NO. OF COPIES RECEIVE	:0 5	1									Form C	:-105	-	
DISTRIBUTION								Revised 1-1-65						
SANTA FE	17		MENU	.EVICO 6						<b>5</b>	a. Indicat	e Type of Le	ase	
FILE	NEW MEXICO OIL CONSERVATION COMMISSION						100	State XX Fee						
U.S.G.S.	1/	WELL	COMPLE	TION O	R RECC	MPLETIC	אאו	EPUKI	AND		State O	il & Gas Lea	se No.	
LAND OFFICE	1	1								· · · · · · ·	Uniti	zed) 662		
OPERATOR										7	IIII	THÀ THÀ	THITTHI	
	<del></del>	J								- 1				
la. TYPE OF WELL			·								Unit Ag	reement Nam	e	
	01	<u>.                                      </u>	GAS	<u> </u>			- A. L.	TILL	Trans.	Wall	Hos	oah Sand	Unit	
b. TYPE OF COMPLETION  NEW   WELL DRY OTHER WATER SUPPLY Well Hospan Sand Unit  NEW   WOLL DIFF. OTHER WATER SUPPLY WELL OTHER SUPPLY WELL OTHER WATER SUPPLY WELL OTHER WATER SUPPLY WELL OTHER WATER SUPPLY WELL OTHER WATER SUPPLY WELL OTHER SUPPL														
2. Name of Operator					344	JIER.			0.7.4	1 9	. Well No	•		
Tesoro Petroleum Corporation  3. Address of Operator  MAR 2 5 1971										0. Field	53-Y	Wildcat		
8520 Crownhill Boulevard, San Antonio, Texas 78209 OIL CON. COM. Hospah Upper Sand														
4. Location of Well						`		DIST. 3	/					
0		535			Courth			2135		8				
UNIT LETTERU	LOCATED	<del>222</del>	FEET F	ROM THE	South	LINE AND		133	FEET	FROM	777777			
THE East LINE OF S			L8N RG	e. 9W	NMPM						2. County McKin	ley		
15. Date Spudded	16. Date T.D.				eady to P							. Elev. Cash		
1-28-71	2-4-			13-71				GR;				6996		
20. Total Depth	21. P	lug Back		22.	If Multipl Many	e Compl., Ho	w	23. Interv Drille	- D			Cable T	ools	
3240 <sup>1</sup> 24. Producing Interval(s	) of this compl	3202		Name	<del></del>				<del></del>	0-324	FU .	05 W== DI=		
l ·			-	i, ivalie								Made Made	ectional Survey	
3114' - 3145' 3164' - 3208' Single Shot														
26. Type Electric and O Induction Ele	-	g, Cor	npensate	ed For	nation	Density	y &	Bond I	og		27.	Was Well Co No	ed	
28.			CAS	ING RECO	RD (Rep	ort all string	s set	in well)						
CASING SIZE	WEIGHT LI	9./FT.	DEPTH	SET		ESIZE		СЕМЕ	NTIN	G RECOR	RD.	AMOU	NT PULLED	
10-3/4" 32.75			146' 15"			150 sacks				None				
7''	7'' 20#			3238' 9"						+ 50	0 sx Class None		None	
				<del> </del>		<del></del>	<b>'</b>	<u>'C''</u>						
							Ĺ							
29.		LINER	RECORD	1				30.		TU	BING RE	CORD		
SIZE	TOP	воттом		SACKS CEMENT		SCREEN		SIZE			THSET		CKERSET	
NONE								3-1/2		<u>2576'</u> Β-J ρι	6' including pump			
31. Perforation Record (	Interval, size a	nd numb	er)			32.	ACI	), SHOT, I	FRAC	TURE, C	EMENT S	QUEEZE, E1	·c.	
3114' - 3144	1					DEPTH INTERVAL AMOU				AMOUN	UNT AND KIND MATERIAL USED			
3163' - 3200									<u> </u>					
						ļ								
22					BBOS	I ICTION			<u> </u>					
33. Date First Production	Pro	duction N	Method (Flor	ving, gas l		UCTION ing - Size ar	id tyn	e pump)	···		Well Stat	us (Prod. or	Shut-in l	
2-17-71			nping -				J P						(water)	
Date of Test	Hours Tested		noke Size	Prod'n.		Oil - Bbl.		Gas - MC	CF.	Water	- Bbl.	Gas - Oil		
N/A				Test Pe										
Flow Tubing Press.	Casing Press		riculated 24 our Rate	- Oil - B	bl.	Gas —	MCF	, W	Vater -	- Bbl.	0:	il Gravity —	API (Corr.)	
34. Disposition of Gas (Sold, used for fuel, vented, etc.)  Test Witnessed By														
None														
35. List of Attachments														
Induction El. 36. I hereby certify that									f mv k	nowledge	and beli			
4 /	1 11	1		-,		r. of			,		> •••	•		
SIGNED NATE March 17, 1971									, 1971					

## **INSTRUCTIONS**

This form is to be filed with the appropriate District Office of the Commission not later than 20 days after the completion of any newly-drilled or deepened 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 form 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

## Southeastern New Mexico Northwestern New Mexico T. Anhy T. Canyon \_\_\_\_\_ T. Ojo Alamo \_ \_\_\_\_\_ T. Penn. "B"\_ Salt \_\_\_\_\_\_ T. Strawn \_\_\_\_\_ T. Kirtland-Fruitland \_\_\_\_\_ T. Penn. "C"\_\_\_ Salt \_\_\_\_\_\_ T. Atoka \_\_\_\_\_ T. Pictured Cliffs \_\_\_\_ \_\_ T. Penn. "D" \_\_\_\_\_ \_\_\_\_\_\_ T. Miss \_\_\_\_\_\_ T. Cliff House \_\_ \_\_\_\_\_ T. Leadville \_\_\_\_\_ 400 T. Madison \_\_\_ 7 Rivers \_\_\_\_\_ T. Devonian \_\_\_\_ T. Menefee \_\_\_ Queen \_\_\_\_\_\_ T. Silurian \_\_\_\_\_ T. Point Lookout \_ \_\_\_\_\_ T. Elbert \_\_\_\_\_ T. 650 Grayburg \_\_\_\_\_ T. Montoya \_\_\_\_\_ T. Mancos \_\_\_\_ \_\_\_ T. McCracken \_\_\_\_\_ T. \_\_\_\_\_ T. Simpson \_\_\_\_\_ T. Gallup \_\_\_ 1603 T. Ignacio Qtzte San Andres \_\_\_\_ Base Greenhorn \_\_\_ T. Glorieta \_\_\_\_\_ T. McKee \_\_\_\_ \_\_\_\_ T. Granite \_\_\_\_\_ 2528 <sub>T. \_</sub> T. Paddock \_\_\_\_\_ T. Ellenburger \_\_\_\_ T. Dakota \_ Blinebry \_\_\_\_\_ T. Gr. Wash \_\_\_ 2835 T. Morrison \_\_\_ т. \_ Tubb \_\_\_\_\_\_ T. Granite \_\_\_\_\_ T. Todilto \_\_\_ \_\_\_\_\_ T. \_\_ Drinkard \_\_\_\_\_\_ T. Delaware Sand \_\_\_\_\_ T. Entrada \_\_\_\_ т. \_\_\_\_\_ Abo \_\_\_\_\_\_ T. Bone Springs \_\_\_\_\_ T. Wingste \_\_\_\_ T. T. Wolfcamp \_\_\_\_\_ T. \_\_\_\_ T. Chinle \_\_\_\_

## FORMATION RECORD (Attach additional sheets if necessary)

T Cisco (Bough C) \_\_\_\_\_ T. \_\_\_ T. \_\_ T. \_

Penn.

T. Permian T. T.

\_\_\_\_\_ T. \_\_\_\_

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
0	400	400	Surface gravel, rock & sh	ıle			
400	650	250	Sand and shaly sand	-			
650	930	280	Shale			1	
930	1400	470	Sand and shaly sand				
1400	1603	203	Shale and sandy shale		İ	ŀ	
1603	1650	47	Sand				e e
1650	1672	22	Shale				
1672	1780	108	Sand			ŀ	
1780	<b>2</b> 528	748	Shale			-	
	2550	22	Hard shaly sand				
2550	1	57	Shale				2.1
2607	1	23	Hard sandy shale				
	2660	30	Shale				
2660		30	Hard sandy shale		· ·	1	
2690	1	16	Shale			•	
2706		31	Shaly sand				
2737	1	98	Shale				
	2890	55	Shaly sand		} .		
2890	4	117	Shale & sandy shale				
3007	B240	233	Sand and shaly sand		1		
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