PROTOCOL SEDIMENT STATION

Cruise No. SO 37	Stat. No. Equipm.	Location	Area
31.5	48 GK	IV	E
Date 30.5 1985	Protocol written by : WEBER/TIEMann		

Pinger on wire 30 m from GK

	Time GMT	Latit. N	Longit. W	Water depth	Tension (t)	Remarks
begin operation	0941	15°40.13	169°13,32	1717		
bottom contact	10.29	15°42°08	169°12.33	1726	1.7	
+sampling	10.30	- -	- - -	- - -	2.9	
end operation	11.15	15°41.98	169°11.94	1792	—	

+Corrected data: Total time 94 min

Sampling

Sediment 10 cm (z.T. ausgewaschen)

Substrate

Remarks

Sample No.	
$CaCO_3$ / %	
Phosphate / %	

Other investigations: