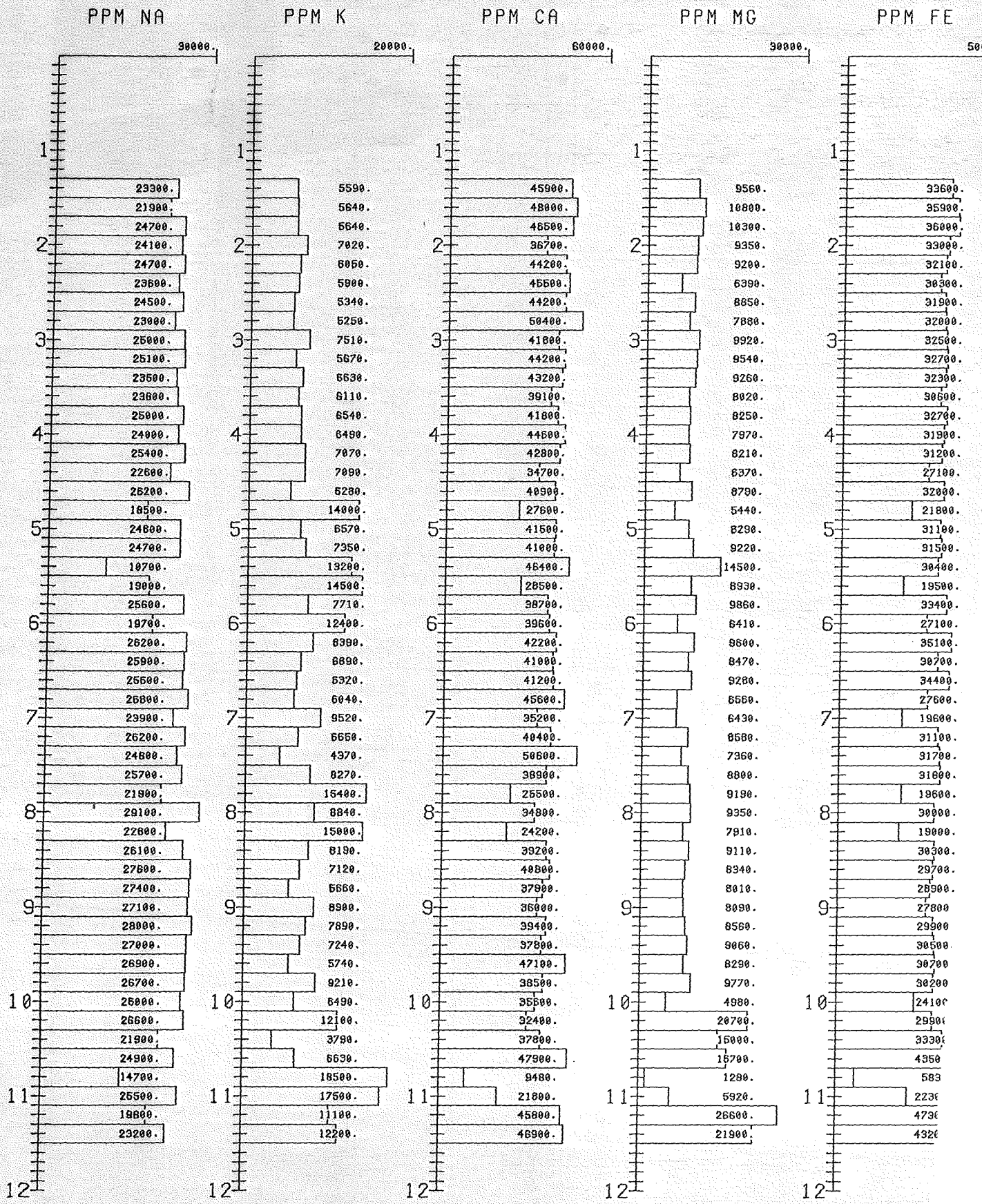
DH M9

MEAGER CREEK
BRITISH COLUMBIA, CANADA

FIGURE 1/M9

GL04262

SAMPLE TYPE: WHOLE ROCK
VERT. SCALE: 55.0 M./CM.
(DEPTH SHOWN IN 100 METER UNITS)

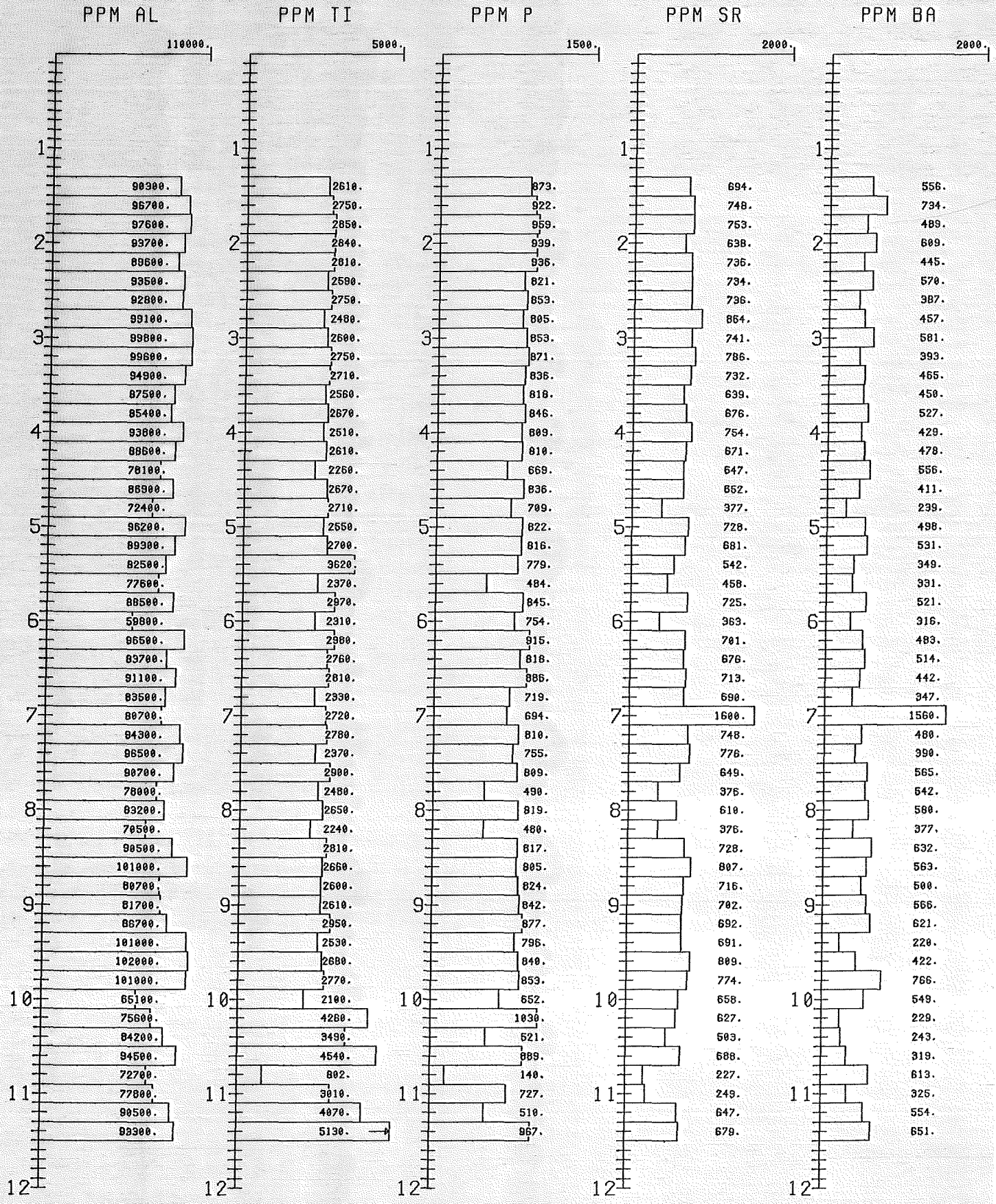


DH M9

MEAGER CREEK
BRITISH COLUMBIA, CANADA

FIGURE 2/M9

SAMPLE TYPE: WHOLE ROCK
VERT. SCALE: 55.0 M./CM.
(DEPTH SHOWN IN 100 METER UNITS)

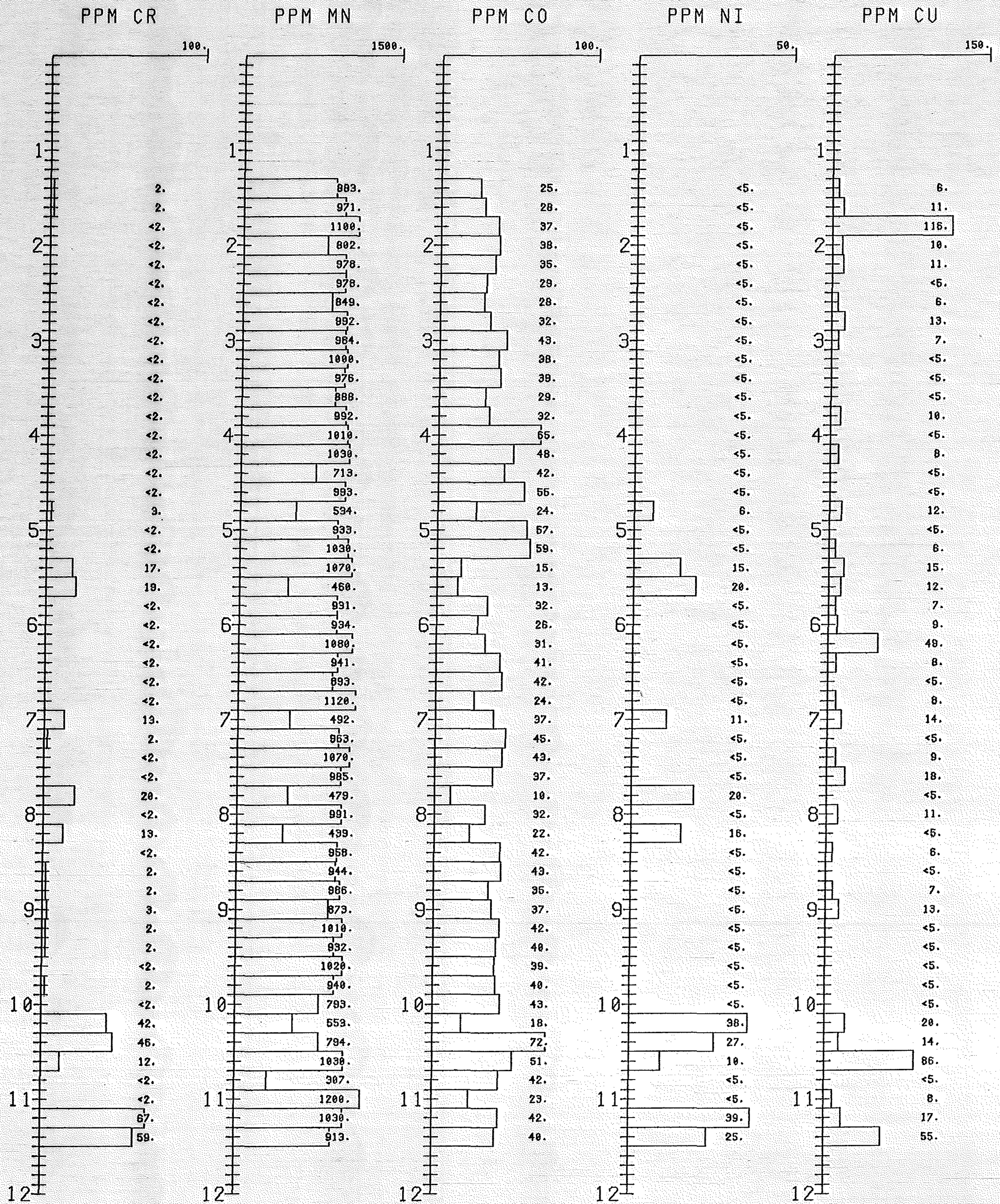


DH M9

MEAGER CREEK
BRITISH COLUMBIA, CANADA

FIGURE 3/M9

SAMPLE TYPE: WHOLE ROCK
VERT. SCALE: 55.0 M./CM.
(DEPTH SHOWN IN 100 METER UNITS)



DH M9

MEAGER CREEK
BRITISH COLUMBIA, CANADA

FIGURE 4/M9

SAMPLE TYPE: WHOLE ROCK
VERT. SCALE: 55.0 M./CM.
(DEPTH SHOWN IN 100 METER UNITS)

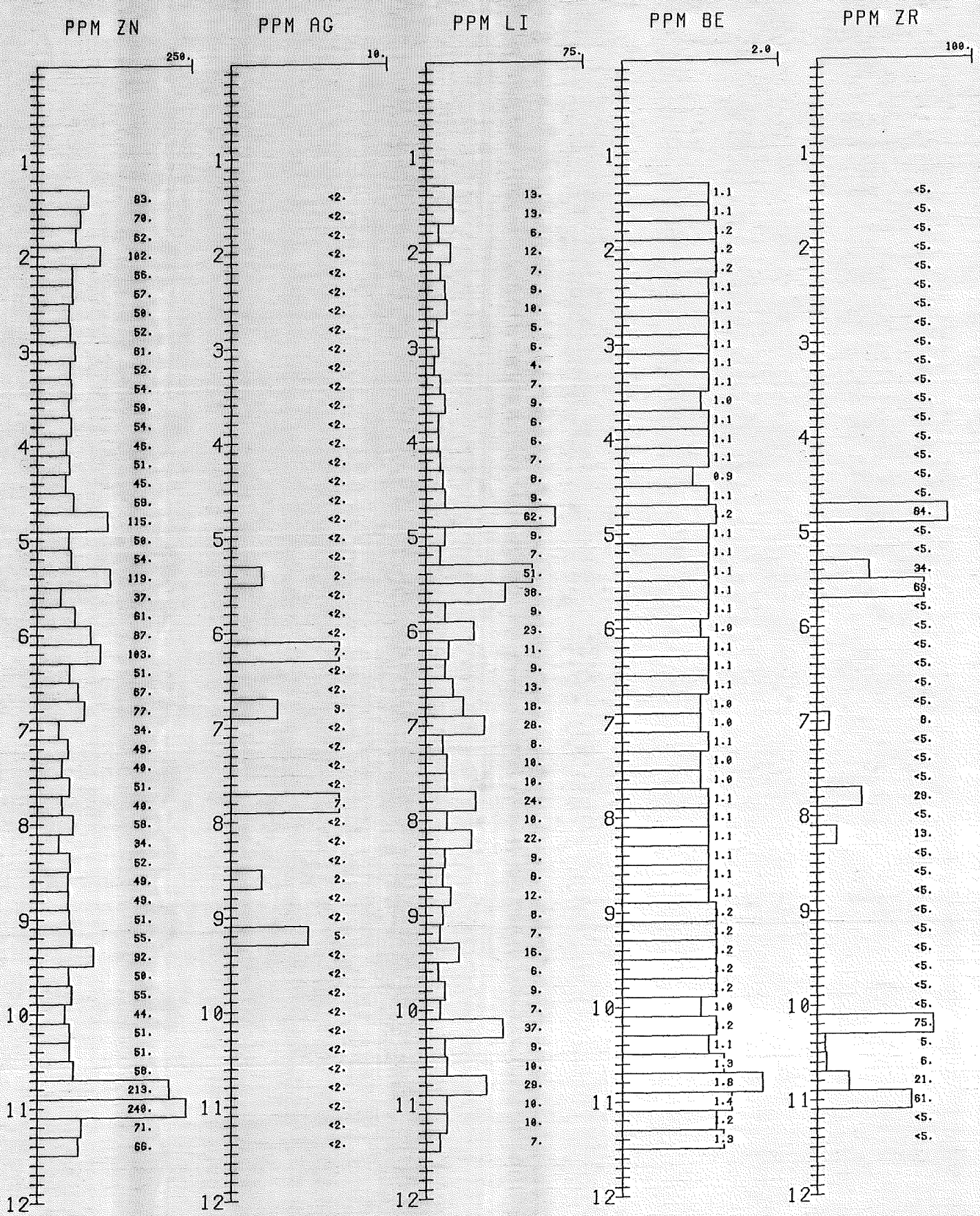


FIGURE 5/M9

DH M9

MEAGER CREEK
BRITISH COLUMBIA, CANADA

SAMPLE TYPE: WHOLE ROCK
VERT. SCALE: 55.0 M./CM.
(DEPTH SHOWN IN 100 METER UNITS)

