15-065-02696-00-00

STATE OF KANSAS
STATE CORPORATION COMMISSION

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

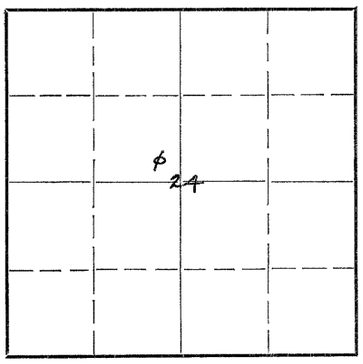
WELL PLUGGING RECORD

OR

FORMATION PLUGGING RECORD

Strike out upper line when reporting plugging off formations.

NORTH



Locate well correctly on above Section Plat

Graham County. Sec. 24 Twp. 8 Rge. 22 (E) W (W)

Location as "NE¼NW¼SW¼" or footage from lines SE SE NW

Lease Owner: W. S. Broderick

Lease Name: Benoit Well No. 1

Office Address: Denver, Colorado

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

Date well completed: August 13 19 43

Application for plugging filed: August 13 19 43

Application for plugging approved: August 13 19 43

Plugging commenced: August 14 19 43

Plugging completed: August 14 19 43

Reason for abandonment of well or producing formation: No Oil

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: Bert Stafford

Producing formation: Arbuckle Depth to top: 3675 Bottom: 3750 Total Depth of Well: 3750 Feet

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

OIL, GAS OR WATER RECORDS — CASING RECORD

Formation	Content	From	To	Size	Put In	Pulled Out
				8-5/8"	156'	None
Drilled by Rotary - see sample log attached.						

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 hold. If cement or other plugs were used, state the character of same and depth placed, from feet to feet for each plug set.

Heavy rotary mud to 1050'
Bridge and cement to 1000' (10 sacks)
Heavy mud to 156'
Bridge and cement to 126' (5 sacks)
Heavy mud to 20'
Bridge at 20'
Cement to 3' of top of hole

PLUGGING
FILE NO. 24 8 22W
BOOK PAGE 88 LINE 3

08-23-1943

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

Correspondence regarding this well should be addressed to: Thos. H. Allan

Address: 921 Union National Bank Bldg., Wichita, Kansas

STATE OF KANSAS, COUNTY OF SEDGWICK, ss.

Thos. H. Allan (Employee of owner) or (owner or operator) Agent 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) Thos. H. Allan

921 Union National Bank Bldg., Wichita, Kansas
(Address)

SUBSCRIBED AND SWORN TO before me this 20th day of August, 1943

Ruth Newcomer
Notary Public.

My commission expires February 7, 1944.

19-6929 4-43—6M

15-065-02696-00-00

Graham County, Kansas

Casing Record

8-5/8" @ 156'

W. S. Broderick #1 Benoit
Loc: SE SE NW Sec. 24, T. 8, R. 22W.
Commenced: 7/27/45 Completed: 8/14/45
Contractor: Thos. H. Allen
I.P. Dry & Abandoned
Elevation: 2126'

0 - 156	Tertiary & shale	
156	Set 8-5/8" surface casing	
250	chalky shale	
285	white chalk	
300	sand & sandy shale	
420	blue shale	
550	chalky shale	
570	dark shale	
650	sandy shale & pyrite	
780	fine sand	
790	sandy shale	
820	medium sand	
860	sandy shale	
900	grey shale	
940	sandy shale	
970	grey shale & pyrite	
1000	white sand	
1080	sandy shale	
1100	grey shale	
1110	sand	
1120	green shale	
1130	red shale	
1220	red grit	
1300	white sand	
1410	amber sand	
1664	red grit	
1700	white anhydrite	
1950	red sandy shale	
2100	shale	
2294	shale, sand & anhydrite	
2350	Ft. Riley limestone	
2415	shale & sandy shale	
2460	limestone	
2490	shale & sandstone	
2580	shale & lime shells	
2600	limestone & fusilinids	
2624	red shale	
2650	Neva oolitic limestone	
2675	shale & lime shells	
2990	shale & little sandstone	
3015	limestone & fusilinids	
3108	shale with sand streaks	
3120	dense white limestone (Tope	
3130	shale	
3150	limestone	
3164	shale	
3180	limestone	
3190	cherty limestone	
3204	soft sandy shale	
3254	shale & lime shells	
3246	limestone	
3266	shale	
3272	lime	
3280	porous cherty lime (water)	
3292	lime & shale partings	
3296	porous lime (water)	
3307	lime	
3310	porous lime (water)	
3320	shale	
3335	dense white lime	
3340	red shale	
3343	sandy shale	
3351	cherty white lime (Lansing)	
3357	shale	
3360	lime	
3365	cherty lime with Petroleum Residue	
3378	dense white lime	
3388	shale	
3393	lime	
3406	red shale	
3423	cherty lime	
3428	shale	
3434	slightly oolitic lime (V.S.S.O.)	
3440	lime	
3443	porous lime (Petroleum Residue & water)	
3455	lime	
3456	shale	
3468	lime	
3475	shale	
3481	lime	
3487	shale	
3494	porous lime (water)	
3501	lime	
3504	Porous lime (Water & Petroleum Residue)	
3510	shale	
3525	lime & shale partings	
3552	Lime (Very small show dead oil)	
3561	lime & shale partings	
3610	red shale	
3625	white lime & orange chert	
3649	red shale	
3652	white lime & shale	
3664	red shale	
3672	conglomerate with oolitic chert	
3675	shale & sandstone	
3677	soft porous dolomite (Arbuckle) Heavy black oil and grease	
3678	oolitic chert	
3682	dense dolomite	
3691	cored hard crystalline white & pink dolomite Little porosity and heavy black oil	
3715	dolomite - little porosity and heavy oil and Petroleum Residue	
3733	dolomite - little porosity	
3738	dolomite - little porosity (Water)	
3750	dolomite - Total Depth	

24 8 22W
88 3

(Over)