DREDGE 12

USGS DREDGE LOG

SHIP/LEG 91-AV-19/2

STATION # _____

DREDGE # 12

DEPTH INTERVAL(m) _____

DEPTH(m)corrected _____

DATE JD _____ LOCAL _____

TIME GMT _____ LOCAL _____

LATITUDE _____ TO _____

LONGITUDE _____ TO _____

TOTAL WEIGHT: DREDGE _____ CRUST _____

PERCENTAGE OF ROCK COVERED BY CRUST _____

PERCENT BROKEN FROM: OUTCROP _____ TALUS _____

THICKNESS OF MN CRUST: MAXIMUM _____ MINIMUM _____ AVERAGE _____

DOMINANT SURFACE TEXTURE _____

SUBSTRATE LITHOLOGY _____

NOTHING

except a Rat-tail Fish

NODULES PRESENT _____

REMARKS: _____