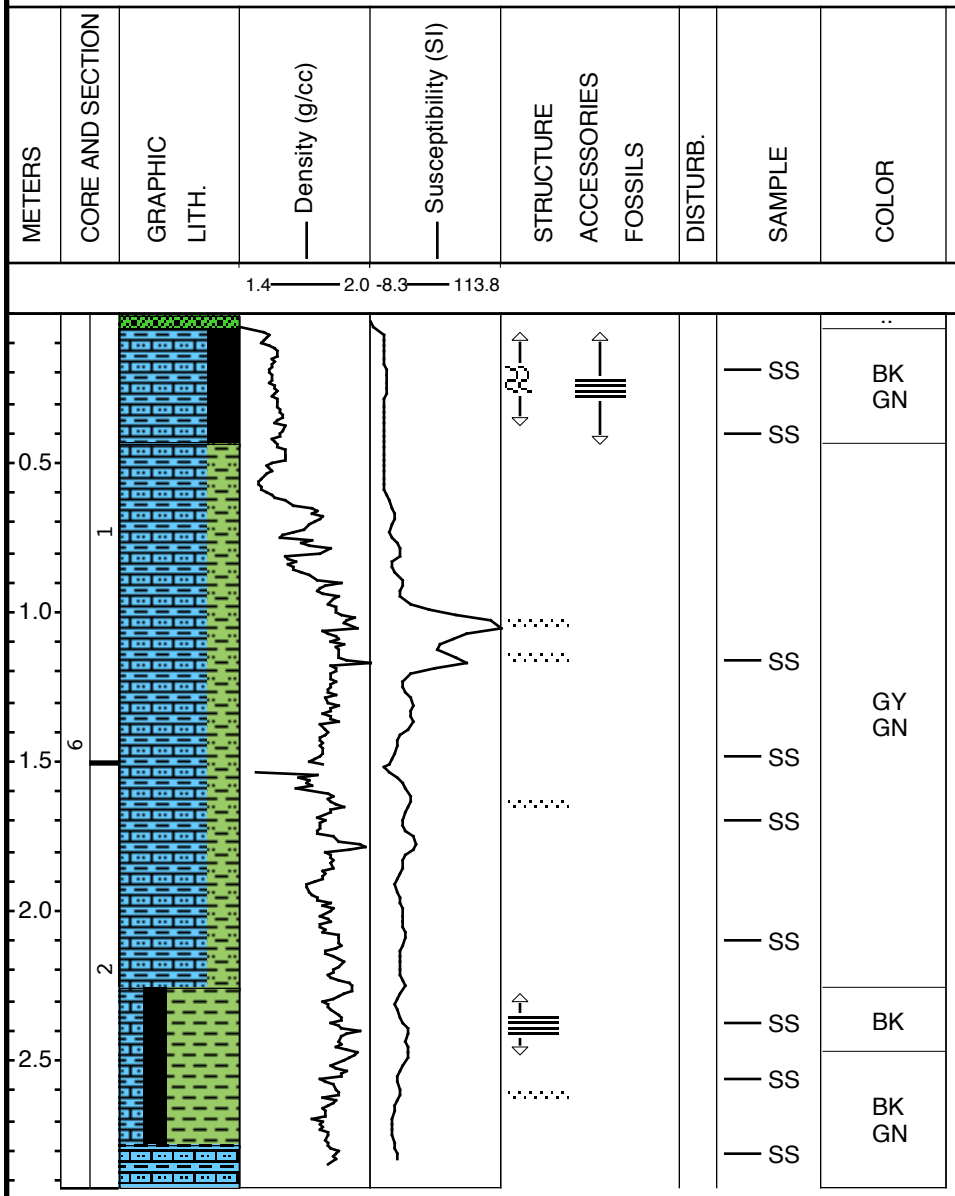
GLAD1-GSL00-3A-6H 14.48-17.48 mblf



DESCRIPTION

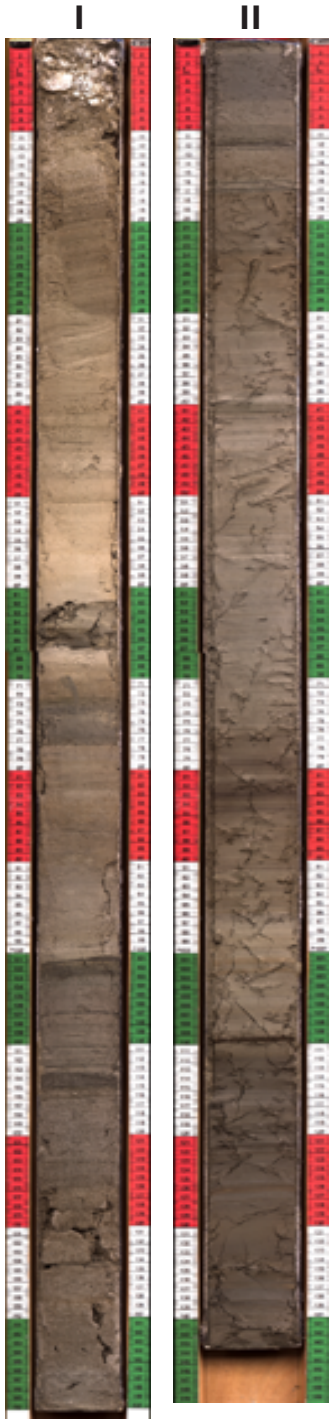
GSL00-3A-6H-1, 0-5
EVAPORITE MUD crystals

GSL00-3A-6H-1, 5-45
Olive and black ORGANIC-RICH ARAGONITE MUD, ORGANIC-RICH SILTY CARBONATE MUD 1 mm parallel laminations.

GSL00-3A-6H-1, 5-37.5 Slumped

GSL00-3A-6H-1, 44-150
Massive, gray CLAYEY CARBONATE MUD and SANDY SILTY CLAYEY CARBONATE MUD in cm-dm layers, with <5% intercalated QUARTZ SAND WITH CARBONATE layers up to 1 cm thick

GSL00-3A-6H-2, 0-76
Greenish and gray SANDY SILTY CLAYEY CARBONATE MUD and CALCAREOUS SILTY CLAY with mm-cm laminations and some intercalated sandy layers

GSL00-3A-6H-2, 76-128
Black, gray, and green, finely parallel laminated ORGANIC-RICH CALCAREOUS CLAY and CLAY WITH CARBONATE.
GSL00-3A-6H-2, 110 Black sand layer

GSL00-3A-6H-2, 128-143.5
Dark gray, massive to wispy laminated CARBONATE MUD WITH SILTY CLAY