PROTOCOL SEDIMENT STATION

Cruise No. SO 37	Stat. No. Equipm. 22Gk	Location III	Area I
Date 26/5 1985	Protocol written by : Hb. / Schob		

Pinger on wire 30 m from ...Gk...

	Time GMT	Latit. N	Longit. W	Water depth	Tension (t)	Remarks
begin operation	JD.146 1037	15°44.76	170°30.83	1776	—	—
bottom contact	1125	15°44.75	170°30.86	1775	1.96	
+sampling	1127	"	"	1773	3.90	
end operation	1218	15°44.84	170°31.13	1805	—	

+Corrected data: 15°44,71 170°30.87 | Total time 101 min

Sampling

Sediment 100% FORAM/NANNO-FOSSIL OOZE Mächtigkeit: 24-25cm gesamt
2 Horizonte erkennbar, keinerlei Biotätigkeit (ungestört).

~~Substrate~~ Oben: 9cm wüstengelber Schlamm (deutlich dunkler) grobkörniger (15.5-24.5cm)
unten: 15,5 cm weiß-gelber Schlamm, feinkörniger (0-15.5cm)

Remarks - 3.5 kHz RECORD SHOWS HORIZONTAL SURFICIAL STRATA.

No sample of substrate given

Sample No.	
$CaCO_3$ / %	
Phosphate / %	

Other investigations: