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cidize w/1000 gal. mud acid.	lude data 1, from 2, from 3, from 4, from SIZE 3/8 5/8 1/2 ZE OF HOLE 1/2	WEIGHT PER FOO 48# 24 £ 17# SIZE OF CASING 13 3/8 8 5/8	Ater inflow and MEW O T USE New 32# New New New New 32# New New 32# New 32# New 32# New 32# New	IMP(I elevation to whic to	No. 6, DRTANT WATER h water rose in hole CASING RECOR RIND OF SHOE Hallibur Larkin Larkin METHOD USED Pump & plu Pump & plu	from	fcet	ne id rota Nons	PURPOSE PURPOSE Protect wtr. Salt string Oil string AMOUNT OF MUD USED S ficient to fi ILUS. Ficient to fi
	lude data 1, from 2, from 3, from 4, from SIZE 3/8 5/8 1/2 I/2 I/2	WEIGHT PER FOO 48# 24 £ 17# SIZE OF CASING 13 3/8 8 5/8	Ater inflow and T NEW (T USE) 32# Nev 32# Nev Nev 32# Nev 32# Nev 32# Nev 32# Nev 32# Nev 9800	IMPO I elevation to whic to	No. 6, DRTANT WATER h water rose in hole CASING BECOR RIND OF SHOE Hallibur Larkin Larkin METHOD USED Pump & plu Pump & plu Pump & plu	from	fcet	ne 1d rota None Sufi anni Sufi	PURPOSE PURPOSE Protect wtr. Salt string Oil string AMOUNT OF MUD USED S ficient to fi ILUS. Ficient to fi
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	ude data 1, from 2, from 3, from 4, from SIZE 3/8 5/8 1/2 ZE OF 1/2 7/8	weight weight PER Foo 48# 24 & 17# Size of CASING 13 3/8 8 5/8 5 1/2 ze w/100	where ser 372 4000 9800 (Record th 00 gal.	IMP(d elevation to whic to	No. 6, DETANT WATER h water rose in hole CASING RECOR RIND OF SHOE Hallibur Larkin Larkin METHOD USED PUMP & plu PUMP & plu PUMP & plu PUMP & plu	from	Icet. NO feet. to feet.	ne id rota rota Nons sufi annu Sufi annu sufi	entified due ry drilling. PURPOSE Protect wtr. Salt string Oil string Oil string AMOUNT OF MUD USED Eficient to fi ILUS. Ficient to fi ILUS.
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BECORD OF DRILL-STEM AND SPECIAL TESTS

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

				T	DOLS USED				
Rotary tools w	vere used from	0	feet to	9800	T.D.	t, and from		feet to	fe e t
								feet to	
Cabic tools we									
		••			CODUCTION	l de la constante de			
Put to Produc	ing. Ja	nuary 20		, 19	64				
OIL WELL:	The product	tion during the first			400	barrels of	of lic	quid of which	% wa
						·····, ····,			
				•••••••					
GAS WELL:	The product	tion during the first	st 24 hou	rs was		M.C.F. plus	. 		barrels c
	liquid Hydro	ocarbon. Shut in F	ressure	••••	105.				
Length of Ti	me Shut in		•		•••			. • <i>1</i>	÷
	INDICATE	BELOW FORM	ATTON	TOPS (IN	CONTORM	ANCE WITH GE	COGI	RAPHICAL SECTION OF S	TATE) :
	INDIONIA	Southeastern						Northwestern New Mex	
T 4 1	1937	(+2274)	Т.				Т.	Ojo Alamo	
Г. Anhy Г. Salt	1050	(+2253)	1. T.			······································	т.		
Г. Salt B. Salt	2420	(+1791)	T.			•		Farmington	
5. Sait Г. Yates	2626	(+1575)	T.	-		<u>,</u>		* Pictured Cliffs	
Γ. 7 Rivers	7943	(+1368)	т.	-			т.	Mencfee	
Г. Queen	2460	(+ 743)					т.	Point Lookout	
 Queen Grayburg 	3670	(+ 541)	. T.	-			т.	Mancos	
, ,	2005	(+ 306)	I . 				т.	Dakota	
I'. San Andı F. Glorieta	5357	(-1146)	T.				т.	Morrison	
							Т.	Penn	
	6000	(-2597)	I. Т						
T. Tubbs T. Abo	7600	(-3389)	I. T.						
			т.				Т.		

FORMATION RECORD

From	To	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation
0 1937 1958 2420 2636 2843 3468 3670	1937 1958 2420 2636 2843 3468 3670 3905	21 462 216 207 625 202	Red shale & sand Anhydrite Salt & anhydrite Anhydrite Sand Anhydrite w/sh strks. Siltstone & sd. Anhydrite & sandy anhydrite & sandy anhydrite & sandy anhydrite				
3905 5357 6808 7600 8850 9690 9763	5357 6808 7600 8850 9690 9763 9800	1452 1451 792 1250 840 73	Dolomite & anhydrite Siltstone, dolomite & Siltstone, dolomite, Red shale Gry shale w/Ls strks. Limestone Limestone & shale	anhy.			
3763	3600		9800 ¹ T.D.				

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.

January	27,	1	964
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Company or Operator	SOU	THLAND	ROY	ALTY	CO.
1-At-	0	4	/	. /	
Name alter	(400	dr.		
		(

(Date) Address Box 1515, Midland, Texas Position Title Dist. Prod. Supt.