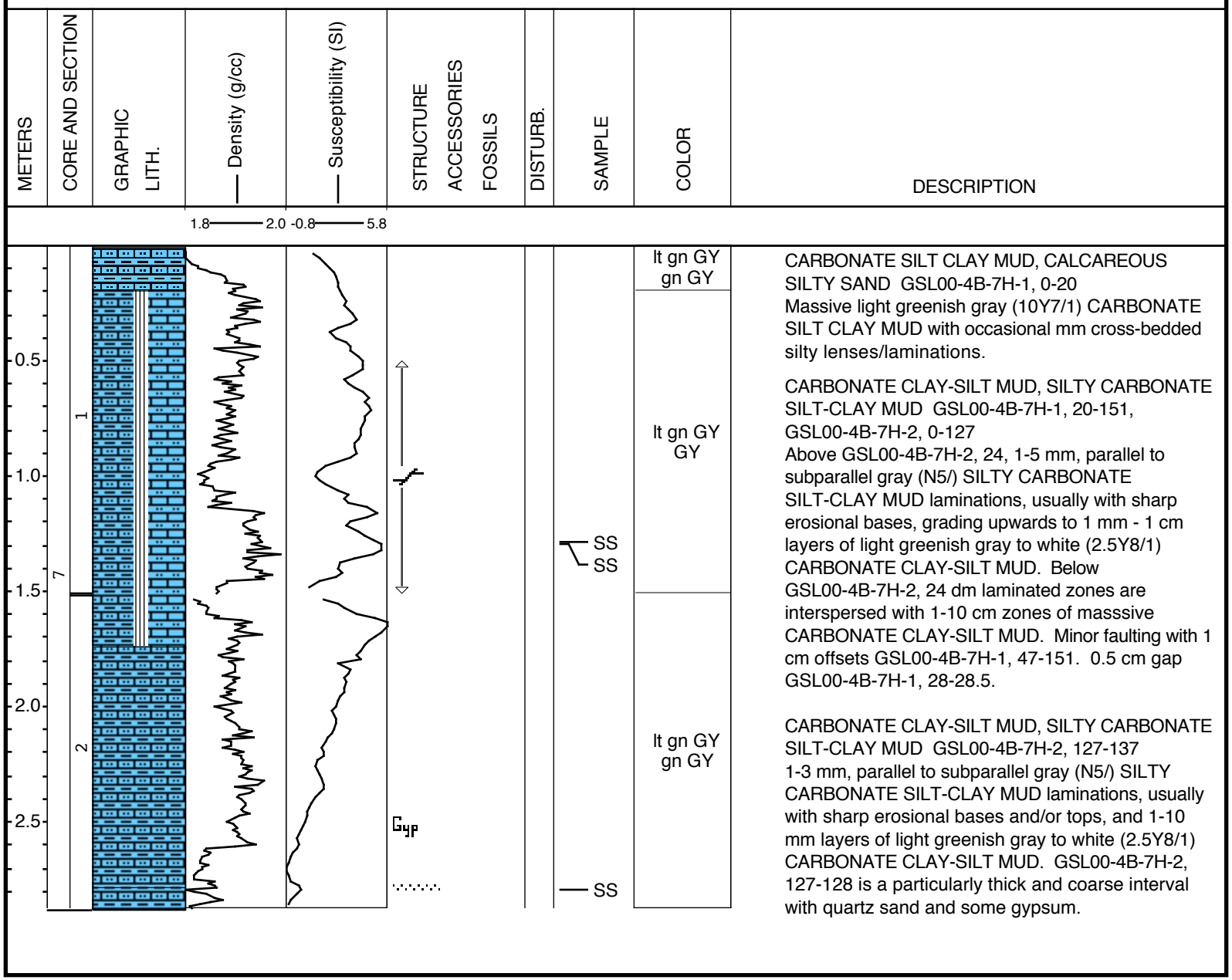
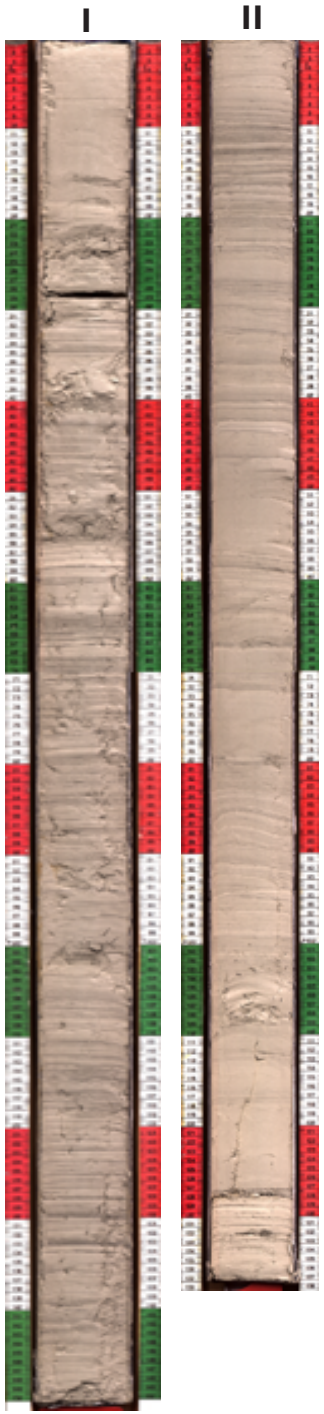
GLAD1-GSL00-4B-7H 61.26-64.26 mblf



DESCRIPTION

CARBONATE SILT CLAY MUD, CALCAREOUS SILTY SAND GSL00-4B-7H-1, 0-20
Massive light greenish gray (10Y7/1) CARBONATE SILT CLAY MUD with occasional mm cross-bedded silty lenses/laminations.

CARBONATE CLAY-SILT MUD, SILTY CARBONATE SILT-CLAY MUD GSL00-4B-7H-1, 20-151, GSL00-4B-7H-2, 0-127
Above GSL00-4B-7H-2, 24, 1-5 mm, parallel to subparallel gray (N5/) SILTY CARBONATE SILT-CLAY MUD laminations, usually with sharp erosional bases, grading upwards to 1 mm - 1 cm layers of light greenish gray to white (2.5Y8/1) CARBONATE CLAY-SILT MUD. Below GSL00-4B-7H-2, 24 dm laminated zones are interspersed with 1-10 cm zones of masssive CARBONATE CLAY-SILT MUD. Minor faulting with 1 cm offsets GSL00-4B-7H-1, 47-151. 0.5 cm gap GSL00-4B-7H-1, 28-28.5.

CARBONATE CLAY-SILT MUD, SILTY CARBONATE SILT-CLAY MUD GSL00-4B-7H-2, 127-137
1-3 mm, parallel to subparallel gray (N5/) SILTY CARBONATE SILT-CLAY MUD laminations, usually with sharp erosional bases and/or tops, and 1-10 mm layers of light greenish gray to white (2.5Y8/1) CARBONATE CLAY-SILT MUD. GSL00-4B-7H-2, 127-128 is a particularly thick and coarse interval with quartz sand and some gypsum.