

LATITUDE 38° 30'

+ 3.02 S
4.10 W

LONGITUDE 81° 25'

7'5 OGIS topo location

7.5' loc _____ 15' loc _____
(calc.) _____

Company _____
Farm Lewis Hammack
Quad _____
County Kanawha
District EIK

WELL LOCATION MAP
File No. 40 299 70825
831 in 1914 WVGES
Kanawha County Report

	Thickness Feet.	Total Feet.
Slate	40	1315
Sand, 2d Salt.....	198	1513
Little Lime.....	34	1547
Pencil cave.....	9	1556
Big Lime,	155	1711
Big Injun sand, gas	12	1723

"Gas well; hole full of water at 1060'; calculated volume 2,166,000 cu. ft. per day."

In 1891 E. M. Hukill & Company drilled a well on the Lewis Hammack farm on Little Sandy creek, near the mouth of Wills creek, but the well proving dry was abandoned. The following is the record of the well:

Lewis Hammack No. 1 Well Record (831).

Located on Little Sandy Creek, 1¼ miles north of Jarrett, Elk district. Authority, Prof. John F. Carll. Elevation, 660' A. T. B.

	Thickness Feet.	Total Feet.
Drive pipe	60	60
Slate	130	190
Sandstone, gray	360	550
Slate and shells	175	725
Slate	50	775
Sandstone, white	25	800
Slate and shells	125	925
Sandstone, salt sand	389	1314
Slate and shells	71	1385
Sandstone, white, salt water	55	1440
Limestone	30	1470
Slate	15	1485
Lime	140	1625
Slate	125	1750
Soft slate to bottom	252	2002

"Cased to 1455 feet; little gas and water in Big Lime; dry hole, and well abandoned."

C. L. Stewart No. 1 Well Record (594).

Located in Elk district on Buckner Branch of Little Sandy Creek, 3 miles northeast of Hunt. Authority, United Fuel Gas Company. Completed Sept. 30, 1907. Elevation, 737' A. T. B.

	Thickness Feet.	Total Feet.
Drift	13	13
Red rock	207	220
Shale	160	380