842721

GEOCHEMISTRY DATA

MAP: 104K

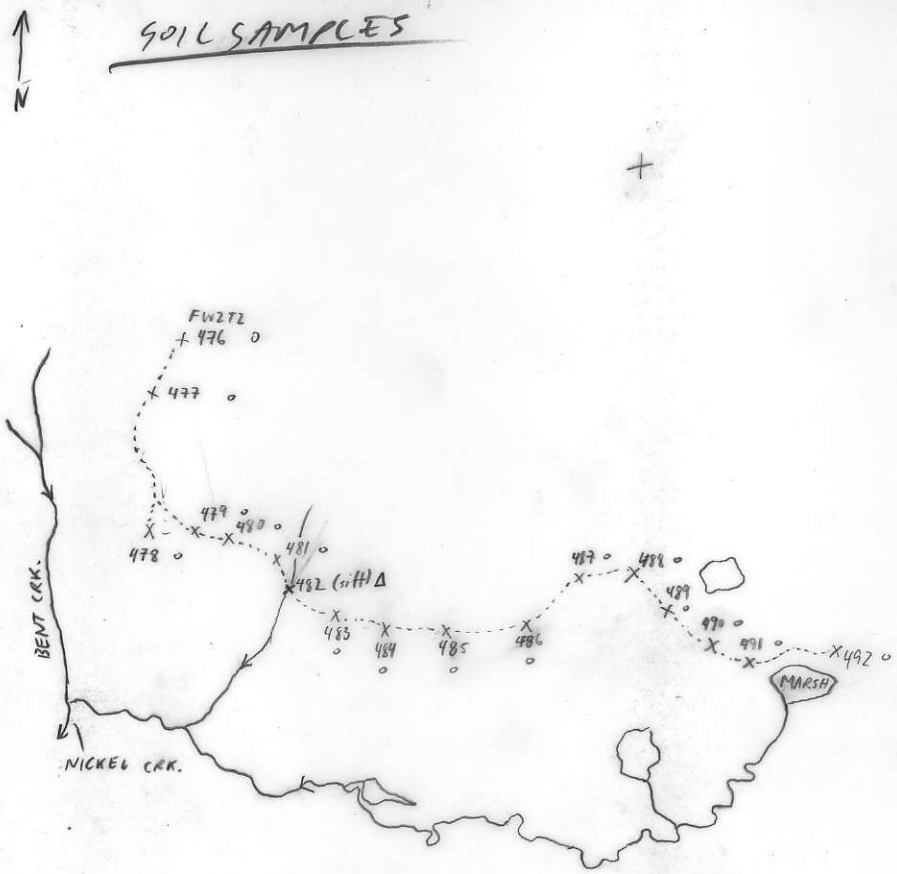
NAME: F. Wohlgemuth DATE: July 10, 1982 PROJECT: M504

PHOTO NO. BC5616 234 TRAVERSE NO: 20 AREA: GOAT Regional

SAMPLE NO.	GRID LOCATION	CLR	TEX	SLP	HRN	ORG	PHY	COMMENTS	ANALYTICAL RESULTS					
FW212-476		1	2	–	2	–	5	serp./perid. O.C. nearby some roots in soil						
2-477		5	3	–	2	–	5	on ridge						
2-478		1	2	–	3	–	5	gossanous soil						
2-479		1	3	–	4	–	5	gossanous						
2-480		1	4	–	3	–	5	semi-gossanous / below cliffs / Breccia (?) above						
2-481		1	3	–	3	–	5	on top of ridge gossanous (yellow brown)						
3-482		5	1	–	–	–	5	silt sample						
2-483		1	3	–	2	–	5	forested area						
2-484		1	2	–	2	–	5	forested area						
2-485		1.5	2	–	2	1	5	gully / many roots in soil						
2-486		1	2	–	2	1	5	many roots in soil						
2-487		1	3	–	3	–	5	granitic outcrop (?) on ridge						
2-488		1	2	–	3	–	5	gossenous soil with serpentine soil						
2-489		1	2	–	3	–	5	gossanous soil lg. carb. altered mafics O.C.						
2-490		1	2	–	3	–	5	gossanous soil						
2-491		5	3	–	4	–	5	talus finds below O.C. ridge						
2-492		1	2	–	3	–	5	on talus slope (lg. boulders)						

Project M504	NTS 104K	Scale 1:30000	Page 1 of 1	Traverse FW-20
Sampler F.W.	Location, Target (words) Regional Trav. Goat Claims		Sample Nos FW2T2#476-#492 (#482-silt)	
Date July 19 1982	photo no. BC5616 234		Cert. Nos	

SOIL SAMPLES



GEOCHEM: Cu Mo Pb Zn U W ASSAY:

GOSSAN, MINERALS | INTRUSIVE | LIMESTONE DOLOMITE | SHALE | CHERT | VOLCANIC | CONGLOMERATE | SANDSTONE SILTSTONE

SILT X SOIL ● ROCK ■ PAN Δ WATER O

SPECIMEN SITE A,B,...; DO NOT WRITE ON OTHER SIDE OR USE COLOURS

DON'T FORGET CONTOURS, DRAINAGE, NORTH ARROW, LAT/LONG, SAMPLE SITES, WORKINGS, TRAILS, GOSSANS, OBSERVED GEOLOGY: DEFINED —— INFERRED - - - ASSUMED.....

BC11 6662 o - CSM

ATTITUDES, (100/40 N)

CHEVRON MINERALS —— DAILY TRAVERSE REPORT