

LEG	SUB	SITE	HOLE	CORE	TYPE	SEC
169		1038I		03	H02	

ODP
VISUAL CORE DESCRIPTION

SEDIMENTS / SEDIMENTARY ROCKS

OBSERVER
G2

SECTION DESCRIPTION

60% SILT + SAND

fining upward coarse grained SILT
to clayey SILT

111-117 cm
interval rich in wood fragments
up to 5 mm in diameter (~5%)

1% disseminated fine-grained
pyrite(?)

1% carbonato ^{silty} crystals

(FINE CARBONATE)

