~ 100' to caved adit.

Pit

TRAIL

cabin

Bedding Obscure.

Rounded chert pebbles (Many bx. 3)

Union Fraction L 1678s

OLD ROAD TO LEVEL No. 1

Union Front

Hematitic zone at collar of raise trends N-S ~ 45° W ?

Level

Level

Rhyolite?

M.L.4.

Lgt. Chert

Chert pebbles

Sh.

ML2.5

About shaft.

ML5

ML6

Tr. 2 x 3.

Sugary Rhyolitic tuffs

limy tuffs

limy tuff.

local andesite?

Tuffaceous andesite

local silty beds

Fine Green

Approximate area of open workings. 'Lens likely offset' due to survey control' JEK.

1 LEVEL El 3235'

- pebbly tuffaceous rocks. - Some cherty lens.

narrow lens?

narrow cherty zones

Py limonitic

LEGEND

1	Rhyolite-Dacite (Porphyritic)
2	Andesite
3	Multilithologic Breccia; (cherts, tuffs, limestone, quartz, quartzite.)
4	Monolithologic Breccia; (a) chert; (b) tuff; (c) Quartz.
5	Sedimentary Rocks - (a) Silty tuff; (b) cherty; (c) Limestone.
6	Siliceous Rhyolitic zones? - local Breccias.
7	Siliceous zones - Quartz veins

Bedding.

Prominent Fracturing.

Δ Δ Sulphide rimmed clasts.

FRANKLIN CAMP.

SURFACE GEOLOGY - UPPER UNION & MAPLE LEAF.

Scale 1" = 40 feet

June, 1979.

inches 0 1 2
0 1 2 3 4 5 centimetres
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.
BRITISH COLUMBIA GEOLOGICAL SURVEY

021120