·· .								For Rev	m C-105 ised 10-1-78
STATE OF NEW									
ENERGY AND MINERALS	DEPARTMENT		ONSE	RVAT	ION DI	VISION		Sa Indicate	Type of Leuse
HO, OF COPIES PECETVI	•								
DISTRIBUTION				O. BOX		7501		State	
SANTA FE		SAN	ITA FE	NEW N	AEXICO	37501	•	5. State Oil	& Gas Lease No.
FILE								1	
U.S.C.S.	w	ELL COMPLE	TION OR	RECOM	PLETION	REPORT /	AND LOG	TITIT	unnnnn
LAND OFFICE			11011 011						
OPERATOR								VIIII	
IG. TYPE OF WELL		والمستعدي والمستعد وال						7. Unit Agr	eement Name
	011	L GAS WELL	П			P&A			
	WEL	יך אנר	ليسا	עמיידן אומ	OTHER	raa		8. Farm or	Lease Name
b. TYPE OF COMPLET	_		D1#	•				T-4 Cat	tle Co.
WELL OVE			RE:	578. L	OTHER			9. Well No.	and the second
2. Name of Operator									
Ya	tes Petrol	eum Corporat	ion					3	
3. Address of Operator		dum oorporde						10. Field a	ind Pool, or Wildcat
-	7 0 1 1		·	00010				Undes:	ignated
	7 South 4t	h St., Artes	<u>1a, NM</u>	88210				111111	TITITITI I I I I I I I I I I I I I I I
4. Location of Well									
, v.								VIIII	
UNIT LETTERH	LOCATED	1980 FEET F		North	LINE AND .	660	FEET FROM	<u>UIIII</u>	7777777777777777777777777777
UNIT LETTER				R	TIIII.	1118111	$\Pi\Pi\Pi$	N	
Fact	21	11N	_ 27 ₽	1	///////	1111111	//////	Quay	
THE East LINE OF	stc. JL 1	WP, 111 RG	$\frac{\epsilon}{Compl}$ (B)	NMPM C	$d \rightarrow 118 E$	levations (DF	. RKB, RT.	GR, etc./ 19	Elev. Cashinghead
15. Date Spudded	1		Compr. m.	Eduy to 170					
2-23-84	3-27-8					the second s	GR GR	l	Cable Tools
20. Total Depth	21. Plu	ng Back T.D.		it Multiple Many	Compl., How	23. Inter Drille	ed By i		, cable roots
4973'		-					> <u>0</u>	-4973'	
24. Producing Interval(s	a), of this comple	tion - Top, Botton	n, Name						25. Was Directional Survey Made
24. Froducing interver(e									
	·								No
							<u></u>		Was Well Cored
25. Type Electric and C	ther Logs Run							27.	
CNL/F	DC; DLL	•							No
<u></u>		CA	SING RECO	DRD (Repor	rt all strings	set in well)			
28.				1	ESIZE		ENTING RE	CORD	AMOUNT PULLED
CASING SIZE	WEIGHTLB			26'					
20"		40			the second se				
13-3/8"	54.5			171) sx		
9-5/8"	40 & 36	# 303	34'	121			50 sx		
512"	15.5	# 49	73'	8-3	3/4"	900) sx		
	<u></u>	LINER RECORD				30.		TUBING RE	CORD
29.			SACKS	EVENT	SCREEN	SIZE	: 1	DEPTH SET	PACKER SET
SIZE	тор	BOTTOM			30112211				
				<u>+</u> -					
31. Perforation Record	(Interval, size ar	nd number)			32.	ACID, SHOT,			QUEEZE, ETC.
					DEPTH	INTERVAL	AM	OUNT AND K	IND MATERIAL USED
									· · ·
			•						
					L				
33.					JCTION				
Date First Production	Prod	luction Method (Fla	owing, gas	lift, pumpi	ng - Size an	d type pump)		Well Sta	tus (Prod. or Shut-in)
Data of Tank	Hows Tested	Choke Size	Prod'n	For (Oil - Bbl.	Gas – N	ICF W	ater - Bbl.	Gas – Oil Ratio
Date of Test	nous restor		Test P						
					Gas - 1		Water - Bb	1.)il Gravity - API (Corr.)
Flow Tubing Press.	Casing Pressu	ure Calculated 2 Hour Rate	24- 011 - 1	361.		1.	Nater DD		
			▶						
34. Disposition of Gas	(Sold, used for fi	uel, vented, etc.)					T	est Witnessed	1 By
35. List of Atlachment	4								
33. List of Attuchments	- т	Deviation Su	rvev. I	OST					
					a and some la	te to the hard	of my know	ledge and bel	ief.
36. I hereby certify the	u the information	shown on both sid	ies of this	porm is true	e una compte				
i	· _ X			-				•	1_11_95
h h h	neter	Alter	TI	P דוב	roductio	on Superv	lsor	DATE	1-11-85
SIGNED	sures, 57 E								

INSTRUCTIONS

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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-diffied or despende well. It 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 30 through 34 shall be reported for each zone. The term is to be filed in quintuplicate except on state land, where six copies are required. See Rule 1105.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Northwestern New Mexico

		т		Т.	Ojo Alamo	Т.	Penn. ('B')
	•	T	Strawn	Τ.	Kirtland Fruitland	1.	Penn. C
	•	т	Atoka	Τ.	Pictured Cliffs	1.	Penn. D
B. Sa	nlt	и. Т	Mico	T.	Cliff House	Т.	Leadville
T. Ya	ates	1. T	Deveziez	т	Menefee	Т.	Madison
T. 7	Rivers	1. T	Silucion	T.	Point Lookout	Т.	Elbert
т. О	ueen	1. 		т	Mancos	τ.	McCrecken
T. G	rayburg	Т. т	Montoya	т. Т	Gallup	Т.	Ignacio Qtzte
T. Se	an Andres	Т.	Simpson	л. Пол	Creanbarn	т	Granite
T. G	ilorieta	Т.	McKee	Bas	Deketa	T.	
Т. Р	addock	Т.	Ellenburger	1. m		T	
т. в	Blinebry	Т.	Gr. Wash4458	Т.	morrison	т. Т	
Т. Т	`ubb	Τ.	Granite	т. —	Todilto	т. Т	
T. D	Drinkard DOCO	T.	Delaware Sand	Т.	Entrada	л. Т	
T. A	1bo 2862	Т.	Bone Springs	. T.	Wingate	J. m	
		m					
	Mkr 4065	T		т	Permian	- 1.	· · · · · · · · · · · · · · · · · · ·
тСі	isco (Bough C)	Т.		. Т.	Penn. ''A''	Т.	
			OIL OR GAS	SI	ANDS OR ZONES		
No. 1,	from		_to	No	. 4, from		to
No. 3,	from		_t0	No	o. 6, from	•••••	

IMPORTANT WATER SANDS

										:	h.1.	_
Include data on	rate of	water	inflow	and	clevation	to	which	water	LORG	in	пон	5.

Southeastern New Mexico

·. ,

No. 1, from	
No. 2, fromfeet.	•••••••
No. S, fromfeet.	
No. 4, from	

FORMATION RECORD (Attach additional sheets if necessary)

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
0	60	60	Surface				
60	1000	940	Shale, Redbeds				•
1000	1340	340	Sand, Shale				
1340	1440	100	Sand, Shale, Lime				
1440	1590	150	Shale, Anhydrite, Sand				
1590	1960	370	Shale, Anhydrite, Dolo.	H			
1960	2270	310	Sand, Shale				
2270	2640	370	Shale, Sand, Anhydrite				· · · · · · · · · · · · · · · · · · ·
2640	2930	290	Shale, Sand				
2930	3040	110	Shale, Anhy, Sand, Dolo.				
3040	3930	890	Shale, Sand, Anhydrite				
3930	4550	620	Shale, Sand, Dolomite				
4550	4620	70	Shale, Granite Wash				
4620	4973	353	Igneous Rock				
						1	