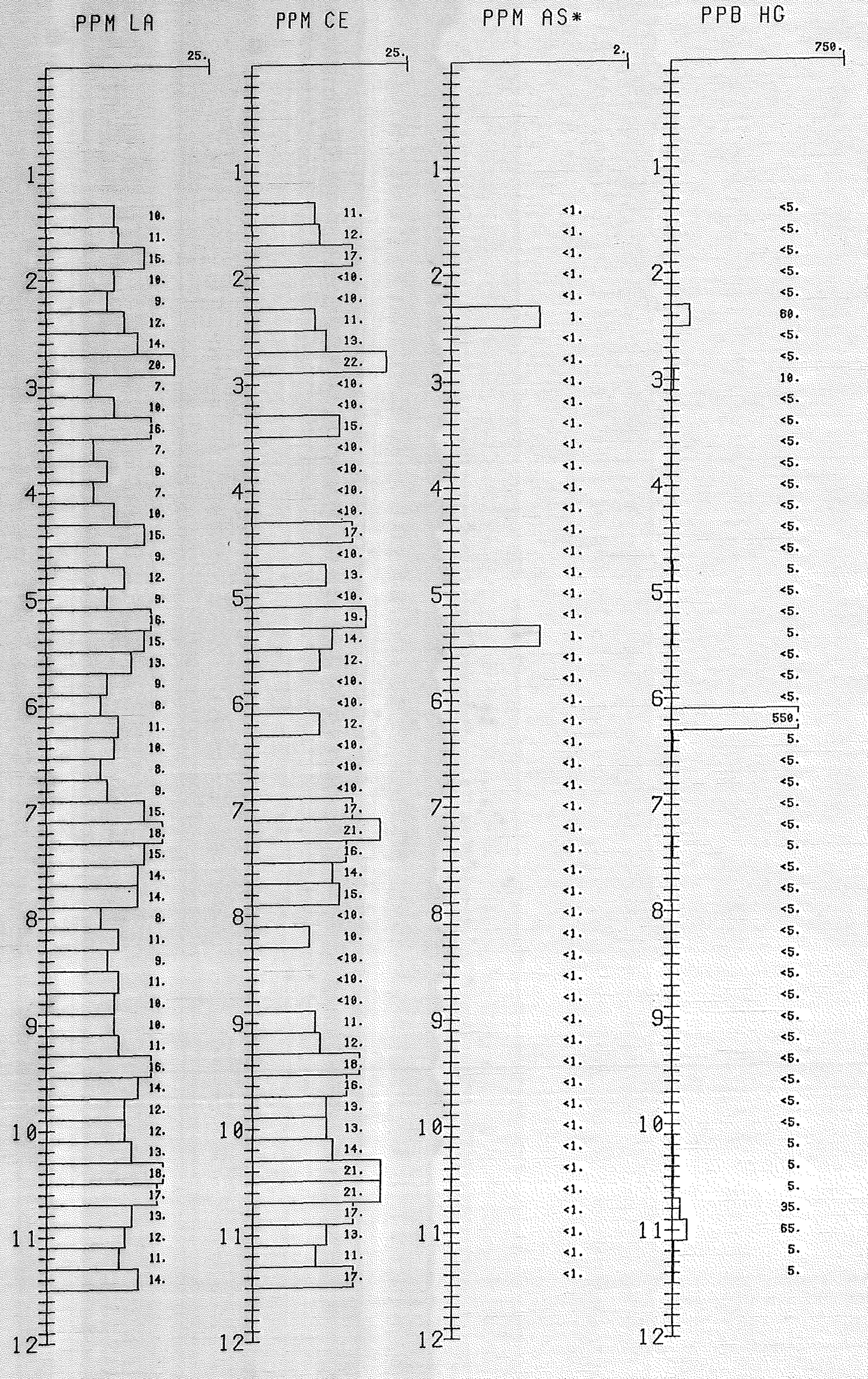


FIGURE 1/M9

M9

MEAGER CREEK
BRITISH COLUMBIA, CANADA

SAMPLE TYPE: WHOLE ROCK
VERT. SCALE: 50.0 M./CM.
(DEPTH SHOWN IN 100 METER UNITS)

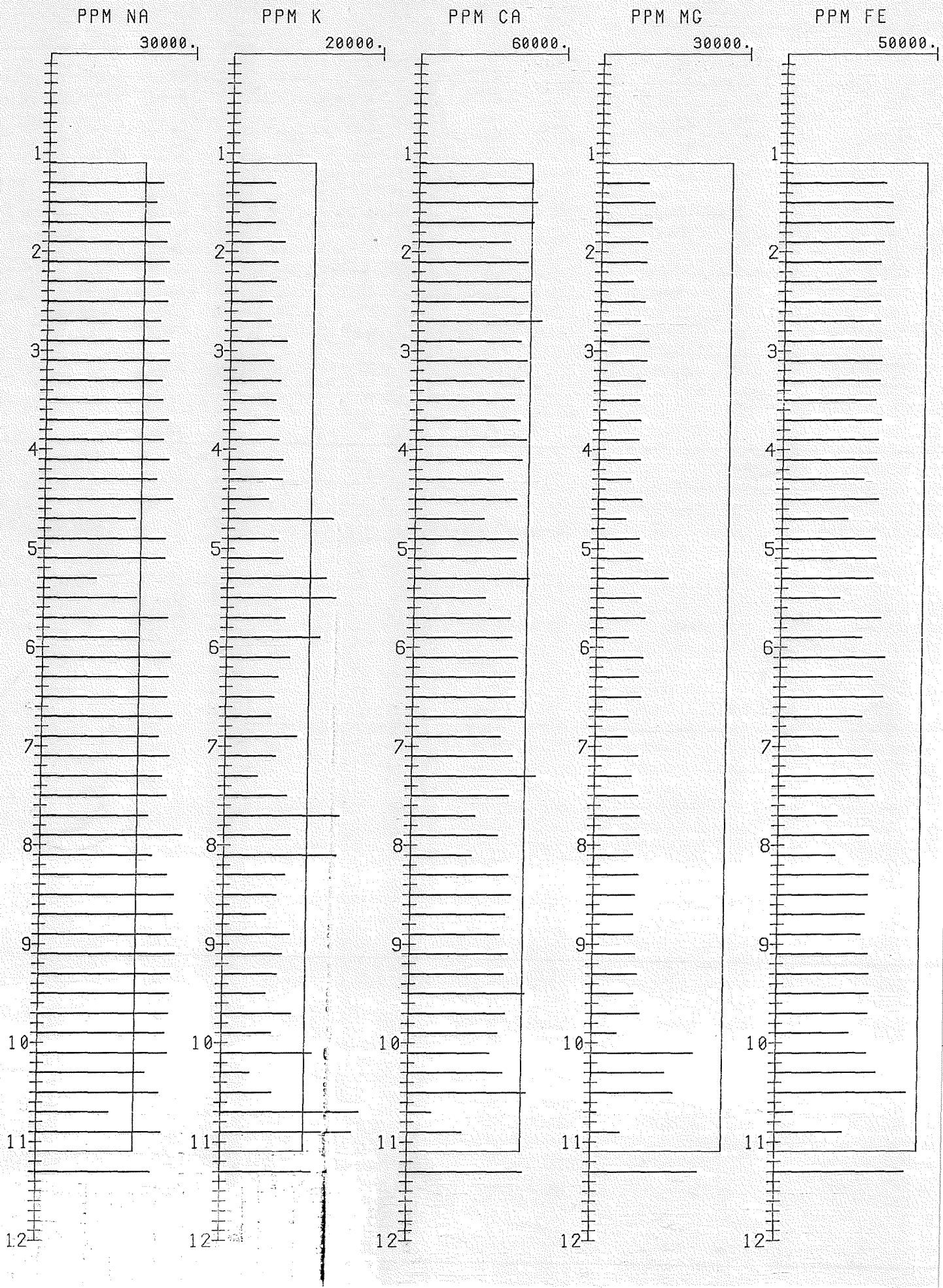


FIGURE 2/M9

M9

MEAGER CREEK
BRITISH COLUMBIA, CANADA

SAMPLE TYPE: WHOLE ROCK
VERT. SCALE: 50.0 M./CM.
(DEPTH SHOWN IN 100 METER UNITS)

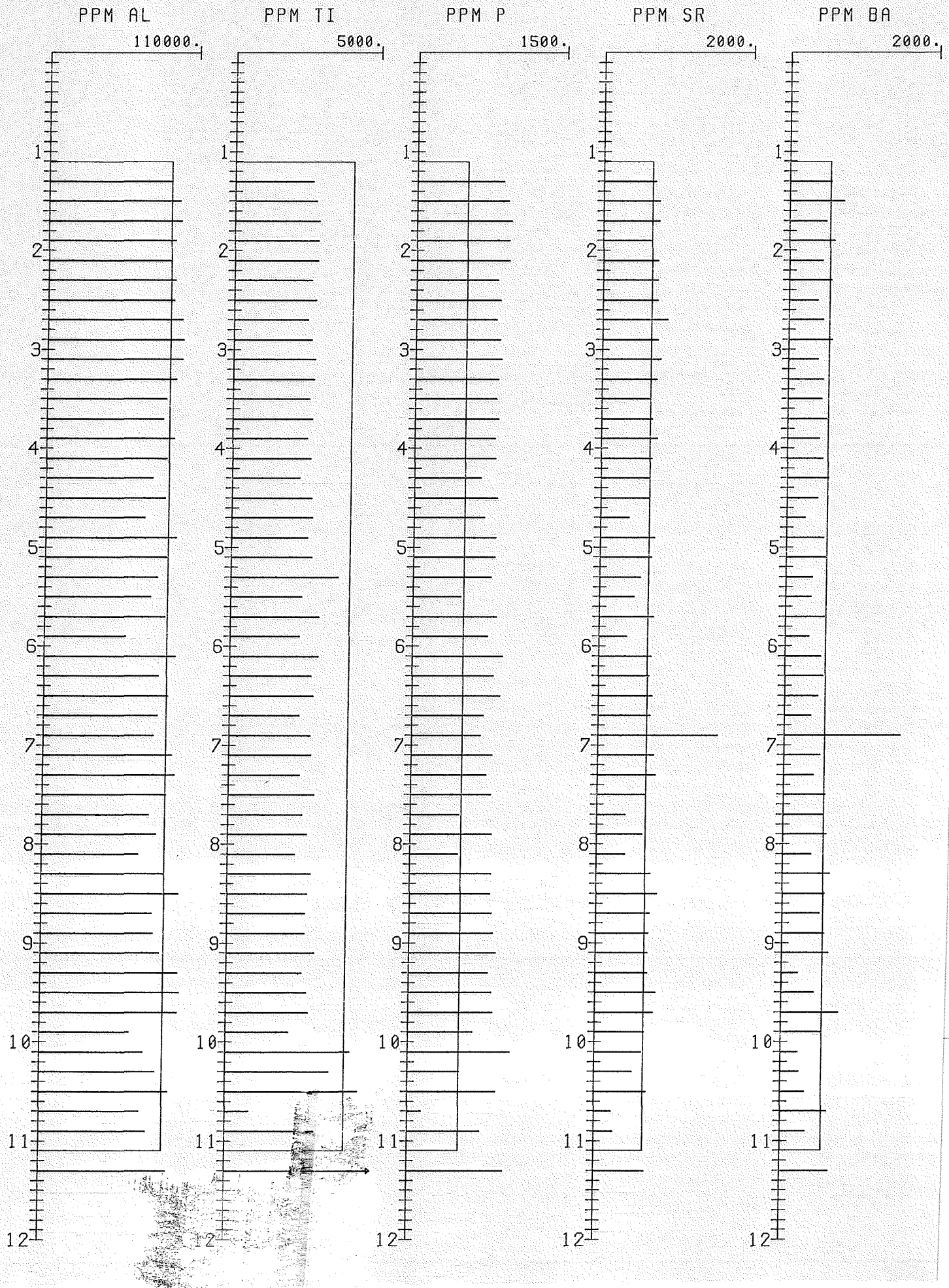


FIGURE 3/M9

SAMPLE TYPE: WHOLE ROCK
VERT. SCALE: 50.0 M./CM.
(DEPTH SHOWN IN 100 METER UNITS)

