NO 05 000000									
NO. OF COPIES RECEI	VED					Form	n C-105		
DISTRIBUTION	N						ised 1-1-65		
SANTA FE		NEW	MEXICO OIL CO	NSERVATION	LCOMMISSION	5a. India	cate Type of Lease		
FILE		WELL COMPL	ETION OR REC	OMPLETION	N REPORT AND	State	e 🙀 Fee		
U.S.G.S.				. LETTO	A KEI OKI AND	5. State	Oil & Gas Lease No.		
LAND OFFICE					,	່ ່	_ 3054		
OPERATOR		1				1777	mmmilitiini		
		ı							
la. TYPE OF WELL						7. Unit	Agreement Name		
	01			ī					
b. TYPE OF COMPL	ETION	ELL WEL	L DRY X	OTHER		8. Form	or Lease Name		
	ORK DEEL	PLU PLU		1		ı			
2. Name of Operator	JEE T	PEN BAC	K RESVR	OTHER		9. Well I	e "34" State		
	Pennzoi	l United, I	nc.			3			
3. Address of Operator						10. Fiel	10. Field and Pool, or Wildcat		
	P. O. D	rawer 1828	- Midland, T	exas 797	01	i i	i		
4. Location of Well			.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	CAUS 737	01	iiii	Wildcat		
UNIT LETTER A	LOCATED	660	Enouge No	rth	660 FEET				
			FROM THE	LINE AND	DOU FEET	FROM 12. Cour			
THE East LINE OF	34	20-5	GE. 35-E NMP		HXIIII	////	.,, <i>(</i>		
15 Date Spudded	16. Date T.D.	Reached 17 Date	e Compl (Ready to	Prod 1 19 E	laustiene (DE RKR	Lea	19. Elev. Cashinghead		
Assumed oper.	8-16-6	50	o compr. (recoup to	1700.)		KI, GK, etc.)	19, Elev. Cashinghead		
7-20-68 20. Total Depth		lug Back T.D.	22 If Multir	ole Compl., How	3704 KB		3686		
13.968		_	Many	ne Compi., How	Drilled By		Cable Tools		
24. Producing Interval	(s) of this compl	0	- N			0 - 13.96			
,	(0), 01 1112 001191	cusin — Top, Botto	m, Ndme				25. Was Directional Survey Made		
31									
No Di	Coduction						No.		
						27	7. Was Well Cored		
	Sonic, IES,	Microlog (No		
28.	1		SING RECORD (Re	port all strings	set in well)				
CASING SIZE	WEIGHT LE		H SET HO	LE SIZE	CEMENTING	RECORD	AMOUNT PULLED		
13 3/8"	48			17_1/2"	Circu	lated	None		
A C 10H									
9 5/8*	36# &	40#		12 1/4"	Circu	lated			
9 5/8"		40#		12 1/4"		lated	None		
	36# &			12 1/4"		lated			
	36# &	40#		12 1/4"			None		
	36# &		SACKS CEMENT	12 1/4"	Circu	TUBING R	None		
29.	36# &	LINER RECORD	SACKS CEMENT		Circu	TUBING R	None		
29.	36# &	LINER RECORD	SACKS CEMENT		Circu	TUBING R	None		
29.	36# &	LINER RECORD BOTTOM	SACKS CEMENT	SCREEN	30.	TUBING R	None ECORD PACKER SET		
29. SIZE	36# &	LINER RECORD BOTTOM	SACKS CEMENT	SCREEN	30. SIZE ACID, SHOT, FRACT	TUBING R DEPTH SET URE, CEMENT	None ECORD PACKER SET SQUEEZE, ETC.		
29. SIZE	36# &	LINER RECORD BOTTOM	SACKS CEMENT	SCREEN	30.	TUBING R DEPTH SET URE, CEMENT	None ECORD PACKER SET		
29. SIZE	36# &	LINER RECORD BOTTOM	SACKS CEMENT	SCREEN	30. SIZE ACID, SHOT, FRACT	TUBING R DEPTH SET URE, CEMENT	None ECORD PACKER SET SQUEEZE, ETC.		
29. SIZE	36# &	LINER RECORD BOTTOM	SACKS CEMENT	SCREEN	30. SIZE ACID, SHOT, FRACT	TUBING R DEPTH SET URE, CEMENT	None ECORD PACKER SET SQUEEZE, ETC.		
29. SIZE	36# &	LINER RECORD BOTTOM	SACKS CEMENT	SCREEN	30. SIZE ACID, SHOT, FRACT	TUBING R DEPTH SET URE, CEMENT	None ECORD PACKER SET SQUEEZE, ETC.		
SIZE 31. Perforation Record	TOP (Interval, size a)	LINER RECORD BOTTOM and number)	PROD	SCREEN 32. A DEPTH I	30. SIZE ACID, SHOT, FRACT	TUBING R DEPTH SET URE, CEMENT	None ECORD PACKER SET SQUEEZE, ETC.		
SIZE 31. Perforation Record	TOP (Interval, size a)	LINER RECORD BOTTOM and number)		SCREEN 32. A DEPTH I	30. SIZE ACID, SHOT, FRACT	TUBING R DEPTH SET URE, CEMENT AMOUNT AND	None ECORD PACKER SET SQUEEZE, ETC.		
SIZE 31. Perforation Record	TOP (Interval, size and Prod	LINER RECORD BOTTOM and number)	PROD	SCREEN 32. A DEPTH I	30. SIZE ACID, SHOT, FRACT	TUBING R DEPTH SET URE, CEMENT AMOUNT AND	None ECORD PACKER SET SQUEEZE, ETC. KIND MATERIAL USED		
29. SIZE 31. Perforation Record 33. Date First Production	TOP (Interval, size and Prod	LINER RECORD BOTTOM and number)	PROD wwing, gas lift, pump	SCREEN 32. A DEPTH I	30. SIZE ACID, SHOT, FRACT	TUBING R DEPTH SET URE, CEMENT AMOUNT AND	None ECORD PACKER SET SQUEEZE, ETC. KIND MATERIAL USED		
29. SIZE 31. Perforation Record 33. Date First Production None - Dry h	TOP (Interval, size and production)	LINER RECORD BOTTOM and number)	PROD wing, gas lift, pum	SCREEN 32. A DEPTH I	30. SIZE ACID, SHOT, FRACT NTERVAL	TUBING R DEPTH SET URE, CEMENT AMOUNT AND	None ECORD PACKER SET SQUEEZE, ETC. KIND MATERIAL USED Hus (Prod. or Shut-in)		
31. Perforation Record 33. Date First Production None - Dry h Date of Test	TOP (Interval, size and production)	LINER RECORD BOTTOM and number) uction Method (Flow Choke Size	PROD wing, gas lift, pump Prod'n. For Test Period	SCREEN 32. A DEPTH I	30. SIZE ACID, SHOT, FRACT NTERVAL type pump) Gas — MCF	TUBING R DEPTH SET URE, CEMENT AMOUNT AND Well Sto	PACKER SET SQUEEZE, ETC. KIND MATERIAL USED attus (Prod. or Shut-in) Gas—Oil Ratio		
