

Blind Creek Valley

017492

	Cu	Pb	Zn
298	7,330	6,702	15,684
309	6,457	6,054	12,091
233	<u>5,168</u>	<u>6,875</u>	<u>18,287</u>
846	16,955	19,631	46,062
	<u>18,955</u>	<u>19,631</u>	<u>46,062</u>
	840	812	827

Av. 22.5

24.1

56.

2x Av. 45.0 p.p.m.

48.2 p.p.m.

112 p.p.m.

JLB

DATE Sept 6, 1973

Sept 11, 1973

	Cu	Pb	Zn
	<u>38,250</u>	<u>35521</u>	<u>92,449</u>
	1560	1532	1547

Av. 24.5

23.2

59.7

2x Av. 49.

46.

119.4

BLIND CREEK (1973) GEOCHEM

468 - 18046

18010

0			
5		= 17	44
10		= 27	
15		= 19	55
20		= 36	
25		= 43	94
30		= 51	
35		= 49	127
40		= 78	
45		= 60	125
50		= 65	
55		= 44	87
60		= 43	
65		= 30	58
70		= 28	
75		= 19	43
80		= 24	
85		= 16	38
90		= 22	
95		= 5	12
100		= 7	
105		= 5	"
110		= 6	
115		= 2	4
120		= 2	
125		= 1	1
130			
135			
140			
145			
150			
155			
160			
165			
170			
175			
180			
185			
190			
195			
200			

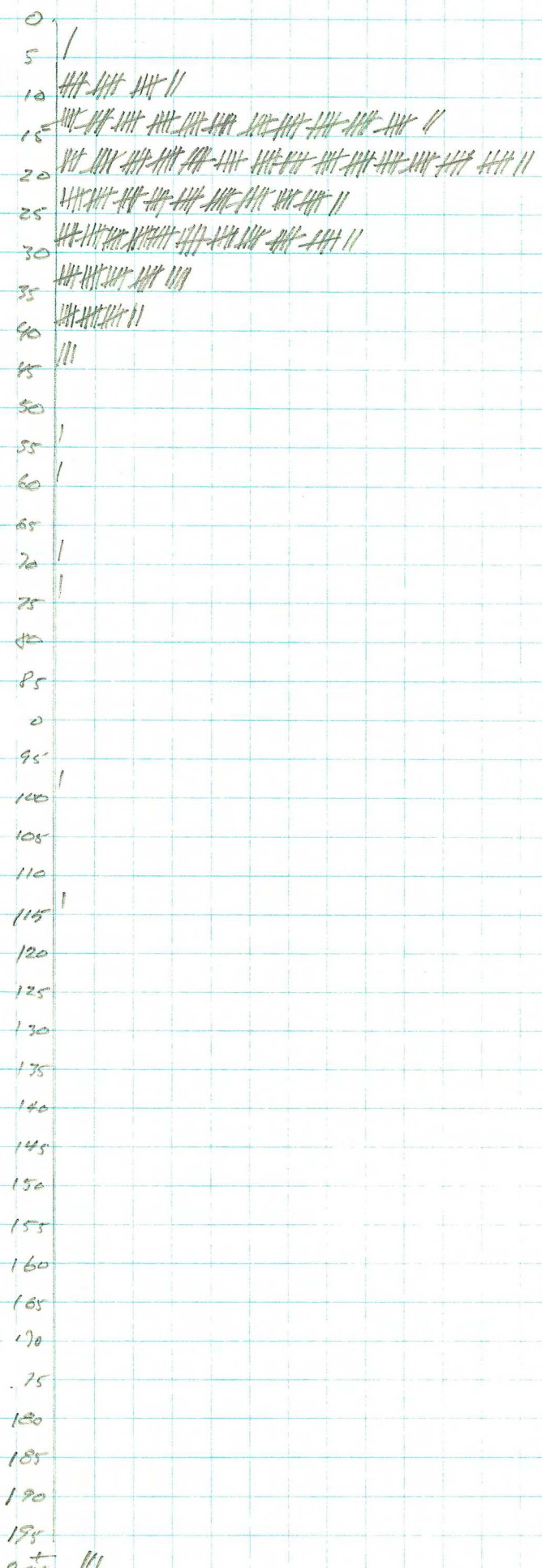
BLIND CREEK (1973) GEOCHEM

Cu

FILE No: 468-18046

0		
5		2
10	- -	20
15	- - -	07
20	- - - - - -	48
25	- - - - - - - - - -	76
30	- - - - - - -	56
35	- - -	37
40	-	15
45		7
50		4
55		2
60		2
65		
70		
75		
80		
85		
90		
95		
100		

BLIND CREEK (1973) GEOCHEM
Pb



BLIND CREEK GEOCHEM

ARITHMETIC AVERAGES OF 298 SAMPLES Cu, Zn
 292 " Pb
 OF LAB. REPORT 468 - 18046

Cu	Pb	Zn
$\frac{7330}{298} \approx 25$	$\frac{15684}{298} = 53$	$\frac{6702}{292} = 22.9$
	$\frac{6702}{292} = 22.9$	$\frac{15684}{298} = 53$

FROM HISTOGRAMS

$25-30$ $\approx 27 \text{ ppm}$	$15-20$ 17 ppm	$\approx 40 \text{ ppm}$
USE 25	20	45
$50-75$ $75+$	$40-60$ $60+$	$90-135$ $135+$

