



SMEAHEIA

Smeaheia Site Preparation - Study Geotechnical field report - Onshore

REPORT

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ORIGINATOR:		NORCONSULT NORGE AS – Brynjar Øye							
COMMENTS:		Report describing the results from geotechnical field investigations on land in Austrevågen.							
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Equinor Energy AS

► Smeaheia Site Preparation - Study

Geotechnical field investigations - Onshore

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Key-info	Explanation
Key words	Site investigation report
County	Vestland
Municipality	Øygarden
Location	Austrevågen, Sture
Coordinate system	Euref89 UTM zone 32
Elevation system	NN2000
Project coordinates	North: 6726980 East: 273080

02	2024-10-23	Corrected drawing numbers	BryOEy	GuMjo	JFS
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► **Summary**

Norconsult Norge AS has carried out geotechnical field investigations in relations to ongoing work with the site preparation study as part of the "Civil 1" part of the Smeaheia project. The area consists of a rockfill in the Austrevågen bay, south of the Sture terminal in Øygarden municipality.

In total, 63 total soundings have been carried out. The soundings show firm conditions all the way from the surface to bedrock level.

Bedrock has been registered at depths of up to 44 meters. Bedrock is visible on the surface in the areas round the site, indicating that the rock surface is steep and uneven.

During the total soundings the field crew encountered problems with the penetration of the soil and in particular the bedrock, leading to a substantial amount of drill string breakages and loss of drilling equipment. Additionally, some sounding where stopped to avoid losing equipment when high torque was registered on the drill rig. At some locations the soundings stopped due to the drilling rig not being able to penetrate deeper.

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List of drawings

Contents	Format	Scale	Drawing nr.
Boring plan – Conducted investigations – General layout	A1	1:1000	001
Total Sounding	A4/A3	1:250	101-162

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Explanations – Geotechnical plan- and profile drawings	A
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2 Purpose

This report is a site investigation report summarising results from the geotechnical survey. Geotechnical parameter-interpretation, consulting and design are not treated in this report.

The field results, in combination with the laboratory-analysis, should be a design-basis for geotechnical design and assessments further on in the project.

4 Field work

During the field investigations, the following results were produced:

- 62 total soundings to bedrock or firm ground

During the total soundings the field crew encountered problems with the penetration of the soil and in particular the bedrock, leading to a substantial amount of drill string breakages and loss of drilling equipment. Additionally, some sounding were stopped to avoid losing equipment when high torque was registered on the drill rig. At some locations the soundings stopped due to the drilling rig not being able to penetrate deeper.

The field crew commented that the bedrock was abnormally firm, leading to increased equipment wear and loss of equipment. Because of this, the Geotech 607 drill rig was replaced by a slightly larger Geomachine GM8 drill rig. Even though the drill rigs have identical specifications when it comes to drilling and total soundings, the Geomachine seemed to fair slightly better. While the Geotech 607 is also considered to be a large geotechnical survey rig, this is likely due to the GM8s larger self-weight (roughly 10t vs 7t). The larger rig largely experienced the same difficulties, but to a slightly lesser extent.

An attempt was made using a larger drilling head, 76mm vs. 54mm as is standard, to reduce friction on the string in the fill. This was unsuccessful and a standard 54 mm drilling head was used for the rest of the soundings.

The positions of each borehole and associated height are measured using CPOS-corrected GPS. The table below sums up information from the field work regarding to positions, investigation methods and drilling depths from total soundings. The bore plan of executed ground investigations number 001 gives the same overview.

Table 1: List of boreholes

Borehole	Euref89 UTM zone 32, NN2000			Method	Drill depth (TOT)	
	X (North)	Y (East)	Z (Height)		Soil deposit [m]	Rock [m]
101	6727213,8	272910,4	5,9	TOT	7,9	3,0
102	6727205,8	272939,9	5,5	TOT	9,8	
103	6727186,8	272962,9	5,6	TOT	19,3	3,0
104	6727184,9	272925,9	5,8	TOT	18,5	3,0
105	6727168,5	272951,6	5,7	TOT	24,5	3,0
106	6727151,7	272976,0	5,9	TOT	18,6	
107	6727130,2	272996,1	5,9	TOT	25,8	3,0
108	6727116,9	273026,2	5,5	TOT	16,4	
109	6727159,7	272909,7	5,8	TOT	6,3	3,1
110	6727142,7	272934,5	5,9	TOT	17,8	3,0
111	6727126,7	272959,1	5,9	TOT	25,0	3,0
112	6727110,2	272984,0	5,7	TOT	31,9	3,0
113	6727093,7	273009,0	5,3	TOT	27,3	2,5

Borehole	Euref89 UTM zone 32, NN2000			Method	Drill depth (TOT)	
	X (North)	Y (East)	Z (Hight)		Soil deposit [m]	Rock [m]
114	6727076,5	273033,5	5,2	TOT	29,6	
115	6727059,6	273058,6	5,0	TOT	14,4	3,0
116	6727043,9	273080,5	4,7	TOT	15,3	3,0
117	6727119,0	272916,8	6,0	TOT	3,0	3,0
118	6727102,4	272942,2	5,7	TOT	12,2	3,0
119	6727084,7	272967,6	5,4	TOT	21,2	3,4
120	6727069,3	272991,7	5,1	TOT	33,3	
121	6727052,7	273017,0	5,0	TOT	27,1	
121B	6727036,2	273032,5	4,5	TOT	24,0	
122	6727019,1	273066,5	4,2	TOT	31,4	
123	6726998,1	273081,0	4,5	TOT	24,4	
124	6726979,6	273110,3	3,2	TOT	26,5	
125	6727076,6	272925,9	5,7	TOT	20,9	
126	6727052,3	272956,8	5,2	TOT	7,3	3,0
127	6727044,2	272975,3	4,9	TOT	19,1	3,0
128	6727024,8	272998,5	4,5	TOT	34,2	
129	6727023,4	273023,8	4,4	TOT	38,7	2,4
130	6726984,5	273055,2	4,0	TOT	27,1	
131	6726977,0	273075,1	4,0	TOT	36,8	
132	6726961,1	273100,1	3,8	TOT	27,2	
133	6726944,0	273125,4	3,6	TOT	25,5	
134	6726928,4	273149,9	3,7	TOT	29,5	3,1
135	6726901,7	273176,1	4,0	TOT	30,4	
136	6726921,6	273217,1	4,2	TOT	43,9	1,2
137	6726901,4	273231,5	4,0	TOT	19,3	3,0
138	6726978,8	273089,8	3,6	TOT	24,4	
139	6726892,9	273198,7	3,8	TOT	39,6	
140	6726878,6	273224,4	3,8	TOT	30,5	3,1
141	6727036,0	272933,7	5,3	TOT	26,7	
142	6727019,2	272959,1	4,9	TOT	12,9	3,0
143	6727002,4	272984,0	4,8	TOT	36,8	

Borehole	Euref89 UTM zone 32, NN2000			Method	Drill depth (TOT)	
	X (North)	Y (East)	Z (Hight)		Soil deposit [m]	Rock [m]
144	6726986,2	273008,4	4,6	TOT	24,5	
145	6726970,5	273034,2	4,7	TOT	36,7	2,8
146	6726953,4	273059,6	4,5	TOT	41,1	
147	6726936,0	273084,5	4,0	TOT	26,5	2,3
148	6726919,5	273108,3	3,9	TOT	34,2	
149	6726904,2	273134,2	3,7	TOT	23,9	
150	6726886,5	273157,5	3,8	TOT	40,4	
151	6726876,9	273173,9	3,6	TOT	30,2	2,5
152	6726855,6	273209,6	3,6	TOT	30,9	
153	6726994,2	272942,6	4,3	TOT	28,0	3,1
154	6726875,2	273123,3	3,6	TOT	7,6	3,0
155	6726861,0	273141,5	3,4	TOT	49,5	
156	6726844,5	273165,8	3,4	TOT	29,6	1,3
157	6726828,1	273192,0	3,7	TOT	39,4	0,8
158	6726799,1	273207,7	3,7	TOT	30,0	2,7
159	6726961,5	272938,2	3,3	TOT	22,1	
160	6726816,2	273151,6	3,6	TOT	5,6	3,0
161	6726804,4	273174,9	3,4	TOT	22,6	3,1
162	6727213,8	272910,4	5,9	TOT	20,4	

TOT: Total sounding

4.1 General information regarding the field investigations

The field investigations were conducted by Norconsult Boretteknikk AS. General information regarding the completed field work is summed up in Table 2.

