PROTOCOL SEDIMENT STATION

Cruise No. SO 37	Stat. No. Equipm. 21 GK	Location M	Area I
Date 26/05 1985	Protocol written by : Alenzig / Hein		

Pinger on wire 30 m from GK

	Time GMT	Latit. N	Longit. W	Water depth	Tension (t)	Remarks
begin operation	07.26	15°40.39	170°23.02	1095	—	
bottom contact	0808	15°40.30	170°23.03	1119	1.43	
+ sampling	0811	15°40.35	170°22.84	117	2.22	
end operation	0842	15°40.48	170°22.72	—	—	
+ Corrected data: 15°40.36' 170°22.84'				Total time		min

Sampling

Sediment RECOVERED ABOUT 75g OF FORAM-SAND MIXED WITH CHIPS OF Mn-CRUST

Substrate VOLCANICLASTIC SUBSTRATE WITH A 4cm THICK CRUST -- ONE LARGE ROCK ~ 40 x 30 x 30 cm

Remarks

APPEAR TO HAVE DRIFTED AWAY FROM A SMALL AMT. OF SEDIMENT PENETRATION THAT WAS OBSERVED ON THE 3.5 kHz SEISMIC-REFLECTION PROFILE.

Sample No.	
$CaCO_3$ / %	
Phosphate / %	

Other investigations: