

es: State Land Office

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

WELL RECORD

14/3 .

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE. If State Land submit 6 Copies

			of the Com		QUINTUPLIC		Land submit 6 Copies
	AREA 640 ACR					64444 Tan 963	
21.nc		Company or Opera		A U - 1-2-2-2-3-3-4-4-6-4-5-4-4-4-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1		State Los 363	
/ell No	<u> </u>	., in SV		¼, of Sec	T	166 R	348 NMPA
	Jadoni gan						Lon Count
ell is	60						Zaot lis
rilling Cor	nmenced	3	umo 12,	19 57 Drillin	was Completed		gast 7, 1957
ame of Dr	illing Contract	tor	.V. Themps	n, Inc.			***************************************
ddress		¥	os vilkimo	n-Jester II.	c, Milani	, Texas	
							be kept confidential uni
***************************************		***************************************	, 19				
				OIL SANDS OR Z			
o. 3, from.		to.		No. 6	, from	to	
			IMP	ORTANT WATER	SANDS		
nclude data	on rate of wa	ater inflow and	elevation to whic	h water rose in hol	e. _.		
o. 1, from.			to		•••••••	feet	
o. 2, from.	******************	••••	to			feet	
o. 3, from.			to		••••••	feet	
o. 4, from.			to	***************************************		fcet	
				CASING RECO	RD		
SIZE	WEIGH PER FO			KIND OF SHOE	CUT AND PULLED FROM	PERFORATIONS	PURPOSE
13-3/8	35.6	Hou	345 Mg	-	-	•	Dutt noo
1-5/3	14.19	Helf	1577	Float	•		THE SHARE STATE OF
2-3/8	4.7	How	10635	71065	-		Tubing
				'	<u>'</u>		
		-		G AND CEMENT	ING RECORD		
SIZE OF HOLE	SIZE OF CASING	WHERE	NO. SACKS OF CEMENT	METHOD USED		MUD BRAVITY	AMOUNT OF MUD USED
7-1/2	13-3/8	6 30	350	Halliberten			
1-1/h 1-7/h	5-1/2	19799	7500 100	Tal I have been			
1-17-	7.4.						
			RECORD OF	PRODUCTION	AND STIMULA	TION	
		(Record th	e Process used.	No. of Qts. or Ga	s. used. interval	treated or shot.)	
Parface	end 6-1/ 2	•				95-99 ¥/128 1	et shets.
##							50-70-1-00-04-04-04-04-04-04-04-04-04-04-04-04-
ATT STATE			mis md		*****************		***************************************
				***************************************		•••••	
						•••••••••••••••••••••••••••••••••••••••	
Result of P	roduction Stim	ulation	ed & flow	d load - the	a Classed 27	2 bbls of now	ed1 thru 17/66
_	to in 16	hanin.		*******************************	4.42		
	_						
rig & 5	ee1 600			in a switch and with the		Depth Gleaned C	Out

LECORD OF DRILL-STEM AND SPECIAL TES.

	If drill-stem or o	ther special tests	or deviation surveys	ere made, sul	mit repor	t on separa	ate-sheet and attach	hereto	
			T00	LS USED					
Rotary tools	were used from	Burfase	10000feet to	feet, a	nd from		feet to	fcet	
Cable tools were used from				•	·				
		•	PROI	DUCTION					
5 5 . 1	•	Angus		•					
Put to Produ							· · · · · · · · · · · · · · · · · · ·	^	
OIL WELL:			24 hours was						
	was oil;	%	was emulsion;		% water	; and	% 、	vas sediment. A.P.I.	
	Gravity	36.5					4.1.4.		
CAC WINT	•								
GAS WELL:	The production	on during the hrst	24 hours was		M.C.F. pl	us	••••••	barrels of	
	liquid Hydroc	arbon. Shut in Pr	ressurel	bs.				\$	
Length of Ti	ime Shut in		<u></u>						
PLEASI	E INDICATE B	ELOW FORMA	TION TOPS (IN CO	NFORMAN	CE WIT	H GEOGR	APHICAL SECTION	ON OF STATE):	
		Sutheastern		i .			Northwestern 1		
T. Anhy		349			-	т.	Ojo Alamo	•••••	
		••••••		• • • • •		T.		······································	
B. Salt	·····	31 - 72 e	•				T. Farmington		
			"						
.~			9					•	
T. San And	res	155	T. Gr. Wash						
T. Glorieta.	3	952	T						
T. Drinkard									
T. Tubbs	7	748 748	т	**************			•		
T. Abo		***************************************	T				•		
T. Miss)	(3	FORMATI	ON DECC		Т.	•		
		1	FORMATI	ON RECC	KD -				
From	To Thickness in Feet	F	'ormation	From	То	Thickness in Feet	Form	nation	
0	345 345	Rodbod							
345	1245 900	Reched &	Shells						
1700	1700 155 9071 1971	Redbed &	Ambydrite hadad to						
2974	iiz iii	Anhoritie	Matter so						
1122	With the	Ashydra to	& Lime						
10100	0000 6339	Line		-				***	
10766	luk back #	stel Besth	~						
		A.C.				-	,		
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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 fa
as can be determined from available records.	
and the second of the second o	6-13-57
Company or Operator Sincisir Oil & Ggs Company	Address 520 E. Breadway, Hobbe, Heer Hexcise
Name C. S. Salter Stilly	Position or Title District Superintendent