015702

SEPT 12/08

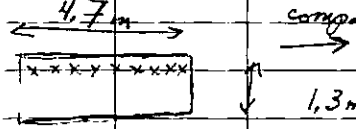
MM CLAIMS TRENCHING

TRENCH #1 located very high on cliff near DDH 76 MM-06,07

location of Trench 26m from DDH 76MM-06,07 on bearing 054°.

Orientation and view of trench wall

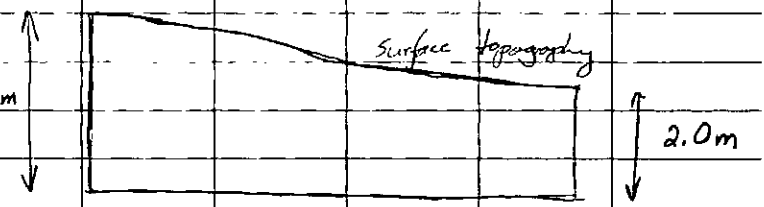
Plan View



xxxx exposed wall of trench

General orientation of wall is 080°.

Cross-Section view of trench wall

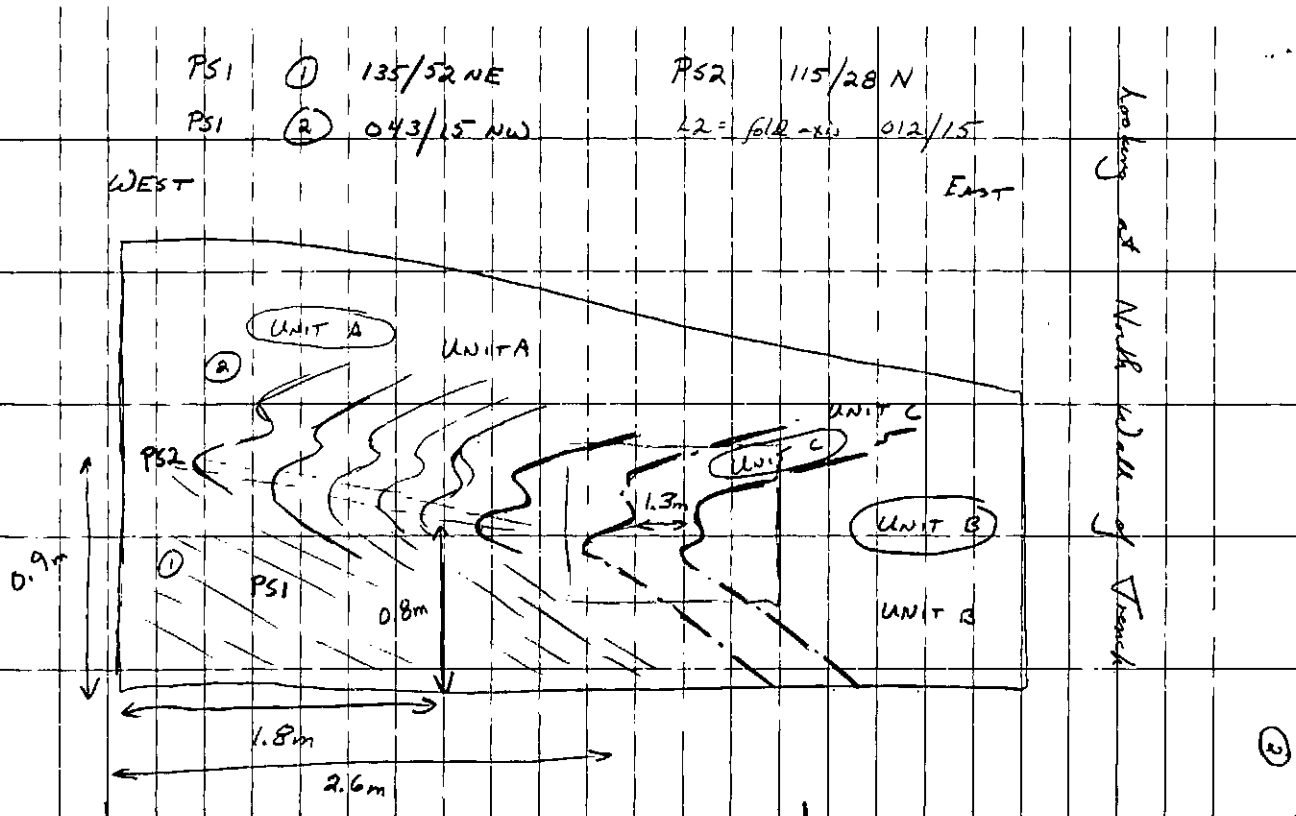


PS1 ① 135/52 NE

PS1 ② 043/15 NW

PS2 115/28 N

L2 = fold axis 012/15



UNIT A

Very rusty orange-weathering, muscovite phyllite. Dominant foliation. Has orange brown-weathering surface coating. Fresh surface is pale silvery cream-green. Unit is moderately soft, noncalcareous. Muscovite-chlorite-quartz phyllite.

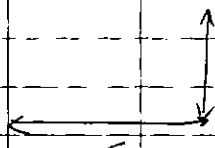
Grab Sample + Map systematic Sample taken

Grab Sample #1

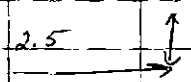
Chip sample #1

UNIT A

Chip Sample # 2



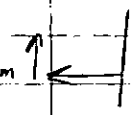
Grab Sample # 2



UNIT B

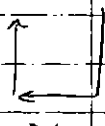
