UNITED STATES SUBMIT DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

SUBMIT IN DUPLICATE.

(See other instructions on reverse side) 5. Li

Form approved.
Budget Bureau No. 2 R355.5.
5. LEASE DESIGNATION AND SERIAL NO.

IL LEASE DESIGNATION AND SERIA

NM 12375

WELL CO	DMPLETION	OR RECC	MPLETION	V REPORT	AN	D LO	G *	6. IF INDIA	N, ALLO	OTTLE OR TRIBE NAM
1a. TYPE OF WE	LL: on we		DRY 5	X Other				7. UNIT AG	REEMEN	T NAME
b. TYPE OF CONWELL,			[DIFF. [Other	100 mm	ME	D	S. FARM OR		
2. NAME OF OPER	ATOR			1		1 4070	,	Nariz		eral
Tesoro I	Petroleum Co	orporation	l	J. J.	N 2	1 1976)	9. WELL NO),	
404 Fide	elity Plaza	, Oklahoma	City, Ok	lahoma 73	102 cc	ICAL SU	RVEY			L, OR WILDCAT
	ELL (Report location 1865' FNL, 90		accordance with	h any StateTegi	ar inten	(a) • 13		Wilde		
	nterval reported be							OR ARE	4	OR BLOCK AND SURVEY
At total depth	Same		•					Sec.	30,	T24N, R12W
			14. PERMIT	NO.	DATE	ISSUED		12. COUNTY PARISH		N.M.
15. DATE SPUDDED	16. DATE T.D. R	EACHED 17. DA	TE COMPL. (Read	ly to prod.)	8. ELEV	I) BROITAY	F, RKB, R	r, GR, ETC.) *	-	ELEV. CASINGHEAD
12-7-75	12-22-		P & A			6027'	GR			NA
20. TOTAL DEPTH, MD	& TVD 21. PLU	G, BACK T.D., MD		MULTIPLE COMP W MANY®	L.,	23. INT	LED BY	ROTARY TO	OLS	CABLE TOOLS
5159 24. PRODUCING INTE	ERVAL(S), OF THIS	COMPLETION—TO	F, BOTTOM, NAME	E (MD AND TVD	<u>,</u>	1	→	0-5159'	1 2	5. WAS DIRECTIONAL
				(,				-	SURVEY MADE
NA 26. TYPE ELECTRIC	AND OTHER LOGS I	RUN		Comper	neata	d Denc	vilog		 27 w	NO AS WELL CORED
Dresser At	las: Dual 1	Induction	Focused Lo							No
28.			SING RECORD (!	
CASING SIZE	WEIGHT, LB./		ET (MD)	HOLE SIZE		CEM	ENTING F	ECORD	1	AMOUNT PULLED
8 5/8"	24.00	373		2 1/4"	_	245 Sa	icks			None
					_					
					-					
29.]	LINER RECORI	<u> </u>		<u> </u>	30.	T	UBING REC	ORD	
SIZE	TOP (MD)	BOTTOM (MD)	SACKS CEMENT	screen (MD)	SIZE	D	OPTH SET (M	(D)	PACKER SET (MD)
			-							
31. PERFORATION RE	CORD (Interval, siz	e and number)		1 00	100	D 07700				
		·		32.				RE, CEMEN		EEZE, ETC.
						(11.5)		COX AND KID	ID OF S	TATERIAL USED
						7			- }	· · · · · · · · · · · · · · · · · · ·
							JAN 8	S 1976	!	
33.*				RODUCTION		10	11 000		/	
DATE FIRST PRODUCT	PRODU	CTION METHOD (Flowing, gas lift	, pumping—size	and ty	pe of Jum	P) DIST	(* as1 a1.6	STATUS t-in)	(Producing or
DATE OF TEST	HOURS TESTED	CHOKE SIZE	PROD'N. FOR			GAS-MC	F.	WATER-BBL	"	GAS-OIL RATIO
FLOW. TUBING FRESS.	CASING PRESSURI	CALCULATED 24-HOUR RAT	OIL-BBL.	GAS-	-MCF.	I	WATER-1	BL,	OIL GE	RAVITY-API (CORR.)
34. DISPOSITION OF G	AS (Sold, used for	fuel, vented, etc.)	1			i	TEST WITNES	SED BY	
25 1100 00										
35. LIST OF ATTACH	MENTS						<u>-</u>			
36. I hereby certify ORIG	that the foregoing	and attached i	nformation is co	mplete and cor	rect as	determina	d from a	ll availahla -	enneda	
ORIG SIGNED <u>DAVE</u>	MAL SIGNED BY M. THOMAS, J	R.		Petroleum					. 1	/20/76
			ALLEE					DATE	·	

