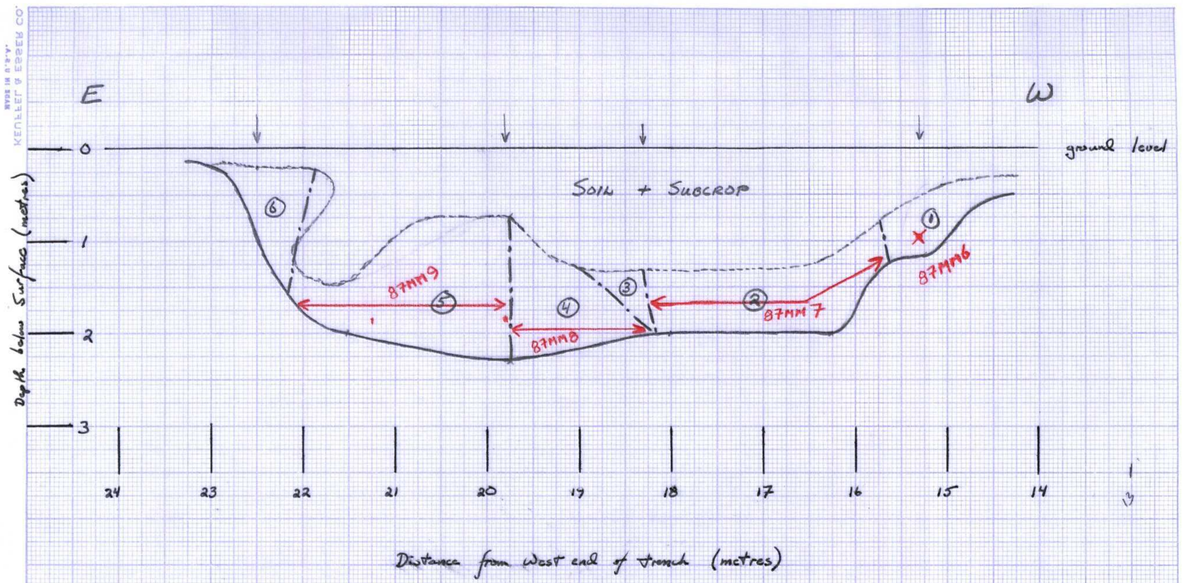

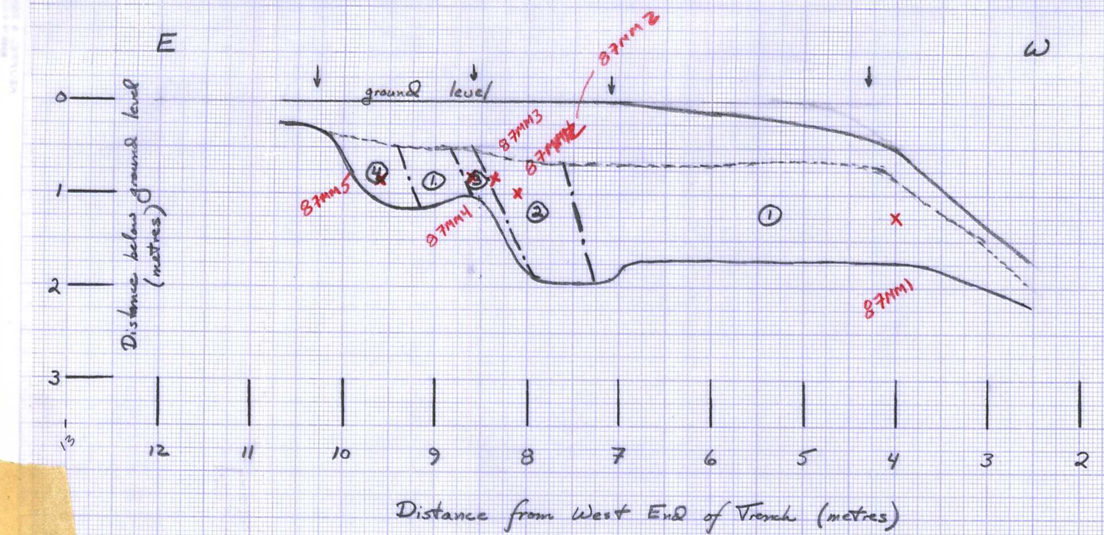

4 ④ Carbonate (?) vein

Anastamosing stringers of pyrite + galena + sulphides + chlorite in coarse-grained carbonate matrix. Weathers to deep rust brown.

Stringer orientation 003/90

Same symbol ② ⑤ A & B

② Iron-cemented breccia ?

Very deeply weathered, dark rust brown to orange-brown, soft material. Looks like pieces of dark brown angular "clasts" in rotten orange matrix. Possibly extremely weathered massive sulphides ?

② Transition to baritic horizon.

Orange-weathering, soft material. Looks like extremely weathered with breccia texture.

Same symbol ⑥ A & B

④ Baritic quartzite - light yellow

Off grey soft baritic qtzite (?). Immediately east of ③ it is extremely soft and gunky - can be cut with a shovel. As go east becomes more competent. Begin to see visible compositional banding.

banding 013/86W

⑤ Baritic quartzite - orange

Grey baritic quartzite with orange-weathering rind. Compositional banding visible.

⑥ Muscovite - chlorite phyllite

Soft, silvery grey, noncalcareous phyllite

foliation 003/70W

① A & B

① Dark green chloritic phyllite

Anastamosing chloritic laminae with lenses of grey quartz-carbonate. Weathered surfaces are locally deep rusty brown

foliation @ 7.1m 175/76W

② Dark green chloritic phyllite with sulphides

Similar to ① only consistently weathers to a deep rust brown. Contains numerous thin pyrite stringers. Probable other sulphides or oxides present.

2 ③ Light yellow, gunky material

Texturally similar to ① Only it has weathered to a soft gunky yellow clay (?) It is about 20cm thick.

3 ④ Dark green massive amphibolite (?)

Massive, homogeneous, dark green, tough amphibolite (?). No readily visible foliation. Has hornfelsed toughness and texture.

use same symbol for 1 & 2 pattern over area 2

2 feet wide