							1,1						_			
Submit To Appropriate District Office Two Copies				State of New Mexico					Form C-105							
District I			En	Energy, Minerals and Natural Resources				July 17, 2008								
1625 N. French Dr., District II							1. WELL API NO.									
1301 W. Grand Aven		Oil Conservation Division						30-015-36070								
District III 1000 Rio Brazos Rd.	Aztec, NM	87410			20 South S					2. Type of ST	Lease ATE	☐ FE	:E 🗂	FED/INE	MAN	
District IV	,			12	Santa Fe, N					and the same of th				PED/INL	ZIZAIN	\neg
1220 S. St. Francis D	r., Santa Fe,	NM 87505			Sama rc, i	MINI (0/50	J J		VO-7523	3. State Oil & Gas Lease No. VO-7523					
WELL C	OMPLE	ETION (OR RECO	MPL	ETION RE	POF	RT A	ND L	OG	J. 19	10.00		10)			
4. Reason for filin	g:									5. Lease Na			reement l	Vame		
⊠ COMPLETIO	M DE'DAI	DT (Eill in l	haves #1 thro	vah #31	for State and Eas	a walle	c only)	١			Thurman Draw Unit					
COMPLETIC	JN KEI OI	KI (rm m)	DOXES #1 UIIO	ıgıı #Jı	31 for State and Fee wells only)				6. Well Nur	6. Well Number:						
C-144 CLOS									#32 and/or	111						
#33; attach this and 7. Type of Complete		the C-144	closure repor	in acco	ordance with 19.1	5.17.1	13.K N	IMAC)					_			\dashv
		WORKOVE	ER 🗌 DEEP.	ENING	□PLUGBACE	к П І	DIFFE	ERENT I	RESERVOI	R □ OTHER	3					
8. Name of Operat	or									9. OGRID			,	******		
Yates Petroleum		ion								025575			(9	7852	1 600	-1
10. Address of Ope 105 South Fourth		Artagia NIN	1 99210							11. Pool nar	ne or V	Vildcat	· (1	Bal	VESPRIA	2/2/1
	Unit Ltr	Section	Town	ship	Range	Lot		Fe	et from the	N/S Line		et from th	he F/W	Line	County	- P 107
12.Eccution	C	16	26S	_P	23E				200	North	18		We		Eddy	-
															·	
1	N T	16	26S		23E				549	North	17:		We		Eddy	_
13. Date Spudded RH 7/27/10	14. Date 11/24/1			Date Rig 25/10	g Released			16. Dai 3/21/1		d (Ready to Pr	oduce)		17. Elev RT, GR		F and RKB,	
RT 10/27/10	<u></u>													R 4359'k		
18. Total Measure	d Depth of	Well			ck Measured Dep	pth		20. Was Directiona		al Survey Mad	le?		. Type Electric and Other Logs Run		.n	
7268'	1/) 6:		718					Yes (A	Attached)		T	LUNL,	HI-Res	Hi-Res Laterolog Array, CBL		
22. Producing Inte 4256'-7180' Bor		this complet	tion - Top, Bo	ttom, N	ame											
23.				CAS	ING REC	ORJ	D (R	Leport	all strir	gs set in v	well)					
CASING SIZ	E	WEIGHT	LB./FT.		DEPTH SET			HOLE		CEMENT				AMOUNT	PULLED	
20"		Cond		or 40'			26"		Redi-mi							
13-3/8"		48		540'			17-1/2"		460 sx (circ) 1180 sx (circ)					_		
9-5/8"		36 17		3541' 7268'				12-1					-			
5-1/2"		1 /	/#	<u> </u>	7208			7-7/	/ 8	625 sx (T	OC 20	oo est)	+			\dashv
24.	L			LIN	ER RECORD				2:	L	THE	ING RE	CORD			
SIZE	TOP		ВОТТОМ		SACKS CEM	ENT	SCR	REEN		IZE		EPTH S		PACK	ER SET	\dashv
									2.	-7/8"	3	565'				コ
26. Perforation r	ecord (inter	rval, size, a	nd number)							RACTURE, C						
	SE	E ATTAC	CHED SHE	ЕT			DEP	TH INT	ERVAL	AMOUNT	AND	KIND M	IATERIA	AL USED	WED) \
	OL.		oneo one							SEE AT	TACH	IFD SH	IFF FA	ECI		$- \ $
										SEE AT	IACI	IED SI	TH			
28.			1			PRO	DDI	JCTI	ON				1	RAM	DARTE Oil Ratio	
Date First Producti	on	Pr	roduction Me	hod (Ele	owing, gas lift, p					Well Stat	us (Pro	od. or Sh	ut-in)	Mir	- APITE	
			***						• • • • • • • • • • • • • • • • • • • •	SIWOPI	L		\perp	DORAL	iD him	
Date of Test	Hours Te	ested	Choke Size		Prod'n For Test Period			- Bbl		as - MCF		Vater - B	bl.	Vivias-	Oil Ratio	
3/2/11 Flow Tubing	24 hrs Casing P	Praccura	NA Calculated	24	Oil - Bbl.		0	Gas - M		781 Water - Bbl.	1	644	\maxibu	NA API <i>- (Coi</i>	\	\dashv
Press.	300 psi		Hour Rate	Z 4-	011 - 1301.			1781	Cr 	1644		NA	navity -	AF1 - (CO	rr.)	
110 psi								1,01								
29. Disposition of Gas (Sold, used for fuel, vented, etc.) 30. Test Witnessed By																
Sold when produced R. Smith																
31. List Attachments																
Logs, Deviation and Directional Surveys 32. If a temporary pit was used at the well, attach a plat with the location of the temporary pit.																
33. If an on-site burial was used at the well, report the exact location of the on-site burial:																
Latitude Longitude NAD 1927 1983																
I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief																
Signature (Signature Printed Name Tina Huerta Title Regulatory Compliance Supervisor Date March 23, 2011															
	tinah@ve	atespetrole	_					_	-		_		·			
E-mail Address tinah@vatespetroleum.com																

