# NEW MEXICO OIL CONSERVATION COMMISSION

昆뱅 Santa Fe, New Mexico

MAY 24 1956

## WELL RECORD

With Sonr. Contract

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

AREA 640 ACRES LOCATE WELL CORRECTLY

Aldridge	e & Strend,	Inc.	*****		Signal	Pederal		
		ny or Operator)				(Lease)	••••••••••••••••••••••••••••••••••••••	******
Well No2	, in		SN	c23	, T	S	<b>26 I</b>	NMPM.
VILA			Poo					
Well is		t fromS	outh li	e and	0	feet from	West	line
of Section	23	If State Land	i the Oil and Gas La	ase No. is				
Drilling Commer	nced	oroh 14th,	, <sub>19</sub> 56	. Drilling was Cor	npleted	ry 5th,		. 19 <b>56</b>
Name of Drilling	Contractor	Aldridg	e & Stroud, I	no.				
Address		Box //96	2 Odessa, Te	222.8				••••••••••••
Elevation above s	ca level at Top o	of Tubing Head , 19	2919' 8	<b>T.</b>	The informatio	n given is to	be kept confide	ntial until
			OIL SAND	s or zones				
No. 1, from		to		No. 4, from		to		
No. 2, from		to		No. 5, from		to		
No. 3, from		to		No. 6, from	***	to		*****

#### IMPORTANT WATER SANDS

Include data on rate of water infl	ow and elevation to	which water rose in hole.	
No. 1, from	<b>36</b> * to	501	feet
No. 2, from			
No. 3, from			Up to 14 ballors in 5 hrs
No. 4, from			feet. 1 gal. per hr.
···· , ····	2587*	25941	42 gal. per bour

#### CASING RECORD

SIZE			KIND OF SHOE	CUT AND PULLED FROM	PERFORATIONS	PURPOSE		
10-3/4	32	New	2(81	Iarkip	2681	Comentoà 1 ft.	10-3/4" in top)	
8-5/8	24	New	911'	Lerkin	911			
7*	20#	New	15551	Larkin	1350'	Lost 5 Ite. 7	casing	
1								

MUDDING AND CEMENTING RECORD

SIZE OF HOLE		E OF SING			heri Set	E		NO. SAC OF CEM				Met Usi				MUI GRAVI					NT OF USED
Corout	ied (	1	12.	of	10	-3/	4ª	ensir	g	id.	top	viti	15	580	ks	cenent	for	U.C	-	water	well.
		<u> </u>	-+				┢	•				- to									· · · · ·
			-+				+				· · · · · · · · · · · · · · · · · · ·										• • • •

**RECORD OF PRODUCTION AND STIMULATION** 

	Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)
	Ran 5 sack cement plug on bottom (2594')
	Filled with mud to 1600
	Ran 5 suck ning @ 1(00)
	Filled with mud to 950'
	Ran 5 seck canent plug @ 9501
	Daughed 16 sacks cement @ 29/
	Cemented 1 joint 10-3/4" casing in top with 15 sacks cement
<b>Result of Production Stimulation</b>	

