

WELL LOG BUREAU—KANSAS GEOLOGICAL SOCIETY

508 East Murdock,

Wichita, Kansas

9-1-34w

Company- ALLAN, ET AL

Farm- Sis

No. 1

SEC.

9

T.

1

R. 34W

SE SE NW

Total Depth. 4258'

Comm. 7-16-59

Comp. 8-11-59

Shot or Treated.

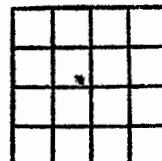
Contractor. Tom Allan

Issued. 10-17-59

County

Rawlins

KANSAS



CASING:

8 5/8" 320' cem w/225 sx.

5 1/2" 4249' cem w/125 sx.

Elevation. 3128' RB

Production. 97 BOPD

All depths from RB.

Figures Indicate Bottom of Formations.

soil 15

sandy yellow clay 120

sandy lime & shale 225

yellow clay 245

blue shale 1110

gray chalky shale 1480

chalk 1525

sand 1680

gray shale 1780

lime (Greenhorn) 1810

gray shale 1880

Dakota sand & shale 2530

red & green shale 2700

Anhydrite & red shale 2810

red beds 2968

stone corral anhydrite 3002

red beds 3120

red, gray & green shale 3190

lime 3200

shale & shells 3260

sand & shale 3482

lime (Neva) 3490

sand & shale 3560

lime & shale 3648

shale 3716

lime & shale 3760

lime Saturated w/petroleum

residue 3800

lime & shale 3824

lime w/shale breaks 3900

dolomitic lime w/very

dark oil stain 3904

oolitic lime w/very

dark oil stain 3913

dense white lime 3955

gray shale 3960

gray crystalline lime 3970

shale 3979

fine grained sand 3990

shale 4017

slightly oil stained lime 4030

shale 4035

oil stained fine grained

sand 4045

shale 4060

oil stained lime 4072

shale 4084

oil stained lime 4089

shale 4116

lime 4130

shale 4164

oil stained vugular lime 4175

shale 4180

oil stained vugular lime 4186

shale 4206

oil stained vugular lime 4220

shale 4247

Crystalline lime 4249 RTD

CHANGED TO CABLE TOOLS

hard white lime (No Fluid) 4257

shale 4258

Total Depth

TOPS:

Stone Corral Anhydrite 2968

Topeka 3820

Heebner 3951

Lansing 4014

DST #1 3901-3916', op 1 hr., rec. 90'

Oil (18° Gravity), 30' H OCM, & 30'

SL OC watery mud, BHP 1130#.

DST #2 4019-4050', op 1 hr., rec. 5'

oil (34° Gravity) & 85' H OCM, BHP 1170#.

DST #3 4166-4230', op 1 hr, rec. 2575' Oil

(33° Gravity) & muddy oil, 120' muddy

water, BHP 1280#.