Table 2: General information field work

Field work	
Date of execution	Weeks 25 – 27 and 33 – 34, 2024
Crew leader	Svein Halvard Hagerup and Joel Lindgren
Type of drilling rig	Geotech 607 and Geomachine GM8
Relevant standards	Ref. [1], [2], [3], [4], and [5]
Results	Drawings 001, 101-162

5 Ground conditions

The results from the field investigations are shown in boring location plan 001, and on sounding profiles on drawings 101-162.

Appendix A gives an explanation to the geotechnical plan- and profile drawings. Appendix B gives an explanation to the profiles from total soundings.

Note! The information from the field and laboratory investigations are strictly only valid in the investigated positions. Deviations in the ground conditions may occur locally, and the results must therefore not be used uncritically.

5.1 Total soundings

The completed total soundings generally show very firm conditions all the way from the surface to bedrock. Due to the previously described difficulties with difficult drilling conditions bedrock was only successfully registered (minimum 3m drilling depth in bedrock) in about half of the completed soundings. Most of the remaining soundings were stopped at firm ground assumed to be bedrock, but it is not certain. Some drillings stopped earlier due to breakage.

Bedrock has been registered at depths of up to 44 meters. Bedrock is visible on the surface in the areas round the site, indicating that the rock surface is steep and uneven.

The considerations of the field crew are described in Table 1.

Table 3: Comments from the bore log and comments given by field team (translated from Norwegian).

Borehole	Field comments
101	Performed reaming of borehole.
102	Drill string breakage. Loss of 12 rods and drilling head. Redrilled, stopped at firm ground to avoid breakage.
103	Performed reaming of borehole.
104	-
105	Performed reaming of borehole.
106	Breakage in drilling head after 10cm penetration in assumed bedrock.
107	Performed reaming of borehole. Varying penetration rate in bedrock due to high torque.
108	Performed reaming of borehole. Drilling head stuck, which lead to joint breaking and loss of drilling head.
109	Performed reaming of borehole.
110	Performed reaming of borehole.
111	-
112	-
113	Drill string breakage. Loss of 1 rod and drilling head.
114	-
115	-
116	Performed reaming of borehole.
117	-

118	Performed reaming of borehole.
119	-
120	-
121	Performed reaming of borehole. Drill string breakage at 27m due to getting stuck in rock or bedrock.
121B	Redrilling. Stop at 24m. Unable to penetrate.
122	-
123	Stopped because of risk of drill string breakage caused by high torque.
124	Some friction in rockfill. Stop caused by being unable to penetrate.
125	Attempted to stop because of risk of drill string breakage caused by high torque. Drill string breakage. Loss of 1 rod and drilling head.
126	Performed reaming of borehole.
127	Performed reaming of borehole.
128	Stopped because of risk of drill string breakage caused by high torque.
129	-
130	Stopped because of risk of drill string breakage caused by high torque.
131	Drill string breakage. Loss of 1 rod and drilling head.
132	Stopped because of risk of drill string breakage caused by high torque.
133	Drill string breakage.
134	-
135	Performed reaming of borehole.
136	-
137	Performed reaming of borehole.
138	Performed reaming of borehole. Stopped at most likely bedrock. Unable to penetrate.
139	Stopped because of risk of drill string breakage caused by high torque.
140	-
141	Drill string breakage.
142	-
143	Performed reaming of borehole. Stopped at hard ground/rock/bedrock. Unable to penetrate.
144	Stopped because of risk of drill string breakage.
145	Drill string breakage. Loss of 8 rods and drilling head.
146	High rod friction due to rockfill. Dark drilling mud visible on drill string after drilling.
147	-
148	-
149	-
150	Performed reaming of borehole. Drill string breakage or drilling rods unscrewing due to friction. Loss of 3 rods plus drilling head
151	-

152	Deviations from standard procedure. Used percussion and flushing continuously. Stopped due to slanted bedrock.
153	-
154	Performed reaming of borehole.
155	Deviations from standard procedure. Used percussion and flushing continuously. Drill string breakage. Loss of 7 rods plus drilling head.
156	-
157	Drill string breakage. Loss of 10 rods and drilling head.
158	-
159	Performed reaming of borehole. Stopped at rock/bedrock. Unable to penetrate.
160	Performed reaming of borehole.
161	Deviations from standard procedure. Used percussion and flushing continuously.
162	Performed reaming of borehole. Drilling stopped at most likely bedrock. Unable to penetrate. Drilled with percussion and flushing for 10 minutes with no progress. Used larger drilling head (76mm)

Reaming of the boreholes performed by retracting the drilling string when adding rods, and redrilling to previous level in order to reduce friction before continuing the sounding.

6 References

- [1] Statens vegvesen, Håndbok R211 Feltundersøkelser, Statens vegvesen, 1997.
- [2] Norsk geoteknisk forening, Melding nr. 9 - Veiledning for utførelse av totalsondering. Revisjon 1, 2018., Norsk geoteknisk forening, 1994.
- [3] Norsk geoteknisk forening, Melding nr. 5 - Veiledning for utførelse av trykksondering. Revisjon 3, 2010, Norsk geoteknisk forening, 1982.
- [4] Norsk geoteknisk forening, Melding nr. 6 - Veiledning for måling av grunnvannstand og poretrykk. Revisjon 2, 2017., Norsk geoteknisk forening, 1989.
- [5] Norsk geoteknisk forening, Melding nr. 11 - Veiledning for utførelse av prøvetaking, Norsk geoteknisk forening, 2013.

○ Simple Sounding	● Weight Sounding	▼ Rotary Pressure Sounding
⊗ Rock Surface Determination	⊕ Total Sounding	▽ Cone Penetration Testing
+ Vane Boring	▼ Ram Sounding	⊖ Standard Penetration Test
□ Test Pit	⊙ Tube/Auger Sampling	⊠ Test Pit and Sampling
☪ Water Sampling	⊖ Ground Water Level	⊖ Pore Pressure Measurement
⊗ Permeability Measurement	⊠ Test Loading	■ Settlement Testing
⊖ Electric Sounding	^^ Exposed Rock	

$$\begin{array}{r} \bullet - 18.2 \\ - 35.4 \end{array} 17.2 + 2.9$$

Above line : Ground, sea bed or river bottom level.
Outside line : Depth drilled in soil + depth drilled in rock.
Below line : Assumed rock level, ~ if rock is not found.

Water content	(w)	●	Porosity	(n)
Fall cone liquid limit	(w _F)	▼	Void ratio	(e)
Plasticity limit	(w _p)	├	Sensitivity	(S _t)
Liquid limit	(w _L)	└	Undrained shear strength	(s _u)
Unit weight	(γ)		Fall cone	▽
Dry unit weight	(γ _d)		1- axial compression test	(15) (5) (10) = axial deformation at failure
Unit weight of solid particles	(γ _s)		Torvane	*
			Penetrometer	□



