

4-33-27W

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

Company- ~~SEAWOOC~~ OIL & GAS CORP. & SKELLY OIL CO. SEC. 4 T. 33 R. 27W
Farm- Frank Classen No. 1 NE NE SW SW
1250' fr SL. 1250' fr WL

Total Depth. 5720' PB 5688'
Comm. 10-8-59 Comp. 12-3-59
Shot or Treated.
Contractor. Unit Drlg. Co.
Issued. 3-12-60

County Meade
KANSAS



Elevation. 2358' DF

Production. 1,650,000 CFG

CASING:

9 5/8" 1553' cem w/900 sx.
4 1/2" 5720' cem w/100 sx.

Figures indicate Bottom of Formations.

no record from 0 to 5568

Core #1 5568 to 5613' Recovered 45'

9' shale
5' lime
4' sand
1' lime
3' sand
2' lime
3' sand
15' black shale
3' sand

DST #1 5563-5613', op 2 hrs., gas gauged
47,082 CF, rec. 120' gas cut mud, IBHP 255#/30 mins.,
IFP 35#, FFP 55#, FBHP 1925#/30 mins.

Perf. #1 5586-5594' 32 holes

Treatment #1 (Acid) 5586-5594'
500 gals of MCA acid.

Core #2 5613-5656' Recovered 40'

1/2' sand & shale
4'6" limestone, shaly
4' limestone, sandy, fossiliferous
17' limestone, shaly
4'6" shale
2' limestone
1'6" shale
3'6" limestone
2' limestone and shale, vertically fractured

Treatment #2 (Acid-frac) 5586-5594'
20,000 gals of 5% gelled acid and
10,000# of sand.

Producing Formation: Morrow Sand
Top 5586' Bottom 5594'

limestone, brown, fossiliferous 5670-5676'

Total Depth 5720'
Plugged back to 5688'

TOPS:

Heebner Shale 4339
Lansing Lime 4533
Marmaton 5118
Cherokee 5306
Morrow 5570
Morrow Sand 5584
Chester 5613

Ran Schlumberger Survey.