TRENCH GEOLOGY

DOMINANTLY FELSITE WITH NARROW (∠ 5 CM) QUARTZ VEINS THROUGHOUT, LIMONITE ALONG MOST FRACTURES, FINELY DISSEMINATED PYRITE IN RESTRICTED AREAS.

OUTLAW CLAIMS - TRENCH # 4

SCALE : 1 : 50

0 50 100 150 CM.

TRENCH SAMPLES

DB3TI - 74	100 CM CHIP SAMPLE, PALE BROWN FELSITE, LIMONITE STAINING, EXTENSIVELY FRACTURED.
DB3TI - 75	100 CM CHIP, BROWN - GREY FELSITE, SILICEOUS PODS OVER LAST 20 CM.
DB3TI - 76	100 CM CHIP, MIXED QTZ VEIN AND SILICEOUS FELSITE, SOME VUGGY QTZ, ∠ 1% DISSEMINATED PYRITE, FRACTURED.
DB3TI - 77	100 CM CHIP, SIMILAR TO DB - 76, SILICEOUS ZONES, WITHIN FELSITE, LIMONITE ALONG FRACTURES, ∠ 1% PYRITE.
DB3TI - 78	100 CM CHIP, BROWN WEATHERING FELSITE, MINOR QTZ VEINLETS.
DB3TI - 79	100 CM CHIP, SIMILAR TO DB-78, BROWN, ALTERED FELSITE, HIGHLY FRACTURED.

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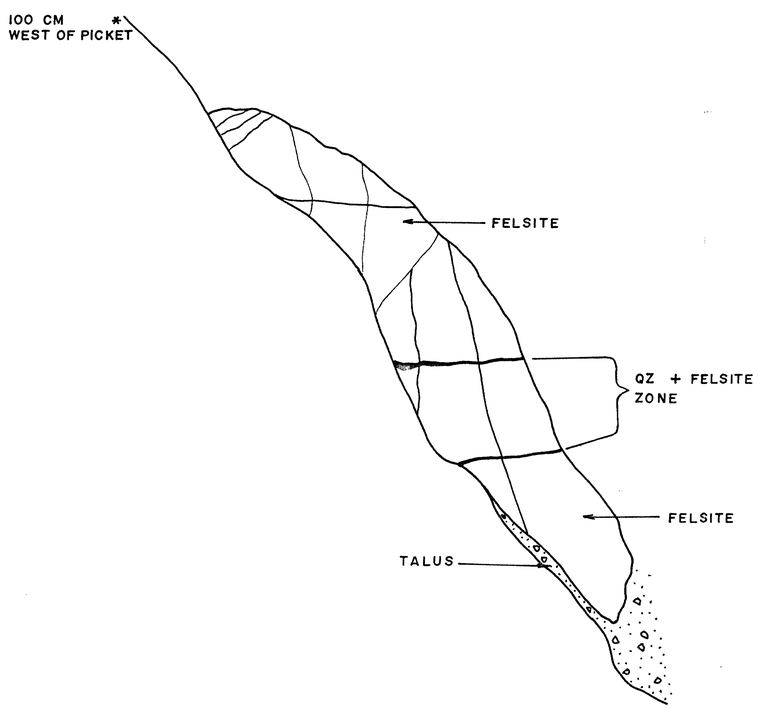
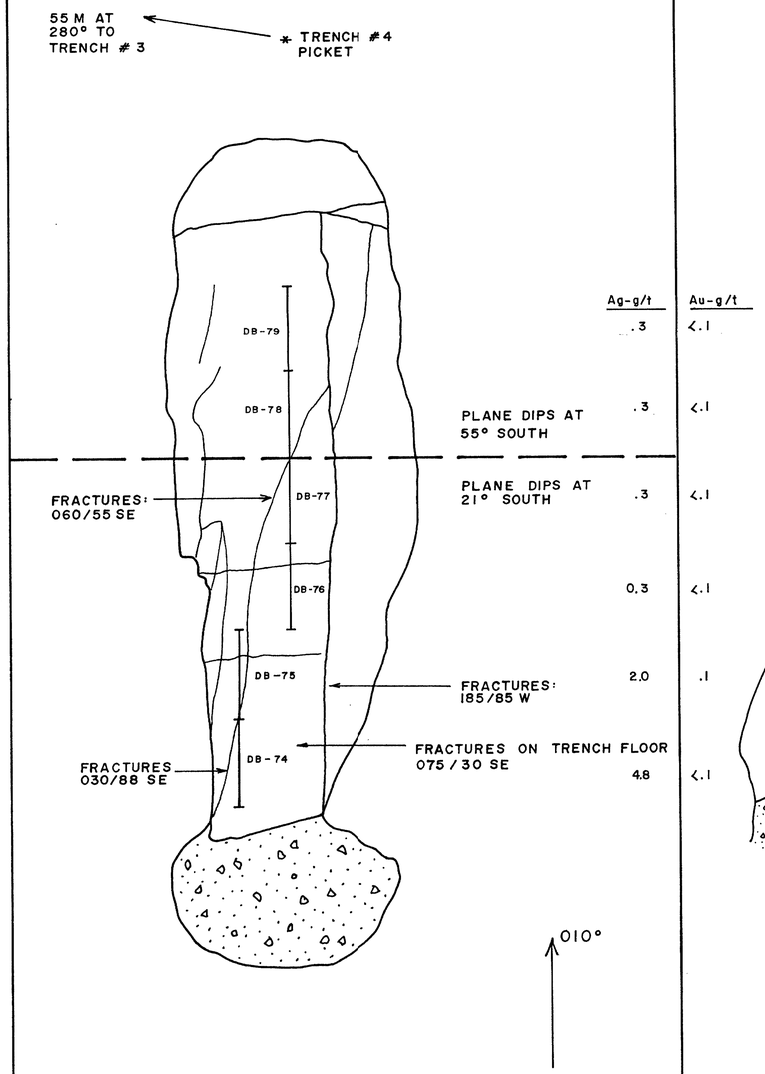
WEST WALL

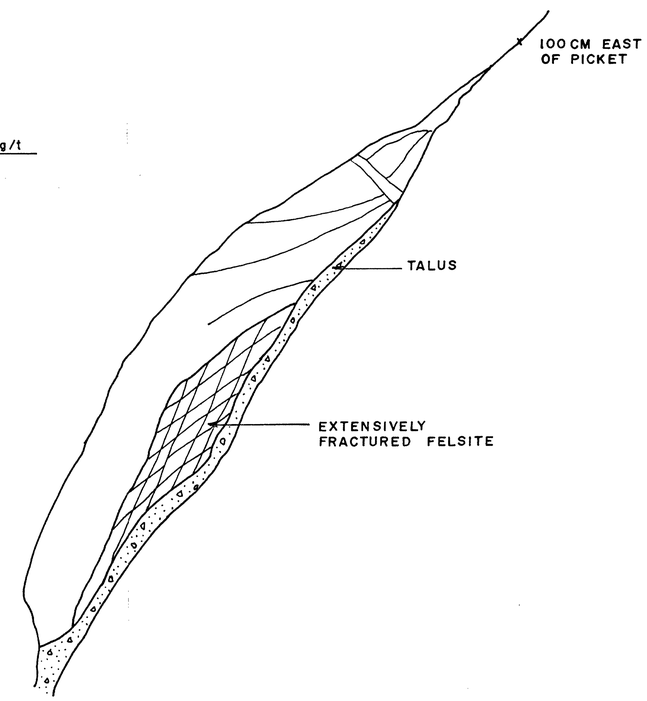


TRENCH FLOOR



	Ag-g/t	Au-g/t
DB-79	.3	<.1
DB-78	.3	<.1
DB-77	.3	<.1
DB-76	0.3	<.1
DB-75	2.0	.1
DB-74	4.8	<.1

EAST WALL



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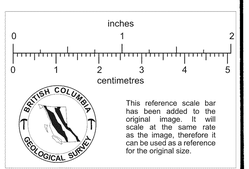

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