PROTOCOL SEDIMENT STATION

Cruise No. SO 37	Stat. No. Equipm. 49 CG500	Location IV	Area E
Date 31/05 1985	Protocol written by : Schwab / Maggiulli		

- No Pinger on wire ~~30~~ m from CG500 no pinger

	Time GMT	Latit. N	Longit. W	Water depth	Tension (t)	Remarks
begin operation	JD151 1157	15°41,40	169°12.46	—	—	3.2 to b. Fieren
bottom contact	1232	15°41.43	169°12.51	1709	2.08	1701 m wire length
+sampling	1233	"	"	1709	3.20	Poor pullout
end operation	1308	15°41.80	169°12.09	1727	—	

+Corrected data: Total time 71 min

Sampling

Sediment 0

Substrate 0 — no recovery

Remarks Hard substrate, Mn Stains on Core catcher

Sample No.	
$CaCO_3$ / %	
Phosphate / %	

Other investigations: