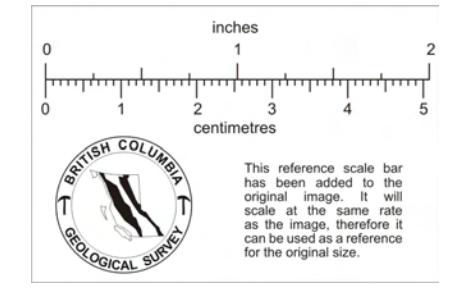


TRENCH	CHEMEX ASSAY NO.	LENGTH	WIDTH	DEPTH	VOLUME
1	88801	80"	30"	30"	72,000 cu.in
2	88802	65"	36"	36"	84,240 cu.in
3	88803	85"	30"	32"	81,600 cu.in
4	88804	80"	24"	28"	53,760 cu.in
5	88814	120"	30"	48"	172,800 cu.in
6	88806	90"	30"	48"	129,600 cu.in
6	88808	96"	30"	48"	138,240 cu.in
7	88805	72"	24"	24"	41,472 cu.in
8	88809	110"	36"	40"	190,080 cu.in
9	88807	66"	30"	30"	59,400 cu.in
10	88812	90"	30"	36"	97,200 cu.in
11	88811	90"	24"	40"	86,400 cu.in
12	88810	90"	36"	48"	155,520 cu.in
13	88815	90"	24"	24"	51,840 cu.in
TOTAL VOLUME					1,414,152 cu.in = 818,375 cu.ft

- LEGEND**
- SILICEOUS ALTERATION ZONE OF ANDESITES & AGGLOMERATE
 - AGGLOMERATES
 - FELDSPAR PORPHYRITIC ANDESITES
 - STRIKE AND DIP FRACTURE PLANES
 - STRIKE AND DIP OF BEDDING
 - FAULT
 - AREA MARKING THE OCCURRENCE OF ALUNITE
 - LINEAMENTS AS OBSERVED ON AERIAL PHOTOGRAPHS



T. Rodgers
5.17.73

TO ACCOMPANY ASSESSMENT REPORT BY T. RODGERS AND T.C. SCOTT

SULLIVAN RODGERS

SUMAC - 213

MET-SAN-TAN GROUPS

DETAILED GEOLOGY

FEET 0 200 400 600 800 1200

Date: SEPTEMBER / 73 Scale: 1" = 400' N.T.S. 04 E / 6W Map No. 213-G-1