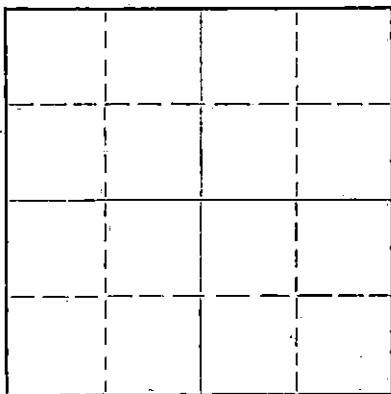


STATE OF KANSAS
STATE CORPORATION COMMISSION

Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission
212 North Market, Insurance Bldg.
Wichita, Kansas

WELL PLUGGING RECORD

NORTH



Locate well correctly on above
Section Plat

Harvey County, Sec. 26 Twp. 22 Rge. 3 (E) (W)

Location as "NE/CNW/SW" or footage from lines SW SE NE

Lease Owner Homer Krehbiel

Lease Name Shine Well No. 1

Office Address McPherson, Kansas

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

Date well completed _____ 19__

Application for plugging filed _____ 19__

Application for plugging approved _____ 19__

Plugging commenced 8-29-61 _____ 19__

Plugging completed 9-6-61 _____ 19__

Reason for abandonment of well or producing formation Depleted.

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 Cecil Jones

Producing formation _____ Depth to top _____ Bottom _____ Total Depth of Well 3700 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"	177'	None
				4-1/2"	3700'	1326'
					3278	

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.

Checked hole, ran 70 gal. of sand, pumped sand to bottom. Checked sand @ 3130' and dumped 4 sacks of cement @ 3130'. Pulled 4 1/2" casing. Bailed fluid from 60' to 200', set 10' rock bridge to 190' and ran 30 sacks of cement @ 190'. Mudded to 30', set 5' rock bridge to 25' and ran 8 sacks of cement to base of cellar.

12-4-61

PLUGGING COMPLETE.

RECEIVED
STATE CORPORATION COMMISSION
DEC 4 1961
CONSERVATION DIVISION
Wichita, Kansas

Name of Plugging Contractor Knight Casing Pulling Co.
Address Chase, Kansas

STATE OF Kansas COUNTY OF Rice, ss.

Noel J. Knight (employee of owner) or (owner or operator) 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) Noel J. Knight

Chase, Kansas
(Address)

SUBSCRIBED AND SWORN TO before me this 18th day of September, 19 61

My commission expires _____

May 20, 1964

Milton J. Volin
Notary Public.

Company: Penguin Petroleum, Inc.
Farm: Shive No. 1

SW SE NE
Sec. 26-22S-3W
Harvey County, Kansas

Commenced: 4-17-54
Completed: 4-27-54

Elevation: 1426 R.B.
Total Depth: 3278'

Contractor: J. A. Melland

Casing: 8-5/8" 177'

2350-2397	Douglas sand
-2403	brown lime
-35	grey shale
Top Lansing 2435	
2530	light to tan chrystalline lime, traces of chert 2480-2530
2600	light to tan chrystalline lime, oolitic
-90	light to tan chrystalline lime
2790	light to tan chrystalline lime, denser
2840	light to tan lime
3050	dark shale and shells
-70	sand appears to be surface sand due to mudding up
3100	dark shale
-50	varicolored shale, shelly
Top Mississippi 3142	by time log
3183	light chrystalline lime
-88	light tan dolomite, light gas odor
3205	light tan dolomite, some light chrystalline
	lime, light oil stain and odor in dolomite
-10	light tan dolomite and light chrystalline
	lime, cherty
-31	light tan dolomite and light chrystalline
	lime, traces of chert and light oil stains, some free oil in dolomite
-45	light tan dolomite and light chrystalline
	lime, traces of chert and light oil stains
-70	light chrystalline lime, some dolomite, scattered stains
-80	light chrystalline lime, some dolomite, scattered stains, traces of chert

3280=3278 C. M. Total Depth

Tops: Lansing 2435
Mississippi 3142

Drill Stem Test #1 @ 3175-3204 Recovery 20' Rotary Mud, 1 Hr.
Drill Stem Test #2 @ 3165-3231 Recovery 60' gas cut mud, 1600' gas, 1 Hr.

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