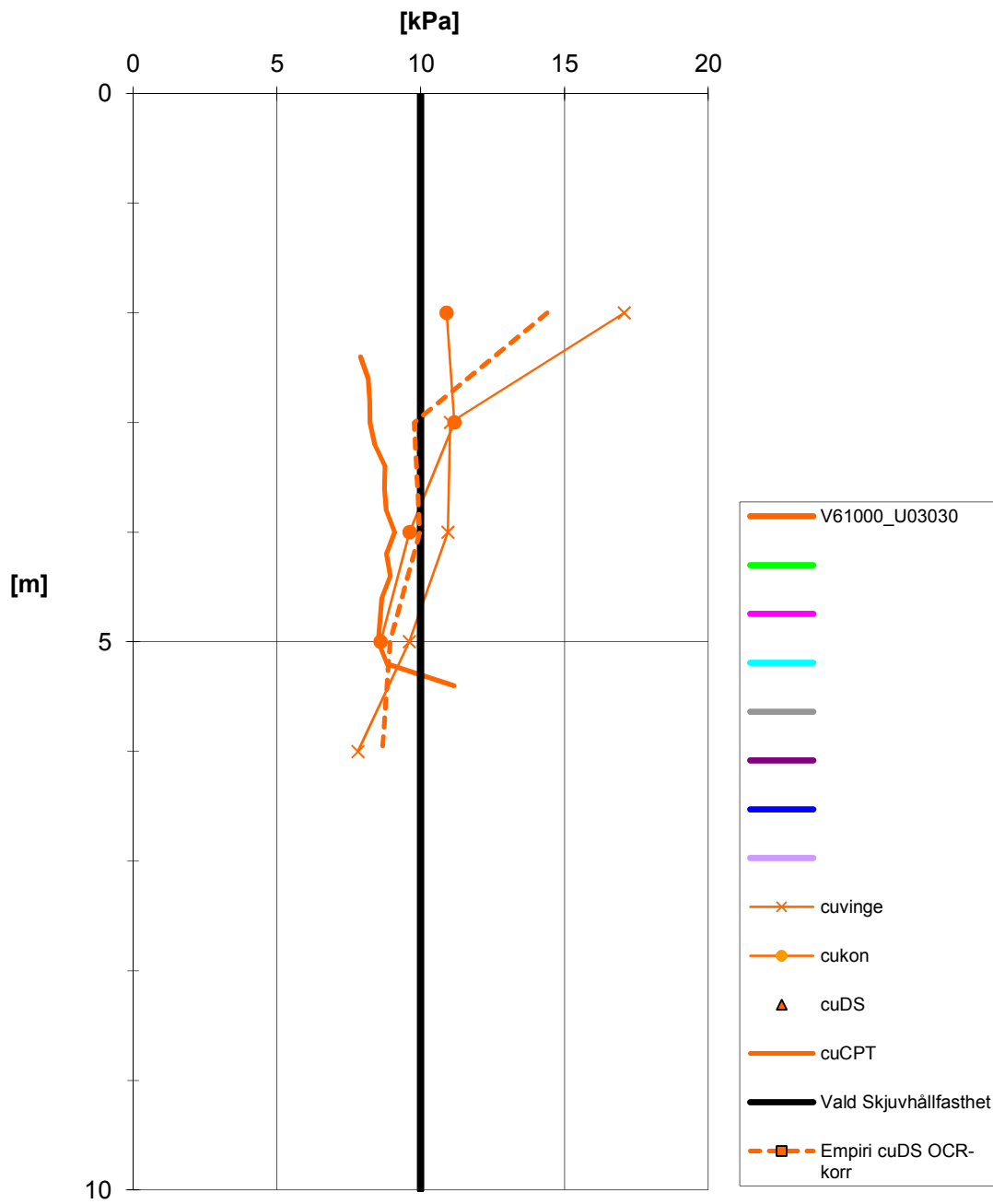


Sektion V61/000

Skjuvhållfasthet - odränerad analys, med djupet.
Alla metoder.

