TOTAL NET FEET OF RADIOACTIVE BLACK SHALE IN ROCKS OF MIDDLE AND LATE DEVONIAN AGE

Base from U.S. Geological Survey, 1967, Appalachian Region, 1:2,500,000

EXPLANATION

Isopachus

Showing thickness in feet; hachures indicate direction of thinning. Contour interval is 50 feet (1 ft. = 0.3048 m). Compiled from the isopach maps of the net thickness of radioactive black shale for the stratigraphic units composing the Middle and Upper Devonian series.