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NSTRUCTIONS

General: This form is designed for submitting a complete and correct well completion report and log on all types of lands and leases to either a Federal agency or a State agency, or both, pursuant to applicable Federal and/or State laws and regulations. Any necessary special instructions concerning the use of this form and the number of copies to be submitted, particularly with regard to local, area, or regional procedures and practices, either are shown below or will be issued by, or may be obtained from, the local Federal and/or State office. See instructions on items 22 and 24, and 33, below regarding separate reports for separate completions.

should be listed on this form, see item 35. tion and pressure tests, and directional surveys, should be attached hereto, to the extent required by applicable Federal and/or State laws and regulations. If not filed prior to the time this summary record is submitted, copies of all currently available logs (drillers, geologists, sample and core analysis, all types electric, etc.), formation and pressure tests, and directional surveys, should be attached hereto, to the extent required by applicable Federal and/or State laws and regulations. All attachments

Item 4: If there are no applicable State requirements, locations on Federal or Indian land should be described in accordance with Federal requirements. Consult local State

or Federal office for specific instructions.

Item 18: Indicate which elevation is used as reference (where not otherwise shown) for depth measurements given in other spaces on this form and in any attachments. Items 22 and 24: If this well is completed for separate production from more than one interval zone (multiple completion), so state in item 22, and in item 24 show the producing interval, or intervals, top(s), bottom(s) and name(s) (if any) for only the interval reported in item 33. Submit a separate report (page) on this form, adequately identified, for each or intervals, top(s), bottom(s) and name(s) (in any) are considered, showing the additional data pertinent to such interval.

additional interval to be separately produced, showing the additional data pertinent to such interval.

"Sacks Cement": Attached supplemental records for this well should show the details of any multiple stage cementing and the location of the cementing tool.

"Sacks Cement": Attached supplemental records for each interval to be separately produced. (See instruction for items 22 and 24 above.)

FORMATION	TOP	воттом	DESCRIPTION, CONTENTS, ETC.		TOP	ř
				NAME	MEAS. DEPTH	TRUE VERT. DEPTH
				Fruitland	Surface	Surface
				Pictured Cliffs	450'	450'
		-		Lewis	560'	560
		-		Cliff House	1133	1133'
			See DST's attached.	Menefee	1265.	1265
				Point Lookout	2850	2850'
				U. Mancos	2996'	29961
	•	C r		Gallup	3880'	3880
		C 's		L. Mancos	4230'	4230'
				Sanastee	4368'	4368
				Greenhorn	4748'	4748'
	-	-		Graneros	4810"	4810
			the second	Dakota	48301	4830
				Morrison	5146'	5146*
		-	The state of the s			
						_

DST #1: 3850-3920 (Callup

Open 15" Very weak blow Shut In 60": Open 30": No blow Shut In 120":

Recovered: 5' Drlg mud

Bottom Hole Sampler: 2200 cc Drlg mud

No press

Initial Hydrostatic Pressure	1862 psig
Final Hydrostatic Pressure	1842 psig
lnitial Flow Pressure (1)	63 psig
Final Flow Pressure (1)	70 psig
Initial Flow Pressure (2)	55 psig
Final Flow Pressure (2)	56 psig
Initial Shut In Pressure	104 psig
Final Shut In Pressure	97 psig

Bottom Hole Temperature - 100°F

DST #2: 4995-5026

Open 15": Weak inc to fair blow

Shut In 60":

Open 60": Weak inc to fair blow

Shut In 120":

Recovered: 840' Fluid

180' MCXW 660' s1/CCXW

cou si/ccxw

Bottom Hole Sampler: 2250 cc XW

Press: 140 psig

Rw .35 665^{9} F, C1 - 19,100 ppm

Initial Hydrostatic Pressure	2505	psig
Final Hydrostatic Pressure		psig
Initial Flow Pressure (1)		psig
Final Flow Pressure (1)		psig
Initial Flow Pressure (2)		psig
Final Flow Pressure (2)		psig
Initial Shut In Pressure	2216	psig
Final Shut In Pressure	2216	psig