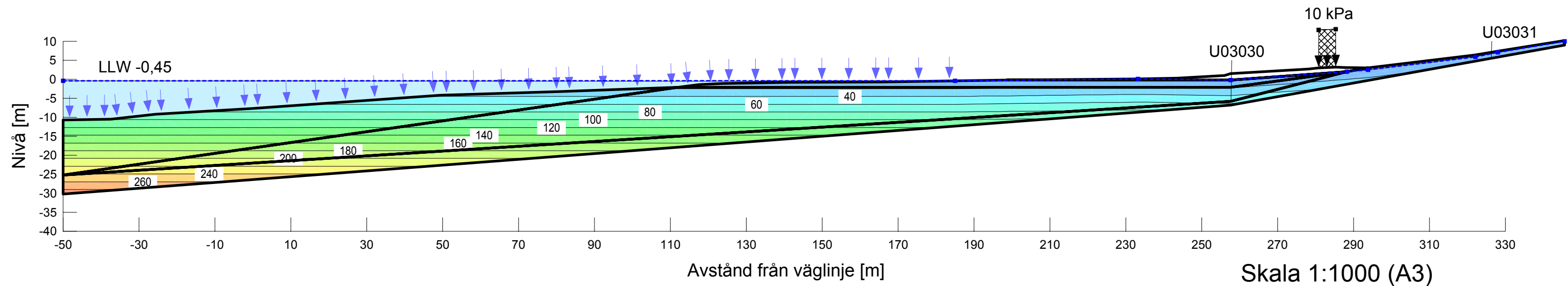




KLIMATANPASSNING SKREDFÖRUTSÄTTNINGAR I GÖTA ÄLVDALLEN

Sektion: V61/000
 Delområde: Skår - Bohus
 Analysmetod: Odränerad analys

Slip Surface Option: Entry and Exit
 Method: Morgenstern-Price
 PWP Conditions Source: Piezometric Line
 Date: 2011-06-21
 Created By: Lena Ekmark
 Last Edited By: Ekmark, Lena





KLIMATANPASSNING SKREDFÖRUTSÄTTNINGAR I GÖTA ÄLVDALLEN

Sektion: V61/000
 Delområde: Skår - Bohus
 Analysmetod: Odränerad analys

Slip Surface Option: Entry and Exit
 Method: Morgenstern-Price
 PWP Conditions Source: Piezometric Line
 Date: 2011-06-20
 Created By: Lena Ekmark
 Last Edited By: Ekmark, Lena

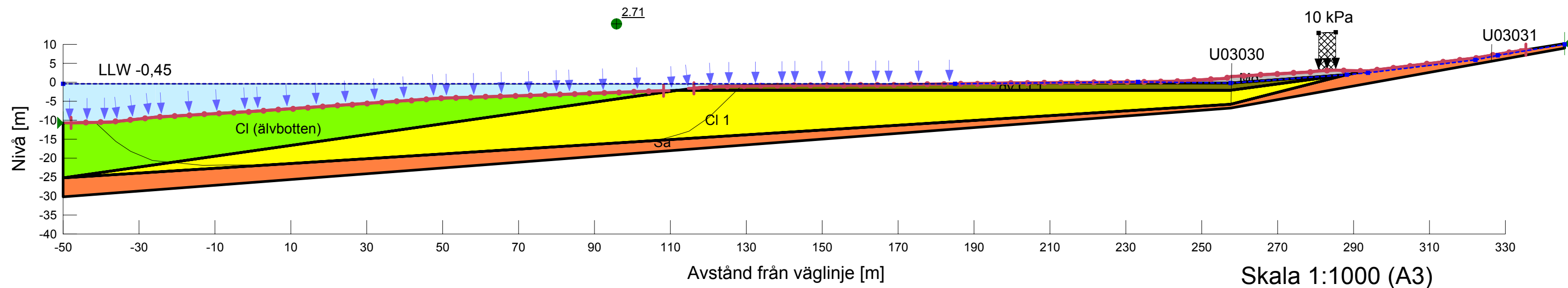
Name: Mg
 Model: Mohr-Coulomb
 Unit Weight: 15 kN/m³
 Cohesion: 13 kPa
 Phi: 25 °
 Piezometric Line: 1

Name: Sa
 Model: Mohr-Coulomb
 Unit Weight: 18 kN/m³
 Cohesion: 0 kPa
 Phi: 35 °
 Piezometric Line: 1

Name: CI 1
 Model: S=f(depth)
 Unit Weight: 15.5 kN/m³
 C-Top of Layer: 10 kPa
 C-Rate of Change: 0 kPa/m
 Limiting C: 0 kPa
 Piezometric Line: 1

