

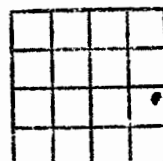
WELL LOG BUREAU—KANSAS GEOLOGICAL SOCIETY
508 East Murdock, Wichita, Kansas

Company- STANOLIND OIL & GAS CO.
Farm- Guy R. Dorman No. 1

SEC. 20 T. 10 R. 23W
NE NE SE

Total Depth. 3923' PB3870'
Comm. 6-11-54 Comp. 7-13-54
Shot or Treated.
Contractor.
Issued. 8-7-54

County Graham
KANSAS



Elevation. 2401' GL

Production.

Figures indicate Bottom of Formations.

2464 BO & 202 BW in
24 hrs.

sandy clay	100
shale	204
shale & shells	1315
red bed & sand	1425
sand	1700
shale & shells	1955
anhydrite	1985
shale	2330
shale & lime	2550
shale & shells	2940
lime	3070
lime & shale	3175
shell & shale	3330
lime & shale	3590
lime	3923
Total Depth	PB 3870'

acid through perf. 3846-50' w/1500 gal
15% type J Acid. Time on Acid 18 min.
Reset packer 3823-43' acid. w/1500 gal
15% type J. Acid through Perf. 3829-33'.
Maximum Pressure 650#. Time on acid
14 min. Communication between Perf.
Swabbed 33 BOPH 1650' from surface trace
of water

Zero Point
7' above CL of 2" outlets on 8 5/8"
Braden Head.

Tops: Scout
Lansing 3662
Base Kansas City 3897

Oil or Gas sands or zones Lansing 3829

DRILL STEM TESTS:

- #1 3572-89, tool open 1 hr., closed 20 min.
Rec. 155' watery mud IFP 0#, FFP 0#
BHPSI 1200#.
- #2 3684-98, tool open 1 hr., closed 20 min.
Rec. 1860' muddy salt water slightly oil
cut w/some gas - IFP 150#, FFP 930#
BHPSI 930#.
- #3 3704-12, tool open 30 min. closed 20 min.
Rec. 2250' Sw. IFP 480#, FFP 1150#, BHPSI 1280#.
- #4 3821-35, tool open 11 min, closed 20 min.
gas to surface 11 min. Rec. 1450' free oil.
no water. IFP 300#. FFP 410#, BHPSI 1125#.
- #5 3841-54, tool open 1 1/2 hrs. closed 20 min.
Tqc. 40' gas & oil cut mud 115' gas.
IFP 115#, FFP 115#, BHPSI zero.
- #6 3862-70, tool open 1 hr., closed 20 min.
Rec. 180' muddy sw. slightly oil and gas
cut BHPSI 1215#.

Perf. 3882-86' 4 shots per ft. Tstg 4 gals
water, 1 gal oil.
Acid 500 gal 15% gel type acid.
Maximum pressure 1000# broke to 700# Took
Acid in 33 min.
Swabbed 25 BOPH, 1550' from surface with
brace of water.

Set bridging plug at 3870' capped with GMT
Perf. 3846-50 and 3829-33 w/4 shots per ft.