Clay



Silt



Fill



Rock



Block



Stones



Gravel



Sand



Top-soil



Mud



Peat/plant fibers



Shell



Till
Gravel till



Wood fibers/saw dust

Smeaheia Site Preparation - Study

Equinor ASA

Geotechnical Symbols

Norconsult 

Scale

Date

2024-09-02

Prepared by
BryOEy

Approved by
GuMjo

Appendix No.
A

Project No.
52308179

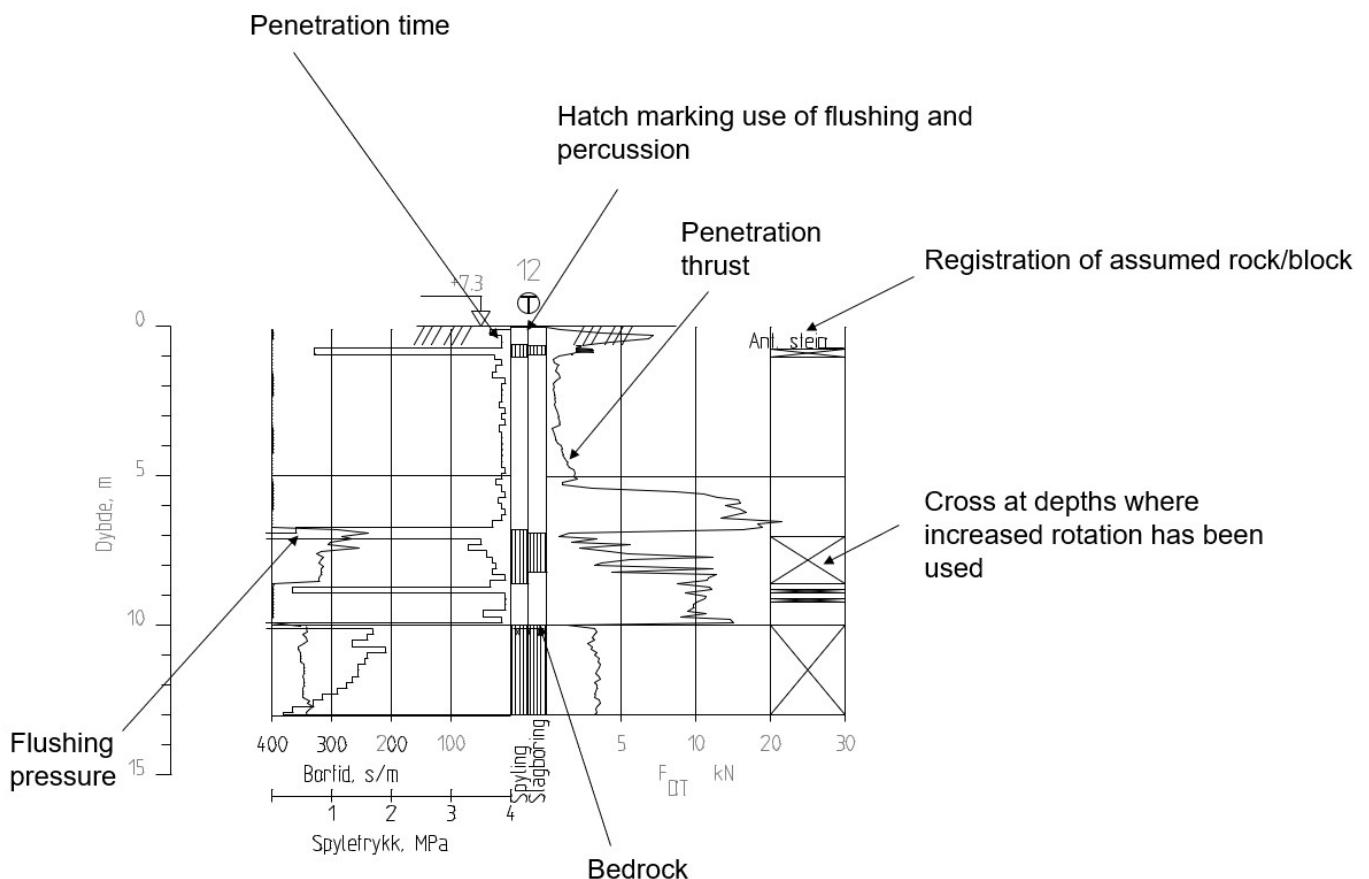
Total sounding

Equipment: Ø 57 mm drill bit with non-return valve.
Ø 44 mm drill rods.

Without hydraulic hammer: Constant rotation 25 revs/min.
Penetration 3 m/min.
If possible, drilling is performed without flushing water.
If further penetration is not possible, flushing with water is used.
If penetration again is stopped, the rotation speed may be increased before hydraulic percussion hammer is used.

With hydraulic hammer: Constant rotation 75 revs/min.
With water flushing and percussion.

Presentation: Hatched areas in separate columns indicate depth intervals where water flushing and percussion drilling is used.
Graphs for penetration thrust, penetration time and flushing pressure.
X in separate column indicates increased rotation speed.
Bedrock level indicated with separate symbol.



Smeaheia Site Preparation - Study

Equinor ASA

Total sounding Definitions – Procedures and Presentation

Prepared by
BryOEy

Approved by
GuMjo

Norconsult

Scale

Date

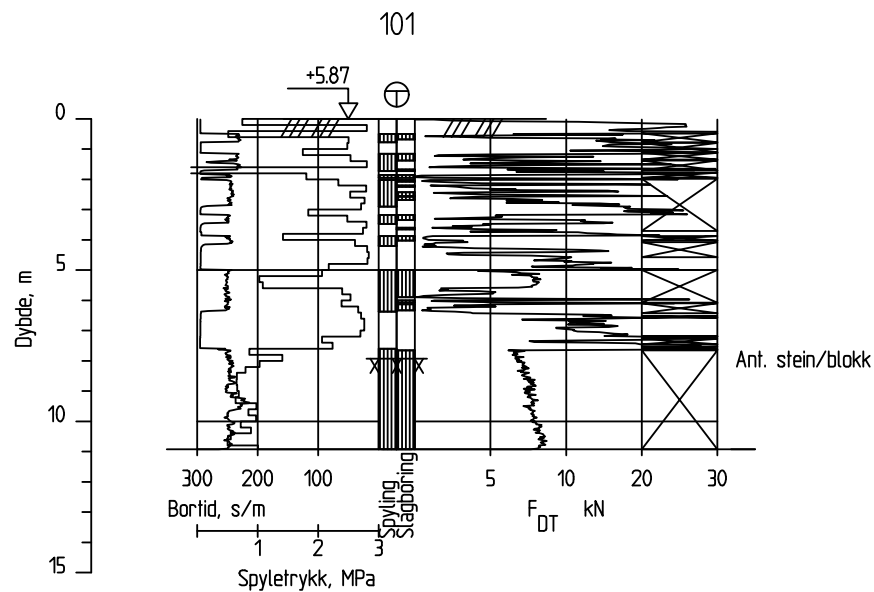
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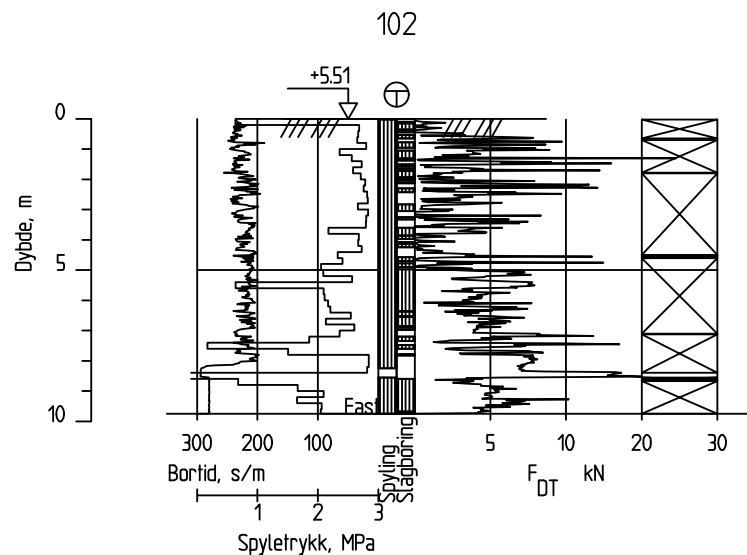
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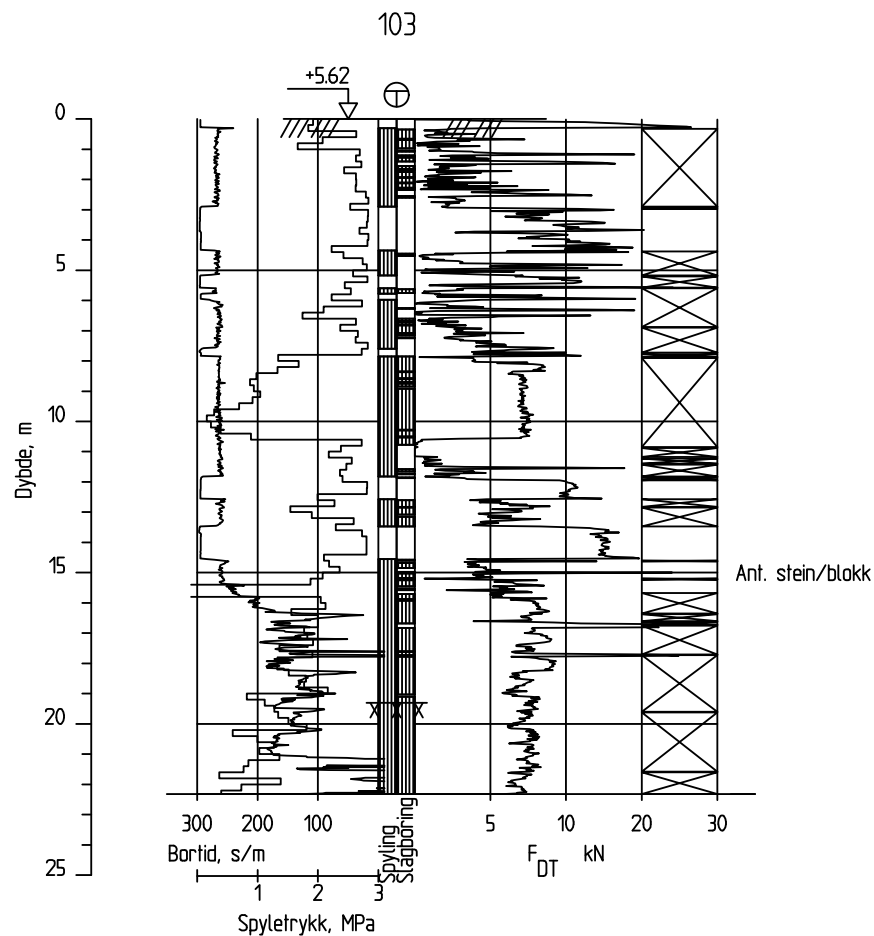



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		AREA/LOCATION							
		Austrevågen							
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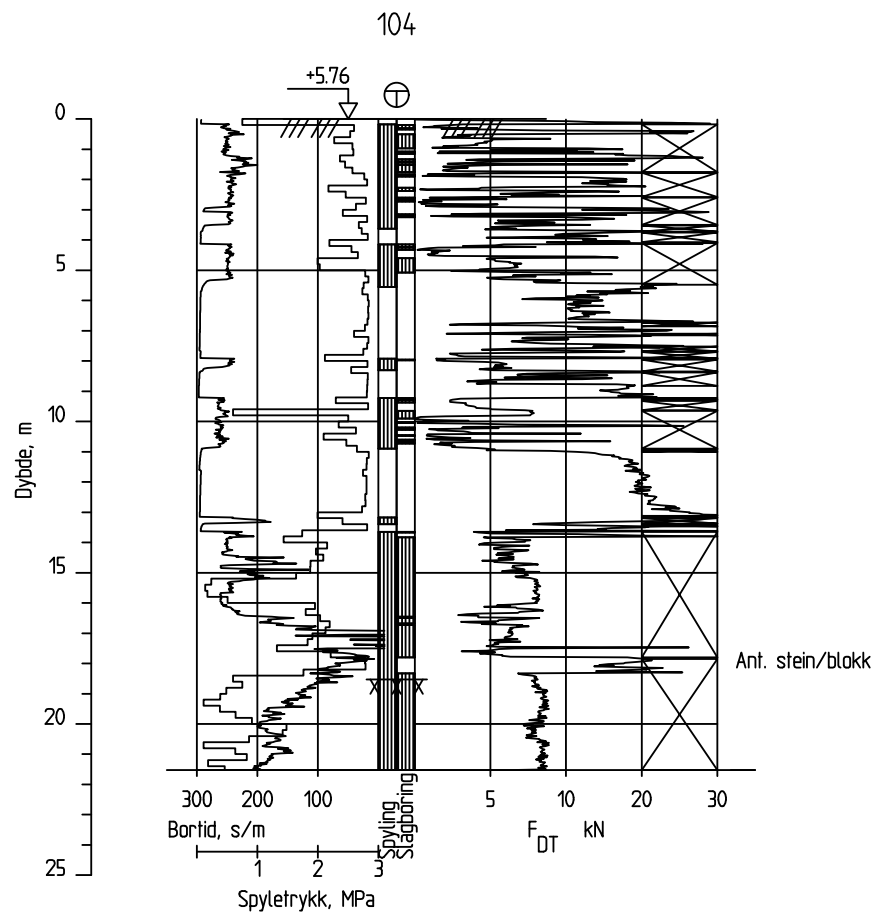


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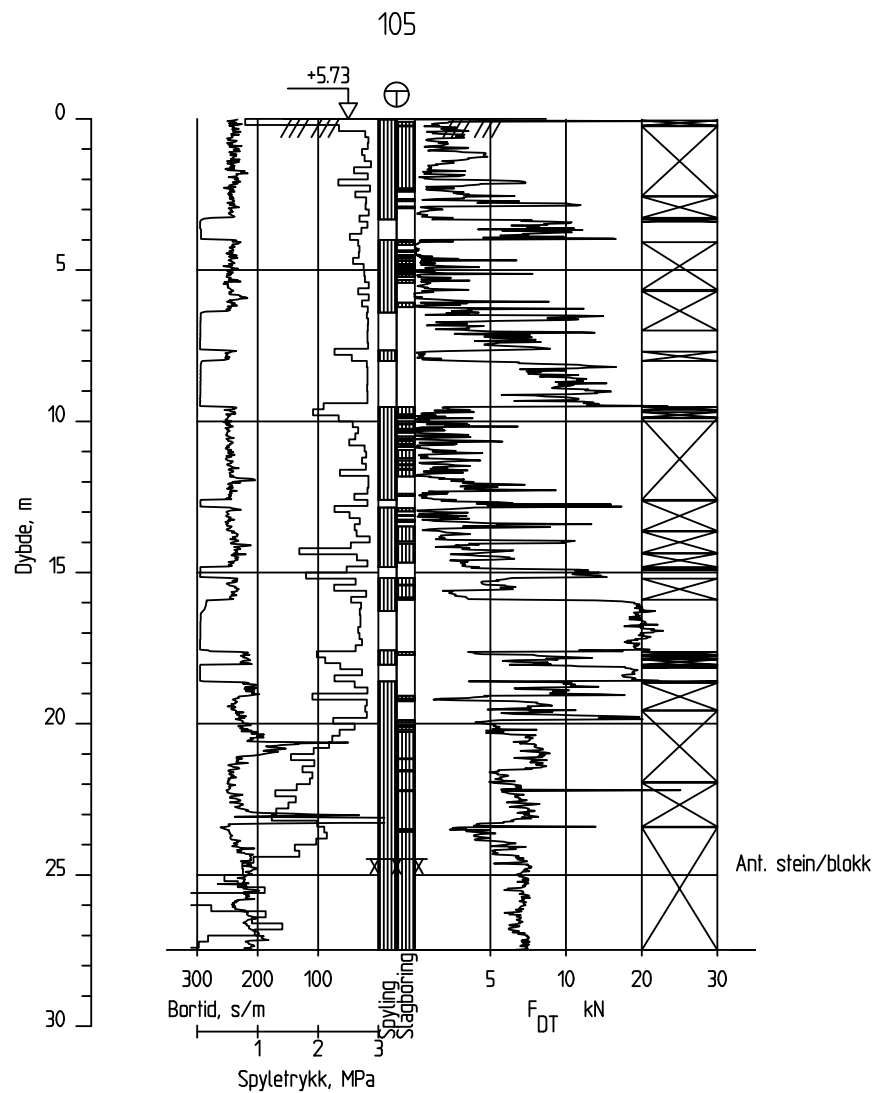



