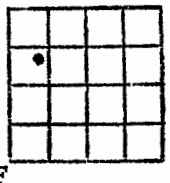
WELL LOG BUREAU—KANSAS GEOLOGICAL SOCIETY 18-32-1W
508 East Murdock, Wichita, Kansas

Company- STELBAR OIL CORPORATION
Farm- O'Hara No. 4

SEC. 18 T. 32 R. 1W
NE SW NW

Total Depth. 3782'
Comm. 3-21-57 Comp. 4-5-57
Shot or Treated.
Contractor. Prairie Oil & Gas Co.
Issued. 9-7-57

County Sumner
KANSAS



Elevation. 1280' DF

Production. 75 BOPD Est.

CASING:
8 5/8" 423' cem w/310 sx.
5 1/2" 3768' cem w/300 sx.

Figures indicate Bottom of Formations.

surface clay	43
shale & shells	423
broken lime	808
shale & shells	2767
Stalnaker sand	2772
sand	2880
shale	3099
Kansas City lime	3360
lime	3400
shale	3430
lime & shale	3468
lime	3617
lime & shale	3736
Mississippi chat	3739
Mississippi lime - drilled	3743
lime - cored	3750
lime - drilled	3755
lime - cored	3777
lime - drilled	3782 RTD
Total Depth	

TOPS: ELECTRIC

Stalnaker Sand	2764
Kansas City Lime	3098
Kansas City Base	3359
Mississippi Chat	3736

Drilled cement & shoe; 350' oil cut mud in hole. Treated with 500 Gal. MCA. Swabbed hole, Swabbed 12 BO & 4 Bbl. acid water in 24 hrs. Swabbed 12 BO. & Little Acid Water Next 24 hrs.
Fractured with 5,000 acid & 5000 sand. Shut in over nite, pulled swab twice. Well flowed 150 BO & water; 5,000,000 to 6,000,000 CFG. Well shut in 10 days. Pulled tools; well flowed 45 BO & 600 BW in 18 hrs. thru gas trap. Next 24 hrs. flowed 28 BO & 450 BW.
Perforated with 48 holes from 3293 to 3305. Treated with 2000 Gal. J. Type Acid.