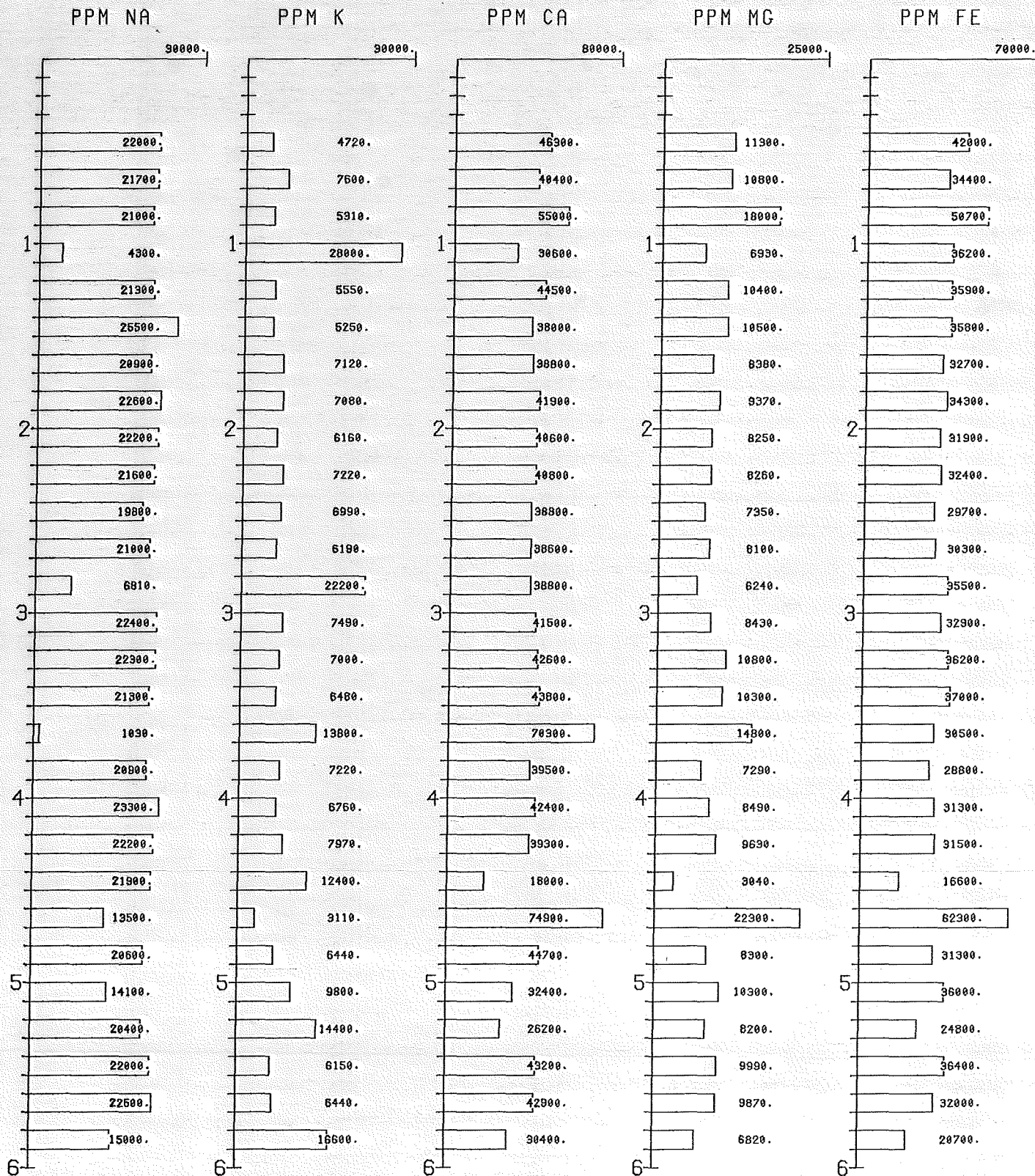


DH M13

MEAGER CREEK
BRITISH COLUMBIA, CANADA

SAMPLE TYPE: WHOLE ROCK
VERT. SCALE: 30.0 M./CM.
(DEPTH SHOWN IN 100 METER UNITS)



DH M13

MEAGER CREEK
BRITISH COLUMBIA, CANADA

FIGURE 2/M13

SAMPLE TYPE: WHOLE ROCK
VERT. SCALE: 30.0 M./CM.
(DEPTH SHOWN IN 100 METER UNITS)

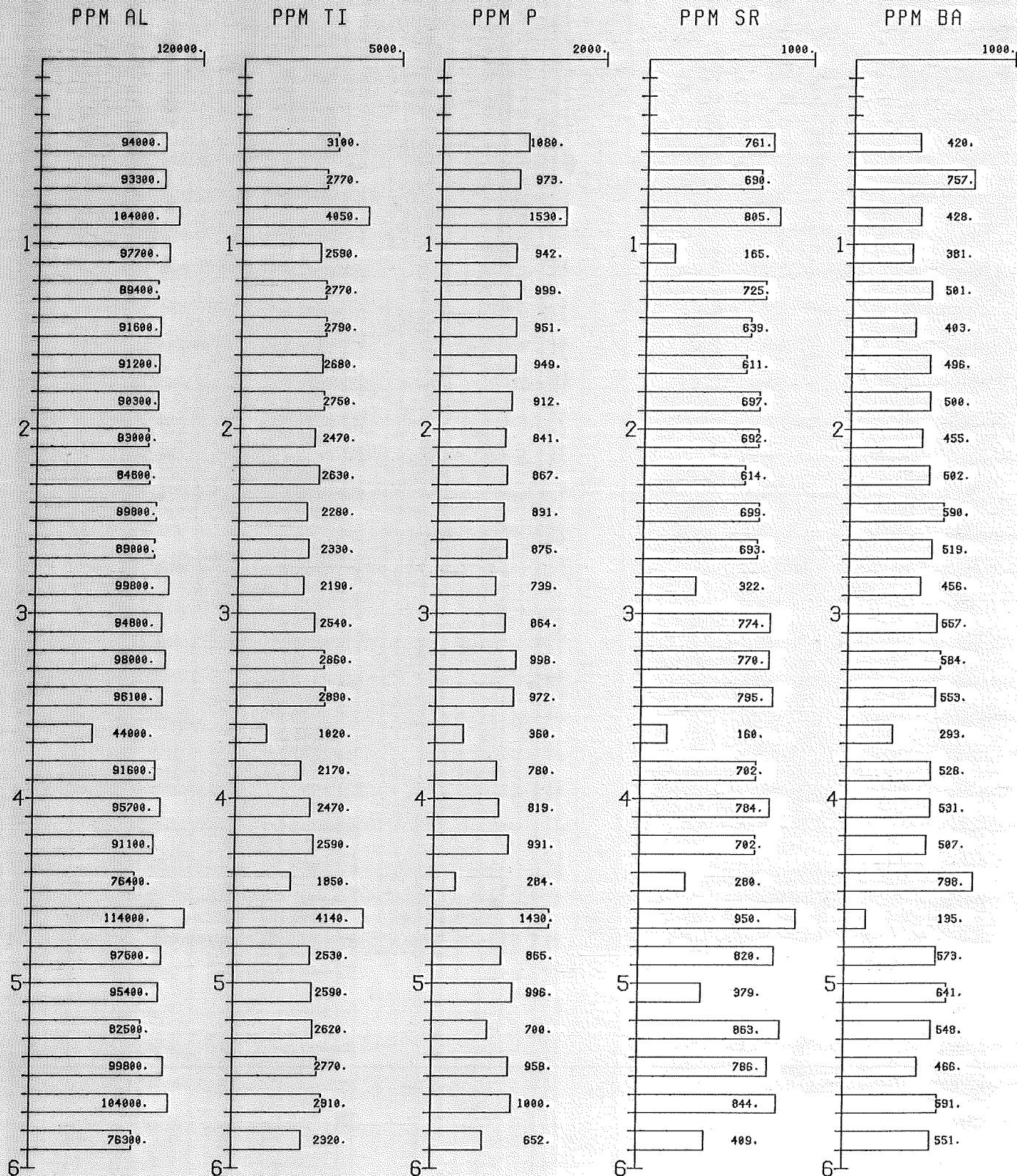
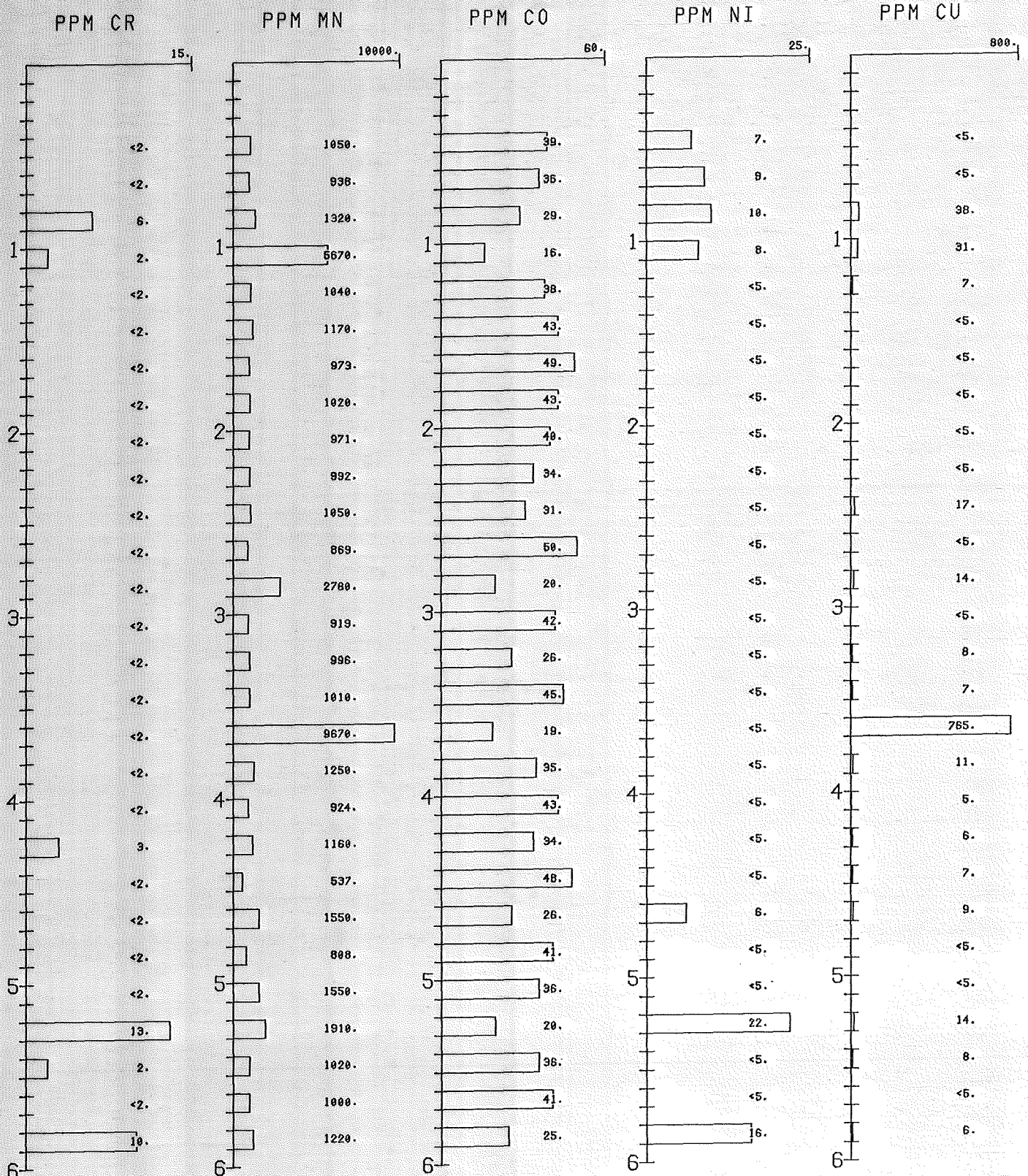


FIGURE 3/M13

DH M13

MEAGER CREEK
BRITISH COLUMBIA, CANADA

SAMPLE TYPE: WHOLE ROCK
VERT. SCALE: 30.0 M./CM.
(DEPTH SHOWN IN 100 METER UNITS)



DH M13

MEAGER CREEK
BRITISH COLUMBIA, CANADA

FIGURE 4/M13

SAMPLE TYPE: WHOLE ROCK
VERT. SCALE: 30.0 M./CM.
(DEPTH SHOWN IN 100 METER UNITS)

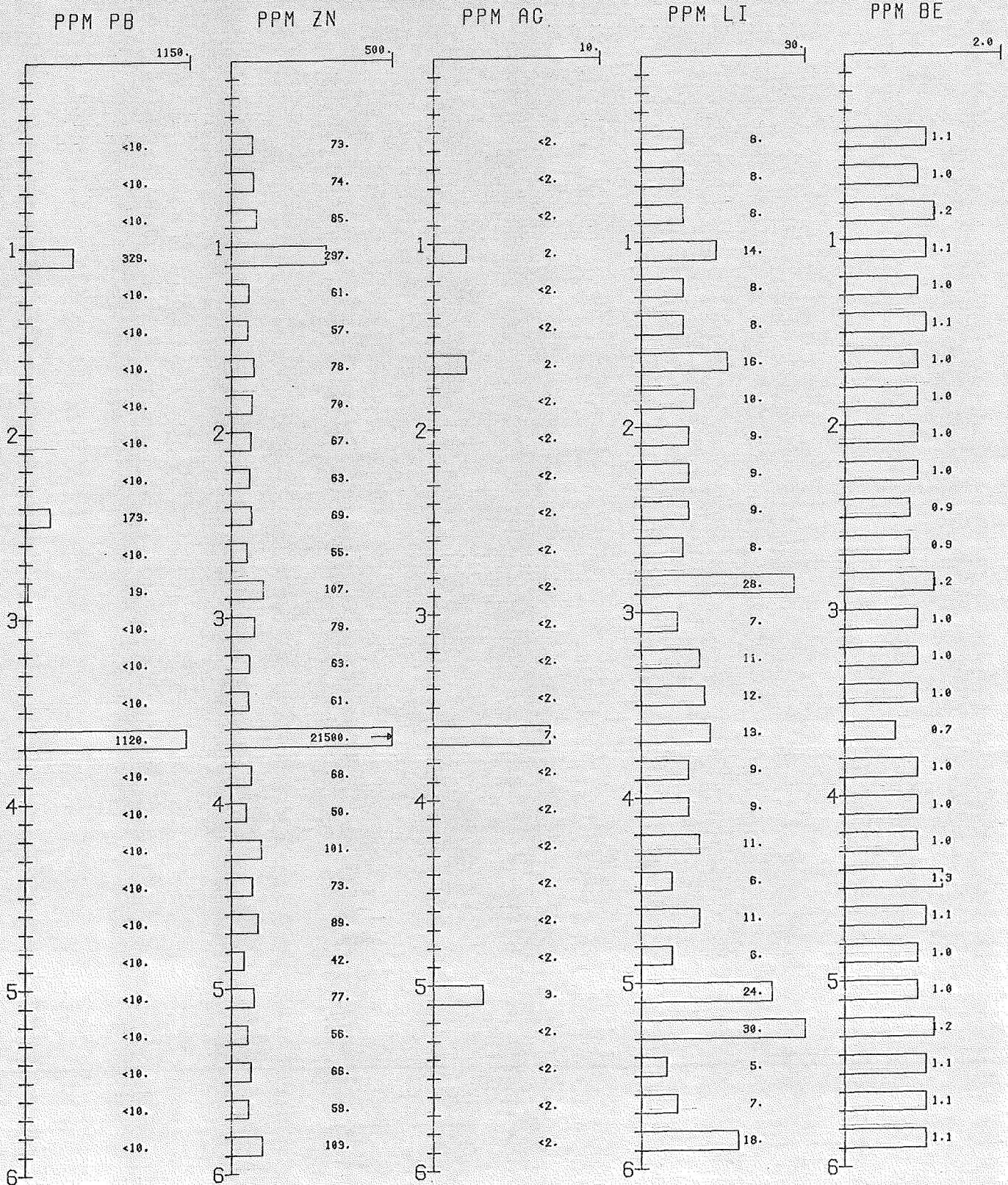
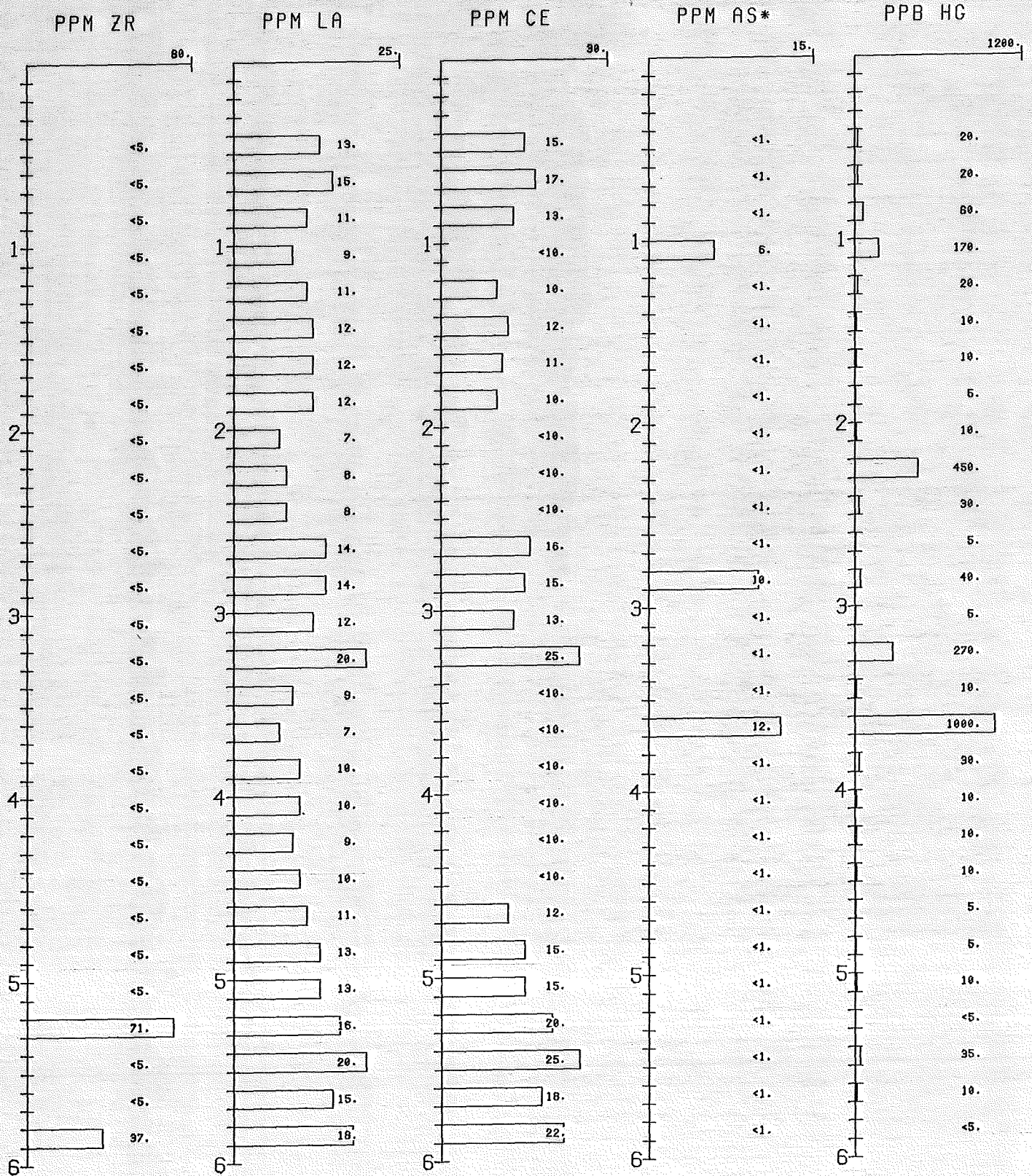


