Johnston Island

AND CORE

Dredge 035-D19

USGS DREDGE AND CORE STATION LOG

S.P. Lee

SHIP / LEG L5-83-HW

LATITUDE 16° 40.650' to 16° 40.861' N

LONGITUDE 169° 21.516' to 169° 21.445' W

STATION NO. ~~034~~ 034

~~LINE NO.~~ DREDGE/CORE NO D19

DEPTH (m) 1400 to

DAY/MONTH/YEAR

DATE 12 NOV 83

TIME 0632 0700

TYPE OF STORAGE (check one)

DRY COLD FROZEN

SAMPLE NO. TYPE & ID.	UNCORRECTED ~~DEPTH (m)~~	CORE LENGTH	BASIC LITHOLOGY	AGE OF BOTTOM

Wt (

REMARKS: - Returned only one small sample

total wt — < 1 lbs

34-D19: Breccia w/ organic (Carbonate) clasts (?) and volcanic clasts in a Manganese +/or phosphate cement.

NEBCO

	Fe%	Mu%	Co%	Ni%	Cu%	Pb%	Zu%
34 D 19	10.3	0	0.1	0	0	0.059	0.037
	(10.3)	(<0.5)	(<0.07)				