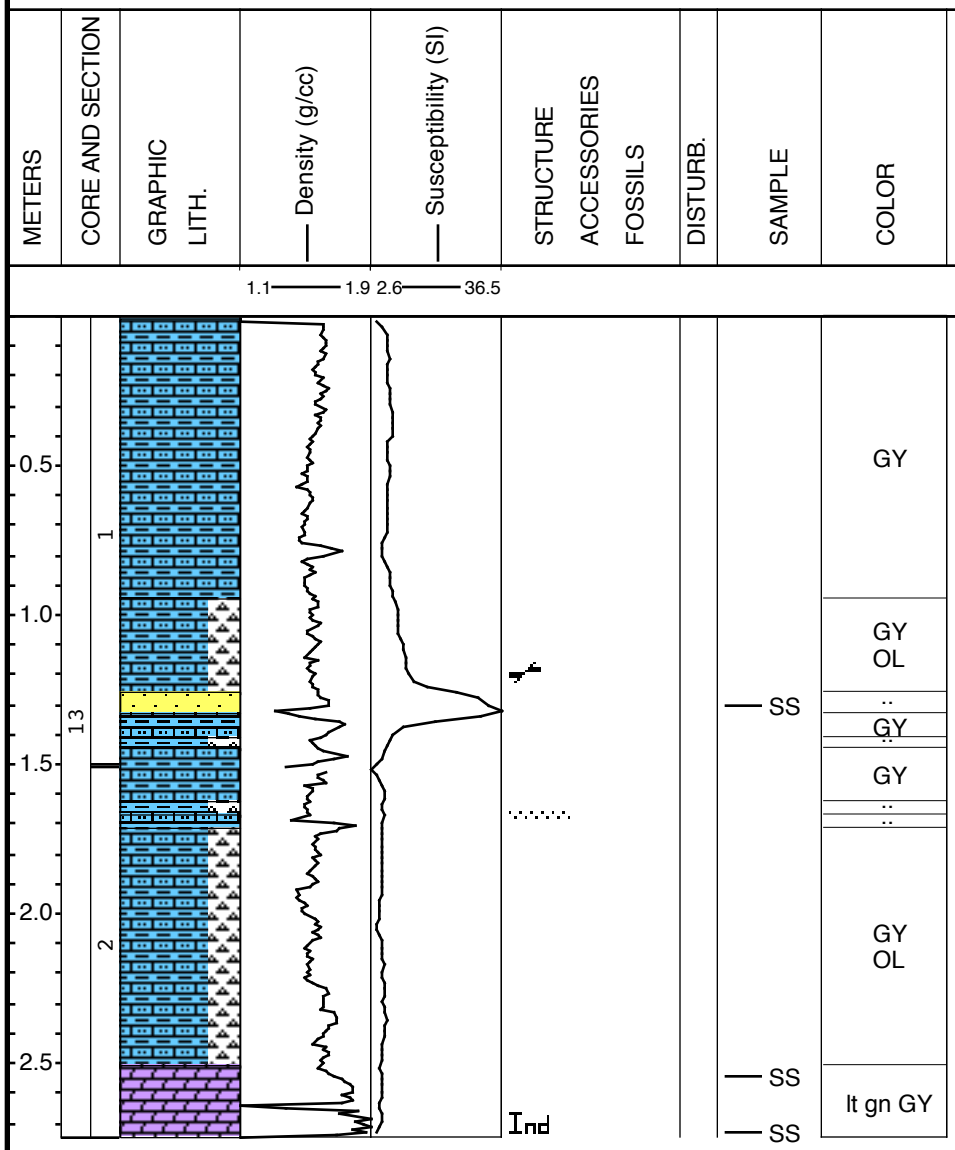
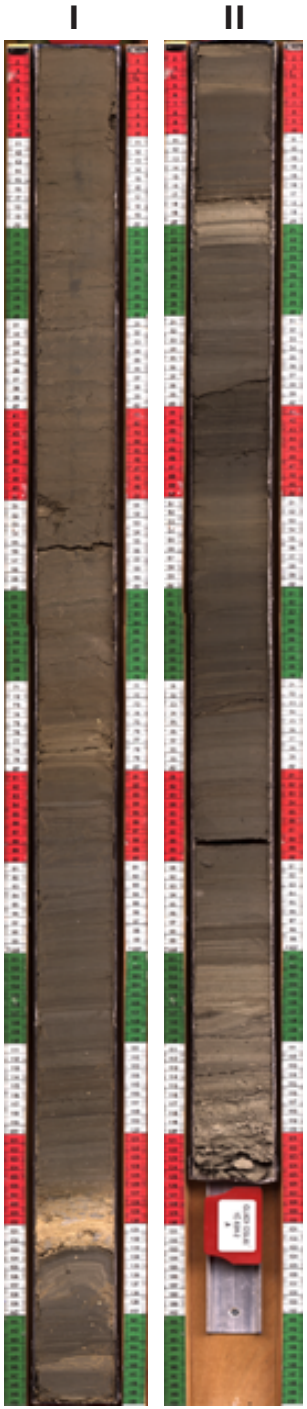
GLAD1-GSL00-1C-13H 42.41-45.41 mblf



DESCRIPTION

GSL00-1C-13H-1, 0-94 Gray (N5/, N6/) massive layers of carbonate mud up to 10 cm thick with undulating contacts; better laminated in interval GSL00-1C-13H-1, 70-94.
GSL00-1C-13H-1, 94-127, 141-145; GSL00-1C-13H-2, 13-17, 22-101 Gray (N5/), and olive (5Y5/3), some dark gray (N4/), parallel laminations, mostly 1 mm but up to 5 mm thick. Diatomaceous carbonate mud.
GSL00-1C-13H-1, 127-133 Base of interval is gray (N6/) (oxidized to pale yellow (2.5Y7/4)) QUARTZ SAND with a sharp basal contact but mixed with carbonate mud laminations in the upper part of the interval.
GSL00-1C-13H-1, 133-141 Distorted, partly laminated gray (N6/, N5/) carbonate mud.
GSL00-1C-13H-1, 145-149.5 and GSL00-1C-13H-2, 0-13 Massive to wispy laminated gray (N5/) to greenish gray (10Y5/1) carbonate mud in cm-scale zones.
GSL00-1C-13H-2, 17-22 0.5 mm sand layer on top of 1 cm thick, light greenish gray (10Y7/1) carbonate mud layers.
GSL00-1C-13H-2, 119-124.5 Light greenish gray (10Y7/1), greenish gray (10Y6/1) and some gray (N5/), wispy laminated to massive DOLOMITE MUD. Indurated GSL00-1C-13H-2, 119-124.5