CHEMEX LABS LTD.
STREAM SEDIMENTS – WATER

674169

Camp Alpha 1973

COLLECTORS: J. FOWLER.

AREA: ALPHA #3 - Netalzul Mtn., TSEZAKWA CK.

FIELD MAP: BC: 1651:81, B.C.: 5195-272, 1651:105

DATE: July 27/73

RESULTS PLOTTED BY:

POSTING MAP:

DATE:

ANALYST:

METHOD: (A)

(B):

DATE:

SAMPLE NUMBER	NOTES	SEDIMENT DATA					STREAM DATA						DRY GULLY	SPRING	SEDIMENT RESULTS								WATER RESULTS		
		Gravel	Sand	Silt	Clay	Organic	Bank	Active	Width	Depth	Velocity	pH			Field Tests			Lab. Tests							
															Cu	HM		Mo	Cu	Pb	Zn				
W-43				✓		✓		✓	2'	2"	M														
44		✓		✓		✓		✓	2'	1"	M.F.														
45				✓		✓	✓	✓	2'	1"	M.F.														
46				✓		✓		✓	2'	1"	M.F.														
47			✓	✓		✓		✓	8'	3"	M.F.														
48			✓	✓		✓		✓	10'	8"	M														
49			✓	✓		✓	✓	✓	12'	6"	M.F.														
50	July 28		✓	✓		✓		✓	1'	1"	S														
51			✓	✓		✓		✓	1'	2"	M														
52			✓	✓			WA	✓	15'	10"	M.F.														
53			✓	✓		✓		✓	1'	2"	M														
54			✓	✓		✓		✓	2'	1"	M														
54-55																									
55	July 29		✓	✓		✓		✓	2'	1"	M														
56			✓	✓		✓		✓	½'	½"	S														
57				✓		✓		✓	3'	2"	M														
58			✓	✓				✓	3'	3"	M														
59			✓	✓		✓		✓	5'	2"	M.F.														
60			✓	✓		✓		✓	5'	3"	M														
61			✓	✓		✓		✓	2'	2"	M														
62			✓	✓		✓		✓	1"	2"	S														
63			✓	✓		✓		✓	½"	1"	M														
64			✓	✓		✓		✓	2'	2"	M														
65			✓	✓		✓		✓	1'	2"	M														
66			✓	✓		✓		✓	2'	2"	M														
67			✓	✓		✓		✓	9	2"	M.F.														
68				✓		✓		✓	½	1"	M														
69				✓		✓		✓	1'	1"	F														
70				✓		✓		✓	1'	1"	M														
71	July 31.			✓		✓		✓	1'	1"	S														
72			✓	✓				✓	25'	24"	V.F.														

CHEMEX LABS LTD.
SOIL SAMPLES

COLLECTOR: J. FOWLER | RESULTS PLOTTED BY: | ANALYST:

AREA: Netalzul Crk. (ALPHA #3) | MAP: | METHOD: H.M:

FIELD MAP: B.C. 1651:105 | DATE: | CU. :

DATE: July 28, 31/73 | DATE:

SAMPLE NUMBER	SAMPLE LOCATION	NOTES	TOPOGRAPHY					VEGETATION					SOIL DATA						FIELD SCREENED	VALUES				
			VALLEY BOTTOM	SLOPE UP	SLOPE DOWN	HILL TOP	LEVEL GROUND	HEAVILY WOODED	SPARSELY WOODED	BURNT	LOGGED	GRASSLAND	HORIZON SAMPLED	THICKNESS OF HORIZON	HORIZON DEVELOPMENT		PARENT MATERIAL			Mo	Cu	Pb	Zn	
															GOOD	POOR	DRIFT	BEDROCK						
A-19																								
20		July 31/73			✓			✓					B	14"	✓							"		
21		"			✓			✓					B	4"	✓									
22					✓			✓					B	3"	✓									

CHEMEX LABS LTD.
STREAM SEDIMENTS – WATER

COLLECTORS: J. FOWLER.
AREA: ALPHA #3 - TSEZAKWA CK.
FIELD MAP: BC: 1651 : 108
DATE: July 31/73.

RESULTS PLOTTED BY:
POSTING MAP:
DATE:

ANALYST:
METHOD: (A):
(B):
DATE:

SAMPLE NUMBER	NOTES	SEDIMENT DATA					STREAM DATA						DRY GULLY	SPRING	SEDIMENT RESULTS								WATER RESULTS		
															Field Tests			Lab. Tests							
		Gravel	Sand	Silt	Clay	Organic	Bank	Active	Width	Depth	Velocity	pH			Cu	HM		Mo	Cu	Pb	Zn					
73	July 31/71		✓	✓		✓		✓	3'	2"	V.S.														
74			✓	✓		✓		✓	2'	1"	F														
75			✓	✓		✓		✓	1'	2"	V.S.														
76			✓	✓		✓		✓	½'	1"	S														
77				✓		✓		✓	1'	1"	M														
78			✓	✓		✓		✓	1'	½"	M														
79		✓		✓		✓		✓	1'	2"	S														

CHEMEX LABS LTD.
STREAM SEDIMENTS – WATER

COLLECTORS: J. ZANATTA

AREA:

FIELD MAP: AIR PHOTO BC: 1651 : 106, 107 BC 5195 : 271

DATE: JULY 27, 28, 29, 30

RESULTS PLOTTED BY:

POSTING MAP:

DATE:

ANALYST:

METHOD: (A):

(B):

DATE:

SAMPLE NUMBER	NOTES	SEDIMENT DATA					STREAM DATA						DRY GULLY	SPRING	SEDIMENT RESULTS								WATER RESULTS		
															Field Tests			Lab. Tests							
		Gravel	Sand	Silt	Clay	Organic	Bank	Active	Width	Depth	Velocity	pH			Cu	HM		Mo	Cu	Pb	Zn					
W-260	PLOTED ON PHOTO BC 5195 271			✓		✓		✓	1'	¼"	VS														
W-261				✓		✓		✓	1'	½"	S														
W-262				✓		✓		✓	2'	3"	m														
W-263				✓		✓		✓	1'	¼"	VS														
W-264				✓	✓			✓	2'	1"	S														
W-265				✓	✓	✓		✓	3'	1"	S														
W-266		✓	✓					✓	5'	4"	F														
W-267		✓	✓					✓	2'	3"	F														
W-268			✓	✓	✓			✓	1.5'	2"	m														
W-269			✓	✓				✓	6"	1"	S														
W-270		✓	✓	✓				✓	2'	2"	f														
W-271			✓	✓				✓	6'	3"	f														
W-272		✓	✓			✓		✓	2'	1"	m														
W-273		✓	✓					✓	10	6"	f														
W 274		✓	✓					✓	10	6"	f														
W 275				✓		✓		✓	1'	½"	S														
W 276		✓	✓					✓	10	6"	f														
W-277				✓		✓		✓	1"	¼"	S														
W-278				✓		✓		✓	4"	½"	S														
W-279				✓		✓		✓	5"	½"	S														
W-280				✓		✓		✓	1'	1"	m														
W-281		✓		✓		✓		✓	2'	3"	mf														
W-282		✓		✓	✓			✓	1.5'	2"	mf														
W-283		✓		✓				✓	2'	4"	f														
W-284		✓		✓				✓	2'	4"	f														
W-285				✓	✓			✓	1'	1"	m														
W-286		✓	✓	✓				✓	2'	3"	f														
W-287		✓	✓					✓	6'	5"	f														
W-288				✓		✓		✓	6"	½"	m														
W-289		✓		✓				✓	1'	1"	m														
W-290		✓		✓				✓	1.5'	2"	m														

CHEMEX LABS LTD.
STREAM SEDIMENTS – WATER

COLLECTORS: J ZANATTA

AREA:

FIELD MAP: Aiyansh BC 103P/1 & 103P/8

DATE: July 31 1983

RESULTS PLOTTED BY:

POSTING MAP:

DATE:

ANALYST:

METHOD: (A):

(B):

DATE:

SAMPLE NUMBER	NOTES	SEDIMENT DATA					STREAM DATA						DRY GULLY	SPRING	SEDIMENT RESULTS									WATER RESULTS		
															Field Tests			Lab. Tests								
		Gravel	Sand	Silt	Clay	Organic	Bank	Active	Width	Depth	Velocity	pH			Cu	HM		Mo	Cu	Pb	Zn					
W-291		✓		✓				✓	1'	2"	m															
W-292		✓		✓				✓	½'	1"	m															
W-293			✓	✓				✓	3"	¼"	s															
W-294			✓	✓				✓	9"	½'	m															
W-295			✓			✓		✓	1'	1"	m															
W-296			✓	✓	✓			✓	2'	4"	m															
W-297				✓				✓	1"	⅛"	s															
W-298				✓		✓		✓	12"	1"	s															
W-299		✓		✓				✓	2'	3"	f															
W-300				✓	✓			✓	1.5'	2'	m															
W-301			✓	✓				✓	6"	1"	m															
W-302		✓	✓	✓				✓	6"	1"	f															
W-303		✓	✓					✓	11	3"	f															
W-304		✓	✓					✓	6"	1"	m															

CHEMEX LABS LTD.
SOIL SAMPLES

COLLECTOR: J. ZANATTA
RESULTS PLOTTED BY:
ANALYST:
AREA:
MAP:
METHOD: H.M:
FIELD MAP: AIR PHOTOS BC 5195 : 271 BC: 1631 : 106, 107
DATE:
CU. :
DATE: JULY 27, 28, 29, 31
DATE:

SAMPLE NUMBER	SAMPLE LOCATION	NOTES	TOPOGRAPHY					VEGETATION					SOIL DATA						FIELD SCREENED	VALUES				
			VALLEY BOTTOM	SLOPE UP	SLOPE DOWN	HILL TOP	LEVEL GROUND	HEAVILY WOODED	SPARSELY WOODED	BURNT	LOGGED	GRASSLAND	HORIZON SAMPLED	THICKNESS OF HORIZON	HORIZON DEVELOPMENT		PARENT MATERIAL			Mo	Cu	Pb	Zn	
															GOOD	POOR	DRIFT	BEDROCK						
A-235		Plotted on Photo	✓									✓	B	3"		✓								
A-236			✓						✓				B	3"	✓									
A-237			✓						✓				B	4"		✓								
A-238			✓					✓					B	5"	✓									
A-239				✓				✓					B	4"		✓								
A-240						✓		✓					B	6"		✓								
A-241					✓			✓					B	2"	✓									
A-242					✓			✓					B	3"	✓									
A-243					✓			✓					B	4"	✓									
A-244					✓			✓					B	2"	✓									
A-245					✓			✓					B	2"	✓									
A-246					✓			✓					B	4"	✓									
A-247					✓			✓					B	3"	✓									
A-248					✓			✓					B	8"	✓									
A-249				✓								✓	B	3"	✓									
A																								