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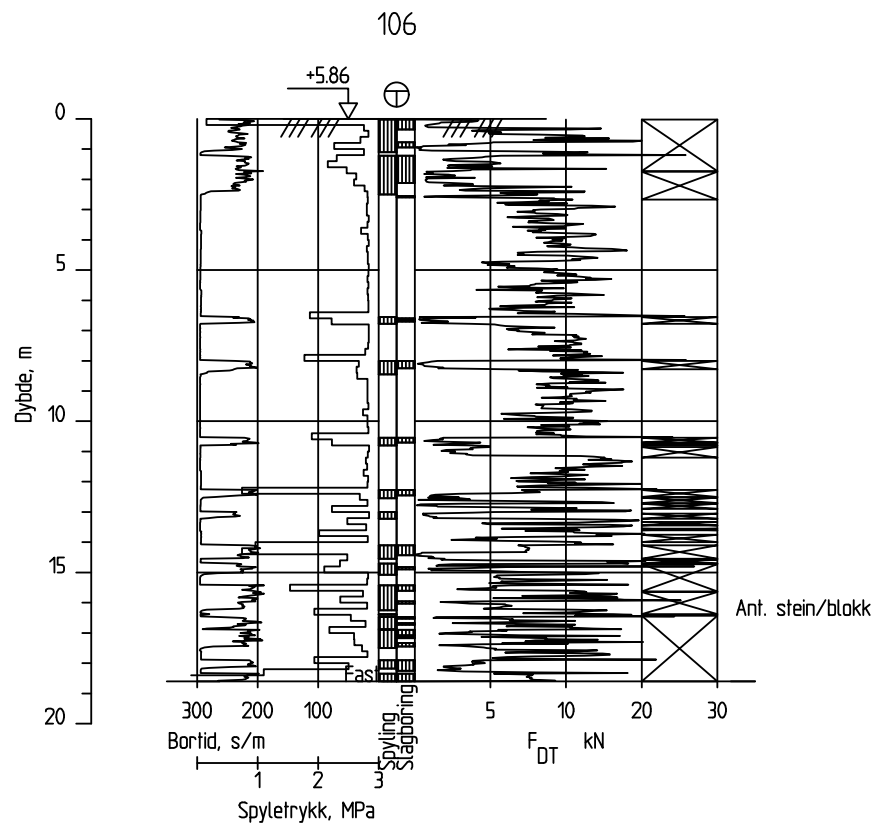


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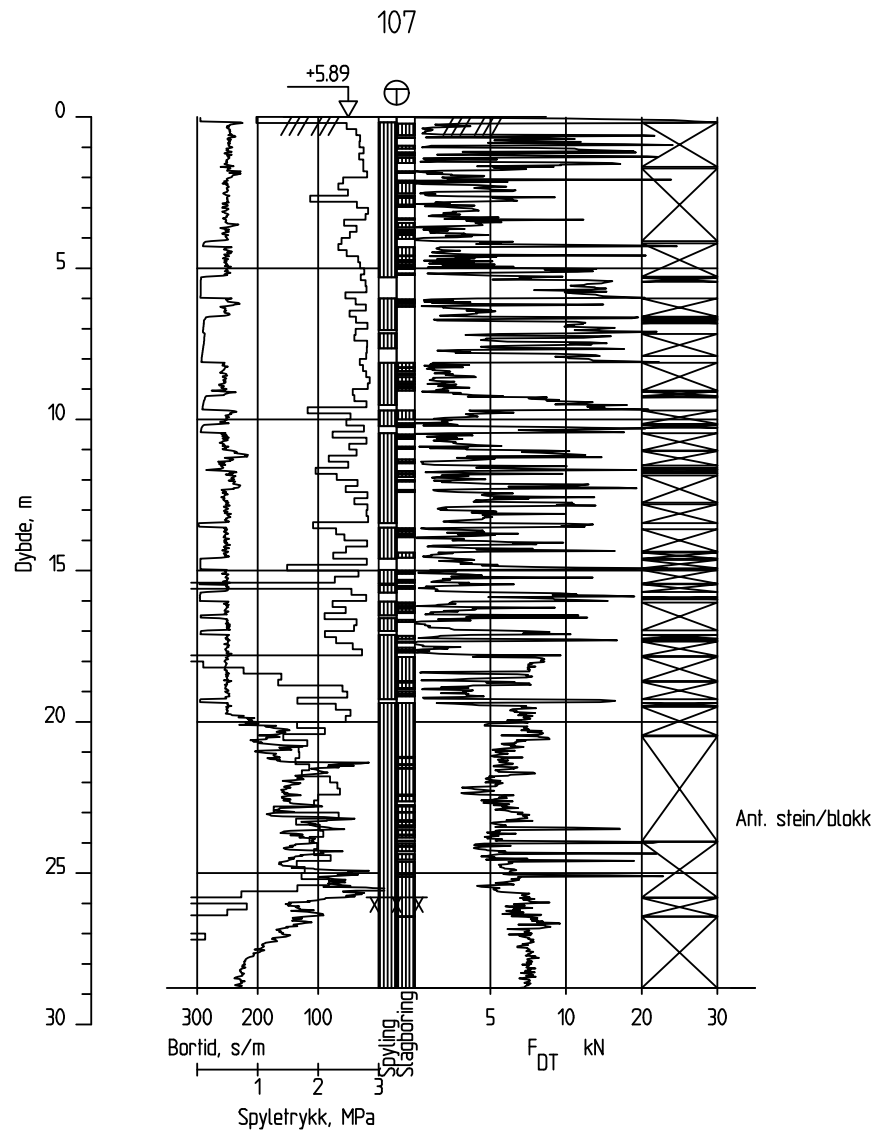


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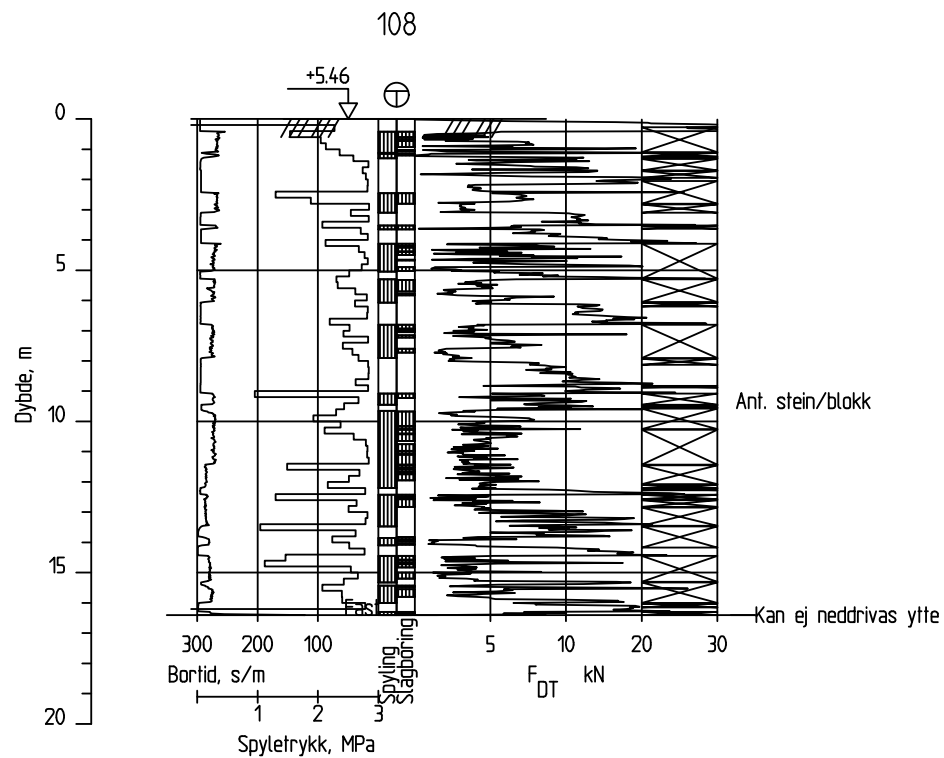


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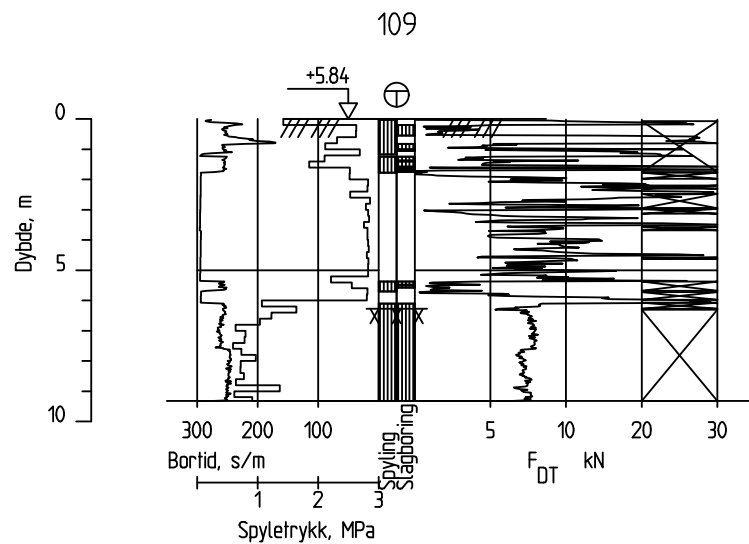


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Rev.	Date	Reason for Issue	Prepared	Checked	Approved
		PROJECT NAME	DRAWING TITLE:		
		Smeahela	Smeahela Site Preparation - Study Geotechnical field investigations Total sounding profile 107		
PLANT SMEAHEIA		AREA/LOCATION			
ORIGINATOR NAME		Austrevågen			
		FORMAT A4	SCALE 1:250		
		PO. NO	E316	DRAWING NO.:	
		ORIGIN. DRW. NO.	107	PROJECT NO	01
		PLANT PR. CODE	ORIG. CODE	DISC. CODE	DRW. TYPE
		SEQUENCE NO.	SHT. NO.	REV. NO.	

