03-25			;						7539307	20	i				#	16	/ 1
Submit To Appropr	iate Distri	ict Office	- ar	88 <i>8</i> 77		State of N	ew N	/lexico							For	$\frac{1}{n}\overline{C}$	-10;
Submit To Appropriate District Office Two Copies <u>District 1</u> 1675 N. Erruth Dr. Hobbs. NM 88240					Terry, Minerals and Natural Resources											, 200	
									I. WELL API NO.								
District II 1301 W. Grand Avenue, Artesia, NM SEPTIC 2 5 2010 District III Oil Conservation Division										30-025-38		•					
District III 1000 Rio Brazos Rd. Azlec, NM 814 OBBSOCD 1220 South St. Francis Dr.											2. Type of Lease						
I District IV											3. State Oil & Gas Lease No.						
1220 S SL Francis Dr., Santa Fe, NM 87505 Santa Fe, NM 87505											5. addict/112	4 Oas	Lease No	•			
WELL COMPLETION OR RECOMPLETION REPORT AND LOG																	
											5. I ease Name or Unit Agreement Name: CONE JALMAI YATES POOL UNIT						
											6. Well Num				<u>.</u>	-/	
C-144 CLOSURE ATTACHMENT (Fill in boxes #1 through #9, #15 Date Kig Released and #32 and/or												/					
#33; attach this and the plat to the C-144 closure report in accordance with 19.15.17.13.K NMAC)																	
7. Type of Comp		<b>-</b>		· · · · · · · · · · · · · · · · · · ·													
8. Name of Opera			OVER 🗋	DEEPE	NING	PLUGBAC	КП	DIFFERL	VI RESFRV					<u>/</u>			
Melrose Operatin		iny 🗸						9. OGRID 184860									
10. Address of Op										-1	11. Pool name						
20333 State High	way 249.	STE 310,	Houston,	Texas, 7	7070						Jalmat (T-Y-7	Rvrs)	)				
12.Location	Unit Ltr	Sect	ion	lowns	hip	Range	Lot		Feet from t	he	N/S Line	Fee	t from the	E/W L	ine (	to int	v
Surface:	N	13		22-S	•	35E			610		SOUTH	201	5	WEST	- I	Ē	·
BH:																	$\rightarrow$
13. Date Spudded	14 D	ate T.D. R	eached	15 5	ate Rig	Released		16	Date Convol	cted	(Ready to Proc	[ []	1.1-	 / lulawati	ons (DF at	<u>a 27</u>	
12/09/2009		/2009	outiful		1/2009	Reioabou			9/2010		(Itendy to 1100	ucej			c.) 3571 G		т,
18. Total Measure	d Depth	of Well				k Measured De	pth	20.	Was Directi	onal	Survey Made?	>	21 Тур	c Flectri	c and Othe	r l og	s Run
3995' MDBRT			•	3945									Dens / N	leut / Res	s/CCL/C	R	
22, Producing Inte 3684-3995' (Y		of this com	pletion • 7	op, Bott	lom, Na	me											
	ates)				CAR			D /D am	t. a11 atu			~11)					
23, CASING SIZ	1	35/1/36	GHT LB./I			ING REC			DET ALL SUT	mε	CEMENTIN	ell)				<u></u>	
8 5/8"	.L	WEI	24//	1.	,	424'	· ·		12 1/4"		375sx to			Alv	NONE		<u>v</u>
5 1/2"			15.5#	·· · · ·		3986'			7/7/8		700 sx						
24.				<b>I</b>	LINE	ER RECORD	I			25	ז	UBI	NG REC	ORD			
SIZE	101		BOI	том		SACKS CEM	IENT	SCREEN	1	SIZ		_	EPTH SFT	<u> </u>	PACKER	5 T	
										27	/8"	135	509'				
	1			<del>.</del>													
Perforated from 3			e, and nun	iber)					ID, SHOT, INTERVAL	FRA	ACTURE, CE						
Perforated from 3				~	-	3689-38567					AMOUNT AND KIND'MATERIAL USED						
							3872'-			2000 gals							
					3689' - 3937'						1670 bbl frac w/ 112,568# 12/20 sand						
28,							PRC	DUC			1-210 0011				04114		
Date First Product	ion		Producti	on Meth	od (Flo	wing, gas lift, p			1.00		Well Status	(Proc	4. or Shut-	in)			
1/19/2010								<b>_</b>				(					
Date of fest	1 T	Tested		ke Size		Prod'n For		Oil - Bbl		Car	- MCF	13/	ater - Bbl.	T	Gas - Oil	D. tio	
2/25/2010	48	rested		Ke 317e		Test Period	1	11,4	1	4	- MCF		2,6		0.35 McD		
Flow Tubing	Casin	g Pressure		ulated 2	4-	Oil - Bhl.		-	MCF		Water - Bbl.			vity - AP	I - (Corr.)		
Press.			riou	r Rate		5.7		2		1'	1.3		374				
29. Disposition of	Gas (Sol	d, used for	fuel, vent	ed, etc.)								30, T	est Witne	ssed By			
31 List Attachmen	ats																
32. If a temporary	rit was i	Ised at the	well attac	h a nlet i	with the	location of the	temino	rary nit									
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;																	
33. IT an on-site bu	inal was	used at the	e well, rep	ort the ex	act loca		site bui	nal; í									
I attitude         Longitude         NAD 19 17 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         NAD 19 17 1983										1983							
Printed																	
Signature	₹	A	-1	(			arry /	Archer			Title V	ice P	resident	D	ate 03/2	25/20	010
- ONTRY V																	
E-mail Addres	s barch	ier(@me	roseene	rgy.cor	n					K	n						
										1V	11						

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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-d illed o deepened well and not later than 60 days after completion of closure. When submitted as a completion report, this shall be accompanied by in 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 depth 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 STAT

	Southeaste	ern New Mexico	Northwestern New Mexico					
T. Anhy		T. Canyon	T. Ojo Alamo	T. Penn A"				
T. Salt	1745'	T. Strawn	T. Kirtland	T. Penn. "B"				
B. Salt	3505'	T. Atoka	T. Fruitland	T. Penn. "C"				
T. Yates	3685'	T. Miss	T. Pictured Cliffs	Т. Рспп. "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		Т. Gr. Wash	T. Dakota					
T.Tubb		T. Delaware Sand	T. Morrison					
T. Drinkard	•	T. Bone Springs	T.Todilto					
Τ. Λbo		T	T. Entrada					
T. Wolfcamp		Т	T. Wingate					
T. Penn		T	T. Chinle					
T. Cisco (Bough	C)	Т	T. Permian					

#### OIL OR GAS SANDS OR ZONI S

No. 1, from	No. 3, from
No. 2, from	No. 4, from

### **IMPORTANT WATER SANDS**

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

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## LITHOLOGY RECORD (Attach additional sheet if necessary)

From	То	Thickness In Feet	Lithology	From	То	Thickness In Feet	Lithology
		*					