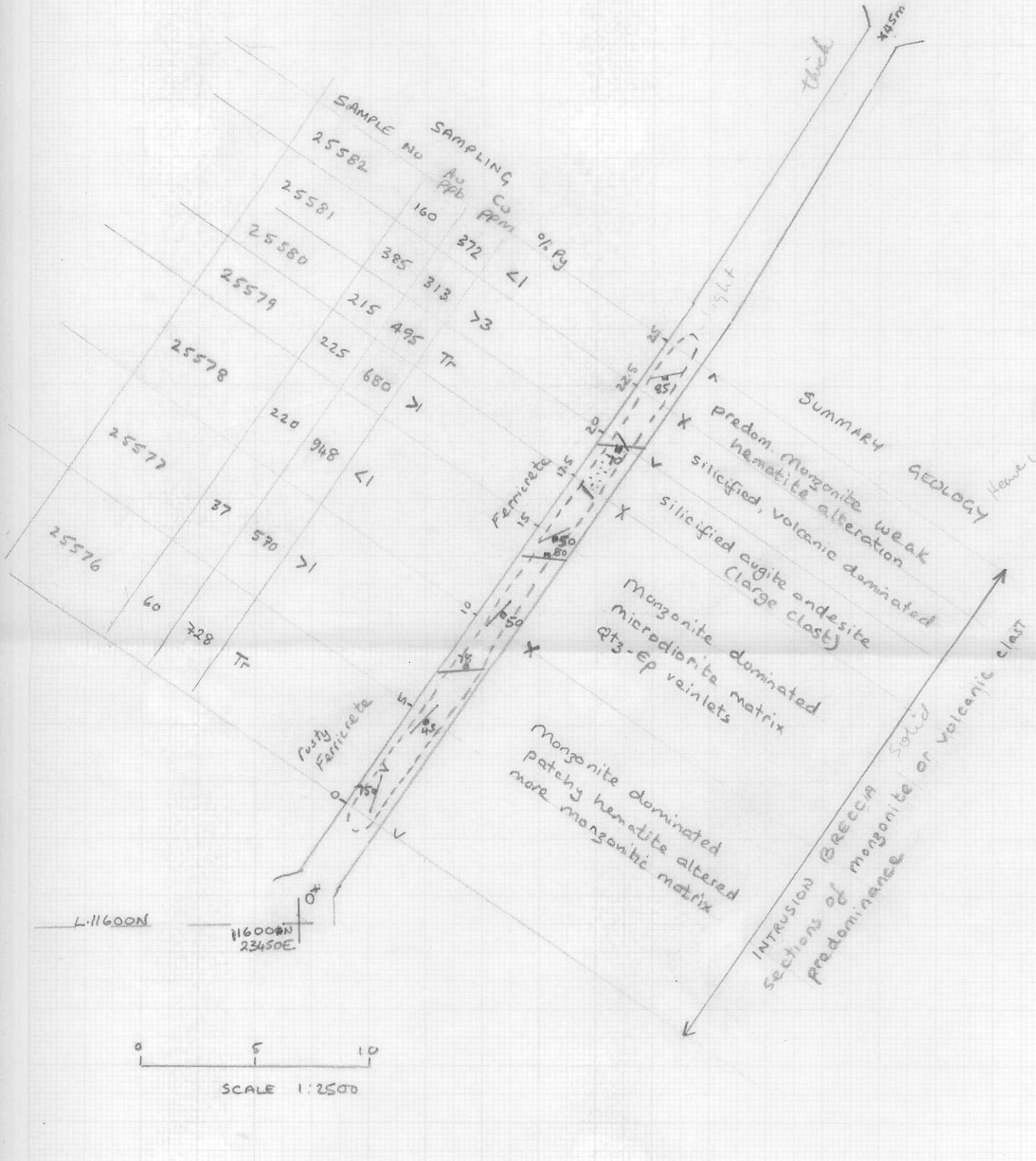
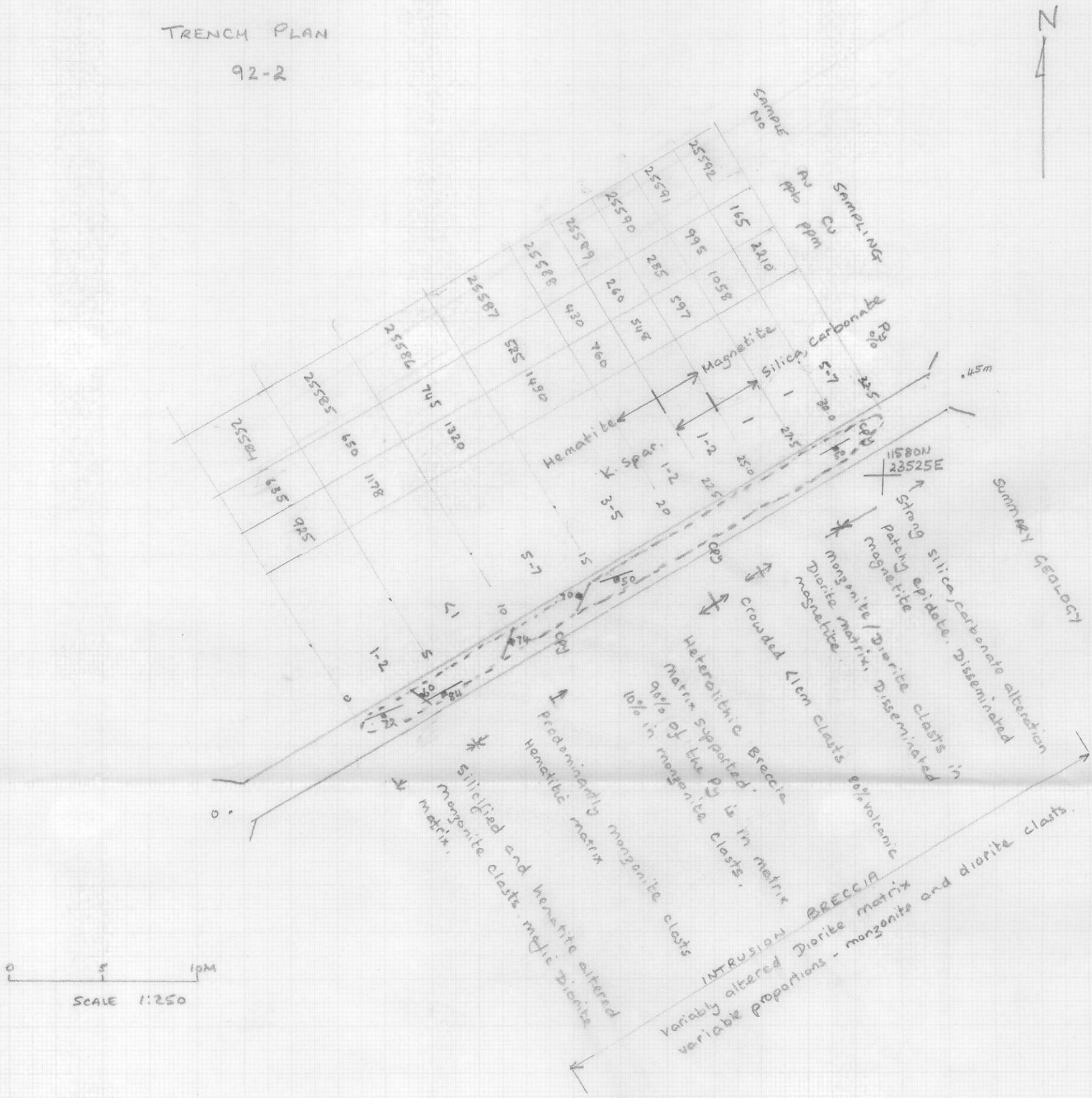
TRENCH PLAN
92-1

861073
Shear



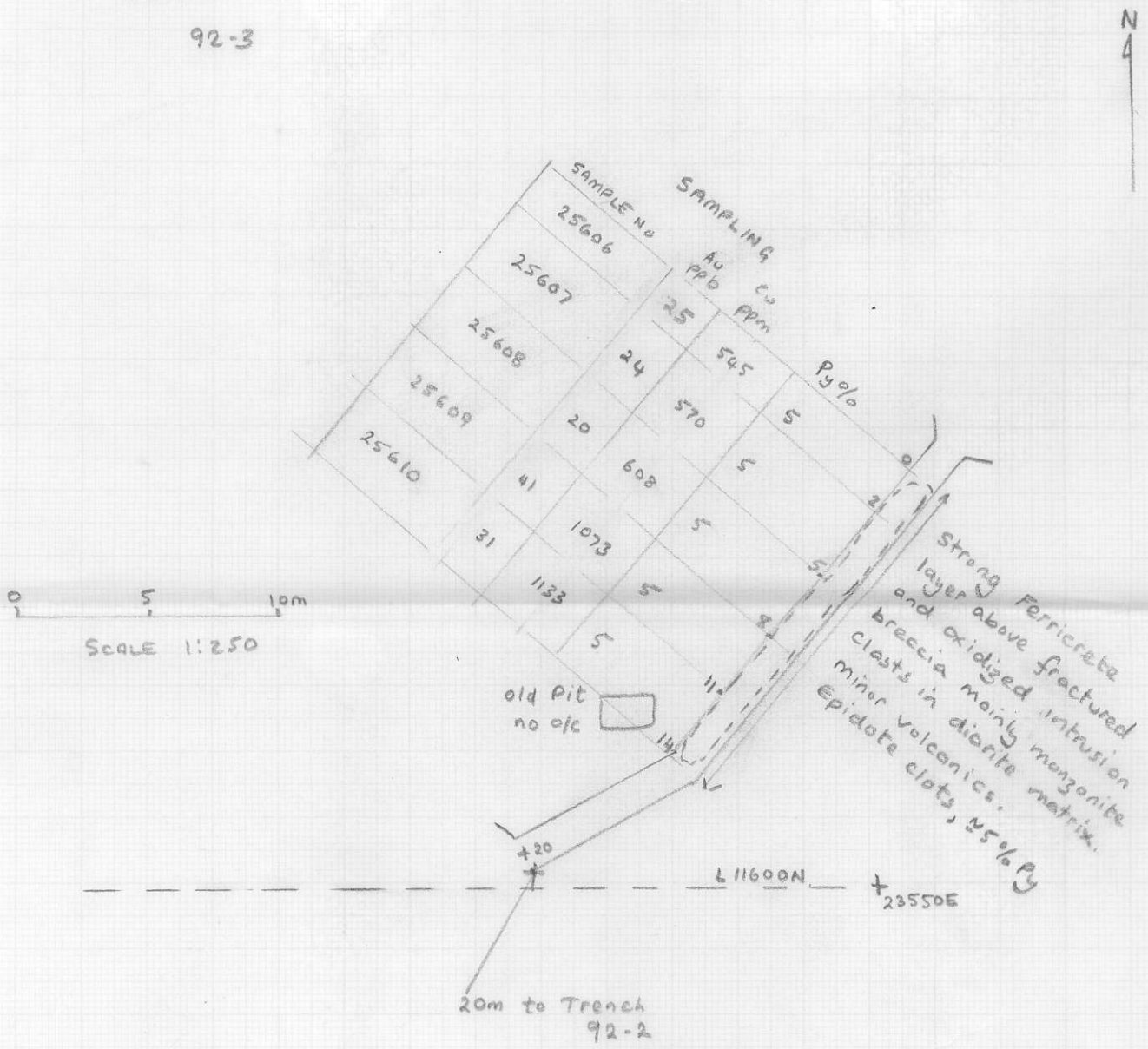
TRENCH PLAN

92-2



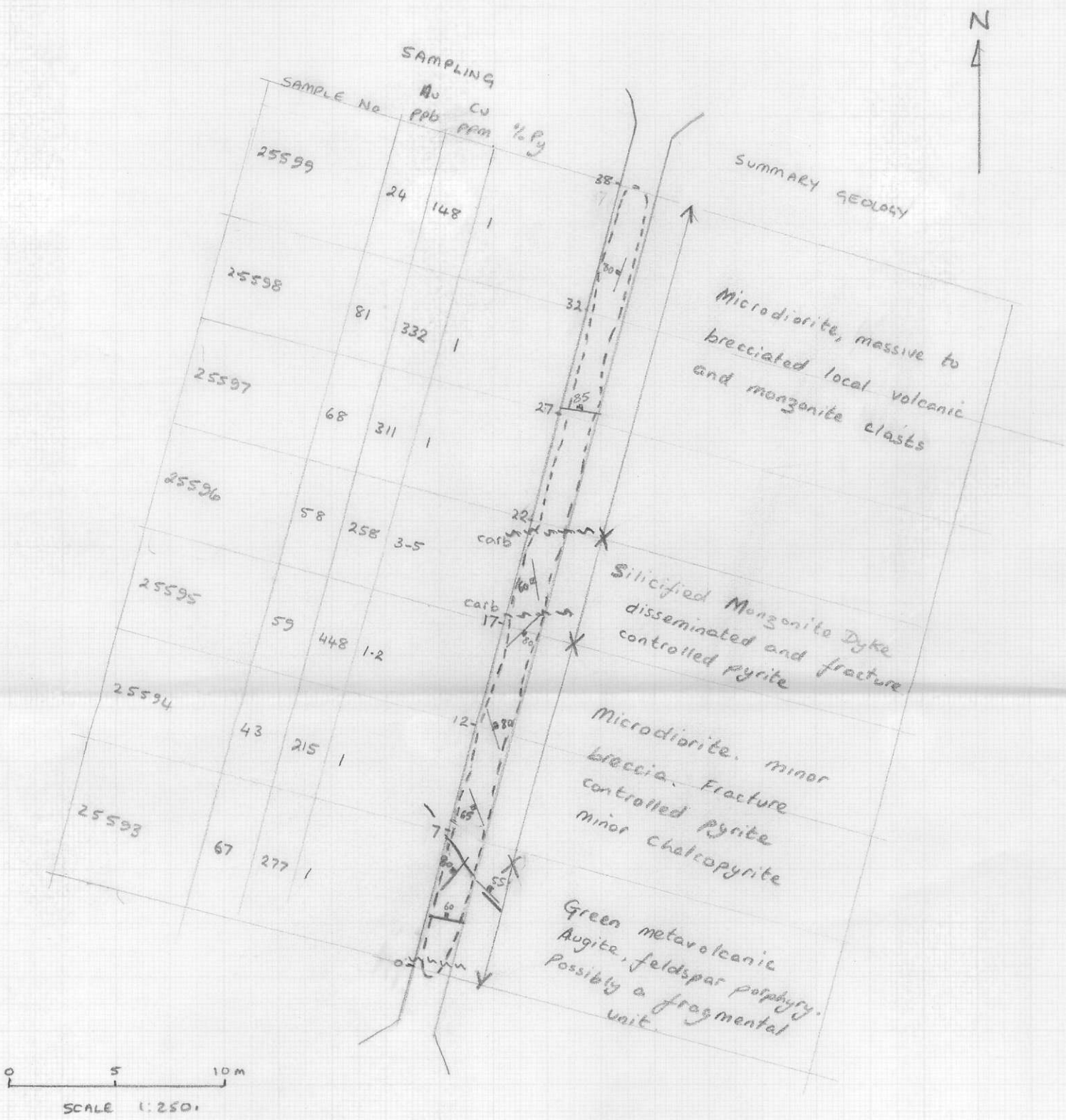
TRENCH PLAN

92-3



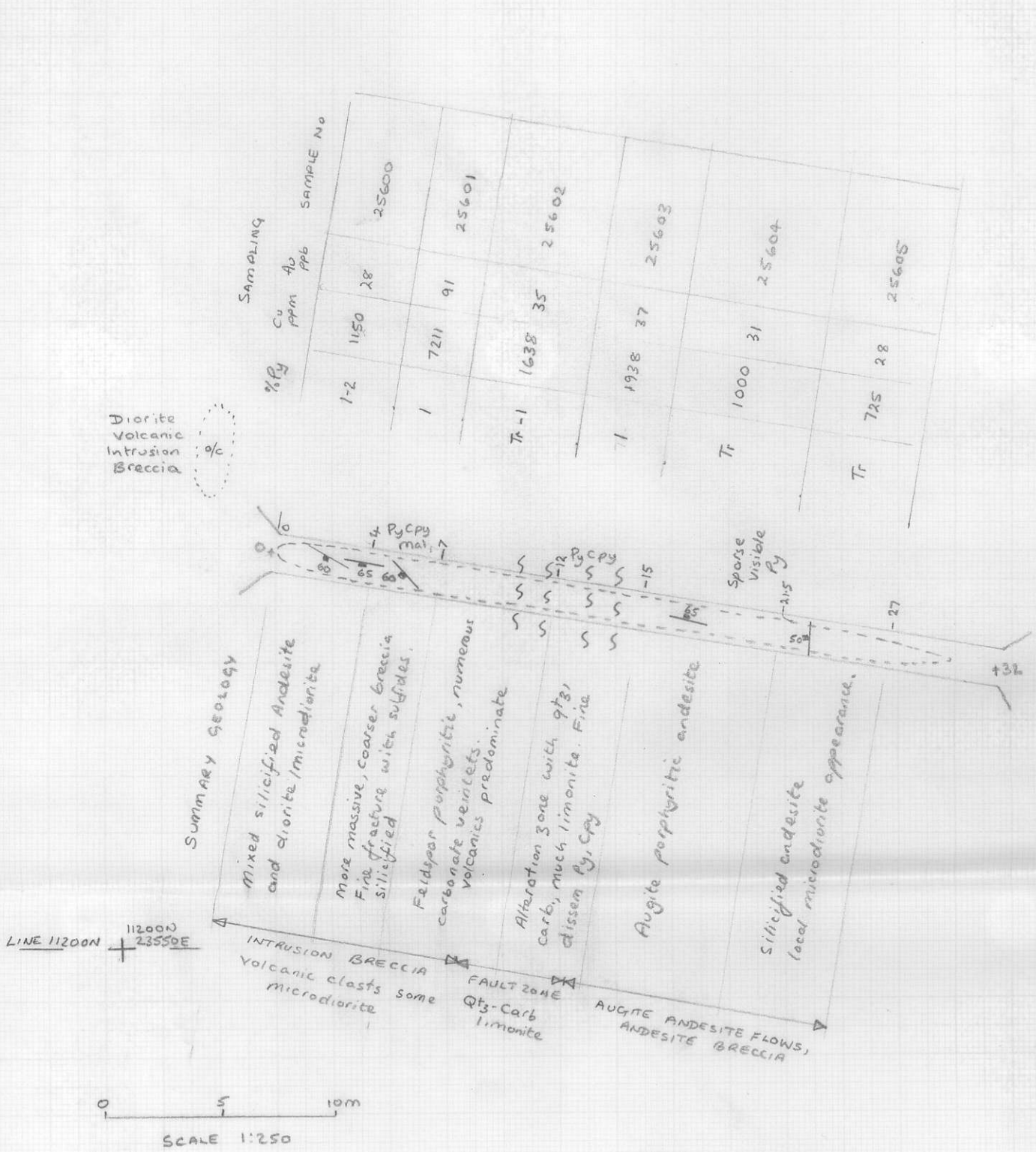
TRENCH PLAN

92-4



TRENCH PLAN

