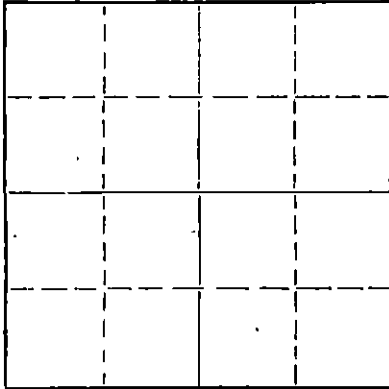


WELL PLUGGING RECORD

Give information Completely
Make required Affidavit
Mail or deliver Report to:
Conservation Division
State Corporation Commission
211 No. Broadway
Wichita, Kansas

NORTH



Locate well correctly on above
Section Plat

Mc Pherson County. Sec. 4 Twp. 20 Rge. I W (E) (W)
Location as "NE/CNW/SW" or footage from lines NE NE NW
Lease Owner Alfred Koehn
Lease Name Becker Well No. I
Office Address Galva, Kansas
Character of Well (completed as Oil, Gas or Dry Hole) oil
Date well completed _____ 19____
Application for plugging filed _____ Nov 19 19 66
Application for plugging approved _____ Nov 19 19 66
Plugging commenced _____ Dec 5 19 66
Plugging completed _____ Dec 9 19 66
Reason for abandonment of well or producing formation _____

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 - Hugh Scott

Name of Conservation Agent who supervised plugging of this well Hugh Scott
Producing formation _____ Depth to top _____ Bottom _____ Total Depth of Well 3607' 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
				5 1/2"		2497'

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.

Plugged off bottom of hole with sand. Sand from 3,000' to 2955'. Dumped 5 sx of cement. Mudded hole to 200'. Made 10' of rock bridge. Dumped 25 sx of cement. Mudded hole to 40'. Made 10' of rock bridge. Dumped 10 sx of cement, filling to the bottom of the celler.

RECEIVED
STATE CORPORATION COMMISSION

DEC 16 1966

CONSERVATION DIVISION
Wichita, Kansas

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

Name of Plugging Contractor Art Lamb Casing Pulling Co.
Address 2809 King St. Hutchinson, Kansas

STATE OF Kansas, COUNTY OF Reno, ss.
Art Lamb (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) Art Lamb
2809 King St. Hutchinson, Kansas
(Address)

SUBSCRIBED AND SWORN to before me this 9 th day of December, 19 66

My commission expires January 5, 1970

Judy Lamb
Notary Public.

HOWARD OIL COMPANY

WELL NO. 1000, Number 1

ELEVATION: 1569' O.K.

LOCATION: 820' from North and East Lines of NW/4, Sec. 4, T-80-S, R-1-W, McPherson County, Kansas.

DRILLING COMMENCED: 7-15-68

DRILLING COMPLETED: 7-29-68

TOTAL DEPTH: 8907'

P.S.T.D. 2872'

COMPLETION DATE: 11-6-68

DRILLING CONTRACTOR: Ross & Morris Drilling Co.

INITIAL PRODUCTION: 680 MCFD against no back pressure.

PERFORATIONS: 8000-8044 with 4 - 2 1/2" Super jet shots per foot. Squeezed w/16 sacks cement.
8045-8071 with 4 - 2 1/2" Super jet shots per foot.TREATMENTS: Treated perforations 8045-71' with 500 gallons mud cleaner agent (Aoid).
Treated 683 MCFD at 200' back pressure.CASING RECORD

2 1/2" casing set at 107,57' with 100 sacks cement.

2 1/2" casing set at 2225,10' with 100 sacks cement.

S.M. PERFORATION TOPSVERSION 8888-8907SOIL UNITS

Leaning H.C.	2822' (- 750)	2820' (- 771)
Wentz, Miss. or Cong.	2829' (-1000)	2826' (-1000)
Mississippi	2835' (-1000)	2842' (-1071)
Kinross	2838' (-1000)	2805' (-1000)
Holmes Sand	2844' (-1071)	2440' (-1071)
Vicks	2847' (-1071)	2445' (-1000)
Stinson Dolomite	2855' (-1071)	2452' (-1000)
Stinson Sand	2858' (-1071)	2457' (-1000)
Armedillo	2857' (-1000)	2558' (-1000)

FORMATION RECORD

0-454	Surface
455	Shale
510	Shale and lime
620	Lime and shale
720	Shale and shells
870	Shale and lime
1000	Shale and shells
1750	Lime and shale
1755	Shale and lime
1900	Lime and shale
2070	Shale and lime
2100	Lime and shale
2240	Shale and lime
2250	Lime
2255	Lime and shale
2265	Shale and lime
2280	Cong. and chat
2282	Lime
2284	Shale
2287	Sand
2289	Dolomite
2400	Limestone
2470	Dolomite
2480	Shale
2485	Dolomite
2512	Sandstone
2524	Shale
2542	Sandstone
2587	Shale
2607	Dolomite
2607	Total Depth
2872	P.S.T.D.