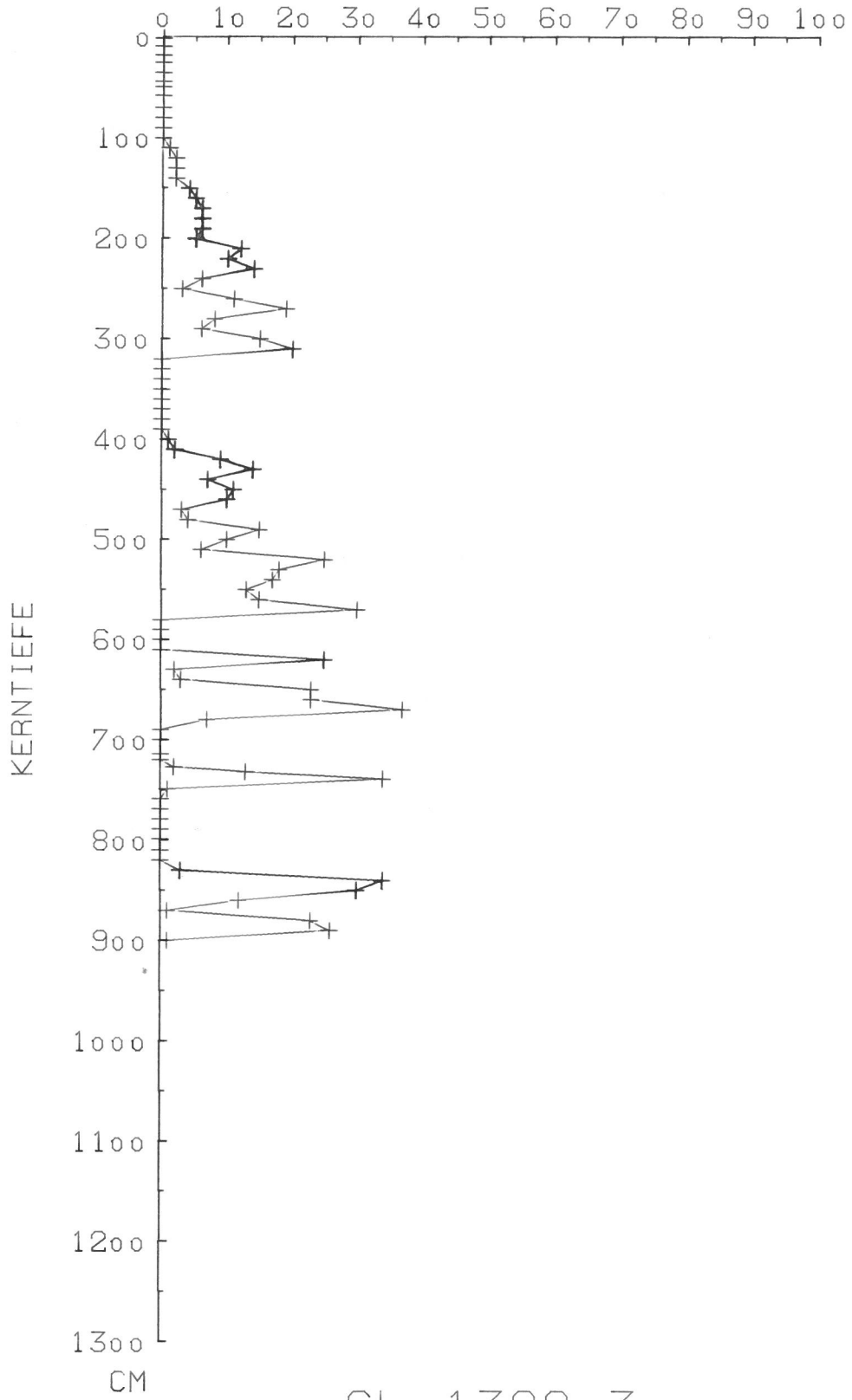


KARBONAT



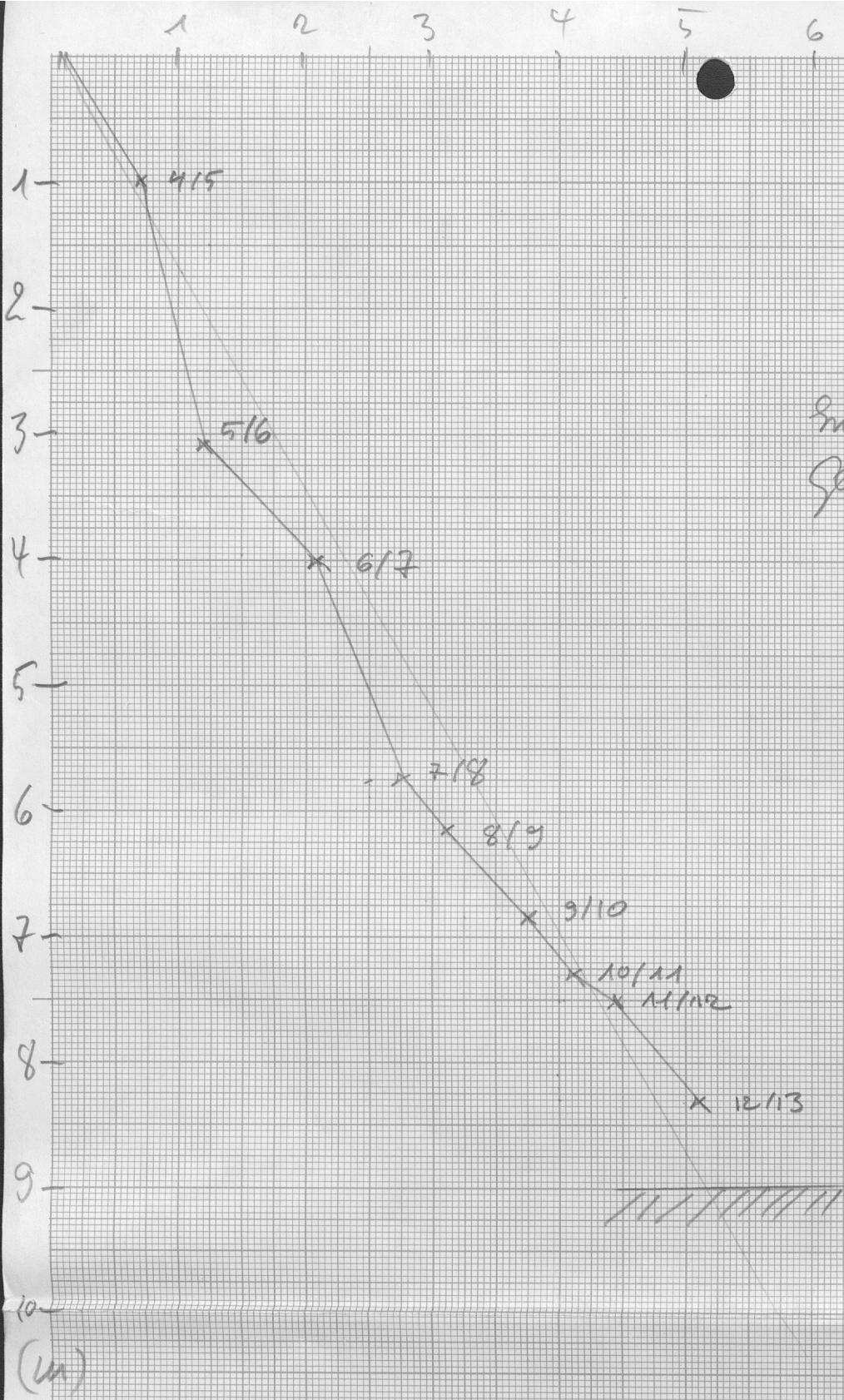
SL 1389-3

x 100,000 a

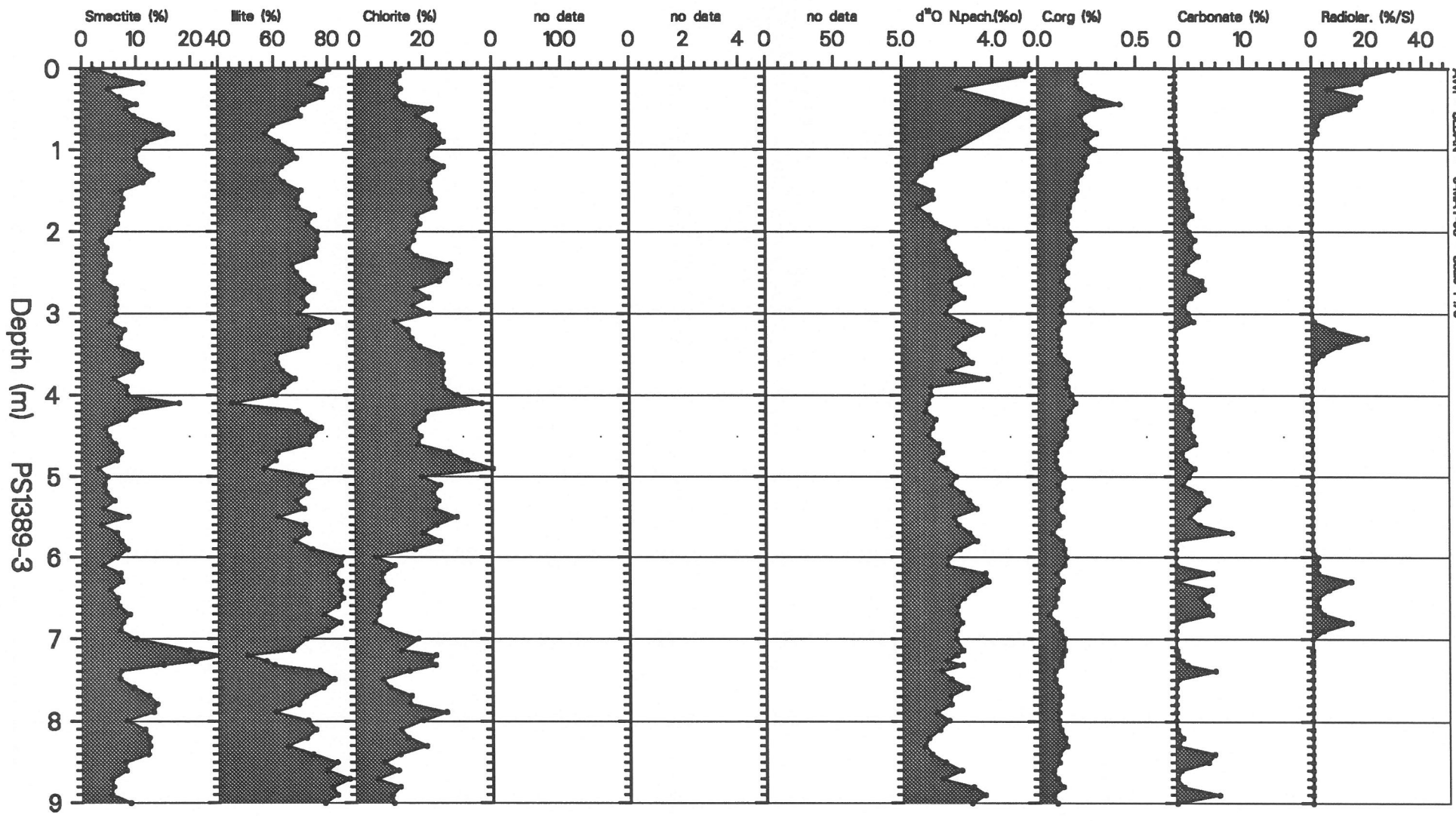
17.2.86

1389-

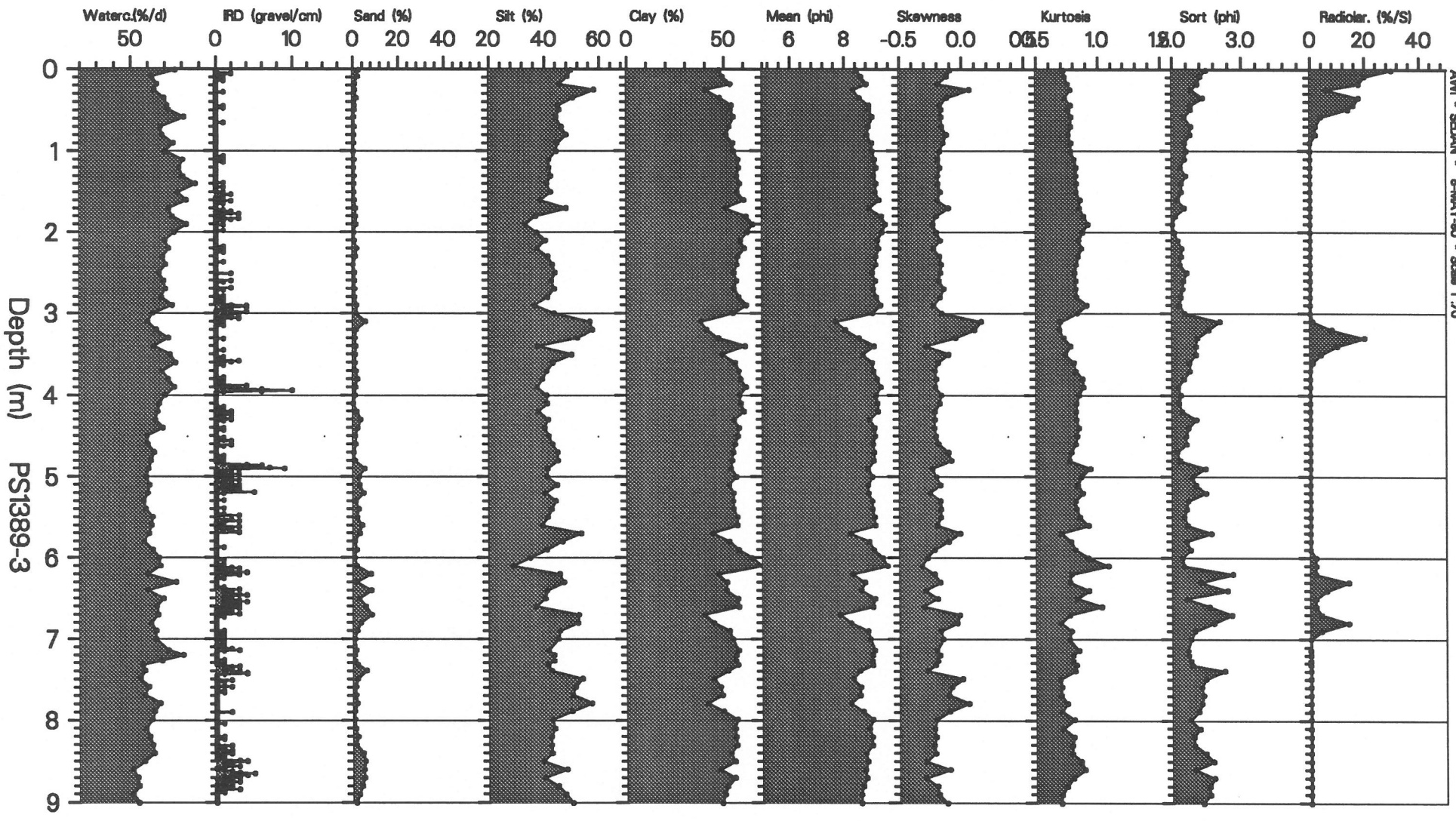
$\varnothing \sim 1,8 \text{ cm} / 1000 \text{ a}$
 Enterpf. $\sim 4 - 1,1 \text{ cm} / 1000 \text{ a}$
