

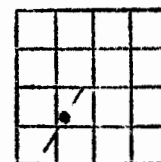
Company- SKELLY OIL COMPANY
Farm- Donovan "C" No. 1

12-34-13W
SEC. 12 T. 34 R. 13W

SW NE SW
990' f NL, 990' f EL, SW $\frac{1}{2}$

Total Depth. 4887 SLM
Comm. 4-28-56 Comp. 5-17-56
Shot or Treated.
Contractor Chas. Hulme Drlg
Issued. 7-28-56

County Barber
KANSAS



8 5/8" 265' cem w/200 sx.
5 1/2" 4887' cem. 150 sx.

Elevation. 1622 DF

Production. Dry

surface soil, clay red
bed, shells 265
redbed, shale, shells 850
shale 1600
lime 2500
shale 2525
lime, shale 3070
lime 3260
shale, lime 3385
lime 3695
lime, shale 3800
shale, sand 3840
shale, lime 3885
sand, shale 3956
shale, lime 4070
shale 4090
lime 4450
sand, shale, lime 4493
lime 4546
lime sdy 4576
lime 4670
lime, shale 4730
lime 4752

Figures indicate Bottom of Formations.

5-22-56 500 gals acid 4811-21
5-23-56 Vis-O-Frac 4811-21
5-26-56 500 gals acid 4793-4797
Vis-O-Frac 4793-4797
Sand Oil Frac 4793-97 & 4801-21
6-6-56 750 gals acid 3760-4774

chert wht opqe, slightly
tripolitic & pale green
tripolitic chert.
Fair poro., free oil
in wet samples. 4790
chert wht opaque 4810
lime, chert 4890
Total Depth 4887 SLM
Corr. 4890 DPM = 4887 SLM

Tops:
Elgin sand 3816
Heebner shale 3900
Douglas sand 3969
Lansing lime 4098
Base Kansas City Lime 4621
Marmaton lime 4635
Miss. lime 4753

DST By Halliburton
#1 Packer set @ 4735, used
54' anchor, open 1 $\frac{1}{2}$ hrs.
good blow throughout.
Recovered 120' of mud, SI
20 mins. for BHP, IFP 65#, FFP
80#, BHP 80#.

#2 Packer set at 4790, used 52' anchor,
open 1 hr, gas to surface in 57 mins.
volume too small to gauge, rec.
400' of heavily gas cut mud, SI
20 min. for BHP. IFP 130#, FFP 190#.
BHP 1410#.

Ran Schlumberger Survey