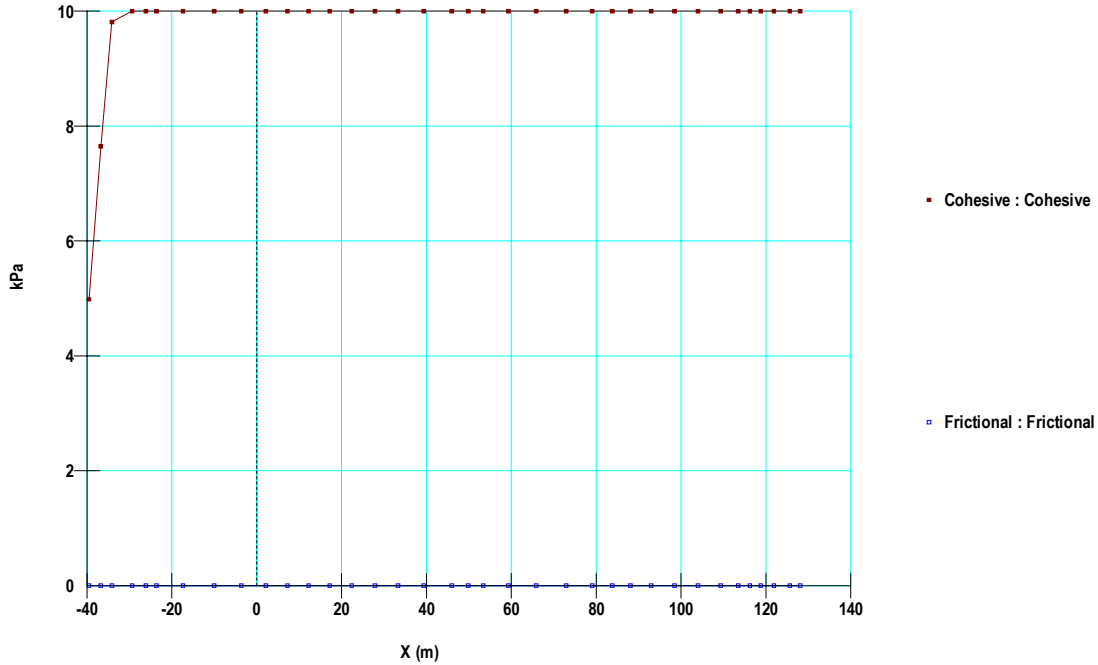
Name: CI (älvbotten)
 Model: S=f(depth)
 Unit Weight: 15 kN/m³
 C-Top of Layer: 3 kPa
 C-Rate of Change: 1 kPa/m
 Limiting C: 10 kPa
 Piezometric Line: 1

Name: gy CI 1
 Model: S=f(depth)
 Unit Weight: 15 kN/m³
 C-Top of Layer: 10 kPa
 C-Rate of Change: 0 kPa/m
 Limiting C: 0 kPa
 Piezometric Line: 1

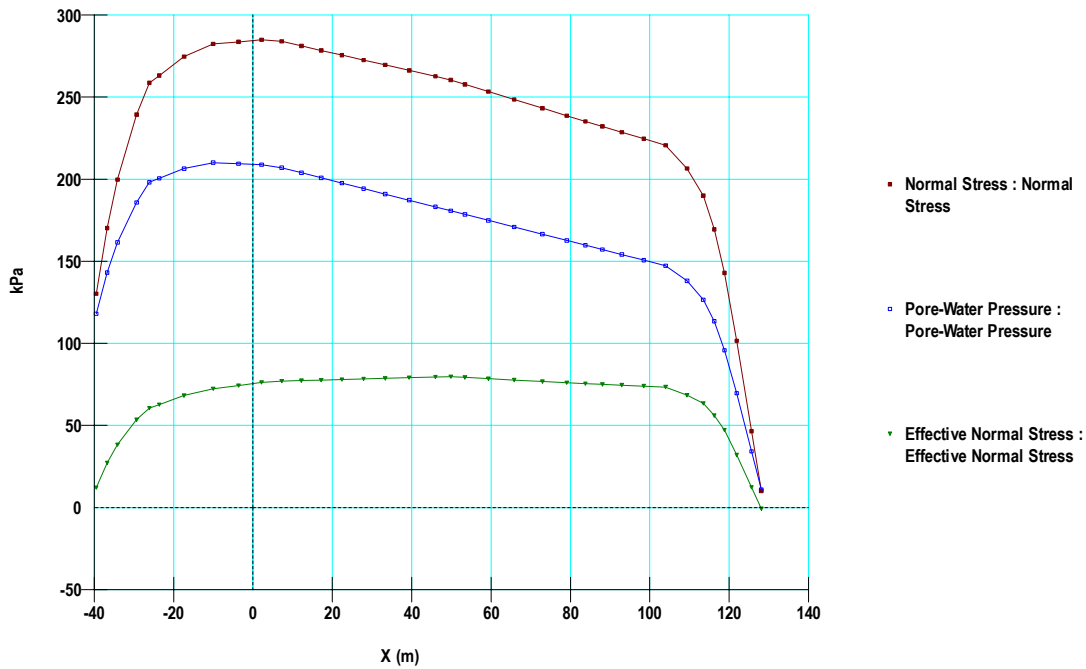


Sektion V61/000

Odränerad analys



Kohesion samt friktion



Normalkraft, Portryck samt skjuvkraft