NO. OF COPIES RECEIVE	ED	7										Fo	rm C-1	105	
DISTRIBUTION		1										Re	evised	1-1-65	
SANTA FE	7			NEW M	EXICO (II CON	SER	VATION	COM	MISSION		1	_	Type of Leas	
FILE	/		WE	LL COMPLE							ID LOG	1	ite X		Fee
U.S.G.S.		2										5, Stat		& Gas Lease	No.
LAND OFFICE													662	; ********	·····
OPERATOR															
													7777	ement Name	
la. TYPE OF WELL			- -		_								_		
b. TYPE OF COMPLE	T101		WELL	WELL!		DRY		OTHER Y	<u>Vate</u>	<u>r Injec</u>	tion	Ha	spal	n Sand U ease Name	nit
	•к ┌──		_	PLUG	DI	FF. [7]						Į			
WELL WOT WELL OVE	<u> </u>		DEEPEN L	BACK L	RE	sva.		OTHER				9. Wel		Sand U	111.0
Tesoro Petro	leun	a (Corpo	ration										68	
3. Address of Operator			-									10. Fi	eld om	d Pool, or Wi	ldcat
533 Busby Dr	ive.	Si	an An	tonio. Tex	cas 78	3209						ļ	Hos	pah	
4. Location of Well				<u> </u>							······································	1111	III	111111	UIIII.
													IIII		
UNIT LETTER B		CATE	_D 23	10 PEET PR	OM THE	East	L	INE AND	. 9	90	EET FROM		IIII		
										XIIIII		12. Co	•		
THE North LINE OF	sec. 36	<u> </u>	TWP	, 18 N RGE	<u>. 9 W</u>	NMPM	\overline{D}	77777	<i>IIII</i>	XIIII	77777	McK			7111111
15. Date Spudded	1			ched 17, Date (18. E	levatio			GR, etc.	/ 19.	Elev. Cashin	i
8-3-65	8		-65	Nove							RKB			7081 C	
20. Total Depth		2	1. Plug E	Back T.D.	22.	If Multipl Many	e Con	npl., Hov	v 2:	3. Interval: Drilled	Byi	-	ı	Cable Too	18
1845 24. Producing Interval(s	-7 -6 41			To- Dollar	<u> </u>						<u> </u>	A11		E Was Disas	tional Survey
24. Producing interval(a), or tr	115 C	omptettor	i — Top, Bottom,	Mame								1	Made	Hondr Survey
None														No	
26. Type Electric and C	ther Lo	ogs l	Run								··	T	27. W	as Well Core	<u> </u>
1		-		- C- 11 l-	CDN							ļ	Ϋ́е	c	
Schlumberge	r I.F.S	5 a	na ivi	CCUITOUEN CASI	NG REC	ORD (Rep	ort al	istrings	set in	well)			16	5	
CASING SIZE	WE	IGH	T LB./F			T	LE SI				TING REC	ORD		AMOUN	T PULLED
7''		20		71 KB		9	3/	4''	35	sx - C	ircula	ted			
* 2 7/8"		1.	70	1833		6	1/4	4	65	sx - (Class	C			
											1				
* Fiberglass	Tub	ine	y			<u> </u>									
29.			LIN	ER RECORD					3 (0.	<u> </u>	TUBING	RECO	ORD	
SIZE	1	OP		воттом	SACKS	EMENT	S	CREEN		SIZE	DE	EPTH SE	ET	PACH	ER SET
_None										None	e				
							 -			· ·					
31. Perforation Record	(Intervo	ıl, s	ize and n	umber)			32.							JEEZE, ETC	
1760-80							- -	DEPTH						ACA	LUSED
							-	760-	<u> 5U .</u>		100 ga	<u> </u>	370 I	VI CA	
							-								
							<u> </u>								
33.						PROD	UCTI	ON			•	105	NN		
Date First Production		1	Producti	ion Method (Flow	ing, gas	lift, pump	ing	Size an	d type	pump)		l Ve	33.	(Prd. & SI	iut-in)
Water Injecti	on											UU	<u> </u>		
Date of Test	Hours	Te	sted	Choke Size	Prod'n. Test P		011	- Bbl.	G	Gas - MCF	Wal	er – Bb	1 5	682-011	atio
	ļ					<u> </u>	L					<u>YOY</u>	7 2	662-011	
Flow Tubing Press.	Casi	ng P	ressure	Calculated 24- Hour Rate	O11 — E	3bl.	:	Gas - N	(CF	Wat	er B p l.	OIL J	dON	Greaty – II	⊃I (Corr.)
01 71	(5-14)		for fire!	wested ata l			\				Tes	Witne	esed E	[, 3 /	
34. Disposition of Gas	(som, t	12 EQ	jor juei,	venicu, eic./							1,6	Time	useu D		
35. List of Attachments															
Electric and		ina	ctivit	v Logs											
36. I hereby certify tha	the in	form	ation sho	wn on both sides	of this	orm is tru	ue and	l comple	te to th	e best of n	ny knowle	dge and	belief	:	
	7/1	1/	,	,				•		_					
SIGNED A	11/	(Pul	e station		TLE V	ice	Pres	iden	ıt		D ATE	Oc	tober 29), 1965

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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					Northwestem New Mexico							
т.	Anhy	T.	Canyon	Т.	Ojo Alamo	т.	Penn. "B"					
T.	Salt	T.	Strawn	Т.	Kirtland-Fruitland	Т.	Penn. "C"					
B.	Salt	T.	Atoka	T.	Pictured Cliffs	т.	Penn. "D"					
T.	Yates	T.	Miss	Т.	Cliff House	т.	Leadville					
T.	7 Rivers	Ţ,	Devonian	T.	Menefee Surface	т.	Madison					
T.	Queen	T.	Silurian	T.	Point Lookout 330	т.	Elbert					
T.	Grayburg	T.	Montoya	т.	Mancos590	. Т.	McCracken					
T.	San Andres	T.	Simpson	Т.	Gallup 1765	т.	Ignacio Qtzte					
							Granite					
T.	Blinebry	T.	Gr. Wash	T.	Morrison	т.						
т.	Tubb	т.	Granite	т.	Todilto	т.						
T.	Drinkard	T.	Delaware Sand	T.	Entrada	Т.						
T.	Abo	T.	Bone Springs	. T.	Wingate	т.						
T.	Wolfcamp	T.		. T.	Chinle	т.						

FORMATION RECORD (Attach additional sheets if necessary)

T Cisco (Bough C) T. Penn. "A"

From	То	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation
-							
0	330	330	Shale			1 1 1	
330	355	25	Shaly Sand	,		1.9	•
355	465	110	Shale				
465	480	15	Sand				
480	510	30	Shale		. •		,
510	545	35	Sand		•		
545	1100	555	Sandy Shale			,	
1100	1540	440	Shaly Sand	,			
1540	1765	225	Shale				
1765	1790	35	Sand				
1790	1833	43	Shale				
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