INITIAL CORE DESCRIPTION

LAKE GULL LAKE SOUTH BASIN SECTION LENGTH (cm) 150 cm

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

Depth: 293.5-443.5 cm
mblf top
mblf bot
Observer: DWS

Depth (cm)	STRUC.	UNIT	MS (SI)	Image	LITHOLOGIC DESCRIPTION
0–15		I	olive brown 2.5Y4/3		UNIT I (Continued from previous section) os=r ss; os=r ss
15–100		II	dark olive brown 2.5Y3/3; olive brown 2.5Y4/3; leaf ?		UNIT II Coarsely bedded.
100–150	gap	III	olive brown 2.5Y4/3		UNIT III Massive, marl (70 % $CaCO_3$) with frequent 50-250 micrometer quartz and feldspar, subrounded, occassional fragmented ostracod fragments.

Smear slides: 6 and 11.5 cm