

Depth (m)	Geol. Col.	TCu □ SCu □			Geologic Discription		Assay (5m average)								
		0.5	1.0	1.5%	Min.	Alt.	Lithology			TCu	SCu	Au	Ag	Fe	
0	▲ ▼								Brecciated andesite abundant in Hm,Mt and Sp Ore partly aphyric andesite reddish brown - brownish gray color lithic frag.: aphyric andesite,tuff,pl-rich andesite matrix : Hm>Mt>Sp Ore						
46.3	▲ ▼								Amygdal andesite and brecciated andesite, partly iron ore-rich breccia and pi-rich porphyritic andesite dark gray color						
50	▲ ▼								Aphyric andesite and brecciated andesite, partly iron ore-rich breccia dark - greenish gray color						
62.5	▲ ▼								Aphyric andesite and brecciated andesite, with amygdal tex. greenish gray color						
88.0	▲ ▼								Aphyric andesite(massive), partly amygdal tex. greenish - dark gray color						
100	▲ ▼														
100.4	▲ ▼														
140.0	▲ ▼														
150															
200															
250															

Geologic Column (MJCC- 45 1: 1,000)

Depth (m)	Geol. Col.	TCu <input type="checkbox"/> SCu <input type="checkbox"/>			Geologic Discription			Assay (5m average)					
		0.5	1.0	1.5%	Min.	Alt.	Lithology	TCu	SCu	Au	Ag	Fe	
0	▲▲						Brecciated andesite abundant in Hm,Mt and Sp Ore partly aphyric andesite reddish brown - brownish gray color lithic frag.: aphyric andesite,tuff,pl-rich andesite matrix : Hm>Mt>Sp Ore						
50	▲▲				Mt,Hm,Sp network Mal. Chry. frac Atc frac & amyg	Qz network Cal veinlet chloritized							
72.8	▲▲						Brecciated andesite abundant in iron ore, with amygdal andesite blocks dark gray - blackish gray color						
88.7	▼▼						Amygdal andesite(massive) dark - blackish gray color						
100	▼▼				Py, Cp frac & dis	Qz network	Aphyric andesite(massive), partly amygdal tex. greenish - dark gray color						
107.65	▼▼						Sheared zone						
140.0	▼▼												
150													
200													
250													

Geologic Column (MJCC- 46 1: 1,000)

Depth (m)	Geol. Col.	TCu □ SCu □			Geologic Discription		Assay (5m average)								
		0.5	1.0	1.5%	Min.	Alt.	Lithology			TCu	SCu	Au	Ag	Fe	
0	▽ △						Oxide zone	Brecciated andesite with tuff, aphyric andesite, amygdal andesite and iron ore-rich frag. reddish - brownish gray color							
26.0	△ ▽							Tuff and brecciated andesite reddish brown color							
33.0	△ ▽						Mt.Hm.Sp. network Mal, Calcian. Ab. frac & anyg	Aphyric andesite, partly brecciated andesite							
37.4	▽ ▽							Aphyric andesite(massive), dike?							
42.4	▽ ▽						Mt.Hm.Sp. network Mal, Chry. frac	Pl-rich porphyritic andesite and brecciated andesite dark - blackish gray color							
50	▽ ▽							Aphyric andesite and brecciated andesite, with iron ore-rich frag. dark - blackish gray color							
54.0	▽ ▽						Mt.Hm.Sp. network Mal, Chry. frac	Sheared Zone							
78.0	▽ ▽							Aphyric andesite and brecciated andesite, with iron ore-rich breccia and tuff frag. dark gray color							
85.0	▽ ▽						Mt.Hm.Sp. network Mal, Chry. frac	Fault							
100	▽ ▽							Amygdal andesite and brecciated andesite, partly tuff breccia, dark gray color							
117.8	▽ ▽						Mt.Hm.Sp. network Py, Cp frac & dis	Tuff and brecciated andesite abundant in iron ore							
126.5	▽ ▽							Amygdal andesite and brecciated andesite, partly iron ore-rich breccia gray - dark gray color							
130.5	▽ ▽						Mt.Hm.Sp. network	Sheared zone							
146.0	▽ ▽							Amygdal andesite and brecciate andesite dark - light gray color							
150	▽ ▽						Mt.Hm.Sp. network	Tuff, tuff breccia and brecciated andesite, partly sheared andesite gray - light gray color							
154.5	▽ ▽														
161.5	▽ ▽														
175.0	▽ ▽														

Geologic Column (MJCC- 47 1:1,000)

Depth (m)	Geol. Col.	TCu <input type="checkbox"/> SCu <input type="checkbox"/>			Geologic Discription		Assay (5m average)						
		0.5 %	1.0 %	1.5 %	Min.	Alt.	Lithology	TCu	SCu	Au	Ag	Fe	
0	▲ ▲				Alc., Mal, frac	Oz veinlet Sheared zone	Brecciated andesite, partly amygdal andesite, aphyric andesite and with iron ore-rich frag. brownish - dark gray color						
▲ ▲													
▲ ▲													
▲ ▲													
▲ ▲													
50	▲ ▲				Mal, Chry, frac	Hydroterm. altered Oz veinlet	Amygdal andesite(massive), dark gray color Aphyric andesite(massive), partly pl-rich porphyritic andesite brownish - dark gray color						
▲ ▲													
▲ ▲													
65.0	▲ ▲						Brecciated andesite with amygdal andesite						
69.5	▲ ▲												
87.0	▲ ▲												
90.0	▲ ▲												
100													
150													
200													
250													

Depth (m)	Geol. Col.	TCu □ SCu □			Geologic Discription			Assay (5m average)						
		0.5	1.0	1.5%	Min.	Alt.	Lithology	TCu	SCu	Au	Ag	Fe		
0	△ △ ▽ △ △ ▽ △ △ △ △ △ △ △ △ ▽ ▽						Brecciated andesite, partly amygdal andesite, aphyric andesite and with iron ore-rich frag. brownish - dark gray color							
29.2	▽ ▽				Alc., Mal, frac	Qz veinlet	Amygdal andesite(massive), partly pl-rich porphyritic andesite, brownish gray color							
37.0	▲ △ ▲ △						Brecciated andesite abundant in iron ore, partly aphyric andesite, dark gray color							
46.5	▽ △ ▽ △ ▽ △ ▽ △						Brecciated andesite abundant in iron ore, partly amygdal andesite, pl-rich porphyrite greenish -dark gray color							
50	▽ △ ▽ △ ▽ △ ▽ △													
62.0	▽ △ ▽ △				Mal, Chry. frac		Pl-rich porphyritic andesite(massive)							
66.0	▽ △ ▽ △ ▽ △ ▽ △						Brecciated andesite with amygdal andesite greenish -dark gray color							
80.0														
100														
150														
200														
250														

Geologic Column (MJCC- 50 1:1,000)

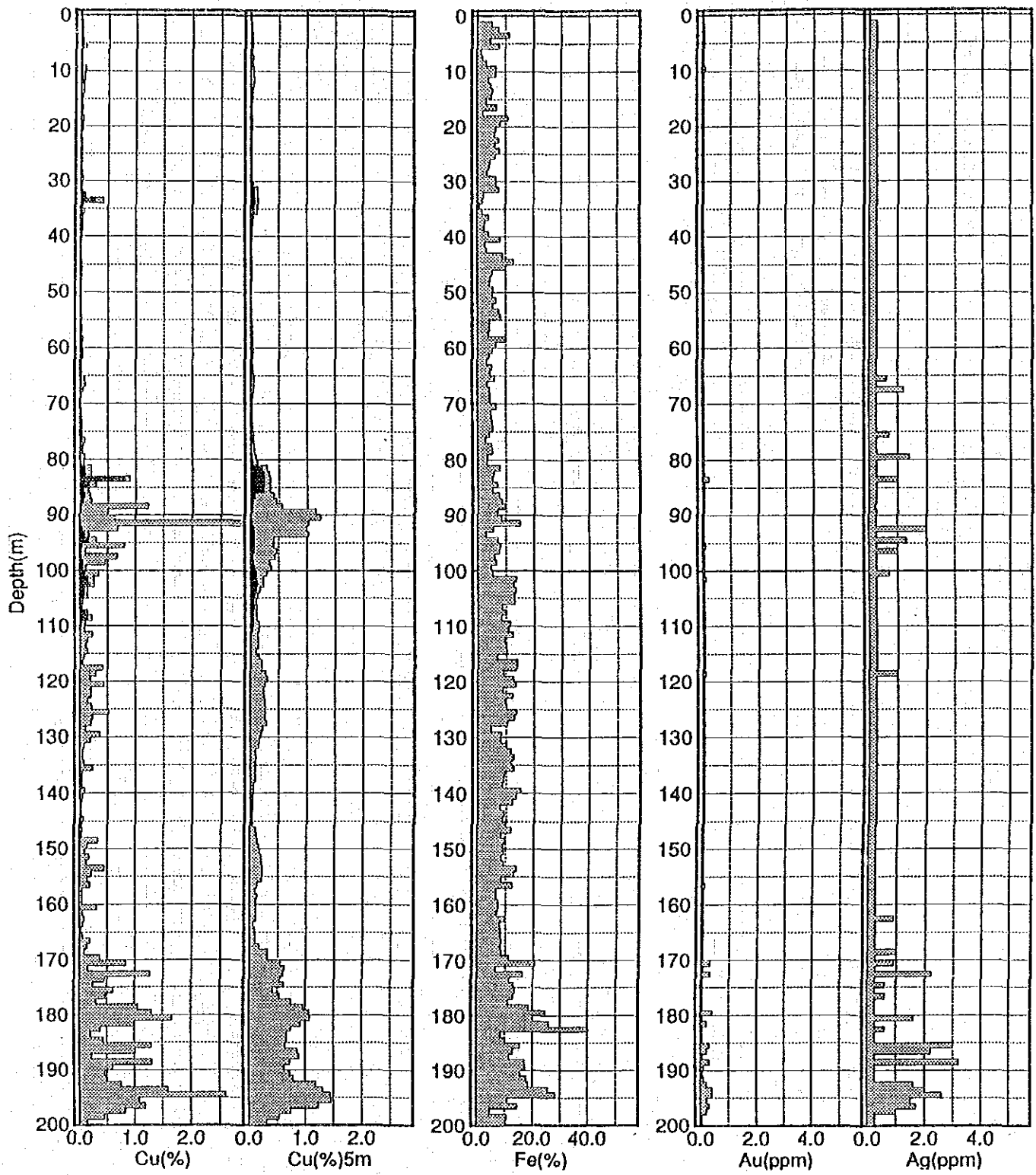
Depth (m)	Geol. Col.	TCu <input type="checkbox"/> SCu <input type="checkbox"/>			Geologic Discription			Assay (5m average)						
		0.5	1.0	1.5%	Min.	Alt.	Lithology	TCu	SCu	Au	Ag	Fe		
0	V V V V L Δ V V V V						Aphyric andesite, dacite and brecciated silicified andesite white - light gray color							
21.7	V V L Δ Δ L L Δ Δ L						Brecciated andesite and dacite(silicified) light gray - white color							
40.3	~ ~						Sheared Zone							
43.8	V V V V						Aphyric andesite and amygdal andesite, with pl-rich porphyrite, greenish gray color							
50	V V V V						Amygdal andesite, pl-rich porphyrite and brecciated andesite with iron ore dark - blackish gray color							
54.0	V V V V V V V V						Aphyric andesite(massive), partly amygdal andesite and tuff dark - blackish gray color							
71.8	V V V V V V						Amygdal andesite, with aphyric andesite							
84.6	V V V V						Aphyric andesite(massive), partly amygdal andesite and tuff dark - blackish gray color							
87.0	V V V V V V V V						Aphyric andesite(massive), partly amygdal andesite and tuff dark - blackish gray color							
100	V V V V V V V V						Pl-rich porphyritic andesite, partly aphyric andesite, dark - blackish gray color							
111.6	V V V V						Aphyric andesite(massive), dark gray color							
117.8	V V V V						Amygdal andesite, partly brecciated andesite abundant in iron ore, dark gray color							
120.9	▲ V V V						Aphyric andesite(massive), partly amygdal tex. dark - blackish gray color							
128.8	V V V V V V V V V V													
150	V V V V V V V V V V													
200														
250														

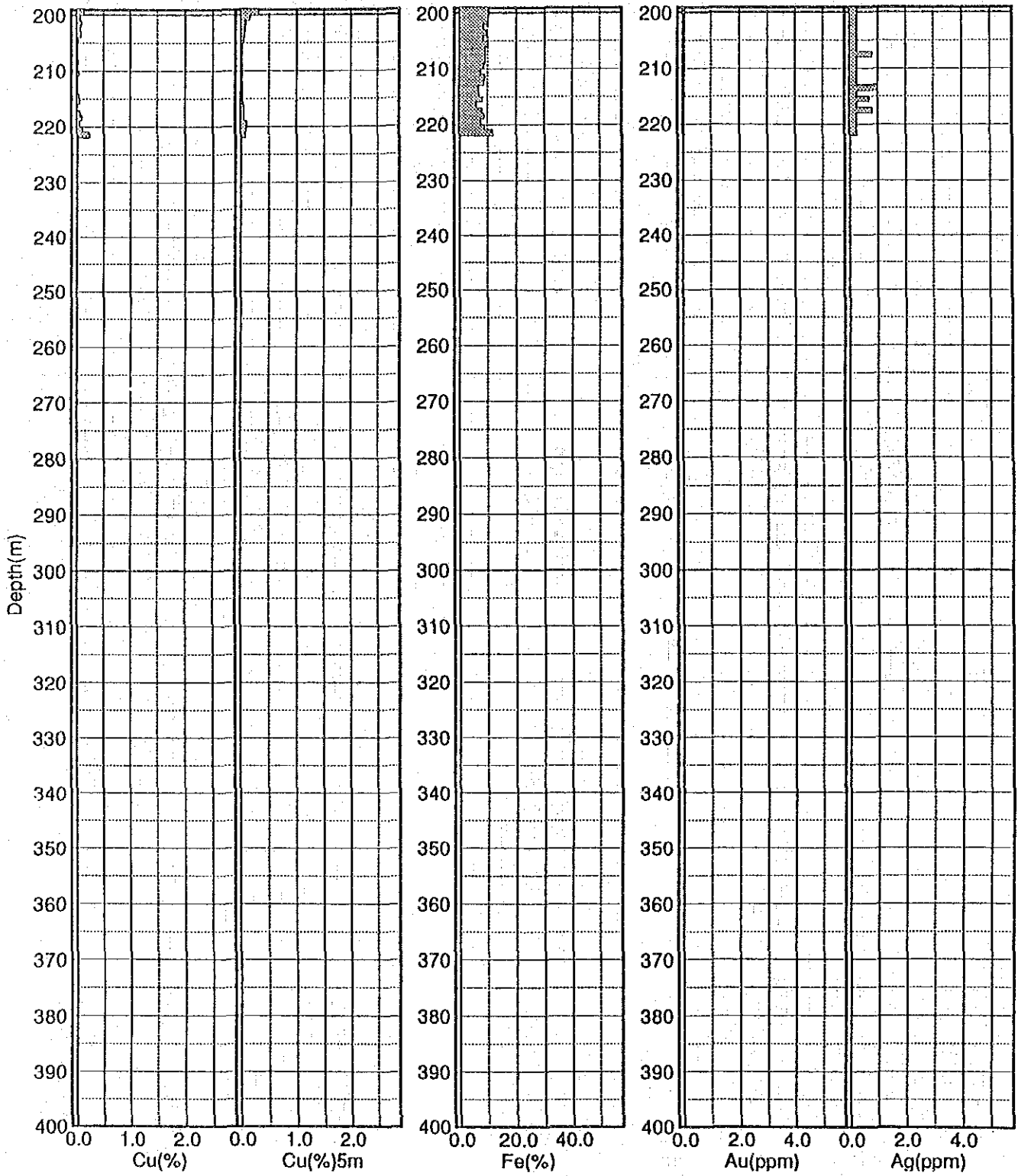
Depth (m)	Geol. Col.	TCu <input type="checkbox"/> SCu <input type="checkbox"/>			Geologic Discription			Assay (5m average)				
		0.5	1.0	1.5%	Min.	Alt.	Lithology	TCu	SCu	Au	Ag	Fe
0	▽ △						Brecciated andesite and pl-rich porphyritic andesite greenish - brownish gray color					
14.0	△ △					Oxide zone						
24.6	▽ T						Tuff and pl-rich porphyritic andesite greenish - brownish gray color					
48.7	T T					silicified Cal network	Tuff(massive) kight gray - greenish gray color					
50	T T											
57.3	T T				Mal. Ate frac & amyg		Tuff and amygdal andesite greenish gray color					
100	▽▽▽					Hydroterm. altered	Amygdal andesite and pl-rich porphyrite, with aphyric andesite brownish gray - reddish brown color					
120.6	△ △											
137.5	△ △						Aphyric andesite and brecciated andesite with various lithic fragments greenish - dark gray color					
150	△ △				Mt.Hm.Sp network		Sheared Zone(Fault)					
178.8	▽ △					 Cp Ore band(145.0-145.20cm)					
200	▽ △				Py, Cp frac & dis		Tuff breccia and pl-rich porphyritic andesite partly with Cp Ore bands light - greenish gray color					
210.0	△ △						Lapilli tuff and brecciated andesite with pl-rich porphyrite greenish - dark gray color					
250	△ △				Ma. frac & dis		Sheared Zone					

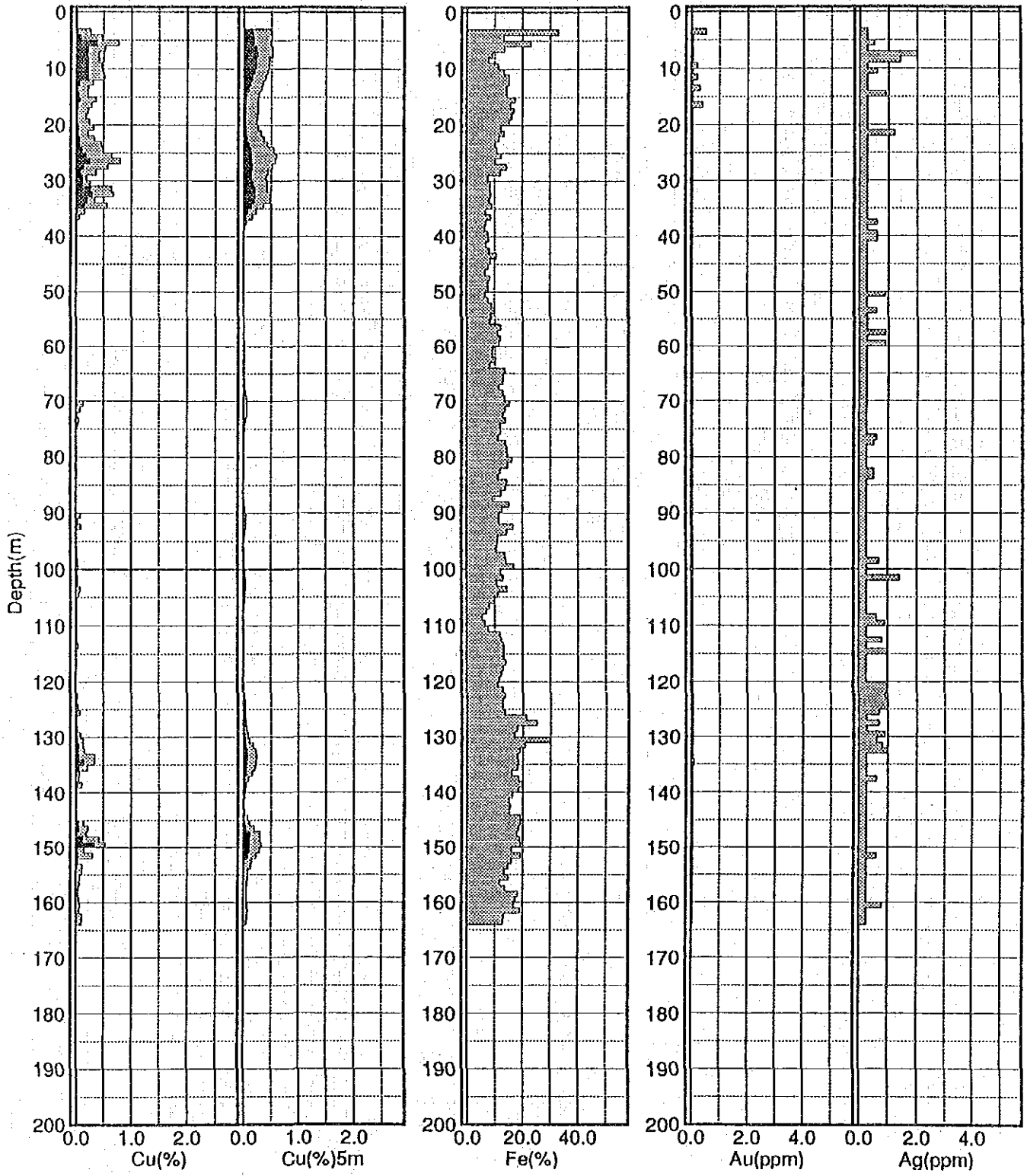
Geologic Column (MJCC- 52 1:1,000)

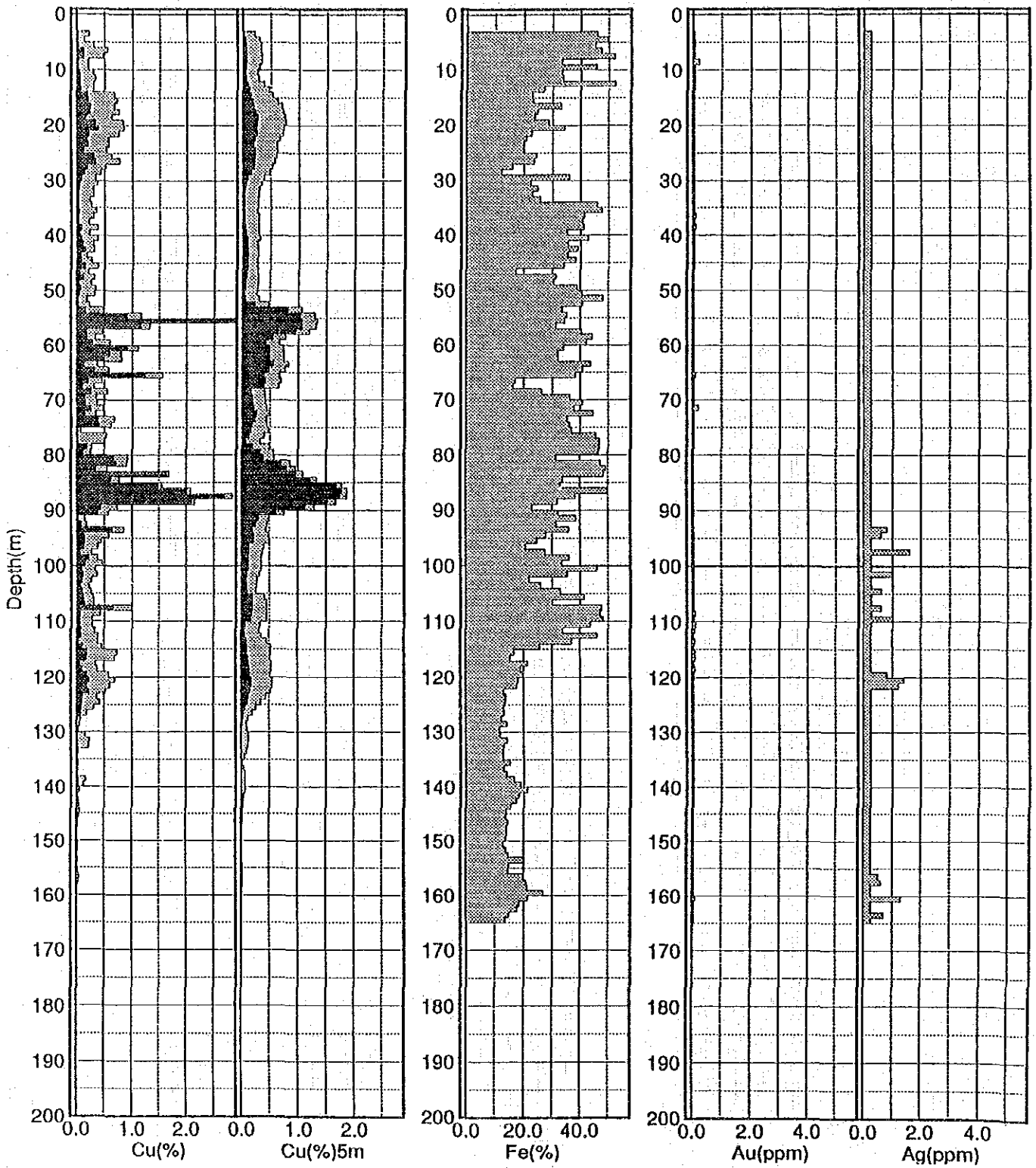
Depth (m)	Geol. Col.	TCu □ SCu □			Geologic Discription			Assay (5m average)						
		0.5	1.0	1.5%	Min.	Alt.	Lithology	TCu	SCu	Au	Ag	Fe		
0							Non Core							
2.15	△ V						Brecciated andesite, amygdal andesite partly with pl-rich porphyritic andesite greenish - dark gray color partly reddish brown							
	V △													
	△ V													
	V △													
	△ V													
	V △													
	△ V													
	V △													
	△ V													
	V △													
50														
55.6	△ V						Aphyric andesite(massive) dark gray color							
	V V													
	V V													
70.7	V V						Amygdal andesite(massive) dark gray color							
	V V													
77.8	V V						Aphyric andesite(massive) dark gray color							
	V V													
82.9	V V						Amygdal andesite(massive) dark gray color							
	V V													
89.1	V V						Aphyric andesite(massive) dark gray color							
	V V													
100	V V						Aphyric andesite(massive), partly pl-rich porphyritic andesite and amygdal andesite light gray -greenish gray color							
101.0	V V													
	V V													
115.8	V V						Amygdal andesite and aphyric andesite, partly pl-rich porphyritic andesite greenish - dark gray color							
	V V													
	V V													
133.6	V V						Aphyric andesite(massive) dark gray color							
	V V													
140.7	V V						Pl-rich porphyritic andesite, partly with aphyric andesite greenish - darkl gray color							
	V V													
	V V													
150	V V													
156.0	V V													
200														
250														

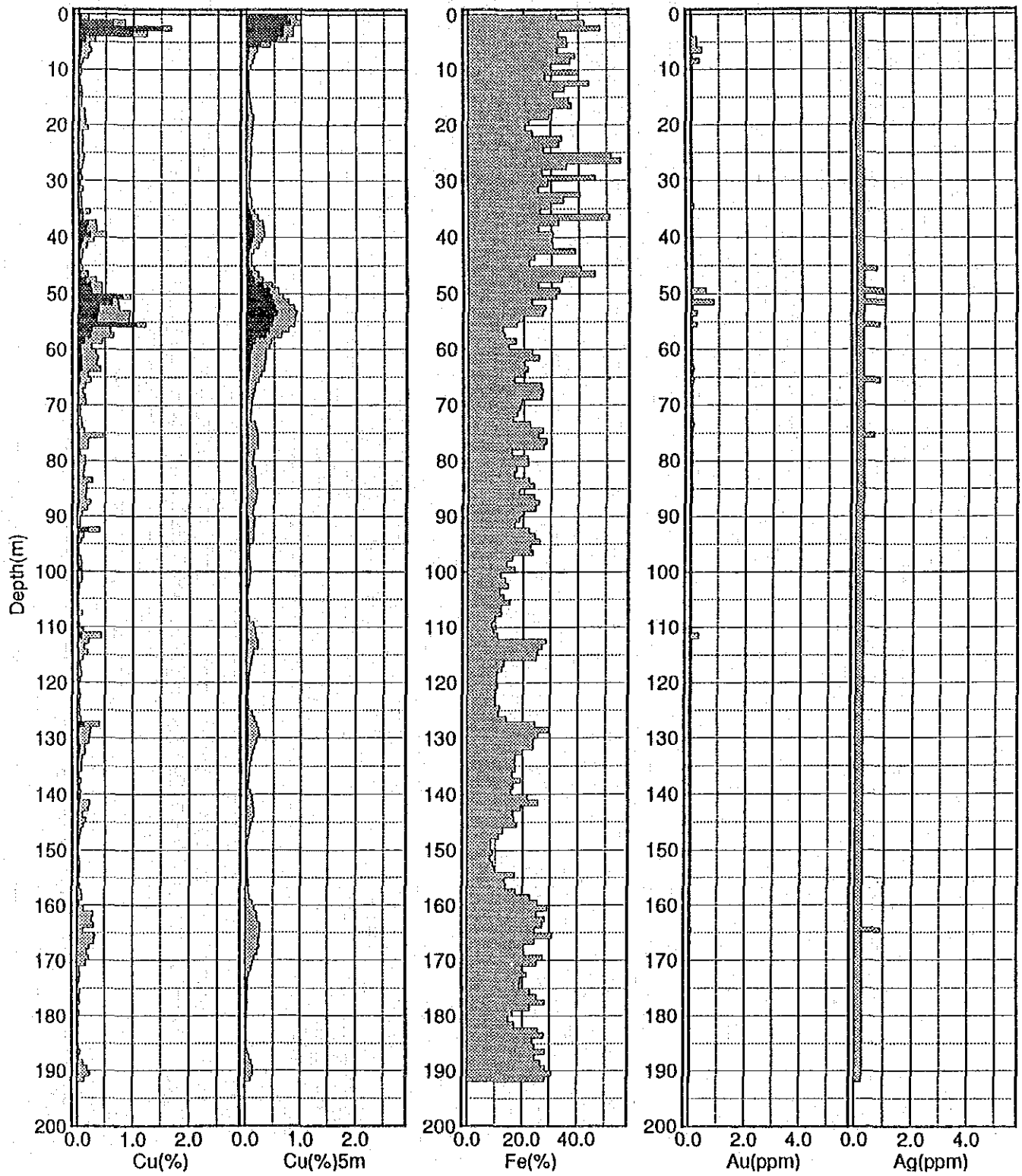
Geologic Column (MJCC- 53 1: 1,000)

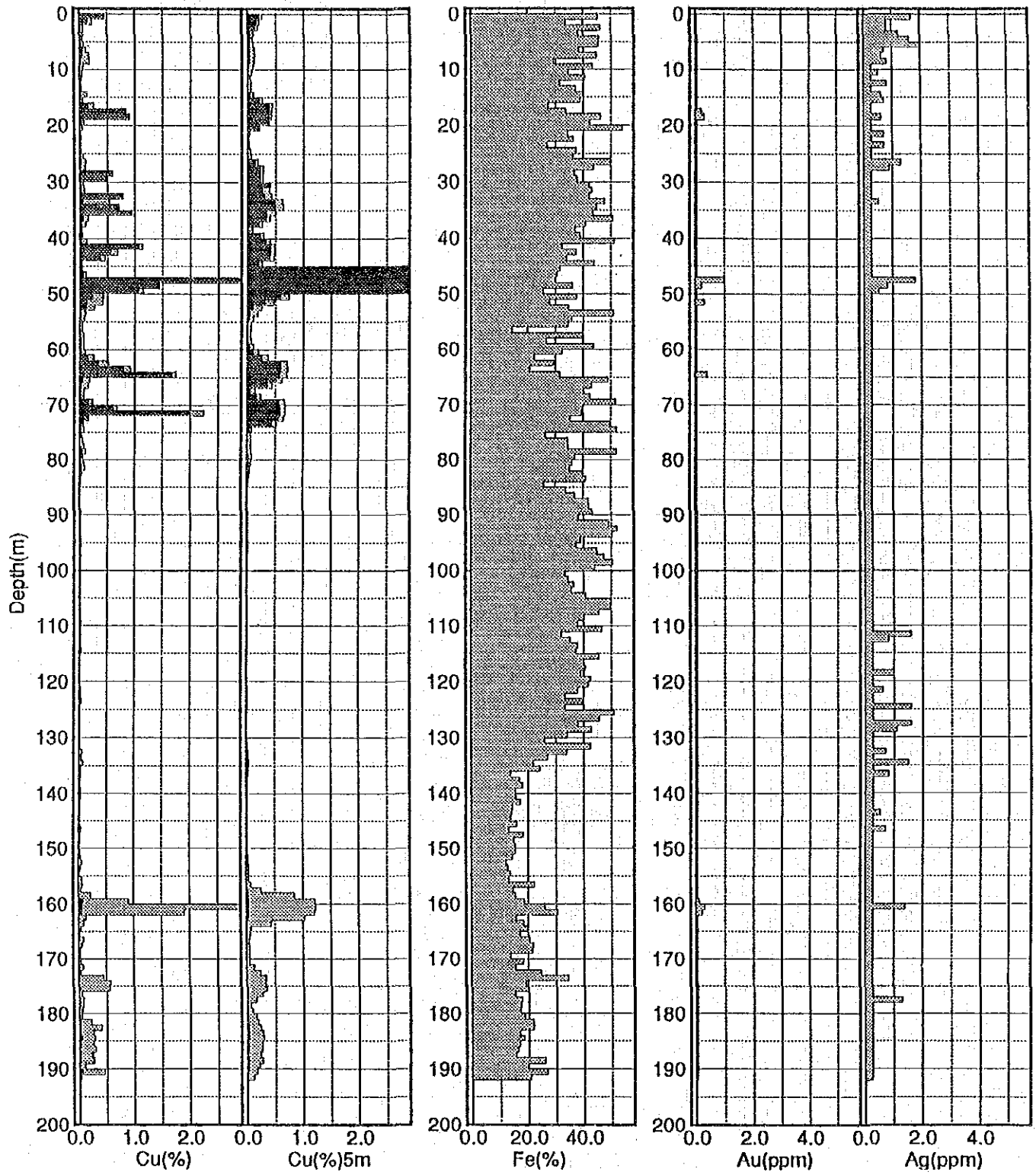


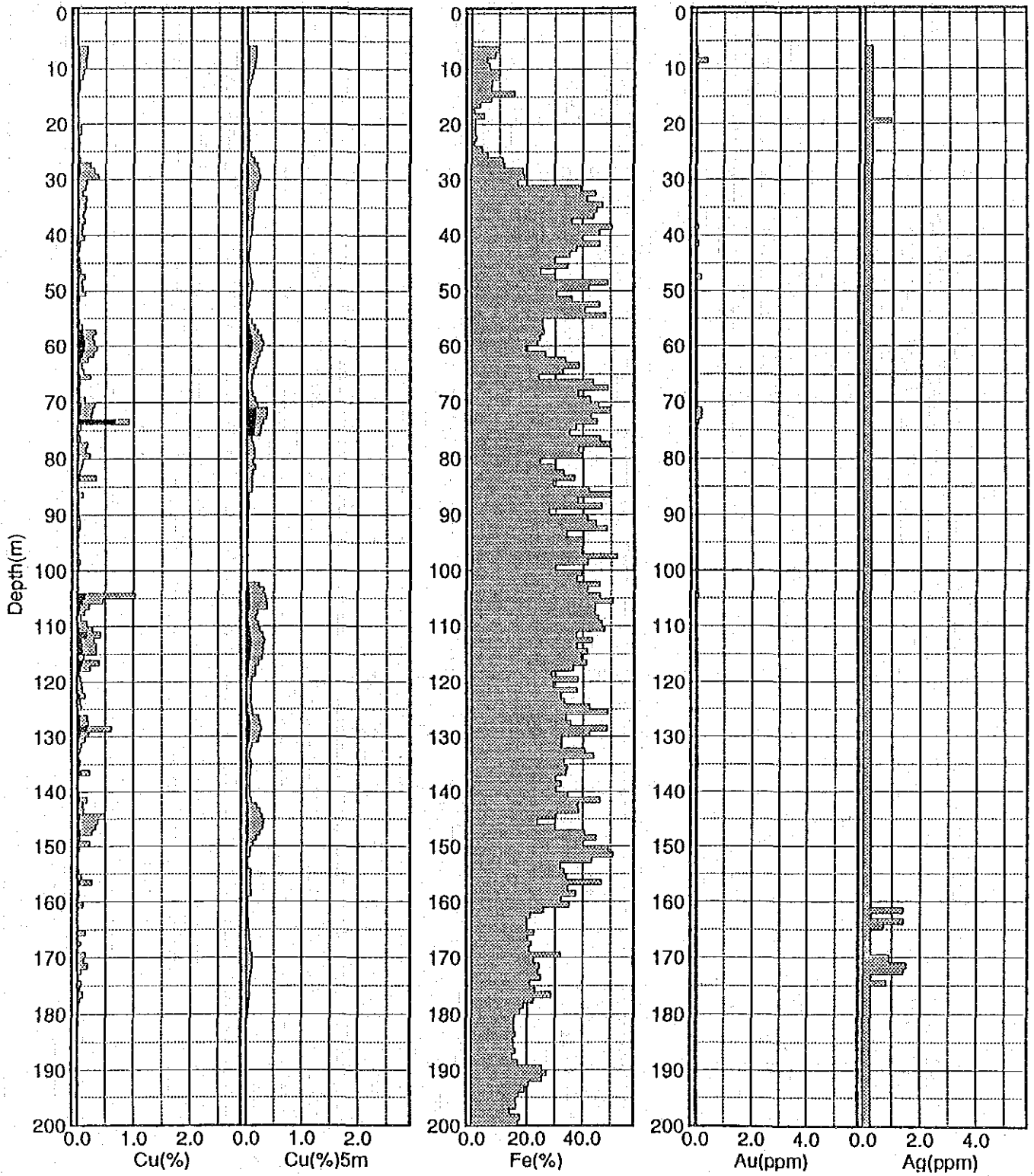


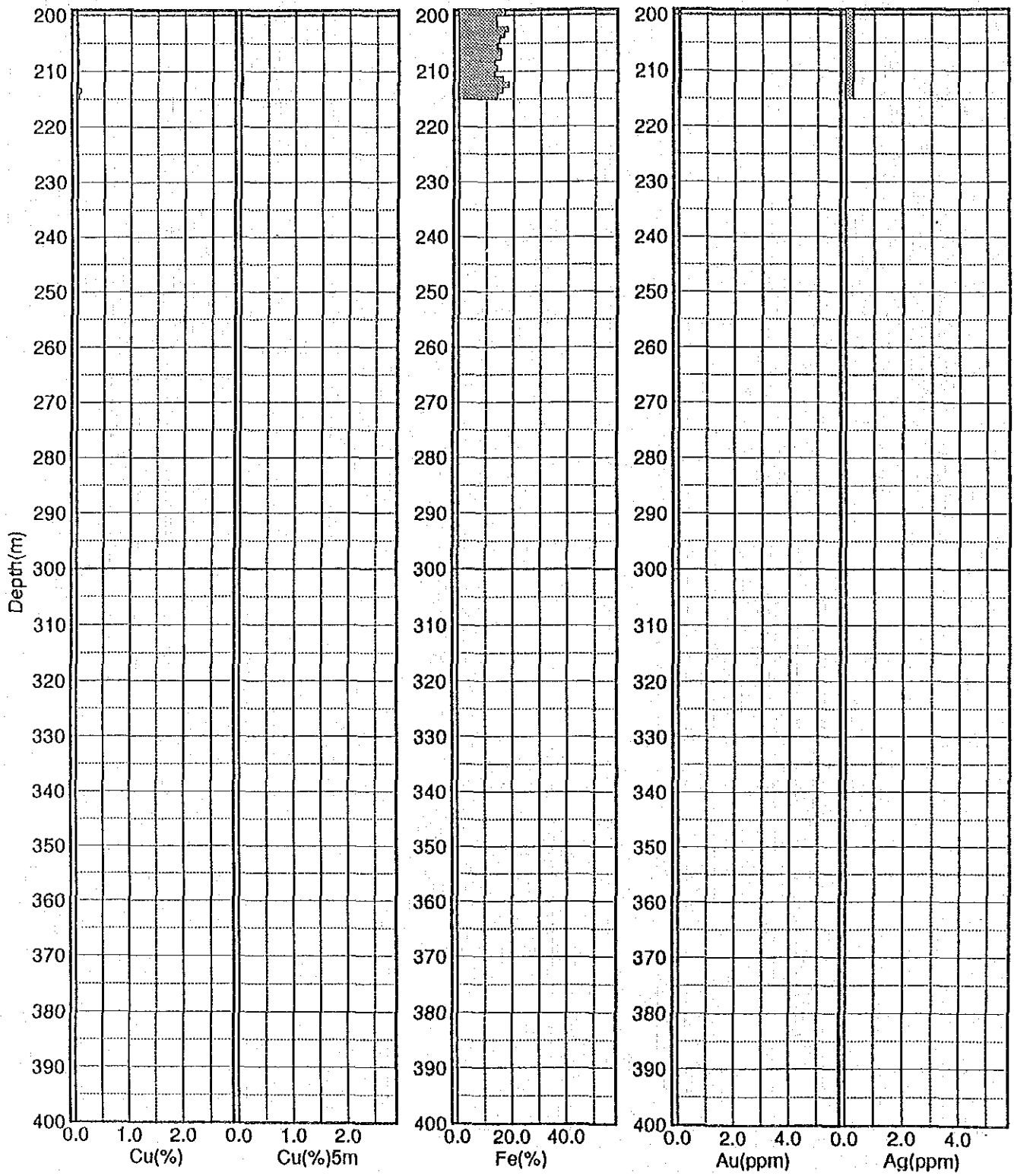


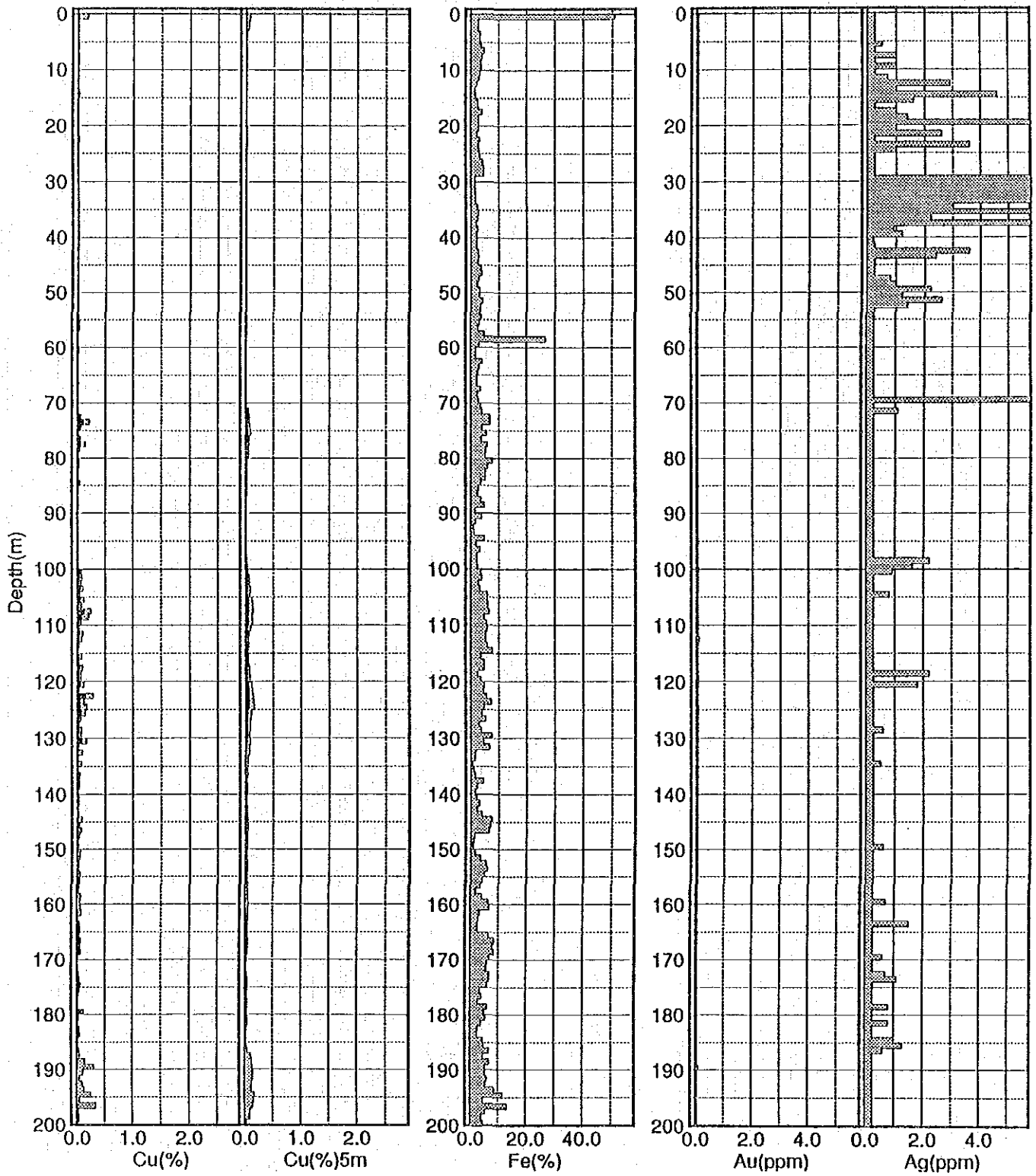


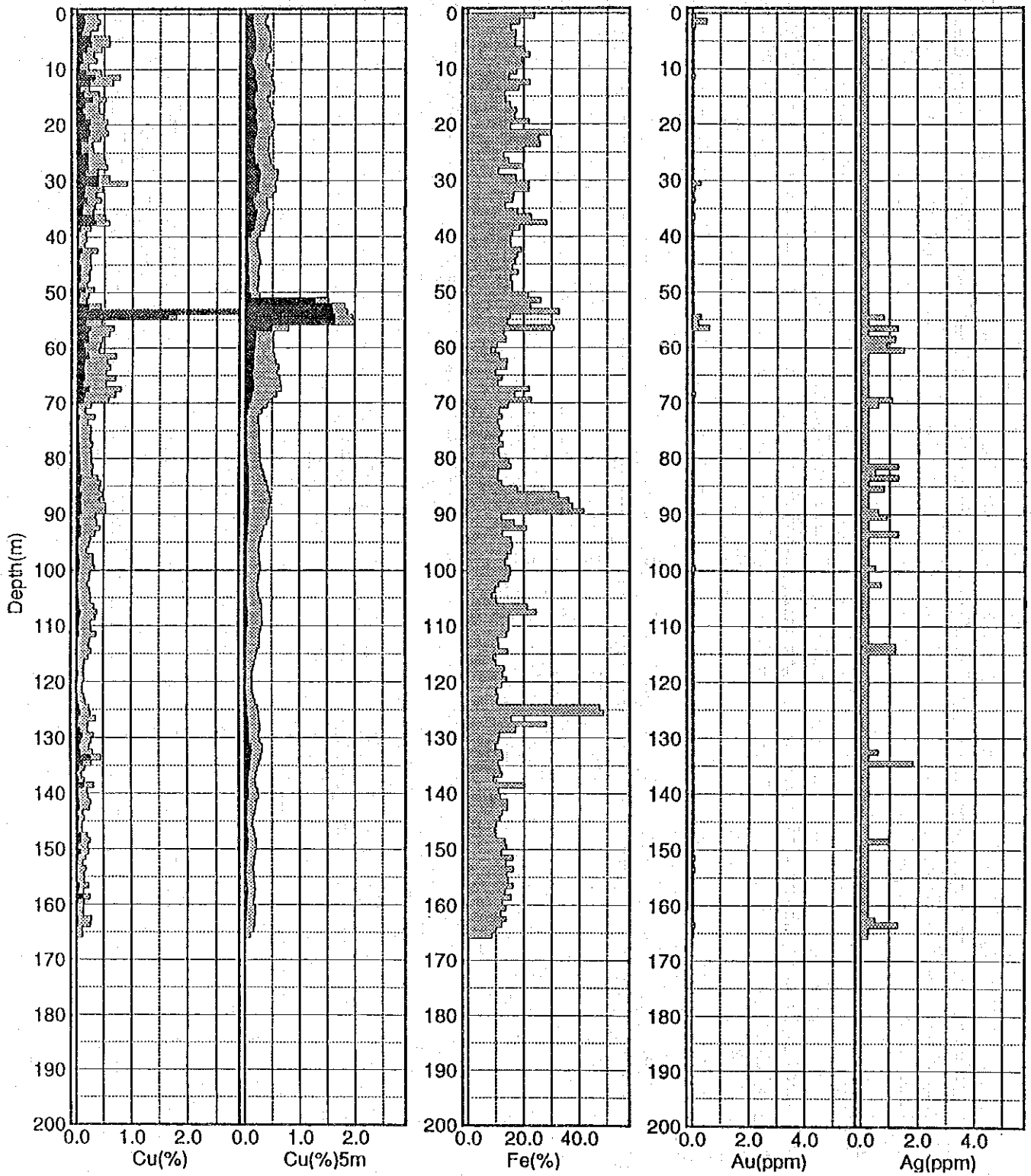


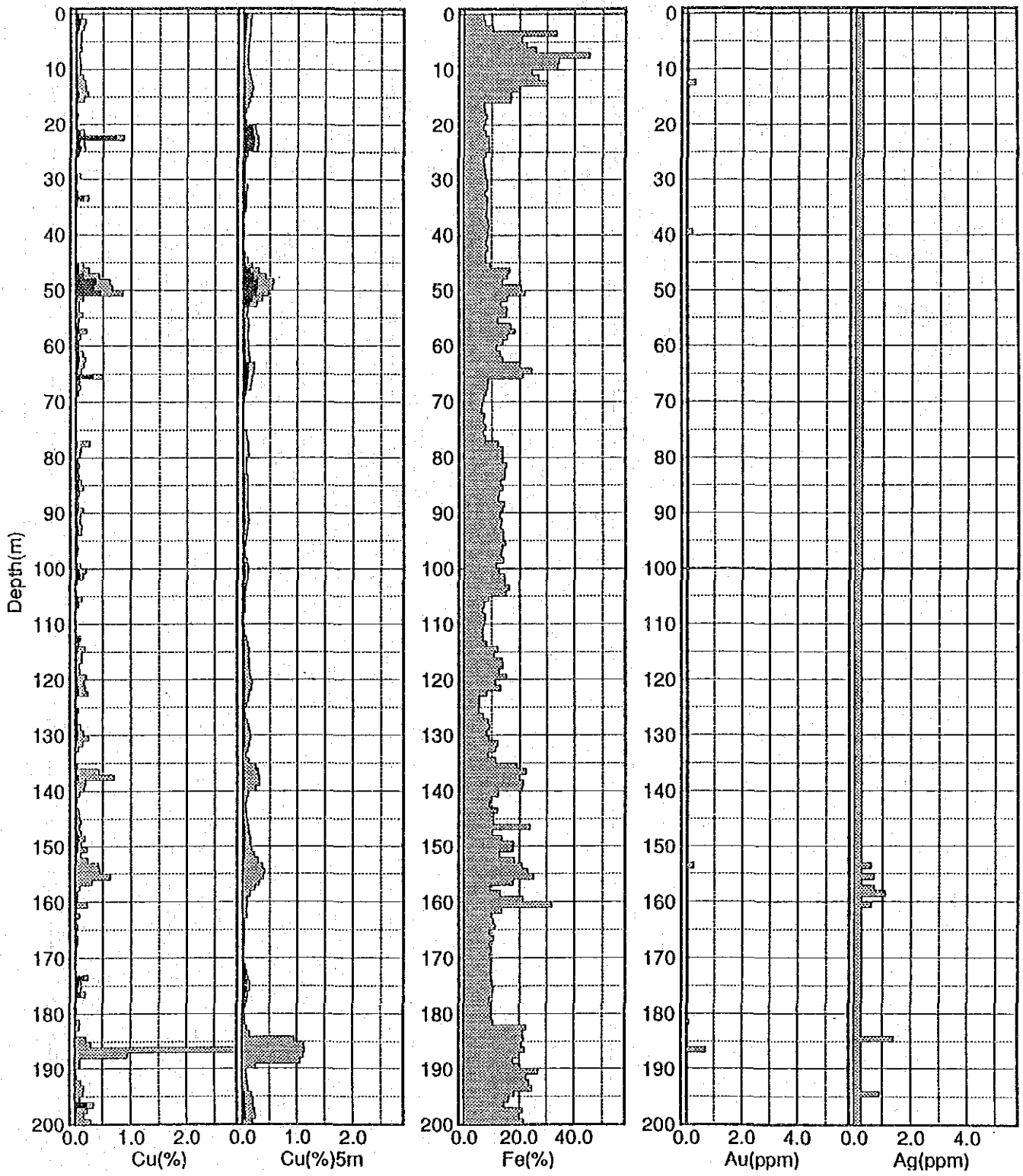


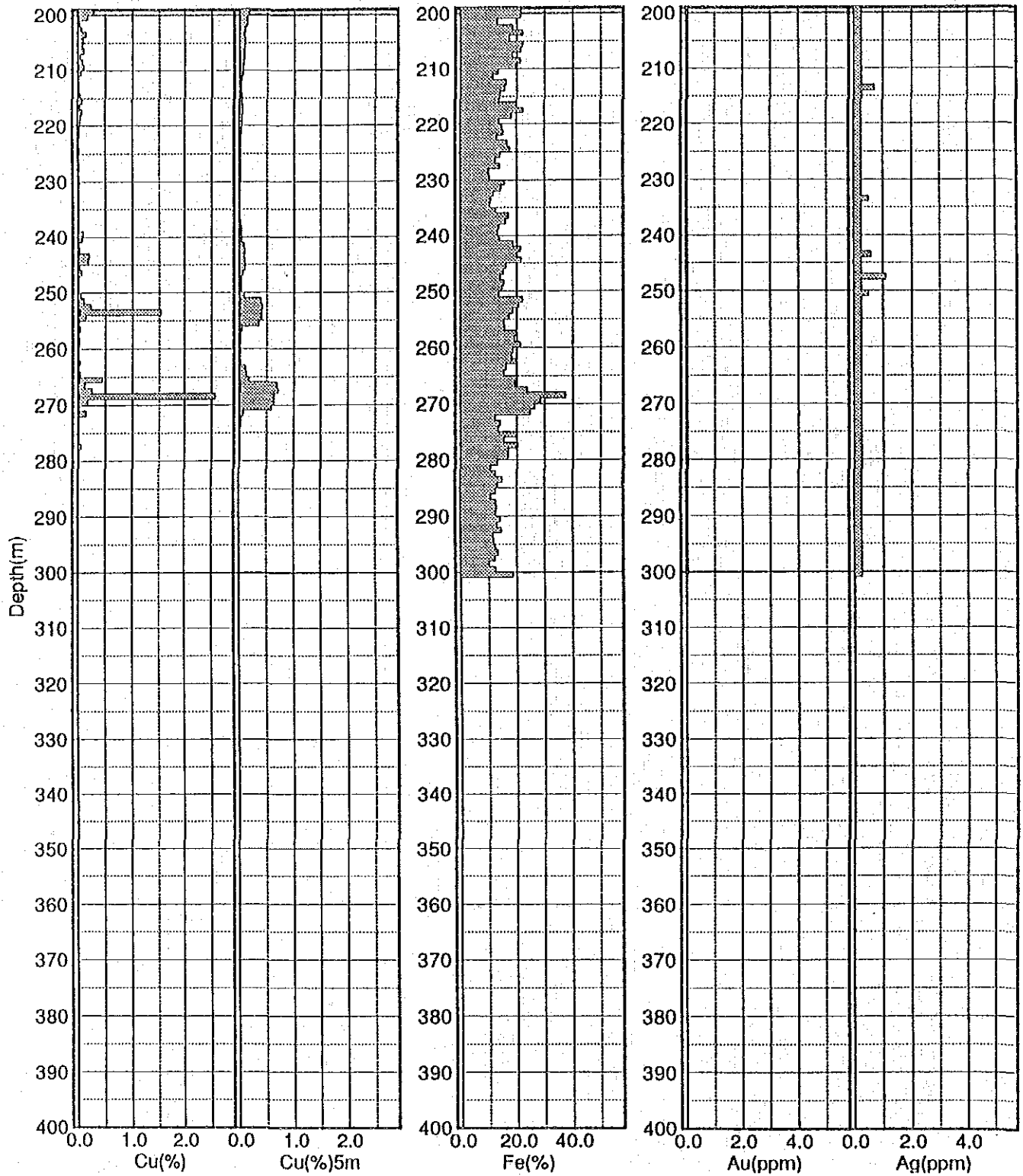


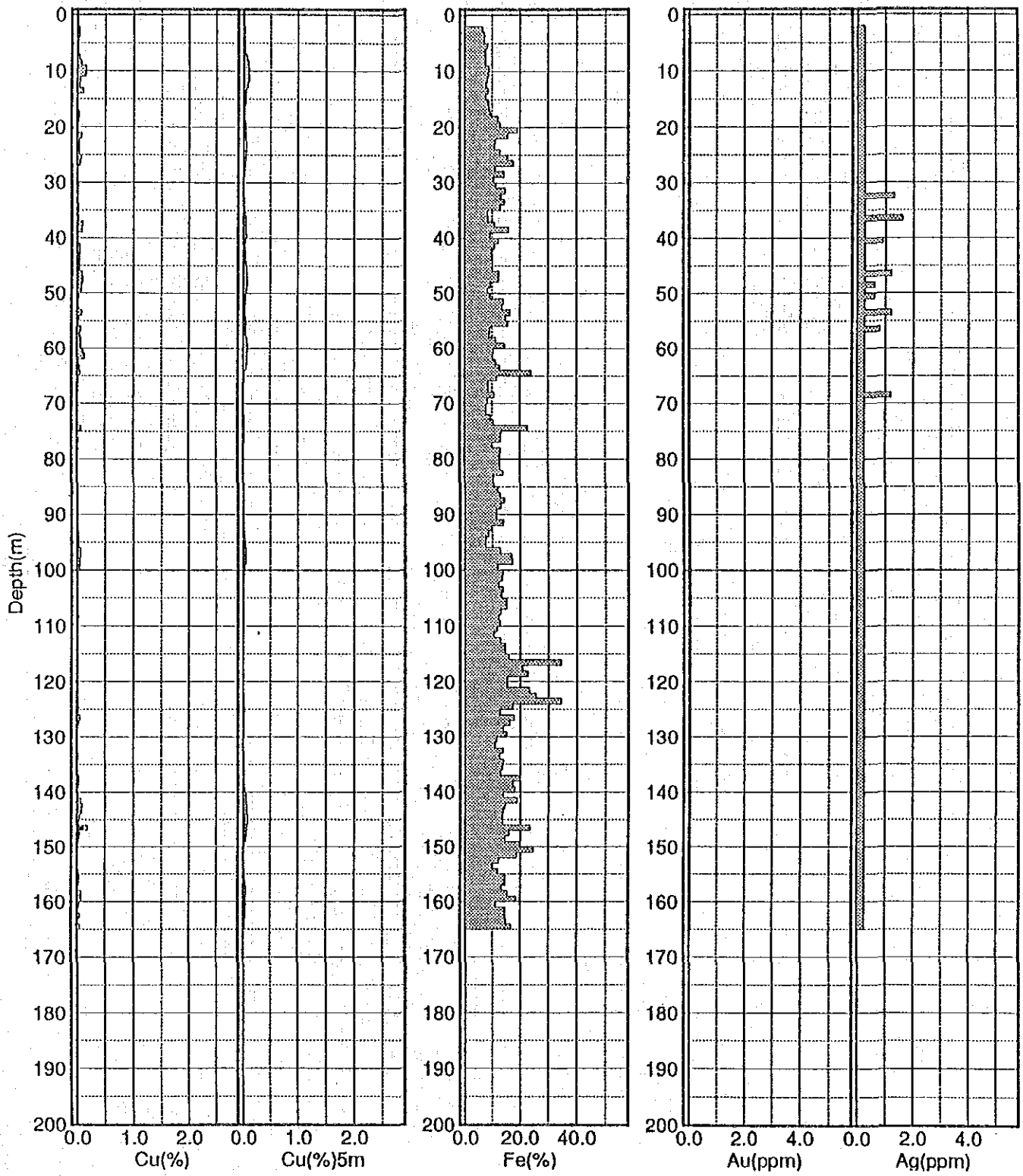


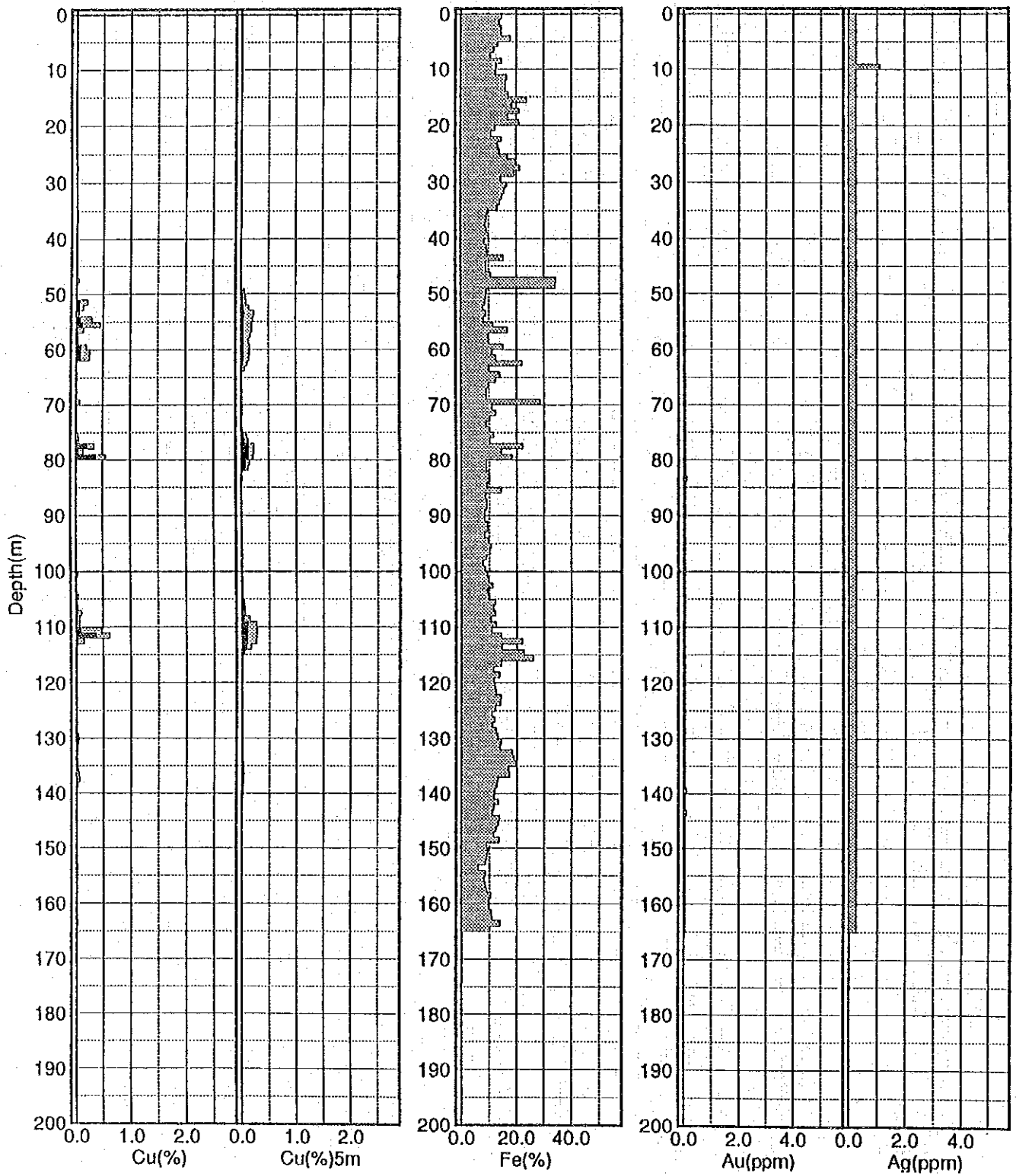


