DATE: 19 August 1984 SAMPLE:
CRUISE ID: SO 33 55 DK box dredge
LOC: VII
AREA: E

	time (GMT)	LAT (N)	LON (W)	water depth (m)	wire ou
ON BOTTOM =	1307	15°34'54"	169°12'36"	1585	1608
OFF BOTTOM =	1355	15°35'33"	169°12'28"	1300	1350
Mean dredge data (corrected):		15°35'12"	169°12'26"	1477 (808 fm)	

time on bottom = 48 min

RECOVERY WEIGHT = total 4.5 kg crust 1.5 kg
3 kg basaltic breccia

CRUST THICKNESS = 1-3 cm Avg = 1.5 cm
2 generations

SUBSTRATE = Basaltic breccia? (Hyaloclastite?)
Did I ever see this?

COMMENTS:

* microbio sample

* confidential

55 DK