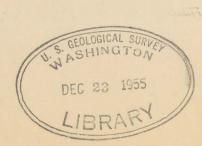
R290 mo. 354

Altitude of portal approximately 1875 feet.



Stoped Alt. 1945

Alt. 1916

Alt. 1968 Vein and fault zone

Alt. 1995 x

1984

Position of vein on surface

2000 Alt.

EXPLANATION

Granodiorite

Hydrothermally (?) altered rock.

Gold bearing in part.

Fault and vein showing dip

Note: The reason the vein in the tunnel cannot be projected to the surface is not known. Probably the vein changes dip between the tunnel and the surface.

Approximate mean declination

1954

Tape and compass survey By D.L.Rossman 1954

VEINS AND WORKINGS AT THE MONARCH NO. I PROPERTY 10 5 0

Scale in feet

Alt

2029

2065 -