92-5



TRENCH PLAN
92-6

0 5 10
SCALE 1:250

N

ROAD

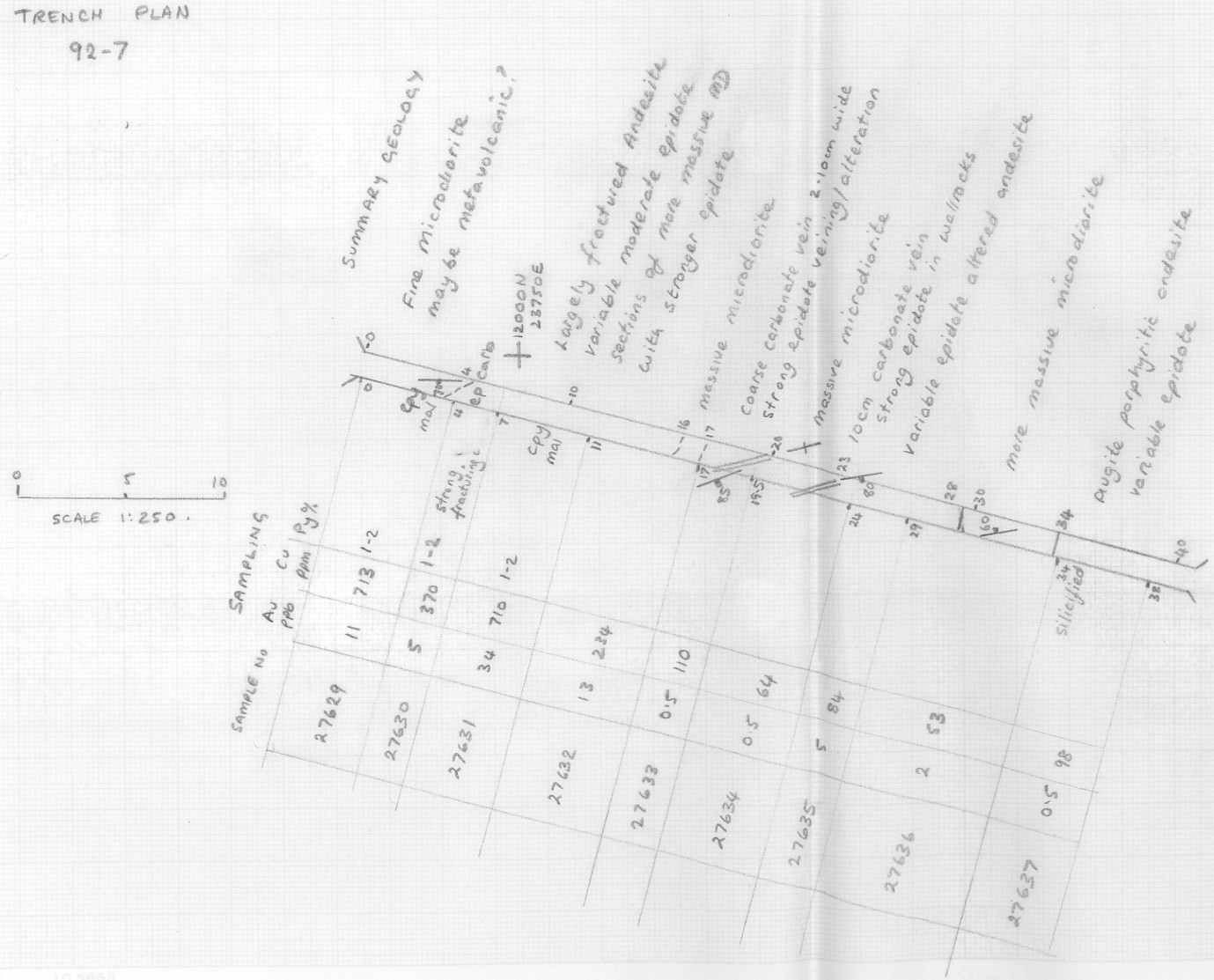
SAMPLE No	Au ppb	Cu ppm	Py %
27570	19	228	
27571	3	167	
27572	1	160	1-3
27573	1	153	Tr-1
27574	3	200	Tr-1
27575	2	140	1-2

