

EXPLANATION

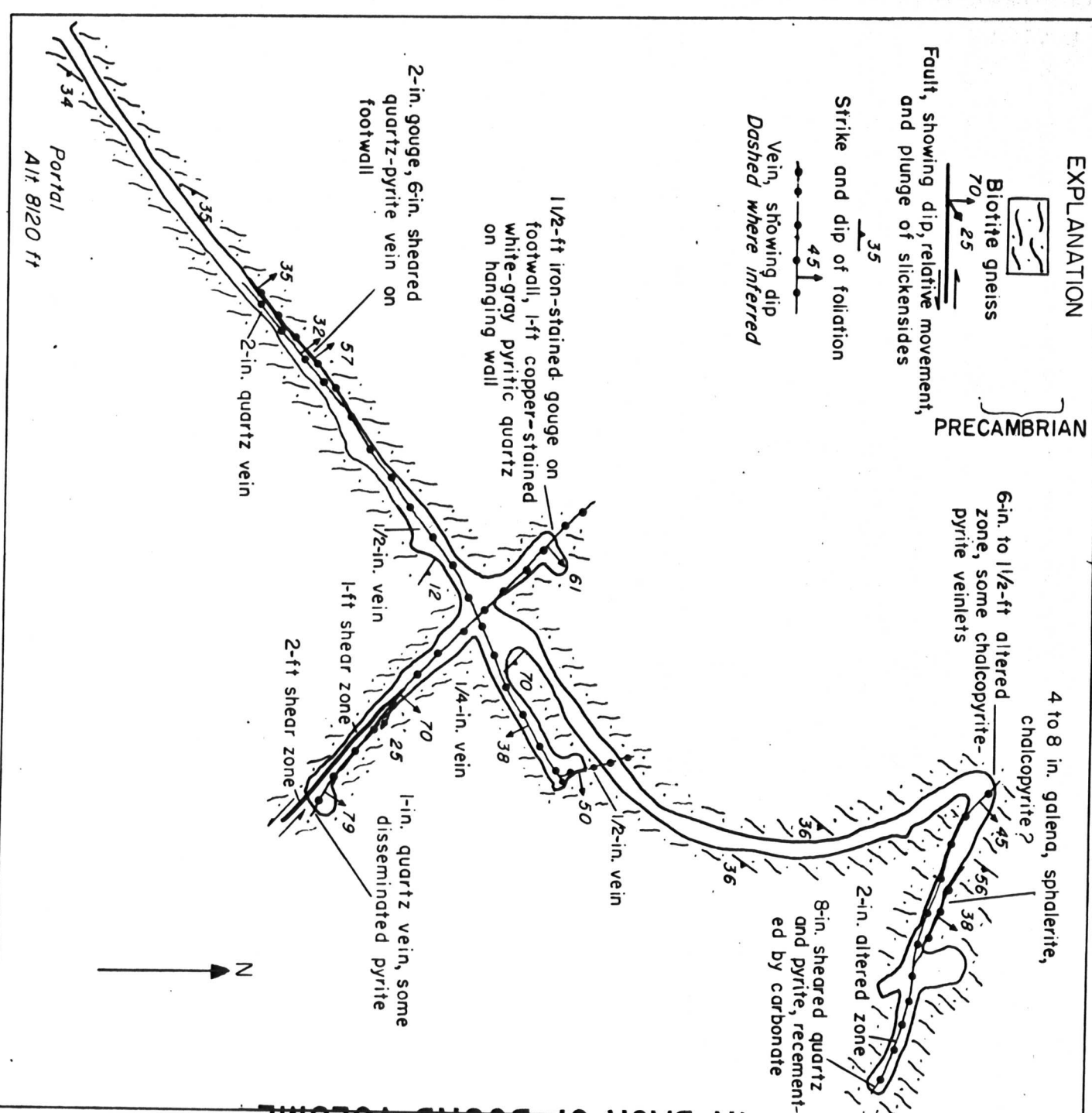
- Granite gneiss and pegmatite
- Biotite gneiss and migmatite
- Contact, showing dip  
Dashed where inferred
- Strike and dip of foliation
- Strike and dip of joint
- Strike of vertical joint
- Vein showing dip  
Dashed where inferred
- Shaft going above and below levels
- Inclined workings  
Chevrons point down
- Foot of raise or winze
- Head of raise or winze
- Timbered workings
- Inaccessible workings
- Caved areas

FIGURE 33.—GEOLOGIC MAP OF THE SILVER KING MINE

Geology by F. B. Moore, 1952.

