TRENCH GEOLOGY.

FELSITE WEATHERS RUSTY TO DARK BROWN, FRESH SURFACE ARE LIGHT GRAY, FINE-GRAINED, HIGHLY FRACTURED, TRACE PYRITE (>1%), LIMONITE ALONG FRACTURES.

QUARTZ VEIN IS 230 CM WIDE, IT IS EXTREMELY VUGGY (UP TO 30% VUGS), QUARTZ IS WHITE WITH A BLACKISH COATING OR STAINING.

OUTLAW CLAIMS - TRENCH # 5

SCALE 1:50

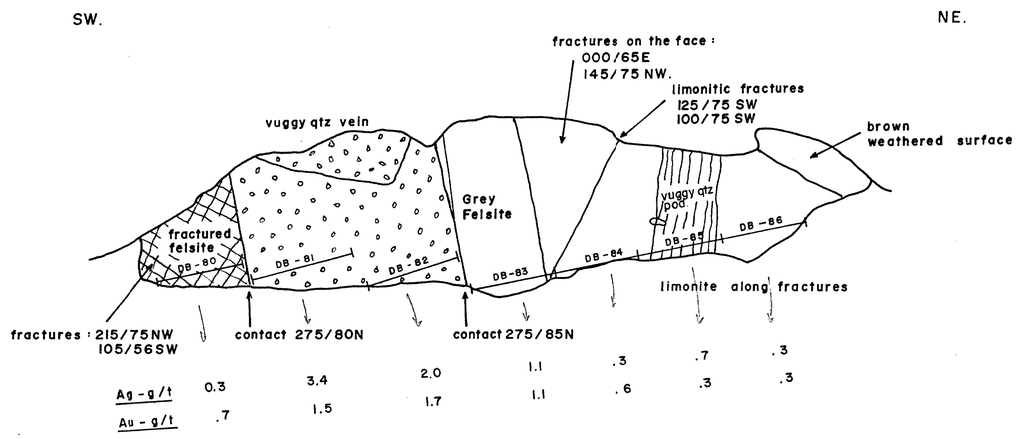
0 50 100 150 cm.

ELEVATION 1725 M.

TRENCH SAMPLES

DB3TI - 80	100CM CHIP SAMPLE, FELSITE
DB3TI - 81	120 CM CHIP, EXTREMELY VUGGY QTZ VEIN, FIRST 25 CM IS MASSIVE QTZ, 30% VUGS, WHITE QTZ,
DB3TI - 82	110 CM CHIP SAMPLE, SAME AS DB-81, 30% VUGS
DB3TI - 83	100 CM CHIP, PALE GREY, CLAY ALTERED FELDSPAR PORPHYRY, SHARP CONTACT QTZ VEIN, LIMONITE ALONG FRACTURES.
DB3TI - 84	100 CM CHIP, SIMILAR TO DB-83, LIGHT GREY, SILICEOUS FELSITE, SOME CLAY ALTERED FELDSPAR PHENOCRYSTS.
DB3TI - 85	100 CM CHIP, SILICEOUS FELSITE, FRACTURED.
DB3TI - 86	100 CM CHIP, SIMILAR TO DB-83, LIGHT GREY SILICEOUS FELSITE, FRACTURED.

LOOKING NORTHWEST.



PROFILE STRIKES AT 025° NE.

842450

NCI-520

inches 0 1 2

0 1 2 3 4 5 centimetres

BRITISH COLUMBIA GEOLOGICAL SURVEY

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.