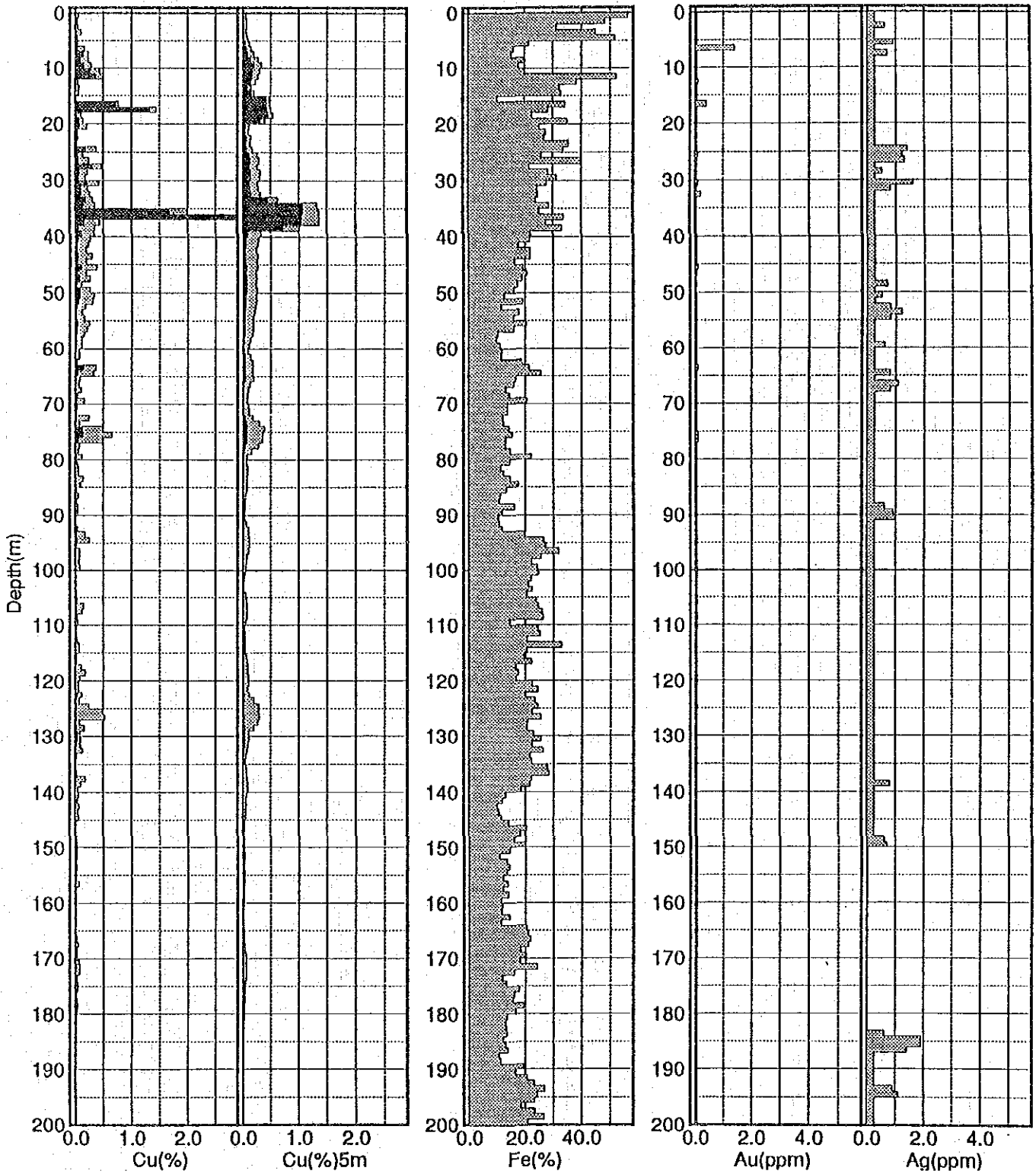


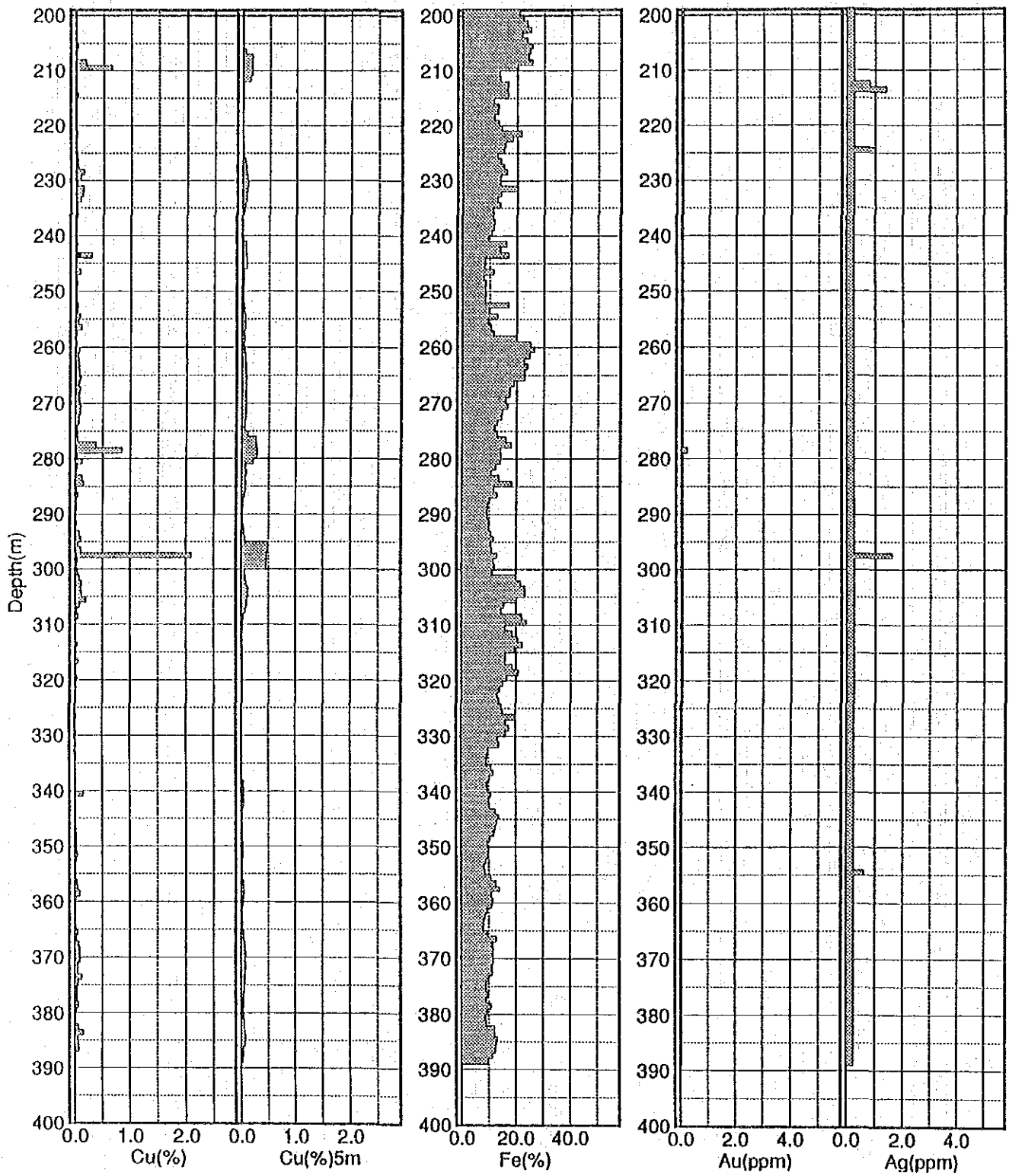


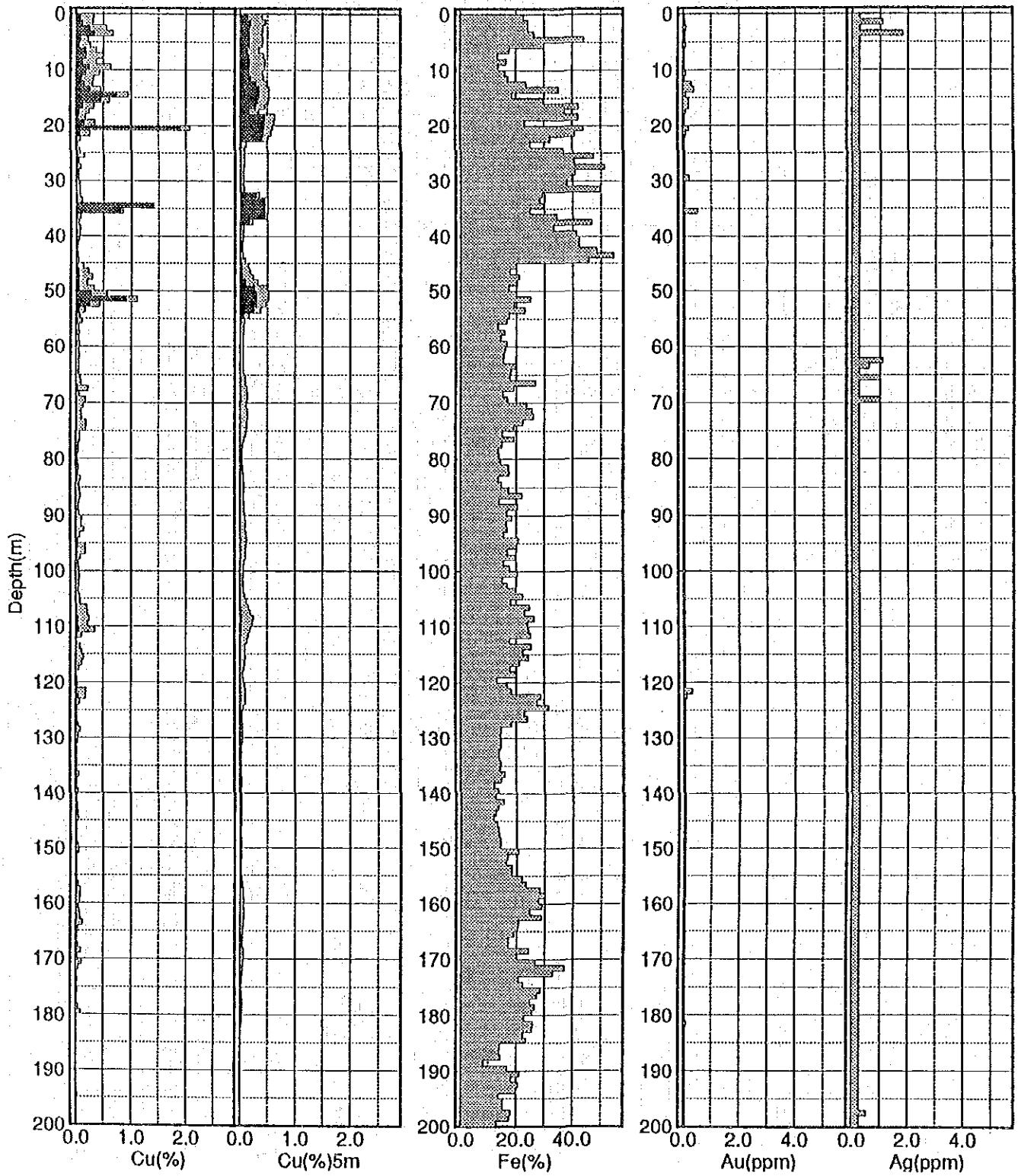


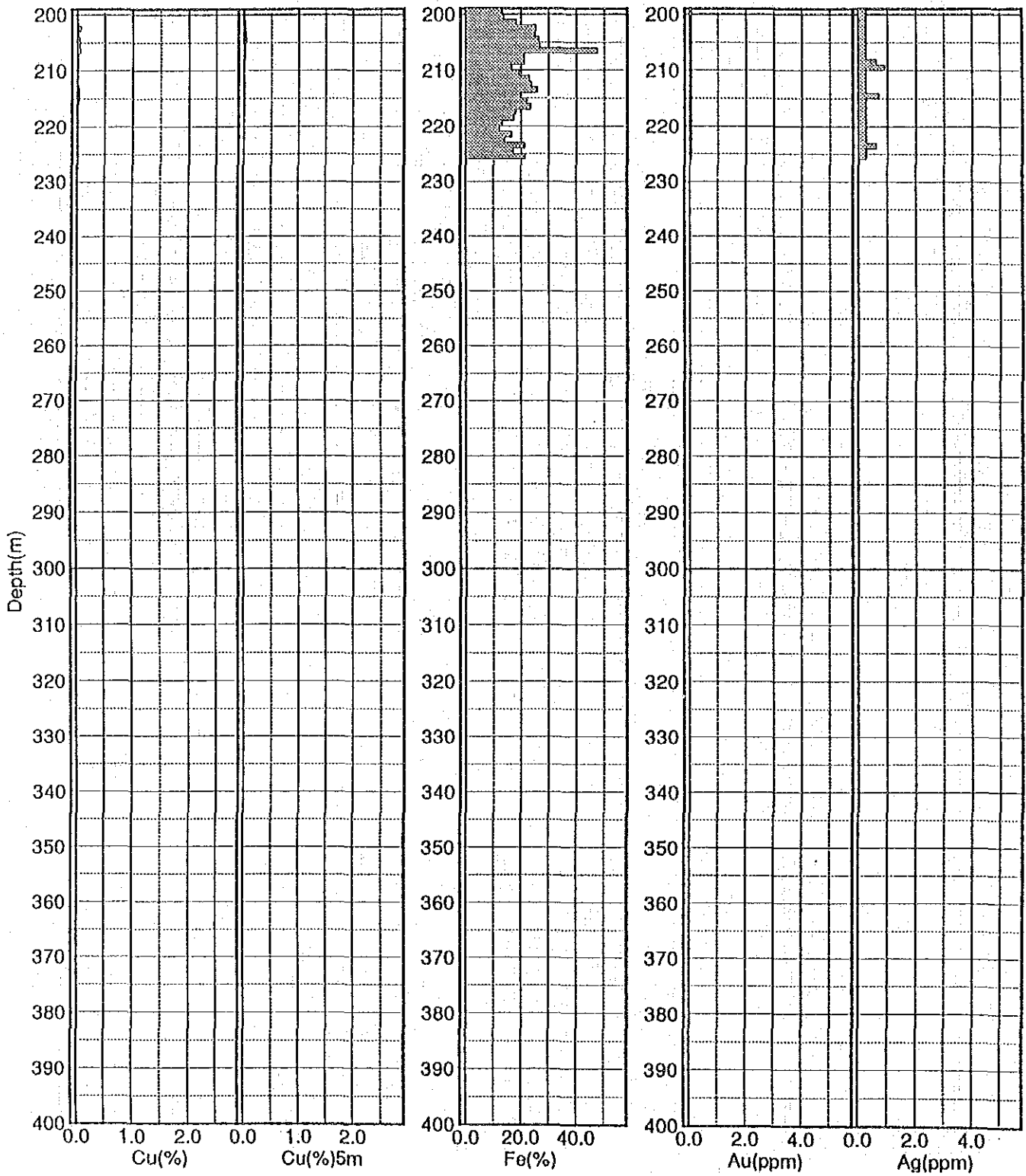


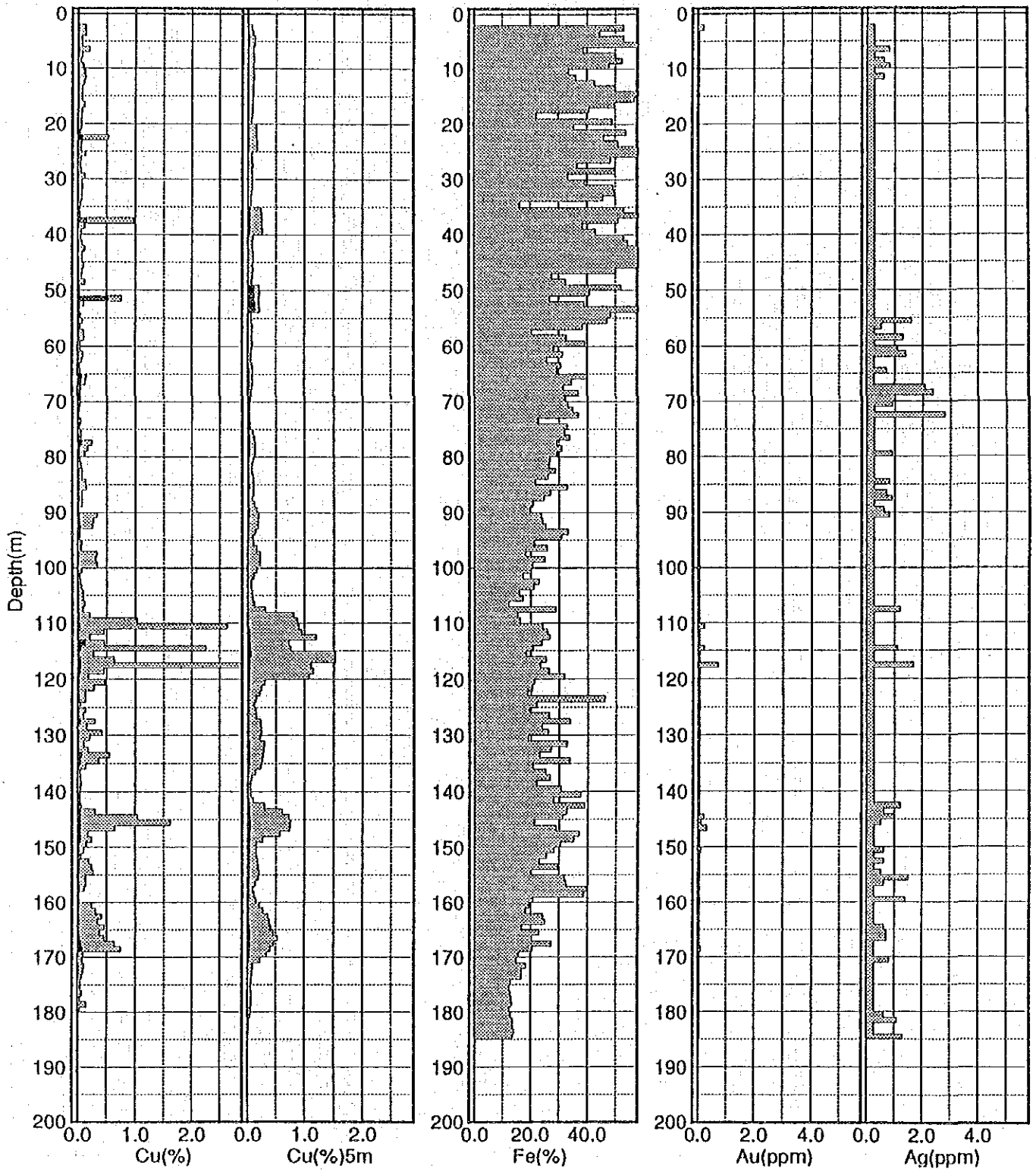


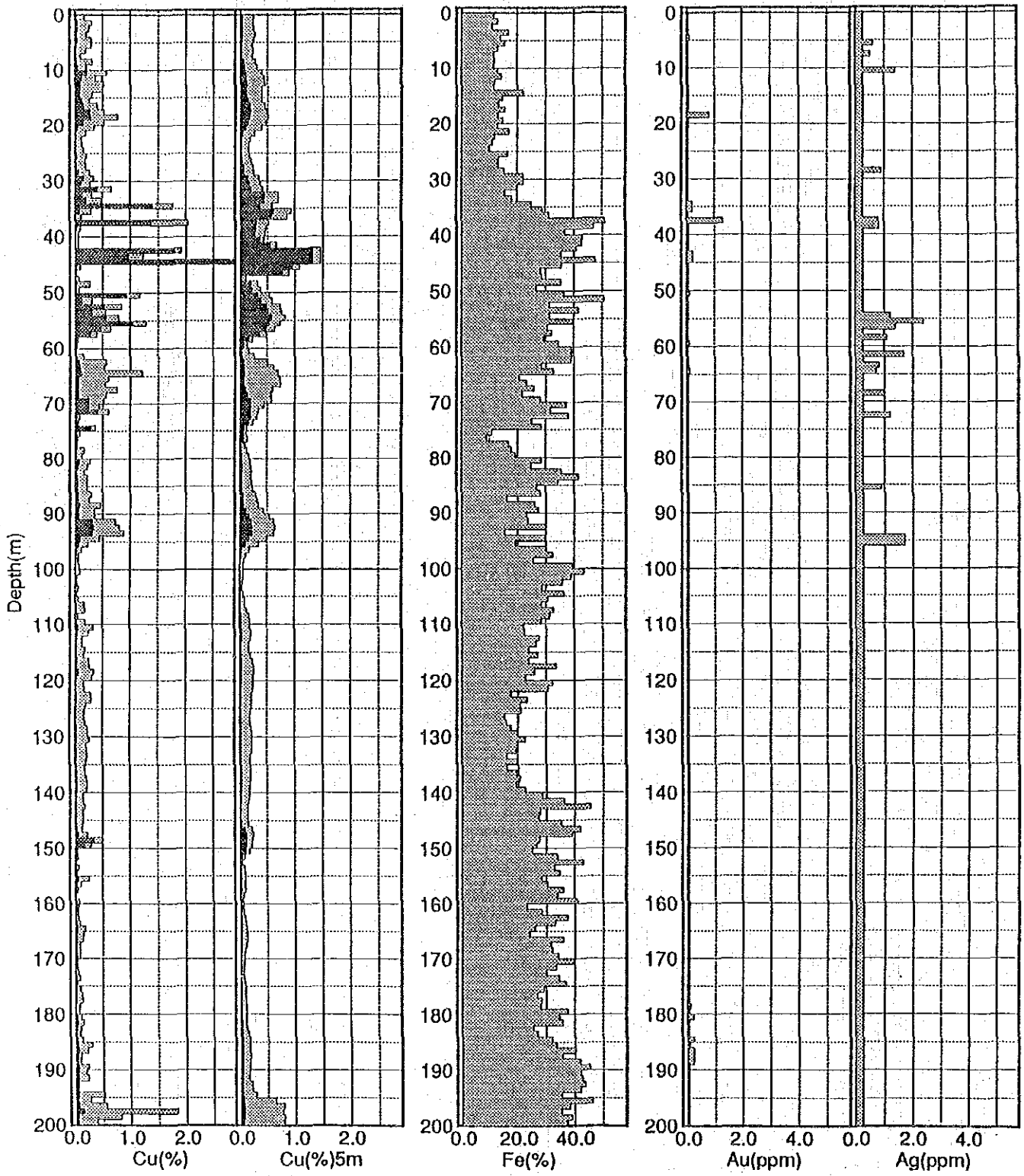


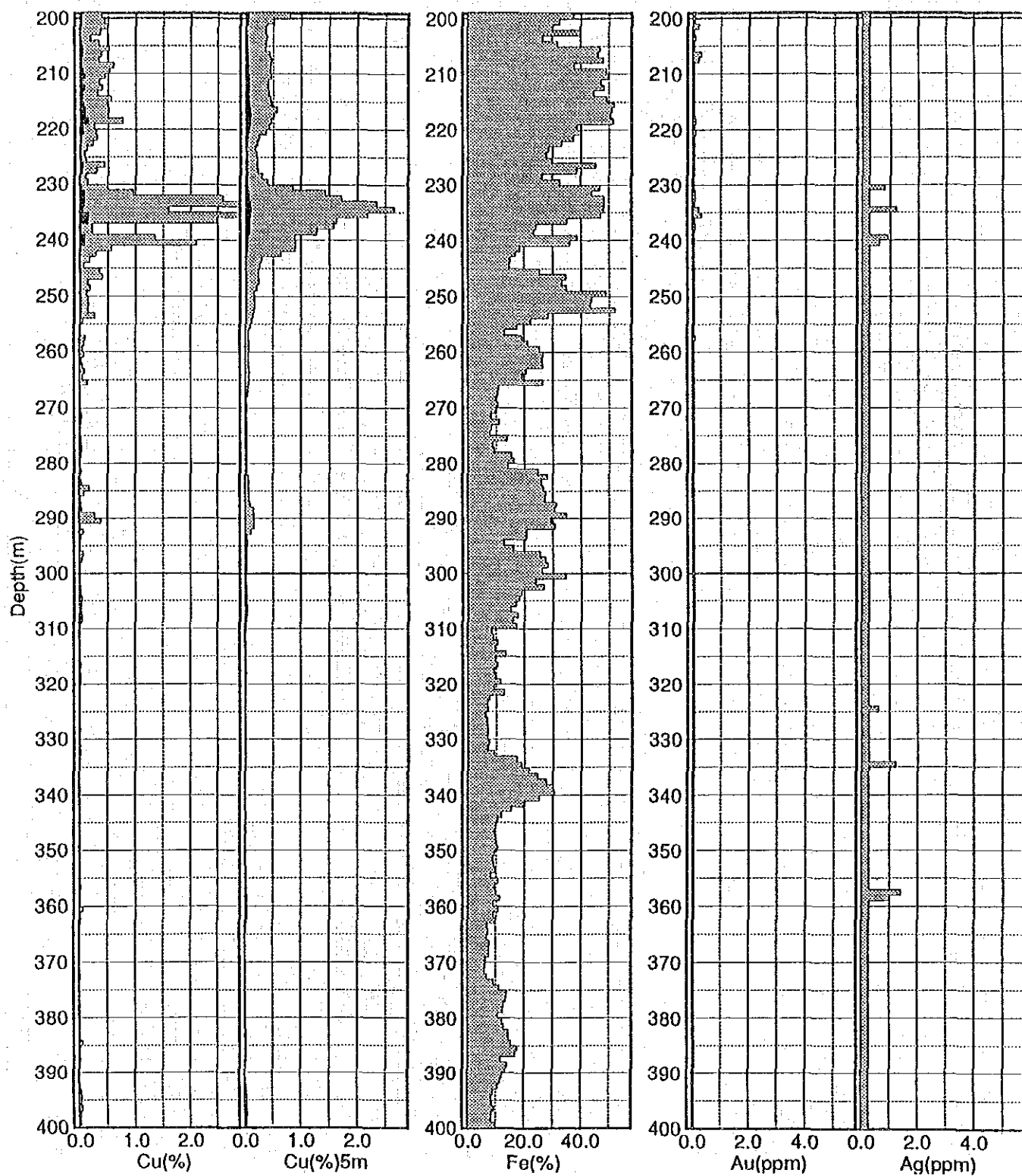


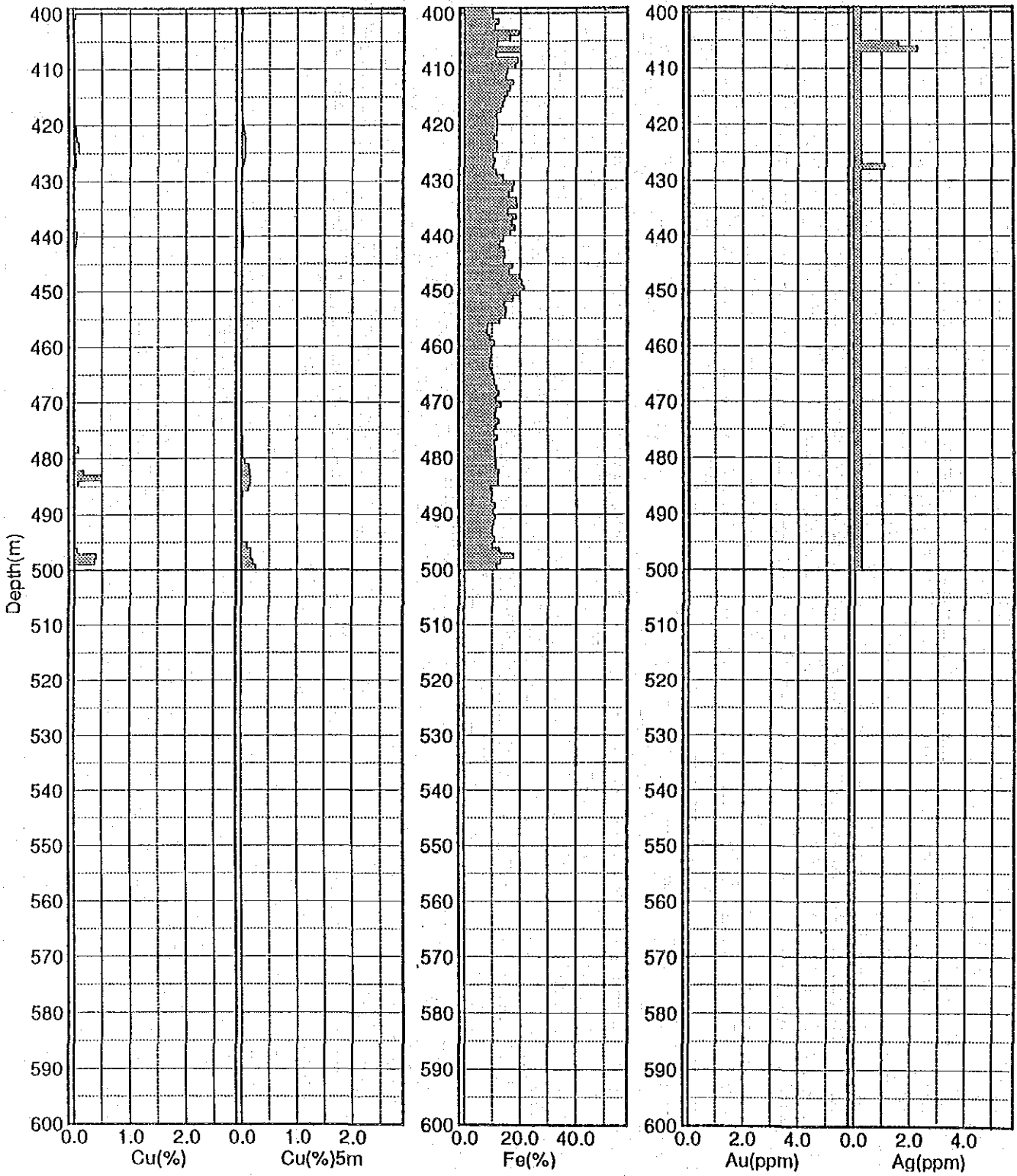


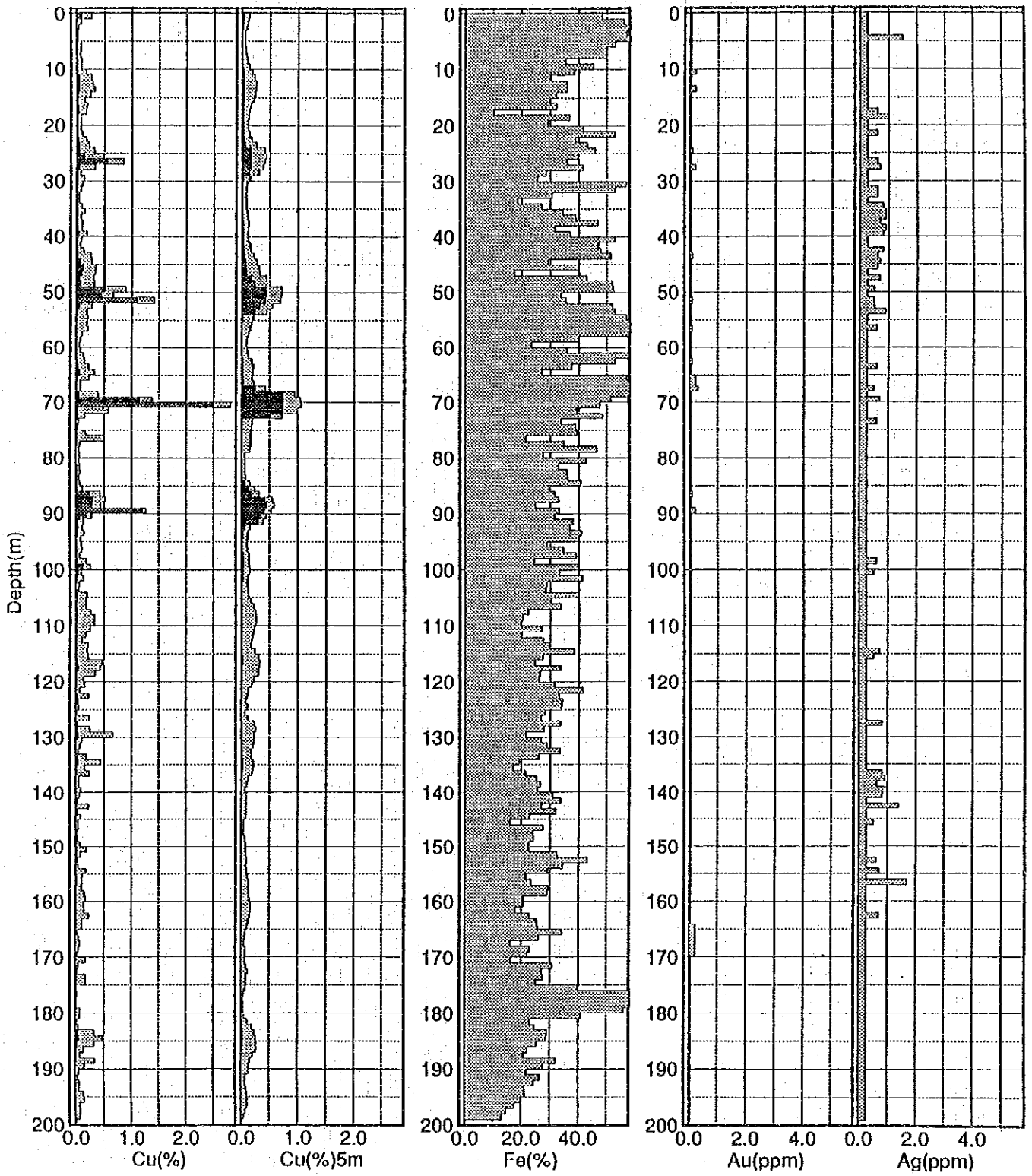


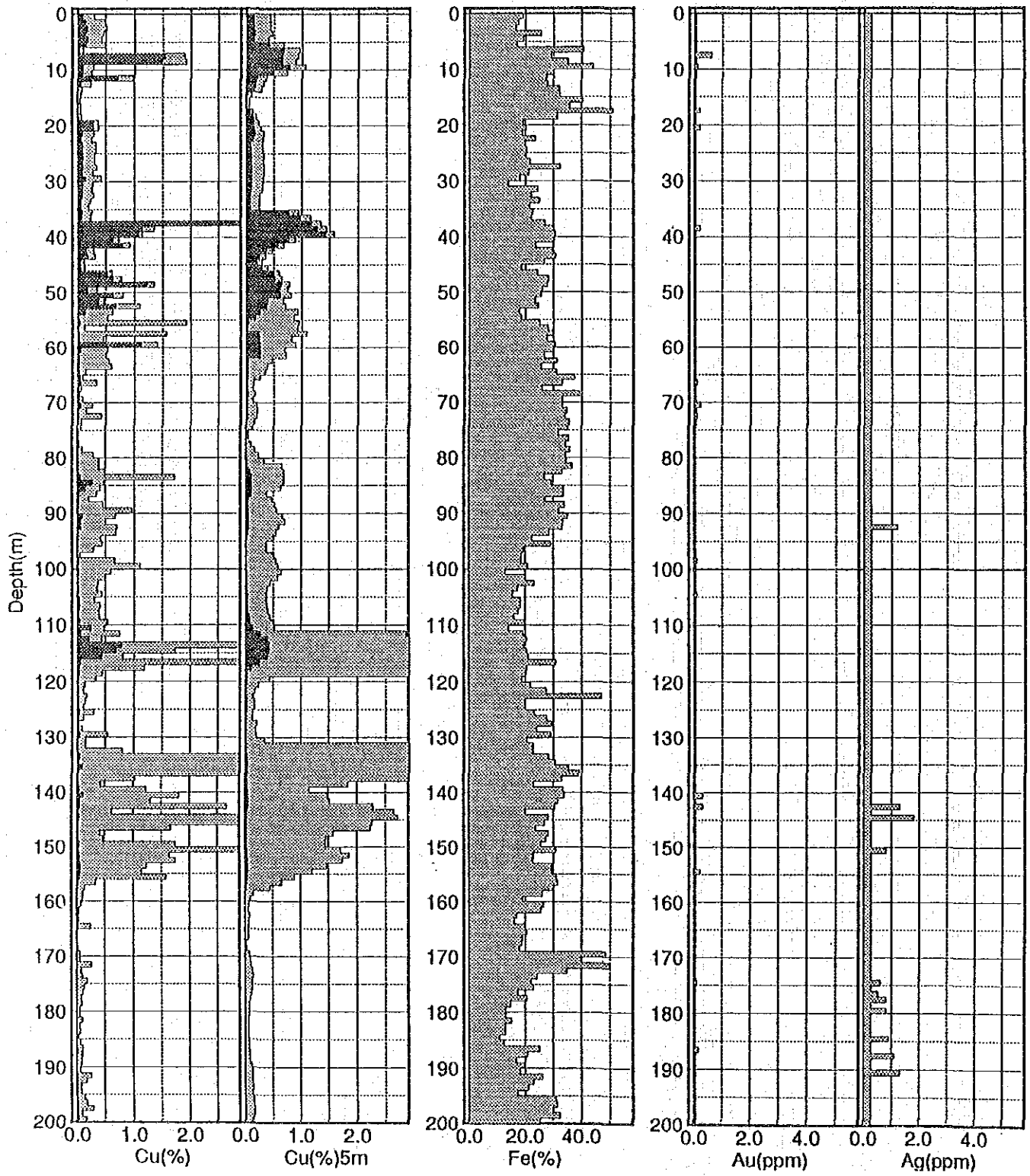