M9

MEAGER CREEK
BRITISH COLUMBIA, CANADA

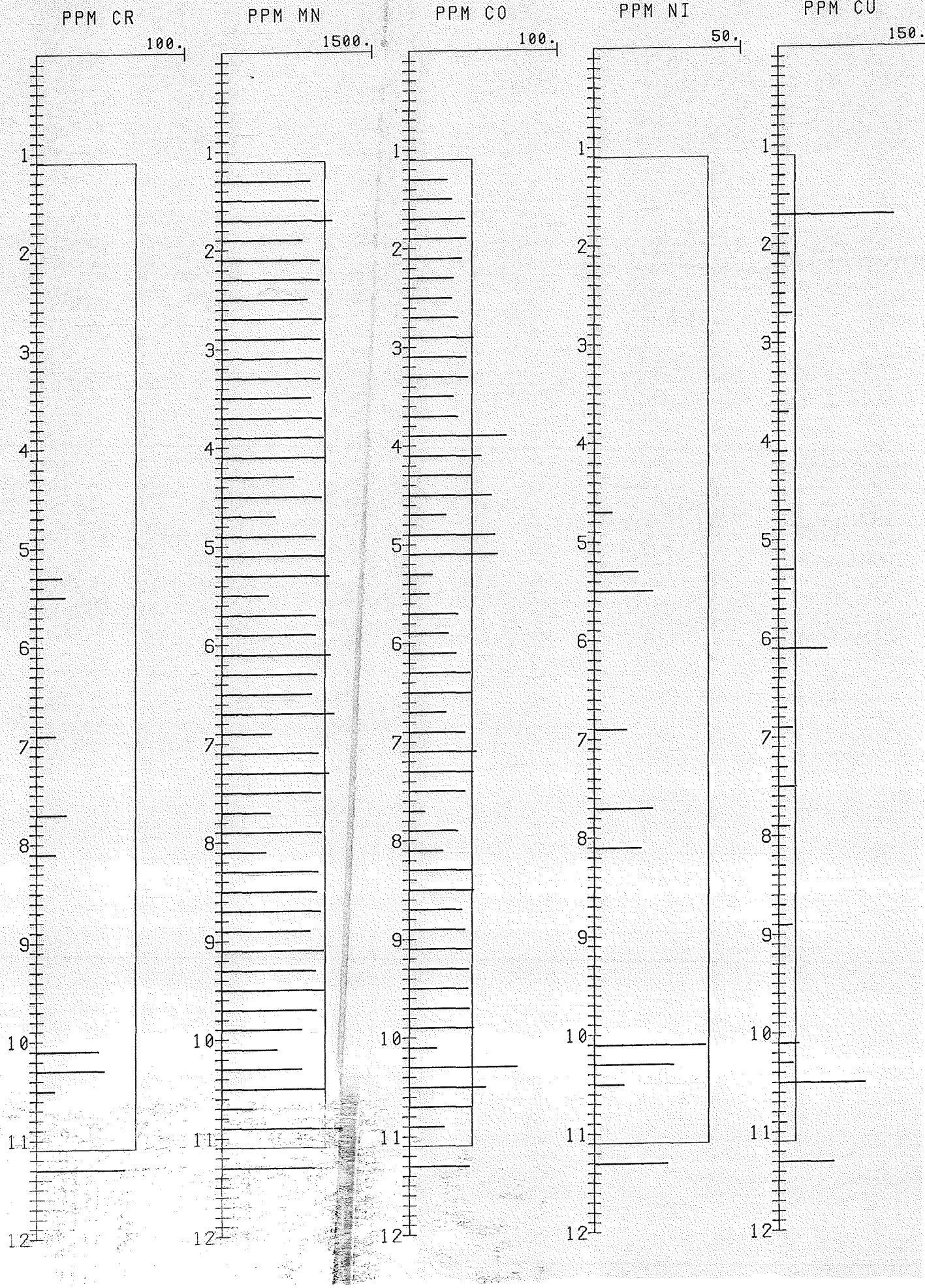


FIGURE 4/M9

M9

MEAGER CREEK
BRITISH COLUMBIA, CANADA

SAMPLE TYPE: WHOLE ROCK
VERT. SCALE: 50.0 M./CM.
(DEPTH SHOWN IN 100 METER UNITS)

