

FIELD NOTES

Illinois State Geological Survey

June 23, 1908

See map 4107 i5.1-11, sheet 2

6a
 J 8. "Jeffrey Mine"

General Coal Report #426.
 Cartersville - Herrin Coal Co.
 Office Herrin, Illinois.
 Supt. Joseph C. Thompson.
 Mine #7 coal, average thickness 9'; greatest 9.5',
 least 8'.
 Upper 18"-2' left in the roof in most of the mine.
 A parting at this point.
 Blue band $\frac{1}{2}$ "-2" thick, 21"-2' above fire clay at
 base of coal.
 143' to base of coal E 410
 143
 267

Not much cleat and irregular in occurrence. Face NE
 SW.

Run main entries $4\frac{1}{2}$ W of N.

Roof: coal 18"-2'
 above 1"-2' 'draw' slate
 12' limestone

Floor fire clay 1'-3'
 limestone +

Shaft 143 to base of coal
 Air shaft 145 to base of coal

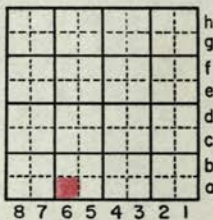
Dip N 17.89° in 300.

(Cont'd on next page)

By G.H. Cady _____ Date 1908 _____

Quadrangle West Frankfort _____

County Williamson _____ Sec. 22 T 8S R 2E _____



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(cont'd J 8.)

6a

Ventilation So. Illinois Foundry Murphysboro and Machine
Co. Fan pumps 25 Cameron # and National.

Mine off the solid.

Rooms 20'. Entries 10. Neck 10.

Pillars 30' Draw pillars where possible.

Mule Haulage 4400 pound cars

Cage Hessler and Haengger?

Screens - 2½ - 40%

4' - 22%

6' - 20%

Lump - 18%

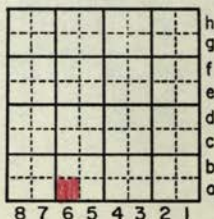
Supply Chicago and Southern Markets.

(J 1-14- North from Coal Belt RR along road, west edge of quadrangle - #7
Mine. Jeffrey Mine, Oak Ridge Mine back to Watson Mines.)

By G. H. Cady Date 1908

Quadrangle West Frankfort

County Williamson Sec. 22 T. 8S R. 2E



Original: Cady's 1908 MS