EXPLANATION

Rhyolite

Granite

Schist and micaceous quartzite

Tactite and limestone

Scheelite-bearing tactite

Fault

41° Strike and dip of bedding

Trenches and glory hole

Prospect pit

Shaft

TO BISHOP

TO BISHOP

Tailings Pond

6300

6350

6400

6450

6500

6550

6600

6650

6700

6750

6800

6850

6900

6950

7000

7050

7100

7150

7200

7250

7300

7350

7400

7450

62°

65°

54°

61°

MONOCLINE RIDGE

PROSPECT TUNNEL

Level A adit

Level B adit

Level C adit

Level D adit

Lower glory hole

Upper glory hole

25°

71°

AERIAL TRAM

11°

42°

45°

41°

40°

PROPOSED ROAD

61°

CLUTE RAVINE

WRIGHT RAVINE

55°

PYRAMID HILL

Trenches

SUMMIT HILL

Morris adit

A

A'

Topography by J.B.Klecker of Tungsten Corp. of Calif.

Geology by D.M.Lemmon, Mackenzie Gordon, Jr., and J.V.N.Dorr 2d

S.W. A — N.E. A'

Schist

Granite

Diabase

Level D

Level C

Tactite and limestone

Schist

7100
7000
6900
6800
6700
6600
6500
6400
6300

GEOLOGIC MAP AND SECTION OF BLACK ROCK MINE AND VICINITY, MONO COUNTY, CALIF.

100 0 500 Feet

Contour interval 50 feet

1941