DATE: 9 August 1984 SAMPLE:
CRUISE ID: SO 33 24 DS Chain-bag dredge
LOC: III
AREA: C (Kingman Reef)

	time (GMT)	LAT (N)	LON (W)	water depth (m)	wire out
ON BOTTOM =	0846	6° 30.9136	162° 24.5059	2349	3000
OFF BOTTOM =	1000	6° 30.0156	162° 23.3047	1776	1735
mean dredge data (corrected):		6° 30' 47"	162° 24' 18"	2154 (1178 fm)	

RECOVERY WEIGHT = 2 kg shells + coral

CRUST THICKNESS = /

SUBSTRATE = oyster shells, coral etc
up to 15-20 cm long
subrounded

COMMENTS:

* 1 bio sample (plastic bag)

No substrate samples were given us —
BGR took all the trachyte pieces

24 DS