Moderately hard, dark brownish grey muscovite chlorite biotite phyllite. Weathers w/ deep rust orange-brown weathering surface. Forms dull dark brown o/c. More resistant than previous unit. Contains abundant disseminated fine pp ?/py? streaks.

Grab Sample # 1



UNIT B

Chip Sample #1

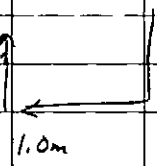


UNIT C appears to be a mixed unit

Interbanded Unit B and and less coherent yellowish brown weathering unit containing basite ? and sulphides

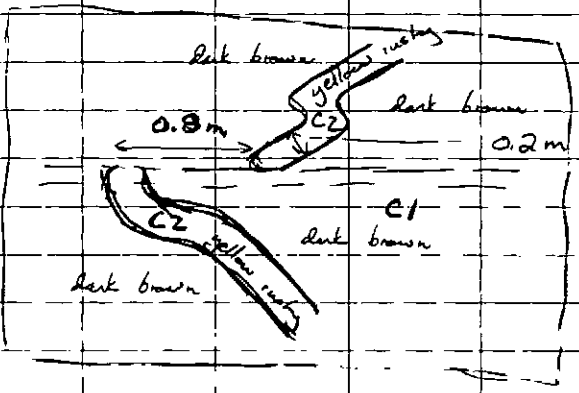
Banding on scale 0.2 m or so

Grab Sample #1 Specifically samples the yellow weathering layer about 0.2 m thick



GRAB SAMPLE # 2 immediately above Sample # 1 is dark brown similar to UNIT B

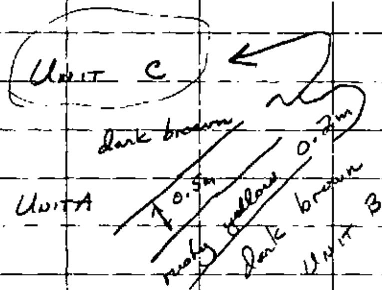
looking at fold hinge area in detail



UNIT C ~~Grab~~ Chip SAMPLE # 1
is same as Grab Sample # 1

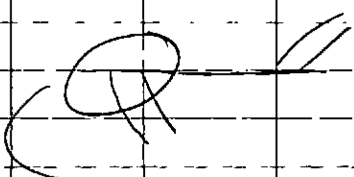
Presumed that sulphide zone is the yellowish weathered area. This interval is very weathered - not much original mineralogy remains. Offset along small fault which is axial plane of the fold

Axial plane contains poorly developed crenulation cleavage. Away from the fold no cleavage is developed for this particular fold.