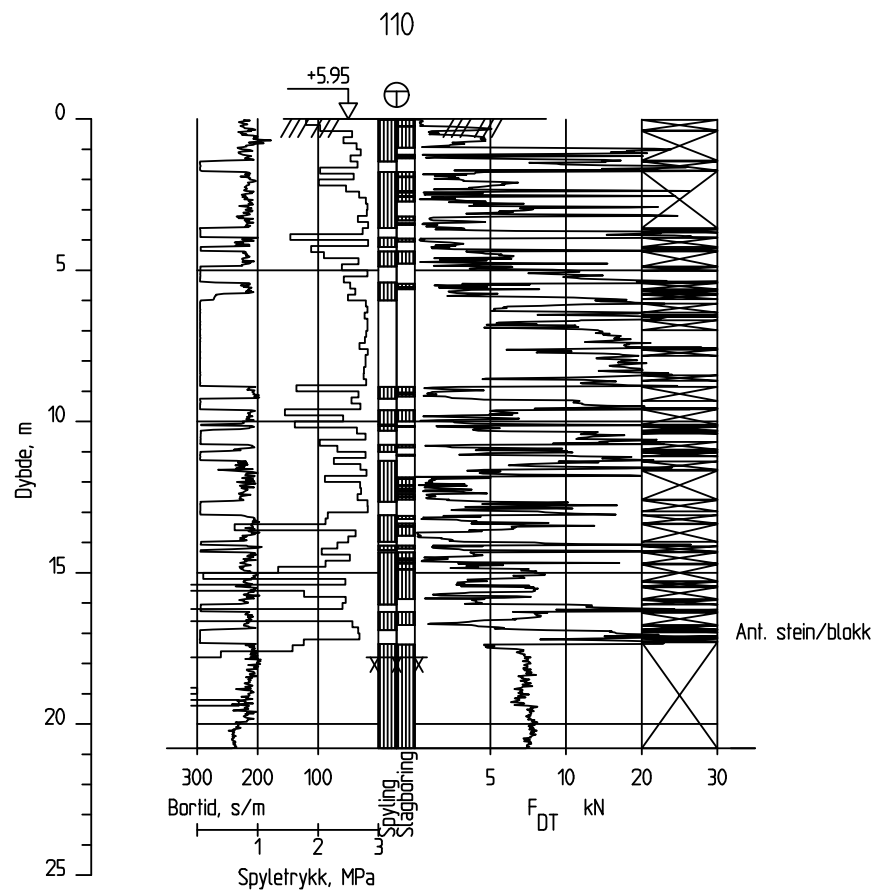



01	2024-08-30	For review		BryOEy	GuMJo
Rev.	Date	Reason for Issue		Prepared	Checked
		PROJECT NAME	DRAWING TITLE:		
		Smeahela	Smeahela Site Preparation - Study		
PLANT SMEAHEIA		AREA/LOCATION	Geotechnical field investigations		
		Austrevågen	Total sounding profile 108		
ORIGINATOR NAME		FORMAT	SCALE	DRAWING NO.:	
		A4	1:250		
Norconsult		PO. NO	E316	01	
		ORIGIN. DRW. NO.	PROJECT NO		
		108	PLANT PR. CODE	ORIG. CODE	DISC. CODE
			DRW. TYPE	SEQUENCE NO.	SHT. NO.
					REV. NO.

"C:\Users\bryoe\appdata\localtemp\AcPublish_5452\Totalsonderinger_.dwg - bryoe - Plottet: 2024-10-23, 14:59:23 - LAYOUT = 109 • XREF = Enkeltsonderinger"

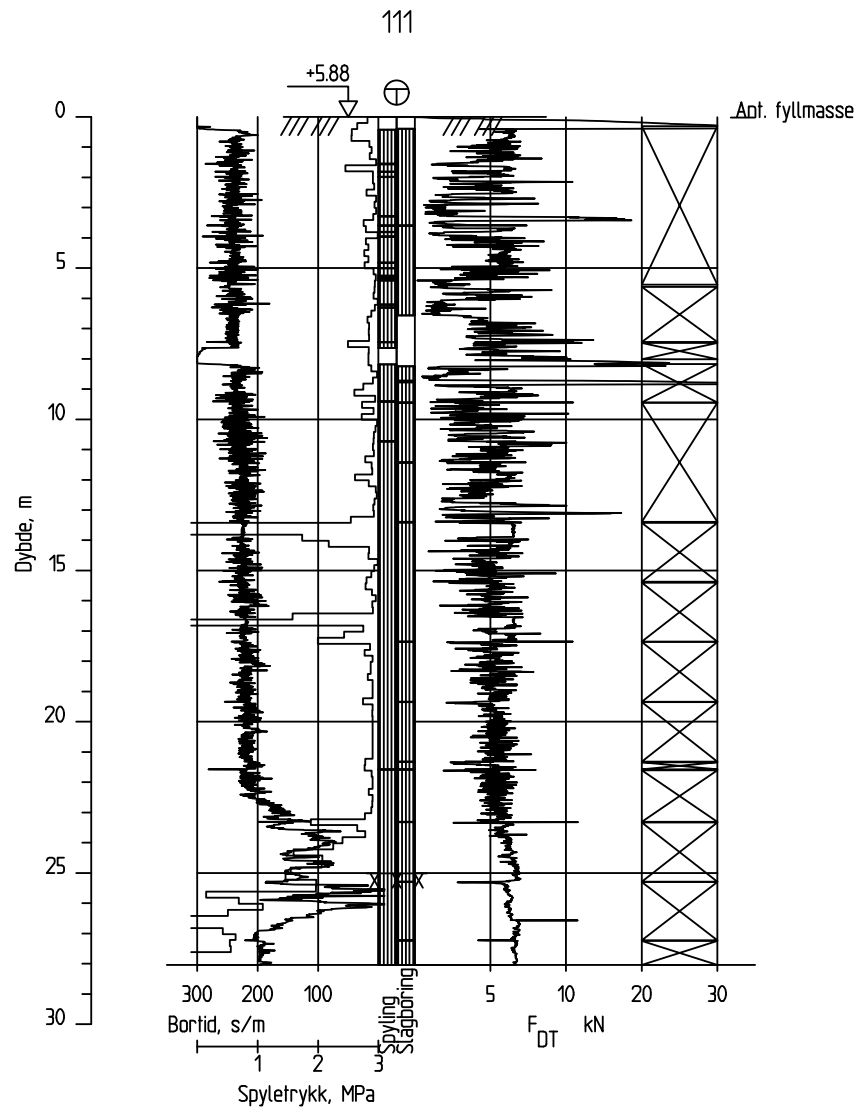


01	2024-08-30	For review		BryOEy	GuMJo
Rev.	Date	Reason for Issue		Prepared	Checked
				Approved	
		PROJECT NAME	DRAWING TITLE:		
		Smeahela			
PLANT SMEAHEIA		AREA/LOCATION	Smeahela Site Preparation - Study		
		Austrevågen			
ORIGINATOR NAME		FORMAT	Total sounding profile 109		
		A4			
Norconsult		SCALE	DRAWING NO.:		
		1:250			
		PO. NO.	E316		
		-			
		ORIGIN. DRW. NO.	PROJECT NO.		
		109			
		PLANT PR. CODE	ORIG. CODE	DISC. CODE	DRW. TYPE
		SEQUENCE NO.	SHT. NO.	REV. NO.	





