

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

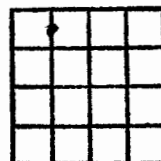
32-14-29W

Company- S & C DRILLING, INC.
Farm- Lundgren No. 1

SEC. 32 T. 14 R. 29W
C N/2 NW

Total Depth. 4264'
Comm. 7-3-63 Comp. 9-9-63
Shot or Treated.
Contractor. S. & C. Drlg.
Issued. 12-21-63

County Gove
KANSAS



CASING:

Elevation. 2584' KB

8 5/8" 82' cem w/75 sx
5 1/2" 4242 cem w/250 sx

Production. 75 BOPD -NW

Figures Indicate Bottom of Formations.

limestone	3882-86	DST #5 3236-62. Op 1 hr. Rec. 3' oil
limestone	4011	and 75' very slightly oil cut mud, no
Core #1	4055-85	water. ICIP 1198# 30 min; FCIP 1103# 30
shale	4056	min; IFP 26#; FFP 51#
limestone	4104	
Core #2	4133-86 1/2	
limestone & shale streaks	4133-39	
limestone	4146	
black shale	4149	
limestone	4156	
shale, shaley limestone	4163	
limestone	4186 1/2	
shale, red chert &		
limestone pebbles	4191 1/2	shaley conglomerate w/red & gray chert 4211
limestone	4237	
Spergen Dolomite	4262	
Total Depth		

TOPS: LOG		Electric
Anhydrite (SMP)	1985	1980
Topeka		3330
Heebner	3599	3595
Toronto	3620	3616
Lansing	3634	3633
Base Kansas City	3948	3944
Marmaton	3967	3964
Pawnee	4057	4053
Fort Scott	4123	4121
Cherokee shale	4149	4146
Cherokee lime	4152	4149
Conglomerate	4207	4204
Mississippi (St. Louis)	4214	4211
Spergen Dolomite	4249	4247

DST #1 3868-3898. Op 1 hr, Weak intermit-
tent blow for 40 min. Rec. 5' of slightly
oil cut mud, 60' of thin mud. ICIP 1000#
30 min; FCIP 1008# 30 mins; IFP 26#; FFP
51#. Zone of no value.

DST #2 4036-4085. Op 1 hr, weak blow
increasing to strong blow. Rec. 60' of
slightly oil cut mud, 50' of heavily oil
cut mud and 60' of muddy oil. ICIP 1129#
30 min; FCIP 1051# 30 min. IFP 51#; FFP
85#.

DST #3 4127-4168 1/2; Op 1 hr., strong
blow throughout test, gas to surface in
75 min. Rec. 280' of clean oil, 420 ft
of slightly muddy oil & 300' gassy muddy
oil. ICIP 1146# 30 min.; FCIP 1121#
30 min. IFP 68#; FCIP 367#.

DST #4 4167-83 Op 1 hr., fair blow
throughout; Rec. 55' heavily oil cut
mud, no water. ICIP 1198# 30 min; FCIP 1163#
30 min. IFP 17#, FFP 34#.