842723

GEOCHEMISTRY DATA

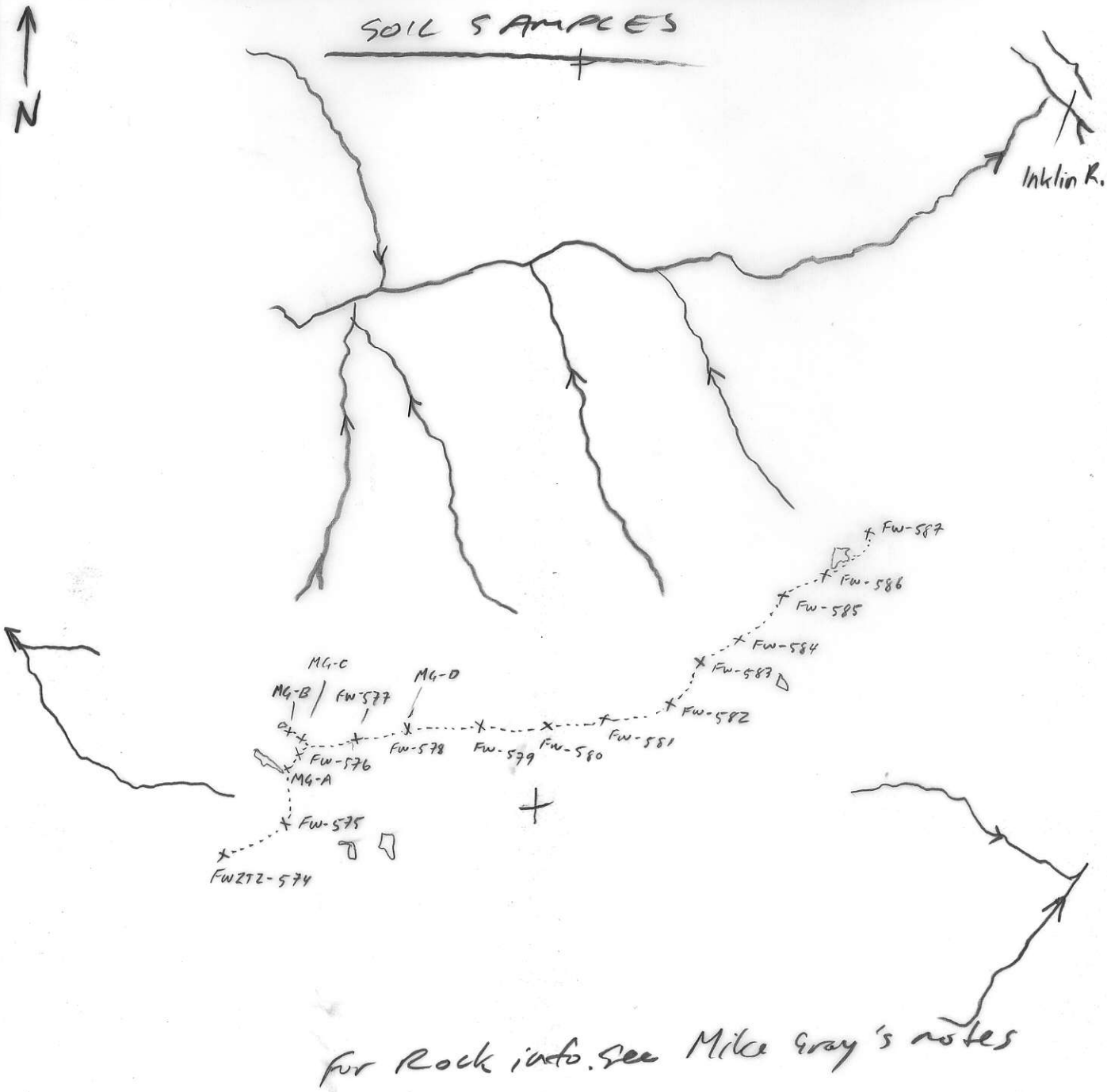
MAP: 104K

NAME: F. Wohlgemuth DATE: Aug 8, 82 PROJECT: M504

PHOTO NO. BC5615-247 TRAVERSE NO: 26. AREA: Inklin Reg-Yanakina Mtn.

SAMPLE NO.	GRID LOCATION	CLR	TEX	SLP	HRN	ORG	PHY	COMMENTS	ANALYTICAL RESULTS						
FW272-574		1	2/3	–	2	–	4	mudstone O.C. nearby striking N.W.							
2-575		1	2	–	2	1	4	alpine meadow							
2-576		1	3/4	–	3	–	4	under 5m. zone of QZ. CARB. SS O.C.							
2-577		1/3	3	–	3	1	4	N. striking shale nearby							
2-578		1	4	–	4	–	4	QZ. CARB BREC. in talus talus find							
2-579		1	2/3	–	3/4	–	4	SS O.C.							
2-580		1	2/3	–	4	–	4	300° strike on Fe rich shales							
2-581		1	3	–	3	–	4	QZ. CARB. altered SS near small dried up creeks							
2-582		1	3	–	2/3	1	4	SS O.C. beside small creek.							
2-583		5	3/4	–	3	–	4	on top of shale O.C.							
2-584		1	3	–	2/3	–	4	Shale O.C. nearby							
2-585		1	2/3	–	2	1	4	small clearing							
2-586		1	3/4	–	3	–	4	rusty soil							
2-587		1	2/3	–	3	1	4	75m west of small dry lake ~25m east of smaller dry lake.							

Project M504	NTS 104K	Scale 1:30,000	Page 1 of 1	Traverse FW-26
Sampler FW	Location, Target (words) Inklin Regional Yonakina Mtn.		Sample Nos FWZTZ #574-587	
Date Aug 8, 82	photo no. BC5615-247		Cert. Nos ——	



For Rock info. see Mike Gray's notes

GEOCHEM: Cu Mo Pb Zn U W

ASSAY:

SILT X SOIL ● ROCK ■ PAN △ WATER O

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

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

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

ATTITUDES (✓100/40 N)

BC11 6662 a — CSM