							····		
	N.		3			r			Revised 7/1/52) (Form C-105)
			7	NEW MEXIC	O OIL CONS	FRVATIO		AISSION	
		+	-			New Mexico		1122101	
- <b>þ</b> - -		+							
					WELL 1	RECORI		ed (	I 2,44
	REA 640 ACRES		later than twe	nty days after c	Conservation Co ompletion of we QUINTUPLIC	ll. Follow inst	which Fo ructions is	rm C-101 n Rules an	was sent not d Regulations
	E WELL CORRE	nglade mpany or Operator)				Alexan	der		
		in <b>SW</b> 1/4 c							
		nt							-
Well is		feet fromN			•	•			•
		If State La							
		eptember 2							
		La Man							
		ox 2682, M		-			*		
		op of Tubing Head							
		, 19				ionination give	, ,		ndentiai untii
			GAS XXX	SANDS OR Z	ONES				
No. 1, from	3,440'	to	3,470'	No. 4,	from		to		
		to							
		to							
			IMPOD7	ANT WATER	SANDS				
Include data o	n rate of water	inflow and elevati							
No. 1, from			to			feet			
No. 2, from			to			<b>f</b> ee <b>t</b> .		·····	
No. 3, from			to			feet			
No. 4, from			to			_			
			C	ASING RECOR	RD	5			
	WEIGHT	NEW OR		KIND OF	CUT AND				
SIZE	PER FOOT	USED	AMOUNT	SHOE	PULLED FROM	PERFORA	LIONS	PUI	POSE

SIZE	PER FOOT	USED	AMOUNT	SHOE	PULLED FROM	PERFORATIONS	PURPOSE
8 5/8"	32#	New	250 1	Float			Surface
5 1/2"	14#	71	3,428'	11			Production
, <u></u> ,							
		:					

		MUDDING AND CEMENTING RECORD							
SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED				
8 5/8"	2501	190	Pump - Circu	lated to surfac	•				
5 1/2"	3,435	200 sax		Lucci in Sulling	•				
		-		ge tool at 1 34	81				
	CASING 8 5/8"	CASING SET 8 5/8" 250 "	CASING         SET         OF CEMENT           8 5/8"         250 190           5 1/2"         3,435 200 sax	CASING         SET         OF CEMENT         USED           8 5/8"         250 190         Pump - Circu           5 1/2"         3,435         200 sax at bottom	CASINGSETOF CEMENTUSEDGRAVITY8 5/8"250190Pump - Circulated to surface5 1/2"3,435200 sax at bottom				

## RECORD OF PRODUCTION AND STIMULATION

(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)

Treated interval below casing to total depth w/10,000 gallons oil-sand frac. 1# sand per gallon. Injection pressure 2,100#.

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Result of Production Stimulation Well flowed gas at rate of 4,350 MCFGPD,

Depth Cleaned Out 3,650 \*

## THEOORD OF DRILL-STEM AND SPECIAL TES.

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

		TOOLS	USED		
	•			feet tofeet	
Cab	ble tools were used from	feet to	teet, and from	feet tofeet	•
		PRODU	CTION		
Put	to Producing	, 19			
OII	L WELL: The production during	the first 24 hours was	barrels of	liquid of which% wa	s
	was oil;	% was emulsion;	% water; and	% was sediment. A.P.I	
	Gravity				
GA	S WELL: The production during	the first 24 hours was	M.C.F. plus	NO	of
	liquid Hydrocarbon. Sh	ut in Pressure 1,030 lbs.			
Le	ngth of Time Shut in	hrs.			
	PLEASE INDICATE BELOW I	FORMATION TOPS (IN CON	FORMANCE WITH GEO	GRAPHICAL SECTION OF STATE):	
		FORMATION TOPS (IN CON eastern New Mexico	FORMANCE WITH GEO	GRAPHICAL SECTION OF STATE): Northwestern New Mexico	
T.	South Anhy	eastern New Mexico 			
Т. Т.	South	eastern New Mexico 		Northwestern New Mexico	
	South           Anhy         1:275 !           Salt         1.805 !           Salt         2,290 !	eastern New Mexico T. Devonian T. Silurian T. Montoya	ם 	Northwestern New Mexico F. Ojo Alamo F. Kirtland-Fruitland F. Farmington	
Т.	South           Anhy         1:275 !           Salt         1.805 !           Salt         2.290 !           Yates         2.730 !	Eastern New Mexico           T. Devonian           T. Silurian           T. Montoya           T. Simpson		Northwestern New Mexico C. Ojo Alamo C. Kirtland-Fruitland	
Т. В.	South           Anhy         1: 275 !           Salt         1.805 !           Salt         2,290 !           Yates         2,730 !           7 Rivers         3,010 !	Eastern New Mexico           T. Devonian           T. Silurian           T. Montoya           T. Simpson           T. McKee		Northwestern New Mexico F. Ojo Alamo F. Kirtland-Fruitland F. Farmington	
Т. В. Т.	South           Anhy         1:275 !           Salt         1.805 !           Salt         2.290 !           Yates         2.730 !	Eastern New Mexico           T. Devonian           T. Silurian           T. Montoya           T. Simpson           T. McKee	۲ ۲ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱	Northwestern New Mexico F. Ojo Alamo F. Kirtland-Fruitland F. Farmington F. Pictured Cliffs	····
T. B. T. T.	South           Anhy         1: 275 !           Salt         1.805 !           Salt         2,290 !           Yates         2,730 !           7 Rivers         3,010 !	eastern New Mexico T. Devonian T. Silurian T. Montoya T. Simpson T. McKee T. Ellenburger		Northwestern New Mexico F. Ojo Alamo F. Kirtland-Fruitland F. Farmington F. Pictured Cliffs F. Menefee	····
Т. В. Т. Т. Т.	South Anhy	eastern New Mexico T. Devonian T. Silurian T. Montoya T. Simpson T. McKee T. Ellenburger T. Gr. Wash		Northwestern New Mexico F. Ojo Alamo F. Kirtland-Fruitland F. Farmington Pictured Cliffs F. Menefee F. Point Lookout	····
T. B. T. T. T. T.	South           Anhy         1: 275 !           Salt         1.805 !           Salt         2,290 !           Yates         2,730 !           7 Rivers         3,010 !           Queen         3,445 !           Grayburg	eastern New Mexico T. Devonian T. Silurian T. Montoya T. Simpson T. McKee T. Ellenburger T. Gr. Wash T. Granite		Northwestern New Mexico C. Ojo Alamo C. Kirtland-Fruitland C. Farmington C. Pictured Cliffs C. Menefee C. Point Lookout C. Mancos	····
T. B. T. T. T. T. T.	South Anhy	Eastern New Mexico           T. Devonian           T. Silurian           T. Montoya           T. Simpson           T. McKee           T. Ellenburger           T. Gr. Wash           T. Granite		Northwestern New Mexico C. Ojo Alamo Kirtland-Fruitland F. Farmington Pictured Cliffs Menefee F. Menefee Mancos Dakota	····
T. B. T. T. T. T. T.	South Anhy	Eastern New Mexico           T. Devonian           T. Silurian           T. Silurian           T. Montoya           T. Simpson           T. McKee           T. Ellenburger           T. Gr. Wash           T. Granite           T		Northwestern New Mexico C. Ojo Alamo C. Kirtland-Fruitland C. Farmington C. Pictured Cliffs C. Menefee C. Point Lookout C. Mancos C. Dakota C. Morrison C. Penn C. S.	···· ···· ···· ····
T. B. T. T. T. T. T. T.	Souther         Anhy       1, 275 !         Salt       1, 805 !         Salt       2, 290 !         Yates       2, 730 !         7 Rivers       3, 010 !         Queen       3, 445 !         Grayburg       San Andres         Glorieta       Drinkard	Eastern New Mexico           T. Devonian           T. Silurian           T. Silurian           T. Montoya           T. Simpson           T. McKee           T. Ellenburger           T. Gr. Wash           T. Granite           T. T.           T.           T.		Northwestern New Mexico C. Ojo Alamo C. Kirtland-Fruitland C. Farmington C. Pictured Cliffs C. Menefee C. Point Lookout C. Mancos C. Dakota C. Morrison C. Penn	···· ···· ···· ····
T. B. T. T. T. T. T. T. T. T.	South Anhy	Eastern New Mexico           T. Devonian           T. Silurian           T. Silurian           T. Silurian           T. Simpson           T. Montoya           T. Simpson           T. McKee           T. Ellenburger           T. Gr. Wash           T. Granite           T. T           T. T           T. T           T. T           T. T		Northwestern New Mexico C. Ojo Alamo C. Kirtland-Fruitland C. Farmington C. Pictured Cliffs C. Menefee C. Point Lookout C. Mancos C. Dakota C. Morrison C. Penn C. S.	···· ···· ···· ···· ····

## FORMATION RECORD

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
0	1275	1275	Caliche, gravel & red shale				
12 <b>7</b> 5	1805	5 <b>3</b> 0	Anhydrite, stringers red shale				
1805	2290	485	Salt, anhydrit <b>e</b>	÷			
<b>2</b> 290	3650	<b>3</b> 60	Dolomite, anhydrite w/stringers sand				
			-				
			:				¢
	-		τ				

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.

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Company or Operator	Address Box 1537, Hobbs, New Mexico
NameJ. H. Moore	Position or Title Geologist