Unit C – Grab Sample + Chip Sample

2



Samples # 2

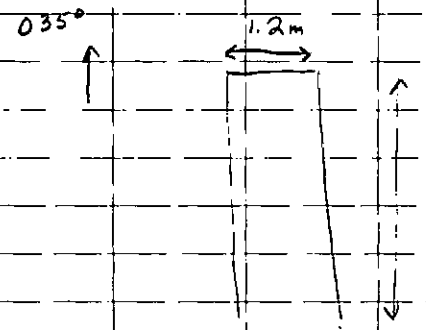
KLP

SEPT. 14/88

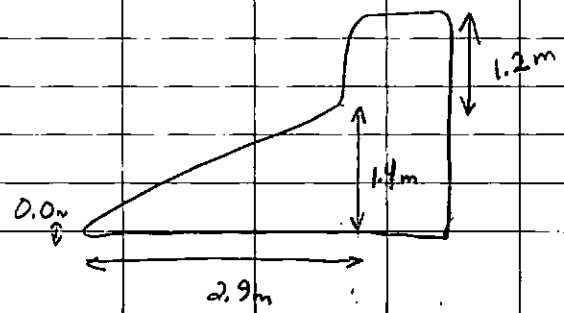
Trench # 2 on HM claims

28.0 m from drill hole on bearing 033°

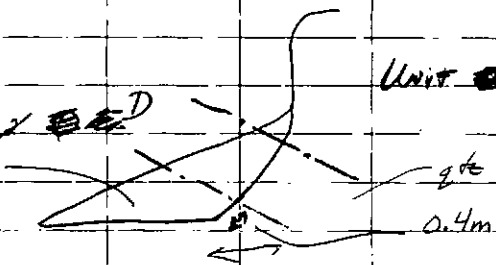
Plan view of trench



Cross-Section



Cross Section of Trench



Unit # 1 is dark green, hard, hornblende schist. Weathers to a dull very dark green brown.

Unit # 2 is a soft, pale green, micaceous phyllite. Weathers to an orange brown surface. Major foliation shows up very well as strong pervasive schistosity. Contains minor orange weathering quartz veins. Schistosity surface has a soapy feeling.

Intervening a coarse grained pegmatitic quartz. Weathers w/ strong orange brown weathering coat. No good view of orientation of qtz veins

Dominant foliation has orientation
S2 = 141 / 21 NE
S1 = 120 / 71 NE

Grab Samples UNIT #1
UNIT #2
Quartz Vein

UNIT #2 contains about 20% qtz veins
Qtz veins are up to 0.1m thick

Semi systematic chip sample from break in slope down to bottom of trench

MM Trench # 3

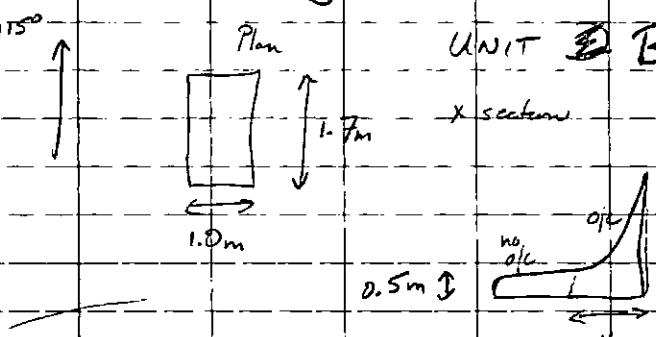
35.6 m from DDH on bearing
~~025°~~ 022°

Dark green hornblende amphibolite
S1 cluge very steeply dipping S2 cluge
planar and dips to NE

S2 crenulation cluge 139/38 NE
L2 = minor fold axis 115/07

Amphibolite contains minor pegmatite with
bull qtz vein. No weathering stain because
doesn't contain sulphides

