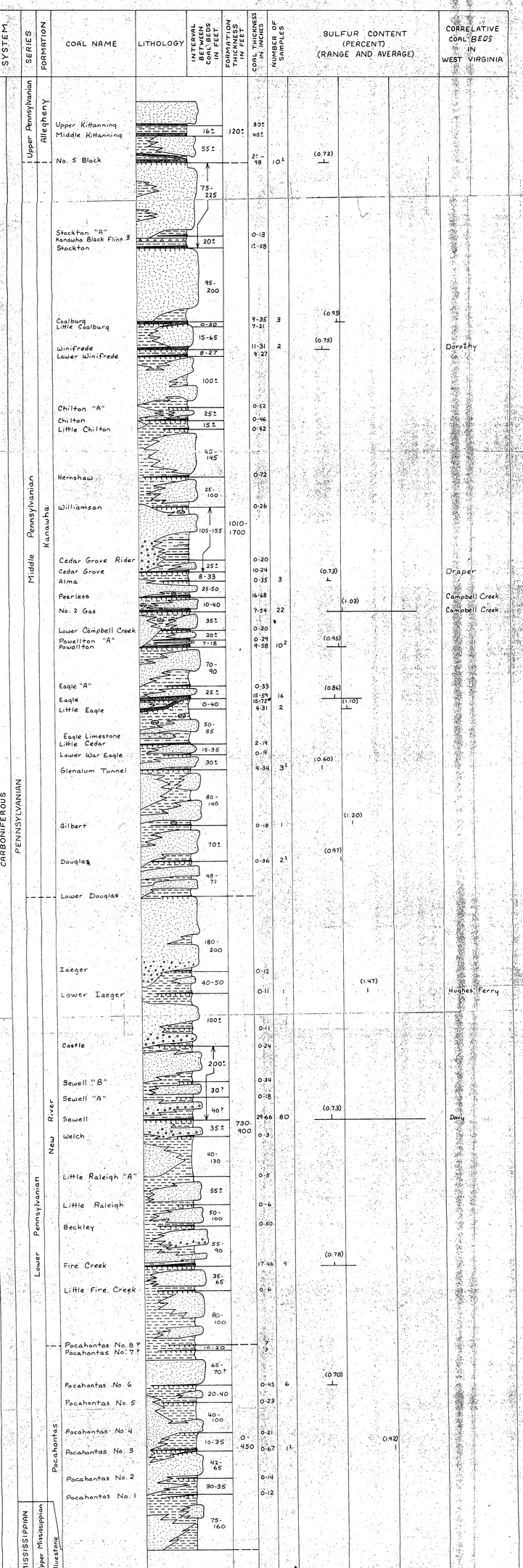

* Thickness includes Eagle and Little Eagle.

3/ of White, I.C., 1891

1/ Analyses from Hennen, R.V., 1919, Fayette Co. West Virginia Geol. Survey County Rept.

2/ Eight of these samples are from U.S.G.S. data in the Fayette Co. Rept. of West. Virginia

COAL
UNDERCLAY
SHALE
SILTY SHALE
CALCAREOUS SHALE
SILTSTONE
SANDSTONE
CONGLOMERATIC SANDSTONE
QUARTZOSE SANDSTONE
CALCAREOUS SANDSTONE
LIMESTONE
LIMESTONE CONCRETIONS
CHERT

Sulfur Content
(0.7) Average
Range

This map is preliminary and has not been edited for conformity with Geological Survey format

SEMS DocID 2261369

...ur content of coal beds in Fayette County, W. Va.