and the state of the second second

### CORD OF DBILL-STEM AND SPECIAL TE

		TOOLS U	SED			
Rotary tools were used	fromfeet to	0	feet, and from		feet to	fe <del>c</del> t
Cable tools were used i		<b>250/1</b> 7. h	feet, and from		feet to	fe <b>et</b>
		PRODUC	TION			
	y and alumndanded 5/					
Put to Producing						
OIL WELL: The pr	oduction during the first 24 ho	urs was	barrels	of liq	uid of which	% wa
	;% was e	mulsion ·	% water a	nd	% wa	s sediment. A.P.I
	-					
Gravity	<b>/</b>			•		
GAS WELL: The pr	oduction during the first 24 ho	urs was				barrels o
liquid	Hydrocarbon. Shut in Pressure	ibs				
-					}	
I much of Time Shut	•					
Length of Tune Shut	in	••••••••••				
	ATE BELOW FORMATION		ORMANCE WITH G	EOGI	RAPHICAL SECTIO	N OF STATE):
		TOPS (IN CONF	ORMANCE WITH G	EOG]	BAPHICAL SECTIO Northwestern N	
PLEASE INDIC	ATE BELOW FORMATION	TOPS (IN CONF flexico	ORMANCE WITH G	EOGI T.	Northwestern No Ojo Alamo	ew Mexico
PLEASE INDIC	ATE BELOW FORMATION	TOPS (IN CONF dexico Devonian			Northwestern N Ojo Alamo	ew Mexico
PLEASE INDIC T. Anhy T. Salt	ATE BELOW FORMATION : Southeastern New M 	TOPS (IN CONF dexico Devonian Silurian		Т. Т.	Northwestern No Ojo Alamo	ew Mexico
PLEASE INDIC         T. Anhy         T. Salt         B. Salt	ATE BELOW FORMATION C Southeastern New M T. T.	TOPS (IN CONF dexico Devonian Silurian Montoya		Т. Т.	Northwestern N Ojo Alamo Kirtland-Fruitlands Farmington Pictured Cliffs	ew Mexico
PLEASE INDIC.         T. Anhy         T. Salt         B. Salt         T. Yates	ATE BELOW FORMATION Southeastern New M T. T. T.	TOPS (IN CONF dexico Devonian Silurian Montoya Simpson		T. T. T. T.	Northwestern N Ojo Alamo Kirtland-Fruitlands Farmington	ew Mexico
PLEASE INDIC.         T.       Anhy         T.       Salt         B.       Salt         T.       Yates         T.       7 Rivers	ATE BELOW FORMATION C Southeastern New M T. T. T. T. T. T.	TOPS (IN CONF Mexico Devonian Silurian Montoya Simpson, McKee		T. T. T. T. T.	Northwestern N Ojo Alamo Kirtland-Fruitlands Farmington Pictured Cliffs Menefce Point Lookout	ew Mexico
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PLEASE INDIC.           T.         Anhy	ATE BELOW FORMATION C Southeastern New M T.	TOPS (IN CONF dexico Devonian Silurian Montoya Simpson, McKee Ellenburger Gr. Wash Granite		T. T. T. T. T. T. T. T. T.	Northwestern N Ojo Alamo Kirtland-Fruitlands Farmington Pictured Cliffs Menefce Point Lookout Mancos Dakota	ew Mexico
PLEASE INDIC.           T.         Anhy	ATE BELOW FORMATION	TOPS (IN CONF Mexico Devonian Silurian Montoya Simpson, McKee Ellenburger Gr. Wash Granite		T. T. T. T. T. T. T. T. T. T. T.	Northwestern N Ojo Alamo Kirtland-Fruitlands Farmington Pictured Cliffs Menefce Point Lookout Mancos Dakota Morrison Penn	ew Mexico
PLEASE INDIC.           T.         Anhy	ATE BELOW FORMATION           .         Southeastern New M           .         T.           .         T.	TOPS (IN CONF dexico Devonian Silurian Montoya Simpson, McKee Ellenburger Gr. Wash Granite		T. T. T. T. T. T. T. T. T. T.	Northwestern N Ojo Alamo Kirtland-Fruitlands Farmington Pictured Cliffs Menefce Point Lookout Mancos Dakota Morrison Penn	ew Mexico
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From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
0	- 18	18	Sand & gravel	71	806	IJ	Shale
18	36	18	Red bed	806	808	2	Láme
36	50	14	Lime	808	812	4	Lime & anhydrite
50	55	5	Gravel.	812	845	33	Idmo 4 shale
55	110	55	Broken line & shale	845	900	55	Sandy shale
110	120	10	Red bed	900	955	55	Line & anhydrite
120	155	35	Lâne	955	963		Gray shale
155	190	25	Elve shale	963	1105	142	Anhydrite & line
110	190	20	Limo	1105	1145	40	Grey 11mg
190	206	16.	Red bed	1145	1248	103	Ankydrite
206	263	57	Lime & shale	1248	1305	<b>97</b>	Brown 11me
263	315	52	Anhydrite & red shale	1305	1380	75	Anhydrite & line
315	525	210	Salt & anhydrite	1380	1545	165	Brown 11me
525	528	3	Brown shale	1545	1805	260	Gray line
528	545	17	Salt	1805	1835	30	Line
545	554	9	Sand & shale	1835	2015	100	Selt
554	602	48	Selt & anhydrite	2015	2110	95	Gray 15me
602	608	6	Broken Line	2110	2122	12	Brown lime
605	626	18	Salt	2122	2335	233	Selt
(26	635	9	Salt & shale	2335	2418	83	Grey line
635	675	40	Salt	2418	2527	109	Brown Line
675	695	20	Anhydrite & shale	2527	2558	n	Eleck line
(95	750	55	Sendy shale	2558	2563	3	Gray sandy line
750	770	20	Sand & anhydrite	2563	2563	20	Hard sand
770	791	21	Line	2563	2587		Soft and
	774	-		2587			Send T. D.
_	<u> </u>	1			2.994		

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.

(Date)
Box #962 Odessa, Texas
on or Title