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

Soutl	neastern 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	T. Miss		T. Pictured Cliffs	T. Penn. "D
T. 7 Rivers	T. Devonian		T. Cliff House	T. Leadville
T. Queen	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. Delaware Sand	394'	T. Morrison	
T. Drinkard	T. Bone Springs	3492'	T.Todilto	
T. Abo			T. Entrada	
T. Wolfcamp			T. Wingate	
T. Penn			T. Chinle	
T. Cisco			T. Permian	

1. 01300		1.1 Cililian	1
			OIL OR GAS SANDS OR ZONES
No. 1, from	to	No. 3, from	to
No. 2, from	to	No. 4, from	to
,	IMPORT.	ANT WATER SANDS	
Include data on rate of wa	ater inflow and elevation to whic	h water rose in hole.	
No. 1, from	to	feet	• • • • • • • • • • • • • • • • • • • •
No. 2, from	to	feet	
No. 3, from	to	feet	• • • • • • • • • • • • • • • • • • • •
	LITHOLOGY RECO	RD (Attack additional about if	'noooggamu)

KECUKU (Attach additional sheet if necessary)

From	То	Thickness In Feet	Lithology		From	То	Thickness In Feet	Lithology
						i		

Yates Petroleum Corporation Thurman Draw Unit #1H Section 16-T26S-R23E Eddy County, New Mexico Page 3

Form C-105 continued:

2	Perforation record	(interval, size, and number)
	7180' (6)	5978' (6)
	7057' (6)	5855' (6)
	6933' (6)	5732' (6)
	6811' (6)	5609' (6)
	6688' (6)	5486' (6)
	7147' (6)	5363' (6)
	7024' (6)	5240' (6)
	6901' (6)	5117' (6)
	6778' (6)	4994' (6)
	6697' (6)	4871' (6)
	6593' (6)	4748' (6)
	6470' (6)	4625' (6)
	6347' (6)	4502' (6)
	6224' (6)	4379' (6)
	6101' (6)	4256' (6)
	•	

27	Acid.	Shot	Fracture	Cement	Squeeze.	Etc
41.	Aulu,	DHOU,	racture.	Cement.	Suuceze.	

Depth Interval	Amount and Kind Material Used
6688'-7180'	Acidized w/3000g 7-1/2% acid
4295'-7150'	Spotted 2500g 7-1/2% HCL inhibitor acid down annulus
6697'-7147'	Acidized w/2500g 7-1/2% HCL acid.
6688'-7180'	Frac w/10# to 20# linear gel, 25# to 30# borate XL, 6577 bbls fluid,
	85,777# 40/70 Texas Gold, 150,610# 20/40 white sand, 100,000#
	20/40 RCS
6593'	Spotted 2500g 7-1/2% HCL acid
6101'-6593'	Acidized w/2500g 7-1/2% HCL acid, frac w/10# to 20# linear gel,
	25# to 30# borate XL, 6941 bbls fluid, 81,437# 40/70 Texas Gold,
	165,353# 20/40 white sand, 68,931# 20/40 RCS
5978'	Spotted 2500g 7-1/2% HCL acid
5486'-5978'	Acidized w/2500g 7-1/2% HCL acid, frac w/10# to 20# linear gel,
	25# to 30# borate XL, 7808 bbls fluid, 86,191# 40/70 Texas Gold,
	149,659# 20/40 white sand, 108,358# 20/40 RCS
5363'	Spotted 2500g 7-1/2% HCL acid
4871'-5363'	Acidized w/2500g 7-1/2% HCL acid, frac w/10# to 20# linear gel,
	25# to 30# borate XL, 6009 bbls fluid, 80,555# 40/70 Texas Gold,
	155,958# 20/40 white sand, 108,358# 20/40 RCS
4748'	Spotted 3200g 7-1/2% HCL acid
4256'-4748'	Acidized w/3200g 7-1/2% HCL acid, frac w/10# to 20# linear gel,
	25# to 30# borate XL, 5715 bbls fluid, 80,555# 40/70 Texas Gold,
	133,460# 20/40 white sand, 125,000# 20/40 RCS

Regulatory Compliance Supervisor

March 23, 2011