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

OHIO OIL CO.
L.V.Kraft No. 1.

SEC.26 T.16 R. 11 W
NEc SW

Total Depth. 3461=58 DF
Comm. 5-4-43 Comp. 5-24-43
Shot or Treated.
Contractor.
Issued. 7-10-43

County. Barton



CASING:
8" 295'

Elevation.

Production. Dry

Figures Indicate Bottom of Formations.

shale & lime	235
shale & brkn lime	365
shale & shells	590
shale & strks lime	715
anhydrite, shale, shells	815
shale & shells	1400
lime & shale	1565
lime brkn & shale	1700
shale w/strks lime&sand	1810
lime & shale	1885
shale-strks sand	1944
lime & shale	2050
sand	2065
lime brkn & shale	2165
lime & sand	2305
lime, shale strks sand	2410
sdy shale	2415
lime & shale	2435
shale w/strks lime	2530
lime brkn & shale	2645
lime & shale	2800
lime brkn	2855
lime brkn & shale	3060
lime	3080
lime oolitic	3090
lime cherty	3114
lime cryst, vsso	3118
shale & lime	3127
lime cherty	3130
lime	3160
lime & shale	3171
finely cryst, coarse oolitic, good por., NS	3191
lime, trace oolitic chert	3201
lime cherty	3210
shale gy&green & lime dense	3222
shale red & lime	3225
lime dense	3237
shale gy & blk	3242
lime	3256
crystalline, oolitic, poor porosity, no shows	3264
lime dense	3291
shale var.col., pyrite, trace of sand	3295
lime wh cherty	3297
pyrite, lime, trace sand	3304
shale dk maroon&gy, & lime dense brkn	3340
shale dk maroon&gy, & lime dense brkn & chert	3345
lime wh cherty	3353
shale red	3355
lime cherty	3360
shale var.col.sdy	3387
shale var.col.& chert	3412
chert wh & sdy sh.white	3421
dol.wh coarsely cryst	3430
dolomite wh cherty, por.	3461

Total Depth 3461=3458 Derr.Fl.

Top Lansing 3057
Top Penn. Congl. 3384
Top Arbuckle 3418
Derrick Floor Meas.