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FORM C-105



NEW MEXICO OIL CONSERVATION COM Santa Fe, New Mexico

## WELL RECORD

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Mail to Oil Conservation Commission, Santa Fe, New Mexico, er its proper agent not more than twenty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE. FORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT.

Samedan Oil Corporation		Box 9	59, Ardmore, Okla	hom
Company of Uper	stor		Address	
Euches "B"	11 No <b>1-G</b>	in <b>IV III IV</b>	of Sec	, T. 23 BOUGA
R	11y-Penrose	Field, THEC	Vest Les.	County.
Well is <b>990</b> feet south of the	North line and	650 feet weateof	the <b>Sec</b>	. 19
If State land the oil and gas lease is l	10	Assignment No	)	-•
If patented land the owner is			, Address	
If Government land the permittee is. The Lessee is	Tirm Bornitias	Inc.	Address BOTA O	TOB VDRATOR' CATTI
Drilling commenced	10 14	Duilling mon o	amplated July 25	10 <b>48</b>
Name of drilling contractor	oble Drilling C	orgoration	Address 209 8	tanolind Building
Elevation above sea level at top of G	40111B			
The information given is to be kept o	onfidential until		<b>• 1</b> 9	••••
GAS SANDE		ANDS OR ZONES		
No. 1, from		No. 4, from	t	0
No. 2, from 2940	<b>3080</b>	No. 5, from	t	0
No. 3, from 3280	io	No. 6, from	t	0
			9	

#### **IMPORTANT WATER SANDS**

Include data on rate of water inflow and elevation to which water rose in hole.

		-			
No.	1.	from	.to	feet.	
	•				
No.	3.	from	to	feet.	
N0.	4,	Irom	W		

#### CASING RECORD

	WEIGHT	THREADS			KIND OF	CUT & FILLED	PERFO	RATED	PURPOSE	
SIZE	PER FOOT	PER INCH	MAKE	AMOUNT	SHOE	FROM	FROM	то		
9 5/8	32.50	8 Rd.		3401						
9 5/8 5 1/2	15.50#	8 ml.		2755'						
				ļ						

# MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED
12 1/4	9 5/8	340	200	1allimeton		

8 1/4	5 1/2	2755	700	<b>Entliburton</b>			
				PLUGS AND AD	APTERS	l	
Tooving	nlug M	otorial	°2,			Depth Set	
dapters				F SHOOTING OR C			
SIZE	SHEI	LL USED	EXPLOSIVE CHEMICAL U	OR SED QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
				 			<u> </u>
drill-s	tem or oth	ner special te		OF DRILL-STEM A surveys were made, s	ND SPECIAL T		
				TOOLS US			
							t tofeet
able to	ols were	used from		feet to	feet, and from.	fee	t tofeet
				PRODUCTI	ON		
				, 19			
he proc	duction of	the first 24	hours was	barr	els of fluid of wh	uich%	was oil;%
gas we	ell, cu. ft.	per 24 hours		<b>Q</b> Gall	ons gasoline per	1,000 cu. ft. of gas	.274 (16.4
				<b>-</b>			
				EMPLOYE	ES		
<b></b>	Garret			, Driller	Doyle R. R.	oberts	, Driller
					-		, Driller
			FOR	MATION RECORD C	N OTHER SID	Œ	
			the information from available		complete and corr	rect record of the w	ell and all work done on
				.3th		Place	August 13, 194
lay of	····· <b>A</b> 1			, 19 <b>18</b> I	Jamo ev A	Juddie	<u>K</u>
10	ilia		Tentiers	· I	Position	Vice Presi	dent
<u> </u>	ma	- Nu	Not	ary Public F	Representing		
- ~		Dece	ember 27, 1951		daross	Company of	-
y Com	mission e	xpires	, 1304	F	auaress		more, Oklahoma

### FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0	541	<b>341</b>	Barlace - Dol Dol
541	1142	600.	Dod Bed, Sant and Sante
1981	1499	238	Annyarite and shale Sand, Anhyarite and Sait
1522	2650	1136	Animality and Solt.
2670	2711	<b>A</b>	Antydrite and Gypoun
2711	2937	226	Antydrite
3030	315	2	
3116	3395	79	Angerite and Binke Shale, Angerita, Line
3195	3949	a la se 🎾 a ser	Antypictive and Line
3277	3771		Anhydritte, Line, Gyp.
<b>Jair</b>	3376	<b>19</b> - 1	
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