

STATE OF KANSAS
STATE CORPORATION COMMISSION

WELL PLUGGING RECORD

Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission
800 Bittling Building
Wichita, Kansas

OR

FORMATION PLUGGING RECORD

Strike out upper line
when reporting plug-
ging off formations.

Twp. 30S NORTH

	25		

Locate well correctly on above
Section Plat

Kiowa

County. Sec. 25 Twp. 30S Rge. 18 (E) 18 (W)

Location as "NE $\frac{1}{4}$ NW $\frac{1}{4}$ SW $\frac{1}{4}$ " or footage from lines NW/4, NW/4, NW/4

Lease Owner Stanolind Oil and Gas Co., et al

Lease Name Agnes L. Sealey

Well No. 1

Office Address Box 591, Tulsa 2, Oklahoma

Character of Well (completed as Oil, Gas or Dry Hole) Dry Hole

R Date well completed January 23 1947

18 Application for plugging filed February 24 1947

W Application for plugging approved February 26 1947

Plugging commenced March 18 1947

Plugging completed March 23 1947

Reason for abandonment of well or producing formation No commercial quantities of oil or Gas Encountered

If a producing well is abandoned, date of last production 19

Was permission obtained from the Conservation Division or its agents before plugging was commenced? Yes

Name of Conservation Agent who supervised plugging of this well Mr. H. W. Kerr

Producing formation None Depth to top Bottom Total Depth of Well 5794 Feet

Show depth and thickness of all water, oil and gas formations.

Plugged Back 5140

OIL, GAS OR WATER RECORDS

CASING RECORD

Formation	Content	From	To	Size	Put In	Pulled Out
				13"	174	None
				8-5/8	1111	None
				5-1/2	5437	4075

Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or methods used in introducing it into the hole. If cement or other plugs were used, state the character of same and depth placed, from feet to feet for each plug set.

Cement from 5140' to 5075', Mud from 5075' to 300', Wood Plug at 300',

Cement from 300' to 260', mud from 260' to 30' and capped to cellar base with 10 sacks cement.

(If additional description is necessary, use BACK of this sheet)

Correspondence regarding this well should be addressed to Mr. C. B. Snyder

Address Box 518, Zenith, Kansas

STATE OF Kansas, COUNTY OF Stafford, SS.

Mr. C. B. Snyder

(employee of owner) or owner of the above-described well,

being first duly sworn on oath, says: That I have knowledge of the facts, statements, and matters herein contained and the log of the above-described well as filed and that the same are true and correct. So help me God.

(Signature) C. B. Snyder

Zenith, Kansas

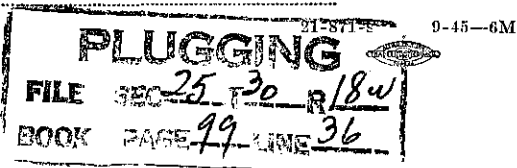
(Address)

SUBSCRIBED AND SWORN to before me this 27 day of March, 1947

My Commission Expires Dec. 20, 1947

My commission expires

Notary Public.



WELL RECORD

TWP. 30 5
N OR S

☐ SUPPLEMENTAL
(ENTER "X" WHEN APPLICABLE)

LEASE Amos L. Conley WELL NO. 1

LOCATION OF WELL: 330 FT. ☐ NORTH ☒ NORTH 330 FT.
☒ SOUTH OF THE ☐ SOUTH LINE AND

☒ EAST ☐ EAST NW NW NE
☐ WEST OF THE ☒ WEST LINE OF THE 1/4 1/4 1/4

OF SECTION 25 TOWNSHIP 30 ☐ NORTH ☒ SOUTH, RANGE 15 ☐ EAST ☒ WEST.

Kiowa Kansas
COUNTY STATE

ELEVATION: Derrick Floor - 2214'

COMPLETED AS: ☐ OIL WELL ☐ GAS WELL ☐ WATER WELL ☒ DRY HOLE

DRILLING: COMMENCED November 23, 1946 COMPLETED Jan. 23, 1947

LOCATE WELL CORRECTLY

OPERATING COMPANY Manuland Oil and Gas Co. ADDRESS Box 571, Tulsa 2, Oklahoma

OIL OR GAS SANDS OR ZONES

NAME	FROM	TO	NAME	FROM	TO
1			4		
2			5		
3			6		

WATER SANDS

NAME	FROM	TO	WATER LEVEL	NAME	FROM	TO	WATER LEVEL
1				3			
2				4			

CASING RECORD (OVERALL MEASUREMENT)

DESCRIPTION				QUANTITY FEET
CGG. SIZE	WEIGHT	THREADS	MAKE - GRADE	
13	50	8 V	S.H. - LW	174
6-5/8	32	8 V	S.H. - B9	1111
5-1/2	14	8 Rd	B-40-J-35	5437

LINER-SCREEN RECORD

SIZE	QUANTITY FEET	SET AT		MAKE AND TYPE
		TOP	BOTTOM	

PACKER RECORD

SIZE	LENGTH	SET AT	MAKE AND TYPE

CEMENTING RECORD

SIZE	WHERE SET	CEMENT			METHOD	FINAL PRESS
	FEET	SACKS	BRAND	TYPE		
13"	161	225	Red R.	Port	Halliburton	
8-5/8"	1106	395	Do	Port	Halliburton	
5-1/2"	5400	300	Do	Port	Halliburton	

MUDDING RECORD

[illegible]

WHAT METHOD WAS USED TO PROTECT SANDS WHEN OUTER STRINGS WERE PULLED? _____

WERE BOTTOM HOLE PLUGS USED?_____

IF SO, STATE KIND, DEPTH SET, AND RESULTS OBTAINED _____

ROTARY TOOLS WERE USED FROM _____ FEET TO _____ FEET. AND FROM _____ FEET TO _____ FEET

CABLE TOOLS WERE USED FROM _____ FEET TO _____ FEET, AND FROM _____ FEET TO _____ FEET

24-HOUR PRODUCTION OR POTENTIAL TEST _____

WATER _____ BBLS.

