79 MINE

Surface Geology Map

Scale 1"=50'

EXPLANATION

- Limestone
- Limonite or Oxide
- Copper Mineralization as dots
- Transit surveyed workings
- Lead Zinc Mineralization
- Brunton Surveyed workings (without compass)
- Porphyry
- Inaccessible Old work
- Sulphides (Q = Garnet, Sp = Specularite)

MOUNTAIN VIEW

NORTH STAR

BLUE COPPER

BLACK COPPER

EMMA

79 No 2

DISCOVERY ORE BODIES

OXIDE ORE BODY

DUMP

Mill

Office

Road

North Dike

South Dike

Garnet Epidote

Shaley Limestone

Garnet

Garnet Epidote

79 Porphyry Dike

North Porphyry Dike

South Porphyry Dike

Main Porphyry Dike

Possible Extensive Porphyry Ore

Porphyry Contact

Possible Extension Porphyry Ore

Conglomerate Contact

Fault

Up

Down

Main Shaft

Ore Bin

Ore Pass

Cargo Tram

Limonite

Limonite Contact

Open Cut

Tunnel

Old Workings

Caved Area

Water Tanks

Office Dike

Main Porphyry Dike

Drill Hole

Diamond Drill Hole

Copper Pit

Low Grade on 3rd Level

Fault

Footwall

Hanging Wall

Contact

Strike

Dip

Vein

Stope

Raise

Winze

Crosscut

Drift

Adit

Shaft

Ore Body

Mineralization

Limestone

Porphyry

Dike

Sulphides

Garnet

Specularite

Epidote

Limonite

Oxide

Copper

Lead

Zinc

Tunnel

Road

Trail

Creek

Building

Dump

Mill

Office

Cargo Tram

Water Tanks

Drill Hole

Diamond Drill Hole

Copper Pit

Open Cut

Caved Area

Old Workings

Ore Bin

Ore Pass

Main Shaft

Scale 1"=50'

Contour Interval 20'

Elevations in Feet

Datum

Grid

Bearings

Magnetic Declination

Surveyed

Drawn

Traced

Checked

Date

Scale

Contour Interval

Elevations in Feet

Datum

Grid

Bearings

Magnetic Declination

Surveyed

Drawn

Traced

Checked

Date