05-25-	10;13:	45;						15	753930720	0	;				#	4/ 1	
Sabmit To Appropr	riate Distric	( Office	1			State of No	ew N	1exico	)	Ţ					For	n C-1	
Two Copics <u>District 1</u>				En		Minerals an										y 17, 20	
625 N. French Dr. District II	., 110665, NI	M 88240			<b>1</b>					Ī	1. WELL		NO.				
301 W. Grand Avi District []]	enue. Artes	ia, NM 8821	0		Oi	l Conserva	tion	Divis	ion	ŀ	30-025-374 2. Type of Le						
000 Rio Brazos R	d., Aztec, N	M 87410			12	20 South S	t. Fr	ancis	Dr.		Z. Type (if );		🗌 FEE	ПP	P.D/INDIA	1	
District IV 220 S. St. Francis	Dr., Santa I	Fc. NM 875	05			Santa Fe, J	NM	87505	I	ŀ	3. Stato Oil &						
				RECC		ETION RE											
Reason for fili									0.00		5. Lease Nam	e or U	nit Agreen	nent Na	mc		
	2										Jalmat Field Yates Sand Unit						
COMPLEN	ION REP	OKT (Fill	in boxes	es #1 through #31 for State and Fee wells only)							6. Well Number: 224						
C-144 CLOS	SURE AT	тлсими	ent (fil	l in boxe	es #1 thr	ough #9, #15 D	ate Rig	Release	d and #32 and	/or							
33; attach this at . Type of Comp		to the C-I	44 closu	re report	in acco	rdance with 19.1	15.17.1	J.K.NM	AC)	- 1							
NEW I	WELL 🗆	] worko	VER 🗌	DEEN	INING	DPLUGBACI	кΠ	DIFFER	ENTRESERV				Convert to	njecto	)r		
Name of Operation											9. OGRID 184860						
0. Address of Op	perator					<b></b>					11, Pool name	or Wi	ldcat				
0333 State High	way 249,					1.0	1		1 12 1 C 4		Jalmat (T-Y-7 Rvrs)						
Loouteon	Unit Ltr P	Sectio	201	Towns 22S	ship	Range 35E	Lot		l'ect from the		N/S Line N	631	from the	E/W Line		ounty a	
urface:	r						ļ	· .									
iH:						<u> </u>		<b>I</b>	1	ļ		Ļ	·····	<b>.</b>			
3. Date Spudded 1/24/06	1 14. Da 01/31/	te T.D. Re 06	ached		Date Rig 1/06	Released			<ol> <li>6. Date Compl 4/15/06</li> </ol>	icted (	(Ready to Prod	uçe)	17	. Elevati	ions 3600 (	к	
8. Total Measure						k Measured De	plh			ional	Survey Made?		21. Type	Eleotri	c and Othe	Logs R	
150*	•			4110	5		-		CS.		-		GR/CCL				
2. Producing Inte		f this comp	pletion - 1	l'op, Bol	ttom, Na	unc								••			
'ates 3832' -	3972'				010		00	n /n .				11					
3,			HT LB.A		CAS	DEPTH SET			OLE SIZE	ring			2020	41	10UNT PU	LIED	
CASING SI 8 5/8''	CF.	white	<u>11 LB./1</u> 23			405'		12 %"			CEMENTING RECORD 300 sxs			None			
5 1/2"			15.5	4150'					7 7/8"		710			None			
														<u>+</u>			
4.					LIN	ER RECORD		SCRE	->1	25. SIZ			VG RECO		PACKER	err.	
IZE	TOP		BOI	ITOM		SACKS CEM	ENI	BUKE	אנ	23			55		3755'	361	
															• "		
6. Perforation	record (in	terval, size	, and nur	nber)		<u>.</u>		27. A	CID <u>, SHOT</u> ,	FRA	CTURE, CE	MEN	IT, SQUE	EEZE, I	ETC.		
832' - 3972' - V				<u>D</u> 38					I INTERVAL		AMOUNTA		LRIAL	USED	·		
									<u>- 3972'</u> - 3972'		Acid w/ 4000 gal aci Frac w/ 1200 bbl Dy			Erec y		end	
								3652	- 3714		112C W/ 12	.00 D		1120 V	1 02020	auru	
									TION		•						
8. Jate First Produc	tion		Product	ion Met	hod (Fle	wing, gas lift, p				)	Well Status	Proc	l, or Shut	(n)		· · · · · · · · · · · · · · · · · · ·	
ALC FITSL PTODUC	, 1(11)					······	<b>.</b>				1	•					
4/15/06	11,	Tomat		Ne Sine	· · · · · ·	Prod'n For		Oil - B	bl	Gas	- MCF	W	ater - Bbl.		Gas - Oil	Ratio	
late of Test	of Test Hours Tested			Choke Size		Test Period		0	1.		-		16				
5/10/06	24	Dura		lotod	74	Oil - Bbl.	····	L	s - MCF	L	Vater - Bbl.	_1	Oil Grav	vitv - AF	21 - (Corr.)	·	
low Tubing ress.	Casing	; Pressurc		culated : ur Ratc	£ <del>4</del> -	011 - 1001.		1	ar - 173 <b>03</b>	Ľ							
					·····	ļ						3()_1	est Witner	scd Bv			
9. Disposition of	1 CIAS (2014	a, usca jor	juci, veni	ен, віс.,	,									-1			
I, List Attachine	ents				<b></b>		<b>.</b>						•				
											. N						
	-					e location of the						·			. <u> </u>		
3. If an on-site b	ourial was	used at the	well, rep	ort the e	exact lot	ation of the on-	sitc bu	rial:									
						Latitude				10+-	Longitude	<b>f'</b>	Incardo	00	NAD	<u>927 19</u>	
hereby certif	fy that th	ie inform	ntilen s	hown (	on boti	h sides of this Printed	s form	i is truc	and compl	iete i	w the nest o	<sub>l</sub> my	KNOWICA	ge and	i oenej		
ignature	-					Name Petar	Evti	mov	Т	itle	Operations :	Engi	neer	Da	te 05/07/	2010	
- Summer	1 miles																
-	~7 ~																
E-mail ∧ddre	ss pevi	imov <u>(a/</u> n	nelrosee	energy	<u>.com</u>				850								

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## **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  $b^{-1}$  deepened well and not later than 60 days after completion of closure. When submitted as a completion report, this shall be accompanied by 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 dep the 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 STA

Southea	stern New Mexico	Northy	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 3740'	T. Miss	T. Pictured Cliffs	T. Penn. "D"					
T. 7 Rivers 3910'	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. Gloricta	T. McKce	T. Gallup	T. Ignacio Otzte					
T. Paddock	T. Ellenburger	Base Greenhorn	T.Granite					
T. Blincbry	T. Gr. Wash	T. Dakota						
T.Tubb	T. Delaware Sand	T. Morrison						
T. Drinkard	T. Bone Springs	T.Todilto						
T. Abo	T.	T. Entrada						
T. Wolfcamp	Τ.	T. Wingate						
T. Penn	T.	T. Chinle						
T. Cisco (Bough C)	T	T. Permian						

#### OIL OR GAS SANDS OR ZON

No I from	
No. 1, fromtoto	No. 3, fromto
No. 2, fromto	No. 4, fromto

### **IMPORTANT WATER SANDS**

Include data on rate of water inflow and elevation to which water rose in hole.

# LITHOLOGY RECORD (Attach additional sheet if necessary)

From	То	Thickness In Feet	Lithology	From	То	Thickness In Fect	Lithology
}							