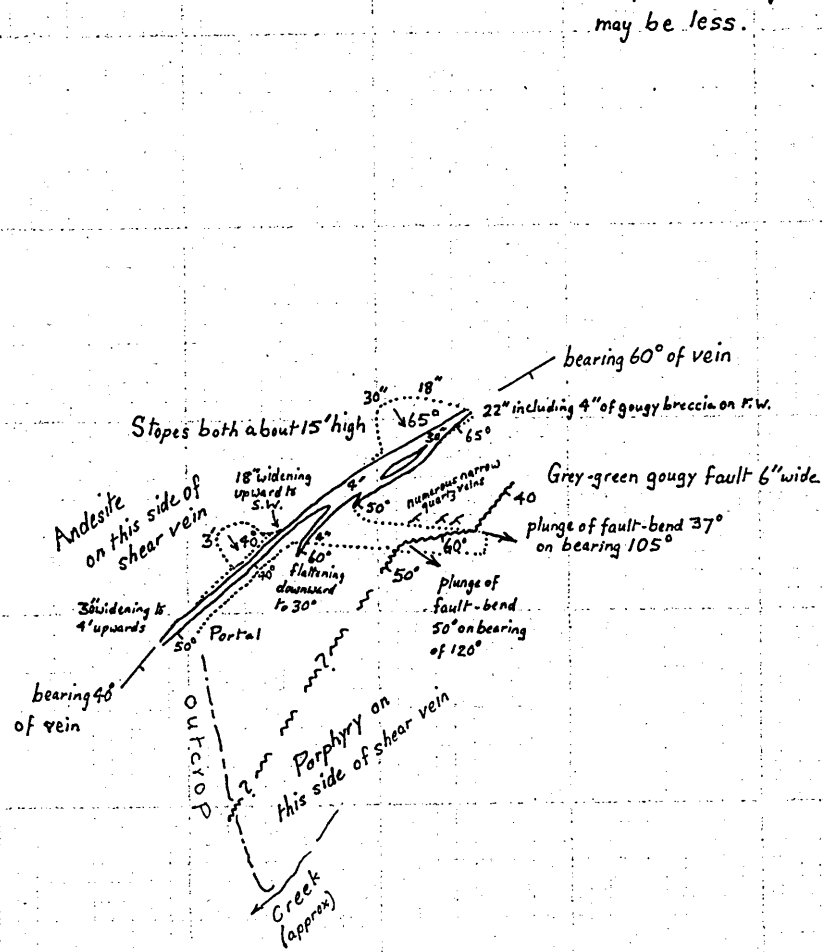


98HNE030-06
Property File

SKETCH MAP OF
EL PASO MIDDLE TUNNEL (SIWASH CK.)
Sept. 1963 (SIMILKAMEEN)
B.C. Dept. of Mines
Scale 1 in. = 40 feet

Widths of vein are partly estimated
and may not indicate true widths
of possible ore-grade material, which
may be less.



True North

This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.

Andesite 50
Approx. position
of mineralized shear vein
elev. about 50' lower than tunnel
- shear vein possibly continuation
of the one in tunnel

008418

J.M. CARR