CHEMEX LABS LTD.
SOIL SAMPLES

673268

COLLECTOR: Jones + Fowler

RESULTS PLOTTED BY:

ANALYST: COSMAT 94C/4E

AREA: COSMAT

MAP:

METHOD: H.M.:

FIELD MAP:

DATE:

CU.:

DATE: August 18

DATE:

SAMPLE NUMBER	SAMPLE LOCATION	NOTES	TOPOGRAPHY					VEGETATION					SOIL DATA						FIELD SCREENED	VALUES				
			ACCESS STONE VALLEY BOTTOM	SLOPE UP	SLOPE DOWN	HILL TOP	LEVEL GROUND	HEAVILY WOODED	SPARSELY WOODED	BURNT	LOGGED	GRASSLAND	HORIZON SAMPLED	THICKNESS OF HORIZON	HORIZON DEVELOPMENT GOOD	HORIZON DEVELOPMENT POOR	PARENT MATERIAL DRIFT	PARENT MATERIAL BEDROCK		Mo	Cu	Pb	Zn	
AC																								
12S+00W				✓								✓	B	8"		✓	✓							
12S+2W				✓								✓	B	8"		✓	✓							
12S+4W				✓		✓						✓	B	8"		✓	✓							
8S+4W				✓								✓	B	10"		✓	✓							
16S+4W					✓							✓	B	10"		✓	✓							
16S+2W					✓							✓	B	8"		✓	✓							
16S+00W					✓							✓	B	10"		✓	✓							
20S+00W			✓	✓								✓	B	10"		✓	✓							
20S+2W			✓	✓								✓	B	12"		✓	✓							
20S+4W			✓									✓	B	8"		✓	✓							
20S+6W			✓									✓	B	12"		✓	✓							
24S+0W		150 feet to west stand of alder	✓									✓	B	10"	✓		✓							
24S+4W		"	✓	✓								✓	B	11"	✓		✓							
24S+6W			✓	✓								✓	B	10"	✓		✓							
24S+8W		line off 156' to N (company moved)	✓		✓							✓	B	8"	✓		✓							
28S+2E		creek 50' E.	✓		✓							✓	B	10"	✓		✓							
28S+4E		" 150' W.	✓		✓							✓	B	8"	✓		✓							
28S+00W			✓	✓								✓	B	6"	✓		✓							
28S+2W			✓	✓								✓	B	8"		✓	✓							
28S+4W						✓						✓	B	6"	✓		✓							
28S+6W					✓							✓	B	8"		✓	✓							
28S+8W					✓							✓	B	10"	✓		✓							
28S+10W			✓		✓							✓	B	12"	✓		✓							
28S+12W			✓		✓							✓	B	8"		✓	✓							
32S+12W					✓							✓	B	10"		✓	✓							
32S+14W			✓		✓							✓	B	8"		✓	✓							
32S+10W				✓								✓	B	10"		✓	✓							
32S+8W					✓							✓	B	12"		✓	✓							
32S+6W				✓								✓	B	10"		✓	✓							

CHEMEX LABS LTD.
SOIL SAMPLES

COLLECTOR: Janet Fowler
AREA: COSMAT
FIELD MAP:
DATE: Aug. 19.

RESULTS PLOTTED BY:
MAP:
DATE:

ANALYST:
METHOD: H.M.:
CU.:
DATE:

SAMPLE NUMBER	SAMPLE LOCATION	NOTES	TOPOGRAPHY: ACROSS SLOPE	TOPOGRAPHY: SLOPE UP	TOPOGRAPHY: SLOPE DOWN	TOPOGRAPHY: HILL TOP	TOPOGRAPHY: LEVEL GROUND	VEGETATION: HEAVILY WOODED	VEGETATION: SPARSELY WOODED	VEGETATION: BURNT	VEGETATION: LOGGED	VEGETATION: GRASSLAND	SOIL DATA: HORIZON SAMPLED	SOIL DATA: THICKNESS OF HORIZON	SOIL DATA: HORIZ. DEVELOPMENT: GOOD	SOIL DATA: HORIZ. DEVELOPMENT: POOR	SOIL DATA: PARENT MATERIAL: DRIFT	SOIL DATA: PARENT MATERIAL: BEDROCK	FIELD SCREENED	VALUES: Mo	VALUES: Cu	VALUES: Pb	VALUES: Zn	
AC.																								
32S+4W						✓						✓	B	8"		✓		✓						
32S+2W					✓							✓	B	10"		✓		✓						
32S+00W	closure: 50 ft. to N.E.				✓							✓	B	8"		✓		✓						
32S+2E					✓							✓	B	8"		✓		✓						
32S+4E	10 ft. E of RIVER (river at point)			✓								✓	B	8"		✓		✓						
36S+00W							✓					✓	B	6"		✓		✓						
36S+2E					✓							✓	B	8"		✓		✓						
36S+4E	river 10 feet to end of sample		✓				✓					✓	B	8"		✓		✓						
36S+2W				✓								✓	B	10"		✓		✓						
36S+4W			✓									✓	B	8"		✓		✓						
36S+6W			✓									✓	B	10"		✓		✓						
36S+8W			✓									✓	B	10"		✓		✓						
36S+10W						✓						✓	B	10"		✓		✓						
36S+12W					✓							✓	B	10"		✓		✓						
36S+14W					✓							✓	B	10"		✓		✓						
40S+14W			✓									✓	B	12"		✓		✓						
40S+10W			✓									✓	B	12"		✓		✓						
40S+10W			✓									✓	B	8"		✓		✓						
40S+8W				✓								✓	B	12"		✓								
40S+6W						✓						✓	B	10"		✓		✓						
40S+4W						✓						✓	B	10"		✓		✓						
40S+2W						✓						✓	B	8"		✓		✓						
40S+00W	closed				✓							✓	B	6"		✓		✓						
40S+2E					✓							✓	B	10"		✓		✓						
40S+4E	at river						✓					✓	B	12"		✓		✓						
44S+2E					✓							✓	B	10"		✓		✓						
44S+4E	at river.				✓							✓	B	8"		✓		✓						
44S+00W							✓					✓	B	6"		✓		✓						
44S+2W					✓							✓	B	8"		✓		✓						
44S+4W			✓		✓							✓	B	8"		✓		✓						

CHEMEX LABS LTD.
SOIL SAMPLES

COLLECTOR: James + Fowler
AREA: COSMOT
FIELD MAP:
DATE: Aug. 19-21

RESULTS PLOTTED BY:
MAP:
DATE:

ANALYST:
METHOD: H.M.:
CU.:
DATE:

SAMPLE NUMBER (AC.)	SAMPLE LOCATION	NOTES	TOPOGRAPHY: VALLEY BOTTOM (ACROSS SLOPE)	SLOPE UP	SLOPE DOWN	HILL TOP	LEVEL GROUND	VEGETATION: HEAVILY WOODED	SPARSELY WOODED	BURNT	LOGGED	GRASSLAND	SOIL DATA: HORIZON SAMPLED	THICKNESS OF HORIZON	HORIZON DEVELOPMENT: GOOD	POOR	PARENT MATERIAL: DRIFT	BEDROCK	FIELD SCREENED	VALUES: Mo	Cu	Pb	Zn	
44S+6	W		✓		✓							✓	B	10"		✓	✓							
44S+8	W				✓							✓	B	6"	✓	✓	✓							
44S+10	W				✓							✓	B	6"	✓		✓							
44S+12	W						✓					✓	B	8"		✓	✓							
44S+14	W					✓						✓	B	8"		✓	✓							
48S+14	W						✓					✓	B	6"	WK	✓	✓							
												✓	B	6"		✓	✓							
48S+12	W	Aug. 21.					✓					✓	B	6"		✓	✓							
48S+10	W		✓	✓								✓	B	8"		✓	✓							
48S+8	W			✓								✓	B	6"		✓	✓							
48S+6	W						✓					✓	B	5"		✓	✓							
48S+4	W						✓					✓	B	6"	✓		✓							
48S+2	W			✓								✓	B	8"		✓	✓							
48S+00	W	closed	✓									✓	B	8"	✓		✓							
48S+2	E		✓		✓							✓	B	6"		✓	✓							
48S+4	E	creek 80' E.	✓		✓							✓	B	6"		✓	✓							
52S+2	E						✓					✓	B	8"	✓		✓							
52S+4	E	creek 125' away					✓					✓	B	12"	✓		✓							
52S+6	E	to line		✓								✓	B	10"		✓	✓							
52S+00	W		✓				✓					✓	B	8"	✓		✓							
52S+2	W					✓						✓	B	8"		✓	✓							
52S+4	W		✓									✓	B	16"	✓		✓							
52S+6	W		✓									✓	B	10"		✓	✓							
52S+8	W		✓									✓	B	8"		✓	✓							
52S+10	W		✓									✓	B	10"		✓	✓							
52S+12	W		✓									✓	B	8"		✓	✓							
52S+14	W		✓									✓	B	8"		✓	✓							
56S+14	W		✓									✓	B	8"		✓	✓							
56S+12	W		✓									✓	B	10"		✓	✓							

CHEMEX LABS LTD.
SOIL SAMPLES

COLLECTOR: Jans - Fowler
AREA: Cosmet
FIELD MAP:
DATE: Aug 21/71

RESULTS PLOTTED BY:
MAP:
DATE:

ANALYST:
METHOD: H.M.:
CU. :
DATE:

SAMPLE NUMBER	SAMPLE LOCATION	NOTES	TOPOGRAPHY: VALLEY BOTTOM	TOPOGRAPHY: SLOPE UP	TOPOGRAPHY: SLOPE DOWN	TOPOGRAPHY: HILL TOP	TOPOGRAPHY: LEVEL GROUND	VEGETATION: HEAVILY WOODED	VEGETATION: SPARSELY WOODED	VEGETATION: BURNT	VEGETATION: LOGGED	VEGETATION: GRASSLAND	SOIL DATA: HORIZON SAMPLED	SOIL DATA: THICKNESS OF HORIZON	SOIL DATA: HORIZON DEVELOPMENT: GOOD	SOIL DATA: HORIZON DEVELOPMENT: POOR	SOIL DATA: PARENT MATERIAL: DRIFT	SOIL DATA: PARENT MATERIAL: BEDROCK	FIELD SCREENED	VALUES: Mo	VALUES: Cu	VALUES: Pb	VALUES: Zn	
56S+10W							✓					✓	B	8"		✓	✓							
56S+8W			✓									✓	B	5"	✓		✓							
56S+6W						✓						✓	B	13"		✓	✓							
56S+4W			✓									✓	B	12"	✓		✓							
56S+2W			✓									✓	B	10"		✓								
56S+00W		closed 30 feet to south	✓									✓	B	8"		✓	✓							
56S+2E			✓									✓	B	6"		✓								
56S+4E		river 125' past					✓					✓	B	14"	✓									
54S+6E				✓								✓	B	10"	✓									
60S+00W					✓							✓	B	8"		✓		✓						
60S+2W			✓		✓							✓	B	6"	✓			✓						
60S+4W					✓							✓	B	6"		✓		✓						
60S+6W							✓					✓	B	8"	✓			✓						
60S+8W			✓		✓							✓	B	6"	✓			✓						
60S+10W				✓								✓	B	8"	✓			✓						
60S+12W			✓									✓	B	8"	✓			✓						
60S+14W							✓		✓			✓	B	10"	✓			✓						
64S+14W					✓				✓			✓	B	10"		✓		✓						
64S+12W		30' N. of flag.					✓		✓			✓	B	8"	✓			✓						
64S+10W				✓					✓			✓	B	8"		✓		✓						
64S+8W			✓						✓			✓	B	6"	✓			✓						
64S+6W							✓		✓			✓	B	8"	✓			✓						
64S+4W					✓				✓			✓	B	8"		✓		✓						
64S+2W			✓						✓			✓	B	8"		✓		✓						
64S+00W		closed 40 feet to SE pt.	✓						✓			✓	B	6"		✓		✓						
68S+00W			✓						✓				B	6"		✓								
68S+2W			✓						✓				B	8"		✓								
68S+4W							✓		✓				B	8"		✓								
68S+6W			✓										B	8"	✓									

CHEMEX LABS LTD.
SOIL SAMPLES

COLLECTOR: JAMES FOWLER
AREA: COSMAT
FIELD MAP:
DATE: Aug. 22/71

RESULTS PLOTTED BY:
MAP:
DATE:

ANALYST:
METHOD: H.M.:
CU.:
DATE:

SAMPLE NUMBER	SAMPLE LOCATION	NOTES	TOPOGRAPHY: VALLEY BOTTOM (ACROSS SLOPE)	TOPOGRAPHY: SLOPE UP	TOPOGRAPHY: SLOPE DOWN	TOPOGRAPHY: HILL TOP	TOPOGRAPHY: LEVEL GROUND	VEGETATION: HEAVILY WOODED	VEGETATION: SPARSELY WOODED	VEGETATION: BURNT	VEGETATION: LOGGED	VEGETATION: GRASSLAND	SOIL DATA: HORIZON SAMPLED	SOIL DATA: THICKNESS OF HORIZON	SOIL DATA: HORIZON DEVELOPMENT: GOOD	SOIL DATA: HORIZON DEVELOPMENT: POOR	SOIL DATA: PARENT MATERIAL: DRIFT	SOIL DATA: PARENT MATERIAL: BEDROCK	FIELD SCREENED	VALUES: Mo	VALUES: Cu	VALUES: Pb	VALUES: Zn	VALUES:
72S+ 4W			✓						✓				B	6"		✓	✓							
72S+ 2W			✓						✓				B	8"		✓	✓							
72S+ 1W			✓						✓				B	8"		✓	✓							
72S+ 3W			✓						✓				B	10"	✓		✓							
72S+ 6W			✓						✓				B	8"	✓		✓							
72S+ 4W			✓						✓				B	12"		✓	✓							
72S+ 2W			✓						✓				B	10"		✓	✓							
72S+ 00W		closed	✓						✓				B	4"		✓	✓							
76S+ 00W					✓				✓				B	6"	✓		✓							
76S+ 2W			✓						✓				B	8"	✓		✓							
76S+ 4W			✓						✓				B	6"	✓		✓							
76S+ 6W			✓						✓				B	6"		✓	✓							
76S+ 8W			✓						✓				B	8"	✓		✓							
76S+ 10W			✓					✓					B	6"		✓	✓							
76S+ 12W			✓						✓				B	5"	✓		✓							
76S+ 14W			✓						✓				B	6"	✓		✓							
80S+ 14W		creek 35 ft. N					✓	✓	✓				B	6"		✓	✓							
80S+ 12W		creeks 8 + 5+			✓		✓		✓				B	8"	✓		✓							
80S+ 10W		12 ft. E.	✓						✓				B	6"		✓	✓							
80S+ 8W			✓		✓				✓				B	8"	✓		✓							
80S+ 6W			✓					✓	✓				B	6"		✓	✓							
80S+ 4W			✓						✓				B	8"		✓	✓							
80S+ 2W			✓						✓				B	6"	✓		✓							
80S+ 00W		closed 50 ft. W.	✓	VALLEY BOTTOM					✓				B	8"		✓	✓							
84S+ 00W		20' from 2 creeks	✓					✓					B	10"	✓		✓							
84S+ 2W		cross creek at 60' + 295'	✓						✓				B	8"		✓	✓							
84S+ 4W		" " at 35'	✓						✓				B	10"		✓	✓							
84S+ 6W			✓						✓				B	16"		✓	✓							
84S+ 8W			✓	✓					✓				B	10"		✓	✓							

CHEMEX LABS LTD.
SOIL SAMPLES

COLLECTOR: JAMES FOWLER
AREA: COSMO T
FIELD MAP:
DATE: Aug 22/91

RESULTS PLOTTED BY:
MAP:
DATE:

ANALYST:
METHOD: H.M:
CU. :
DATE:

SAMPLE NUMBER	SAMPLE LOCATION	NOTES	TOPOGRAPHY: VALLEY BOTTOM (ALWAYS SLOPE)	SLOPE UP	SLOPE DOWN	HILL TOP	LEVEL GROUND	VEGETATION: HEAVILY WOODED	SPARSELY WOODED	BURNT	LOGGED	GRASSLAND	SOIL DATA: HORIZON SAMPLED	THICKNESS OF HORIZON	HORIZON DEVELOPMENT: GOOD	POOR	PARENT MATERIAL: DRIFT	BEDROCK	FIELD SCREENED	VALUES: Mo	Cu	Pb	Zn	
84S+1W				✓					✓				B	8"	✓		✓							
84S+2W				✓					✓				B	8"	✓		✓							
84S+4W		25' past creek trend W.		✓				✓					B	8"	✓		✓							
84S+2E		30' from creek		✓				✓					B	6"	✓									
84S+4E				✓					✓				B	8"		✓	✓							
84S+6E				✓				✓					B	8"	✓		✓							
84S+8E				✓				✓					B	8"	✓		✓							
84S+10E				✓				✓					B	6"	✓		✓							
84S+12E				✓				✓					B	8"	✓		✓							
84S+14E				✓				✓					B	6"		✓	✓							
80S+14E				✓				✓					B	8"		✓	✓							
80S+12E				✓				✓					B	6"		✓	✓							
80S+10E			✓						✓				B	6"	✓		✓							
80S+8E			✓						✓				B	8"	✓		✓							
80S+6E			✓						✓	✓			B	8"		✓	✓							
80S+4E			✓						✓	✓			B	8"	✓	✓	✓							
80S+2E			✓					✓					B	8"	✓		✓							

CHEMEX LABS LTD.
SOIL SAMPLES

COLLECTOR: JONES FOWLER
AREA: COSMOS
FIELD MAP:
DATE: Aug. 21/71

RESULTS PLOTTED BY:
MAP:
DATE:

ANALYST:
METHOD: H.M.:
CU.:
DATE:

SAMPLE NUMBER	SAMPLE LOCATION	NOTES	TOPOGRAPHY: VALLEY BOTTOM	SLOPE UP	SLOPE DOWN	HILL TOP	LEVEL GROUND	VEGETATION: HEAVILY WOODED	SPARSELY WOODED	BURNT	LOGGED	GRASSLAND	SOIL DATA: HORIZON SAMPLED	THICKNESS OF HORIZON	HORIZON DEVELOPMENT: GOOD	POOR	PARENT MATERIAL: DRIFT	BEDROCK	FIELD SCREENED	VALUES: Mo	Cu	Pb	Zn
68S+4W							✓		✓				B	12"		✓							
68S+10W			✓						✓				B	10"		✓							
68S+12W			✓						✓				B	6"		✓							
					✓				✓				B	16"	✓								
76S+2E		Aug. 23.		✓				✓					B	10"		✓✓	✓						
76S+4E			✓					✓					B	8"		✓	✓						
76S+6E			✓					✓					B	8"	✓		✓						
76S+8E			✓					✓					B	8"	✓		✓						
76S+10E			✓	✓					✓			✓	B	8"		✓	✓						
76S+12E			✓	✓					✓			✓	B	6"	✓		✓						
76S+14E		gully 75ft SE	✓	✓					✓				B	8"	✓		✓						
72S+14E			✓	✓					✓			✓	B	9"		✓	✓						
72S+12E			✓		✓				✓			✓	B	8"	✓		✓						
72S+10E					✓				✓				B	10"	✓		✓						
72S+8E			✓		✓				✓				B	6"		✓✓	✓						
72S+6E			✓						✓				B	6"		✓	✓						
72S+4E			✓						✓				B	6"	✓		✓						
72S+2E		at river.					✓					✓	B	5"		✓	✓						
68S+2E		mins 70 partners	✓										B	6"		✓	✓						
164S+4E				✓				✓					B	10"	✓		✓						
68S+6E				✓					✓				B	8"	✓		✓						
68S+8E				✓					✓				B	10"	✓		✓						
68S+10E				✓					✓			✓	B	10"	✓		✓						
68S+12E				✓					✓			✓	B	8"	✓		✓						
68S+14E				✓								✓	B	8"	✓		✓						

CHEMEX LABS LTD.
SOIL SAMPLES

COLLECTOR: JAMES. FOWLER
AREA: Cosmat
FIELD MAP:
DATE: Aug 23/71

RESULTS PLOTTED BY:
MAP:
DATE:

ANALYST:
METHOD: H.M.:
CU.:
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 DEVELOP-MENT: GOOD	HORIZON DEVELOP-MENT: POOR	PARENT MATERIAL: DRIFT	PARENT MATERIAL: BEDROCK		MO	CU	PB	ZN	
64S+14E					✓							✓	B	10"	✓		✓							
64S+12E					✓							✓	B	6"		✓	✓							
64S+10E					✓							✓	B	8"	✓		✓							
64S+8E					✓							✓	B	8"	✓		✓							
64S+6E		80' more to creek			✓							✓	B	6"	✓		✓							
64S+4E				✓					✓				B	10"	✓		✓							
64S+2E							✓		✓				B	8"	✓		✓							
60S+2E							✓		✓				B	8"		✓	✓							
60S+4E		creek 50' E					✓		✓			✓	B	8"	✓		✓							
60S+6E				✓								✓	B	8"	✓		✓							

CHEMEX LABS LTD.
STREAM SEDIMENTS – WATER

COLLECTORS: J. FOWLER

AREA:

FIELD MAP:

DATE: Aug. 2, 3

RESULTS PLOTTED BY:

POSTING MAP:

DATE:

Veloc. slow: 1 med: 2 fast: 3

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-681	Aug 2		✓	✓				✓	2'	2"	2															
W-682		✓	✓	✓				✓	2'	2"	2															
W-683			✓	✓				✓	3'	1"	2															
W-684		✓	✓	✓				✓	2'	1½"	2															
W-685		✓	✓	✓				✓	1½'	1"	2															
W-686	Aug. 3.	✓	✓	✓				✓	2'	2"	3	9.5														
W-687		✓	✓	✓				✓	2'	1"	3															
W-688		✓	✓	✓				✓	1½'	1"	2															
W-689		✓	✓	✓				✓	1½'	1"	2															
W-690		✓	✓	✓				✓	1"	1"	2															
W-691		✓	✓	✓				✓	1'	3"	1															
W-692			✓	✓		✓		✓	1'	1"	2															
W-693			✓	✓		✓		✓	1"	1"	2															
W-694			✓	✓				✓	½'	1"	1	9.5														
W-695			✓	✓				✓	1"	1"	2															
W-696			✓	✓				✓	1"	1"	2															
W-697			✓	✓		✓		✓	1'	1"	1															
W-698			✓	✓				✓	1"	1"	2															
W-699			✓	✓				✓	1½'	3"	2															
W-723	(Aug. 3 Cont.)		✓	✓				✓	1'	1"	1															
W-724			✓	✓				✓	2'	2"	2															
W-725		✓	✓	✓				✓	2'	2"	2	5														
W-726	red flag "#11"		✓	✓				✓	1½'	1"	2															
W-727			✓	✓				✓	15'	2"	2															
W-728			✓	✓				✓	1'	½"	1															
W-729	pink flag "HN 6142"		✓	✓				✓	2'	2"	1															
W-730			✓	✓				✓	3'	4"	1															

CHEMEX LABS LTD.
STREAM SEDIMENTS – WATER

COLLECTORS: Fowler

AREA: Cozmat

FIELD MAP:

DATE: Aug. 24.

RESULTS PLOTTED BY:

POSTING MAP:

DATE:

test: 1
med. 2
slow 3

ANALYST:

METHOD: (A):

(B):

DATE:

SAMPLE NUMBER	NOTES	SEDIMENT DATA					STREAM DATA						DRY GULLY	SPRING	SEDIMENT RESULTS									WATER RESULTS		
															Field Tests			Lab. Tests								
W-900		Gravel	Sand	Silt	Clay	Organic	Bank	Active	Width	Depth	Velocity	pH			Cu	HM		Mo	Cu	Pb	Zn					
W-901	Aug. 24/71 (1220)		/	/		/		/	2'	1"	2	7.5														
W-902			/	/				/	10'	2"	2															
W-903			/	/				/	3'	1"	1															
W-904		/	/	/				/	8'	3"	2															
W-905			/	/				/	10'	3"	2															
W-906	no flag.	/	/	/				/	10'	4"	2															
W-907			/	/				/	1'	1"	1															
W-908			/	/				/	10'	3"	3															
W-909			/	/				/	5'	3"	3															
W-910		/	/	/				/	8'	4"	3															
W-911			/	/				/	8'	3"	2															
W-912			/	/				/	1/2'	1"	2															
W-913	100 p. from 911		/	/			/	/	2'	1"	3															
W-914			/	/			/	/	9'	3"	2															
W-915			/	/			/	/	9'	2"	3															

CHEMEX LABS LTD.
STREAM SEDIMENTS – WATER

COLLECTORS: Fowler

AREA:

FIELD MAP: Campbell North of Bozmot.

DATE: Aug. 25. /71

RESULTS PLOTTED BY:

POSTING MAP:

DATE:

slow: 1
med 2
fast 3

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-916		/		/		/		/	1½'	½"	2	9.5														
W-917	other ribbons + pink flags seen.	/	/	/				/	3'	1"	2															
W-918		/	/	/		/		/	3"	1"	2	9.5														
W-919		/	/	/			/	/	3'	2"	2															
W-920	pink flag "E6579"		/	/		/	/	/	4'	2"	2															
W-921	"	/	/	/				/	4'	2"	2															
W-922			/	/				/	3'	1"	3															
W-923			/	/				/	5'	2"	2															