Dredge Sample Summary Sheet

Sample ID	Bulk CC	Layer CC	Pt & Au	Ree	OC	DPTS/TS	XRD	35mm Photo	Paleo	Archive
D31-1A	✓						✓			
D31-1B					✓	✓	✓			

SAMPLE DESCRIPTION

Cruise Id: Tunes 6 ~~F11-90-CP~~ Size (cm): Cut 9x7½x3.3 Location: Oma Vlinder

Sample Id: D31-1 Weight (kg): 0.43 Depth (m):

Mn Crust Description

Surface Texture: Smooth, abraded

Mn Crust Thickness (mm):

Min: 27 Max: 45 Ave: 33

Outer to Inner Layers (mm)

	Min	Max	Ave	Texture & Color
1	27	45	33	Black, dense
2				w/ vugs filled w/ sediment
3				some alteration
4				
5				
6				

TUNES 6
D31-1

Comments and XRD Mineralogy:

Subsa

D31-1A	CC, XRD	Bulk Crust
D31-1B	XRD, DC, TS	Substrate

D31-1A	57.7g	0-45 mm
D31-1B	27.7g	

Substrate Description

Rock Type: biogenic limestone grey & beige

Description: Partially phosphatized biogenic carbonate material some recrystallization Can't I.D. - Calcareous Algae?

Biology (?): Coral?

Described by: JW

Subsampled by: JW