

WALL ROCK:

CANYON CREEK (Tommy)

8

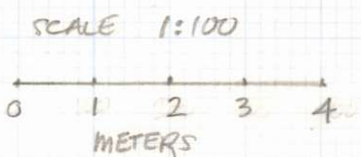
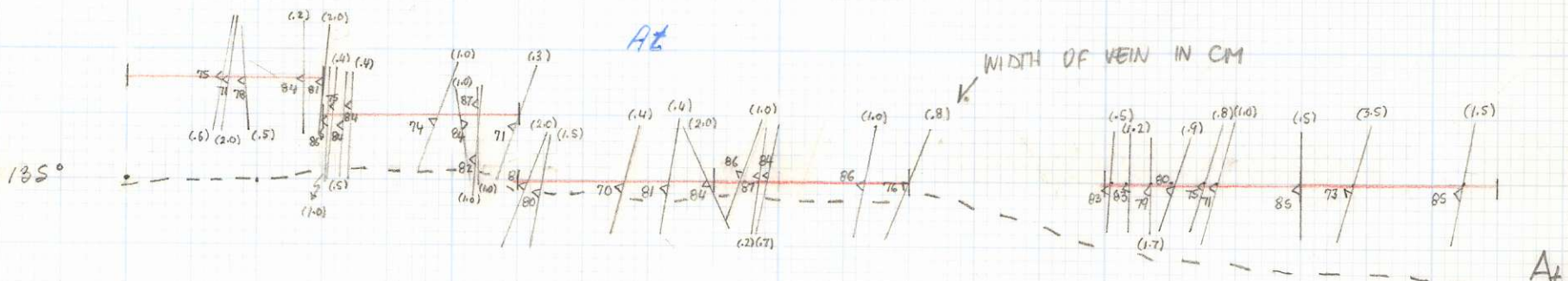
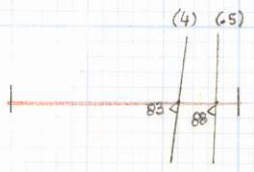


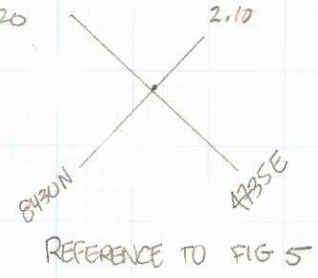
FIGURE 8
UNITED TOMMY
(DETAILED VEIN SAMPLING
CANYON CREEK)
Scale - 1:100
S. Seto July, 1987

827050
92F/3



SAMPLE #	50413	50414	50415	50416	50417	50418	50419
% VEIN IN VEINS SAMPLE	85	85	75	75	>95	75	93
GEOCHEM RESULT (PPB)	845	85	<5	<5	<5	<5	<5
% VEIN OVER 3m WIDTHS UNLESS OTHERWISE NOTED	1.77	2.20	2.10	1.23	1.50	2.03	1.83

WALL ROCK : ANDESITE TUFF



(AT 196+00N 54+25E TO 96+00N 54+58E)

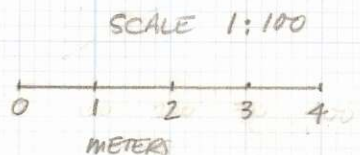
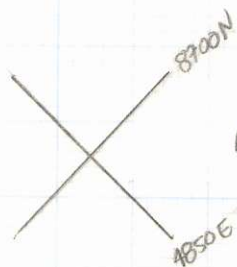


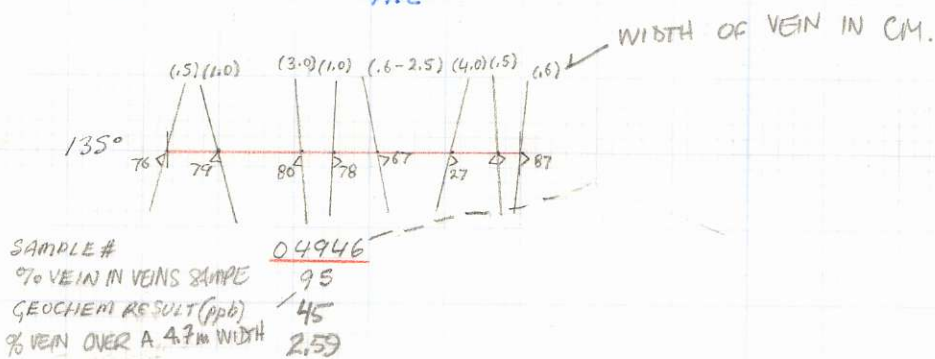
FIGURE 9
 UNITED TOMMY
 DETAILED VEIN SAMPLING
 (L 96+00N 54+25E)
 Scale 1:100
 S. Seto July, 1987

