PROTOCOL SEDIMENT STATION

Cruise No. SO 37	Stat. No. Equipm. 26 CG 500	Location VI	Area I
Date 26.5. 1985	Protocol written by: Sahler, Schwab		

No Pinger on wire ... m from .....

	Time GMT	Latit. N	Longit. W	Water depth	Tension (t)	Remarks
begin operation	JD 146 18:01	15:44 700	170° 29,558	1773	/	
bottom contact	1844	15°44.65'	170°29.65'	1779	1.35	
+sampling	1845	"	"	1779	3.20	
end operation	19.16	15 44.60	170°29'68	1783	—	
+Corrected data: 15°44.67' 170°29.27				Total time 75 min		

Sampling Top (Sec VI): 5cm (→ Tüte)
Sec 5: 0-66 cm
~~Sediment~~ Sec 4: 66-166 cm
Sec 3: 166-266 cm
Sec 2: 266-365 cm
~~Substrate~~ Sec 1: 365-465 cm
Basis: Ca 50 gr. Sed. aus CORE CATCHER (→ Tüte)

Liner versiegelt und im Kühlraum

Remarks 3.5 KHz zeigt Sediment-Kappe mit vermutlich auisstreichenden älteren Schichten (?)

Sample No.	
$CaCO_3$ / %	
Phosphate / %	

Other investigations: