

Lyell Island

SEA LEVEL












800608

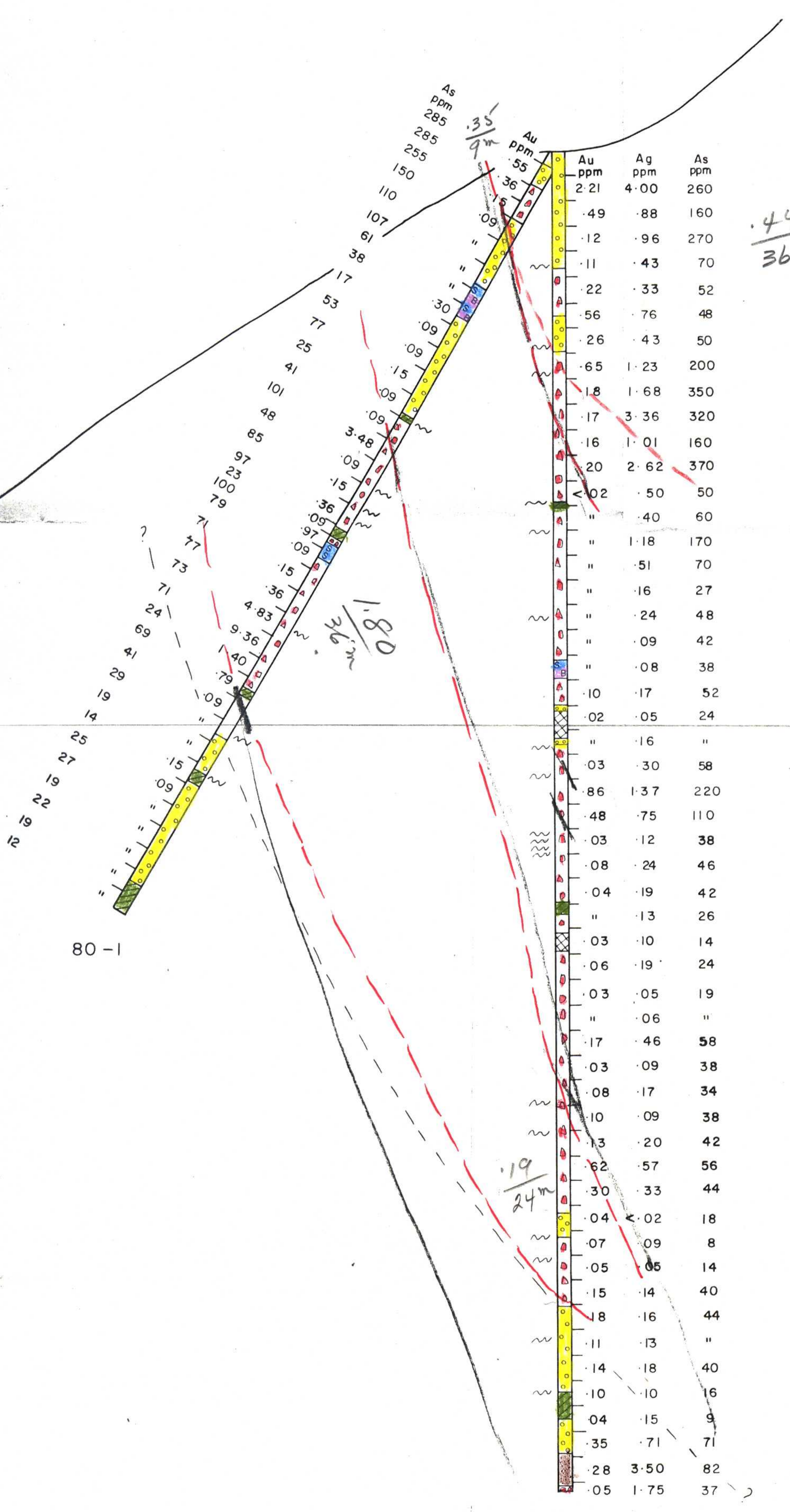
103B/12

- 25 m

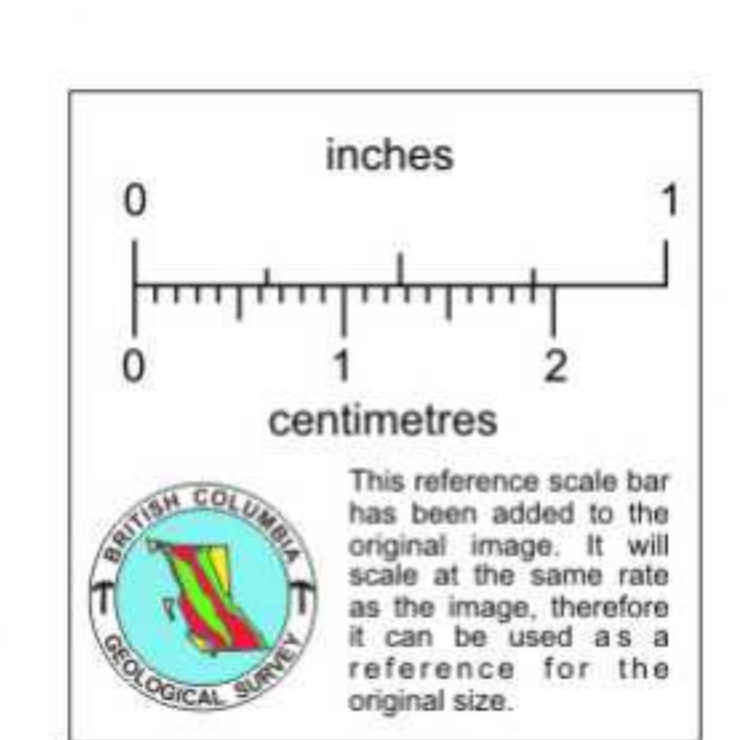
- 50 m

LEGEND

ENTRY VALUE	DESCRIPTION	
 AND/ & ANDS	ANDESITE TUFFS & OCCASIONAL FLOW	
 RNFF, DRLF & C/LF	RHYOLITE, RHYODACITE & DACITE FRAGMENTAL-LAPILLI	
 RNTF, ERTF & D/TF	RHYOLITE, RHYODACITE & DACITE TUFFS	- 75 m
 RNBF	RHYOLITE BANDED TUFF	
 RSTF	RHYOLITE SPHERULITIC TUFF	
 RS&F	RHYOLITE SPHERULITIC BANDED TUFF	
 SEDF	SEDIMENTS	
 DIOR	DIORITE	- 100 m
 RNXF & D/XF	RHYOLITE & DACITE FE-DSPAR PORPHYRY	
 ANDS	ANDESITE DIKE	
	FAULT	



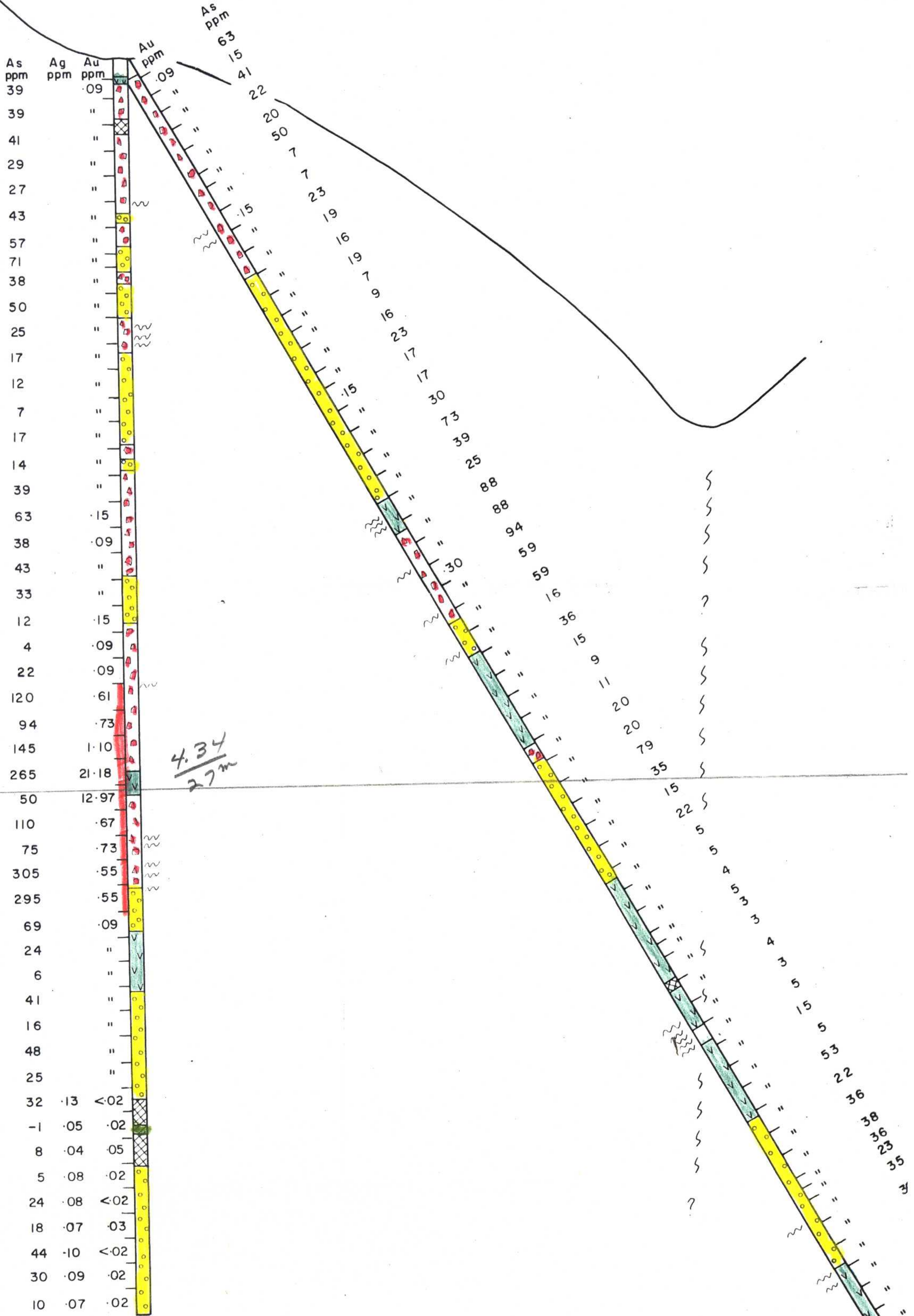
As ppm	Au ppm	Ag ppm	As ppm		
285	55	4.00	260		
285	36	.88	160		
255	15	.96	270		
150	.09	.43	70		
110	.09	.33	52		
107	.30	.76	48		
61	.09	.43	50		
38	.15	.65	200		
17	.09	1.23	320		
53	.09	1.68	350		
77	.09	.17	3.36	320	
25	.15	.16	1.01	160	
41	.09	.20	2.62	370	
101	3.48	<.02	.50	50	
48	.09	"	.40	60	
85	.09	"	1.18	170	
97	.36	"	.51	70	
23	.09	"	.16	27	
100	.09	"	.24	48	
79	.77	"	.09	42	
71	.73	"	.08	38	
71	15	"	.10	52	
24	36	"	.02	24	
69	4.83	"	.16	"	
41	9.36	"	.03	30	58
29	40	"	.86	1.37	220
19	.79	"	.48	.75	110
14	.09	"	.03	.12	38
25	.15	"	.08	.24	46
27	.09	"	.04	.19	42
19	.09	"	"	.13	26
19	.09	"	.03	.10	14
12	.09	"	.06	.19	24
	.09	"	.03	.05	19
	.09	"	"	.06	"
	.09	"	.17	.46	58
	.09	"	.03	.09	38
	.09	"	.08	.17	34
	.09	"	.10	.09	38
	.09	"	.13	.20	42
	.09	"	.62	.57	56
	.09	"	.30	.33	44
	.09	"	.04	<.02	18
	.09	"	.07	.09	8
	.09	"	.05	.05	14
	.09	"	.15	.14	40
	.09	"	.18	.16	44
	.09	"	.11	.13	"
	.09	"	.14	.18	40
	.09	"	.10	.10	16
	.09	"	.04	.15	9
	.09	"	.35	.71	71
	.09	"	.28	3.50	82
	.09	"	.05	1.75	37



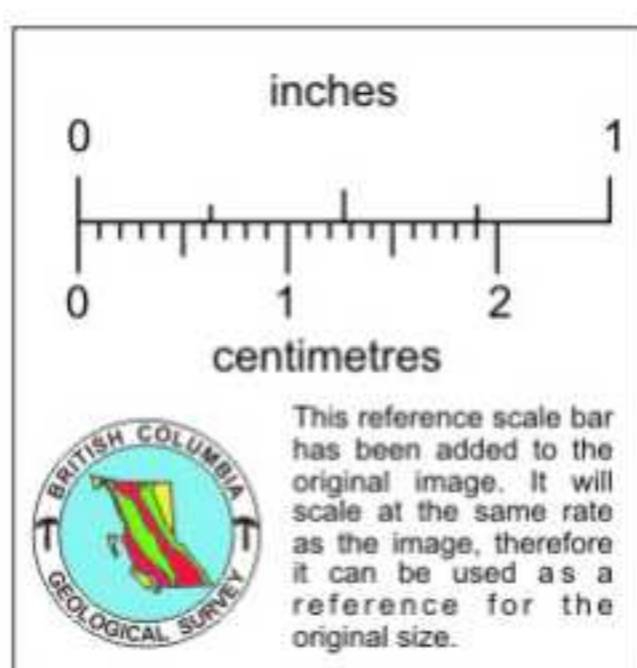
2A

Azi 270°
1:500

SEA LEVEL



80-5



6

$\text{Az} = 148^\circ$
1:500

80-4

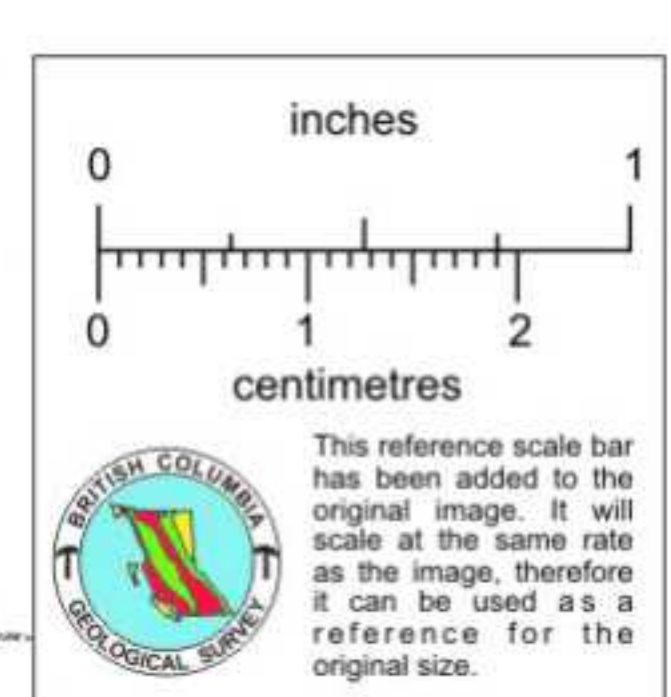
SEA LEVEL

