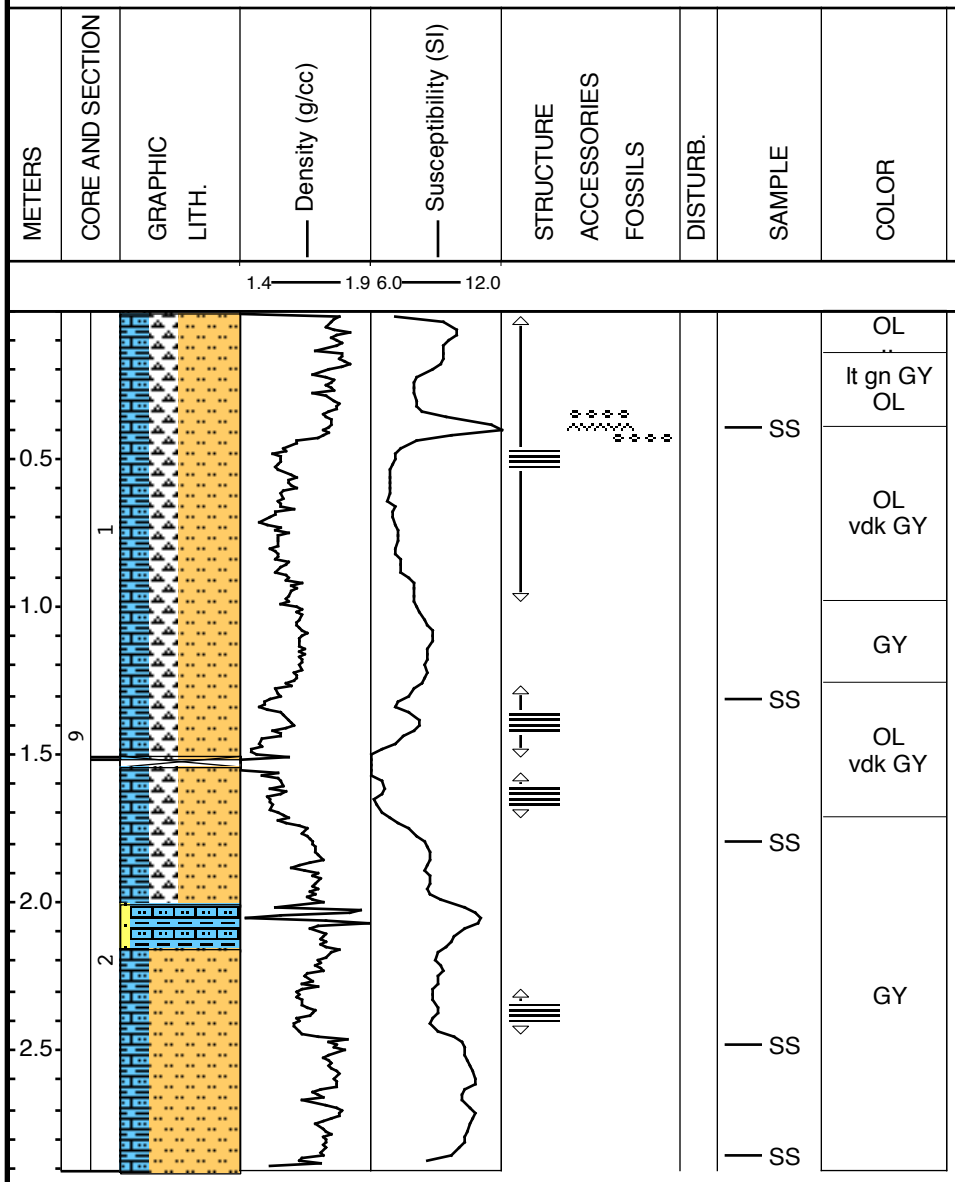
GLAD1-GSL00-1B-9H 30.13-33.13 mblf



DESCRIPTION

GSL00-1B-9H-1, 0-150.5 and GSL00-1B-9H-2, 4-50
Lighter and darker dm-scale zones consisting of light gray (5Y7/1), gray (N5/), olive (5Y5/4), and very dark gray (N3/) parallel laminations 1-5 mm thick. Massive gray (N5/) dm-intervals. <1%, 1 mm thick sand lenses.
GSL00-1B-9H-1, 33.5 and 41.5
Dropstones (?)
GSL00-1B-9H-1, 37.5-38 Coarse, dark brown tephra layer
GSL00-1B-9H-1, 98-125.5;
GSL00-1B-9H-2, 23-36 Massive, gray intervals.
GSL00-1B-9H-2, 0-4 Gap
GSL00-1B-9H-2, 7.5 Inclined bedding

GSL00-1B-9H-2, 50-65
Gray (N5/) layers up to 1.5 cm thick and 10% 1-3 mm thick sand laminations with erosional bases and sharp upper contacts.

GSL00-1B-9H-2, 65-139
Massive to faintly and irregularly laminated gray (N5/) with 1%, 1 mm thick sand lenses. GSL00-1B-9H-2, 77-94: Gray (N5/), olive (5Y5/4), and very dark gray (N3/) parallel laminations 1-5 mm thick.
GSL00-1B-9H-2, 139-140 Gap