FIELD NOTES Illinois State Geological Survey

1906 See map 4107 d5-52 (Mine B) Springfield Area

Coal shafts in Springfield Quadrangle

7e Wabash Coal Co. - Athens Illinois. Shaft 206 feet deep to bottom of coal -407 feet.

(Note Savage is not clear but I think 407 feet is supposed to be the altitude of Coal No.5?

R.V. 12/66)

In the mine of the Wabash Coal Co. at Athens the horsebacks are larger and more numerous than about Springfield. They extend in a north-south direction and also in east-west having no direction in which they greatly predominate. There is generally a drop of a few inches to a foot on one side of the larger horsebacks. The sides often showing a slight buckling. Slickensides are present in the sides of the horsebacks. The broadest part of the horseback fissure is usually at the top and it often divides into a number of diverging branches towards the bottom of the coal seam.

				8		+	h g f e
ву Т.E. S	Savage	Date 1906					dcb
Quadrangle_	Springfield		_ 8	7 6 5	4 3	21	0
County	Menard	Sec. 36	6 T	18N	R_	6W	