01	2024-08-30	For review	BryOEy	GuMJo	JFS
Rev.	Date	Reason for Issue	Prepared	Checked	Approved
		PROJECT NAME Smeahela	DRAWING TITLE: Smeahela Site Preparation - Study Geotechnical field investigations Total sounding profile 110		
		AREA/LOCATION Austrevågen			
PLANT	SMEAHEIA	FORMAT A4	SCALE 1:250		
ORIGINATOR NAME		PO. NO.	DRAWING NO.:		
					01
Norconsult		ORIGIN. DRW. NO. 110	PROJECT NO.	PLANT PR. CODE	ORIG. CODE
			DISC. CODE	DRW. TYPE	SEQUENCE NO.
				SHT. NO.	REV. NO.

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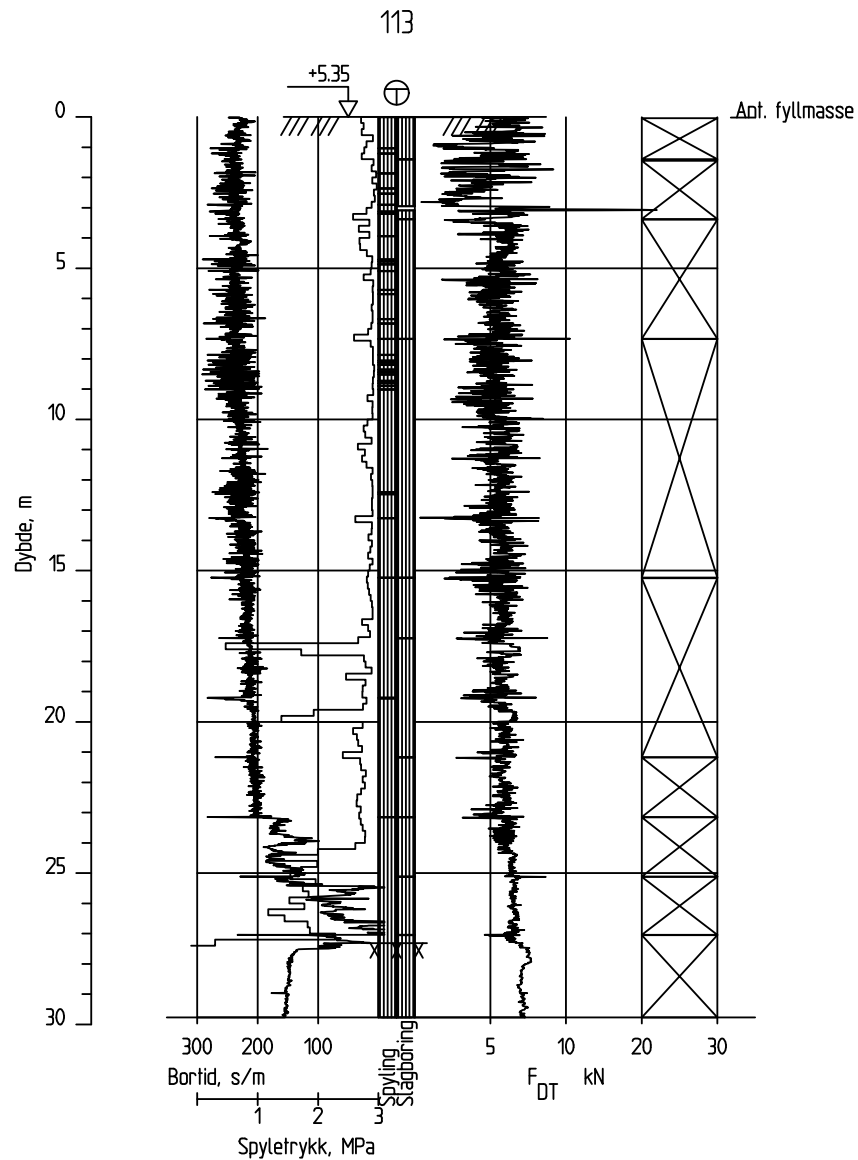




01	2024-08-30	For review	BryOEy	GuMjo	JFS
Rev.	Date	Reason for Issue	Prepared	Checked	Approved
		PROJECT NAME	DRAWING TITLE:		
		Smeahela	Smeahela Site Preparation - Study Geotechnical field investigations Total sounding profile 111		
PLANT SMEAHEIA		AREA/LOCATION			
ORIGINATOR NAME		Austrevågen	FORMAT	SCALE	
			A4	1:250	
		PO. NO	E316		DRAWING NO.:
					01
		ORIGIN. DRW. NO.	PROJECT NO	PLANT PR. CODE	ORIG. CODE
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					DRW. TYPE
					SEQUENCE NO.
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					REV. NO.

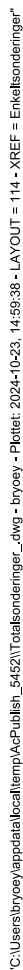




01	2024-08-30	For review					BryOEy	GuMjo	JFS		
Rev.	Date	Reason for Issue					Prepared	Checked	Approved		
	PROJECT NAME		DRAWING TITLE: Smeahela Site Preparation – Study Geotechnical field investigations Total sounding profile 112								
	Smeahela										
	AREA/LOCATION										
	Austrevågen										
PLANT	SMEAHEIA	FORMAT	A4	SCALE	1:250						
		PO. NO		DRAWING NO.:					01		
		–		E316							
		ORIGIN. DRW. NO.	112	PROJECT NO	PLANT PR. CODE	ORG. CODE	DISC. CODE	DRW. TYPE	SEQUENCE NO.	SHT. NO.	REV. NO.