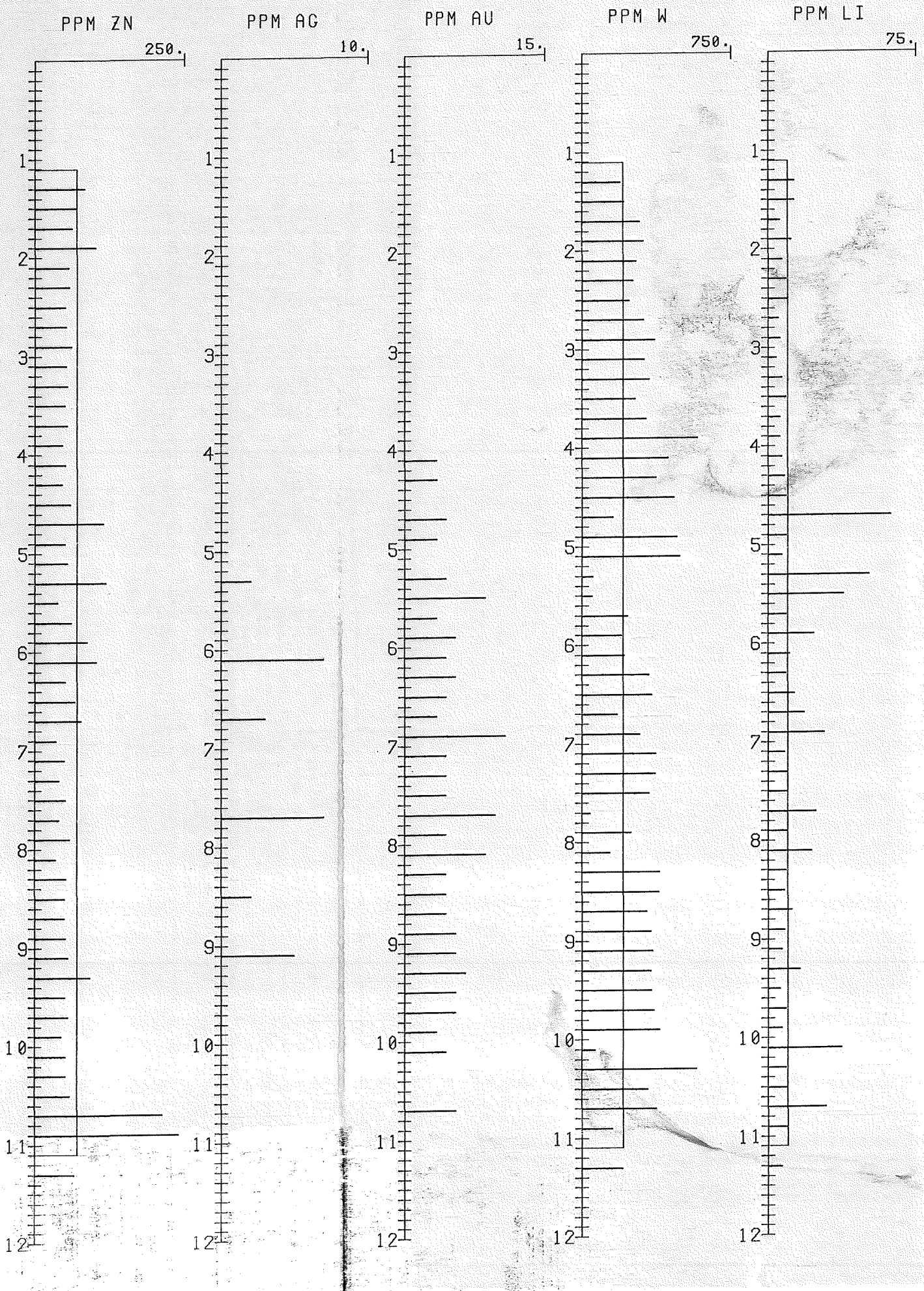


FIGURE 5/M9

M9

MEAGER CREEK
BRITISH COLUMBIA, CANADA

SAMPLE TYPE: WHOLE ROCK
VERT. SCALE: 50.0 M./CM.
(DEPTH SHOWN IN 100 METER UNITS)

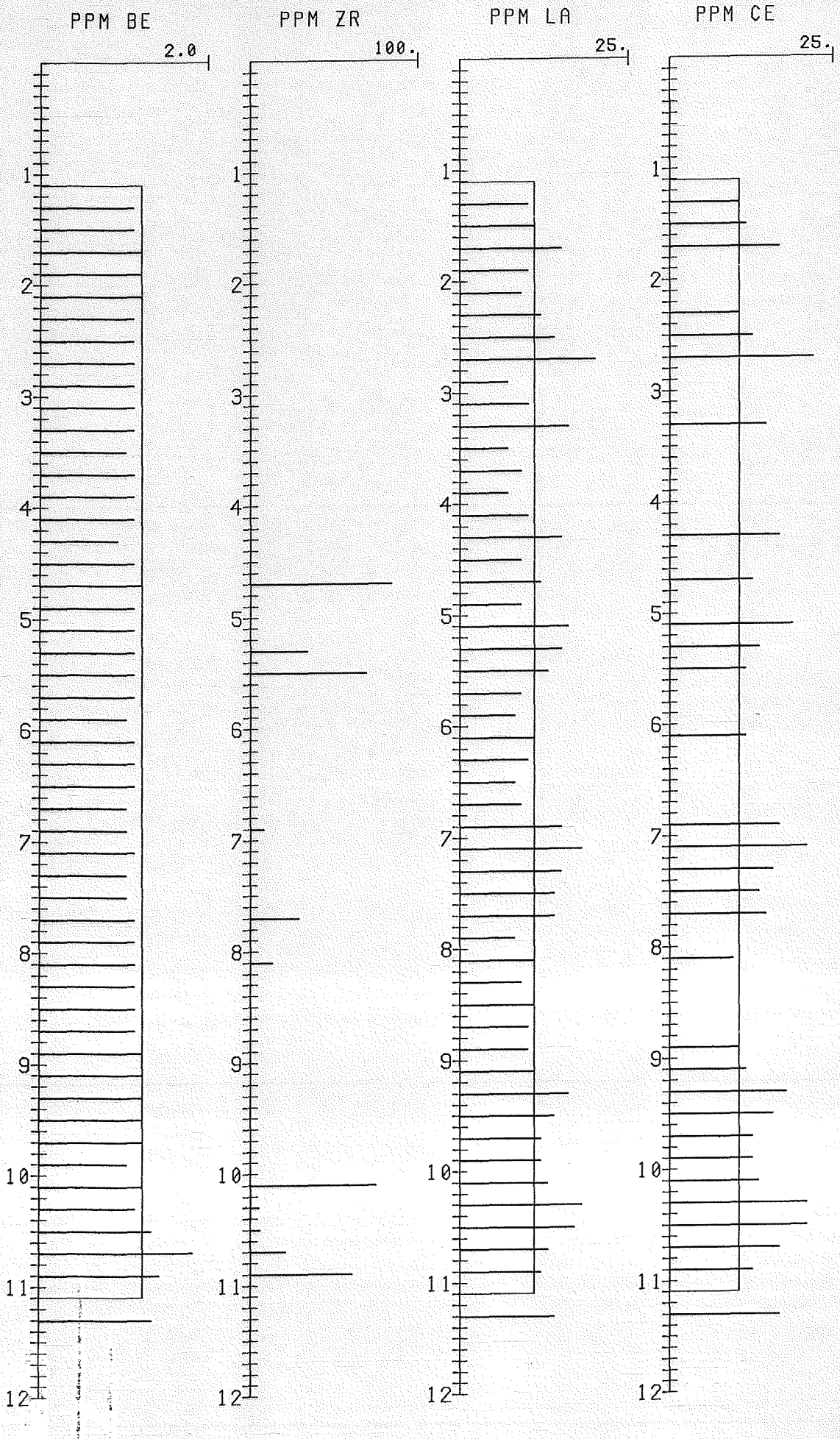
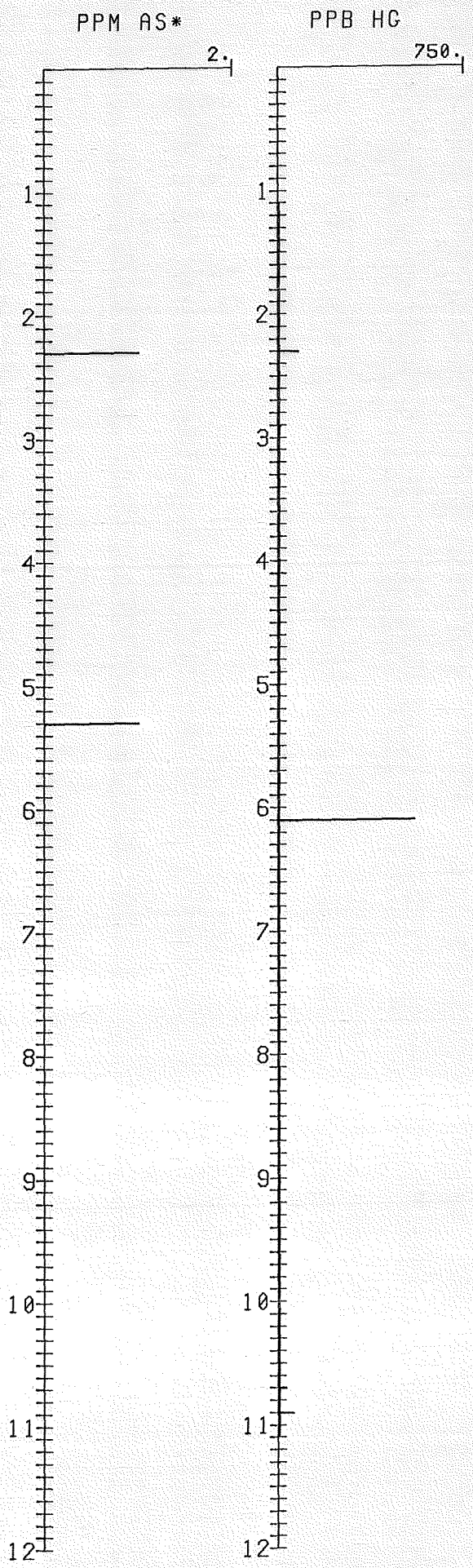


