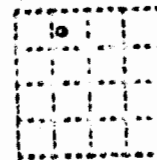


WELL LOG BUREAU - KANSAS GEOLOGICAL SOCIETY
412 Union National Bk Bldg., Wichita, Kansas

DICKEY OIL CO.
Carmichael "C" No. 6.

SEC.17 T.11 R. 17 W
CW $\frac{1}{2}$ NE NW

Total Depth. 3394 DEEPENING RECORD County. Ellis
Comm. 7-15-41 Comp. 8-5-41
Shot or Treated.
Contractor.
Issued. 3-29-52



CASING:
15 $\frac{1}{2}$ " 40'
10" 1106'10"
7" 3363'
Elevation. 1837 D.F.
Production. Pot.8612 B.
Figures Indicate Bottom of Formations.

sand & shale 40
shells 55
shale & shells 500
iron 510
shale 600
wtr sand 740
red bed 770
red rock & shells 970
red bed 1080
anhydrite 1120
shale & shells 1435
salt 1510
shale & shells 1960
lime brkn 1985
lime brkn 2214
shale & shells 2295
lime & shale 2350
lime brkn & shale
sticky 2394
lime 2427
shale & shells 2675
shale & lime shells 2720
lime & shale 2781
shale & shells 2790
(6' correction from
Topeka to T.D.)
lime Topeka 2824
lgt oil show 2818-24
lime 2867
lime brkn sft 2872
lime 3117
oil show 2974-82
lime 3291
lime & shale 3336
lime 3339
lgt oil show 3339
shale, top 3351
shale 3363 $\frac{1}{2}$
sand 3366
Arbuckle 3369
Total Depth.

DEEPENING RECORD:
Company- Stanolind Oil & Gas Co.
Comm. - 8-12-51
Comp. - 8-28-51
Prod. - 97 BO 65% wtr.
Old T.D. 3369'
DD 3415'
PBTD 3394

Fg xln dolo. w/some
chert & sh vs stain 3369-3384
fg xln dolo. w/some
chert fair stain 3387
cse syln dolo. w/some
chert & grn sh
fair stn & poro 3390
cse xln dolo w/some grn
sh vuggy poro good
stain 3393
9 hr. swab test 1250' fr
surface averaged 12 BFPH
50% wtr Ran 66' 5 $\frac{1}{2}$ " OD
welded liner, set at
3388 w/25 sx cement.
Drill plug & CO to 3393
Fluid rose to 800' from
surface in 2 $\frac{1}{2}$ hrs. Swab
12 $\frac{1}{2}$ BFPH at 1535' from
surface 70% wtr.
Fg xln dolo & grn sh
spotty stain 3395
Fg xln dolo. w/more grn
sh slight stn 3401
Fg xyn dolo w/some
chert wht ln & gr
shale NS 3415
PB 3381 w/cement Drilled
plug to 3394 and obtained
no fluid entry.
100/50 gals. 15% acid Swab
11 $\frac{1}{2}$ BFPH 70% wtr@ 1250' from
surface
Took State Phy. Test 8-25-51
pumped 32.4 bbls. oil in
8 hrs. with 65% wtr of total
fluid. Present Depth 3394'

Tops: K.C. lime 3117
Simpson-Dolomite 3339
Simpson Sand 3363 $\frac{1}{2}$
Arbuckle 3366