

Illinois State Geological Survey

p.2 .5d
(0930.44)cont. H.R.W.

continued from bottom of next page.

Shale, black, hard, very well jointed with this type of jointing, lower part is really a cannel coal 1'4"



Shale, light blue gray, medium hard, weathering rusty 3'

Shale, brownish gray, with ironstones, very rusty, sandy 1'6"

Sandstone, light gray, massive, forming bluff of stream south of bridge 16-18' (Seville ss.)

.1fg

(0930.97)M.W.F. See map no. 4107 d5.1-195 Sh.42

Old abandoned coal strip pits near road.

No coal nor rock section showing. On dump were fragments of shale and of fresh water limestone.

.5e-.7b

(0930.45-.11½)M.W.F. See map no. 4107 d5.1-195 Sh.42

Traverse made along bluff of Sugar Creek

Sandstone, light brownish gray, massive, rather fine grained, micaceous 50-75'

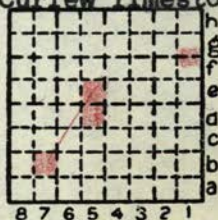
Curlew limestone occurs as slump blocks near hill crests above massive sandstone.

Outcrops in gully flowing north to creek.

Outcrops poorly exposed, the greater part slumped over.

Coal slumped over, probably above Curlew limestone.

A bed of bluish shale was noted about 2' above the coal.



By H. R. Wanless Date 1932
M. W. Fuller

Quadrangle Marion

County Williamson Sec. 30 T 10S R 4E