FIGURE 5/M13

DH M13

MEAGER CREEK
BRITISH COLUMBIA, CANADA

SAMPLE TYPE: WHOLE ROCK
VERT. SCALE: 30.0 M./CM.
(DEPTH SHOWN IN 100 METER UNITS)



CH .08
Scale 30.0

MEAGER CREEK 13

Ordinate Values

2	Na	30000.	32	W	500.
3	K	30000.	33	Li	30.
4	Ca	80000.	34	Be	2.0
5	Mg	25000.	36	Zr	80.
6	Fe	70000.	37	La	25.

8	Al	120000.	38	Ce	30.
10	Ti	5000.	40	As*	15.
11	P	2000.	41	Hg	1200.
12	Sr	1000.			
13	Ba	1000.			

15	Cr	15.
16	Mn	10000.
17	Co	60.
18	Ni	25.
19	Cu	800.

* Adjusted Intervals
30.0 meters/cm
.05 CH

21	Pb	350. 1200. 1150
22	Zn	25000. 22000. 500
23	Cd	100.
24	Ag	10.
25	Au	15.

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ppm As

1	1001 MM 40	1.000/50	< 1
2	1002 MM 60		< 1
3	1003 MM 80		< 1
4	1004 MM 100		6
5	1005 MM 120		< 1
6	1006 MM 140		
7	1007 MM 160		
8	1008 MM 180		
9	1009 MM 200		
10	1010 MM 220		
11	1011 MM 240		
12	1012 MM 260		
13	1013 MM 280	B1	16
14	1014 MM 300		< 1
15	1015 MM 320		
16	1016 MM 340		
17	1017 MM 360		12
18	1018 MM 380		< 1
19	1019 MM 400		
20	1019 MM 400 (R)		
21	1020 MM 420		
22	1021 MM 440		
23	1022 MM 460		
24	1023 MM 480		
25	1024 MM 500	B1	
26	1025 MM 520		
27	1026 MM 540		
28	1027 MM 560		
29	1028 MM 580		
30	1028 MM 580 (R)		
31	800 Dark Silic		
32	360 White Qtz		4
33	360 Moly Sulfide		12
34	460 Gr Silic		< 1
36	520 Clay Alk		< 1

Continued on Page

Read and Understood By

Signed

Date

Signed

Date