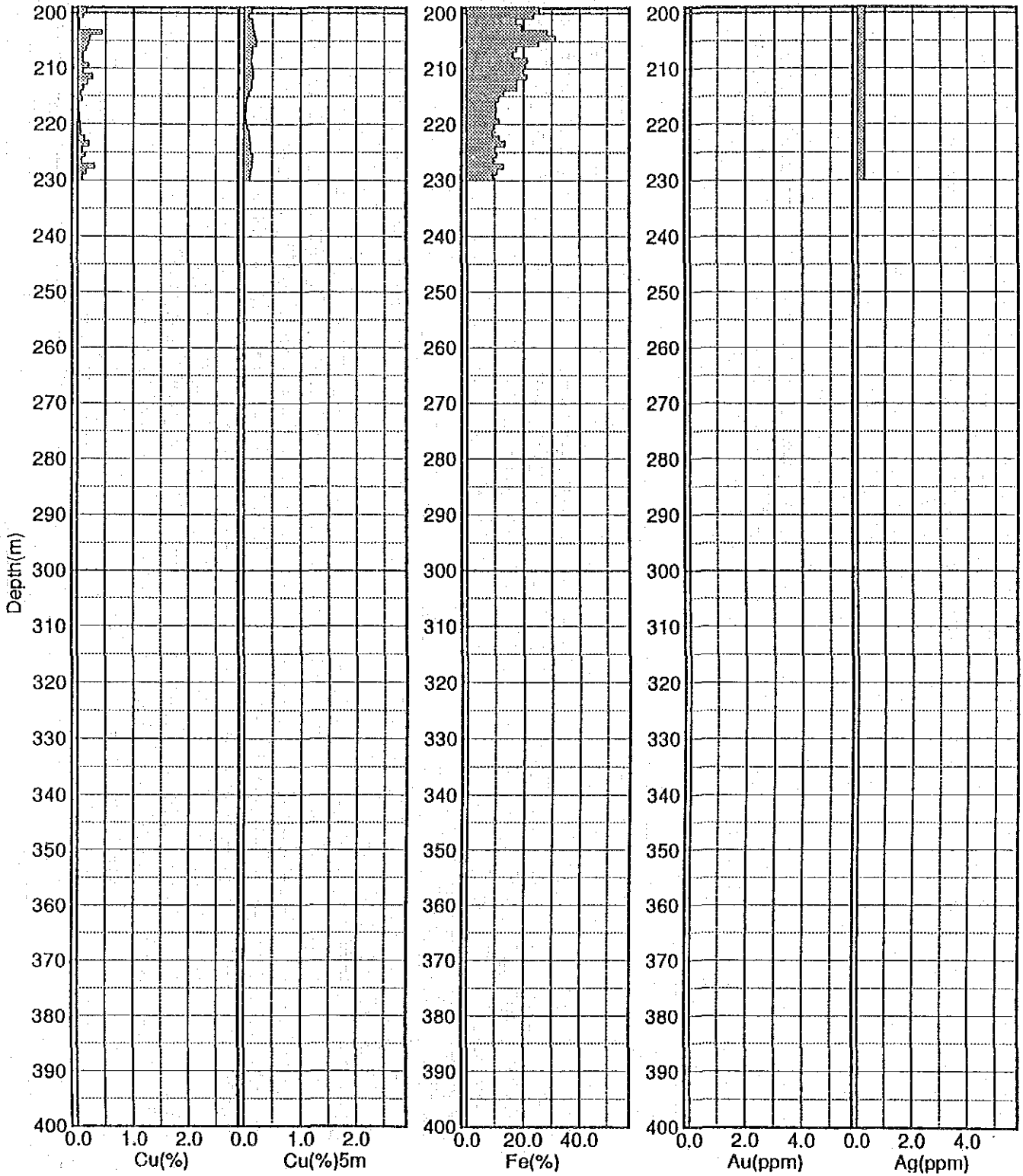


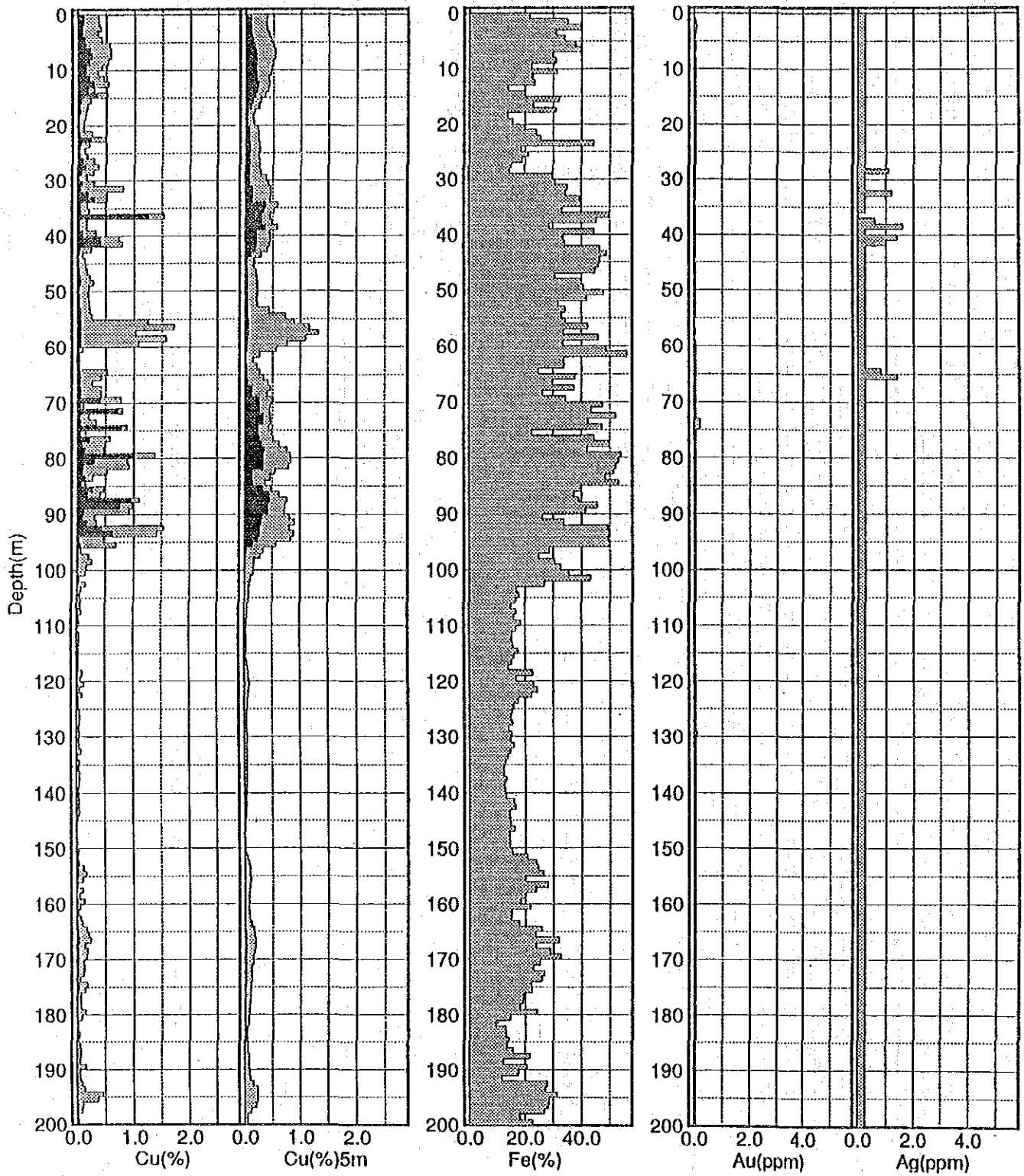


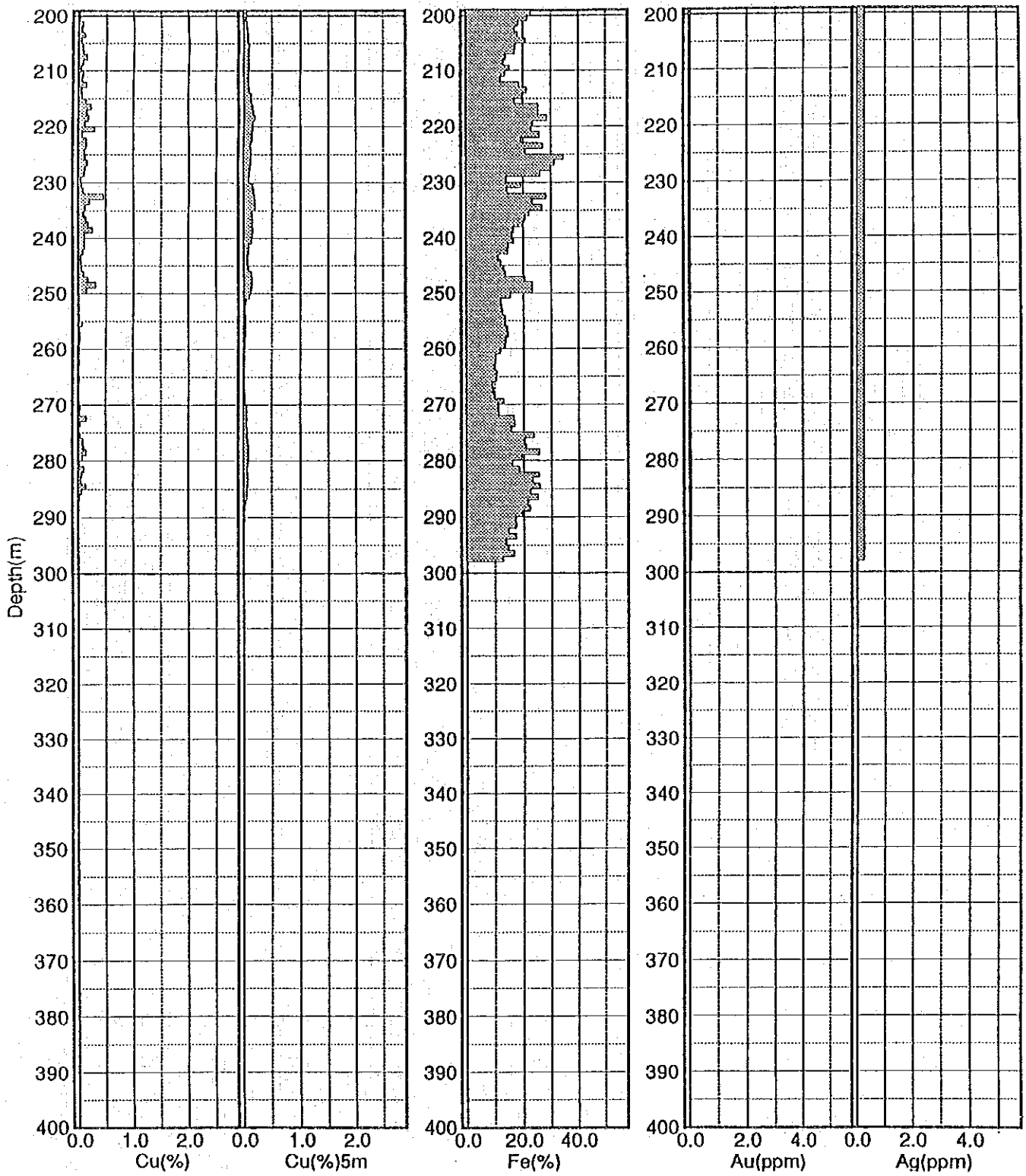




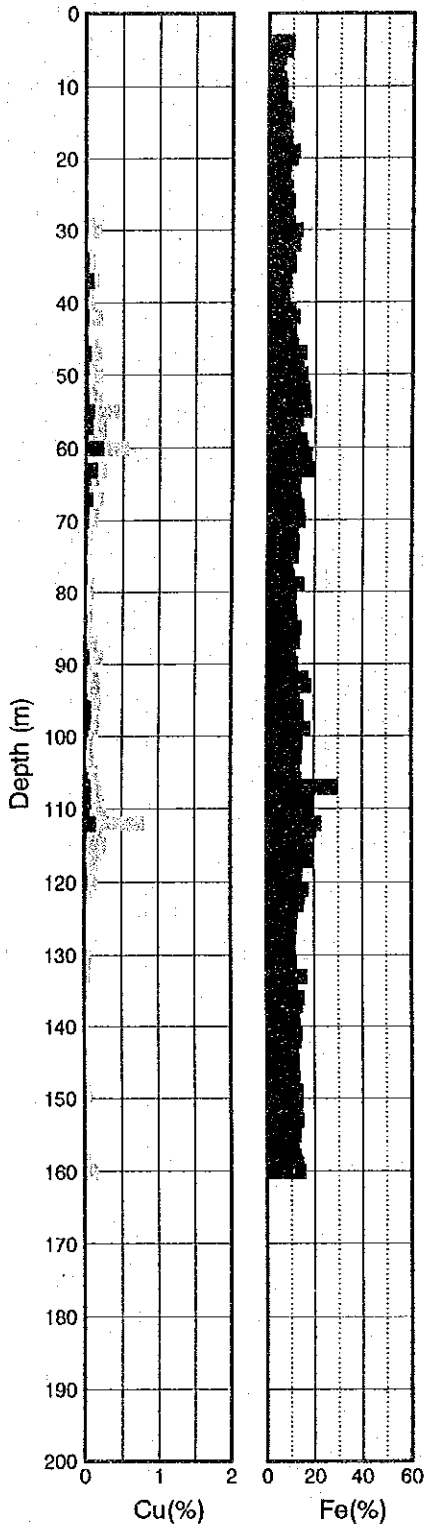




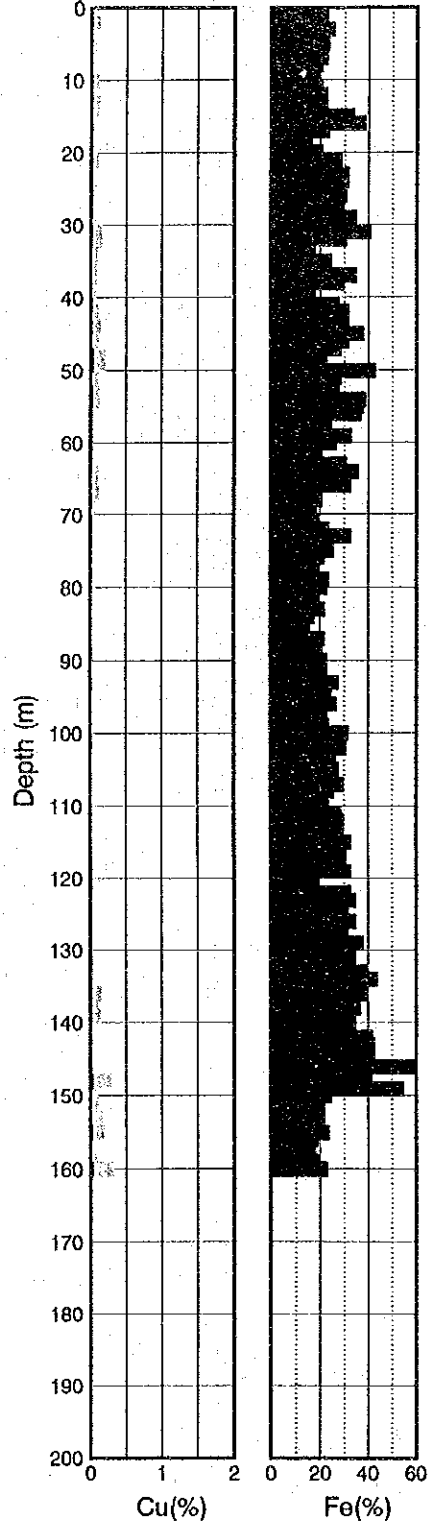




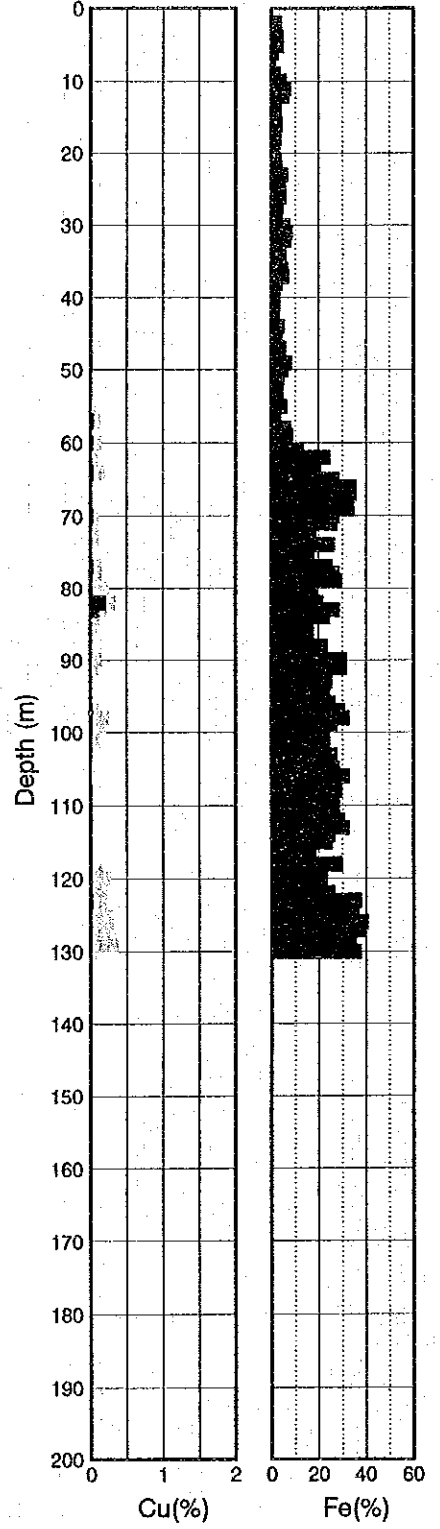
MJCC-31



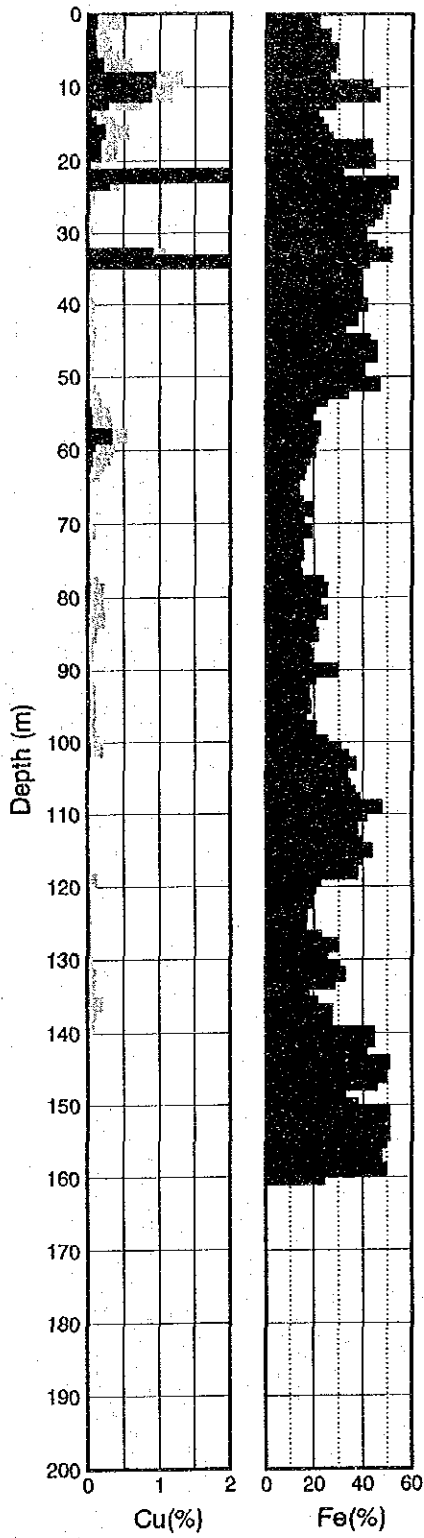
MJCC-32



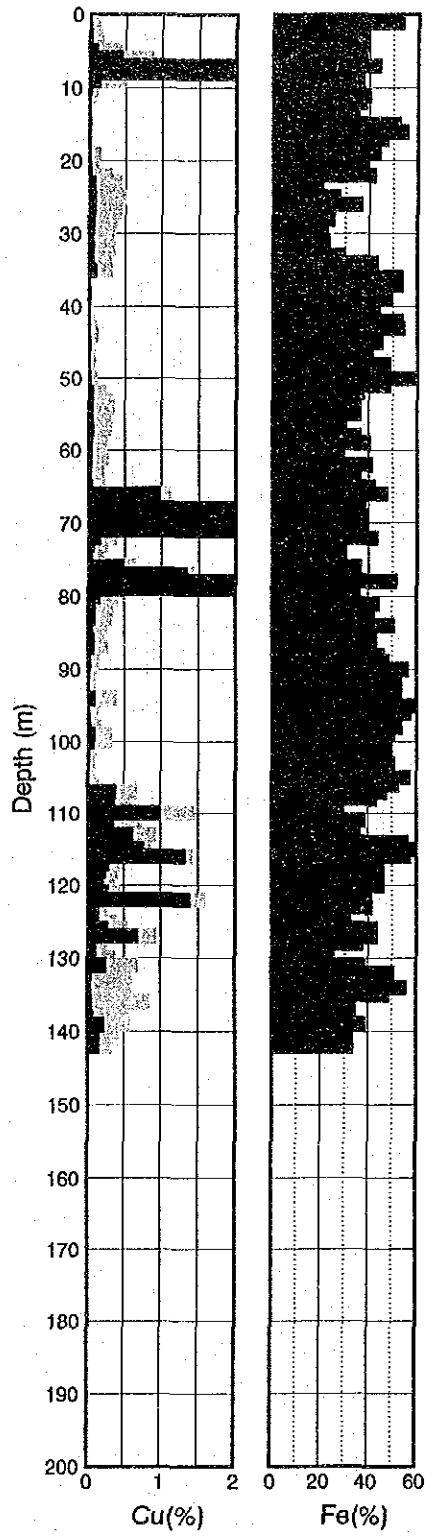
MJCC-33



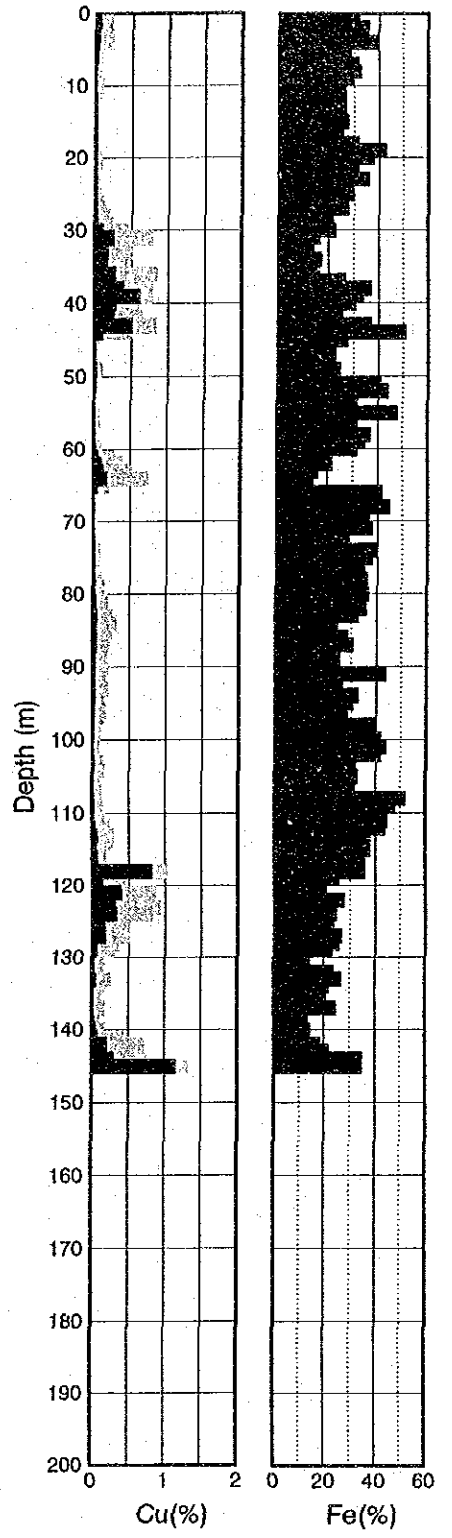
MJCC-34



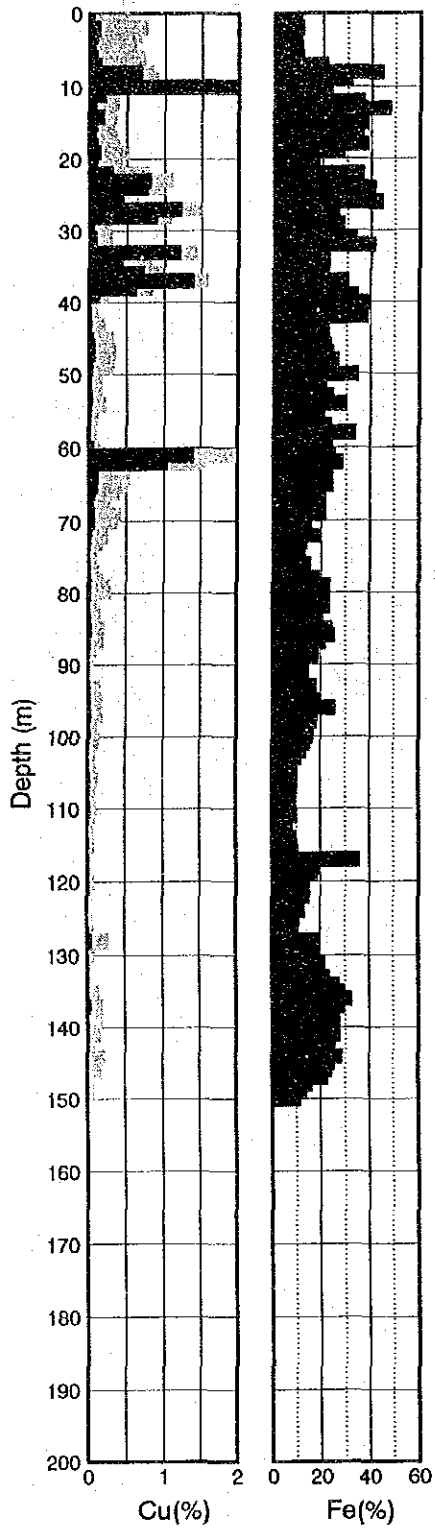
MJCC-35



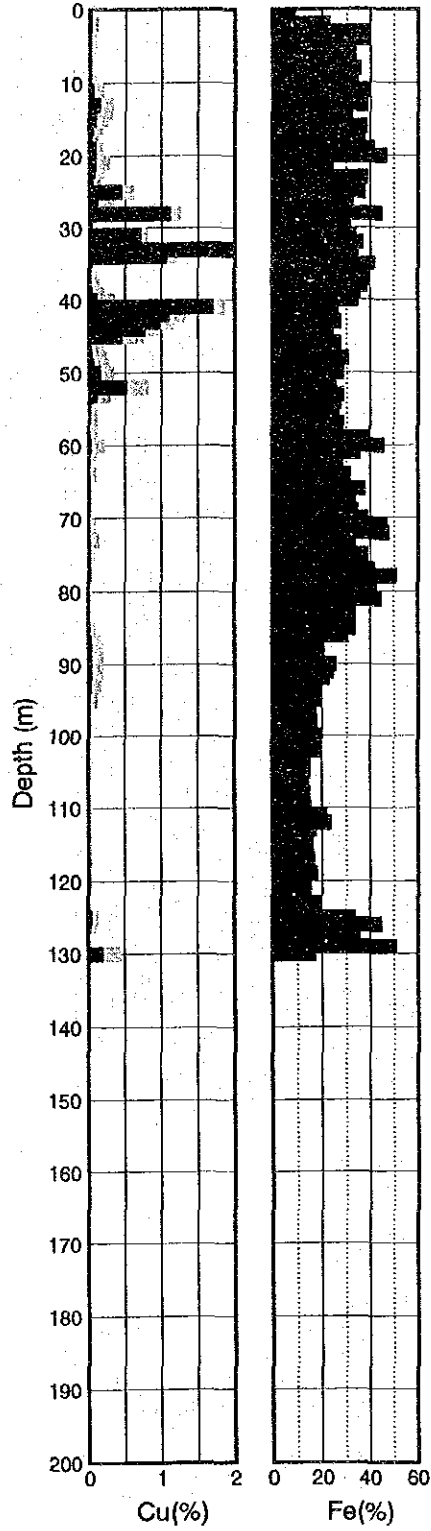
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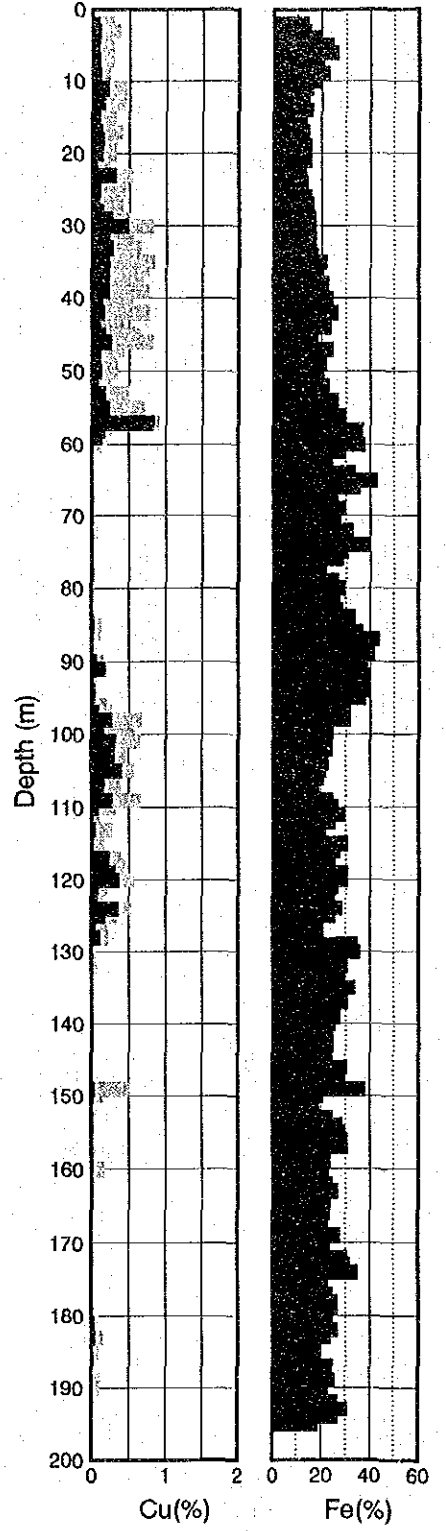
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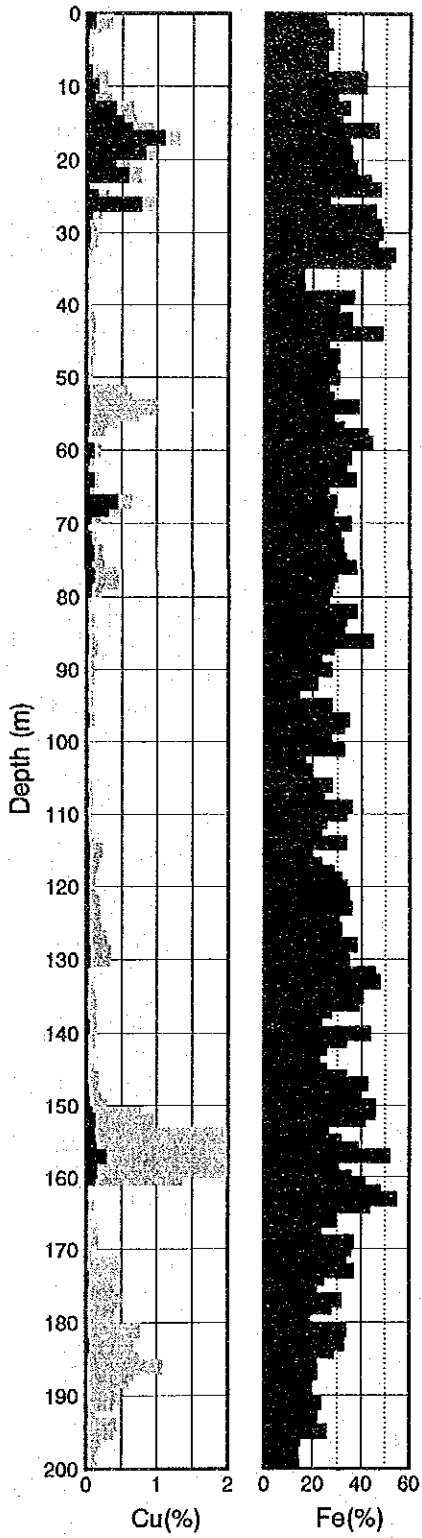
MJCC-38



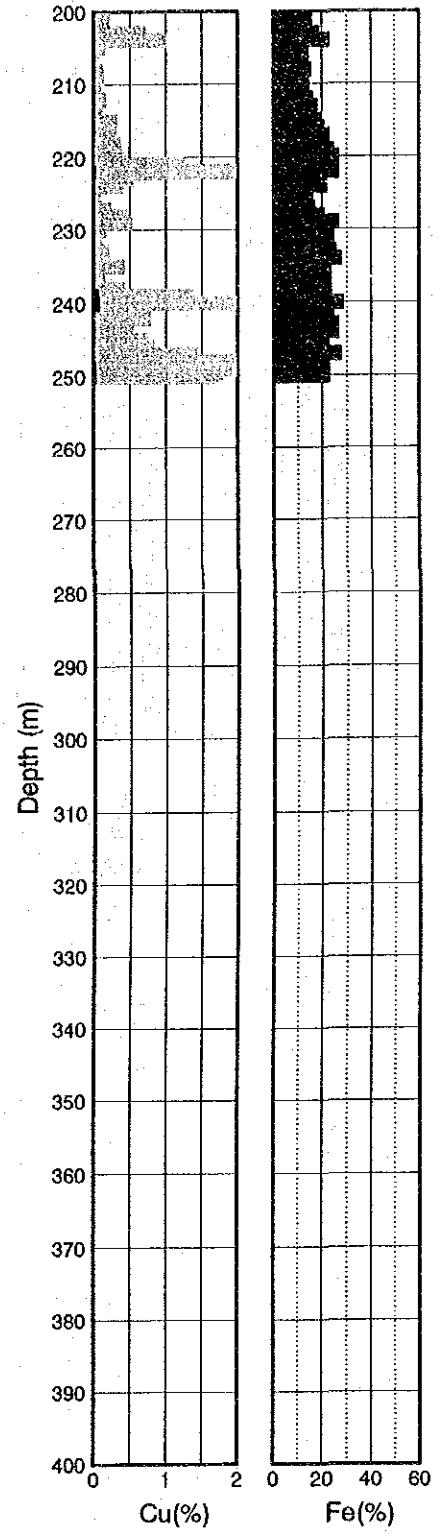
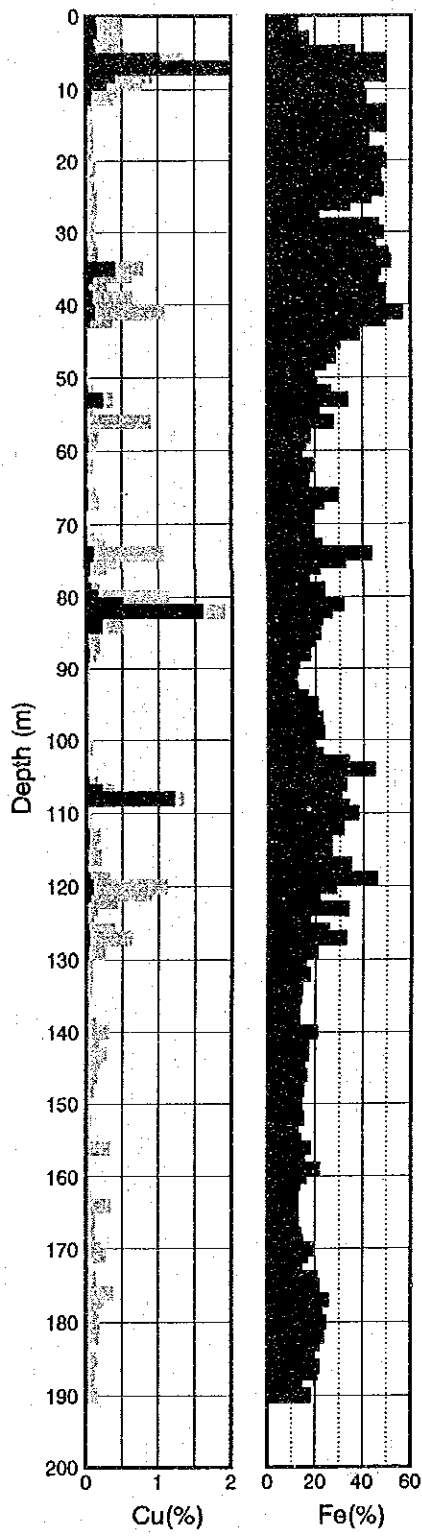
MJCC-39



