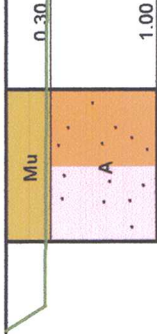


0+220 rechts

TP 1.01/10

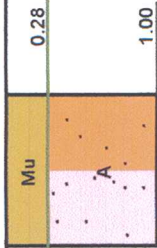
0,00 m (GOK)



0+300 rechts

TP 1.02/10

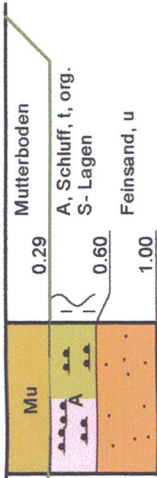
0,00 m (GOK)



0+550 rechts

TP 1.03/10

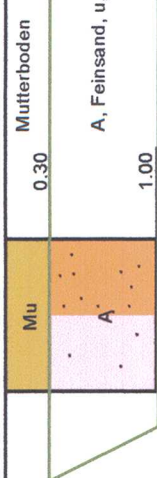
0,00 m (GOK)



1+000 rechts

TP 2.01/10

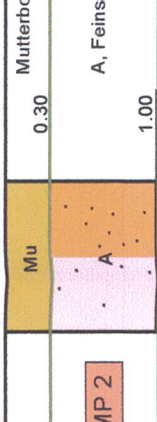
0,00 m (GOK)



1+050 rechts

TP 2.02/10

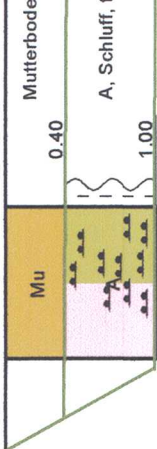
0,00 m (GOK)



1+600 links

TP 3.01/10

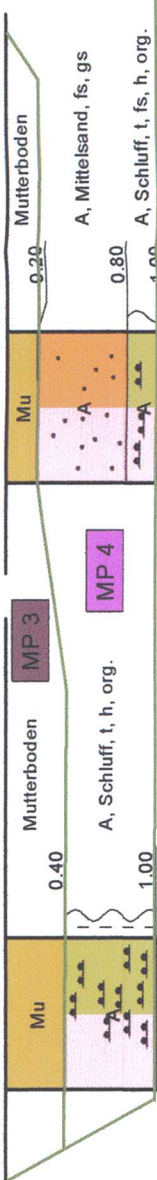
0,00 m (GOK)



1+700 links

TP 3.02/10

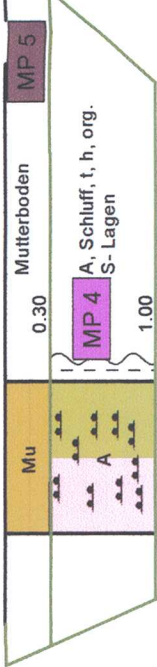
0,00 m (GOK)



2+100 links

TP 4.01/10

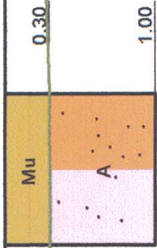
0,00 m (GOK)



2+200 links

TP 4.02/10

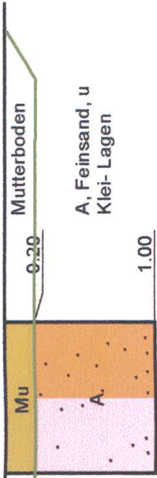
0,00 m (GOK)



2+300 links

TP 4.03/10

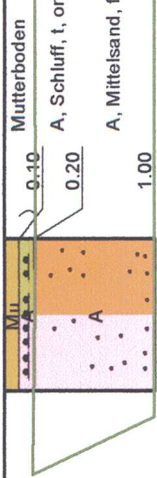
0,00 m (GOK)



2+500 rechts

TP 5.01/10

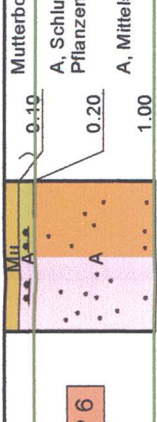
0,00 m (GOK)



2+950 rechts

TP 5.02/10

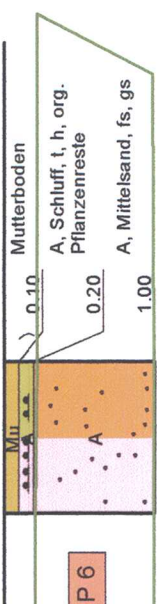
0,00 m (GOK)



3+000 rechts

TP 5.03/10

0,00 m (GOK)



Projekt:

B5, Dreistreifigkeit Tönning - Husum
1. BA Tönning - Rothenspieker

Darstellung:

Bodenprofile
Schürfe im Seitenstreifen- u. Bankettstreifen
Chemische Analytik

L+3

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gezeichnet:

03.02.2011

bearbeitet:

03.02.2011

geprüft:

03.02.2011

Projekt-Nr.:

B 84611/1

Anlage:

3.1

Blatt:

1

Datum

Name

gezeichnet:

03.02.2011

bearbeitet:

03.02.2011

geprüft:

03.02.2011

Witterf

Witterf

Legende Konsistenzen

1

2

weich - steif

weich

Legende Nebenbodenarten

BODENART	KURZZEICHEN
Stein	X
Kies	G
Sand	S
Schluff	U
Ton	T
Torff/Humus	h
Mudde	F
schwach	.
stark	—