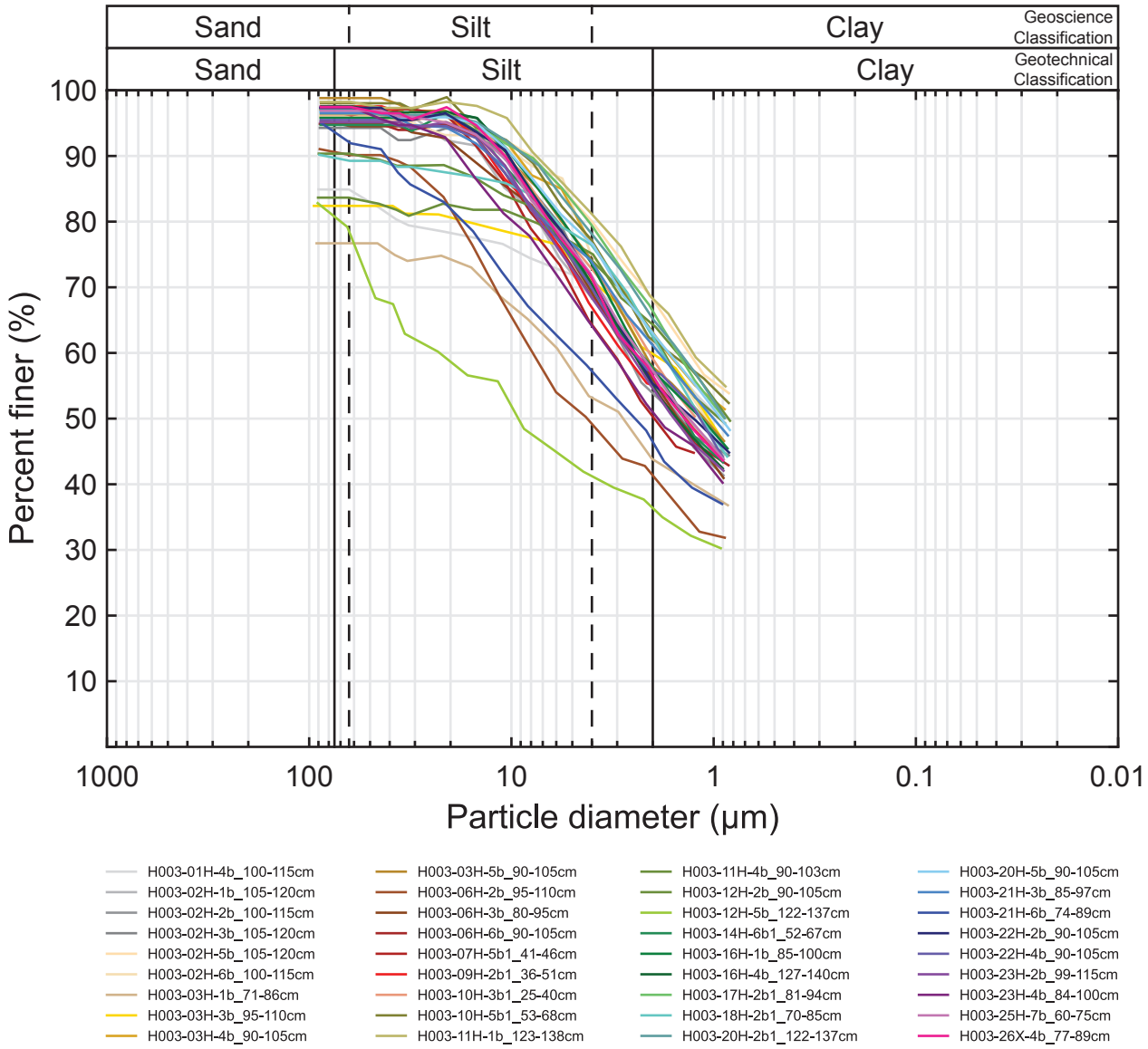
Sand
Silt
Clay
Geoscience Classification
Sand
Silt
Clay
Geotechnical Classification
Percent finer (%)
100
90
80
70
60
50
40
30
20
10
1000
100
10
1
0.1
0.01
Particle diameter (µm)
H003-01H-4b_100-115cm
H003-02H-1b_105-120cm
H003-02H-2b_100-115cm
H003-02H-3b_105-120cm
H003-02H-5b_105-120cm
H003-02H-6b_100-115cm
H003-03H-1b_71-86cm
H003-03H-3b_95-110cm
H003-03H-4b_90-105cm
H003-03H-5b_90-105cm
H003-06H-2b_95-110cm
H003-06H-3b_80-95cm
H003-06H-6b_90-105cm
H003-07H-5b1_41-46cm
H003-09H-2b1_36-51cm
H003-10H-3b1_25-40cm
H003-10H-5b1_53-68cm
H003-11H-1b_123-138cm
H003-11H-4b_90-103cm
H003-12H-2b_90-105cm
H003-12H-5b_122-137cm
H003-14H-6b1_52-67cm
H003-16H-1b_85-100cm
H003-16H-4b_127-140cm
H003-17H-2b1_81-94cm
H003-18H-2b1_70-85cm
H003-20H-2b1_122-137cm
H003-20H-5b_90-105cm
H003-21H-3b_85-97cm
H003-21H-6b_74-89cm
H003-22H-2b_90-105cm
H003-22H-4b_90-105cm
H003-23H-2b_99-115cm
H003-23H-4b_84-100cm
H003-25H-7b_60-75cm
H003-26X-4b_77-89cm