

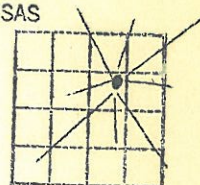
WELL LOG BUREAU — KANSAS GEOLOGICAL SOCIETY
508 East Murdock, Wichita, Kansas

Company - J. M. HUBER CORP.
Farm - Burroughs No. 1

SEC. 11 T. 26 R. 9W
NE SW NE

Total Depth. 3918
Comm. 8-9-48 Comp. 10-20-48
Shot or Treated. acid
Contractor. J. M. Huber
Issued. 10-15-49

County. Reno
KANSAS



CASING:

10" 154' cem w/150 sx.
5 1/2" 3878' cem w/300 sx.

Elevation. _____

Production. 1,374,000 gas

Figures Indicate Bottom of Formations.

sand	70
red bed	80
red bed, shells	730
shale, shells	1070
shale, shells, lime	
strks.	1255
lime, shale brks	1375
lime, shale	1870
lime brkn, shale	1975
lime, shale	2120
lime brkn, shale	2270
lime brkn	2300
lime sdy	2337
sand	2417
lime brkn	2448
sand	2480
lime brwn, shale	2615
shale, shells	2705
lime, shale	2885
lime brkn, shale	2940
lime, shale	3500
lime, shale brks.	3542
lime, shale	3768
lime	3804
lime, shale	3870
chat	3875
Correction 3875 = 3880	
chat	3918
Total depth	

Tops: Sample

Porous sand	2336-2404
Topeka	2772
Brwn. Lansing	3307
Top Lansing	3321
Mississippi	3875c.

Remarks:

Porous sand 2336-2404,
DST 2337-45, open 1 hr, rec. 230' of
mud and 120' salt water, BHP 700#.
DST 2360-70, open 1 hr rec. 90' mud,
480' salt water, BHP 950#.
Drilled plug and drilled deeper 3891,
gas gauged 400 MCF. Blew 8 hrs, and
gauged 515 MCF, At 3896 gauged 826 MCF
3900 gauged 850 MCF; shut-in & pressured
up to 1250#/ 3 1/2 hrs.
Drilled deeper 3912, no increase, drilled
deeper 3918 total depth. Gauged 980 MCF;
500 gals. acid, swbd down and gauged 400
MCF; plugged back to 3909 w/rock, 50 quarts
nitro-glycerin 3886-3909, tamped with 4'
gravel and 62' calseal, cleaned out to
3909. Gauged 1,374 MCF.