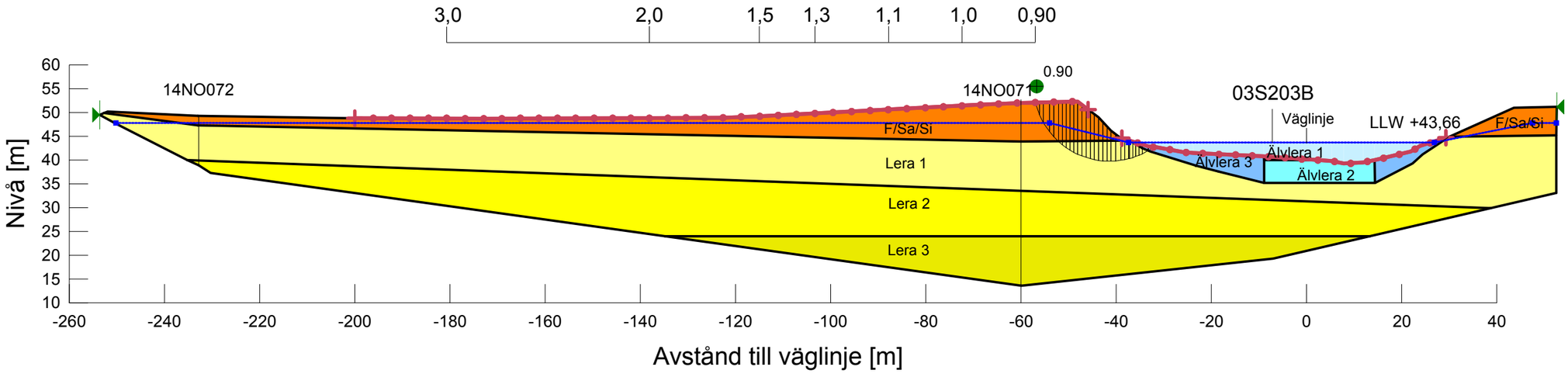
KLIMATANPASSNING SKREDRISKKARTERING, NORSÄLVEN

Sektion: 6/203 W
Delområde: Syd
Analysmetod: Kombinerad

Slip Surface Option: Entry and Exit
Method: Morgenstern-Price
PWP Conditions Source: Piezometric Line
Date: 2014-06-26
Created By: Rudebeck David
Last Edited By: Rudebeck David



Directory: N:\103\15\1031506\G\Beräkningar\Stabilitet\Syd\6+203 W\
File Name: Sekt6+203 W_Komb.gsz

Skala 1:1000 (A3)

Name: F/Sa/Si
Model: Mohr-Coulomb
Unit Weight: 20 kN/m³
Unit Wt. Above Water Table: 19 kN/m³
Cohesion: 0 kPa
Phi: 31 °
Phi-B: 0 °
Piezometric Line: 1

Name: Lera 1
Model: Combined, S=f(datum)
Unit Weight: 17.5 kN/m³
Phi: 30 °
Piezometric Line: 1
C-Datum: 0 kPa
C-Rate of Change: 0 kPa/m
Cu-Datum: 30 kPa
Cu-Rate of Change: 0.48 kPa/m
C/Cu Ratio: 0.1
Elevation: 45 m

Name: Lera 3
Model: Combined, S=f(datum)
Unit Weight: 18.6 kN/m³
Phi: 30 °
Piezometric Line: 1
C-Datum: 0 kPa
C-Rate of Change: 0 kPa/m
Cu-Datum: 40 kPa
Cu-Rate of Change: 5 kPa/m
C/Cu Ratio: 0.1
Elevation: 24 m

Name: Älvlera 1
Model: Combined, S=f(depth)
Unit Weight: 16 kN/m³
Phi: 30 °
Piezometric Line: 1
C-Rate of Change: 0 kPa/m
Cu-Rate of Change: 0 kPa/m
C/Cu Ratio: 0.1
C-Top of Layer: 0 kPa
Cu-Top of Layer: 3 kPa

Name: Älvlera 2
Model: Combined, S=f(datum)
Unit Weight: 16 kN/m³
Phi: 30 °
Piezometric Line: 1
C-Datum: 0 kPa
C-Rate of Change: 0 kPa/m
Cu-Datum: 3 kPa
Cu-Rate of Change: 5.8 kPa/m
C/Cu Ratio: 0.1
Elevation: 40 m

Name: Älvlera 3
Model: Combined, S=f(depth)
Unit Weight: 16 kN/m³
Phi: 30 °
Piezometric Line: 1
C-Rate of Change: 0 kPa/m
Cu-Rate of Change: 5.8 kPa/m
C/Cu Ratio: 0.1
C-Top of Layer: 0 kPa
Cu-Top of Layer: 3 kPa

