INITIAL CORE DESCRIPTION

LAKE GULL LAKE SOUTH BASIN SECTION LENGTH (cm) 142.5 cm

CORE ID MIVS-GLSB99-1K-I SED. LENGTH (cm)

Depth: 0-142.5 cm
mblf top
mblf bot

Observer: DWS

Depth (cm)	STRUC.	UNIT	MS (SI)	Image	LITHOLOGIC DESCRIPTION
10–150		I	olive brown 2.5Y4/3 (w)		UNIT I Massive, marl (^80% $CaCo_3$) composed of 5-15 micrometer calcite with rare >30 micrometer subhedral calcite and rare (<3%) rounded to subrounded quartz grains. Rare (~5%) arthropod fragments, om ~ < 5%.

SS at 10, 30, 50, 70, 90, 110, 130

Smear slides: 12, 32, 52, 72, 92, 112 and 132 cm