31. Perforation Record 33. Date First Production None - Dry h Date of Test	TOP (Interval, size and Production of the Hours Tested)	LINER RECORD BOTTOM and number) uction Method (Flo	PROD wing, gas lift, pump Prod'n. For Test Period	SCREEN 32. A DEPTH I DUCTION Ding – Size and Oil – Bbl.	30. SIZE ACID, SHOT, FRACT NTERVAL type pump) Gas - MCF	TUBING R DEPTH SET URE, CEMENT AMOUNT AND Well Sto	None ECORD PACKER SET SQUEEZE, ETC. KIND MATERIAL USED Hus (Prod. or Shut-in)		
31. Perforation Record 31. Perforation Record 33. Date First Production None - Dry h Date of Test Flow Tubing Press.	TOP (Interval, size and Production of the Hours Tested Casing Pressu	LINER RECORD BOTTOM and number) Choke Size Calculated 2 Hour Rate	PROD wing, gas lift, pump Prod'n. For Test Period	SCREEN 32. A DEPTH I DUCTION Ding – Size and Oil – Bbl.	30. SIZE ACID, SHOT, FRACT NTERVAL type pump) Gas - MCF	TUBING R DEPTH SET URE, CEMENT AMOUNT AND Well Sto	NONE ECORD PACKER SET SQUEEZE, ETC. KIND MATERIAL USED Thus (Prod. or Shut-in) Gas—Oil Ratio Oil Gravity — API (Corr.)		
31. Perforation Record 31. Perforation Record 33. Date First Production None - Dry h Date of Test Flow Tubing Press.	TOP (Interval, size and Production of the Hours Tested Casing Pressu	LINER RECORD BOTTOM and number) Choke Size Calculated 2 Hour Rate	PROD wing, gas lift, pump Prod'n. For Test Period	SCREEN 32. A DEPTH I DUCTION Ding – Size and Oil – Bbl.	30. SIZE ACID, SHOT, FRACT NTERVAL type pump) Gas - MCF	TUBING R DEPTH SET URE, CEMENT AMOUNT AND Well Sto	NONE ECORD PACKER SET SQUEEZE, ETC. KIND MATERIAL USED Thus (Prod. or Shut-in) Gas—Oil Ratio Oil Gravity — API (Corr.)		
33. Date First Production None - Dry h Date of Test Flow Tubing Press. 34. Disposition of Gas	TOP (Interval, size and Production of the Produ	LINER RECORD BOTTOM and number) Choke Size Calculated 2 Hour Rate	PROD wing, gas lift, pump Prod'n. For Test Period	SCREEN 32. A DEPTH I DUCTION Ding – Size and Oil – Bbl.	30. SIZE ACID, SHOT, FRACT NTERVAL type pump) Gas - MCF	TUBING R DEPTH SET URE, CEMENT AMOUNT AND Well Sto	PACKER SET SQUEEZE, ETC. KIND MATERIAL USED STUSS (Prod. or Shut-in) Gas—Oil Ratio Oil Gravity — API (Corr.)		
33. Date First Production None - Dry h Date of Test Flow Tubing Press. 34. Disposition of Gas 35. List of Attachments	TOP (Interval, size and Ole Hours Tested Casing Pressure (Sold, used for full)	LINER RECORD BOTTOM and number) Choke Size Calculated 2 Hour Rate	PROD wing, gas lift, pump Prod'n. For Test Period	SCREEN 32. A DEPTH I DUCTION Ding – Size and Oil – Bbl.	30. SIZE ACID, SHOT, FRACT NTERVAL type pump) Gas - MCF	TUBING R DEPTH SET URE, CEMENT AMOUNT AND Well Sto	PACKER SET SQUEEZE, ETC. KIND MATERIAL USED STUSS (Prod. or Shut-in) Gas—Oil Ratio Oil Gravity — API (Corr.)		
33. Date First Production None - Dry h Date of Test Flow Tubing Press. 34. Disposition of Gas 35. List of Attachments Deviation S	TOP (Interval, size and Production of the Produ	LINER RECORD BOTTOM and number) Choke Size Calculated 2 Hour Rate Leel, vented, etc.)	PROD mwing, gas lift, pump Prod'n. For Test Period 4- Oil - Bbl.	SCREEN 32. DEPTH I DUCTION Ding — Size and Oil — Bbl. Gas — Mo	30. SIZE ACID, SHOT, FRACT NTERVAL type pump) Gas - MCF Water -	TUBING R DEPTH SET URE, CEMENT AMOUNT AND Well Sto	PACKER SET SQUEEZE, ETC. KIND MATERIAL USED Citus (Prod. or Shut-in) Gas—Oil Ratio Dil Gravity — API (Corr.) d By		
33. Date First Production None - Dry h Date of Test Flow Tubing Press. 34. Disposition of Gas 35. List of Attachments Deviation S	TOP (Interval, size and Production of the Produ	LINER RECORD BOTTOM and number) Choke Size Calculated 2 Hour Rate Leel, vented, etc.)	PROD mwing, gas lift, pump Prod'n. For Test Period 4- Oil - Bbl.	SCREEN 32. DEPTH I DUCTION Ding — Size and Oil — Bbl. Gas — Mo	30. SIZE ACID, SHOT, FRACT NTERVAL type pump) Gas - MCF Water -	TUBING R DEPTH SET URE, CEMENT AMOUNT AND Well Sto	PACKER SET SQUEEZE, ETC. KIND MATERIAL USED Citus (Prod. or Shut-in) Gas—Oil Ratio Dil Gravity — API (Corr.) d By		
33. Date First Production None - Dry h Date of Test Flow Tubing Press. 34. Disposition of Gas 35. List of Attachments	TOP (Interval, size and Production of the Produ	LINER RECORD BOTTOM and number) Choke Size Calculated 2 Hour Rate Leel, vented, etc.)	PROD wing, gas lift, pump Prod'n. For Test Period 4- Oil - Bbl.	SCREEN 32. DEPTH I DUCTION Ding — Size and Oil — Bbl. Gas — Mo	30. SIZE ACID, SHOT, FRACT NTERVAL type pump) Gas - MCF Water -	TUBING R DEPTH SET URE, CEMENT AMOUNT AND Well Sto	PACKER SET SQUEEZE, ETC. KIND MATERIAL USED Citus (Prod. or Shut-in) Gas—Oil Ratio Dil Gravity — API (Corr.) d By		

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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

Penn. _____ T. ___

Northwestern New Mexico

_____ T. _

__ T. Ojo Alamo _ 1951 T. Canyon _ T. Anhy____ 12.418 T. Kirtland-Fruitland T. Penn. "C" ___ T. Strawn ___ Salt ___ т. 12.65] T. Pictured Cliffs ______ T. Penn. "D" ____ _ T. Atoka ___ T. Cliff House _____ T. Leadville_ **3768** ___ T. Miss ___ Т. Vates.... __ T. Madison_ T. Devonian _____ T. Menefee ____ 7 Rivers ___ 4922 T. Silurian _____ T. Point Lookout ____ T. Elbert _ T. Oueen ___ T. Montoya _____ T. Mancos ____ T. McCracken _ Grayburg __ _____ T. Gallup ___ T. Ignacio Qtzte___ Simpson ___ T. San Andres ___ Base Greenhorn ______ T. Granite ___ _____ T. McKee ____ Glorieta ___ T. Ellenburger T. Dakota T. Paddock _ T. T. Gr. Wash _____ T. Morrison ____ T. __ T. Todilto ___ ______ T. ____ _____ T. Granite ____ Tubb ... Τ. 5764 T. Entrada __ _____ T. __ _____T. Delaware Sand ____ 8171 T. Wingate _____ T. ____ T. ____ T. Bone Springs ___ T. 11.248 т. _____ T. Chinle _____ T. ____

FORMATION RECORD (Attach additional sheets if necessary)

____T. Permian__

T Cisco (Bough C) _____ T. ___ T. Penn. "A" ____ T. ___ T.

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
0 1951 3768 11248 12148	1951 3768 11248 12148 13968	1817 7480 900	Sand, Dolo, Ls & Shale Ls, Dolo & Shale				
							the three to the