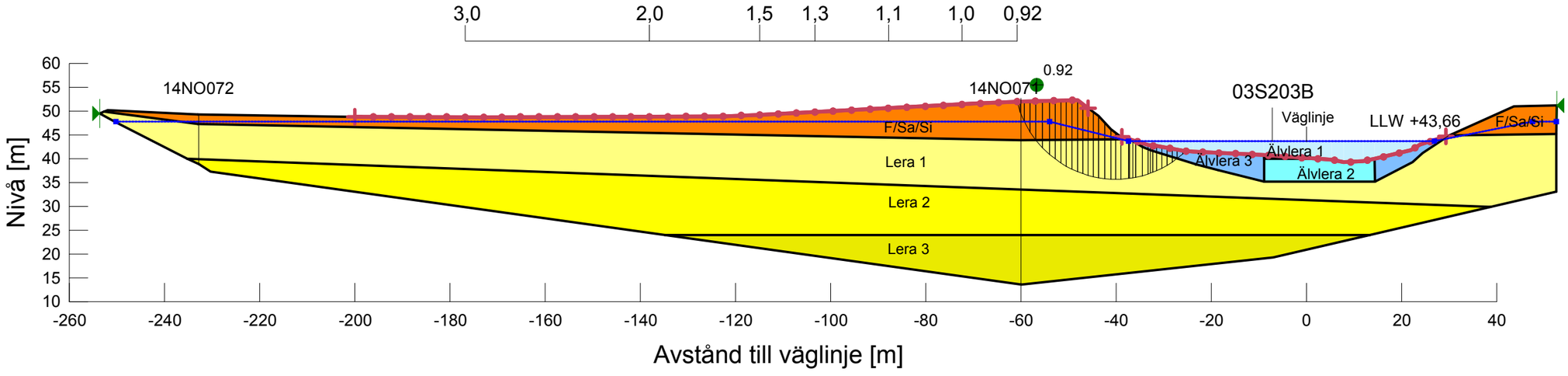
Name: Lera 2
Model: Combined, S=f(datum)
Unit Weight: 19 kN/m³
Phi: 30 °
Piezometric Line: 1
C-Datum: 0 kPa
C-Rate of Change: 0 kPa/m
Cu-Datum: 34.8 kPa
Cu-Rate of Change: 0.48 kPa/m
C/Cu Ratio: 0.1
Elevation: 35 m

KLIMATANPASSNING SKREDRISKKARTERING, NORSÄLVEN

Sektion: 6/203 W
Delområde: Syd
Analysmetod: Odränerad

Slip Surface Option: Entry and Exit
Method: Morgenstern-Price
PWP Conditions Source: Piezometric Line
Date: 2014-06-26
Created By: Rudebeck David
Last Edited By: Rudebeck David

Skala 1:1000 (A3)



Directory: N:\103\15\1031506\G\Beräkningar\Stabilitet\Syd\6+203 W\
File Name: Sekt6+203 W_Odrän.gsz

Name: F/Sa/Si
Model: Mohr-Coulomb
Unit Weight: 20 kN/m³
Unit Wt. Above Water Table: 19 kN/m³
Cohesion: 0 kPa
Phi: 31 °
Phi-B: 0 °
Piezometric Line: 1

Name: Lera 1
Model: S=f(datum)
Unit Weight: 17.5 kN/m³
Piezometric Line: 1
C-Datum: 30 kPa
C-Rate of Change: 0.48 kPa/m
Limiting C: 0 kPa
Elevation: 45 m

Name: Lera 2
Model: S=f(datum)
Unit Weight: 19 kN/m³
Piezometric Line: 1
C-Datum: 34.8 kPa
C-Rate of Change: 0.48 kPa/m
Limiting C: 0 kPa
Elevation: 35 m

Name: Lera 3
Model: S=f(datum)
Unit Weight: 18.6 kN/m³
Piezometric Line: 1
C-Datum: 40 kPa
C-Rate of Change: 5 kPa/m
Limiting C: 0 kPa
Elevation: 24 m

Name: Älvlera 1
Model: S=f(datum)
Unit Weight: 16 kN/m³
Piezometric Line: 1
C-Datum: 3 kPa
C-Rate of Change: 0 kPa/m
Limiting C: 3 kPa
Elevation: 40 m

Name: Älvlera 2
Model: S=f(datum)
Unit Weight: 16 kN/m³
Piezometric Line: 1
C-Datum: 3 kPa
C-Rate of Change: 5.8 kPa/m
Limiting C: 0 kPa
Elevation: 40 m

Name: Älvlera 3
Model: S=f(depth)
Unit Weight: 16 kN/m³
Piezometric Line: 1
C-Rate of Change: 5.8 kPa/m
Limiting C: 0 kPa
C-Top of Layer: 3 kPa