EXPLANATION

Shear zones and faults, showing dip

Vertical fault

Quartz vein, showing dip

Foot of raise or winze

Head of raise or winze

Ore chute

Stoped area

1100 LEVEL
900 LEVEL
Outcrop of vein
INDEPENDENCE VEIN
2000 LEVEL
TO MILL
1300 LEVEL
960 LEVEL
EL 4185'
1500 LEVEL
1400 LEVEL
1250 LEVEL
1200 LEVEL
700 LEVEL
Footwall vein
EL 4115'
1370 LEVEL
1500 LEVEL
EL 4058'
MARTIN FAULT
TO 900-LEVEL CROSSCUT
TRUE NORTH

Surface
700 LEVEL
900 LEVEL
960 LEVEL
1100 LEVEL
1250 LEVEL
Projection of raise station, 1300 level
1370 LEVEL
1500 LEVEL
1400 LEVEL
Raise from 2000 level projected to plane of section
2000-level crosscut projected to plane of section
4200′
4100′
4000′
3900′
3800′
3700′
3600′

INTERIOR-GEOLOGICAL SURVEY, WASHINGTON, D. C. MR 2384

MAP AND SECTION SHOWING MAIN WORKINGS OF THE INDEPENDENCE MINE

100 0 500 Feet