Cruise DRFT06RR: Nazca Ridge - Rapa Nui
DREDGE ROCK DATABASE - Summary

Cruise Number: DRFT06RR
Sampling Device: Dredge
Collection Date: Nov 12, 2001
Time: 02:30 Z
Stored In: 1 bags buckets

Latitude: 20° 40.37' N S: S
Longitude: 80° 53.13' E W: W
Water Depth: 2400 m

Chief Scientist: Naar
Physiographic Province: Seamount
General Lithology: Sedimentary-chemical

Specific Lithologic Description

**IGNEOUS:**
- Intrusive
- Hypabyssal
- Extrusive
- Pyroclastic

**SEDIMENTARY:**
- Detritral Clastic
  - Chemical Mn/Fe oxide crusts
  - Organic

**METAMORPHIC:**

**SEDIMENTS:**

Mineralogy
Weathering / Metamorphism: Mn crust
Glass remarks / MnFe oxide: No glass
Sample Description: 300 gm - 6 pieces of Fe/Mn crust.

Comments
use your imagination.

Picture