SAMPLE No	Au ppb	Cu ppm
27628	165	1055
27627	5	148
27626	12	402

0 2 5 8.5 10 13.5 19.5 20 30 35 40 42 46 48.5m

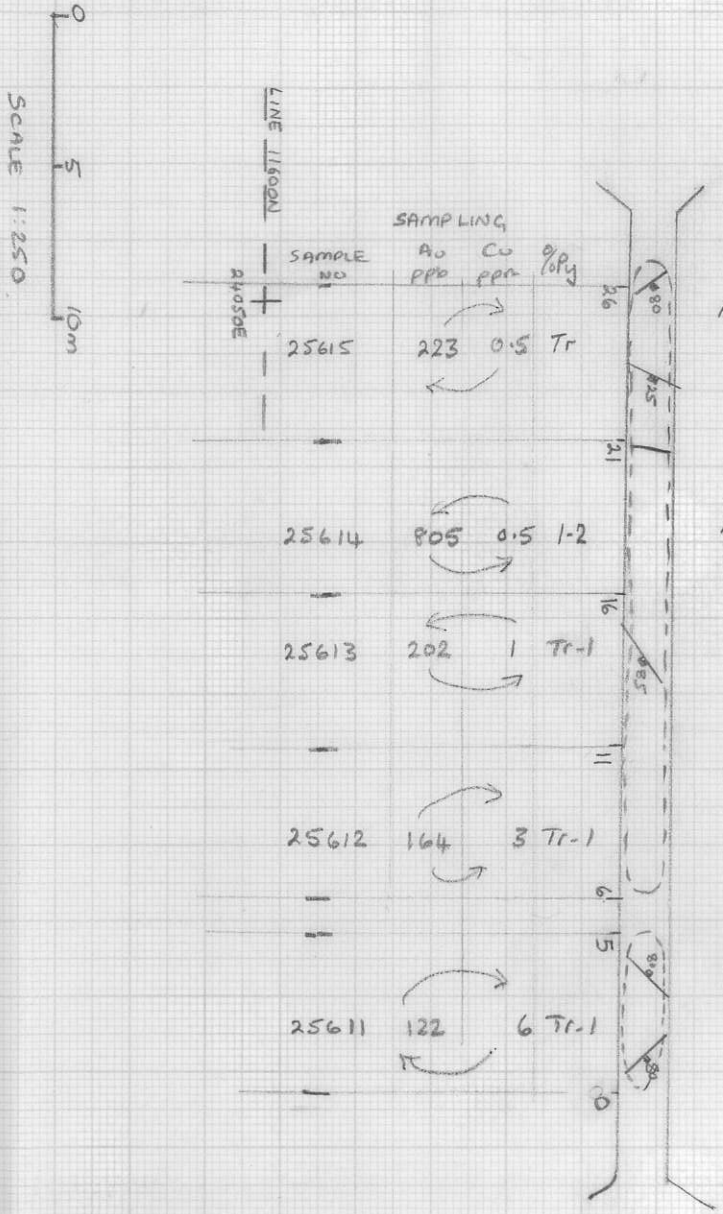
Fine microdiorite variable epidote veinlets
Volcanic sections/inclusions
Strong Ep.
Block of Feldspar Porphyritic Andesite
More massively jointed microdiorite andesitic xenoliths?
Poor exposure
Andesite > MD. strong fracturing
Andesite Breccia. Ep matrix sparse Py
Andesite. Strongly fractured epid altered. some MD.
closely jointed microdiorite carbonate veins
13.5 9.5 5.5 7.0m 10
1.5m
Silicified manganite dyke parallel qtz-carb veins >5% Py, Cpy, Gypsum on joints
11850N 23600E

TRENCH PLAN
92-7



TRENCH PLAN

92-8



SUMMARY GEOLOGY

Microdiorite, strongly magnetic chlorite, carbonate alteration

Significant malachite, chalcopyrite and pyrite near contact.
↑ epidote, chlorite increases

Green Andesite with numerous plagioclase laths possibly a crystal tuff

chlorite altered mafics

N