81-11

$\frac{.63}{42m}$

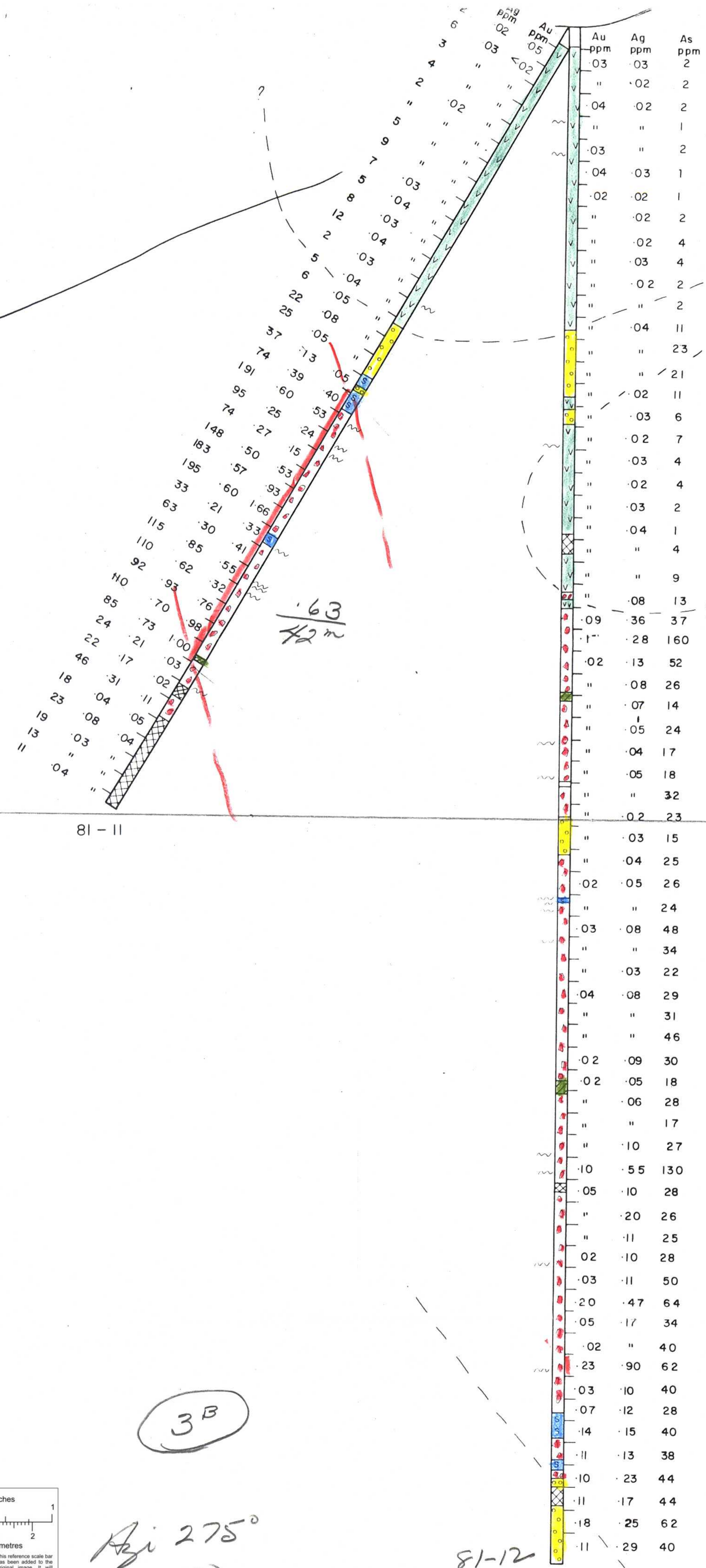
3B

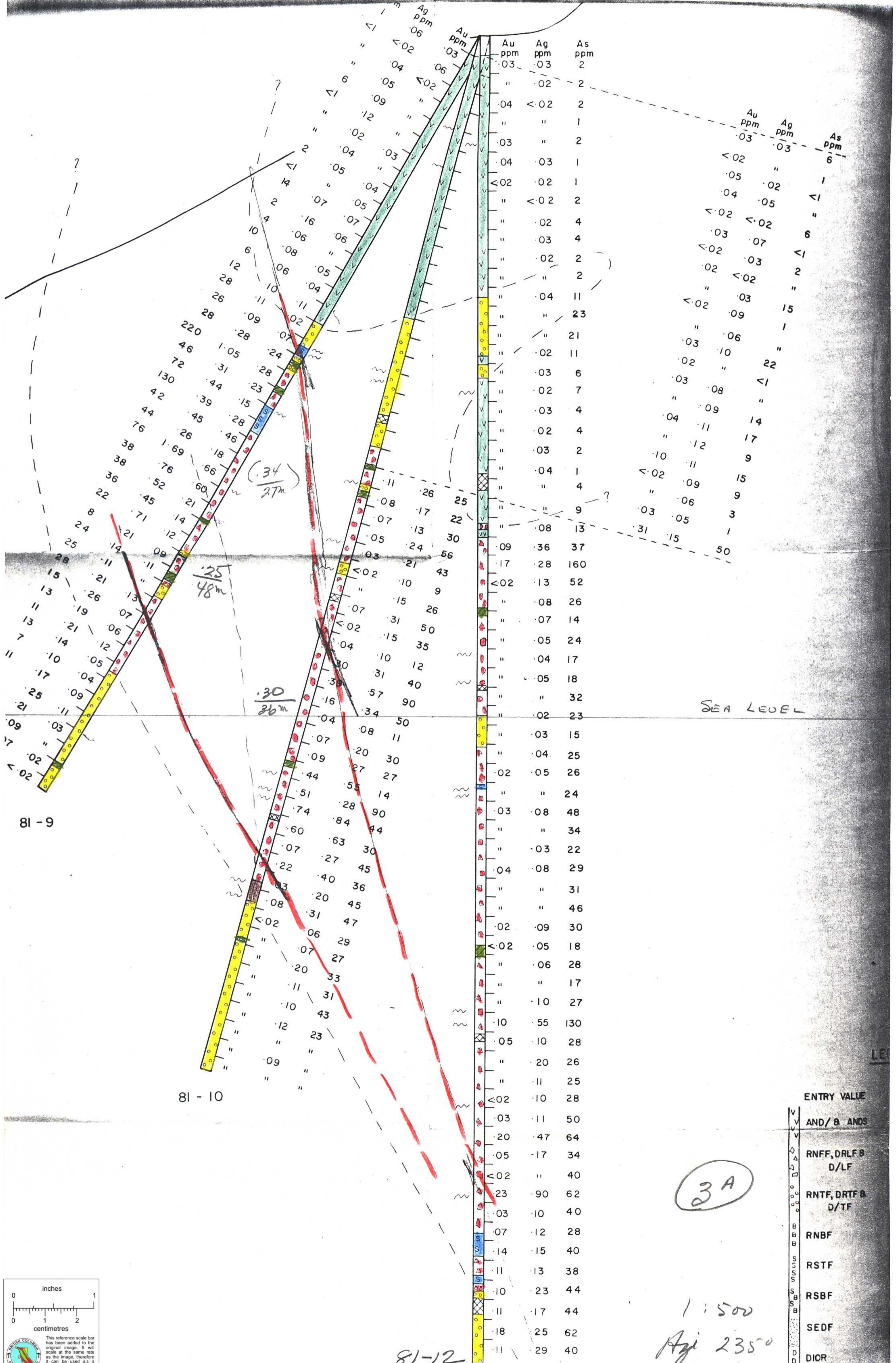
Azi 275°
1:500

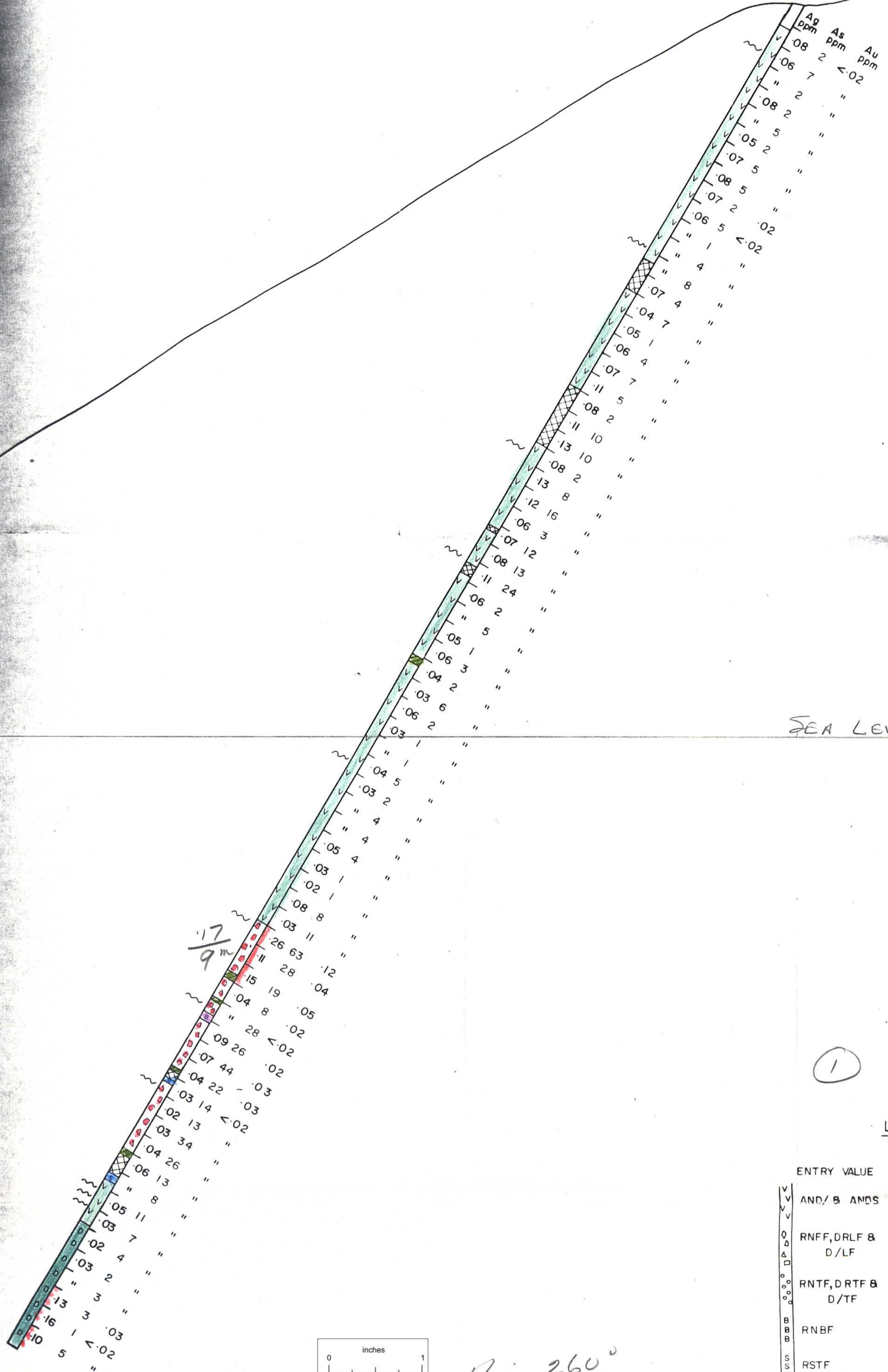


