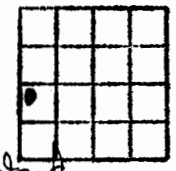
Company. CROWN OIL CO., ETAL
Farm. Delp No. 1

SEC. 34 T. 23 R. 13W
NW NW SW

34 - 23 - 13W

Total Depth. 3712
Comm. 6-21-49 Comp. 7-6-49
Shot or Treated.
Contractor. Crown Oil Co.
Issued. 9-3-49

County. Stafford
KANSAS



Elevation. 1906 DF

CASING:
8 5/8" 326' cem w/150 sx.
5 1/2" 3698' cem w/125 sx.

Production. Pot 99 oil plus
26 water

Figures Indicate Bottom of Formations.

surface sand, shale	315
red bed	375
redbed, shale	665
shale, shells	768
anhydrite, sand	785
shale, red bed	1075
shale, shells	1260
salt	1270
shale, shells	1680
lime, shale	2175
lime, shale brks	2300
lime, shale	2815
lime brkn	2925
lime, shale	3110
lime	3180
lime, shale strks	3255
lime brkn	3305
lime	3390
lime brkn	3475
lime	3525
lime, shale	3561
lime	3605
lime brkn	3645
lime	3712
Total Depth	

Note: All measurements taken from Kelly Bushing.

Tops: Geol. formation by sample determination:
Lansing(white) 3522
Lansing-Kansas City, soft spotted oolitic zones having poor to fair porosity, but lacking in oil or gas odor and staining were logged at 3534 to 3540 and 3580 to 3585. These zones do not warrant testing.
3681-3686: med. oolicastic lime w/fair spotted porosity carrying trace of spotted stain. A drill stem test from 3681 to 3688, open 30 mins, recovered 30' of rotary mud; no shows of oil or gas.
Pay Zone: 3702-3710: spotted med oolicastic lime; slight odor; poor to fair stain; fair porosity. A drill stem test 3698 to 3712 RTD, open 30 mins. rec. 120' fluid estimated at 90' oil and 30' oil cut mud w/small show gas. This zone is comparable in datum to the oil shows in the original CSO #1 Firebaugh, NW SW NW, 34-23-13W.