CANYON CK (Tommy)



REFERENCE TO FIG 5

A/E



FALLS

CREEK

WALL ROCK:



© STN MAY 8-10

SCALE 1:100

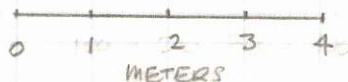
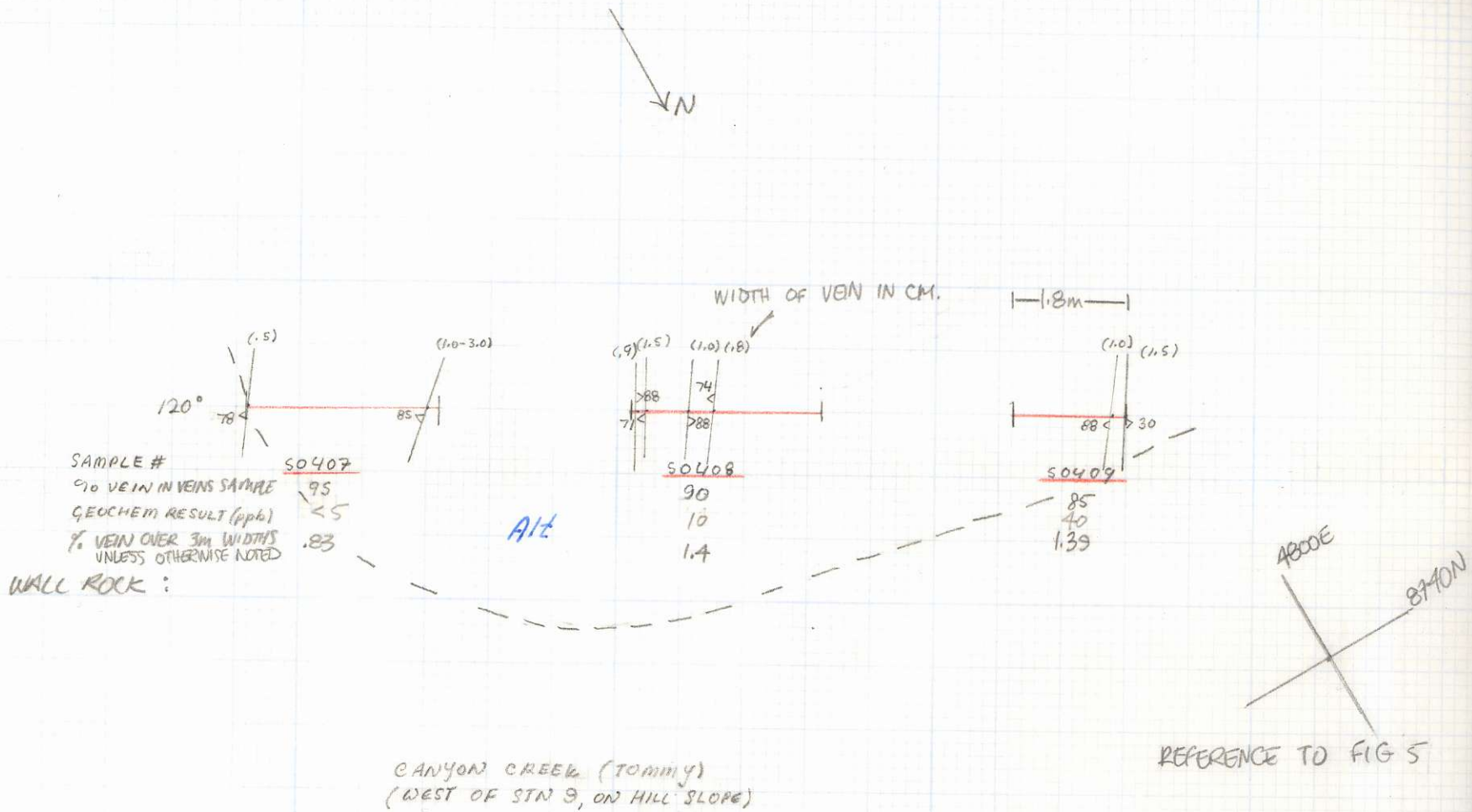


FIGURE 7
UNITED TOMMY
DETAILED VEIN SAMPLING
(Canyon Creek)
Scale 1:100
S. Seto, July, 1987



SCALE 1:100

