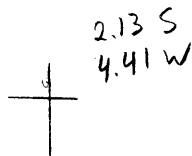


LATITUDE 38° 15'



LONGITUDE 81° 30'

7'5 OGIS topo location

7.5' loc	<u>2.13S</u>	15' loc	_____
	<u>4.41W</u>	(calc.)	_____

Company J. W Penhale

Farm Gould & Parker 3

Quad Peytona 15'

County Kanawha

District _____

WELL LOCATION MAP

File No. 70034

650 Kanawha
County Report

.....District, Kanawha County, W. Va.
 On Lens Creek, about 3000 feet south from hole No. 1, on Lefthand
 Fork.

Well completed Sept. 3, 1896.

Dry hole.

Authority, J. W/ Penhale, Charleston, W. Va.

Elevation of surface, 630' B.

This well is located N. 80° E. about 6000 feet from the place
 where a section of the Kanawha coals was taken by Clark &
 Krebs, with spirit level, 1907 (See Plan No. 1751). The
 direction being a little to the rise, the elevation of the
 "Butler Seam" (No. 2 Gas) will be about 760 feet in the
 hills above this well.

Near the mouth of Lens Creek, where the C. & O. Ry. crosses the
 creek, an opening has recently been made in a seam of coal
 at level of creek, 585' B., the thickness being about 18"
 to 24". I took this seam to be the Eagle Coal....C.E.Krebs.
 (or see W. Va. Geological Survey Vol. II(a), page 276).

	Top.	Bottom.	Thickness.
Sand	0	- 200	200
Slate	200	- 212	12
Sand	212	- 900	688
Slate	900	- 980	80
Lime (trace of gas at 1170')	980	- 1200	220
Sand, red (trace of oil at 1200')	1200	- 1218	18
Lime (salt water at 1235')	1218	- 1250	32
Slate	1250	- 1265	15
Sand, gray	1265	- 1275	10
Sand, red	1275	- 1280	5
Shale, dark	1280	- 1317	37