INITIAL CORE DESCRIPTION

LAKE HALF MOON LAKE
CORE ID MIVS-HML99-1-2K- I
SECTION LENGTH (cm) 149.5 cm
SED. LENGTH (cm)
Depth: 0-149.5 cm
mblf top
mblf bot
Observer: CW

Depth (cm) | STRUC. | UNIT | MS (SI) | Image | LITHOLOGIC DESCRIPTION

UNIT I

0-7 cm
Foam in polycarb.

Foam

5Y3/1

organic
rich
clay

MM to sub mm laminated clayey sapropelic marl with rare arthropod and ostracode fragments.

I

vivianite

gastropod fragments

UNIT II

II

5Y3/2

Massive to weakly laminated clayey sapropelic marl with rare arthropod and ostracode fragments and trace silt. Gastropod and bivalve shells in places.

gastropod fragments

two gastropod shells

sampled every cm

every cm

gastropod fragments

Micritic calcite, ostracode fragments.

End

Smear slides: sampled every cm (10-120) and (130-149.5)