

KANSAS WELL LOG BUREAU---KANSAS GEOLOGICAL SOCIETY
508 EAST MURDOCK - WICHITA, KANSAS

COMPANY SUNRAY OIL CORPORATION

FARM Pfeifer "A" NO. 2

SEC. 2 T. 14 R. 20W
LOC. SW SW SE
225' E of W line, 390'
N of S line, SE $\frac{1}{4}$

TOTAL DEPTH 3944

COMM. 1-24-51

SHOT OR TREATED

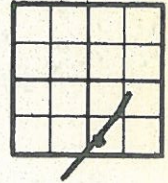
CONTRACTOR Iron Drlg. Co.

ISSUED 4-7-51

COMP. 2-18-51

COUNTY Ellis

KANSAS



CASING

10 3/4" 1509'
7" 3865'

ELEVATION 2219 R.B.

PRODUCTION Input-SWDW

FIGURES INDICATE BOTTOM OF FORMATIONS

clay	80
shale & shells	415
sand	445
lime & shale	480
sand & shells	620
shale & shells	660
sand	820
shale	915
sand	1130
redbed shale	1502
gyp & Anhydrite	1510
Anhydrite	1555
shale & salt	2030
shale & lime	2460
lime	2560
lime & shale	2675
shale	2865
lime & shale	3265
lime	3275
lime	3463
shale	3470
lime	3505
chlkly lime & shale	3545
lime	3790
cherty lime	3835
shale, pyrite sand	3855
shale & lime	3857
Arbuckle lime	3872
lime, chert	3881
sand	3889
pyrite lime, sand	3903
sand	3917
Granite Wash	3944
Rotary Total depth	

Tops:

Lansing	3532
Gorham sand	3830
Arbuckle	3857
Reagan sand	3870
Granite Wash	3902

DST 3794-3835, open 1 hour,
rec. 180' clean oil, 60'
OCM; BHP 1020#; DST 3862-3941
open 10 min. rec. 1500' water.
CO TD 3944; 5000 acid; Input
test 10 BW per min.