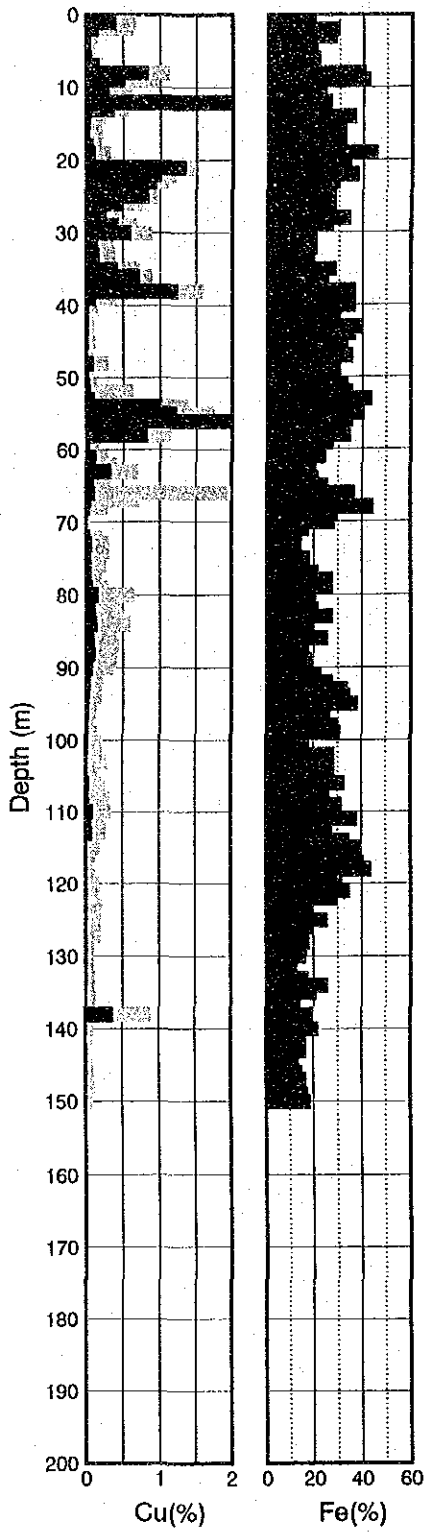
MJCC-40



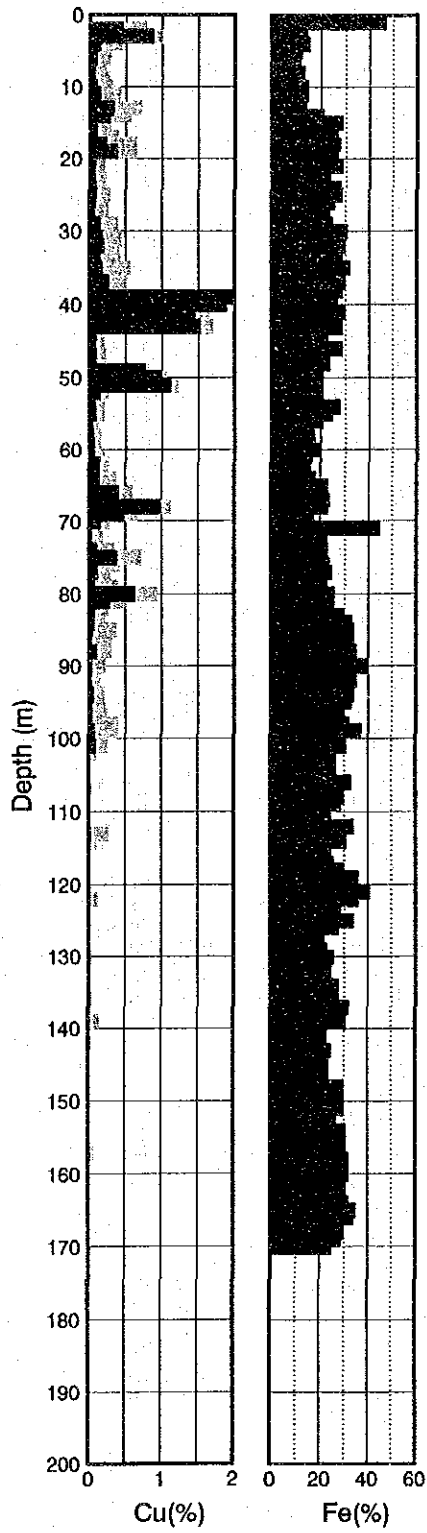
MJCC-41



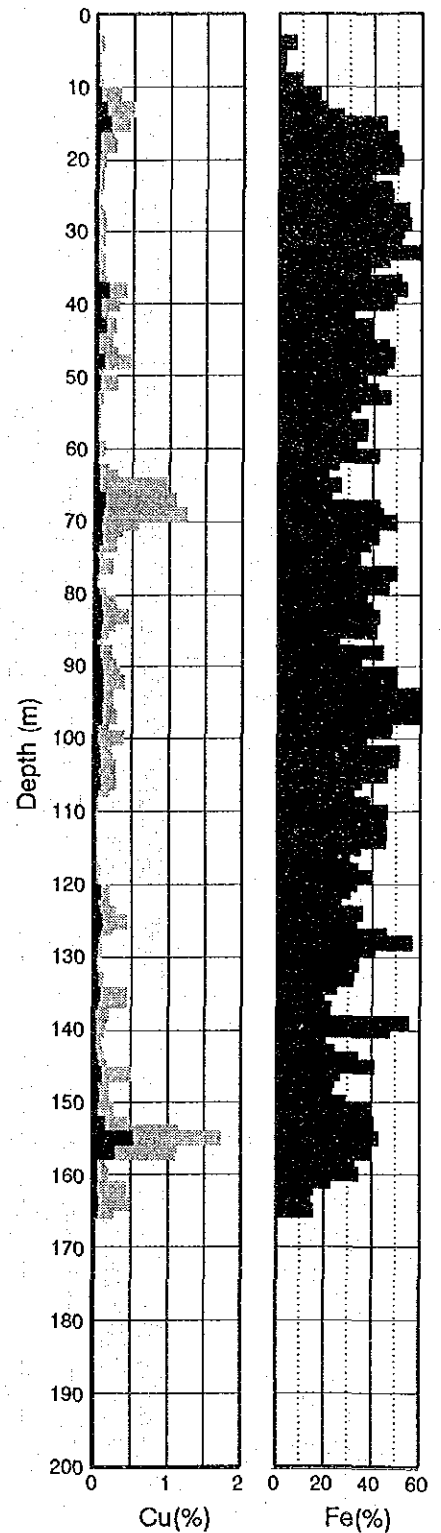
MJCC-42



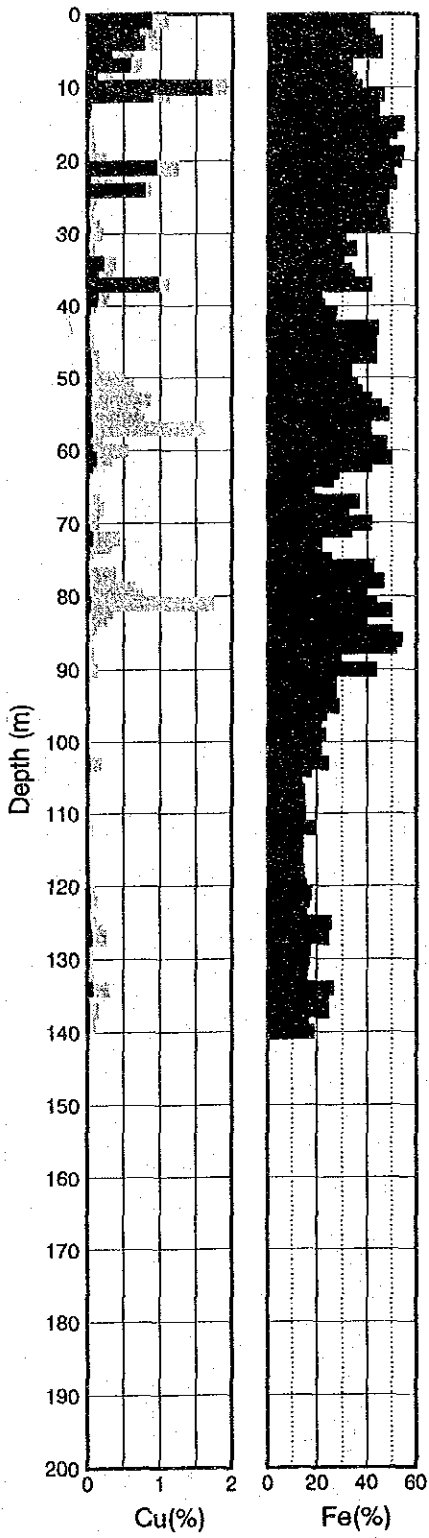
MJCC-43



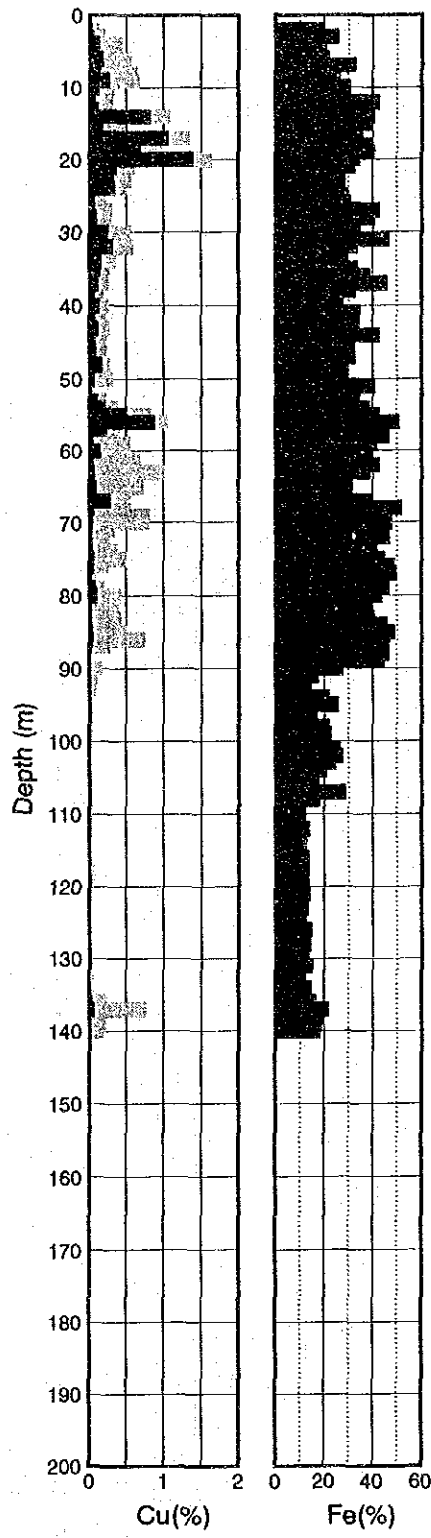
MJCC-44



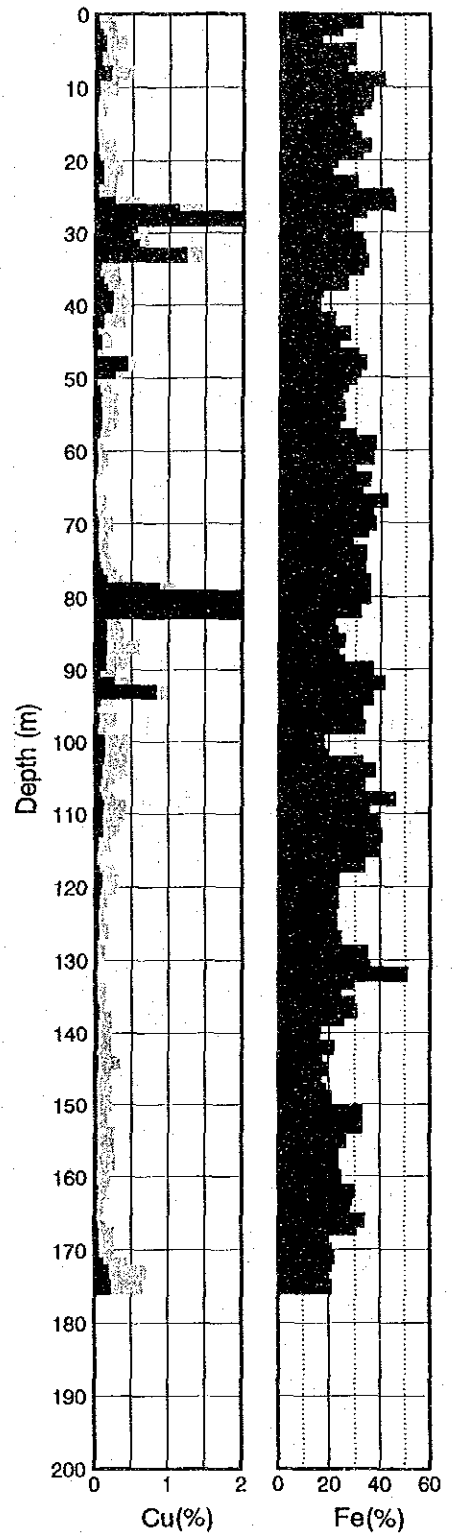
MJCC-45



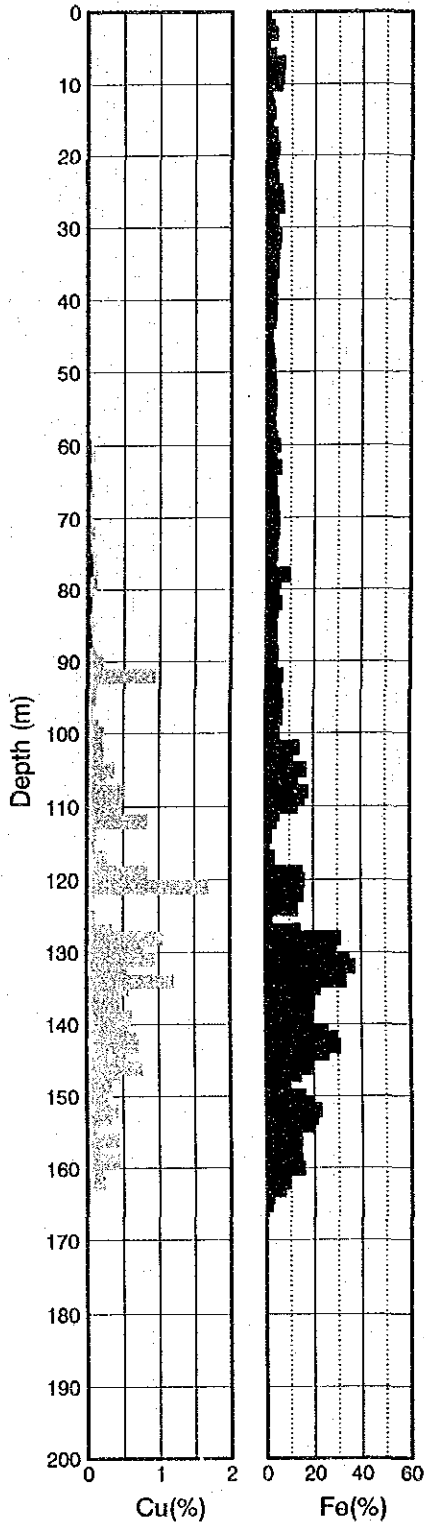
MJCC-46



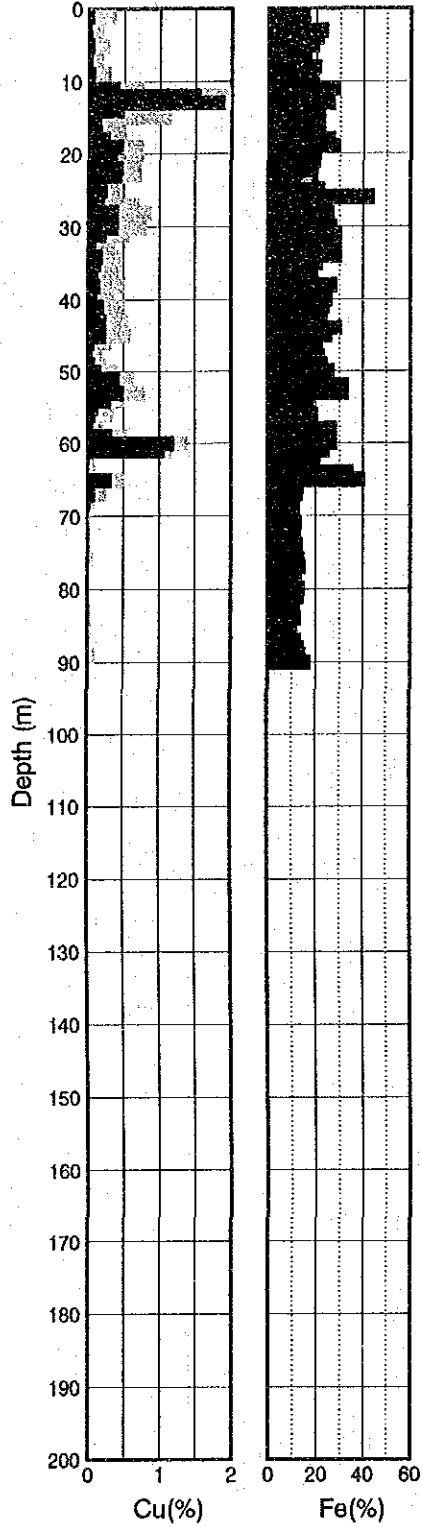
MJCC-47



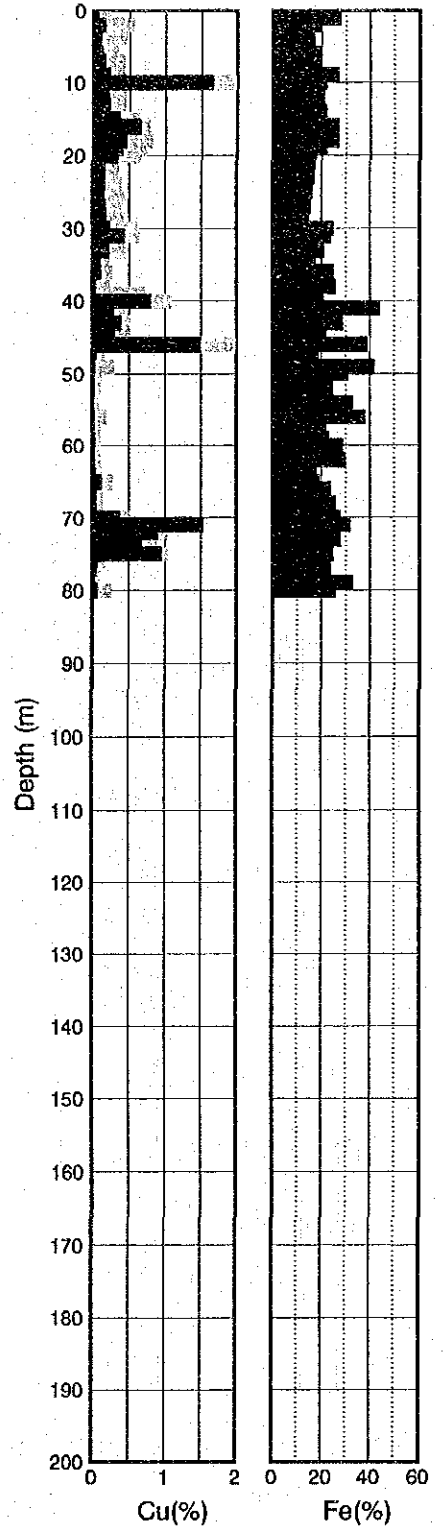
MJCC - 48



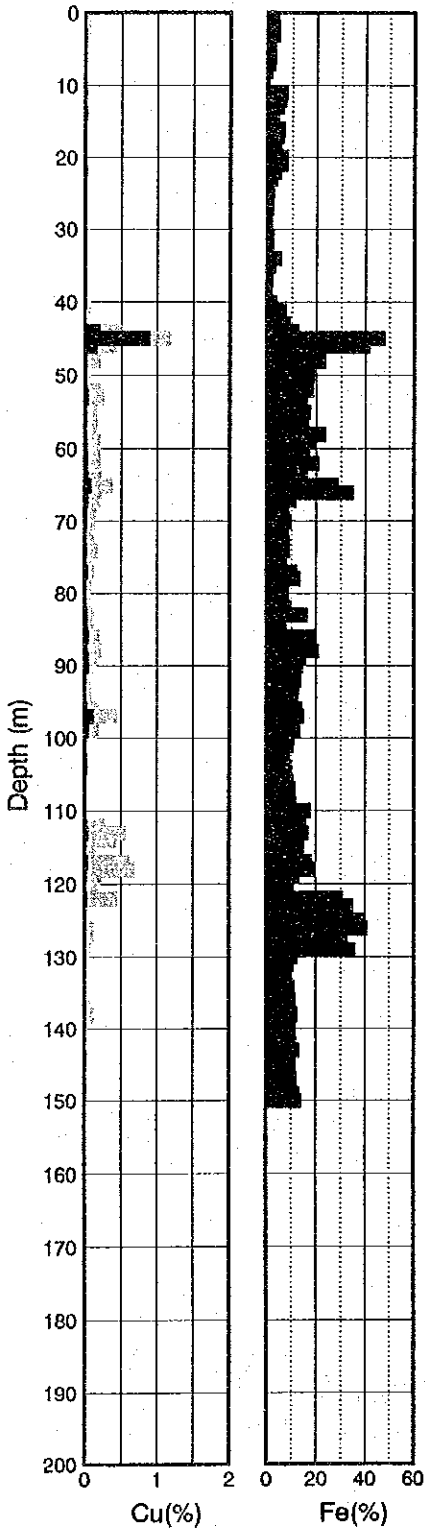
MJCC - 49



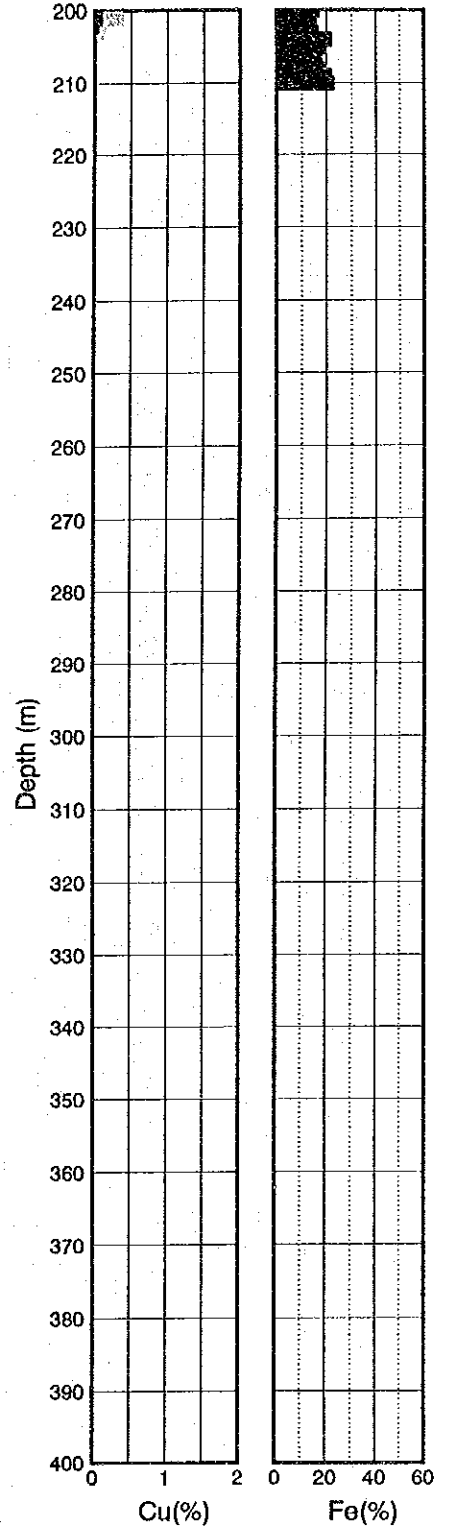
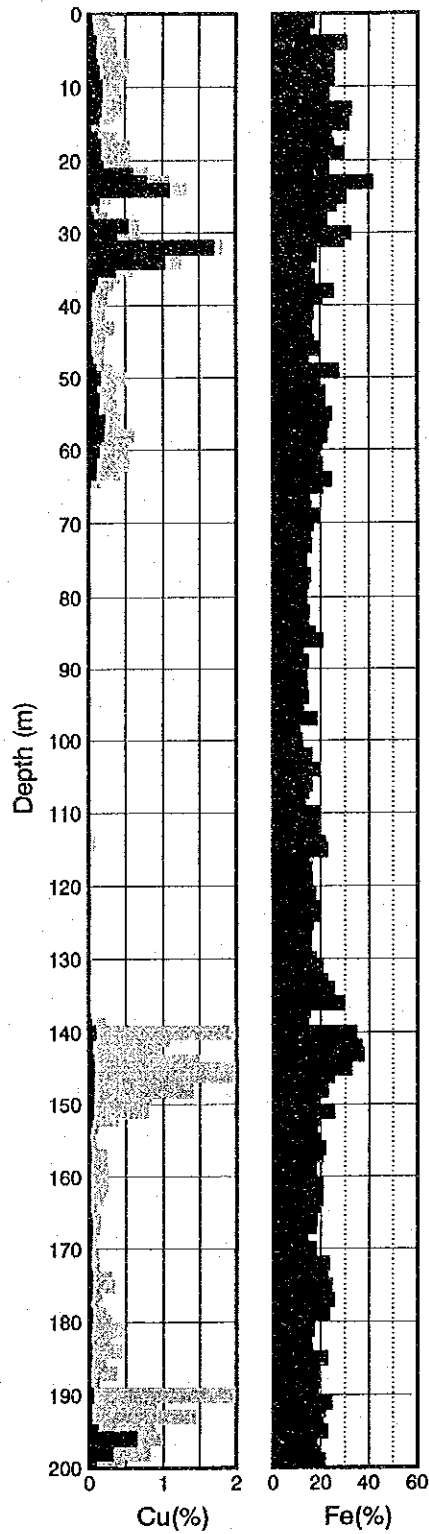
MJCC - 50



