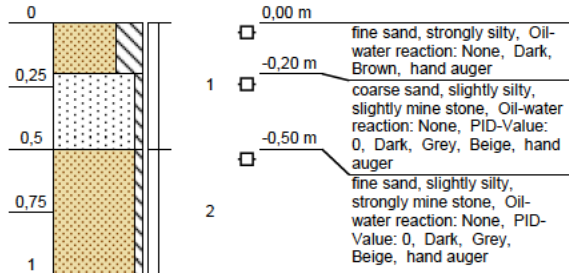


Code: BT1-141

Date: 12/11/2012

Groundwater level: m

Depth: 1 m

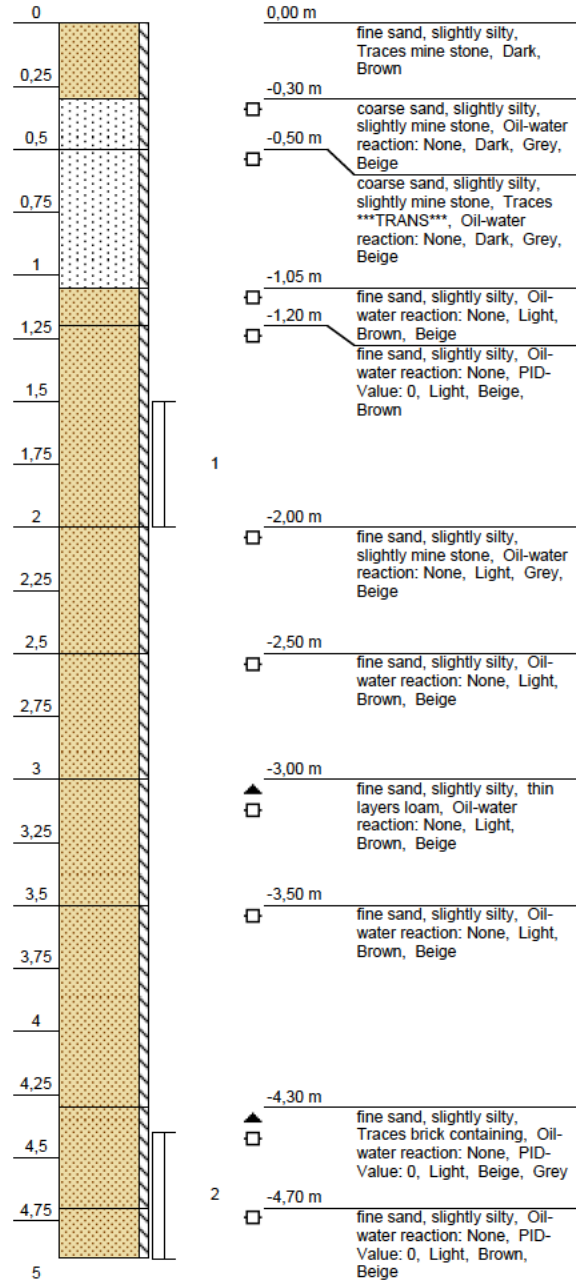


Code: BT1-144

Date: 12/11/2012

Groundwater level: m

Depth: 4,9 m

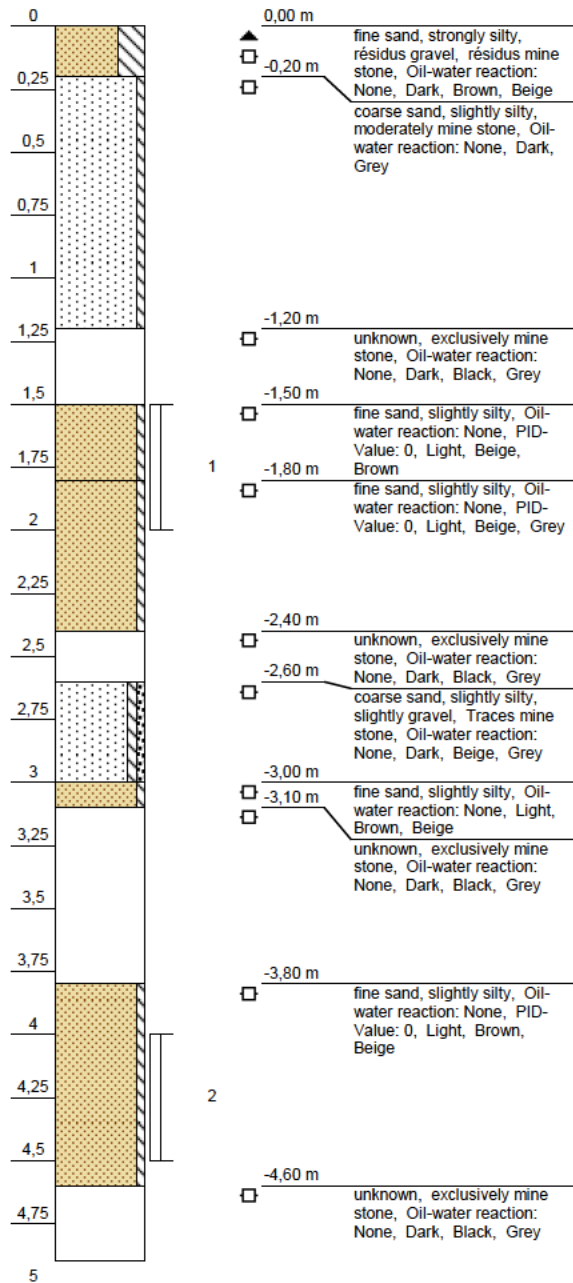


Code: BT2-138

Date: 12/11/2012

Groundwater level: m

Depth: 4,9 m

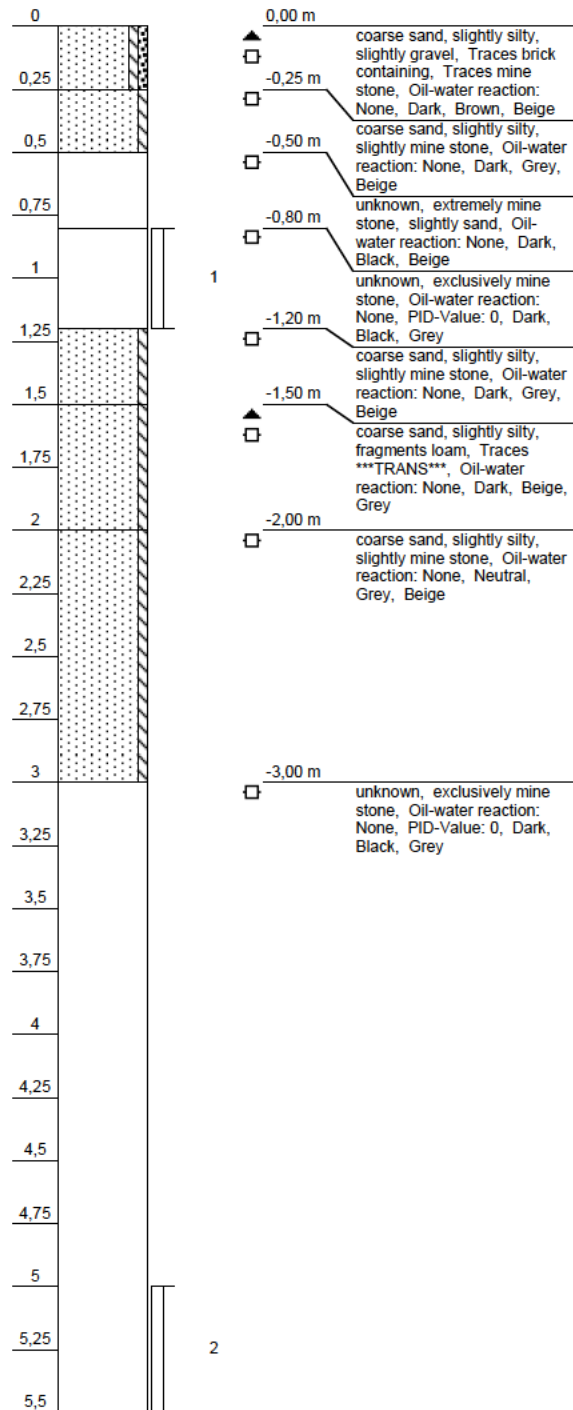


Code: BT2-139

Date: 12/11/2012

Groundwater level: m

Depth: 5,5 m

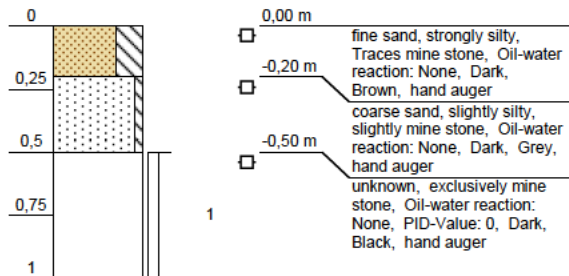


Code: BT2-140

Date: 13/11/2012

Groundwater level: m

Depth: 1 m

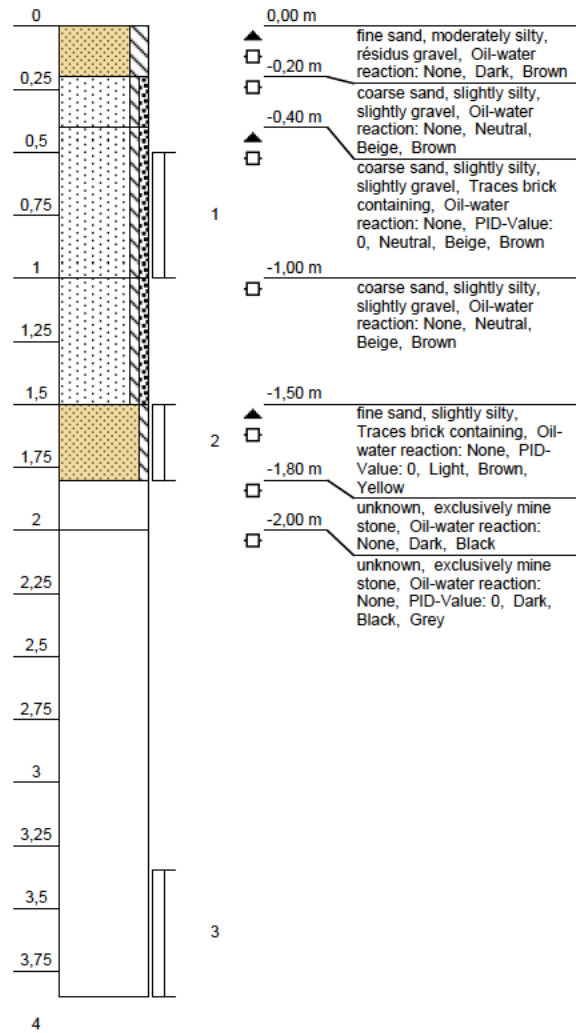


Code: BT3a-082

Date: 12/11/2012

Groundwater level: m

Depth: 3,85 m

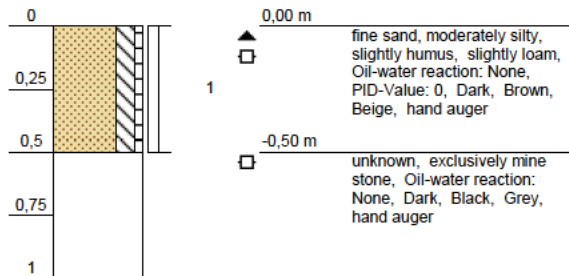


Code: BT3b-064

Date: 14/11/2012

Groundwater level: m

Depth: 1 m

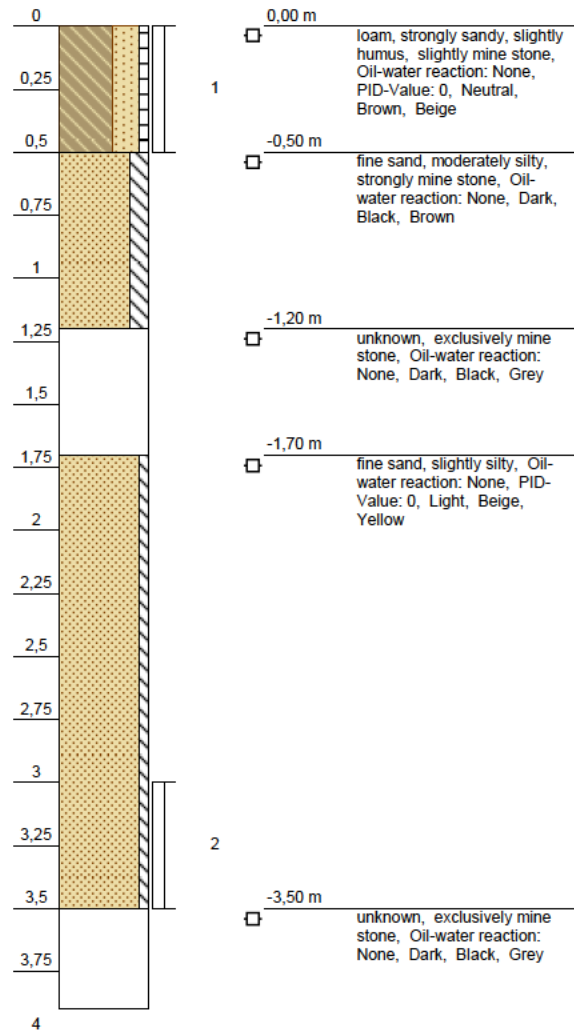


Code: BT3b-065

Date: 14/11/2012

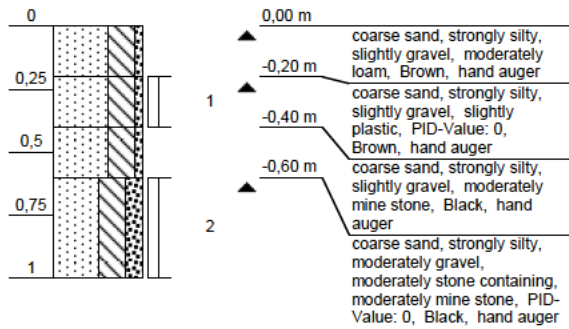
Groundwater level: m

Depth: 3,9 m



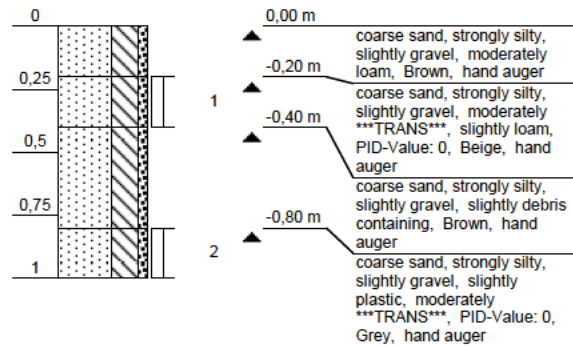
Code: BT4-081
Date: 8/11/2012

Groundwater level: m Depth: 1 m



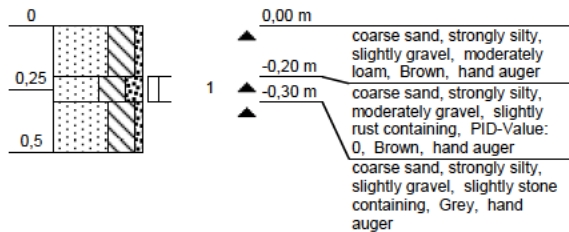
Code: BT4-083
Date: 8/11/2012

Groundwater level: m Depth: 1 m



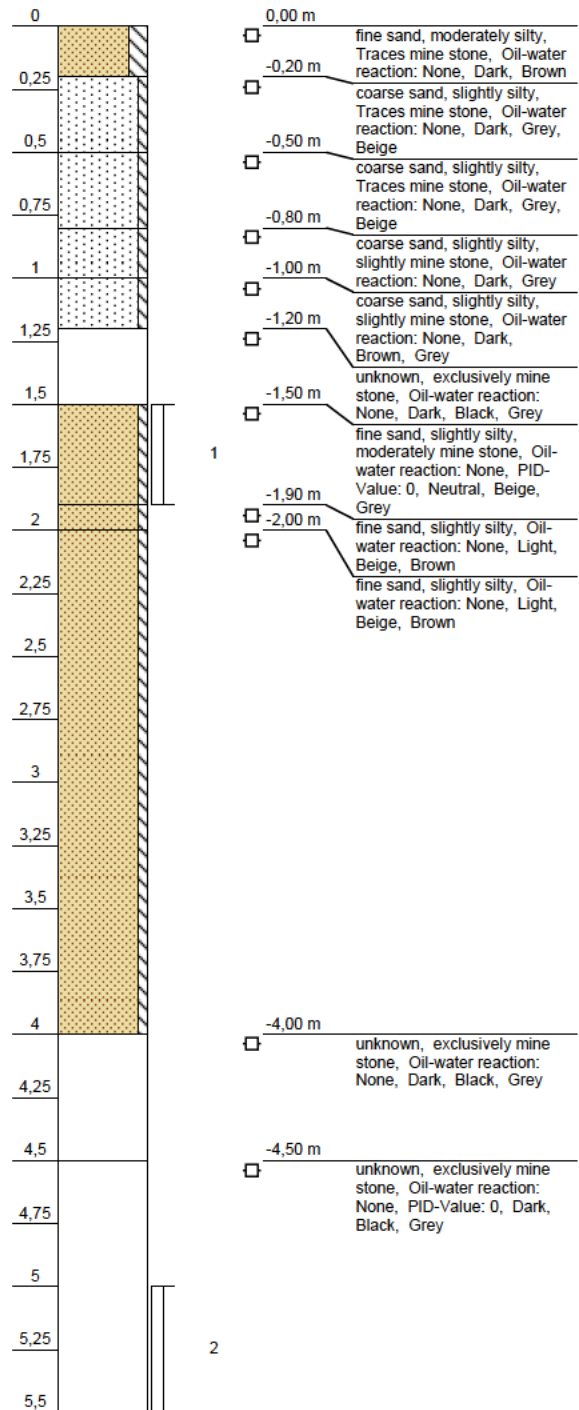
Code: BT5-078
Date: 8/11/2012

Groundwater level: m Depth: 0,5 m



Code: BT5-080
Date: 12/11/2012

Groundwater level: m Depth: 5,5 m

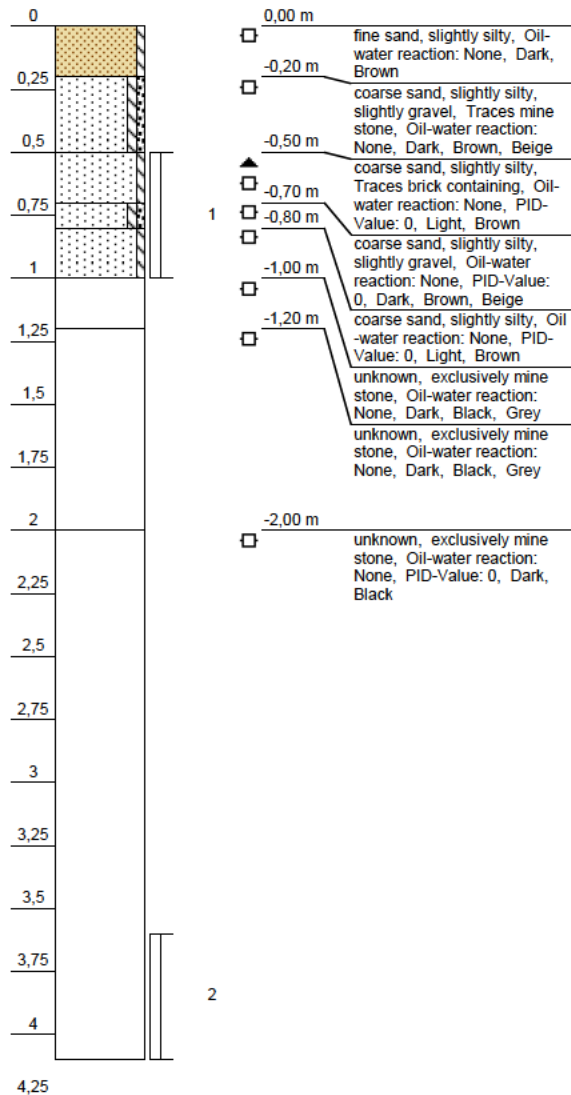


Code: BT5-084

Date: 12/11/2012

Groundwater level: m

Depth: 4,1 m

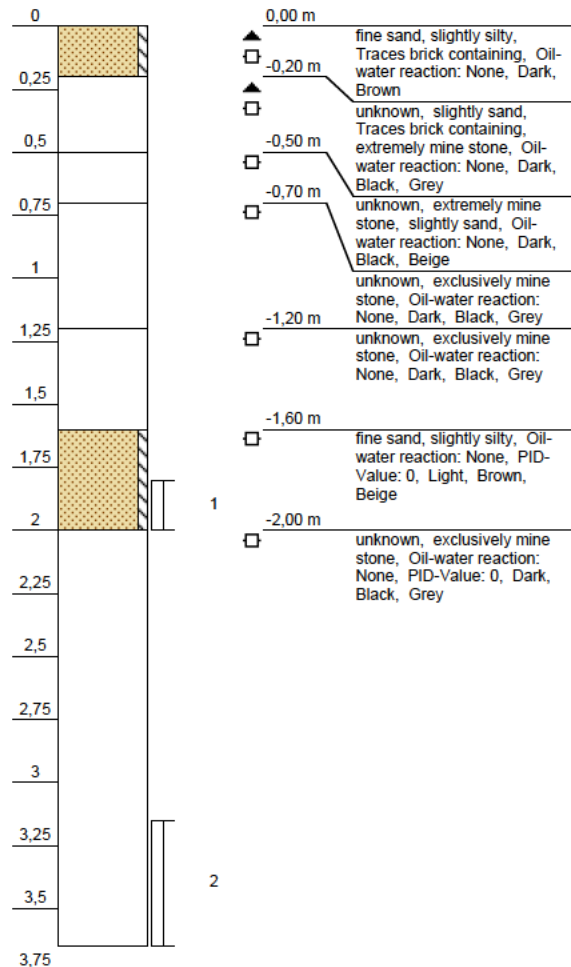


Code: BT6-142

Date: 12/11/2012

Groundwater level: m

Depth: 3,65 m

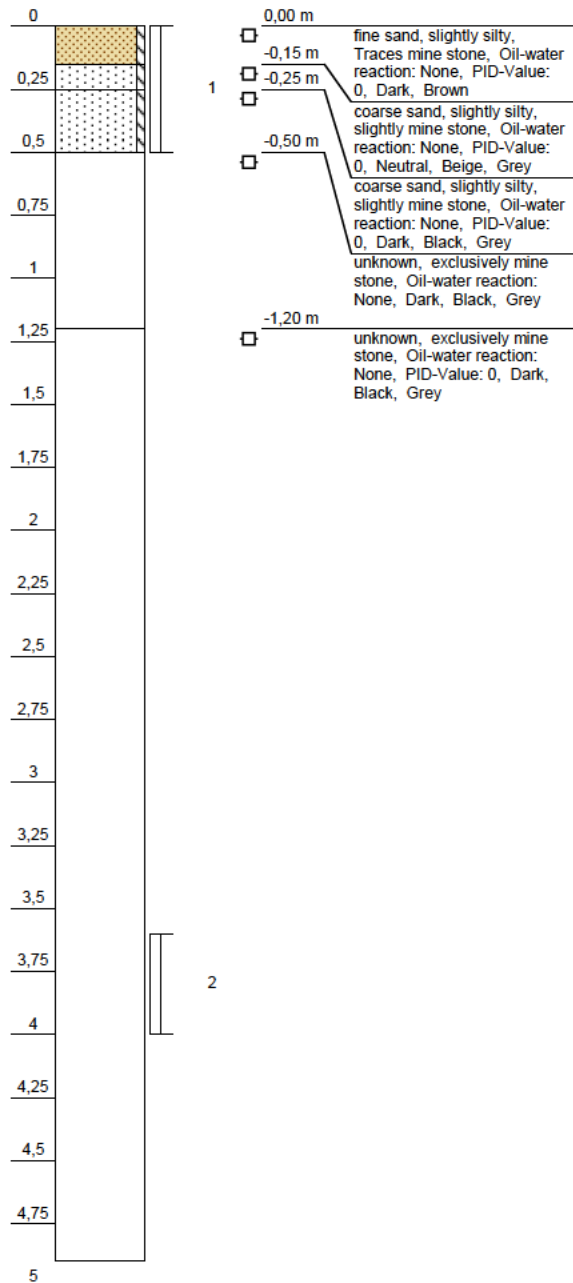


Code: BT6-143

Date: 12/11/2012

Groundwater level: m

Depth: 4,9 m

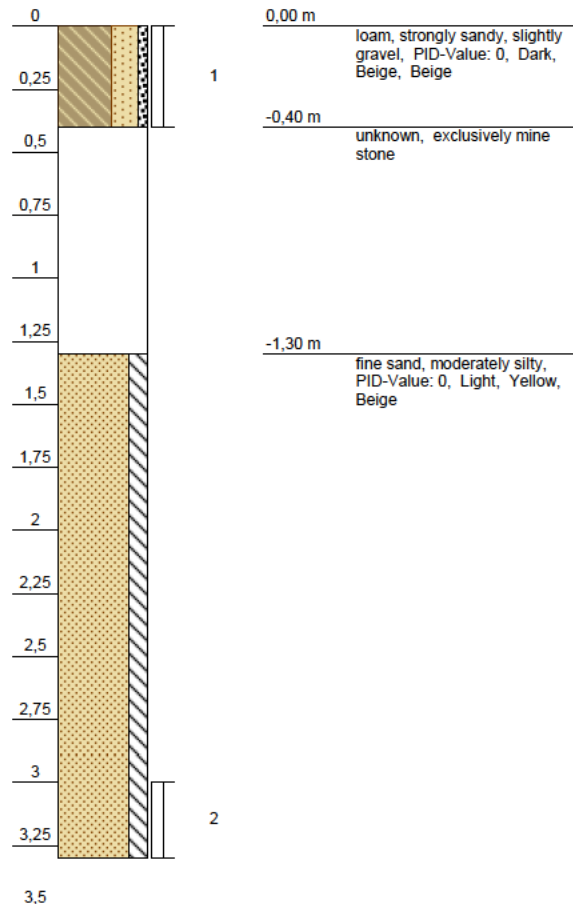


Code: BT7-053

Date: 15/11/2012

Groundwater level: m

Depth: 3,3 m

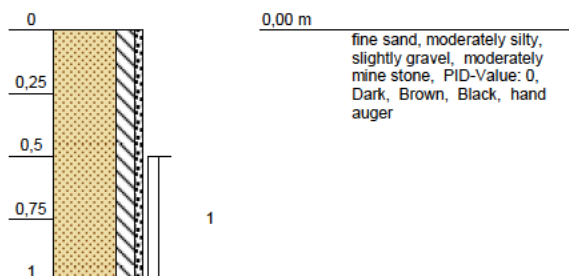


Code: BT7-054

Date: 15/11/2012

Groundwater level: m

Depth: 1 m

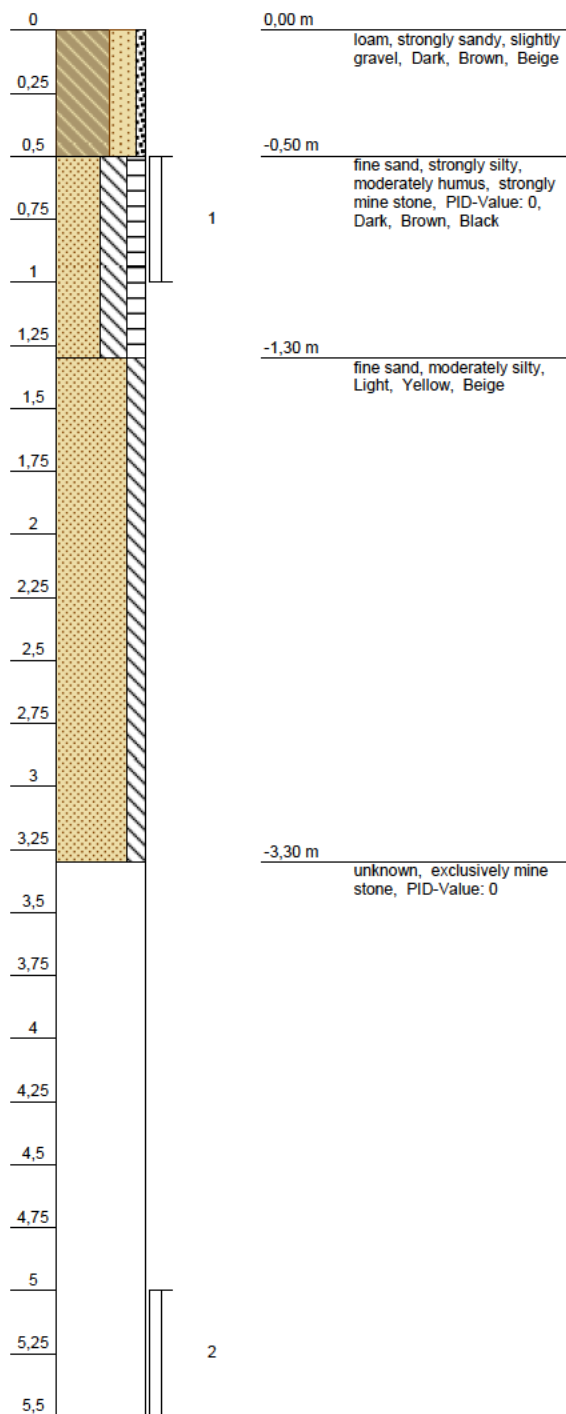


Code: BT7-055

Date: 15/11/2012

Groundwater level: m

Depth: 5,5 m

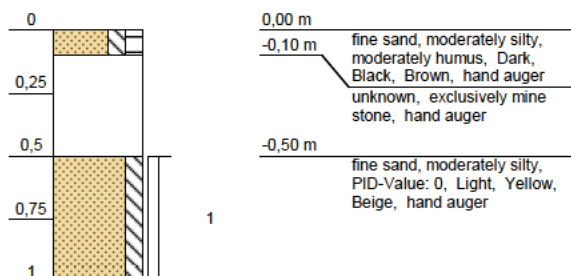


Code: BT8-035

Date: 15/11/2012

Groundwater level: m

Depth: 1 m

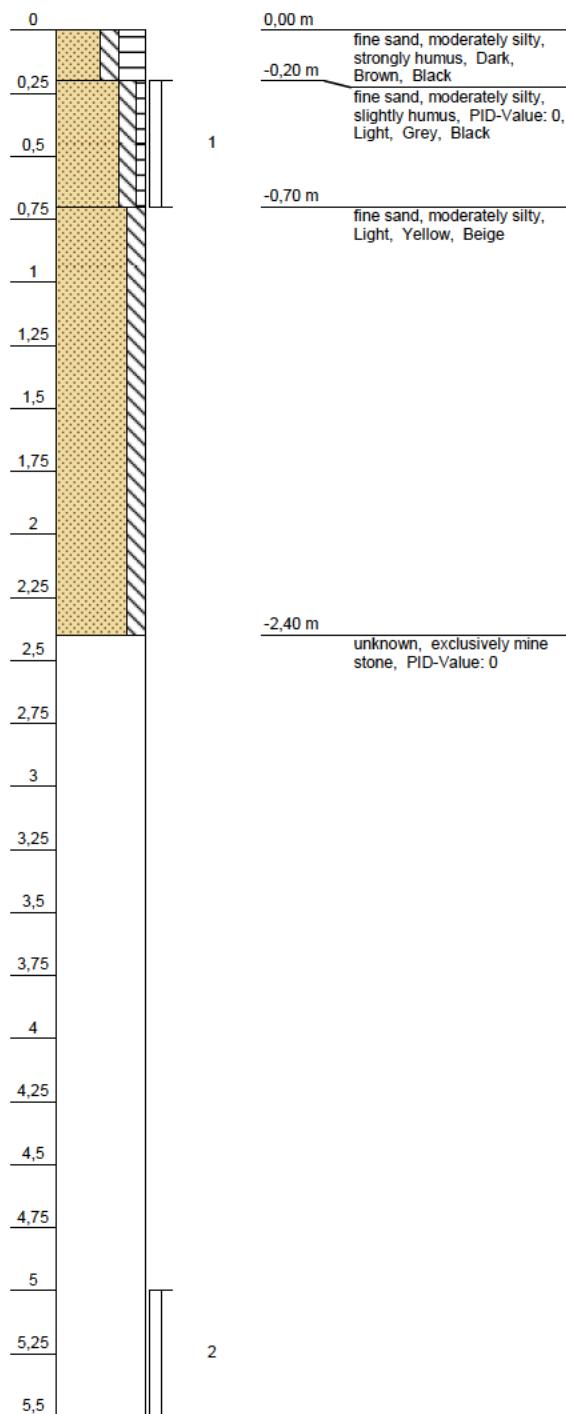


Code: BT8-036

Date: 15/11/2012

Groundwater level: m

Depth: 5,5 m

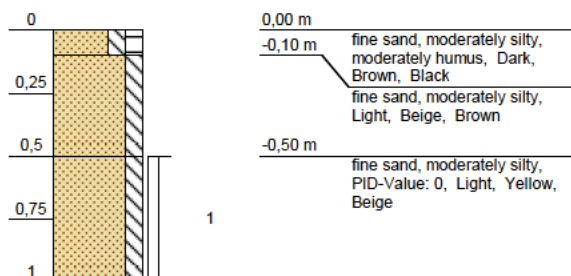


Code: BT9a-037

Date: 15/11/2012

Groundwater level: m

Depth: 1 m

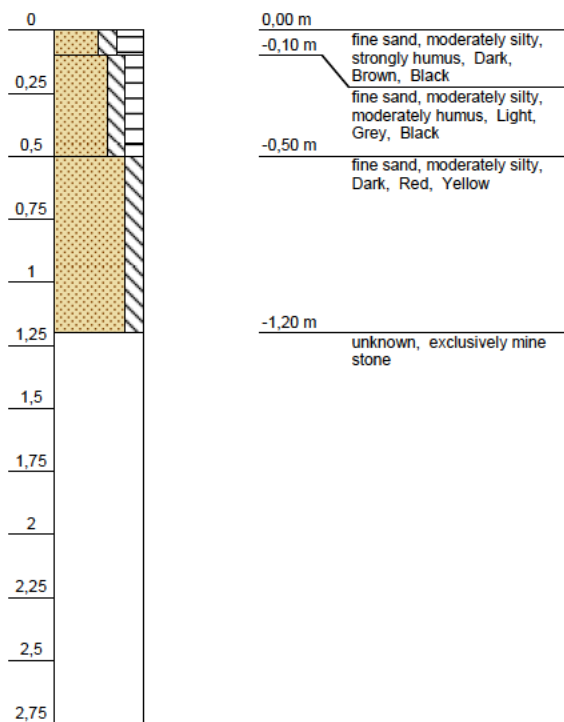


Code: BT9a-038

Date: 15/11/2012

Groundwater level: m

Depth: 2,75 m

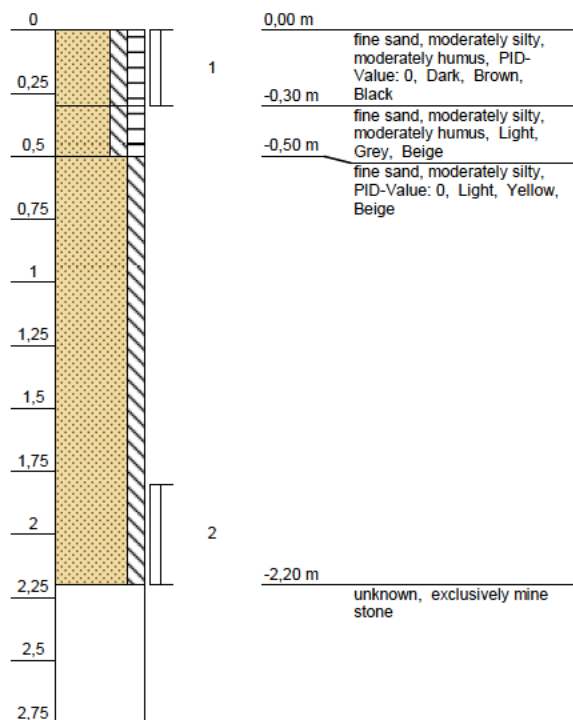


Code: BT9b-039

Date: 15/11/2012

Groundwater level: m

Depth: 2,75 m

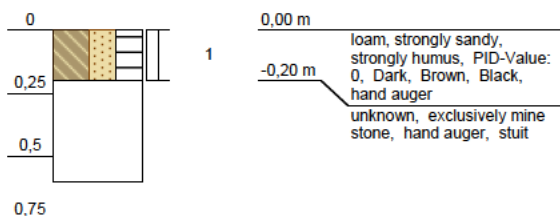


Code: BT10-048

Date: 15/11/2012

Groundwater level: m

Depth: 0,6 m

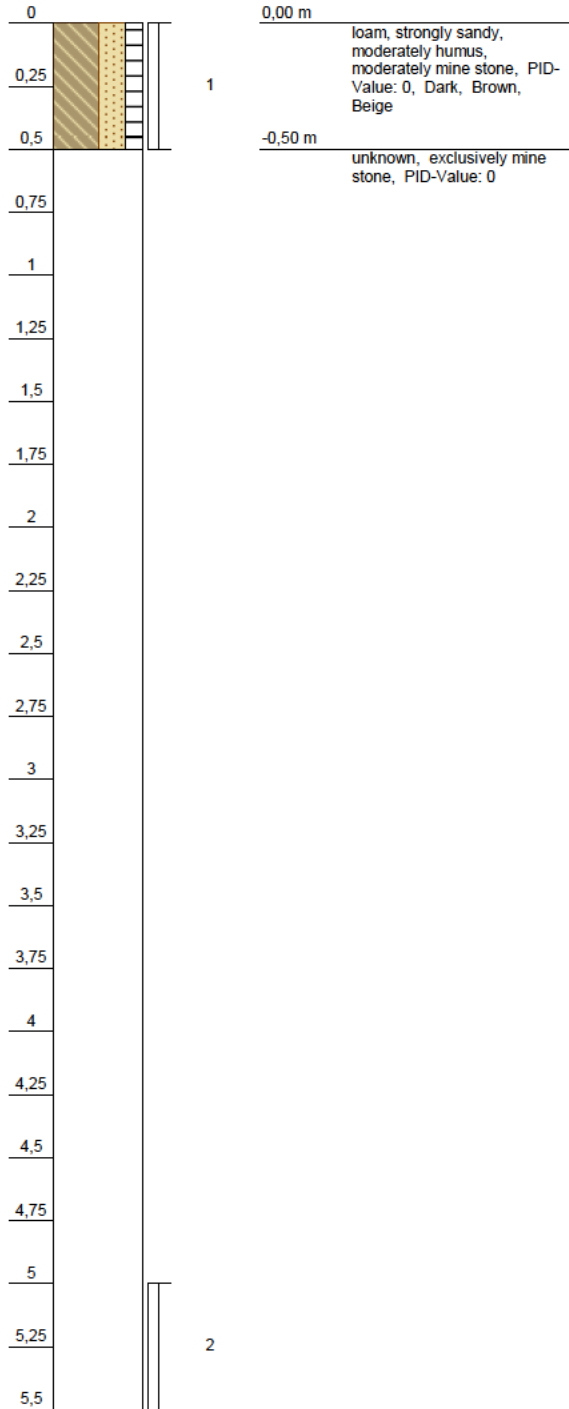


Code: BT10-049

Date: 15/11/2012

Groundwater level: m

Depth: 5,5 m

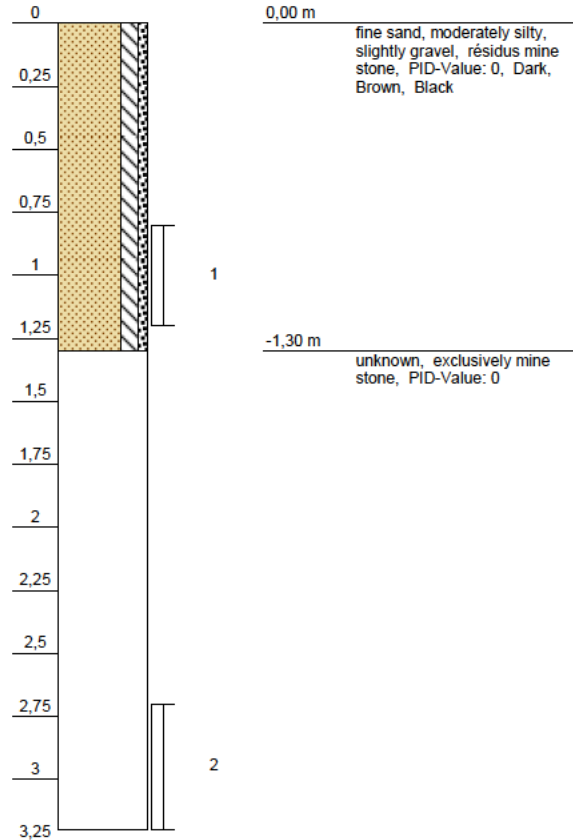


Code: BT10-050

Date: 15/11/2012

Groundwater level: m

Depth: 3,2 m

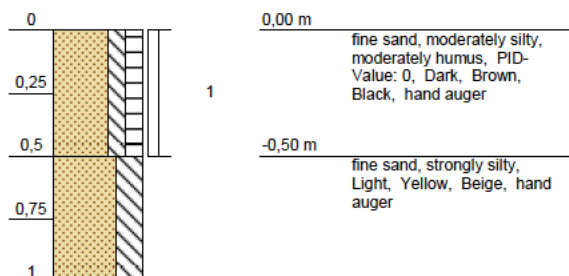


Code: BT10-051

Date: 15/11/2012

Groundwater level: m

Depth: 1 m

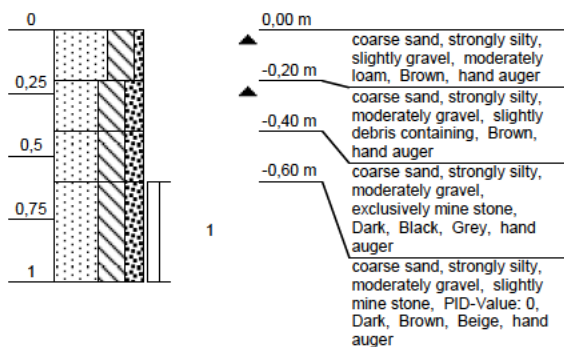


Code: BT11-020

Date: 8/11/2012

Groundwater level: m

Depth: 1 m

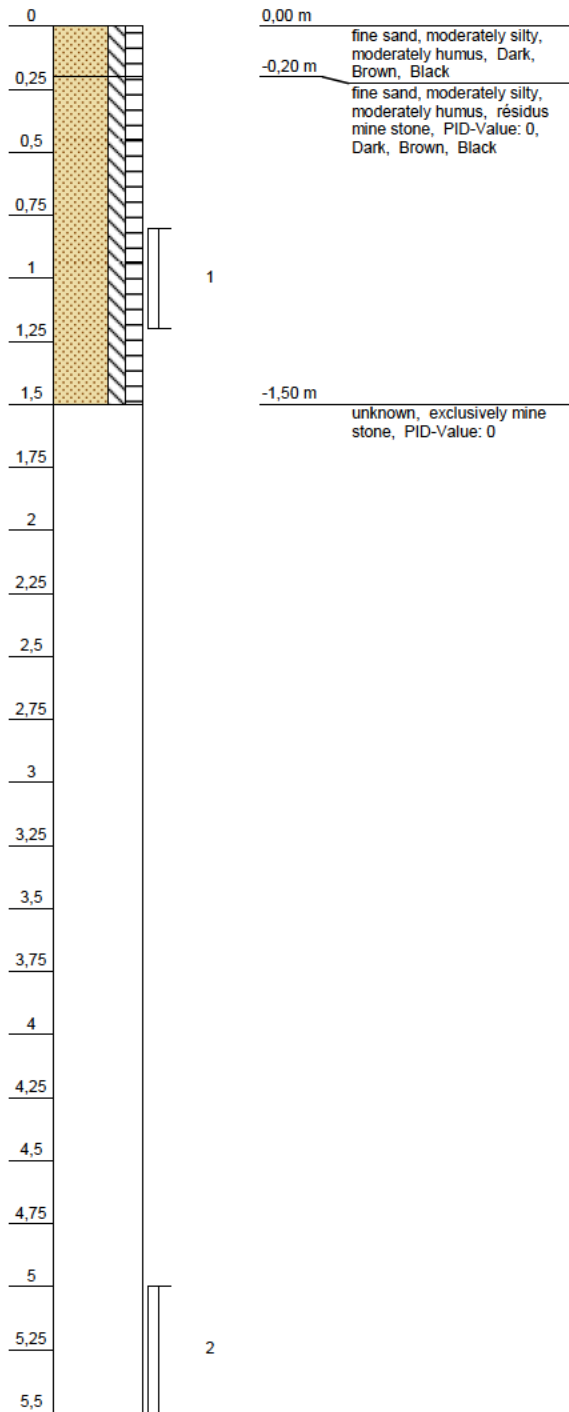


Code: BT11-021

Date: 16/11/2012

Groundwater level: m

Depth: 5,5 m

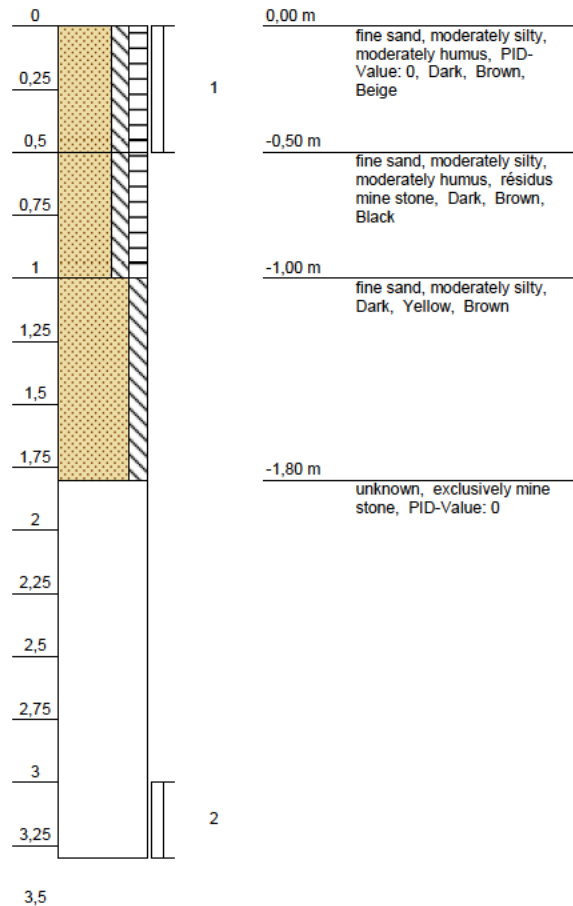


Code: BT11-022

Date: 16/11/2012

Groundwater level: m

Depth: 3,3 m

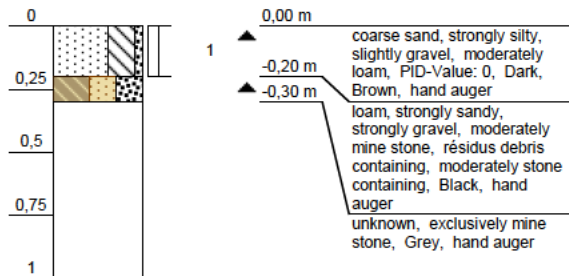


Code: BT11-023

Date: 8/11/2012

Groundwater level: m

Depth: 1 m

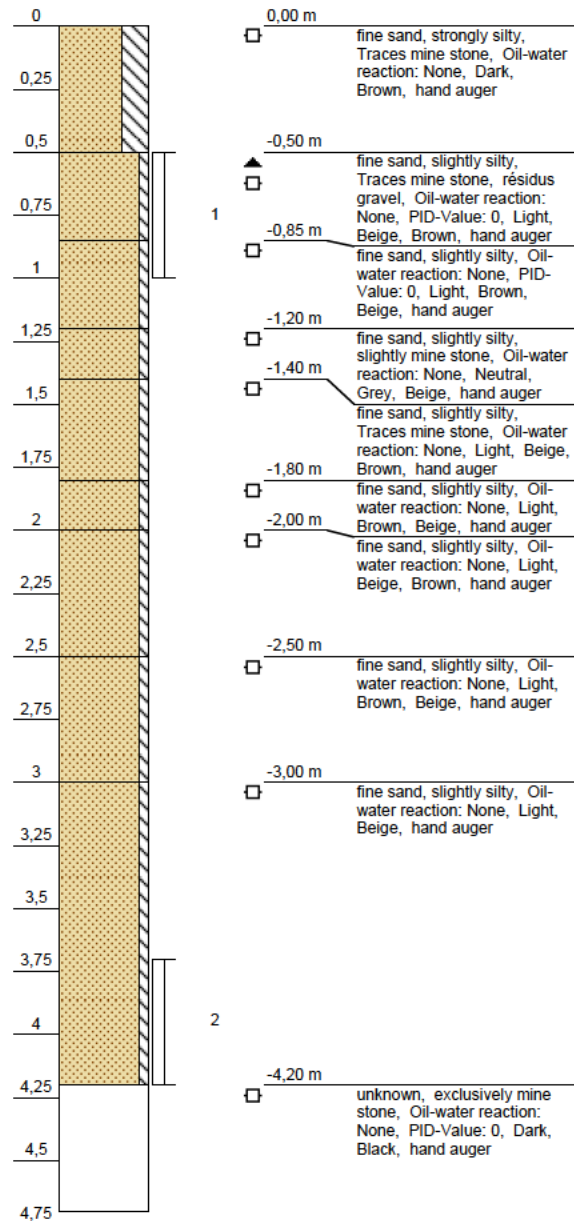


