



GLEN N. RUPE

OIL PRODUCER

222 Brown Building Wichita, Kansas 67202 AM 2-3748

HENRY MACEK #1 - Approx. N/2 NE NE of Sec. 15-15S-10W
Ellsworth County, Kansas

October 29, 1970 - H-30, Inc. (Drilling Contractor) moved in Rig.

October 30, 1970 - Broke tour. Set 8 5/8" Surface Casing at 249' cemented with 200 sacks Cement. Cement did circulate. Plug was down at 4:00 p.m.

October 31, 1970 - Drilling at 530' at 7:00 a.m.

November 1, 1970 - Drilling at 1670' at 7:00 a.m.

November 2, 1970 - Drilling at 2420' at 7:00 a.m.

Laughlin-Simmons elevation 1677' Derrick Floor
1680' Kelly Bushing

Anhydrite 523' or +1157'

Grand Haven 2083'

Tarkio Lime 2159'

Howard 2371'

Topeka 2407'

"Wilson Creek" Topeka 2449' as per Geologist,
Dick Foley.

November 3, 1970 - Drilling at 2725' at 7:00 a.m.

Heebner 2703'

Toronto 2725'

Douglas 2739'

Brown Lime 2804'

Lansing 2820' or -1140'

Had break between 2821' and 2823' with show of oil and good odor -- getting ready to run Drill Stem Test.

November 4, 1970 - Drilling at 2870' at 7:00 a.m.

Drill Stem Test #1 was taken from 2809' to 2831'.

Open 30 min.; shut in 60 min.; open 60 min.; shut in 60 min. Recovered 45' of Thin lightly watery mud.

Initial Bottom Hole Pressure 1140#

Initial Flow Pressure 185#

Final Flow Pressure 205#

Final Bottom Hole Pressure 940#

Drilled 30' into the Lansing Zone.

The 30' Lansing Zone or -1169' -- (at this level the Well was running 4' low to the Well to the South)

4:00 p.m. - Dick Foley, Geologist, called in and on bottom with Drill Stem Test #2 from 2894' to 2910' - open 30 min. -(4" water head) shut in now.

Started with weak blow increased to good blow.

Will have results around 8:00 p.m. tonight.

November 5, 1970 - Drilling at 2990' this morning at 7:00 a.m. (or 170' into the LANSING.

Geologist has "stop" order at 3015' or 195' into the LANSING.

Drill Stem Test #2 from 2894' to 2910' (74' to 90' into the LANSING)

Open 30 min.; shut in 60 min.; open 60 min.; shut in 60 min.

Recovered 75' very slight oil and gas cut mud.

Initial Bottom Hole Pressure 1190# in 60 min.

Initial Flow Pressure 60#

Final Flow Pressure 195#

Final Bottom Hole Pressure 1110# in 60 min.

November 6, 1970 - Drilling at 3121' at 7:00 a.m.

Base of the Kansas City 3090' or -1410'

The Well is running about 7' low to the high Arbuckle Well to the South.

November 9, 1970 - Top of ARBUCKLE 3231' or -1551'

Rotary Total Depth 3280' or -1600'

Dry and abandon on November 7th and plugged.

After drilling through the Kansas City Limestone, Simpson and Arbuckle formations -- no shows of oil or gas therefore the Well was abandoned

HENRY MACEK #1 - Approx. N/2 NE NE of Sec. 15-15S-10W
Ellsworth County, Kansas

Drllg Contractor: H-30, Inc. (263=2043)

Geologist: Dick Foley

10/27/70 Intent to Drill filed by H-30, Inc.

Notify: #722-4176

10/28/70 Elevation ordered by GNRupe

✓ L. V. (Stan) Bell

Insurance Card mailed by GNRupe

✓ Kenny Rupp

10/29/70 3:30 p.m. Dick Foley called advising they

✓ Al Runnel

would be moving in Tools tomorrow.

✓ Wilford Scott

10/29/70 - Moving in Rig.

✓ Charles Harris

10/30/70 - Broke tour - set 8 5/8" at 249' cemented

✓ J. B. Hoy

with 200 sacks Cement. Cement did circulate

plug was down at 4:00 p.m.

10/31/70 - Drilling at 530' at 7:00 a.m.

11/ 1/70 - Drilling at 1670' at 7:00 a.m.

11/ 2/70 - Drilling at 2470' at 7:00 a.m.

Geologist has stop order at 2470'

Foley has been over to the rig--

Laughlin-Simmons elevation

1677' Derrick Floor

1680' Kelly Busing

Driller picked Anhydrite at 522' or +1158'

Anhydrite Base at 539' or +1141'

Anhydrite top compares +1151' with the Well in Section 15 to SE

Makes it look pretty good at this level. 523' or +1157'

11:40 a.m. DICK FOLEY called in Grand Haven 2083'

Tarkio Lime 2159'

Howard 2371'

Topeka 2407'

"Wilson Creek" Topeka 2449'

Circulating at 2470--making a bit trip--no shows.

(Running 14' or 15' low to the High Well in Section 15.)

11/3/70 - Drilling at 2725' at 7:00 a.m. per Merle Britting

1:15 p.m. - Kenny Rupp's Office gal called stating Glen Rupe called giving following:

Heebner 2703'

Toronto 2725'

Douglas 2739'

Brown Lime 2804'

Lansing 2820 -1140

Little break between 2821 - 23' with show of oil and good odor -- getting ready to run DST.

Well running 6' low to the Well to the South,

and 12' low to the Well to the Northwest.

11/4/70 - Drilling at 2870' at 7:00 a.m.

DST #1 2809' - 2831' - open 30; shut in 60 min; open 60; shut in 60.

Recovered 45' of thin light watery mud.

IBHP #1140# Final 240#

30' LANSING ZONE -- drilled into -1169', which is 4' low to the Well South.

4:00 p.m. Dick Foley, Geologist called in

From 2897' to 2901' had creamy, real fine vuggy porosity with pin point specks of free oil.

From 2906' to 2910' had brown oolitic vuggy porosity with show of free oil and gas bubbles.

On bottom with Drill Stem Test #2 from 2894' to 2910' -

open 30 min. started with weak blow increased to good blow.

Will have results of Test around 8:00 p.m. tonight.

(4" water head) (shut in).

11/5/70 - Drilling at 2990' or 170' into the LANSING.

Geologist has "stop" order at 3015' or 195' into the LANSING.

DST #2 from 2894' to 2910' (74' to 90' into the LANSING)

Open 30 min.; shut in 60 min.; open 60 min. shut in 60 min.

Recovered 75' very slightly oil and gas cut mud.

IBHP 1190# in 60 min.

FBHP 1110# in 60 min.

IF 60#

FF 195#

~~12:00 noon Foley called "collect" for anyone--~~

(Nothing new to report--looked at some more Zones.

Drilling at 3020' - circulated and locked -- little porosity -- going to drill ahead another 200'.

Will be out of the Kansas City 3100' to 3120'.

11/6/70 - Drilling at 3121' at 7:00 a.m. or -1441'

Will be back on bottom around 10:00 a.m. with a new bit--just about to the Conglomerate now.

Foley has a stop order at 3180'

Base of the Kansas City 3200'.

11/9/70 Top ARBUCKLE 3231' or -1551'

Rotary Total Depth 3280' or -1600'

D& A - plugged by Sun Pump Truck on Saturday 11/7/70

2891-2901

creamy - red film ^{irregular} wavy ^{with} pin point specks of free oil

2906-2910

Brown ^{alicate} ^{parallel} wavy - & show of free oil & gas bubbles

PST #2

2894-2910

on bottom

op 30

slate

wh - 4" water head ~~from~~ & shut in

W 100 ft
W 100 ft
W 100 ft
W 100 ft