FIGURE 6/M9

M9

MEAGER CREEK
BRITISH COLUMBIA, CANADA

SAMPLE TYPE: WHOLE ROCK
VERT. SCALE: 50.0 M./CM.
(DEPTH SHOWN IN 100 METER UNITS)



PROJECT: Meager Creek M-9

Operator: Bo
Date: 9/21

	Sample #	ppb		Sample #	ppb		Sample #	ppb
1	130	<5		430	5		1130	5
2	150	<5		450	<5			
3	170	<5		670	<5			
4	190	<5		690	<5			
5	210	<5		710	<5			
6	230	(75R) 80		730	5			
7	250	<5		750	<5			
8	270	<5		770	<5			
9	290	(10R) 10		790	<5			
10	310	<5		810	<5			
11	330	<5		830	<5			
12	350	<5		850	<5			
13	370	<5		870	<5			
14	390	<5		890	<5			
15	410	<5		910	<5			
16	430	<5		930	<5			
17	450	<5		950	<5			
18	470	5		970	<5			
19	490	<5		990	<5			
20	510	<5		1010	5			
21	530	5		1030	5			
22	550	<5		1050	5			
23	570	<5		1070	35			
24	590	<5		1090	(45R) 65			
25	610	(500R) 550		1110	(<5R) 5			

PROJECT Meager Creek 9
Oct 10, 1981

Notebook No. ADOS-

Continued From Page

	1	M-9	130	1000/50	<1 1001 MI 130
	2		150		
	3		170		
	4		190		
	5		210		
	6		230		1
	7		250		<1
	8		270		
	9		290		
	10		310		
	11		330		
	12		350		
	13		370		
	14	B1	390		
	15		410		
10	16		410 (R)		
	17		430		
	18		450		
	19		470		
	20		490		
	21		510		
	22		530		1
	23		550		<1
	24		570		
	25		590		
	26		610		
	27		630		
	28		650		
	29	B1	670		
	30		690		
10	31	690	~~770~~ R		
	32		710		
	33		730		
	34		750		
	35		770		
	36		790		
	37		810		

	38	M-9	830		<1
	39		850		
	40		870		
	41		890		
	42		910		
	43		930		
	44		950		
	45	B1	970		
	46		990		
10	47		990 R		
	48		1010		
	49		1030		
	50		1050		
	51		1070		
	52		1090		
	53		1110		
	54		1130		
	55		1110	QTz vein	
	56		410	siliceous vein	
	57		650	siliceous vein	
	58		750	"	2
	59		770	Calcite vein	<1
		B1 M-12			
	60		20		<1
10	61		20 (R)		
	62		30		
	63		40		
	64		50		
	65		60		
	66		70		
	67		80		
	68		90		
	69		100		
	70		110		
	71		120		

Continued on Page

Read and Understood By

Signed Date Signed Date

DH M9

55.0
~~50.0~~ meters/cm
~~.08~~ .05

ORDINATE VALUES

2	Na	30,000.	
3	K	20,000.	
4	Ca	60,000.	1/M9
5	Mg	30,000.	
6	Fe	50,000.	
8	Al	110,000.	
10	Ti	5000.	
11	P	~~1,100~~ 1500	
12	Sr	2000	2/M9
13	Ba	2000	
15	Cr	100	
16	Mn	1500	
17	Co	100	3/M9
18	Ni	50	
19	Cu	150	
22	Zn	250.	
24	~~Cd~~ Ag	10.	
~~25~~	~~Au~~	~~15.~~	4/M9
~~32~~	~~Sn~~ W	~~750.~~	
33	Li	75.	
34	Be	2.0	
36	Zr	100.	5/M9
37	La	25.	
38	Ce	25.	
	~~Sb~~		
40	As*	2.	6/M9
41	Hg	750.	