 Gestein $\sim 1 - 1,5 \text{ cm} / 1000 \text{ a}$



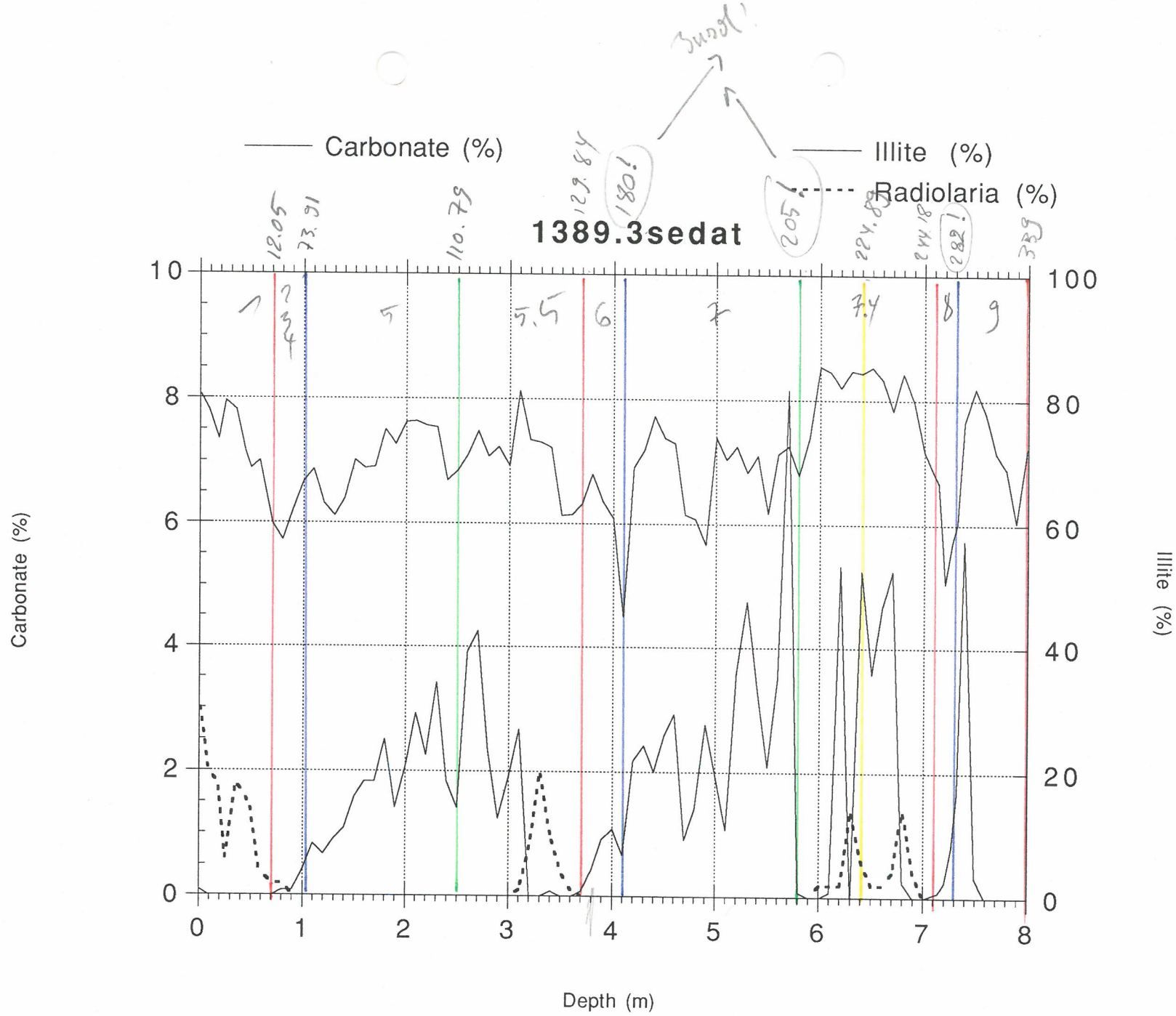
Alter Kumbarn's
 $\sim 520,000 \text{ a}$



AMT • SEDAN • 9-MAY-90 • Scale 1:70



AMI • SEDAN • 8-MAY-90 • Scale 1:70



1389.3sedat

3000!

180!

2052

282!

12.05
73.91

110.79

129.84

224.82

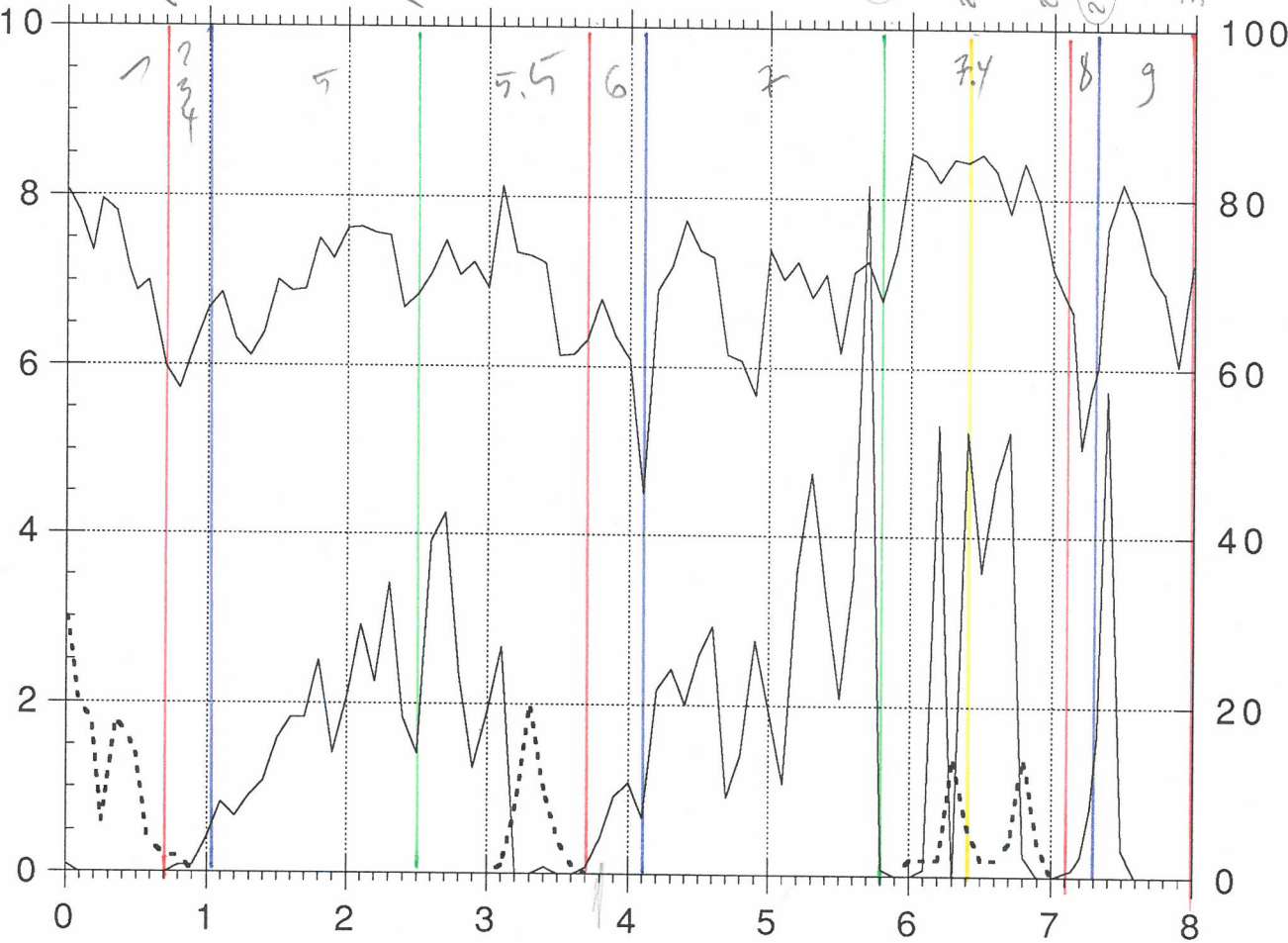
244.18

339

Carbonate (%)

Illite (%)

Depth (m)



— Carbonate (%)

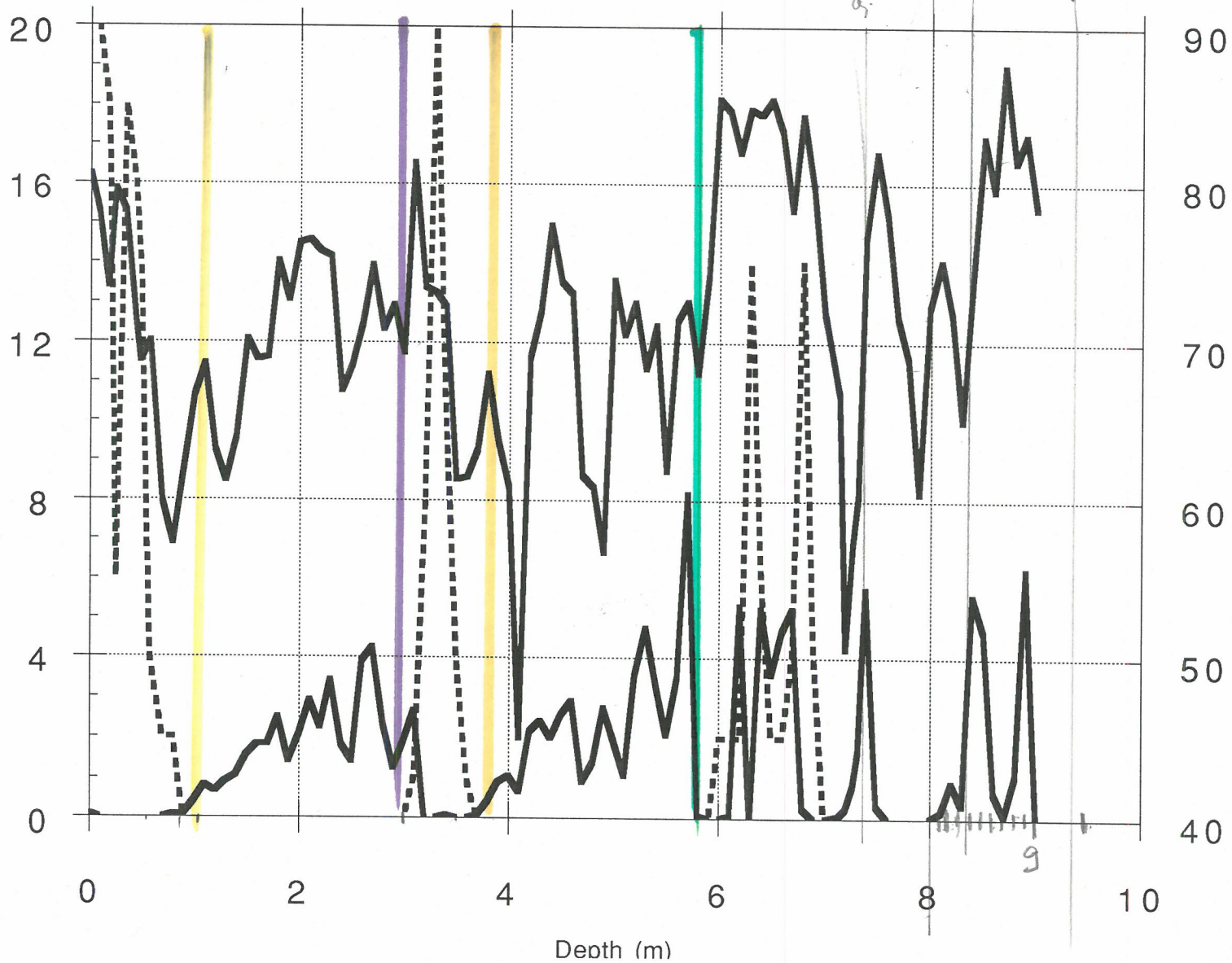
- - - Radiolaria (%)

— Illite (%)

