

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

Company- E.H. ADAIR OIL CO., ET AL
Farm- Clark No. 1

SEC. 28 T. 31 R. 10E
NE NE NE

Total Depth. 2090'

Comm. 1-1-62

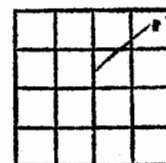
Comp. 11-5-62

Shot or Treated.

Contractor. E.H. Adair

Issued. 12-1-62

County Elk
KANSAS



CASING:

8 5/8" 42'

Elevation. 1119' K.B.

Production. DRY

Figures Indicate Bottom of Formations.

shale, lime	800
shale	911
lime	971
shale	981
lime	1016
shale	1249
lime	1265
shale	1304
lime	1349
sand	1408
lime	1438
shale	1444
lime	1513
shale	1540
lime	1545
shale	1597
lime	1610
shale	1619
lime	1631
shale	1696
lime	1730
shale	1743
lime	1764
shale	1768
lime	1776
shale	2062
chert, show oil	2064
cherty lime, slight	
show of oil	2090
Total Depth	

DST. #1 - 2062-90:
Open 1/2 hr., weak blow for 3
min. Rec. 5' of mud. ISIP-
684 # in 20 min.
FSIP - 487# in 20 min.
IFP - 15#.
FFP - 23#

TOPS:

Lansing limestone	911
Layton sand	None present
Kansas City limestone	1249
B/Kansas City	1513
Altamont limestone	1597
Pawnee limestone	1696
Ft. Scott limestone	1743
Cherokee shale	1776
Mississippi chert	2062
Mississippi limestone	2 066