SAMPLE DESCRIPTION

Cruise Id: F10-89-CP Size: 3cm → 20cm (cm) Location: KARIN SEAMOUNT

Sample Id: KS-D1-4 Weight: ~10 kg (kg) Depth: 1705-1815 (m)

Mn Crust Description

Surface Texture: Patina of Mn crust

Mn Crust Thickness (mm):
Min: 0 Max: 3mm Ave: <1

Layers (Outer to Inner)(mm):

	Min	Max	Ave	Texture & Color
1.				
2.				
3.				
4.				
5.				
6.				

Comments and XRD Mineralogy:

ANAL

Subsample Number	Analysis	LayerThickness

Substrate Description

Rock Type: moderately altered aphanitic, massive basalt

Description: Assorted Basalt cobbles + small boulders, 3cm to 20cm in diameter.

Biology ?:

Described By: M.P.

Subsampled By: All to A Davis / LBG Pickthorn