This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.

81-12





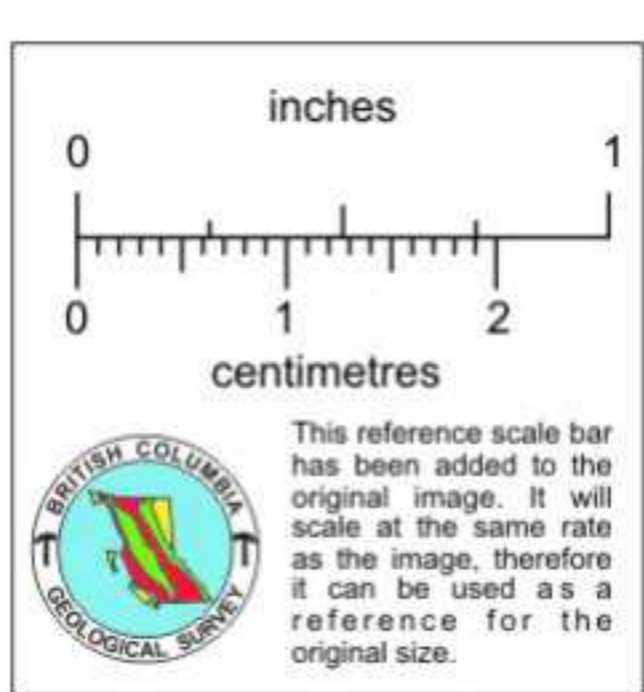


SEA LEVEL

①

LEGEND

ENTRY VALUE	
V V V V	AND/ B AMDS ANDESIT
Δ Δ Δ Δ	RNFF, DRLF & D/LF RHYOLI - LAPIL
○ ○ ○ ○	RNTF, DRTF & D/TF RHYOLI TUFFS
B B B B	RNBF RHYOLI
S S S S	RSTF RHYOLI
S B S B	RSBF RHYOLI
S E D F	SEDIMENT



Pzi 260°
1:500