WELL LOG BUREAU - KANSAS GEOLOGICAL SOCIETY
412 Union National Bank Bldg, Wichita, Kansas.

STANOLIND OIL AND GAS CO.
Zella D. Tradick No. 1.

SEC. 28 T. 29 R. 7 W
CWL NW SW
1980' N SL 330' E WL SW¼

Total Depth. 4669
Comm. 2-5-42 Comp. 3-6-42
Shot or Treated.
Contractor.
Issued. 4-11-42

County Kingman



Rotary.

CASING.

13" 265'10" Cemented.

Elevation.

Production. DRY.

Figures Indicate Bottom of Formations.

cellar	8'6"
red bed	240
shale	975
shale and salt	1100
lime	1405
shale and lime	1490
broken lime	1790
shale	2420
broken lime	2515
shale	2600
broken lime and shale	2700
shale	2725
broken lime	2805
shale	2941
lime	3000
shale and lime	3105
broken lime	3200
shale	3255
sand	3350
lime	3803
lime broken	3905
lime and shale	3957
broken lime	4000
shale	4122
lime	4400
shale	4531
sand hard	4596
broken sand & shale	4618
shale	4669
Total Depth.	

Lansing lime	3350-4122
Miss. lime	4122-4405
Kinderhook shale	4405-4518
Misener	4518-4519
Simpson	4519-4637
Arbuckle	4637-4669

Core No. 1 Rec. 8' 3803-3813
Soft porous oolocashe limestone, no show of oil 3803-3810

Hard Micro-crystalline grey brown limestone. No porosity no show.

Core No. 2 Rec 7' 4206-4217
light grey to white to crystalline to sucrose cherty about 3 pin point spots of oil, no odor 4206-4208

Fine to med limestone crinoid stems 4208-4216
Coarse crystalline light grey limestone no show or odor of oil 4216-4217

Core No. 3 Rec. 15' 4506-4521
Black Chattanooga shale and a few spots bleeding oil. Last 1 ft dolo. Bleeding oil on bedding planes 4505-4510
Black, dark brown dolo. shale 4510-14
Grey, green dolo. shale spores 4" of bleeding oil 4514-4518'4"
Grey phosphate pyroitic sandstone (May be Misener) 4518'4" -4519
White to grey pyrite, med to grained sandstone, slight greenish in spots (may be Simpson)

Core No. 4 Rec. 9' 4521-4531
Med. grained sub-angular to round sand hard tight, no show 4521-4523
Fine to med grained sand sub-angular to round. No show.

Core No. 5 Rec 9'10" 4643-4653
Vuggy sandy shaly dolomite some porous 4643-4644
Dolo. buff sucrose slightly shaly. slightly porous 4644-4648
Dolo. buff fine cryst. cherty and shaly, fair porosity no sh 4648-4653

Core No. 6 Rec. 6' 4653-4669
Fine to coarse cryst. grey buff dolomite cherty 4653-4661
Fine to coarse crystalline grey buff dolomite, cherty. Most of core was not recovered. Some evidence of good porosity in part recovered and in cuttings