NEW MEXICO OIL CONSERVATION COMMINSION Seate Fe, New Micklo Seate Fe, New Micklow Seate Fe, New Mi		R-35-K		~			· · · ·	(Bevied 7/3/82) (Para C-105)	
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	size	WEIG PER FO	T NEW OT USE	0R D 3131 49071	CASING RECO	ED CUT AND PULLED FROM	PERFORATIONS 4687! - 4689! 4690! - 4696! 4843! - 4845!	PURPOSE	
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	5/84 5/84 1/20 812E OF HOLE	WEIG PER FC 32# 15.5 SIZE OF CASING	HT NEW USE BOV BOV WHERE SET	OR DAMOUNT 31.31 49.07 MUDDING NO. SACKS OF CEMENT	CASING RECO KIND OF SHOE Larkin AND CEMENTI METHOD USED	ED CUT AND PULLED FROM	PERFORATIONS 4687! - 4689! 4690! - 4696! 4843! - 4845! 4847! - 4849! MUD RAVITY	PURPOSE Surfa co String Cil String AMOUNT OF MUD USED	
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Perfs. 4843'-45' & 4847'-49'. Treated v/250 gallens 7 1/25 MCA & 15,000 gallens lease crede containing 1# sand/gallen & 0.1# Ademite/gallen. Fleved 122 BF & died.
 Perfs. 4687'-89' & 4690'-96'. Treated v/250 gallens 7 1/2# MCA & 20,000 gallens lease crede containing 1# sand/gallen & 0.1# Ademite/gallen. Fleved 37 BF & died.
 Treated perfs. *** v/1500 gallens 7 1/2# MCA & 3500 gallens 155 MCA. (4687'-89' & 4690'-96')

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Result of Production Stimulation ... Pumped 95% we ter (2 BO / 3 BY)

Depth Cleaned Out. 48931

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ROORD OF DRILLSTEN AND SPECIAL 1

· If .	drill-stem or other special te	its or deviation surveys were	made, submit report on a	eparat	e sheet and attach heret	o
x		TOOLS	USED			
Rotary tools we	e used from.	feet to 4918	feet, and from		feet to	fe e t.
Cable tools were	used from	feet to	feet, and from	.	feet to	feet.
		PRODU	OTION			
2	TA Hay 27	19 58				
OIL WELL:	The production during the f	îrst 24 hours was	barrels o	of liqu	id of which	% was
	was oil;	% was emulsion;	% water; and	d	% was s	ediment. A.P.I.
	Gravity					
GAS WELL:	The production during the f	first 24 hours was	M.C.F. plus			barrels of
	liquid Hydrocarbon. Shut in	Pressurelbs.				. '
Length of Tim	e Shut in					
PLEASE	INDICATE BELOW FOR	MATION TOPS (IN CON	FORMANCE WITH GP	COGR	APHICAL SECTION	OF STATE):
	Southeaste	orn New Mexico			Northwestern New	Mexico
T. Anhy		T. Devonian		т.	Ojo Alamo	
T. Salt			***********	Т.	Kirtland-Fruitland	
B. Salt	•••••••••••••••••••••••••••••••••••••••	T. Montoya		т.	Farmington	
T. Yates	4201 (+2951)		• • •	Т.	Pictured Cliffs	
T. 7 Rivers3	907! (-192!)	T. McKee		т.	Menefee	·

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FORMATION RECORD

Gr. Wash.....

Granite

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
0 1100 1810 3235 3818 4000 4586 4648	1100 1810 3235 3818 4000 4586 4648 4918	1100 710 1425 583 182 586 62 270	Red Beds Red Beds & Anhydrite Anhydrite & Salt Anhydrite & Oyp Delemite & Anhydrite Delemite Delemite & Sand Delemite				
							· · · · · · · · · · · · · · · · · · ·

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

T. Grayburg.....

T. San Andres.....

T. Glorieta.....

T. Drinkard.....

June 6, 1958 (Date)

Т.

Т.

T. Mancos

Morrison.....

T. Penn.....

Dakota.....

Name Rex G. Cabaniss Quantum Signed By

Position or Title. Dietrict - Exploitation - Engineer .