

County Pike

T 2 S R 7 W

Sec SE SW 5

Other Survey

Quarry or Pit Core Dim Other ... X

Name .. Winslow Section

Former Names

.....

Operator

Former Operators

COAL AND INDUSTRIAL MINERALS SECTION
INDIANA GEOLOGICAL SURVEY
DEPARTMENT OF NATURAL RESOURCES
611 NORTH WALNUT GROVE
BLOOMINGTON, INDIANA 47401

MEMORANDUM REPORTS BY:	
Name	Date
1 .. Dallas Fiandt	July 28, 1950
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REMARKS
Chemical analyses

July 28, 1950

WINSLOW SECTION

Loc. 761

Pike County, Indiana

This section is located 1.0 miles south of Winslow in the
SE $\frac{1}{4}$ SW $\frac{1}{4}$ sec. 5, T. 2 S., R. 7 W.

The following section was measured and sampled:

Unit	Description	Thickness in feet
Alum Cave limestone:		
1	Limestone: Dark gray to black, fossiliferous, massive, finely granular. Chip sample F50-232. Rock sample F50-233 taken at the center of the unit.	3.1
Total measured thickness of Alum Cave limestone		3.1

This section was obtained in an abandoned strip pit above coal five. This limestone bed may be seen thickening and thinning around the strip pit. The limestone is overlain by approximately 20 feet of dark shale and thin coals. The limestone was about two feet above water level.

For further details see notebook page 62.

Respectfully submitted,

Dallas Fiandt

Dallas Fiandt,
Party Chief

Winslow Section
Pike County, Indiana
July 28, 1950
by Dallas Fiandt

This section is located 1.0 miles south of Winslow in the SE $\frac{1}{4}$ SW $\frac{1}{4}$ sec. 5, T. 2 S., R. 7 W.

Unit	Description	Thick- ness	Sample
	Alum Cave limestone:		
1.1	Limestone: Dark gray to black, fossiliferous, massive, finely granular. Chip sample F50-232. Rock sample F50-233 taken at the center of the unit.	3.1	F50-0233
1.2	Limestone: Dark gray to black, fossiliferous, massive, finely granular. Chip sample F50-232. Rock sample F50-233 taken at the center of the unit.		F50-0232
	Total measured thickness of Alum Cave limestone	3.1	

SPECTROCHEMICAL ANALYSES OF THE WINSLOW SECTION, PIKE COUNTY

[illegible]