

G. C. ELLIOTT

H. H. ELLIOTT

JOSEPH H. COULTER

O. M. HUTCHISON

W. H. HUTCHISON

HUTCHISON PIT SURVEYED MAR. 1918

Test Hole No. 3 A  
Elevation Top 1272  
No Coal Bottom 1122

Test Hole No. 2 A  
Elevation Top 1345  
No Coal Bottom 1205

Test Hole No. 1 A  
Elevation Top 1338  
Bottom 1133

Proposed Test Hole No. 5

Test Hole No. 4 A  
Elevation Top 1330  
Bottom 1237

Proposed Test Hole No. 4

Proposed Test Hole No. 5 Alternate

BAPTIST

25 A COAL

Proposed Test Hole No. 2

Proposed Test Hole No. 3

ANNIE SPEARS ANNIE O. M. HUTCHISON COAL

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ANNIE SPEARS ANNIE O. M. HUTCHISON COAL

WILTON MILLER 20 A COAL AND SURFACE

ANNIE SPEARS ANNIE O. M. HUTCHISON COAL

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Note: Survey by J. Fleming C. June 1916, Working 17  
Property Lines and Surface Features Traced from Maps of 1917  
Survey by Blum, Melvin & Co. Jan. 1917, Working 28  
All elevations on bottom of coal pits, except those of  
test holes on which they are based, are  
estimated on a basis of 100 ft. per 100 ft. of  
rise or fall elevations.

MAP OF MINE OF  
JAMISONVILLE COAL CO. SUCCESSORS TO  
MCFETRIDGE COAL & COKE CO.  
CENTER TWP. BUTLER CO. PA.

Scale 1"=100'  
Dec 22-1919 Survey 74  
Blum, Melvin & Co.  
Engineers & Surveyors  
C 210  
Jan 1917 Survey B  
Feb 1917 Working 28  
Apr 1917 Working 28  
May 1917 Survey C  
Sept 1917 Survey D  
Nov 1917 Survey E  
Dec 1917 Survey F  
Jan 1918 Survey G  
Feb 1918 Survey H  
Mar 1918 Survey I  
Apr 1918 Survey J  
May 1918 Survey K  
Jun 1918 Survey L  
Jul 1918 Survey M  
Aug 1918 Survey N  
Sep 1918 Survey O  
Oct 1918 Survey P  
Nov 1918 Survey Q  
Dec 1918 Survey R  
DRAWING NO. 300