						~ ~~		(Revised 1/1.
								
]	NEW MEXIC	CO OIL CONS		COMME	SION
]		Santa Fc,	New Mexico		
						·		
				* *	WELL	RECORD		
			4					
			later than two	enty days after	completion of we	ll. Follow instr	uctions in R	C-101 was sent ules and Regulat
· · · · ·	AREA 640 AC	RES	j of the Commi	ission. Submit in	QUINTUPLIC	ATE. If	State Land	submit 6 Copie
	E WELL CO.				64 7 - 7			
			erator)					
Well No	X)	, in		4, of Sec	26 , T	25.3	, R	28. E., NM
	Wildeat			Pooi,		Ridy		Cou
Well is	660	feet from	Vest	line and	660	fœt fr	om	
of Section	26	If	State Land the Oil and	d Gas Lesse No	. is		** 4 = = # # # # # # # # # # # # # # # # #	*****
			3 74 ,					
			ldge & Stroud,			-	-	-
	-		1962 Odessa,					
			ng Head	<u> </u>	The in	formation give	n is to be k	ept confidential u
No. 3, from			to			•••••••••••••••••••••••••••••••••••••••	to	
			d elevation to which v		e.			
			1367 to 1					-
			2578 to 2					
			2633 to 2				gal. wa	ter per how
No. 4, from			to	••••••		feet	••••••	•••••••
			· · · · ·	CASING RECO	RD		•	
SIZE	WEIGH PER FO			AMOUNT SHOE PULLED FROM				
10-3/4"						FERFURAT		PURPOSE
<u></u>	<u>32</u> 20	Nei	······	Larkin Larkin	430'			·····
						i	·····	· · · · · · · · · · · · · · · · · · ·
			1				·	
			MUDDING	AND CEMENT	ING RECORD			
SIZE OF	SIZE OF	WHERE	NO. SACKS	METHOD		ŃUD		MOUNT OF
HOLE	CASING	SET	OF CEMENT	USED		RAVITY	M	UD USED
			<u>+</u>			<u> </u>		
		·····	†			<u>`</u> `	<u>†</u>	· · · · · · · · · · · · · · · · · · ·
			RECORD OF P	RODUCTION A	ND STIMULAT	TION		
		(Record)	the Process used, No.	of Ote or Col	s used internet	treated on all -	• 1	
Plugging	Theorem		ed with cenent				-	
		F111	ed with mud to	17001				
	·····	5 14	ok cement plug		····			
			ed with mad to					
			ed with mud to			•••••••••••••••••••••••••••••••••••••••		

5 sack ement plug in bottom of cellar

Result of Production Stimulation.

A 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	,	•			
Ro	tary tools	were us	cd from	feet to.	feet, and	l from				
Cable tools were used from. Burface feet to 26/5' T.L					.feet, and	from		feet tofeet.		
				PRODUC						
Put	: to Prod	ucing.	ry & A	bandanad 4/13/56, 19						
or	L WELL	. The	production	during the first 24 hours was		barre	els of liqu	id of which		
	OIL WELL: The production during the first 24 hours wasbarrels of liquid of which% was was oil;% was emulsion;% water; and% was sediment. A.P.I.									
			•				•	:		
GA	S WELL	: The	production	a during the first 24 hours was	М	.C.F. plu		barrels of		
		liqui	d Hydroca	rbon. Shut in PressureIbs.						
T.e	noth of "	Time Shi	ut in	-						
Lc	-									
	PLEAS	e indi	(OATE B)	LOW FORMATION TOPS (IN CON	ORMANC.	E WITH	GEOGR	Northwestern New Mexico		
_			•	Southeastern New Mexico			• T .	Ojo Alamo		
Т.	•							Cjo Alamo		
Т.								Eaunington		
B .				•				Pictured Cliffs		
Т.								Mencfee		
Т.								Point Lookout		
T.								Mancos.		
T.	•							Dakota		
T. T.								Morrison .		
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*: •••				Т						
* 1	IVE105			FORMATIO	NRECO	Aline	1			
	From	Te	Chickness In Feet	Formation	From		Thickness in Feet			
	<u> </u>	- 5	5	Califche	1205	1250	45			
	5	15	10	Red shale	1250	1320	70	Anhydrite & lime		
	15 65	65	50	Sandy red shale	1320	1350	30	Anhydrite		
	150	150	3 5	Red shale Nime shale	1350 1367	1367 1370	17	Line Sand		
	150 185	185 215	35 30	Brown shale	1370	1465	95	Line		
	215	230	15	Shale & shells	1465	1480	15	Sandy line		
	230	245				15151	35	Lâne -		
	245	45 255 10 Shale			1515	1540	25	Idme & gyp		
255 260 5 Line, gyp & ankydrite 260 207 7 Shale				1540 1815	1815 1835	275 20	Line Salt			
260 267 7 Shele 267 290 23 Anhydrite				1835	1865	30	Salt & anhydrite			
290 335 45 Salt & petash			1865	2000	135	Salt				
335 345 10 Red shale, salt & potent			2000	2030	30	Gray 15me				
345 364 19 Anhydrite & salt			2030	2050	20	Brown line				
364 384 20 Red shale			2050	20 9 5 2112	45	Line Idne & salt				
384 420 36 Selt & potent 420 440 20 Anhydrite			2095	2393	261	Selt				
	440	500	60	Salt	2393	2400	7	Lâme		
	500	645	145	Salt & petash	2400	2415	15	Brown line		
	645	675	30	Ankydrite	2415			Lime Engine line		
	675	690 720		Idme & anhydrite France shale & line shalls	2450	2470		Erova line Line		

Line & Sand 2605 260 Elne shale Anhydrite 2609 2645 36 Sand - Total depth ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED 252

2530

2578

2578

I betery 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 genermined from available records. 4/18/56 Z

Company or Operator	A1		ige & Stroud,	Inc.
Neme	٧.	H.	Stroud	*******

Red shale

Anhydrite

720 758

850

853

758 850

853

1205

38

92

Address	Bex #96	2 0 dessa ,	Terrs	
Fusition or	Title	Secretary-T	reasure	

Υ

27

Gray line Rlack line