

Illinois State Geological Survey

.5c-.6a .6g

(0830.43-.30-0831.38) See map no. 4107 d5.1-195 Sh.42
August 15, 1932

Ravine flowing south from secondary road

Old stripping of coal No. 6 near head of ravine,
many large blocks of Brereton limestone picked
up, but limestone and coal not seen in place.

Downstream about 150 yards

Sandstone, medium massive bedded, yellow gray
(Cuba) 3' exposed

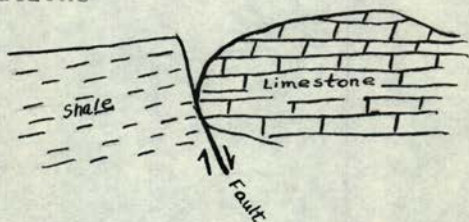
Sandstone, lighter gray, thin bedded 2'

Covered interval 2'

At waterfall 4' light gray silty shale or clay
(may be Pleistocene)

Another waterfall over

Limestone, medium gray, dense, hard, with
calcitic veinlets, apparently at small fault
plane 2'6" (~~St. David limestone~~) See sketch
of relations



South of small fault

Shale, medium gray, soft, non sandy 3'
(cont. on next page)

By H. R. Wanless Date 1932

Quadrangle Marion

County Williamson Sec. 30 T. 9S R. 4E



