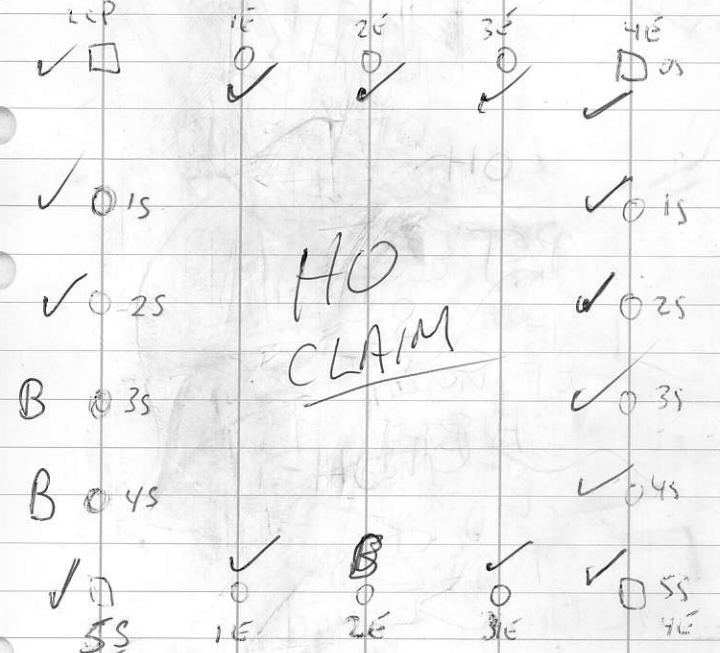
840675 HO CLAIM JUNE 8/84
JUNE 9/84.
JUNE 10/84.



START: 9:30 A.M. JUNE 8/84.

FINISH: 3:15 P.M JUNE 10/84.

HUM 83740

TAG # 83739

G.W FMC 177864

CMC FMC 266417

JUNE 11 84

	COL	TEX	SLP	HRN	ORG.
1	1	3	OLD RIVER BANK	3	1
2	1	2	1	2	2
3	1	2	—	2	1
4	1	2	FROZEN	2	1
5	1	2 1	-	2	1
6	3	—	-	ORGANICS.	
7	1	1	-	1-2	2
8	1	1	—	1-2	2
9	1	2	ROOT HOLE	2	1
10	1	2	—	2	1
11	1	2	-	2	1
12	3	-	ORGANIC "A"		
13	3	1	BLACK DIRT.	1	1 (2)?
14	1	2	ROOT HOLE	2	1
700m 15	1	3	-	2	1
NEW LINE 16	3-5	3	✓	TALUS	FINES.
17	1	3	—	2-4	1
18	1	3	—	2-4	1
19	1	2	GOOD B.	2	1
20	1	2	FOREST STREAM BANK	2	1
21	1	2	"	2	1
22	1	2	-	2	1+
23	1	2	NEAR SURFACE	2	1+
24	1	2	STREAM BANK	2	1

@ MT-15 : FRESH, FG-MG. INTERMEDIATE INTRUSIVE. LIGHT GREY ON FRESH, HEMATITIC ON FRACTURES. SMALL LIM QZ EYES & EITHER HB OR BI GRAINS. WELL FRACTURED.

@ MT-16 : 200m east of MT-15 SAME INTRUSIVE AS 15 - PERHAPS A LITTLE MORE MAFICS.

WHOLE HILLSIDE IS MOSS COVERED TALUS SCOPE, NOW W/ FOREST, W/ VERY POOR SOIL DEVELOPMENT.

JUNE 11 '84.

	COL	TEX	SLP	HRN	ORG.
25	1	2	STRATUM CUMUL	2	1
26	1	2	"	2	1
27	1	2	"	2	1
28	1	2	1	2	1

Chevron

GEOCHEMICAL SAMPLE DATA SHEET

NAME: MIKE THACKER	DATE: JUNE 11/84	MAP:
PARTNER:	PROJECT: M504	TRAVERSE NO.: 1
LOCATION: HO CLAIMS.		PHOTO NO.:

SAMPLE NO.:	LOCATION	HRN	CLR	TEX	SLP	ORG	PHY	COMMENTS
MT 482-1	100 M ~~EAST~~ OF LCP.	3	1	3	-	1	4	OLD RIVER BANK
2		2	1	2	1	2	4	
3		2	1	2	-	1	4	
4		2	1	2	-	1	4	FROZEN
5		2	1	1	-	1	4	
6		1	3	ORGANICS.				
7		1/2	1	1	-	2	4	
8		1/2	1	1	-	2	4	
9		2	1	2	-	1	4	ROOT HOLE
10		2	1	2	-	1	4	
11		2	1	2	-	1	4	
12		1	3	ORGANICS.				
13		1	3	1	-	1/2	4	BLACK DIRT
14		2	1	2	-	1	4	ROOT HOLE
15	LINE ENDS 700M SOUTH	2	1	3	-	1	4	
16	LINE 300M WEST of LCP	4	3/4	3	-	TALUS. STARTING BELOW CLIFFS.		
17		3/4	1	3	-	1	4	
18		3/4	1	3	-	1	4	
19		2	1	2	-	1	4	
20		2	1	2	-	1	4	SMALL STREAM BANK
21		2	1	2	-	1	4	" " "
22		2	1	2	-	1+	4	
23		2	1	2	-	1+	4	
24		2	1	2	-	1	4	STREAM BANK
25		2	1	2	-	1	4	" "
26		2	1	2	-	1	4	" "
27		2	1	2	-	1	4	
28	JUST ABOVE YETH.	2	1	2	1	1	4	

VERY STEEP HILL-SIDE.

Mike Ticke: HO CLAIMS JUNE 11 84.

Mike G. & Myself began dirt-bagging the HO/HUM claim groups today. The common line from the LCP to below the cliffs to the south, & three additional lines (100m ~~apart~~ spacing), east of the LCP, were sampled. Soils were gathered every 50m along lines.

Soil development in this area is very poor most of the time. Some stations had fairly good B-horizon development. Moss cover up to 2' thick then often with a rotten wood layer & then talus (usually where soil attainable) hampered soil collection. Many stations had frozen ground. Basically the whole hillside is a moss covered talus slope that has probably not developed a very good soil profile.

Cliffs encountered at the ends of lines were of intermediate intrusive composition, fresh with Hematite staining on fractures. (f.g. to m.g.)