

34-23-13W

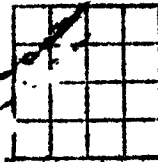
WELL LOG BUREAU—KANSAS GEOLOGICAL SOCIETY
508 East Murdock, Wichita, Kansas

Company - CROWN OIL CO., INC. ETAL
Farm - Garner No. 1

SEC. 34 T. 23 R. 13W
CN $\frac{1}{2}$ SW NW

Total Depth. 3942
Comm. 7-25-49 Comp. 8-11-49
Shot or Treated.
Contractor. Crown Oil
Issued. 9-10-49

County. Stafford
KANSAS



CASING:
8 5/8" 301' cem w/165 sx.

Elevation. 1904RB (end)

Production. Dry

Figures Indicate Bottom of Formations.

cellar	4
shale, sand	120
shale	220
shale, sand, shells	301
redbed, shale	665
shale	760
anhydrite	800
shale, shells	875
redbed, shale, shells	1210
shale, shells	1285
salt, shale	1390
shale, shells	1620
lime	1900
lime brkn	2005
lime	2085
lime, shale	2145
lime brkn	2255
lime, shale	2950
lime, shale strks	3030
lime, shale	3275
lime	3312
lime, shale	3520
lime brkn	3545
lime	3587
lime, shale	3630
lime	3660
lime, shale	3695
lime	3820
shale	3842
lime cherty	3860
lime, chert	3894
lime	3942
Total depth	

material was questionable.
DST 3753-83, open 30 mins, rec.
13' mud w/no oil shows.
SIMPSON:
No definite sand body having oil-
bearing possibilities was logged
in the Simpson.
ARBUCKLE:
The Arbuckle from 3938-3943 TD
consisted of a tan med xlyn dolomite
w/good xlyn porosity and having
spotted stain. Associated with
this material was an abundance of
porous dolomite carrying dull dead
stain that appeared water-bearing.
DST 3936-3942 rec. 330' of formation
water in 25 mins. No shows of free
oil were evident.
Abandoned.

Remarks:

LANSING-KANSAS CITY

3580-3587, spotted med oolitic lime,
spotted porosity, faint odor, trace
light stain. DST 3579-3587; open 30 mins.
rec. 15' mud, no shows.
3680-85, wht med oolitic and oolitic
lime, fair porosity, no shows
3698-3710, Lansing pay of #1 Delp; dense
spotted oolitic lime carrying traces of
spotted stain, poor odor; best porosity
3707-10.

DST 3696-3711, opened 30 mins, rec. 20' mud.
3755-3770, dense gry-wht to buff lime carrying
highly spotted vugular and oolitic porosity,
Porous zones carried free bleeding oil and
appeared water bearing. Permeability of the

Tops:
Heebner shale 3345
Brown lime 3507
Lansing white 3520
Viola chert 3840
Simpson 3889
Arbuckle 3938