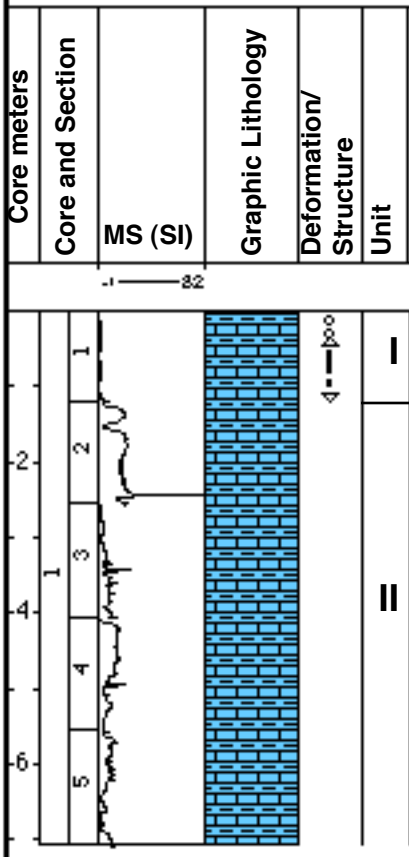
MIVS-BL99-2-2K (BL99-2K)
43°52' N, 85°11.75'W

Big Lake, Osceola Co., MI **Water Depth: 26.2 m**



Unit	Description
I	Massive, sapropelic diatomaceous, carbonate mud with abundant silt-sized angular to subangular quartz and feldspar grains.
II	Vague, indistinct laminations to distinct but poorly contrasted light and dark couplets of sapropelic diatomaceous, carbonate mud with abundant silt-sized angular to subangular quartz and feldspar grains.

Big Lake
MIVS-BL99-1-2K

Section I II III IV V