

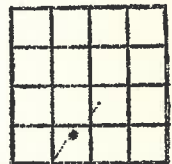
WELL LOG BUREAU--KANSAS GEOLOGICAL SOCIETY
508 East Murdock, Wichita, Kansas

Company- **ALLAN, ET AL**
 Farm- **Stiles** No. **3**

SEC. **7** T. **16** R. **12W**
 C **N/2 SE SW**

Total Depth. **3378'**
 Comm. **5-14-59** Comp. **6-1-59**
 Shot or Treated.
 Contractor. **Tom Allan**
 Issued. **7-18-59**

County **Barton**
KANSAS



CASING:
8 5/8" 408' cem w/200 sx.
5 1/2" 3363' cem w/125 sx. pulled 2552'

Elevation. **1882' RB**

Production. **Dry**

Figures Indicate Bottom of Formations.

All depths from RB.

soil	20
lime	55
sandy black shale	120
clay and shale	200
sand and shells	240
clay and red shale	265
gray limey shale	300
sandy shale	375
blue gumbo	500
red beds	832
Anhydrite	860
red beds	1000
shale	1050
red shale	1100
shale	1200
shale and salt	1450
shale	1500
Anhydrite and shale	1600
shale & shells	1700
lime	1800
shale and shells	2000
red shale	2050
lime	2200
shale and shells	2700
lime	2840
lime and shale	2870
lime	2940
oolicastic porous lime W/VSSO	2943
lime	2996
black shale	2999
lime	3002
shale	3015
lime	3019
slightly porous lime W/SSO	3023
lime	3026
shale	3040
fine gray sand	3058
sandy shale	3083
brown dense lime	3089
shale	3095
lime	3100
porous oolicastic lime	3103
lime	3127
oolicastic porous lime	3132
lime and shale	3162
very cherty lime	3178
oolicastic porous lime	3195
lime	3216
lime and shale	3245
lime	3260
partly porous lime W/SSO	3267
porous oolicastic lime	3272
lime	3282
shale	3301
lime	3345
shale	3355
V. C. chert & red sandy mud	3358
white to buff medium crystalline dolomite	3363 RTD

CHANGED TO CABLE TOOLS

cherty dolomite, little mud	3367
weathered crystalline dolomite & mud	3374
vitreous chert	3376
crystalline dolomite & water	3378
Test 5 bbl. Hr. of black water	
Total Depth	

Perforated 30 holes 3018-3022 & 500 gal. acid.

TOPS:

Anhydrite	832
Heebner	2996
Toronto (scout)	3015
Douglas (scout)	3026
Brown Lime	3083
Lansing	3095
Conglomerate	3355
Arbuckle	3358