r⊓r	JIFFI	FRENT RES	FRVOIE	. □ OTHER			Jl	JL 2,	Q 2011
8 Name of Opera	ator		ien 🗀	DECT EX	11110		<u>` </u>	, , , , , , , , , , , , , , , , , , ,	SIGNI IGS	BRYON	9 OGRID		<u>/</u> /	IMO	 ,	2
Yates Petroleur 10. Address of O		ation									9 OGRID 025575 11 Pool name or Wildcat Lycky Poor Spring West (Oil)					
10. Address 61 O		Artesia,	NM 882	10							Lusk; Bone		g, West (Oil)	12	₹ SIA
12.Location	Unit Ltr	Section		Townsh	ıp	Range	Lot			om the	N/S Line		from the	E/W I	Ine	County
Surface:	N	16		19S		31E			330		South	2280)	West	_	Eddy
вн:	С	16		19S		31E			359		North	2019		West	_	Eddy
13 Date Spudde RH 4/16/11	d 14. Da 5/18/	nte TD Re	ached	15 Da 5/21/		Released			16 Date C 7/21/11	ompleted	(Ready to Prod	luce)		7 Elevat T, GR, e		and RKB,
RT 4/20/11	3/16/	11		3/21/	11				//21/11					3487'GR 3506'KB		
18 Total Measur	red Depth	of Well				k Measured Dep	oth				l Survey Made					her Logs Run
13,286'				13,19	13				Yes (Atta	cnea)			CNL, F	11-Kes I	zateroio	g Array,
22 Producing In			oletion - T	op, Botto	om, Na	me		-								
9239'-13,183'	Bone Spr	ing			~ A S	NC PFC	ODE) (E	Penort al	l strine	ne set in w	<u>-</u> 11\		-		
CASING SI	ZE	WEIG	HT LB /F	CASING RECORD (Re			HOLE SIZ		CEMENTIN		CORD	AN	MOUNT	PULLED		
20"			nductor	or 40'			26"		24 sx Redi-mix		ix					
13-3/8" 48# 9-5/8" 36#,40#		48# 6#,40#	455' 3950'			17-1/2" 12-1/4"		400 sx 1780 s			_	_				
5-1/2"		31	0#,40# 17#		13,286'			8-1/2"		203	$\overline{}$)				
24. SIZE	TOP		POT	TOM	LIN	ER RECORD SACKS CEM	ENT	SCI	REEN	25 SI2			IG REC		DACK	ER SET
SIZE	1OF		- BOI	TOM		SACKS CEM	LINI	301	XEEN		7/8"	85			TACK	EK SET
26 P 6			J						. CTD CT		. commun. cr		T 0011			
26 Perforation	1 record (1r	iterval, size	e, and num	iber)					ACID, SH PTH INTER		ACTURE, CE					
SEE ATTACH			ACHED	SHEE	T			DD			TENTOCIVIT		II (ID IVII)	T DI CHI	OSEE	
											SEE ATTA	ACHI	ED SHE	ET		
28.				-			PRC	DI	UCTION	<u>J</u>					_	
Date First Produ	ction		Producti	on Meth	od (Flo	wing, gas lift, p					Well Status	(Proa	l or Shut	- <i>in)</i>	_	<u></u>
7/22/11 Date of Test	111	Tested	Pumpin	g ke Size		Prod'n For		0.1	- Bbl		Producing s - MCF		iter - Bbl		[C C	Oil Ratio
7/24/11	24	resteu	NA	ke Size		Test Period	ı	231		19		111			NA	лі кацо
Flow Tubing		g Pressure		ulated 24	4-	Oıl - Bbl.			Gas - MCF		Water - Bbl	•	l	vity - Al	PI - (Cor	r.)
Press NA	NA			r Rate		231			194		1136		NA			
29 Disposition of	of Gas (Sol	d, used for	fuel, vente	ed, etc)								30. T	est Witne	essed By		
Sold 31. List Attachments						O. M	leinke									
Logs, Deviatio		ectional S	Survevs													
32. If a temporar	y pit was u	ised at the	well, attac	h a plat v	with the	e location of the	tempo	rary	pit							-
33 If an on-site	burial was	used at the	well, repo	ort the ex	act loc	ation of the on-s	site bur	rial								
I have be seed	C. A		. esti Di		n I - 1	Latitude	£				Longitude	<i>f</i>	l 1	d~ - · ·		D 1927 1983
I hereby certi	yy that tl	ie injorn	iaiion sh		<i>n botk</i> inted	i siaes of this	jorm	is t	rue ana co	mpiete	io ine best c	y my	knowle	uge an	u veliej	•
Signature _(ملك	w #	لحييا	Na Na		Tina Huert	a		Title Reg	gulatory	Compliance S	Superv	isor	Date <u>J</u>	uly 27, 2	<u> 2011</u>
E-mail Address	s tinah <i>(a</i>	yatespetr	oleum.cc	<u>om</u>							,	/				
											/					
													-			

INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly-drilled or deepened well and not later than 60 days after completion of closure. When submitted as a completion report, this shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, items 11, 12 and 26-31 shall be reported for each zone.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

	Southeastern	New Mexico		Northwestern New Mexico				
T. Anhy		T. Canyon		T. Ojo Alamo	T. Penn A			
T. Salt		T. Strawn		T. Kirtland	T. Penn. "B			
B. Salt		T. Atoka		T. Fruitland	T. Penn. "C			
T. Yates	2473	T. Miss	<u> </u>	T. Pictured Cliffs	T. Penn. "D			
T. 7 Rivers	2738'	T. Devonian		T. Cliff House	T. Leadville			
T. Queen	3600'	T. Silurian		T. Menefee	T. Madison			
T. Grayburg		T. Montoya		T. Point Lookout	T. Elbert			
T. San Andres		T. Simpson		T. Mancos	T. McCracken			
T. Glorieta		T. McKee		T. Gallup	T. Ignacio Otzte			
T. Paddock		T. Ellenburger		Base Greenhorn	T.Granite			
T. Blinebry		T. Gr. Wash		T. Dakota				
T.Tubb		T. Bone Spring	6650'	T. Morrison				
T. Drinkard		T. Ruslter	948'	T.Todilto				
T. Abo		T. Tansill	2270'	T. Entrada	,			
T. Wolfcamp		T. Capitan Reef	4184'	T. Wingate				
T. Penn		T. Cherry Canyon	4460'	T. Chinle				
T. Cisco		T. Brushy Canyon	5443'	T. Permian	OH OB CAS			

~					
T. Cisco	T. Brushy Canyon	5443'	T. Permian		
				OII	OR GAS
				SANDS	OR ZONES
No. 1, from	to		No. 3, from	to	
No. 2, from	to		No. 4, from	to	
·	IMPOF	RTANT W	VATER SANDS		
Include data on rate of	water inflow and elevation to w	hich water	rose in hole.		
No. 1, from	toto		feet		
No. 2, from	to		feet		
No. 3, from	to		feet		
•	LITHOLOGY REC				

From	То	Thickness In Feet	Lithology	From	То	Thickness In Feet	Lithology
					-		

Yates Petroleum Corporation Rudolph ATX State Com #4H Section 16-T19S-R31E Eddy County, New Mexico Page 3

Form C-105 continued:

A(D A D	
26. Pertoration Rec	ord (interval, size and number)
13,183' (6)	11,095' (6)
13,068' (6)	10,979' (6)
12,952' (6)	10,863' (10)
12,835' (6)	10,747' (10)
12,720' (6)	10,631' (10)
12,603' (6)	10,515' (10)
12,487' (6)	10,399' (10)
12,371' (6)	10,283' (10)
12,255' (6)	10,167' (10)
12,139' (6)	10,051' (10)
12,023' (6)	9935' (10)
11,907' (6)	9819' (10)
11,791' (6)	9703' (10)
11,675' (6)	9587' (10)
11,559' (6)	9471' (10)
11,443' (6)	9355' (10)
11,327' (6)	9239' (10)
11,211' (6)	, ,

27. Acid, Shot, Fracture, Cement, Squeeze, Etc.

Zii iluiu, Dilou, Xii	totale, Content, Squode, Etc.
Depth Interval	Amount and Kind Material Used
12,720'-13,183'	Acidized w/3000g 7-1/2% HCL acid, frac w/61,000# 20/40 white sand
12,623'	Spotted 2500g 7-1/2% HCL acid
12,139'-12,603'	Acidized w/3000g 7-1/2% HCL acid, frac using 25# x-linked gel, 195,385# 20/40 white sand, 105,545# 20/40 Super LC
12,043'	Spotted 2500g 7-1/2% HCL acid
11,559'-12,023'	Acidized w/3000g 7-1/2% HCL acid, frac with 194,687# 20/40 white sand, 107,624# 20/40 Super LC
11,463'	Spotted 2500g 7-1/2% HCL acid
10,979'-11,443'	Acidized w/3000g 7-1/2% HCL acid, frac using 25# x-linked gel, 192,200# 20/40 white sand, 96,100# 20/40 Super LC
10,883'	Spotted 2500g 7-1/2% HCL acid
10,399'-10,863'	Acidized w/3000g 7-1/2% HCL acid, frac using 25# x-linked gel, 186,820# 20/40 white sand, 95,680# 20/40 Super LC
10,303'	Spotted 2500g 7-1/2% HCL acid
9819'-10,283'	Acidized w/3000g 7-1/2% HCL acid, frac with 191,000# 20/40 white sand, 93,320# 20/40 Super LC
9723'	Spotted 2500g 7-1/2% HCL acid
9239'-9703'	Acidized w/3000g 7-1/2% HCL acid, frac with 191,600# 20/40 white sand, 90,043# 20/40 Super LC

Regulatory Compliance Supervisor

July 27, 2011