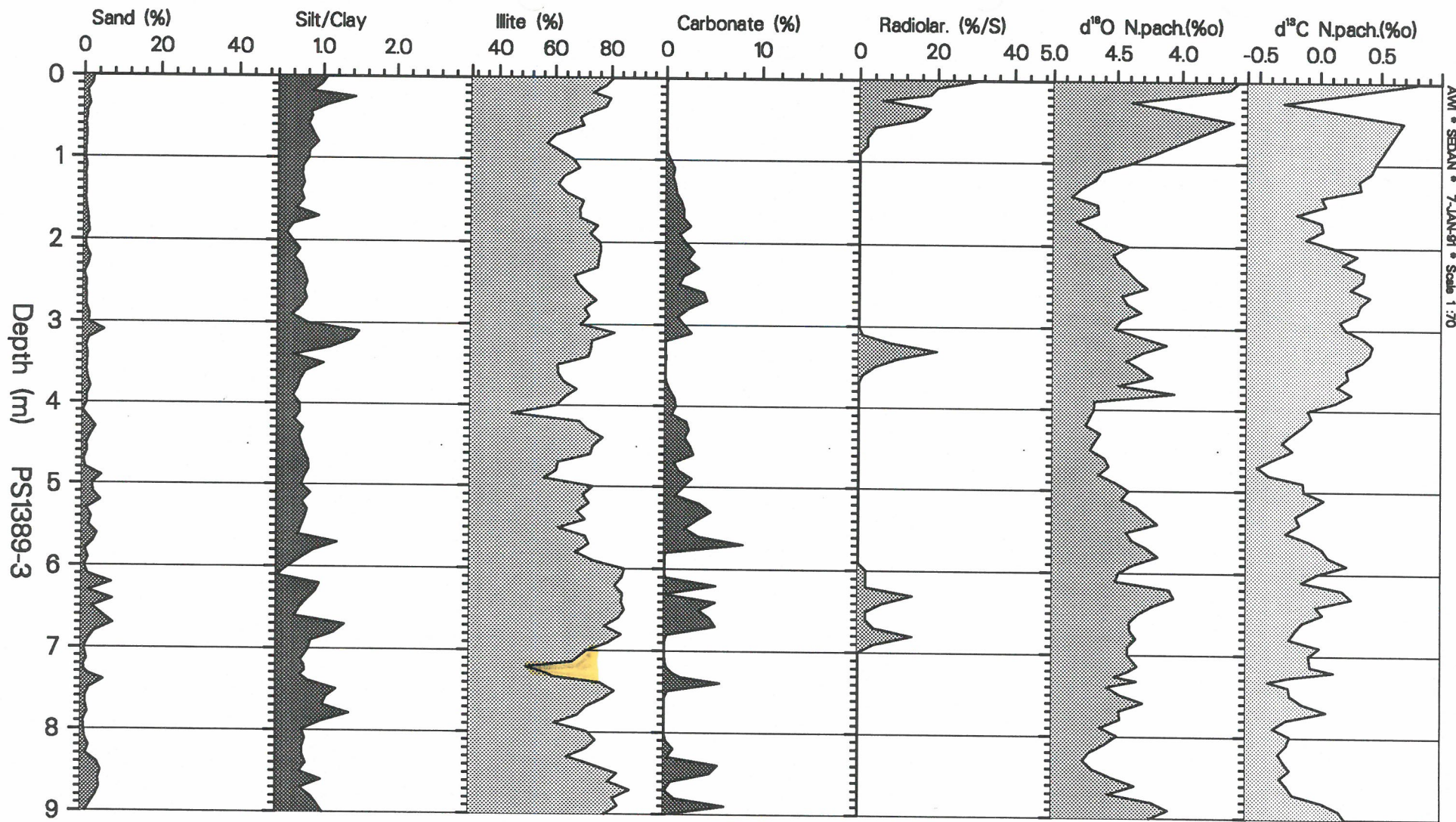
1389.3sedat

9.0 (282)
(339)
10.0 (262)
11.0 (262)
12.0 (233)

Carbonate (%)



Illite (%)