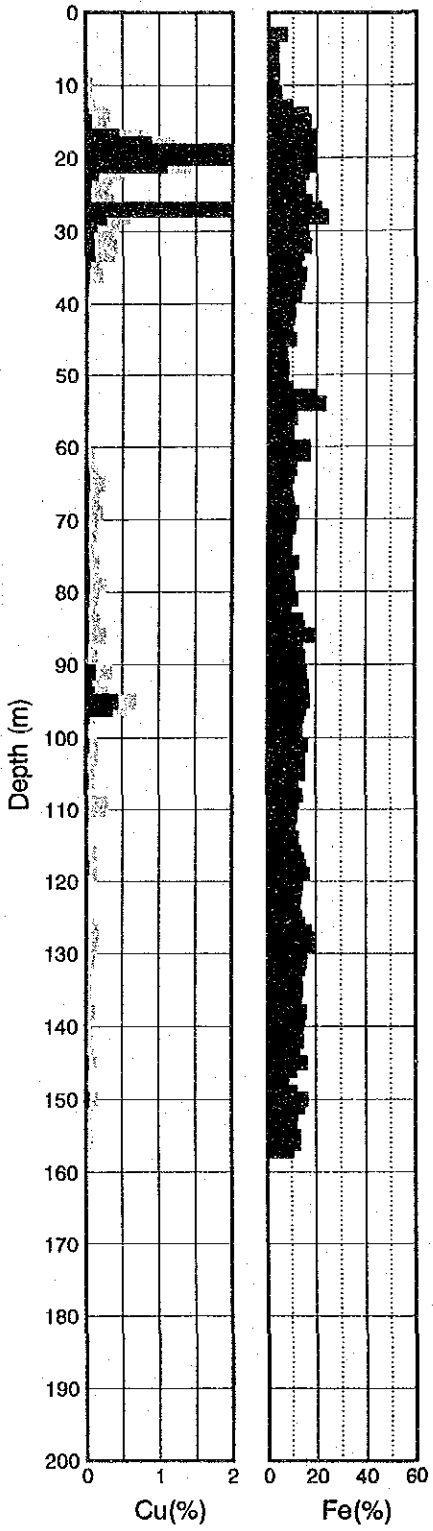
MJCC-51



MJCC-52



M J C C - 5 3



MJCC-05

No.	Depth	Au	Ag	TCu	SCu	TFe
2402	121	< 0.1	< 0.5	0.016	0.004	41.60
2403	122	< 0.1	0.6	0.024	0.006	37.80
2404	123	< 0.1	< 0.5	0.025	0.007	33.20
2405	124	< 0.1	< 0.5	0.033	0.008	39.60
2406	125	< 0.1	1.6	0.012	0.002	33.20
2407	126	< 0.1	< 0.5	0.008	0.001	50.90
2408	127	< 0.1	< 0.5	0.011	0.001	45.60
2409	128	< 0.1	1.6	0.009	0.001	37.80
2410	129	< 0.1	1.1	0.003	< 0.001	42.60
2626	130	< 0.1	< 0.5	0.005	< 0.001	34.00
2627	131	< 0.1	< 0.5	0.004	< 0.001	25.80
2628	132	< 0.1	< 0.5	0.006	< 0.001	42.40
2629	133	< 0.1	0.7	0.053	0.007	33.80
2630	134	< 0.1	< 0.5	0.036	0.002	27.00
2631	135	< 0.1	1.5	0.066	0.002	21.80
2632	136	< 0.1	< 0.5	0.025	< 0.001	24.20
2633	137	< 0.1	0.8	0.031	< 0.001	13.60
2634	138	< 0.1	< 0.5	0.023	< 0.001	16.80
2635	139	< 0.1	< 0.5	0.019	0.002	18.00
2636	140	< 0.1	< 0.5	0.027	0.002	15.40
2637	141	< 0.1	< 0.5	0.026	0.001	15.50
2638	142	< 0.1	< 0.5	0.018	0.001	17.20
2639	143	< 0.1	< 0.5	0.020	0.001	14.20
2640	144	< 0.1	0.5	0.020	0.003	14.00
2700	145	< 0.1	< 0.5	0.011	0.002	13.60
2701	146	< 0.1	< 0.5	0.016	0.002	15.80
2702	147	< 0.1	0.7	0.038	0.001	13.00
2703	148	< 0.1	< 0.5	0.018	0.003	18.30
2704	149	< 0.1	< 0.5	0.019	0.004	14.80
2705	150	< 0.1	< 0.5	0.008	0.001	15.20
2706	151	< 0.1	< 0.5	0.021	0.002	15.40
2707	152	< 0.1	< 0.5	0.026	0.001	14.20
2708	153	< 0.1	< 0.5	0.051	0.001	12.10
2709	154	< 0.1	< 0.5	0.027	< 0.001	12.60
2710	155	< 0.1	< 0.5	0.015	< 0.001	13.60
2711	156	< 0.1	< 0.5	0.056	0.001	13.00
2712	157	< 0.1	< 0.5	0.061	0.003	22.20
2713	158	< 0.1	< 0.5	0.040	0.001	14.40
2714	159	< 0.1	< 0.5	0.210	0.004	15.30
2715	160	0.1	< 0.5	0.900	0.086	18.60
2716	161	0.3	1.4	3.000	0.059	25.80
2717	162	0.2	< 0.5	1.900	0.068	30.40
2718	163	< 0.1	< 0.5	0.130	0.003	15.60
2719	164	< 0.1	< 0.5	0.093	0.003	18.20
2720	165	< 0.1	< 0.5	0.040	0.002	19.60
2721	166	< 0.1	< 0.5	0.025	0.001	17.00
2722	167	< 0.1	< 0.5	0.089	0.010	20.40
2723	168	< 0.1	< 0.5	0.057	0.008	21.80
2724	169	< 0.1	< 0.5	0.030	0.003	21.40
2725	170	< 0.1	< 0.5	0.026	0.001	13.60
2726	171	< 0.1	< 0.5	0.047	0.010	18.30
2727	172	< 0.1	< 0.5	0.086	0.013	15.40
2836	173	< 0.1	< 0.5	0.037	0.002	24.60
2837	174	< 0.1	< 0.5	0.450	0.014	34.40
2838	175	< 0.1	< 0.5	0.580	0.008	19.20
2839	176	< 0.1	< 0.5	0.550	0.017	20.00
2840	177	< 0.1	< 0.5	0.046	0.001	15.00
2841	178	< 0.1	1.3	0.080	0.010	17.60
2842	179	< 0.1	< 0.5	0.070	0.016	17.20
2843	180	< 0.1	< 0.5	0.049	0.007	17.00

MJCC-05

No.	Depth	Au	Ag	TCu	SCu	TFe
2844	181	< 0.1	< 0.5	0.046	0.004	18.50
2845	182	< 0.1	< 0.5	0.210	0.021	21.60
2846	183	< 0.1	< 0.5	0.400	0.030	21.80
2847	184	< 0.1	< 0.5	0.250	0.023	16.80
2848	185	< 0.1	< 0.5	0.280	0.042	18.40
2849	186	< 0.1	< 0.5	0.250	0.030	16.80
2850	187	< 0.1	< 0.5	0.290	0.008	16.20
2851	188	< 0.1	< 0.5	0.230	0.018	15.40
2852	189	< 0.1	< 0.5	0.260	0.024	25.80
2853	190	< 0.1	< 0.5	0.099	0.004	19.60
2854	191	< 0.1	< 0.5	0.460	0.059	26.60
2855	192	< 0.1	< 0.5	0.030	0.004	20.80

MJCC-01

No.	Depth	Au	Ag	TCu	SCu	TFe
	1					
5218	2	< 0.1	< 0.5	0.020	0.003	5.00
5219	3	< 0.1	< 0.5	0.025	0.003	7.40
5220	4	< 0.1	< 0.5	0.011	0.002	11.20
5221	5	< 0.1	< 0.5	0.026	0.002	4.40
5222	6	< 0.1	< 0.5	0.081	0.017	7.60
5223	7	< 0.1	< 0.5	0.015	0.002	1.40
5224	8	< 0.1	< 0.5	0.019	0.002	1.80
5225	9	< 0.1	< 0.5	0.013	0.002	3.10
5226	10	0.1	< 0.5	0.087	0.010	6.60
5227	11	< 0.1	< 0.5	0.072	0.011	6.40
5228	12	< 0.1	< 0.5	0.064	0.027	4.00
5229	13	< 0.1	< 0.5	0.049	0.006	4.80
5230	14	< 0.1	< 0.5	0.056	0.005	5.40
5320	15	< 0.1	< 0.5	0.027	0.003	4.90
5321	16	< 0.1	< 0.5	0.009	0.001	3.08
5322	17	< 0.1	< 0.5	0.029	0.003	6.80
5323	18	< 0.1	< 0.5	0.007	0.001	1.83
5324	19	< 0.1	< 0.5	0.042	0.004	10.80
5325	20	< 0.1	< 0.5	0.033	0.009	8.00
5326	21	< 0.1	< 0.5	0.032	0.003	6.40
5327	22	< 0.1	< 0.5	0.014	0.001	6.00
5328	23	< 0.1	< 0.5	0.021	0.003	7.40
5329	24	< 0.1	< 0.5	0.020	0.002	6.20
5330	25	< 0.1	< 0.5	0.030	0.004	7.80
5331	26	< 0.1	< 0.5	0.021	0.003	6.20
5332	27	< 0.1	< 0.5	0.020	0.003	4.40
5333	28	< 0.1	< 0.5	0.016	0.002	4.00
5334	29	< 0.1	< 0.5	0.022	0.004	3.16
5335	30	< 0.1	< 0.5	0.034	0.004	6.30
5336	31	< 0.1	< 0.5	0.020	0.002	6.40
5337	32	< 0.1	< 0.5	0.023	0.002	7.40
5338	33	< 0.1	< 0.5	0.080	0.042	2.04
5339	34	< 0.1	< 0.5	0.410	0.260	1.56
5340	35	< 0.1	< 0.5	0.042	0.020	0.64
5341	36	< 0.1	< 0.5	0.069	0.033	1.76
5342	37	< 0.1	< 0.5	0.036	0.005	3.98
5343	38	< 0.1	< 0.5	0.041	0.014	2.56
5344	39	< 0.1	< 0.5	0.039	0.016	2.38
5345	40	< 0.1	< 0.5	0.025	0.010	3.92
5346	41	< 0.1	< 0.5	0.018	0.002	8.00
5347	42	< 0.1	< 0.5	0.007	0.001	2.59
5348	43	< 0.1	< 0.5	0.013	0.004	3.20
5349	44	< 0.1	< 0.5	0.008	0.001	8.80
5350	45	< 0.1	< 0.5	0.019	0.002	12.80
5351	46	< 0.1	< 0.5	0.029	0.006	10.00
5352	47	< 0.1	< 0.5	0.019	0.004	5.00
5353	48	< 0.1	< 0.5	0.023	0.005	4.44
5354	49	< 0.1	< 0.5	0.012	0.003	4.08
5355	50	< 0.1	< 0.5	0.016	0.006	5.40
5356	51	< 0.1	< 0.5	0.008	0.002	5.18
5357	52	< 0.1	< 0.5	0.004	0.001	6.40
5358	53	< 0.1	< 0.5	0.005	0.001	5.20
5359	54	< 0.1	< 0.5	0.006	0.001	7.30
5360	55	< 0.1	< 0.5	0.027	0.009	8.00
5361	56	< 0.1	< 0.5	0.020	0.008	4.06
5362	57	< 0.1	< 0.5	0.029	0.013	4.16
5363	58	< 0.1	< 0.5	0.019	0.003	3.68
5364	59	< 0.1	< 0.5	0.042	0.011	10.00
5365	60	< 0.1	< 0.5	0.026	0.006	6.30

MJCC-01

No.	Depth	Au	Ag	TCu	SCu	TFe
5366	61	< 0.1	< 0.5	0.047	0.017	5.00
5367	62	< 0.1	< 0.5	0.033	0.007	3.76
5368	63	< 0.1	< 0.5	0.026	0.005	3.16
5369	64	< 0.1	< 0.5	0.023	0.003	5.00
5370	65	< 0.1	< 0.5	0.028	0.005	4.20
5371	66	< 0.1	0.6	0.078	0.020	6.00
5372	67	< 0.1	< 0.5	0.092	0.027	3.28
5373	68	< 0.1	1.2	0.050	0.012	4.12
5374	69	< 0.1	< 0.5	0.018	0.003	4.28
5375	70	< 0.1	< 0.5	0.013	0.003	4.20
5376	71	< 0.1	< 0.5	0.015	0.002	6.40
5377	72	< 0.1	< 0.5	0.020	0.003	4.64
5378	73	< 0.1	< 0.5	0.031	0.006	4.80
5379	74	< 0.1	< 0.5	0.028	0.006	5.00
5380	75	< 0.1	< 0.5	0.035	0.009	5.20
5381	76	< 0.1	0.7	0.027	0.007	3.98
5382	77	< 0.1	< 0.5	0.083	0.039	2.60
5383	78	< 0.1	< 0.5	0.052	0.014	4.76
5384	79	< 0.1	< 0.5	0.040	0.004	5.12
5385	80	< 0.1	1.4	0.082	0.006	3.32
5386	81	< 0.1	< 0.5	0.065	0.009	3.16
5387	82	< 0.1	< 0.5	0.200	0.081	7.80
5388	83	< 0.1	< 0.5	0.200	0.099	5.60
5389	84	0.2	1.0	0.890	0.810	5.10
5390	85	< 0.1	< 0.5	0.280	0.160	6.80
5391	86	< 0.1	< 0.5	0.150	0.060	5.00
5449	87	< 0.1	< 0.5	0.180	0.081	7.50
5450	88	< 0.1	< 0.5	0.200	0.062	8.40
5451	89	< 0.1	0.2	1.220	0.010	9.60
5452	90	< 0.1	< 0.5	0.490	0.003	6.80
5453	91	< 0.1	< 0.5	0.630	0.004	8.40
5454	92	< 0.1	< 0.5	3.200	0.022	15.00
5455	93	< 0.1	2.0	0.680	0.043	5.60
5456	94	< 0.1	< 0.5	0.160	0.089	2.80
5457	95	< 0.1	1.3	0.300	0.160	7.00
5458	96	0.1	< 0.5	0.800	0.045	8.00
5459	97	< 0.1	1.0	0.100	0.021	7.60
5460	98	< 0.1	< 0.5	0.670	0.023	5.80
5461	99	< 0.1	< 0.5	0.460	0.067	6.50
5462	100	< 0.1	< 0.5	0.110	0.050	4.60
5463	101	< 0.1	0.7	0.340	0.098	5.20
5464	102	0.1	< 0.5	0.250	0.150	13.60
5465	103	< 0.1	< 0.5	0.260	0.190	12.60
5466	104	< 0.1	< 0.5	0.140	0.090	13.40
5467	105	< 0.1	< 0.5	0.130	0.076	12.80
5468	106	< 0.1	< 0.5	0.052	0.013	13.00
5469	107	< 0.1	< 0.5	0.034	0.010	8.60
5470	108	< 0.1	< 0.5	0.130	0.098	10.00
5471	109	< 0.1	< 0.5	0.210	0.140	8.20
5472	110	< 0.1	< 0.5	0.095	0.025	11.40
5473	111	< 0.1	< 0.5	0.074	0.001	10.60
5474	112	< 0.1	< 0.5	0.220	0.002	12.40
5475	113	< 0.1	< 0.5	0.130	0.001	9.40
5476	114	< 0.1	< 0.5	0.100	0.001	10.00
5477	115	< 0.1	< 0.5	0.130	0.001	10.20
5478	116	< 0.1	< 0.5	0.069	0.001	6.60
5479	117	< 0.1	< 0.5	0.038	0.002	13.80
5480	118	< 0.1	< 0.5	0.410	0.003	13.60
5481	119	0.1	1.0	0.290	0.002	9.20
5482	120	< 0.1	< 0.5	0.190	0.001	12.60

MJCC-01

No.	Depth	Au	Ag	TCu	SCu	TFe
5483	121	< 0.1	< 0.5	0.430	0.002	13.40
5484	122	< 0.1	< 0.5	0.200	0.001	8.80
5485	123	< 0.1	< 0.5	0.200	0.002	12.30
5486	124	< 0.1	< 0.5	0.140	0.001	9.60
5487	125	< 0.1	< 0.5	0.210	0.001	10.20
5488	126	< 0.1	< 0.5	0.520	0.002	13.60
5489	127	< 0.1	< 0.5	0.230	0.001	12.80
5490	128	< 0.1	< 0.5	0.200	0.001	10.40
5491	129	< 0.1	< 0.5	0.098	0.001	4.50
5492	130	< 0.1	< 0.5	0.360	0.002	8.20
5493	131	< 0.1	< 0.5	0.190	0.001	8.00
5494	132	< 0.1	< 0.5	0.075	0.001	10.20
5495	133	< 0.1	< 0.5	0.051	0.001	11.60
5496	134	< 0.1	< 0.5	0.043	< 0.001	12.60
5497	135	< 0.1	< 0.5	0.067	0.001	11.90
5498	136	< 0.1	< 0.5	0.230	0.001	12.60
5499	137	< 0.1	< 0.5	0.040	< 0.001	9.40
5500	138	< 0.1	< 0.5	0.037	< 0.001	9.00
5501	139	< 0.1	< 0.5	0.029	< 0.001	8.60
5502	140	< 0.1	< 0.5	0.084	< 0.001	15.00
5503	141	< 0.1	< 0.5	0.048	< 0.001	13.50
5504	142	< 0.1	< 0.5	0.028	< 0.001	12.20
5505	143	< 0.1	< 0.5	0.012	< 0.001	7.80
5506	144	< 0.1	< 0.5	0.022	< 0.001	9.20
5507	145	< 0.1	< 0.5	0.064	0.001	8.60
5508	146	< 0.1	< 0.5	0.027	< 0.001	9.80
5509	147	< 0.1	< 0.5	0.042	< 0.001	11.90
5510	148	< 0.1	< 0.5	0.038	< 0.001	8.20
5511	149	< 0.1	< 0.5	0.330	0.001	9.80
5512	150	< 0.1	< 0.5	0.140	0.001	8.80
5513	151	< 0.1	< 0.5	0.092	0.001	9.20
5514	152	< 0.1	< 0.5	0.170	0.001	8.40
5515	153	< 0.1	< 0.5	0.120	0.001	9.20
5516	154	< 0.1	< 0.5	0.450	0.011	13.80
5517	155	< 0.1	< 0.5	0.210	0.002	12.80
5518	156	< 0.1	< 0.5	0.140	0.002	8.20
5519	157	< 0.1	< 0.5	0.190	0.002	12.40
5580	158	< 0.1	< 0.5	0.045	0.001	6.40
5581	159	< 0.1	< 0.5	0.048	< 0.001	6.40
5582	160	< 0.1	< 0.5	0.047	< 0.001	7.20
5583	161	< 0.1	< 0.5	0.310	0.001	7.20
5584	162	< 0.1	< 0.5	0.049	0.001	6.60
5585	163	< 0.1	0.9	0.088	0.001	9.60
5586	164	< 0.1	< 0.5	0.060	0.001	7.80
5587	165	< 0.1	< 0.5	0.025	< 0.001	8.00
5588	166	< 0.1	< 0.5	0.049	< 0.001	8.00
5589	167	< 0.1	< 0.5	0.190	0.001	8.40
5590	168	< 0.1	< 0.5	0.130	0.001	8.00
5591	169	< 0.1	1.0	0.087	0.001	8.40
5592	170	< 0.1	< 0.5	0.360	0.002	11.00
5593	171	0.3	0.9	0.830	0.003	20.40
5594	172	< 0.1	< 0.5	0.140	0.001	6.10
5595	173	0.3	2.2	1.260	0.006	16.00
5596	174	< 0.1	< 0.5	0.450	0.002	11.40
5597	175	< 0.1	0.6	0.240	0.001	13.00
5598	176	< 0.1	< 0.5	0.610	0.003	13.40
5599	177	< 0.1	0.6	0.470	0.002	12.80
5600	178	< 0.1	< 0.5	0.300	0.002	11.10
5601	179	< 0.1	< 0.5	1.050	0.004	18.40
5602	180	0.4	< 0.5	1.300	0.005	24.60

MJCC-01

No.	Depth	Au	Ag	TCu	SCu	TFe
5603	181	< 0.1	1.6	1.660	0.008	20.00
5604	182	0.2	< 0.5	1.000	0.004	25.80
5605	183	< 0.1	0.6	0.380	0.002	40.20
5606	184	< 0.1	< 0.5	0.200	0.001	8.40
5607	185	< 0.1	< 0.5	0.430	0.002	10.20
5608	186	0.3	3.0	1.300	0.006	15.40
5609	187	0.2	2.2	1.010	0.005	12.80
5610	188	< 0.1	< 0.5	0.220	0.001	11.40
5611	189	0.3	3.2	1.310	0.007	17.00
5612	190	0.1	< 0.5	0.600	0.003	17.20
5613	191	< 0.1	< 0.5	0.460	0.002	15.40
5614	192	0.1	< 0.5	0.500	0.002	17.60
5615	193	0.2	1.6	0.750	0.003	18.20
5616	194	0.4	2.0	1.590	0.007	25.60
5617	195	0.4	2.6	2.600	0.012	28.30
5618	196	0.2	1.5	1.080	0.005	10.80
5619	197	0.3	1.7	1.190	0.006	14.40
5620	198	0.2	1.0	0.820	0.002	4.40
5621	199	< 0.1	< 0.5	0.450	0.001	10.60
5622	200	< 0.1	< 0.5	0.130	0.001	10.20
5623	201	< 0.1	< 0.5	0.060	< 0.001	10.10
5624	202	< 0.1	< 0.5	0.092	0.001	10.00
5625	203	< 0.1	< 0.5	0.066	< 0.001	8.40
5626	204	< 0.1	< 0.5	0.088	0.001	9.60
5627	205	< 0.1	< 0.5	0.031	< 0.001	8.40
5628	206	< 0.1	< 0.5	0.018	< 0.001	10.20
5629	207	< 0.1	< 0.5	0.016	< 0.001	9.00
5630	208	< 0.1	0.8	0.009	< 0.001	9.20
5631	209	< 0.1	< 0.5	0.029	< 0.001	9.20
5632	210	< 0.1	< 0.5	0.024	< 0.001	8.60
5633	211	< 0.1	< 0.5	0.043	< 0.001	7.40
5634	212	< 0.1	< 0.5	0.020	< 0.001	9.00
5635	213	< 0.1	< 0.5	0.017	< 0.001	8.70
5636	214	< 0.1	1.0	0.019	< 0.001	6.80
5637	215	< 0.1	< 0.5	0.043	< 0.001	7.00
5638	216	< 0.1	0.7	0.057	0.001	8.20
5639	217	< 0.1	< 0.5	0.002	< 0.001	6.00
5640	218	< 0.1	0.8	0.059	< 0.001	8.00
5641	219	< 0.1	< 0.5	0.098	0.001	8.90
5642	220	< 0.1	< 0.5	0.051	0.001	7.60
5643	221	< 0.1	< 0.5	0.110	0.001	9.00
5644	222	< 0.1	< 0.5	0.230	0.001	11.80