

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

Company - DEEP ROCK & CREEKMORE DRLG. & DELTA PROD. SEC. 16 T. 8 R. 20W
Farm - Ida M. Burton No. 1 SW SW SW

330' N of SL, 330' E of
WL of SW/4

County. Rooks

KANSAS

Total Depth. 3590

Comm. 6-25-51

Comp. 7-4-51

Shot or Treated.

Contractor. Creekmore Drlg. Co.

Issued. 7-28-51

CASING:

8 5/8" 224 cem w/175 sxs.

Elevation. 1992 DF

Production. 1994 RB (2nd)
dry

Figures Indicate Bottom of Formations.

surface clay, sand	200
shale	620
sand	685
shale	1170
shale, sand	1568
anhydrite	1600
shale	1966
shale, lime	2540
broken lime	2690
shale, lime	3245
lime	3415
lime, shale	3580
lime	3590
Total depth	

cem. & filled to top of
hole and into cellar.
Conservation officer who
supervised plugging of well,
Mr. Eldon Petty.

Tops:

Topeka	2994
Heebner	3201
Toronto	3224
Lansing	3239
Conglomerate	3530
Arbuckle	3548

Scout top:

Anhydrite	1568
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Record of Plugging:

Driller's total depth 3590

Schlumberger total depth 3589

Drill Stem Tests:

#1 3306-3348 Tool open one hr.
strong blow first 30 minutes,
going to weak blow last 30 min.
rec. 1440' salt wtr. 15 min.
BHP 1160# Flow pressure 650#
Hydro Pressure 1690#
#2 3380-3460 Tool open 30 min.
Weak blow for 5 min. rec. 5'
rotary mud. BHP 0# flow
pressure 0#
#3 3551-3560 Tool open 30 min.
Weak blow for 5 minutes. rec.
10' rotary mud. BHP 890# flow
pressure 0#
#4 3558-3590 Tool open 1 hr.
Weak continuous blow. rec. 141'
salt water. BHP 510# Flow
pressure 0#.

Filled hole with heavy mud from
3590-240'. Set bridge at 240
with racks and cottonseed hulls.
Put in 75 sxs. cem. and 1 sack
calcium chloride on top of plug.
Checked top of cement. 83' down
from top of collar on surface
casing. Filled with heavy mud
to 40'. Put in 15' rock bridge
and filled to 25'. Put in 10 sxs.