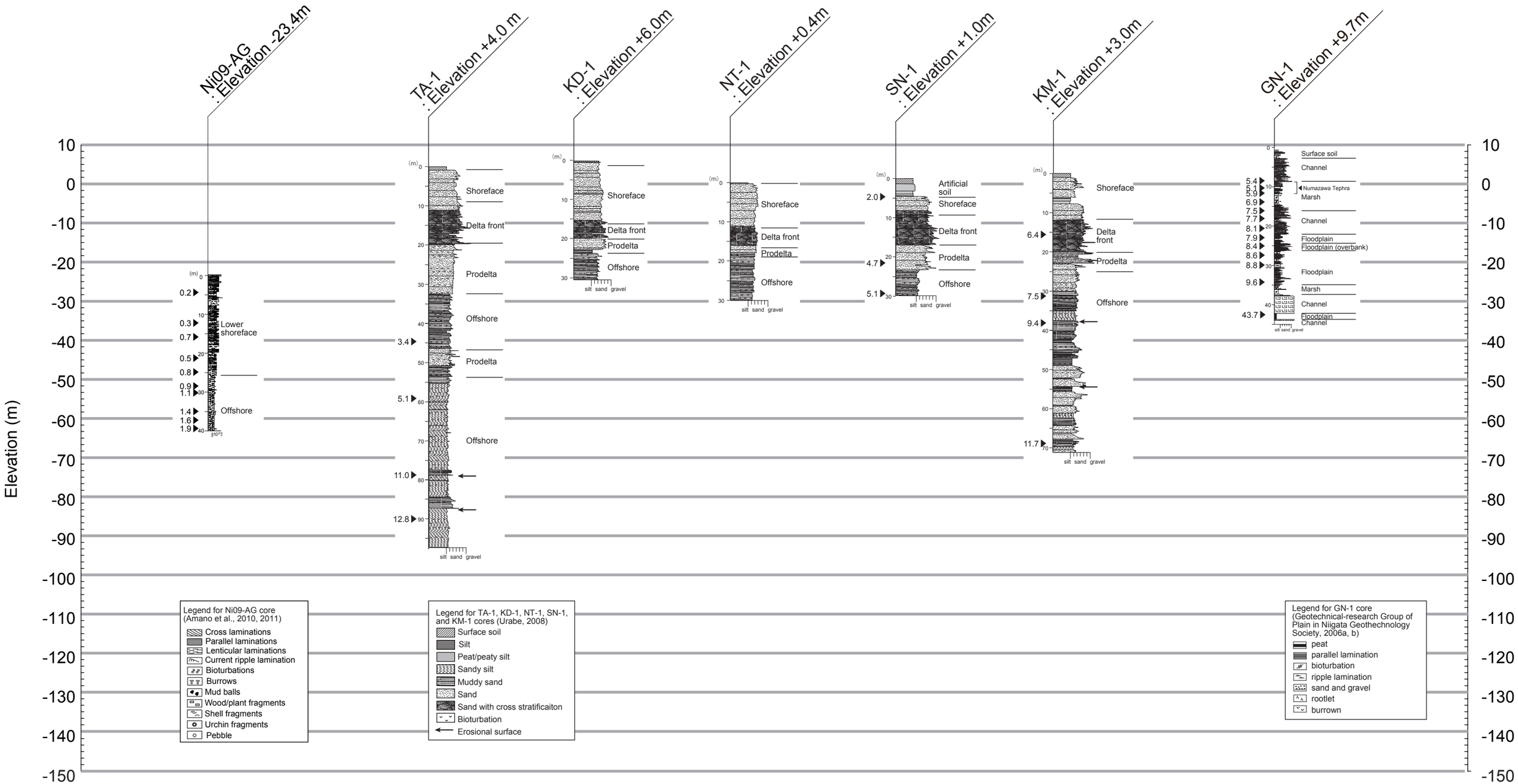
Ni09-AG : Elevation -23.4m
TA-1 : Elevation +4.0 m
KD-1 : Elevation +6.0m
NT-1 : Elevation +0.4m
SN-1 : Elevation +1.0m
KM-1 : Elevation +3.0m
GN-1 : Elevation +9.7m
Elevation (m)
Lower shoreface
Offshore
Shoreface
Delta front
Prodelta
Artificial soil
Surface soil
Channel
Numazawa Tephra
Marsh
Floodplain
Floodplain (overbank)
silt sand gravel
Legend for Ni09-AG core (Amano et al., 2010, 2011)
Cross laminations
Parallel laminations
Lenticular laminations
Current ripple lamination
Bioturbations
Burrows
Mud balls
Wood/plant fragments
Shell fragments
Urchin fragments
Pebble
Legend for TA-1, KD-1, NT-1, SN-1, and KM-1 cores (Urabe, 2008)
Surface soil
Silt
Peat/peaty silt
Sandy silt
Muddy sand
Sand
Sand with cross stratificaiton
Bioturbation
Erosional surface
Legend for GN-1 core (Geotechnical-research Group of Plain in Niigata Geothechnology Society, 2006a, b)
peat
parallel lamination
bioturbation
ripple lamination
sand and gravel
rootlet
burrown