Code: BT12-066

Date: 13/11/2012

Groundwater level: m

Depth: 4,7 m

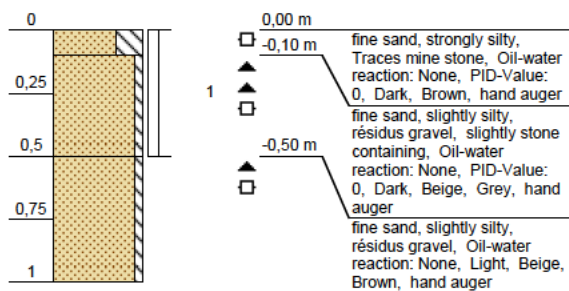


Code: BT12-067

Date: 13/11/2012

Groundwater level: m

Depth: 1 m

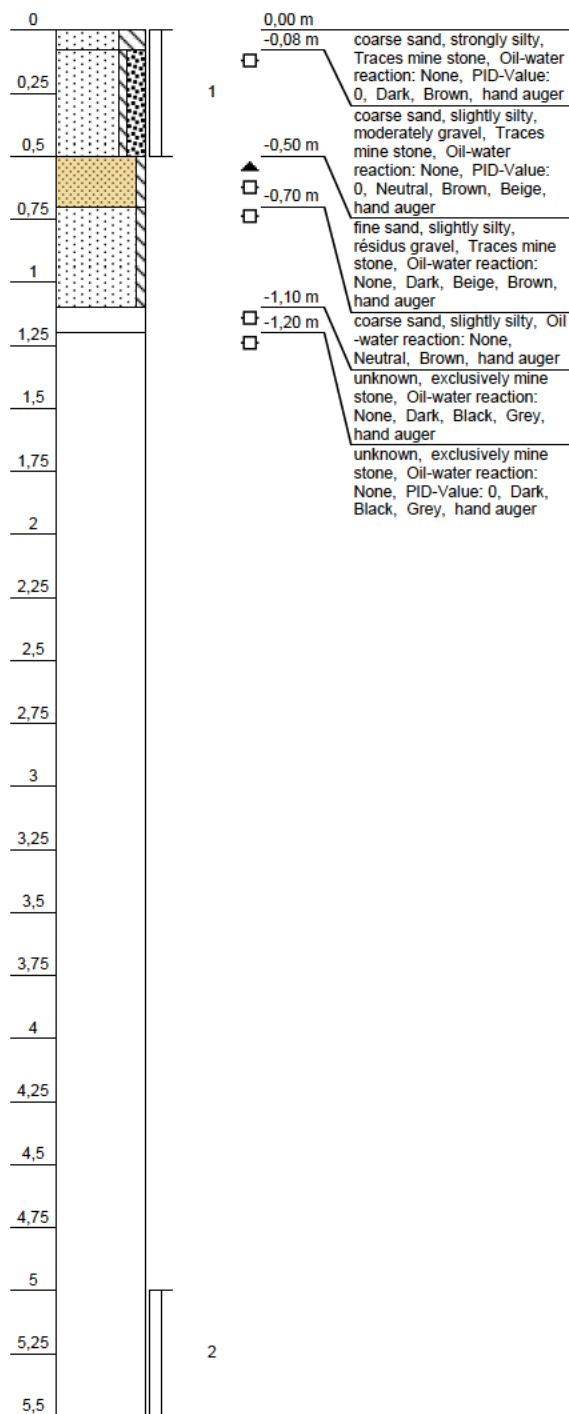


Code: BT12-068

Date: 13/11/2012

Groundwater level: m

Depth: 5,5 m

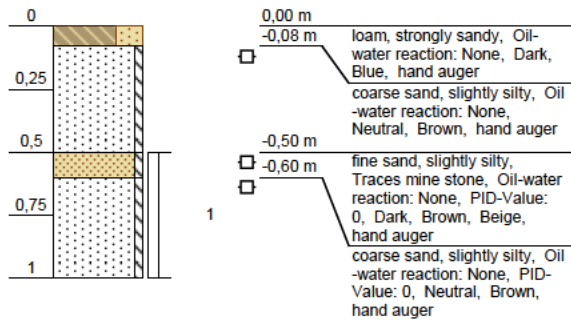


Code: BT13-069

Date: 13/11/2012

Groundwater level: m

Depth: 1 m

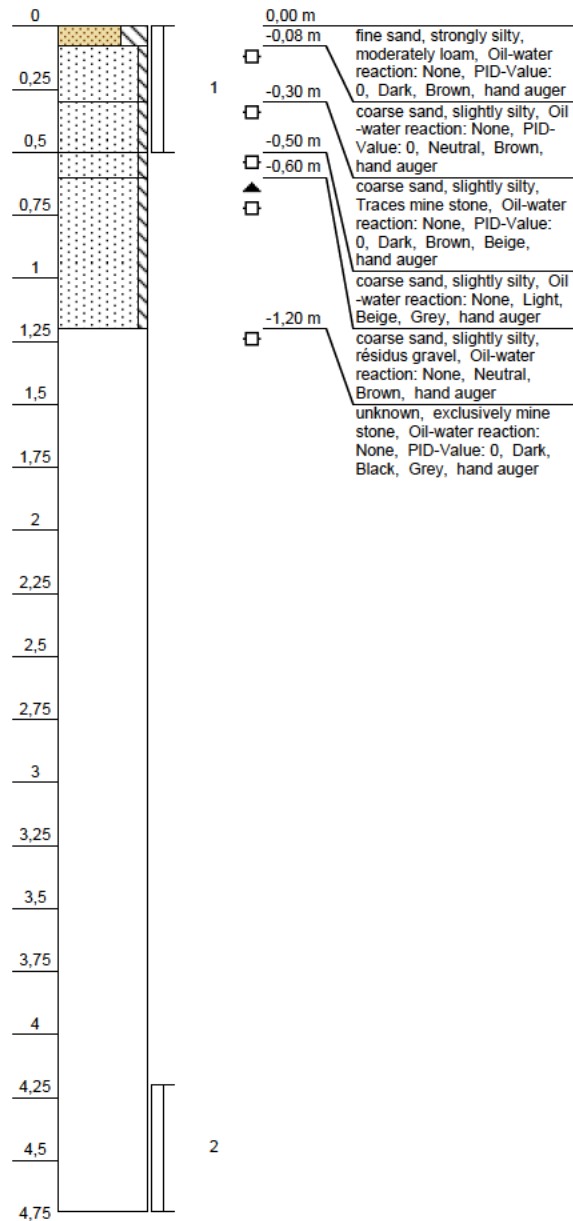


Code: BT13-070

Date: 13/11/2012

Groundwater level: m

Depth: 4,7 m

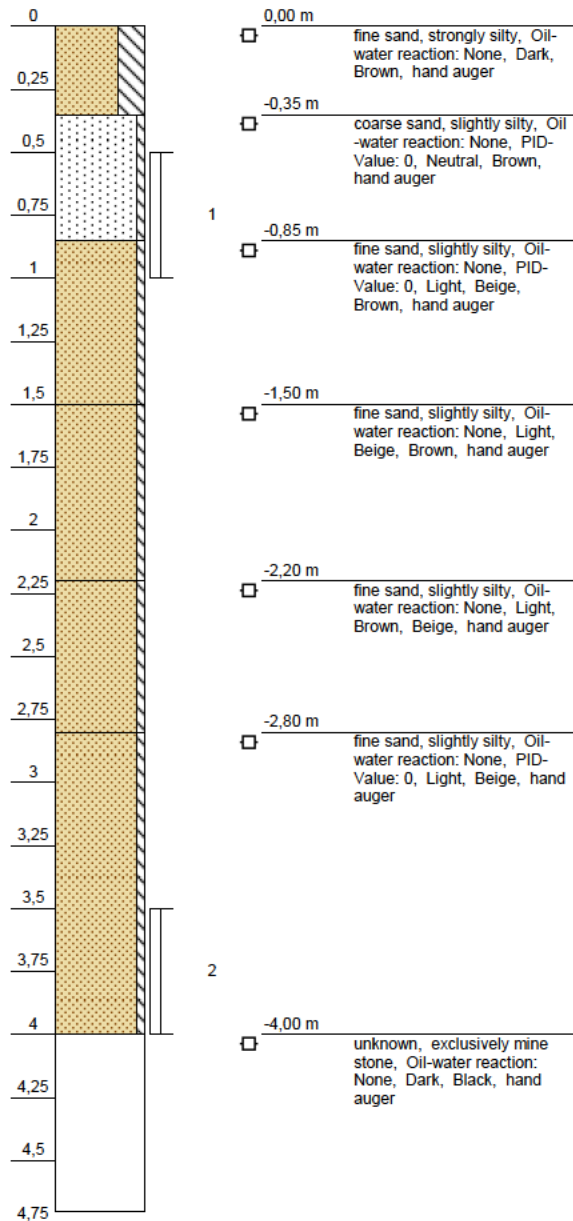


Code: BT13-071

Date: 13/11/2012

Groundwater level: m

Depth: 4,7 m

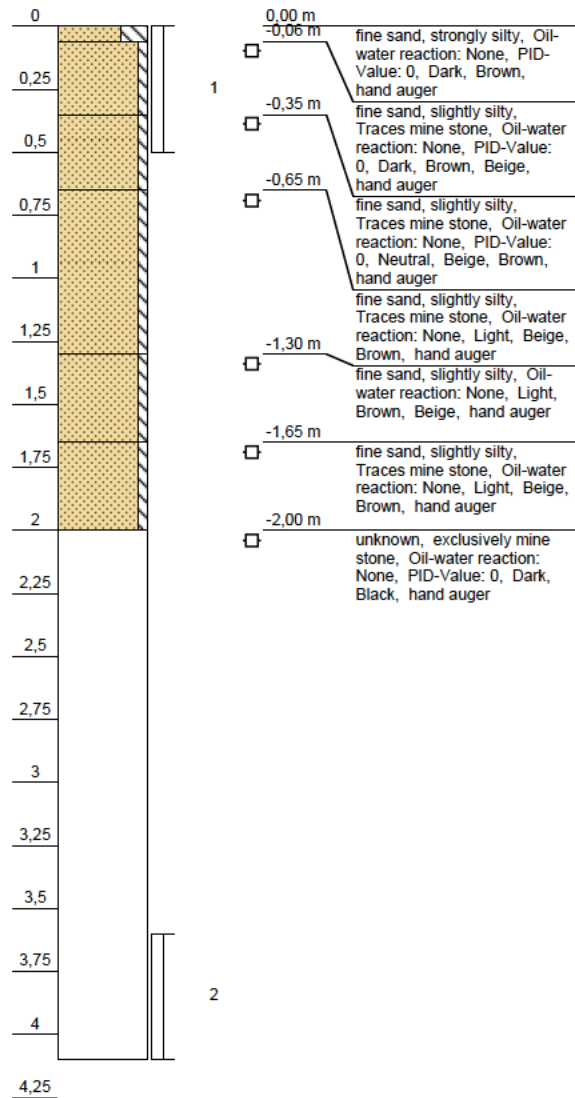


Code: BT14-108

Date: 13/11/2012

Groundwater level: m

Depth: 4,1 m

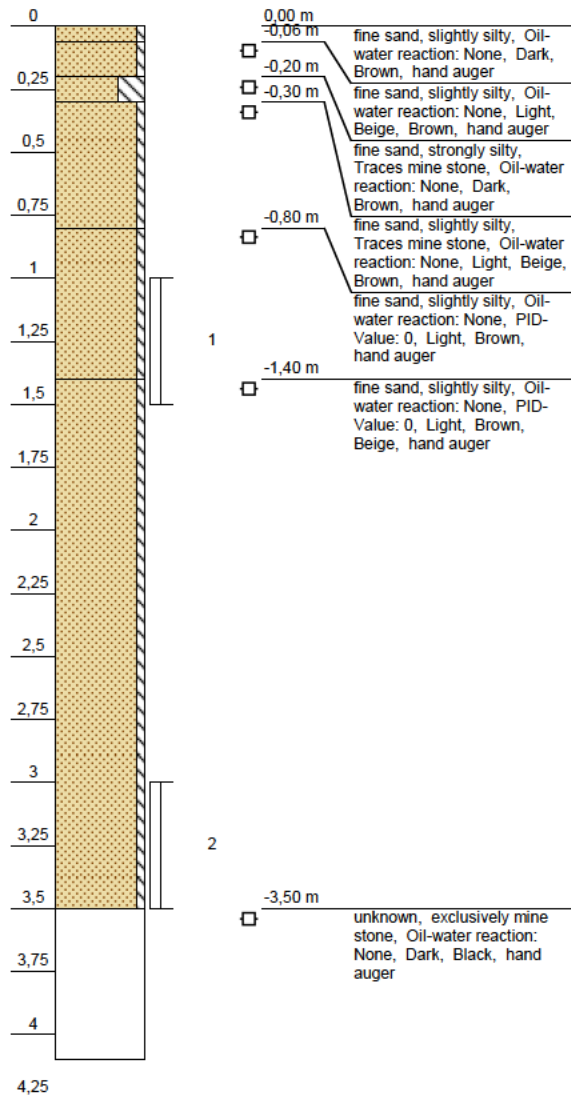


Code: BT14-112

Date: 13/11/2012

Groundwater level: m

Depth: 4,1 m

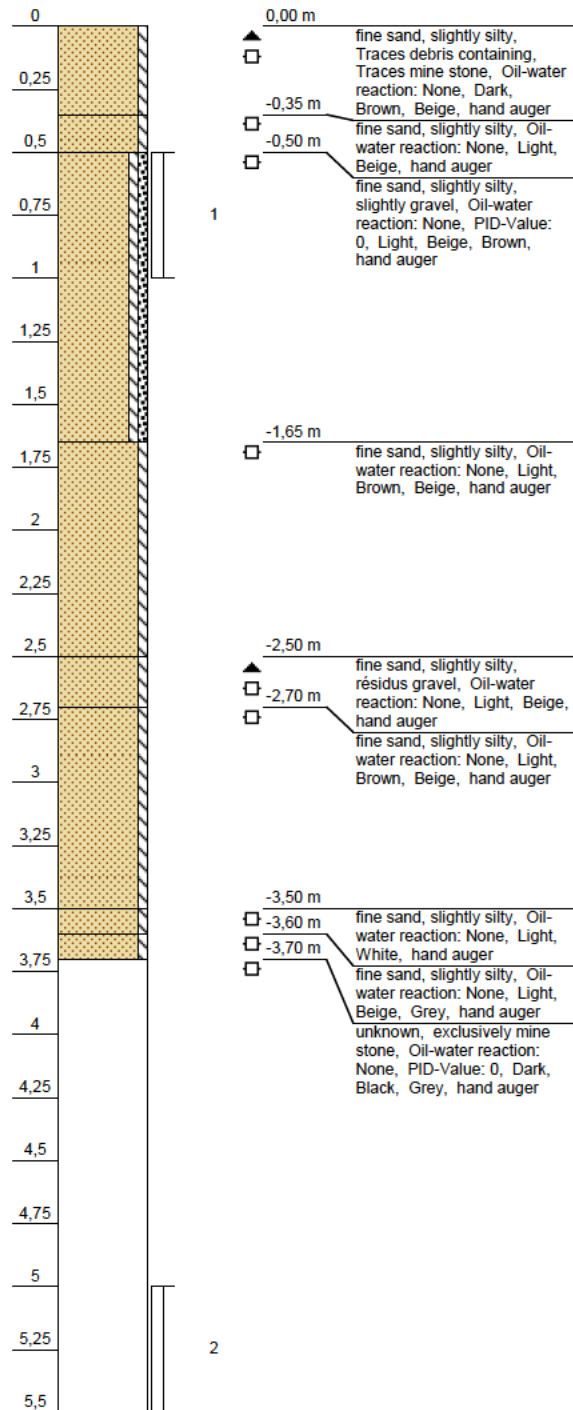


Code: BT14-113

Date: 13/11/2012

Groundwater level: m

Depth: 5,5 m

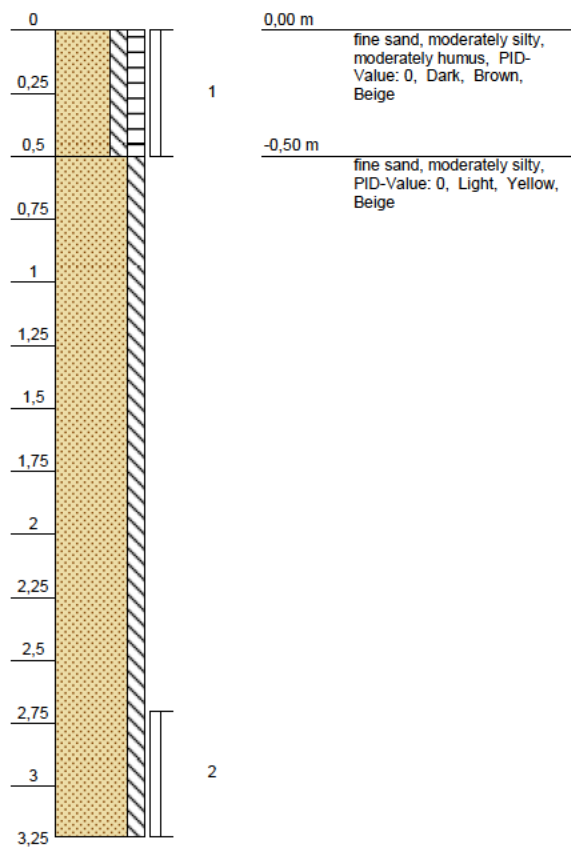


Code: BT15-044

Date: 16/11/2012

Groundwater level: m

Depth: 3,2 m

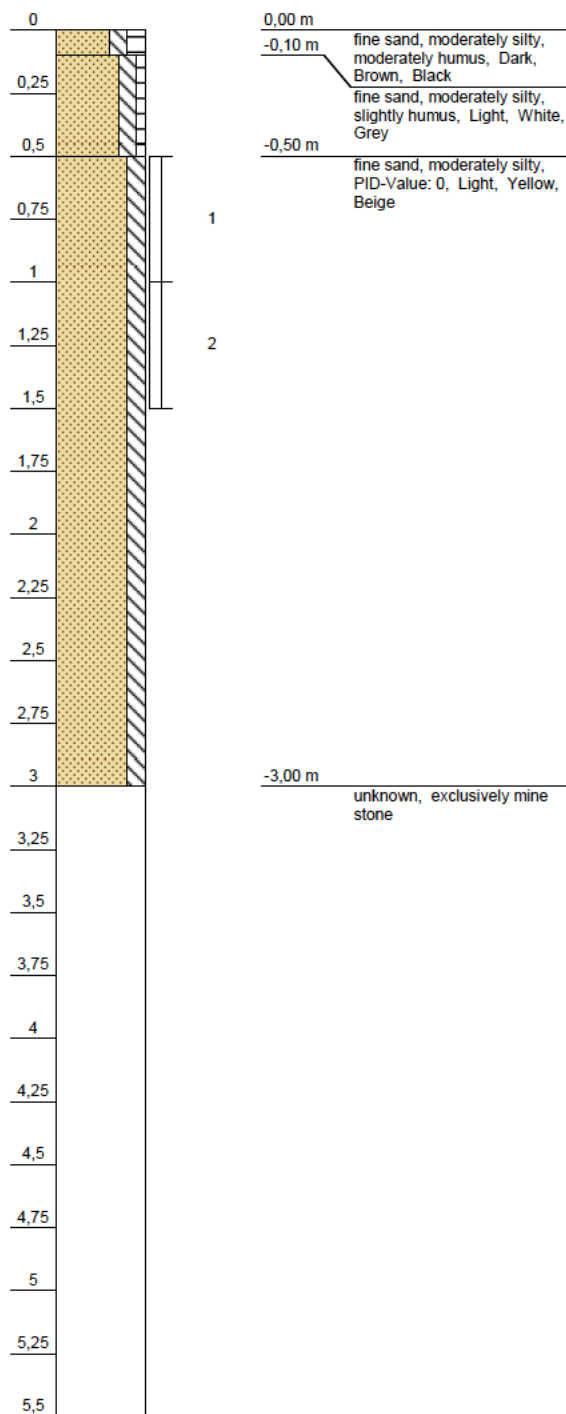


Code: BT15-046

Date: 16/11/2012

Groundwater level: m

Depth: 5,5 m

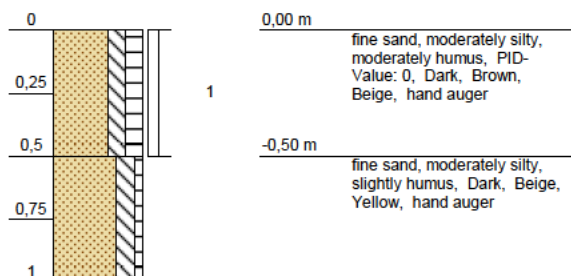


Code: BT15-047

Date: 16/11/2012

Groundwater level: m

Depth: 1 m

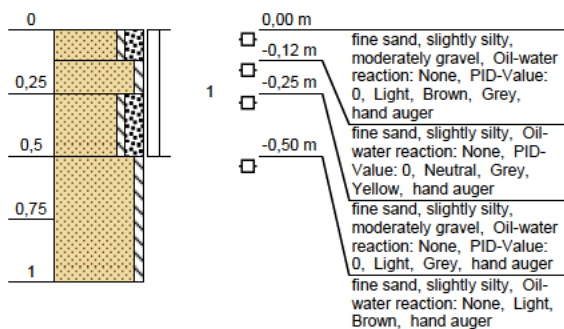


Code: BT16-145

Date: 13/11/2012

Groundwater level: m

Depth: 1 m

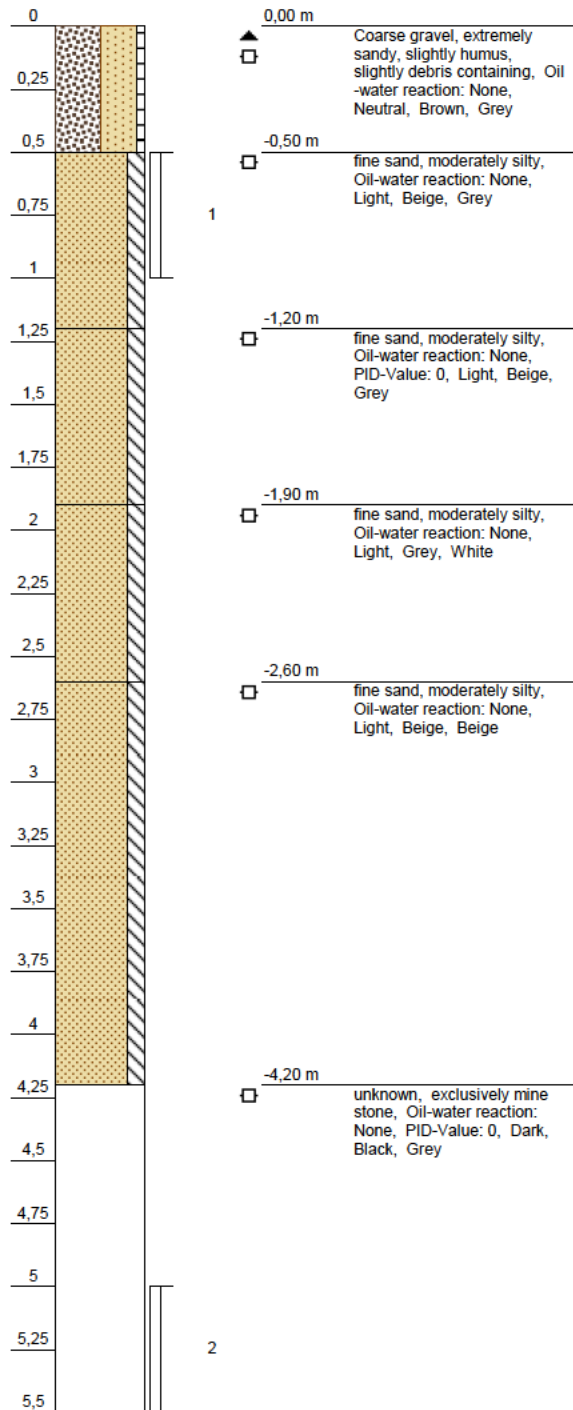


Code: BT16-146

Date: 13/11/2012

Groundwater level: m

Depth: 5,5 m

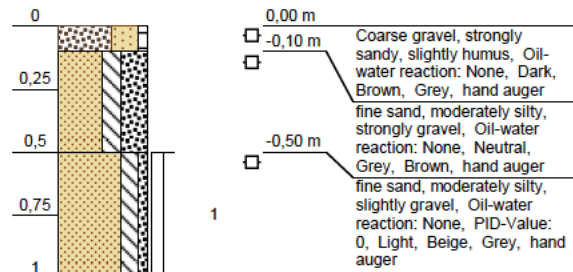


Code: BT16-147

Date: 13/11/2012

Groundwater level: m

Depth: 1 m

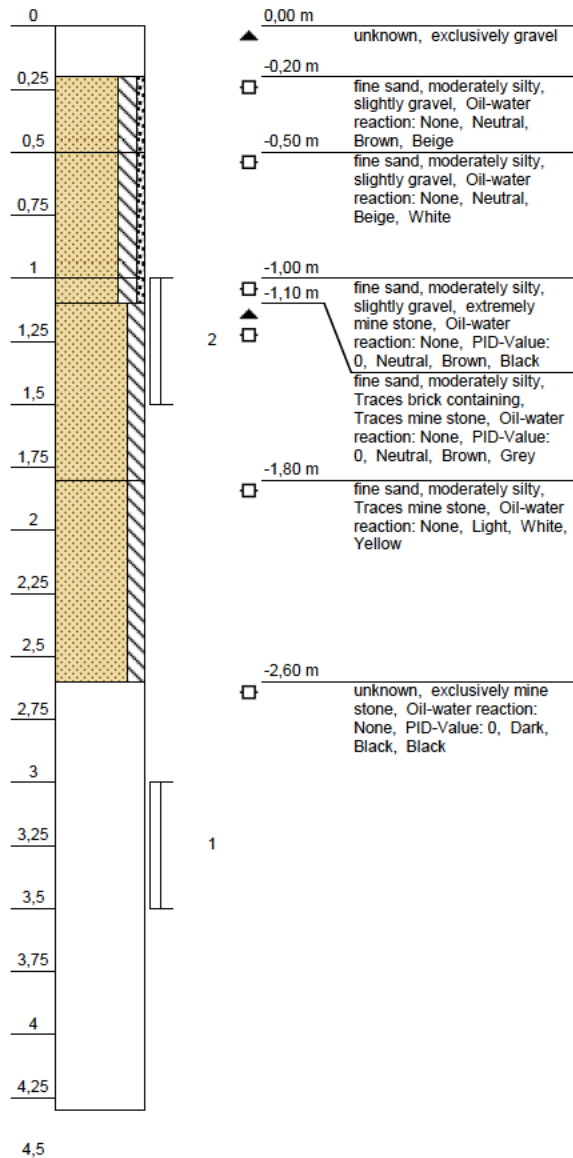


Code: BT16-148

Date: 13/11/2012

Groundwater level: m

Depth: 4,3 m

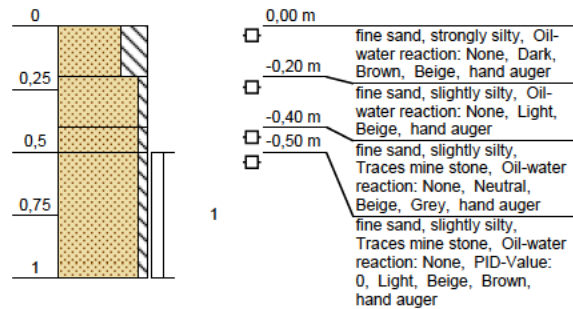


Code: BT17-109

Date: 13/11/2012

Groundwater level: m

Depth: 1 m

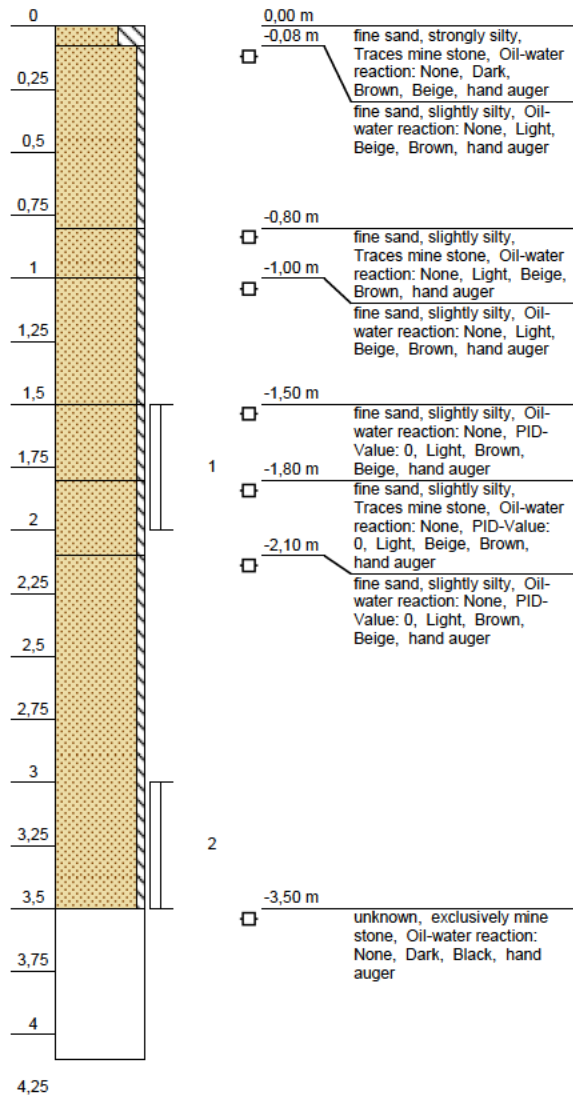


Code: BT17-110

Date: 13/11/2012

Groundwater level: m

Depth: 4,1 m

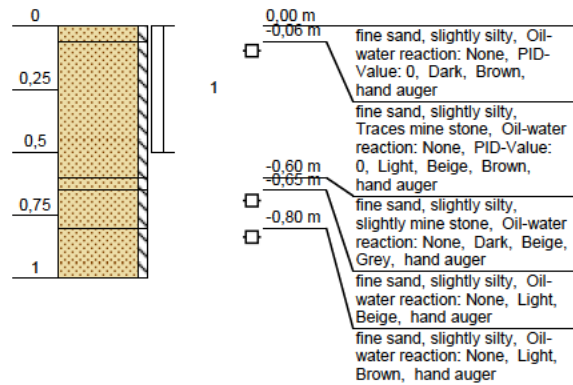


Code: BT17-111

Date: 13/11/2012

Groundwater level: m

Depth: 1 m

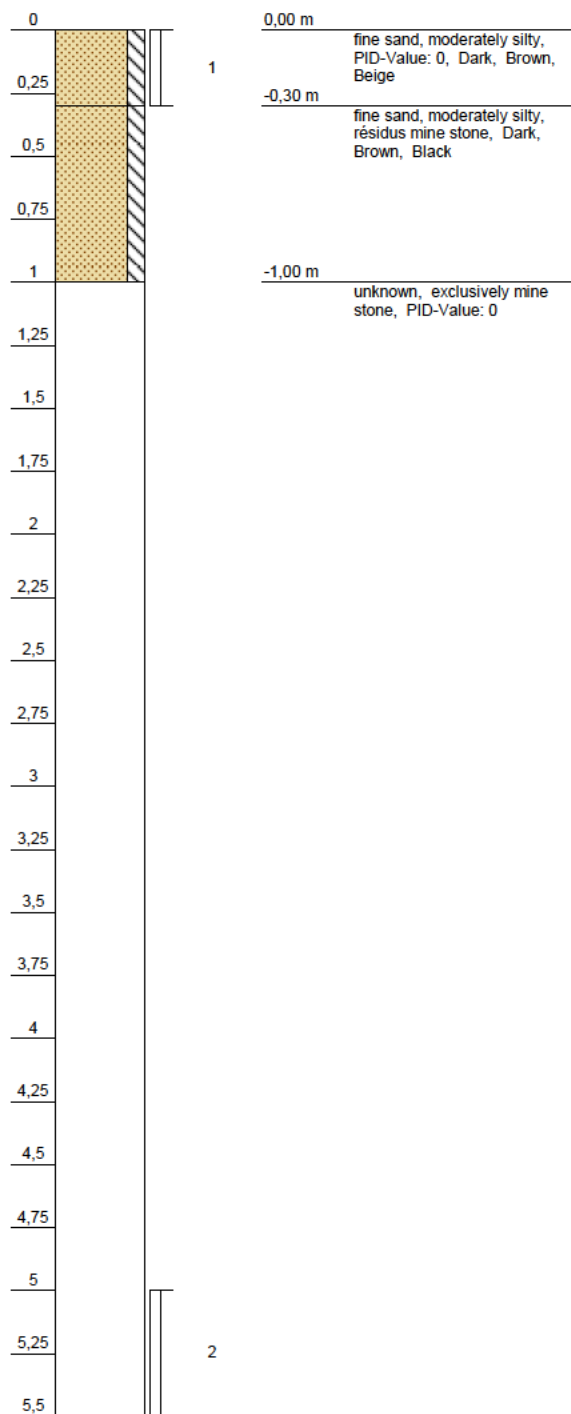


Code: BT18-040

Date: 16/11/2012

Groundwater level: m

Depth: 5,5 m

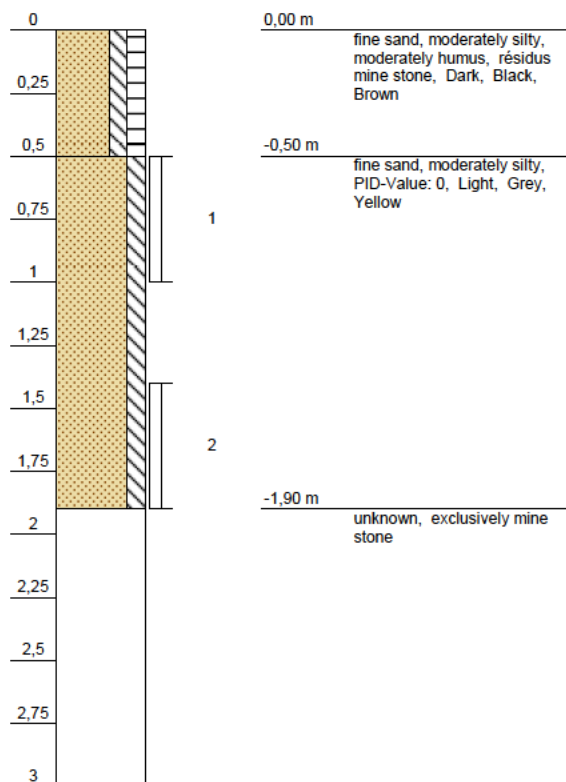


Code: BT18-042

Date: 16/11/2012

Groundwater level: m

Depth: 3 m

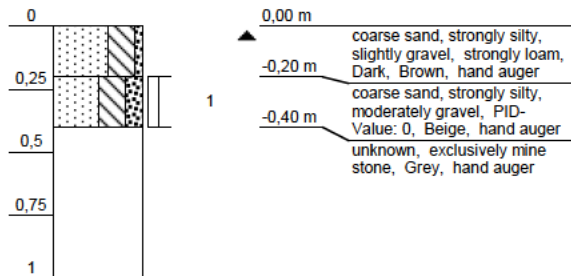


Code: BT18-043

Date: 8/11/2012

Groundwater level: m

Depth: 1 m

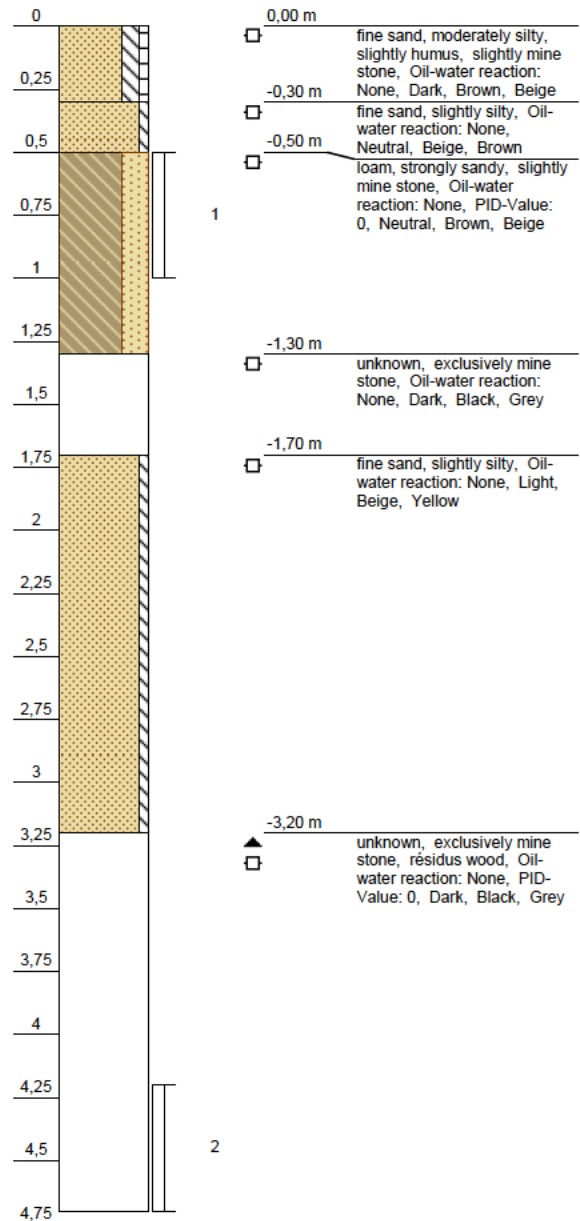


Code: BT19-061

Date: 14/11/2012

Groundwater level: m

Depth: 4,7 m

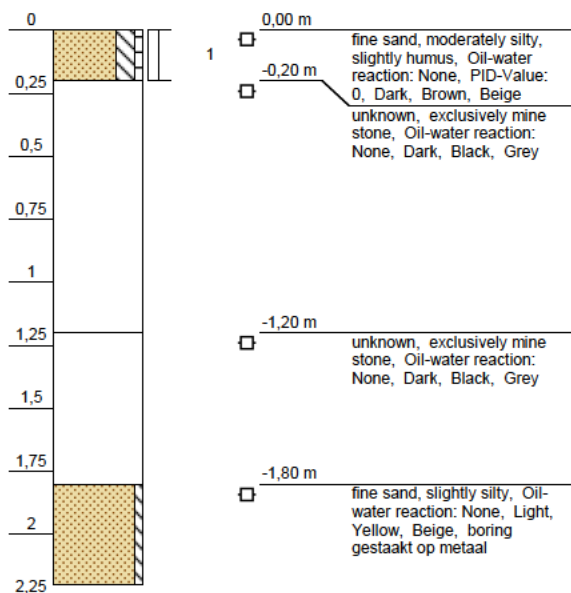


Code: BT19-062

Date: 14/11/2012

Groundwater level: m

Depth: 2,2 m

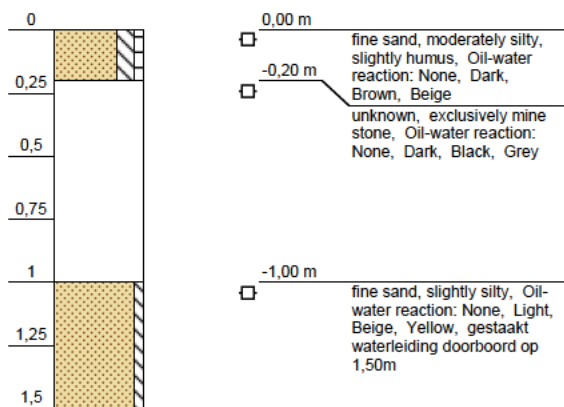


Code: BT19-062 (2)

Date: 14/11/2012

Groundwater level: m

Depth: 1,5 m

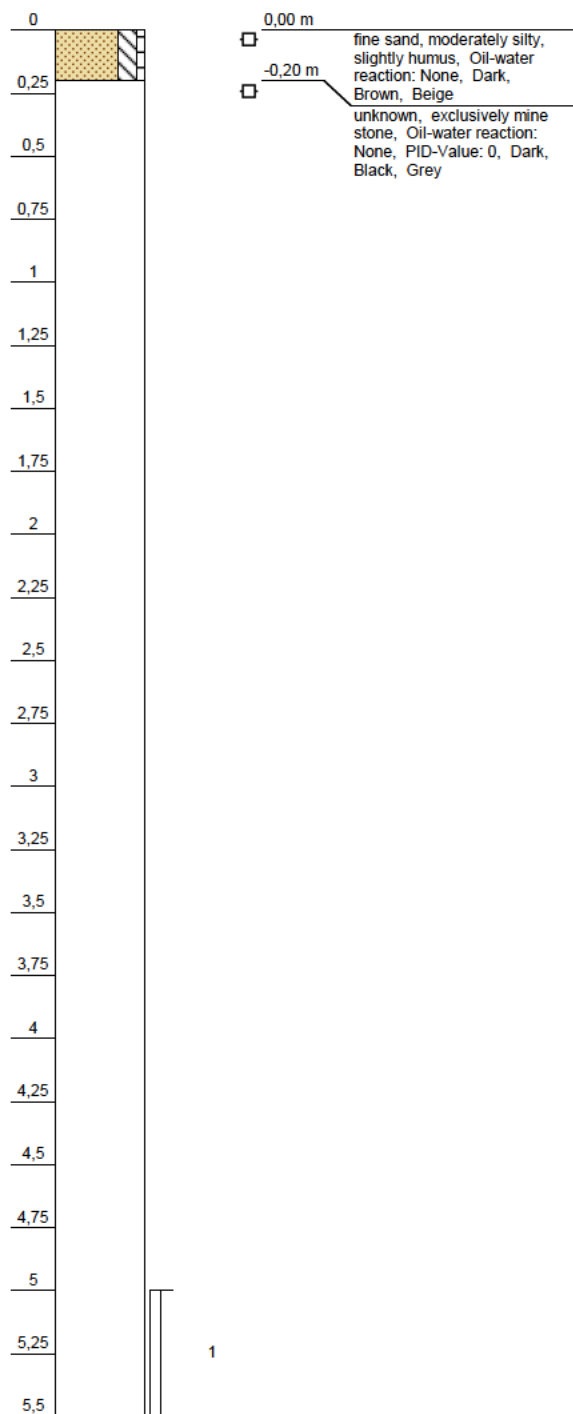


Code: BT19-062 (3)

Date: 14/11/2012

Groundwater level: m

Depth: 5,5 m

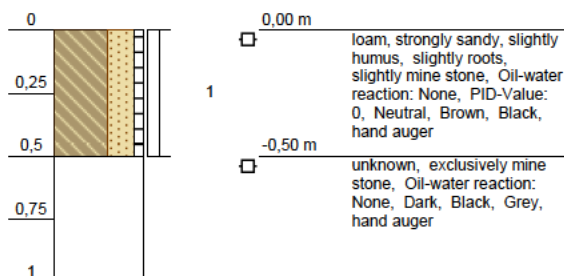


Code: BT19-063

Date: 14/11/2012

Groundwater level: m

Depth: 1 m

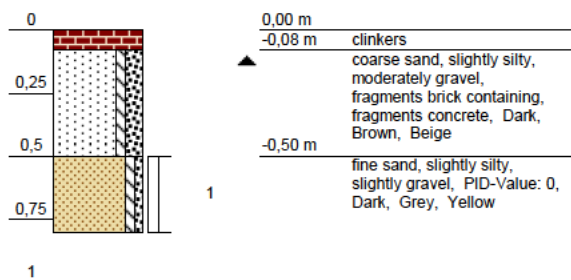


Code: BT-072

Date: 22/11/2012

Groundwater level: m

Depth: 0,8 m

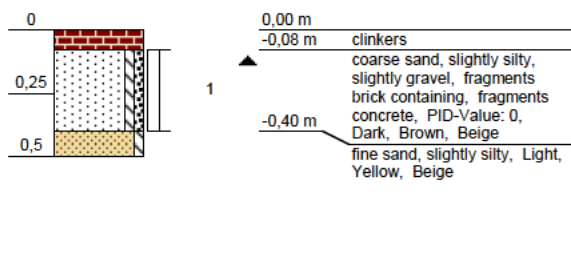


Code: BT-074

Date: 22/11/2012

Groundwater level: m

Depth: 0,5 m

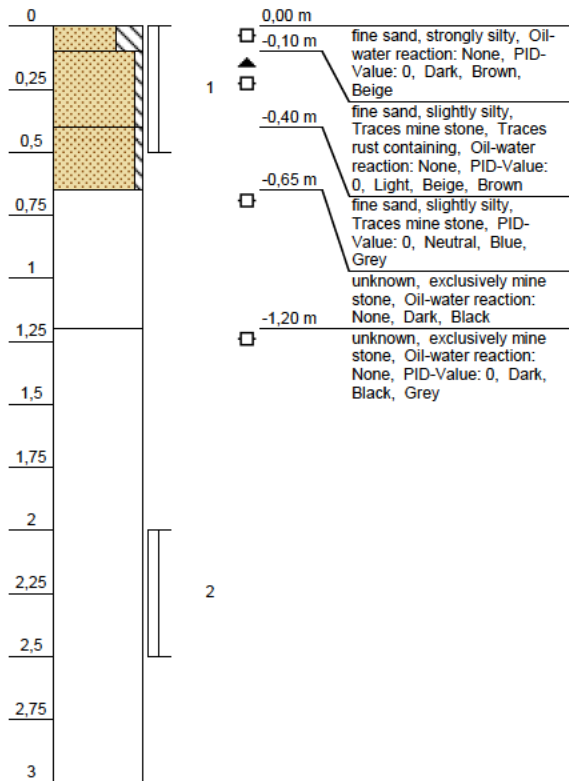


Code: BT-075

Date: 13/11/2012

Groundwater level: m

Depth: 3 m

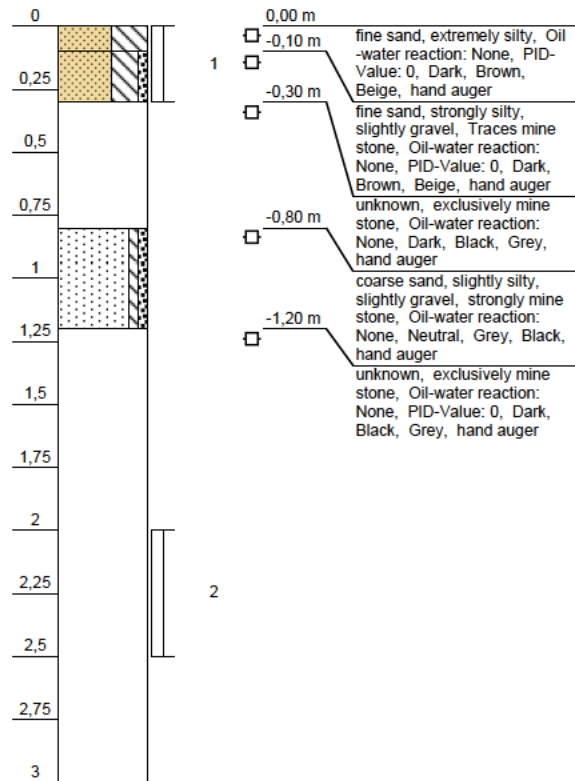


Code: BT-076

Date: 13/11/2012

Groundwater level: m

Depth: 3 m





Code: BT-077

Date: 13/11/2012

Groundwater level: m

Depth: 5,5 m