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EXPLANATION

- Biotite gneiss
- Fault, showing dip, relative movement, and plunge of slickensides  
Dashed where inferred
- Strike and dip of foliation
- Vein, showing dip  
Dashed where inferred
- Shaft going above and below levels
- Inclined workings  
Chevrons point down
- Foot of raise or winze
- Head of raise or winze
- Timbered workings
- Inaccessible workings
- Caved areas

FIGURE 34.—GEOLOGIC MAP OF THE SILVER KING EXTENSION MINE

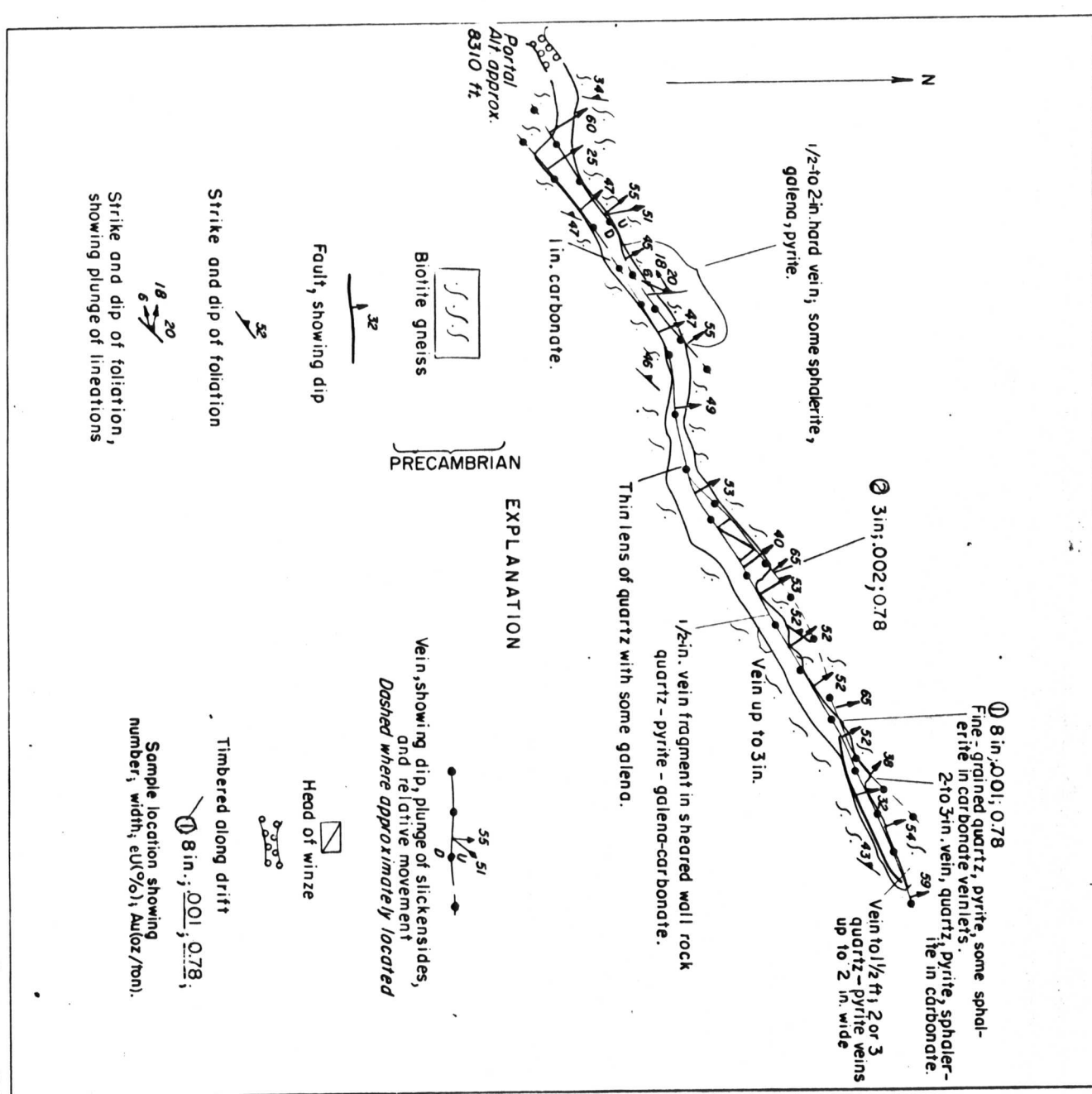
Geology by R. S. Sears, Max Scholter, and A. E. Dearth, 1952.

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 by C. C. Hawley and Frank Baker Moore



EXPLANATION

- Biotite gneiss
- Fault, showing dip
- Strike and dip of foliation
- Vein, showing dip, relative movement, and plunge of slickensides  
Dashed where apparently described
- Shaft going above and below levels
- Inclined workings  
Chevrons point down
- Foot of raise or winze
- Head of raise or winze
- Timbered workings
- Inaccessible workings
- Caved areas

FIGURE 35.—GEOLOGIC MAP OF THE GOLDEN HOPE MINE

Geology by C. C. Hawley and F. B. Moore, 1954.

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