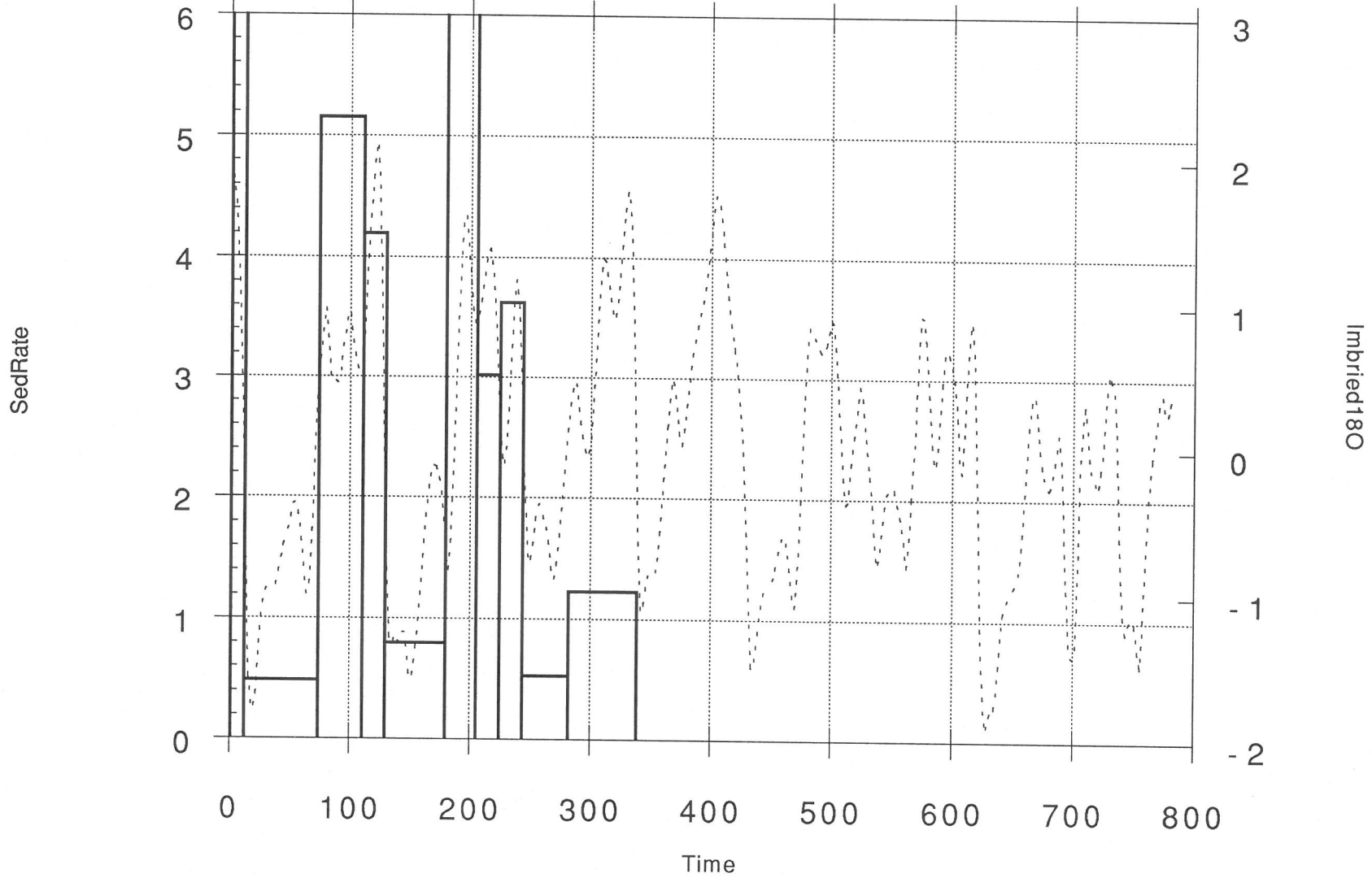


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— SedRate

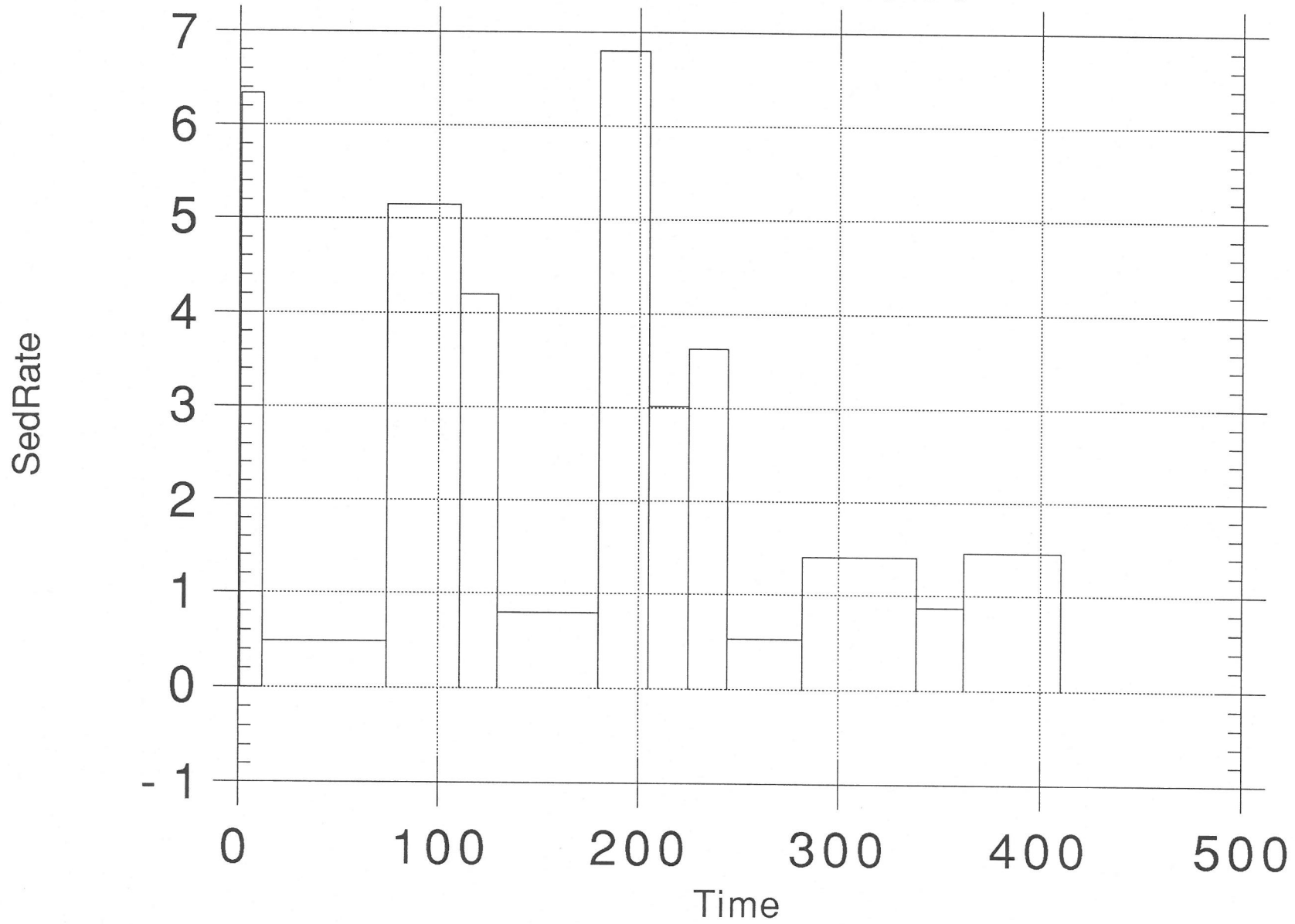
..... Imbried18O

1389.3sedrate

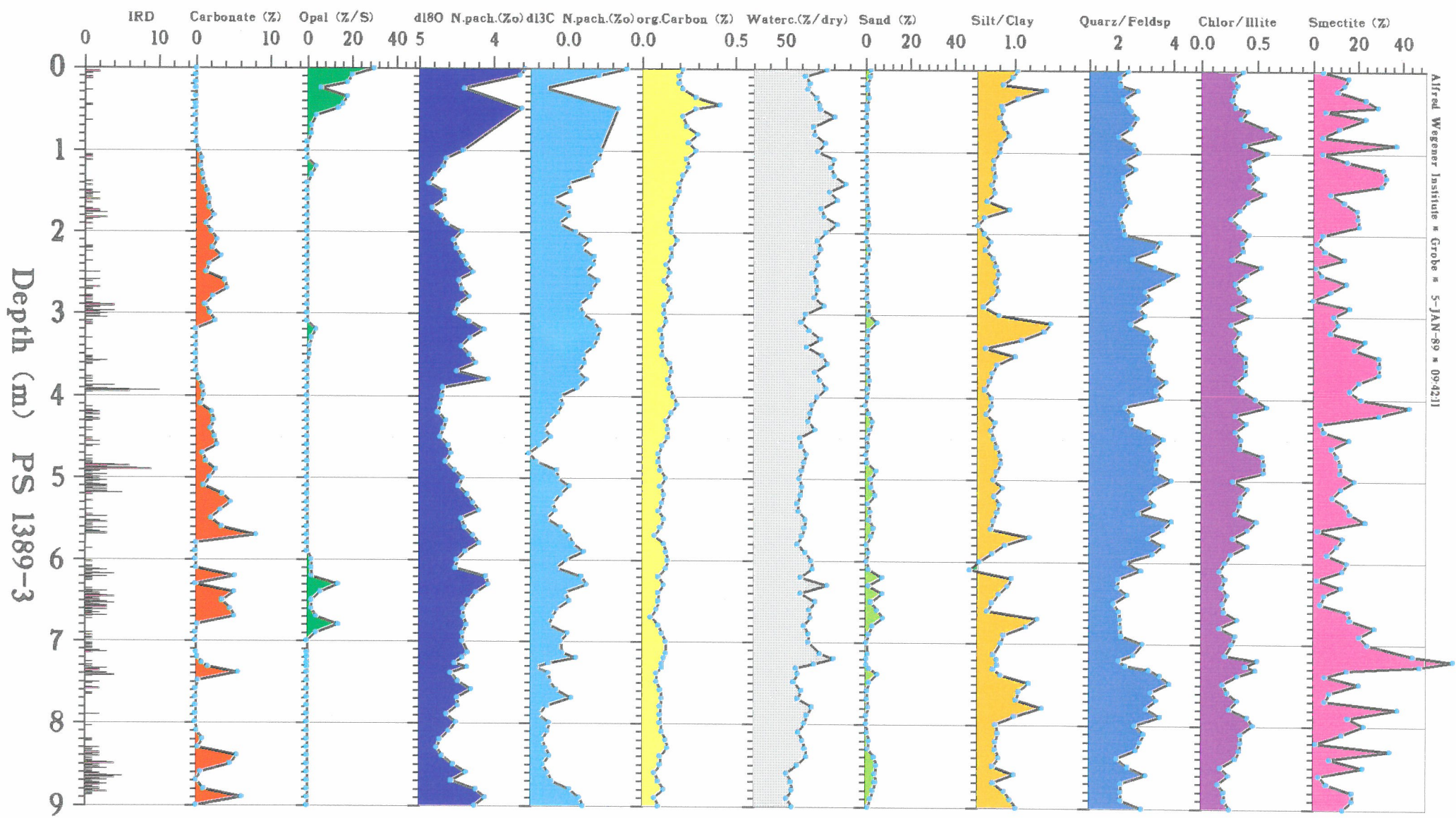


— SedRate

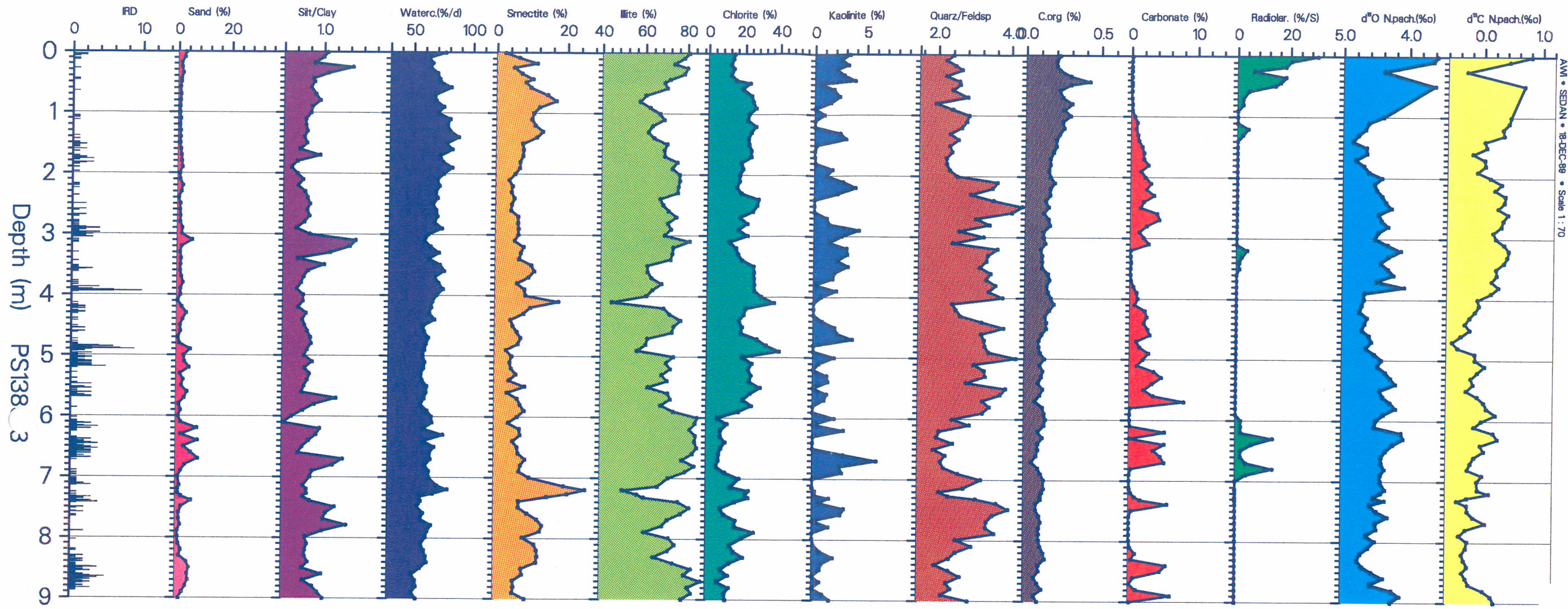
1389.3sedrate



	Time	SedRate	Time	Depth
1	1.0000	0.0000	1.0000	0.0000
2	1.0000	6.3350	12.050	0.70000
3	12.050	6.3350	73.910	1.0000
4	12.050	0.0000	110.79	2.9000
5	12.050	0.48500	129.84	3.7000
6	73.910	0.48500	180.00	4.1000
7	73.910	0.0000	205.00	5.8000
8	73.910	5.1520	224.89	6.4000
9	110.79	5.1520	244.18	7.1000
10	110.79	0.0000	282.00	7.3000
11	110.79	4.1990	339.00	8.1000
12	129.84	4.1990	362.00	8.3000
13	129.84	0.0000	410.00	9.0000
14	129.84	0.79700		
15	180.00	0.79700		
16	180.00	0.0000		
17	180.00	6.8000		
18	205.00	6.8000		
19	205.00	0.0000		
20	205.00	3.0170		
21	224.89	3.0170		
22	224.89	0.0000		
23	224.89	3.6290		
24	244.18	3.6290		
25	244.18	0.0000		
26	244.18	0.52900		
27	282.00	0.52900		
28	282.00	0.0000		
29	282.00	1.4040		
30	339.00	1.4040		
31	339.00	0.0000		
32	339.00	0.87000		
33	362.00	0.87000		
34	362.00	0.0000		
35	362.00	1.4580		
36	410.00	1.4580		
37	410.00	0.0000		



Alfred Wegener Institute * Grobe * 5-JAN-89 * 09:42:11



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