

SP

15-169-19043-00-00

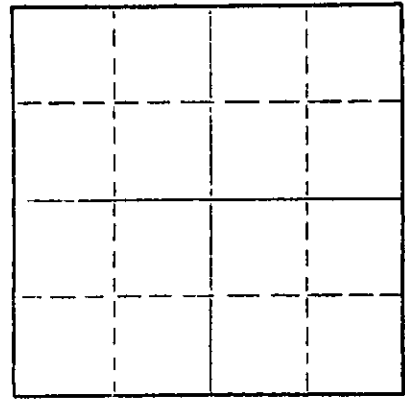
STATE OF KANSAS
STATE CORPORATION COMMISSION

Form CP-4

WELL PLUGGING RECORD

Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission
212 No. Market
Wichita, Kansas 67202

NORTH



Locate well correctly on above
Section Plat

Saline County. Sec. 20 Twp. 15 Rge. 3 (E) (W)
Location as "NE/CNWxSWx" or footage from lines C SW SW SE
Lease Owner Walter J. Nelson
Lease Name Holmquist B#1 Well No.
Office Address Salina, Kansas 67401
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 11/13/71 19
Plugging completed 11/19/71 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 Toman
Producing formation Depth to top Bottom Total Depth of Well 3380 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	290	none
				5 1/2"	3379'	2677' 2788'

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 bottom, ran sand to 3275', dumped 5 sacks of cement.
Loaded hole, shot pipe at 2915', 2825', pulled 90 joints of 5 1/2".
Bailed hole to 290', set 10' rock bridge and dumped 4 yards of ready mix.

PLUGGING COMPLETE.

RECEIVED
STATE CORPORATION COMMISSION
JAN 14 1972
CONSERVATION DIVISION
WICHITA, KANSAS
01-14-1972

Name of Plugging Contractor KNIGHT CASING PULLING CO., INC.
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 Knight
CHASE, KANSAS
(Address)

Subscribed and sworn to before me this 22nd day of November, 1971
MARGARET MELCHER
NOTARY PUBLIC
Rice County, Kansas
My Commission Expires Feb. 15, 1975
Margaret Melcher
Notary Public.



15-169-19043-00-00

GEOLOGIC REPORT

RECEIVED
STATE CORPORATION COMMISSION
OCT 18 1971
CONSERVATION DIVISION
Wichita, Kansas

10-18-1971

Well: Walter J. Nelson No. 1 Holmquist "B".

Location: C SW SW SW 20-16S-3W, Saline County, Kansas.

Altitude: 1,282 feet RE

Completion date: August 24, 1963.

Contractor: Clark Knight, Great Bend, Kansas

The No. 1 Holmquist "B" well was drilled with rotary tools to a total depth of 3,380 feet. Samples were collected at ten-foot intervals and drilling time was recorded for each foot below 2,800 feet.

Description of Formational Logs and Lithology.

Tabulated below are descriptions of all lithologically significant formations and zones, including oil-staining and porous zones. Depths are referred to the top of the rotary boring.

Formation or zone description	Formation depths	
	Surface datum	Sea datum
Mississippian Limestone	2827	-1546 (-1538)
Kindehook shale	3138	-1856 (-1548)
Misener sandstone	3285	-2003 (-2005)
Sandstone; clear, rounded, frosted, quartzose, medium- to fine-grained. Upper part with light staining, lower with saturated oil staining. No U. V. fluorescence, not tested	3285-3296	(3277-3288)
Hunton Limestone	3296	-2014 (-2006)
Maquoketa shale	3320	-2038 (-2030)
Maquoketa dolomite	3377	-2095 (-2097)
Rotary total depth	3380	-2098 (-2090)

Note: The number in parenthesis indicates the depth corrected for a 1-foot measurement error by the driller. The depth at which the error occurred has not been determined. The well should be logged for more accurate measurements before the Misener sand is tested.