IF GAS WELL, CUBIC FEET PER 24 HOURS _____ SHUT-IN PRESSURE _____ LBS. PER SQUARE IN.

I, THE UNDERSIGNED, BEING FIRST DULY SWORN UPON OATH, STATE THAT THIS WELL RECORD IS TRUE AND CORRECT ACCORDING TO THE RECORDS OF THIS OFFICE AND TO THE BEST OF MY KNOWLEDGE AND BELIEF.

SUBSCRIBED AND SWORN TO BEFORE ME THIS 24 DAY OF February 1947
 MY COMMISSION EXPIRES Dec. 20, 1947 W. C. Robinson
 NAME AND TITLE
 VARYING PUBLIC

FORMATION RECORD

DESCRIBE EACH FORMATION DRILLED. INDICATE THICKNESS, CONTENT AND WHETHER DRY, OR OIL, GAS, OR WATER BEARING.

FORMATION	TOP	BOTTOM	FORMATION	TOP	BOTTOM
All measurements are from Derrick Floor Elevation: 2214'			Line	4833	4836
			Line & Shale	4836	4865
			Line	4865	4893
			Line & Shale	4893	4925
Cellar	0	10	Line	4925	5027
Surface Clay	10	192	Line & Shale	5027	5118
Red Bed & Salt shells	192	400	Line	5118	5126
Anhydrite	400	440	Line & Chert	5126	5166
Red Bed & shells	440	524	Line	5166	5242
Shale & shells	524	590	Line & Shale	5242	5245
Red bed	590	995	Shale	5245	5277
Sand & shale	995	1020	Line	5277	5304
Red bed	1020	1055	Chert	5304	5315
Red bed, Gyp & Anhydrite	1055	1080	Line and chert	5315	5319
Gyp & Anhydrite	1080	1150	Line	5319	5348
Shale & Salt	1150	1515	Line and Chert	5348	5372
Salt & shale	1515	1630	Line	5372	5422
Shale & Sand	1630	1738	Line and chert	5422	5450
Sand & Shale	1738	1749	Line	5450	5455
Shale & Shells	1749	2080	Line and chert	5455	5473
Line & Shale	2080	2174	Line	5473	5487
Anhydrite	2174	2200	Line and chert	5487	5510
Shale	2200	2223	Line	5510	5603
Shale & Shells	2223	2300	Line and Shale	5603	5625
Line	2300	2342	Line	5625	5647
Line & Shale	2342	2404	Line and shale	5647	5676
Anhydrite & Line	2404	2440	Shale	5676	5705
Line	2440	2513	Shale and sand	5705	5715
Line & Sand	2513	2575	Sand	5715	5728
Line	2575	2622	Line	5728	5794
Line & Shale	2622	2709			
Shale & Line	2709	2915	5-1/2" Casing set At		5400
Line & Sand	2915	2984	W/300 sacks		
Line, sand & shale	2984	3035			
Line	3035	3044			
Anhydrite & sandy shale	3044	3110	Schlumberger Electric Log to T.D.		
Anhydrite	3110	3233			
Anhydrite & Shale	3233	3335	Total Depth		
Line & Shale	3335	3400			
Line	3400	3540	By Schlumberger		5791
Line & Shale	3540	3590	By Rotary Drill		5794
Liner	3590	3615			
Line & Chert	3615	3630			
Line & Shale	3630	3664	Temperature Survey		
Shale & Anhydrite	3664	3715			
Line	3715	3793	Top of Cement		
Line & Sand	3793	3834			
Line & Shale	3834	3897	Outside casing	4320	
Line	3897	3985			
Shale & Line	3985	4005			
Line	4005	4025	Perforated Casing:		
Shale & Line	4025	4060			
Line	4060	4084	W/4 shots to ft.	5190	5198
Anhydrite & Line	4084	4129			
Line & Shale	4129	4147			
Line	4147	4230	Acidized:		
Line & Sand	4230	4309			
Line	4309	4312	W/2000 Gallons acid		
White Sand	4312	4337			
Line	4337	4379			
Shale & Line	4379	4414	Set Bridging Plug @		5170
Line	4414	4531			
Line & Chert	4531	4564	Perforated Casing:		
Line	4564	4671			
Line & Sand	4671	4720	W/ 2 shots		5145
Line	4720	4795			
Line & Shale	4795	4812			
Shale	4812	4833			

FORMATION RECORD

DESCRIBE EACH FORMATION DRILLED. INDICATE THICKNESS, CONTENT AND WHETHER DRY, OR OIL, GAS, OR WATER BEARING.

FORMATION	TOP	BOTTOM	FORMATION	TOP	BOTTOM
Set Bridging Plug @		5140			
<u>Perforated Casing:</u>					
W/120 Shots	5110	5140			
<u>Acidized:</u>					
W/7000 Gallons 15% Acid					
<u>Tested:</u>					
5-Hr. Swab Test					
Averaged .77 Bbl. Oil and 3.83 Bbl. Water					
Plugged back depth		5140			
Completed as Dry Hole: Jan. 23, 1947					

PLUGGING

FILE NO. 25-30-8184
99-26