

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

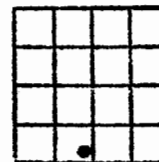
Company- OKMAR OIL CO.
Farm- Dodge "B"

No. 5

SEC. 29 T. 11 R. 15W
SE SE SW

Total Depth. 3378'
Comm. 12-6-56 Comp. 12-17-56
Shot or Treated.
Contractor.
Issued. 2-16-57

County Russell
KANSAS



Elevation. 1845' RB

Production. 25 BOPD

CASING:

8 5/8" 204'
5 1/2" 3376'

Figures indicate Bottom of Formations.

All Meas. fr Top RB.

surface soil	205
shale	150
sand-shale	500
sand	560
shale-red bed	720
red bed	903
Anhydrite	940
shale-shells	1630
lime-shale	2974
lime	3378
Total Depth	

TOPS: Scout

Anhydrite	903
Topeka	2656
Heebner	2906
Toronto	2927
Lansing	2956
Conglomerate	3269

DST # 1- 2860-2894 30 min.
ISI - BHP 800# psi. Open 1 hr.
filled 75' watery mud w/few
specks oil. FSI 30 min. BHP
700# psi.

DST # 2- 2912-2946. ISI 30 min.
BHP N.G. (equal to hydrostatic
pressure). Open 2 hrs. filled
35' muddy oil-30' HOCM-75' OCM.
(140' fluid). FSI 30 min.-BHP
200# psi.

DST # 3-2940-2974. ISI 30 min.-
BHP 60# psi. Open 1 hr.-filled
915' gas-40' oil & GCM-30' slightly
oil & GCM-15' salt wtr. (85' fluid).
FSI 30 min.-BHP 0#.

DST # 4- 2972-2996. ISI 30 min.
BHP 500# psi. (believed to be
partly hydrostatic). Open 1 hr.
filled 300' gas-72' O & GCM. FSI 30
min. BHP 200# psi.

DST # 5-3160-3178 - ISI 30 min.
no BHP recorded. Open 1 hr.-filled
10' mud. FSI 30 min. BHP 0#.