5° 37 45 [illegible] Station Data 5-30-85

	Time (GMT)	Lat N	Lon W	Water Depth	Wire Length	Tension
Begin operation	15:11	+5°36'222"	169°10'187"	1716	0	0
Begin lowering	15:15	15°36'181"	169°10'169"	1717	0	0.2
+1 bottom contact	15:56	15°36'271"	169°9'700"	1680	1658	1.8
off bottom	16:52	15°36'544"	169°8'366"	1562	1566	1.8
Begin heaving	16:35	15°36'453"	169°8'300"	1390	1920	1.8
End heaving	17:23	15°36'893"	169°8'529"	1713	0	0
End operation	17:27	15°36'976"	169°8'470"	—	—	—
		5°36' 53" N	169°9' 44" W (average of uncorrected [illegible])			

Ship course 70°
total time of bottom contact: 56 min
Bottom topography: Uniform slope to a plateau
ship velocity: 1 kt.
Length of dredge section: 200m

– No Recovery – empty bag –