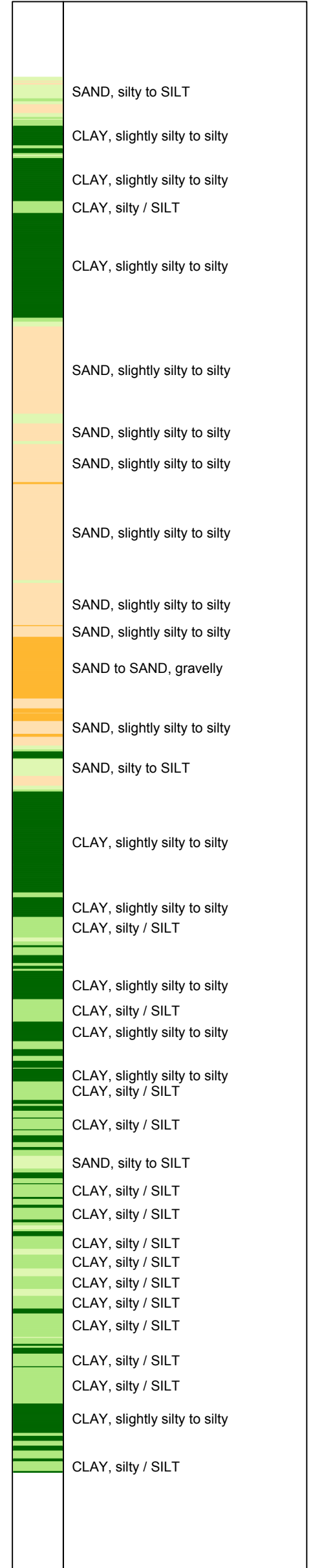


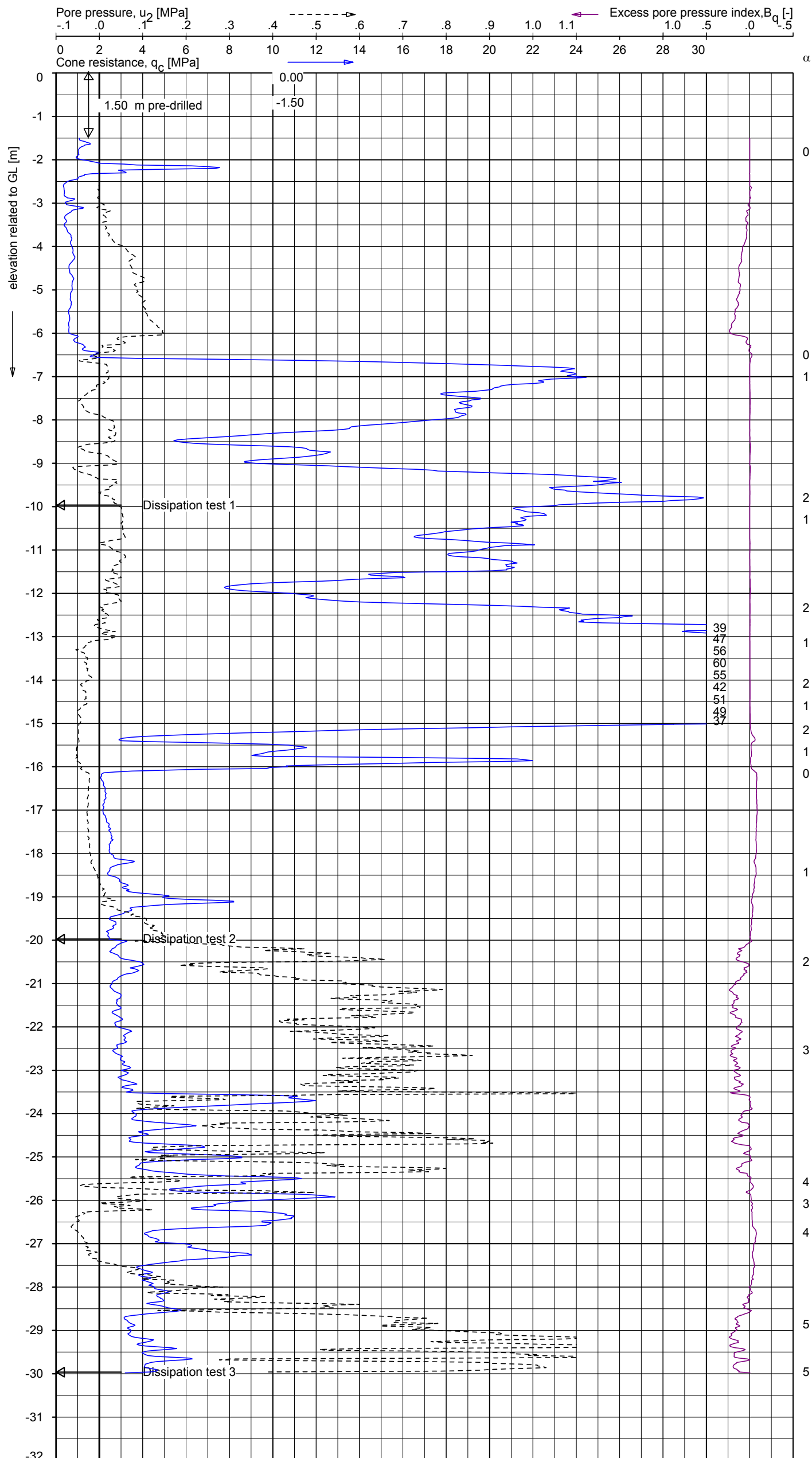
Indicative soil classification
 Automatically generated from CPT data
 Valid below groundwater level
 (Robertson 1990, NL corr.)



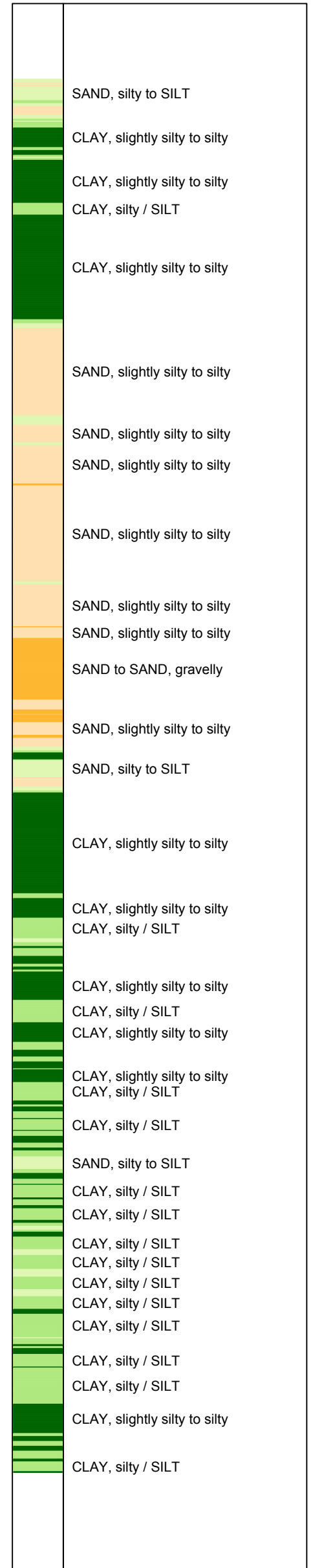
Rec.: DMB/PJW d.d. 09-Feb-2017 Coord.: X= m Y= m System: RD Test in accordance with NEN-EN-ISO 22476-1
 Proc.: K.STASSEN d.d. 12-Oct-2017 Cone: CP15-CF75PB1SN2 1701-2751 Class 2. Test type TE2
 Cone type: $A_c = 1510 \text{ mm}^2$; $A_s = 19895 \text{ mm}^2$

CONE PENETRATION TEST WITH LOCAL FRICTION
 STIB
 Nouvelle station Constitution

Proj. C102420
 Cpt CPTU_M13



Indicative soil classification
 Automatically generated from CPT data
 Valid below groundwater level
 (Robertson 1990, NL corr.)



Rec.: DMB/PJW d.d. 09-Feb-2017 Coord.: X= m Y= m System: RD Test in accordance with NEN-EN-ISO 22476-1
 Proc.: K.STASSEN d.d. 12-Oct-2017 Cone: CP15-CF75PB1SN2 1701-2751 Class 2. Test type TE2
 Cone type: $A_c = 1510 \text{ mm}^2$; $A_s = 19895 \text{ mm}^2$

PIEZO CONE PENETRATION TEST
 STIB
 Nouvelle station Constitution

Proj. C102420
 Cpt CPTU_M13