E. H. Adair Oil Company
1005 East Second Street
Wichita, Kansas

Lee Phillips Oil Company and
E. H. Adair Oil Company
Ladd No. 6
SW-NW-NW
Sec. 19-25-9E
Greenwood County, Kansas

Comm: 6-29-65
Comp: 7-3-65
Contractor: Eureka Drilling Company
8-5/8 @ 104 w/58 SX
5-1/2 @ 2545 w/60 SX

Elev: 1475 K. B.

GEOLOGICAL REPORT

DOUGLAS SAND	1319	(+165)

1319-1415: Sand, white, fine grained, micaceous. Sub angular to sub round. Soft and porous.

1478-1587: Sand, white, fine grained, sub round. Soft and porous.

LANSING	1587	(-112)

There were no shows of oil in the Lansing Section. The Lansing consisted of white, fine and medium crystalline limestone with a few thin streaks of gray shale.

KANSAS CITY	1882	(-407)

There were no shows of oil or well developed zones of porosity in the Kansas City Section.

BASE KANSAS CITY	2043	(-568)
CATTLEMAN SAND	2437	(-962)

2437-42: Sand, gray, fine grained, fair odor and some free oil. Some fair staining and fluorescence.

UPPER BARTLESVILLE	2475	(-1000)

2475-79: Sand, light gray, fine grained. Faint odor, good fluorescence and fair show of free oil.

CORE No. 1 2501-45:
2501-12: Shale, gray and dark gray.
2512-23: Shale, gray and green, micaceous and slightly sandy.

LOWER BARTLESVILLE	2523	(-1048)

2523-37: Sand, light green, fine grained. Good odor and saturation. Bleeding oil.

2537-38: Sand, green, fine grained, tight and barren.

2538-39: Sand as from 2523-37.

2539-44: Sand, gray-green, fine grained, few thin streaks of saturation. Not commercial

2544-45: Shale, gray.

Certified Correct:

Sherrill Compton

Sherrill Compton - Geologist