Plan View of trench



Trench #3 Grab Samples

Approx orientation of qtz vein
165/76W

Measured 37° from DDH to Tr #3

42° from DDH to Tr #2

measured from Trench to drill hole
steam

SAMPLE		TRENCH	UNIT	GRAB	CHIP	ANALYSIS	Au g/t	Ag g/t	Cu %	Pb %	Zn %	Ba %
TR-1	GR-A-1	1	A	X								
TR-1	GR-A-2	1	A	X								
TR-1	CH-A-1	1	A		X							
TR-1	CH-A-2	1	A		X	*	<0.07	1.4	<0.01	<0.01	<0.01	0.03
TR-1	GR-B-1	1	B	X								
TR-1	CH-B-1	1	B		X	*	<0.07	0.7	<0.01	<0.01	<0.01	0.04
TR-1	GR-C-1	1	C	X								
TR-1	GR-C-2	1	C	X								
TR-1	GR-C-3	1	C	X								
TR-1	CH-C-1	1	C		X	*	<0.07	1.0	0.01	<0.01	<0.01	0.04
TR-1	CH-C-2	1	C		X	*	<0.07	1.0	0.01	0.01	<0.01	0.03
TR-2	GR-B-1	2	B	X		*	<0.07	<0.7	<0.01	0.01	0.02	0.57
TR-2	GR-D-1	2	D	X		*	<0.07	1.0	<0.01	0.01	0.01	0.53
TR-2	GR-B-1	2	QUARTZ	X		*	<0.07	<0.7	<0.01	<0.01	<0.01	0.51
TR-2	CH-1	2	-		X	*	<0.07	7.2	<0.01	0.04	0.07	0.38
TR-3	GR-1	3	QUARTZ	X		*	<0.07	0.7	<0.01	<0.01	<0.01	0.02
TR-3	GR-2	3	QUARTZ	X								
TR-3	GR-3	3	B	X		*	<0.07	<0.7	<0.01	0.01	0.01	0.37

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Geochemical Lab Report

REPORT: V88-07968.4 (COMPLETE)

REFERENCE INFO:

CLIENT: CURRAGH RESOURCES CORP.
PROJECT: NONE GIVEN

SUBMITTED BY: L. PIGAGE
DATE PRINTED: 1-NOV-88

ORDER		ELEMENT	NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au	Gold	10	0.07 GMT		Fire Assay
2	Ag	Silver	10	0.7 GMT		Fire Assay
3	Cu	Copper	10	0.01 PCT		Atomic Absorption
4	Pb	Lead	10	0.01 PCT		Atomic Absorption
5	Zn	Zinc	10	0.01 PCT		Atomic Absorption
6	Ba	Barium	10	0.01 PCT		Atomic Absorption

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
R ROCK OR BED ROCK	10	2 -150	10	ASSAY PREP	10

REPORT COPIES TO: MR. LEE C. PIGAGE

INVOICE TO: MR. LEE C. PIGAGE

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Geochemical Lab Report

REPORT: V88-07968.4 PROJECT: NONE GIVEN PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Au GMT	Ag GMT	Cu PCT	Pb PCT	Zn PCT	Ba PCT
R2 TR-1 CH-A-2		<0.07	1.4	<0.01	<0.01	<0.01	0.03
R2 TR-1 CH-B-1		<0.07	0.7	<0.01	<0.01	<0.01	0.04
R2 TR-1 CH-C-1		<0.07	1.0	0.01	<0.01	<0.01	0.04
R2 TR-1 CH-C-2		<0.07	1.0	0.01	0.01	<0.01	0.03
R2 TR-2 GR-B-1		<0.07	<0.7	<0.01	0.01	0.02	0.57
R2 TR-2 GR-A-1		<0.07	<0.7	<0.01	<0.01	<0.01	0.51
R2 TR-2 GR-D-1		<0.07	1.0	<0.01	0.01	0.01	0.53
R2 TR-2 CH-1		<0.07	7.2	<0.01	0.04	0.07	0.38
R2 TR-3 GR-1		<0.07	0.7	<0.01	<0.01	<0.01	0.02
R2 TR-3 GR-1		<0.07	<0.7	<0.01	0.01	0.01	0.37

GR-3