

SAMPLER RAN STEPHEN

PROJECT CASAU

NTS 104-P5E

CREEK \_\_\_\_\_

DATE Aug 13-12/83

AIR PHOTO NO. B.C. 5682 060, 062

SAMPLE NO.	VOLUME		VELOCITY	Ph	TYPE OF SAMPLE	COLOUR	TEXTURE	% ORGANIC MATERIAL	PETROLOGY OF BEDROCK AND/OR FLOAT	ADDITIONAL OBSERVATIONS OR REMARKS	ASSAYS			
	Width	Depth									Au	As		
83CAZ 90	4	4	moderate		silt	gray/brown	moderate	30	sediments		<10	10		
" 91	6	2	slow		silt	gray/brown	mod.	20	"		<10	15		
" 92	4	4	slow		silt	dark brown	fine	50	"		<10	10		
" 93	4	4	slow		gravel	gray/brown	course	0	"		<10	6		
" 94	6	2	slow		gravel	gray/brown	course	0	"		<10	10		
" 95	6	2	slow-mod.		silt	gray/brown	fine mod.	0	"		<10	16		
" 96	6	2	fast		silt	gray/brown	fine mod.	0	"		<10	27		
" 97	-	-	mod.		silt	gray/brown	mod.	0	"	Several small holes over $\approx$ 5m	<10	14		
" 98	4	4	mod.		gravel	gray/brown	mod.-course	0	"		<10	14		
Aug 14 Aug 15 83CAZ 99	4	4	fast		gravel	gray/brown	course	0	"		<10	12		
83CAZ 200	4	4	slow		silt	med brown	fine	20	"		<10	30		
" 201	6	2	mod.		silt	med brown	fine	0	"		<10	41		
" 202	5	3	mod.		silt	med brown	fine	0	"		<10	38		
" 203	6	2	slow		gravel	gray/brown	course	0	"		<10	23		
" 204	4	4	slow		gravel	gray/brown	course	0	"		<10	30		
Aug 15 Aug 16 " 205	4	4	mod.		silt	gray	fine	0	"		<10	11		✓
" 206	4	4	mod.-fast		silt	gray/brown	fine	0	"		<10	12		✓
" 207	5	3	fast		silt	gray/brown	fine	0	"		<10	12		✓
" 208	4	4	mod.		gravel	gray/brown	course	0	"		<10	11		✓
83CAZ 209	5	3	mod.-fast		silt	gray	fine	0	sediments		<10	17		✓

SAMPLER IAN STEPHEN

PROJECT CASAU

NTS 104-PSE

CREEK \_\_\_\_\_

DATE Aug. 13-19 183

AIR PHOTO NO. B.C. 5682 060, 062

SAMPLE NO.	VOLUME		VELOCITY	Ph	TYPE OF SAMPLE	COLOUR	TEXTURE	% ORGANIC MATERIAL	PETROLOGY OF BEDROCK AND/OR FLOAT	ADDITIONAL OBSERVATIONS OR REMARKS	ASSAYS			
	Width	Depth									Au	As		
83CAZ 210	6	2	slow-mod.		silt	gray	fine	0	Sediments		<10	14	✓	
211	4	4	mod.		silt	gray	mod.	0	"		<10	15	✓	
212	4	4	mod.		silt	gray/brown	Fine	0	"		<10	14	✓	
213	6	2	mod.		<del>silt</del> silt	med brown	Fine	0	"		<10	10	✓	
214	4	4	mod.		silt	med brown	fine	0	"		<10	6	✓	
215	5	3	mod.		<del>gravel</del> silt	gray/brown	course	0	"		<10	7	✓	
216	5	3	fast		silt	gray/brown	fine	0	"		<10	15	✓	
217	4	4	slow		silt	gray/brown	Fine-mod.	0	"		<10	16		
218	5	3	mod		<del>gravel</del> silt	gray/brown	very fine mod.	0	"		<10	12	✓	
219	5	3	mod.-fast		silt	red brown	very fine	0	"		<10	5	✓	
220	6	2	fast		<del>silt</del> silt	gray/brown	mod.	0	"		<10	15		
221	6	2	fast		<del>gravel</del> silt	gray/brown	course	0	"		<10	9		
222	5	3	fast		silt	gray/brown	mod.	10	"		<10	14		
223	4	4	fast		silt	med brown	fine	0	"		20	6	✓	
83CAZ 224	4	4	fast		silt	med brown	fine	0	Sediments		<10	10	✓	





ANALYTICAL REQUEST SHEET

CAMP NAME & NUMBER ALPHA 2 DATE Aug 12/83

SAMPLE NUMBER SERIES

ELEMENTS REQUESTED

83 CAZ 90 → 83 CAZ 99

Au, As

83 CAZ 200 → 83 CAZ 224

Au, As

83 CAA 1

Cu, Pb, Zn, ~~Ag~~ Au, As

83 CAAT 100 & 101

Au, As