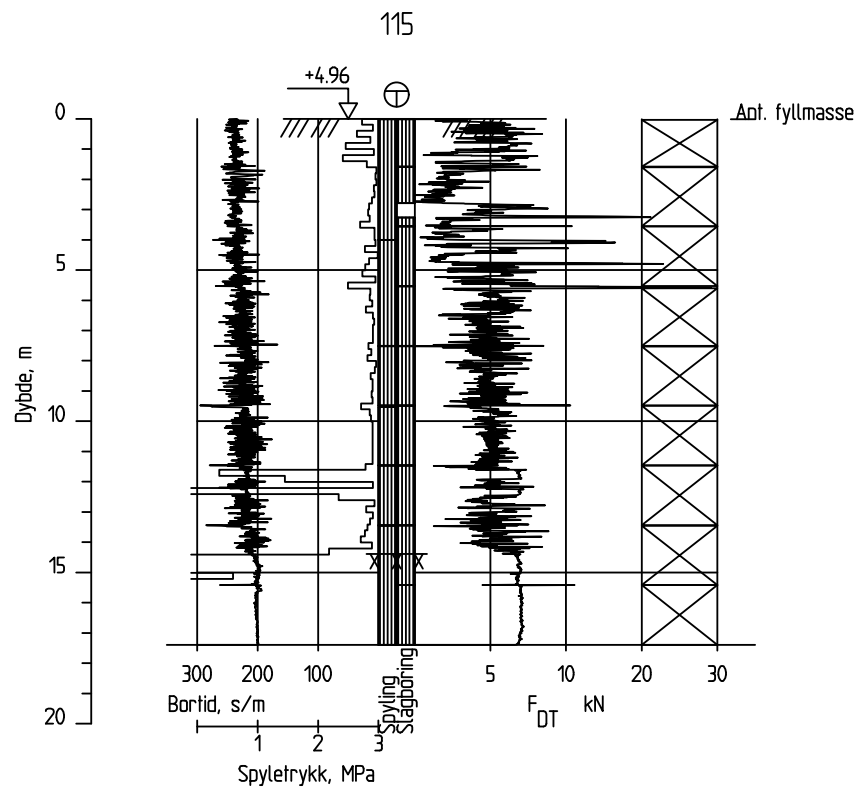
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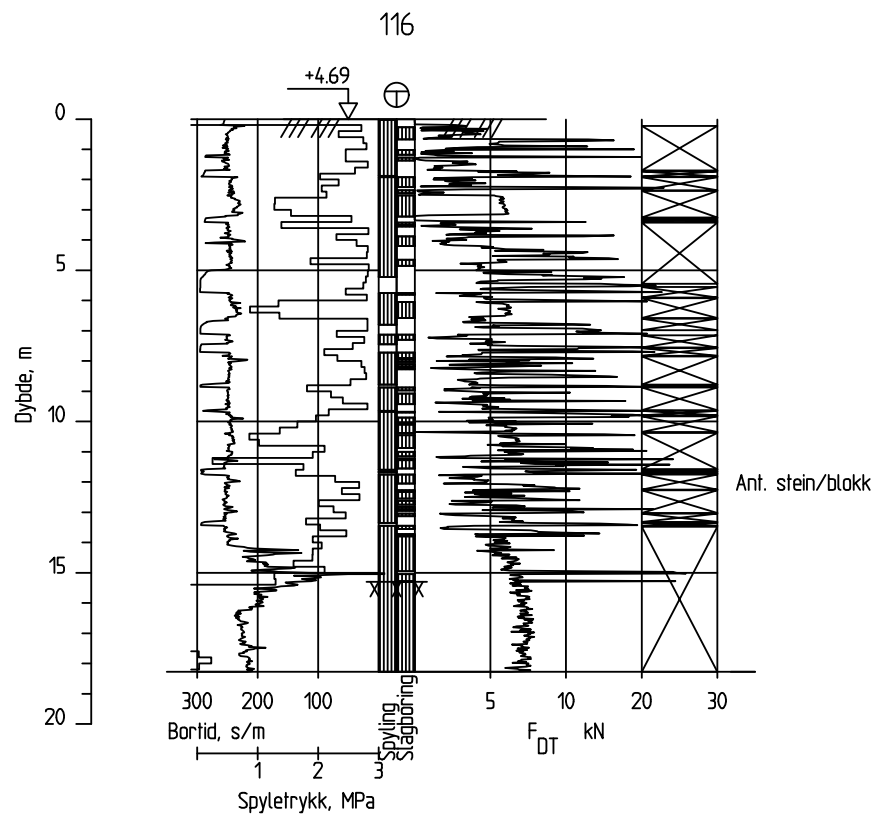
01	2024-08-30	For review		BryOEy	GuMJo
Rev.	Date	Reason for Issue		Prepared	Checked
				Approved	
		PROJECT NAME	DRAWING TITLE:		
		Smeahela	Smeahela Site Preparation - Study Geotechnical field investigations Total sounding profile 113		
PLANT SMEAHEIA		AREA/LOCATION			
ORIGINATOR NAME		Austrevågen			
		FORMAT	SCALE		
		A4	1:250		
		PO. NO	E316	DRAWING NO.:	
		ORIGIN. DRW. NO.	113	01	
		PROJECT NO	PLANT PR. CODE	ORIG. CODE	DISC. CODE
			DRW. TYPE	SEQUENCE NO.	SHT. NO.
					REV. NO.



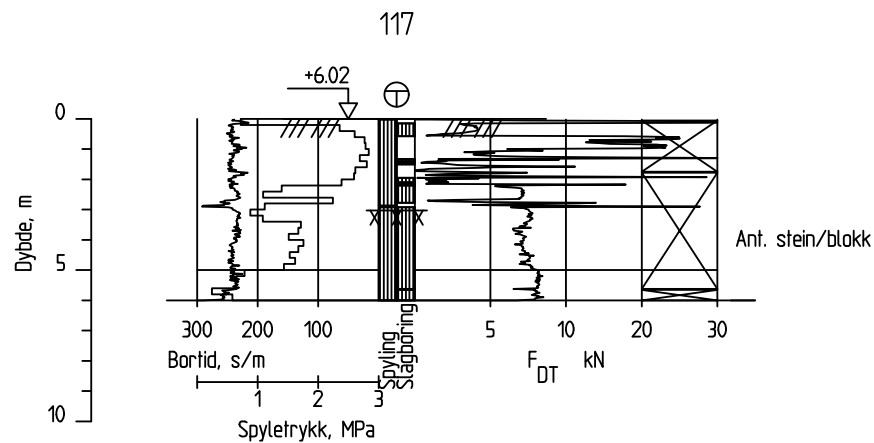
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Rev.	Date	Reason for Issue					Prepared	Checked	Approved	
		DRAWING TITLE:								
		PROJECT NAME Smeahela		Smeahela Site Preparation - Study Geotechnical field Investigations Total sounding profile 114						
		AREA /LOCATION Austrevågen								
PLANT SMEAHEIA		FORMAT A4	SCALE 1:250							
ORIGINATOR NAME		PO. NO. -	E316						01	
		ORIGIN. DRW. NO. 114	PROJECT NO	PLANT PR. CODE	ORIG. CODE	DISC. CODE	DRW. TYPE	SEQUENCE NO.	SHT. NO.	REV. NO.



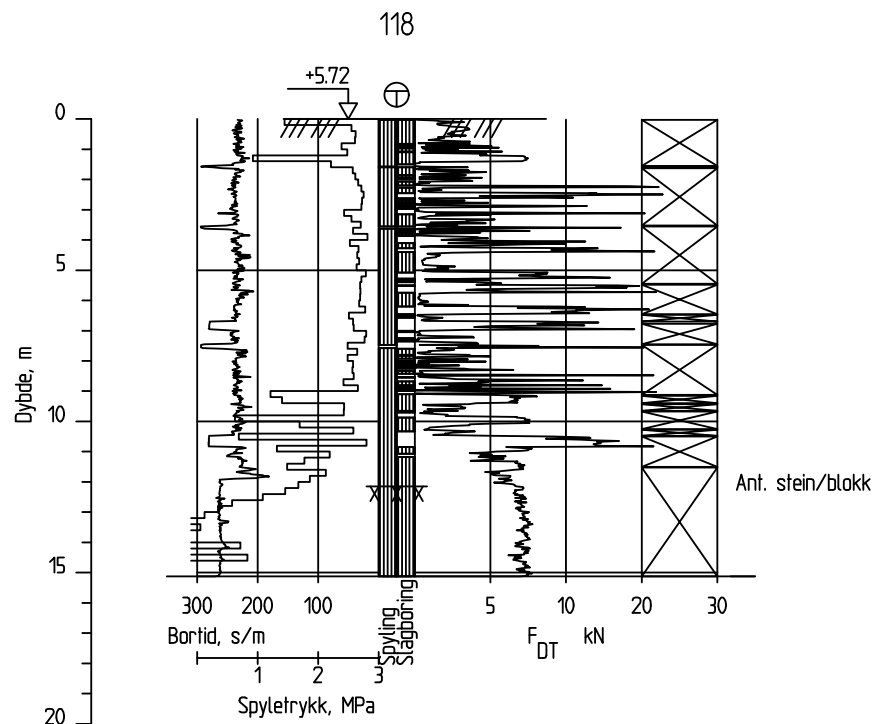
01	2024-08-30	For review	BryOEy	GuMJo	JFS
Rev.	Date	Reason for Issue	Prepared	Checked	Approved
		PROJECT NAME	DRAWING TITLE:		
		Smeahela	Smeahela Site Preparation - Study Geotechnical field investigations Total sounding profile 115		
PLANT	SMEAHEIA	AREA/LOCATION	FORMAT	SCALE	
		Austrevågen	A4	1:250	
ORIGINATOR NAME	PO. NO	PROJECT	PLANT PR. CODE	ORIG. CODE	DISC. CODE
Norconsult	-	E316			
	ORIGIN. DRW. NO.	PROJECT NO	PLANT PR. CODE	ORIG. CODE	DISC. CODE
	115				
			DRW. TYPE	SEQUENCE NO.	SHT. NO.
					01
					REV. NO.





01	2024-08-30	For review	BryOEy	GuMJo	JFS
Rev.	Date	Reason for Issue	Prepared	Checked	Approved
		PROJECT NAME	Smeahela Site Preparation - Study Geotechnical field investigations Total sounding profile 116		
		AREA/LOCATION			
PLANT	SMEAHEIA	FORMAT	A4	SCALE	1:250
ORIGINATOR NAME	PO. NO.		DRAWING NO.:		
	ORIGIN. DRW. NO.		E316	01	
	116		PROJECT NO.	PLANT PR. CODE	REV. NO.
		ORIG. CODE	DISC. CODE	DRW. TYPE	SEQUENCE NO.
		SHT. NO.			

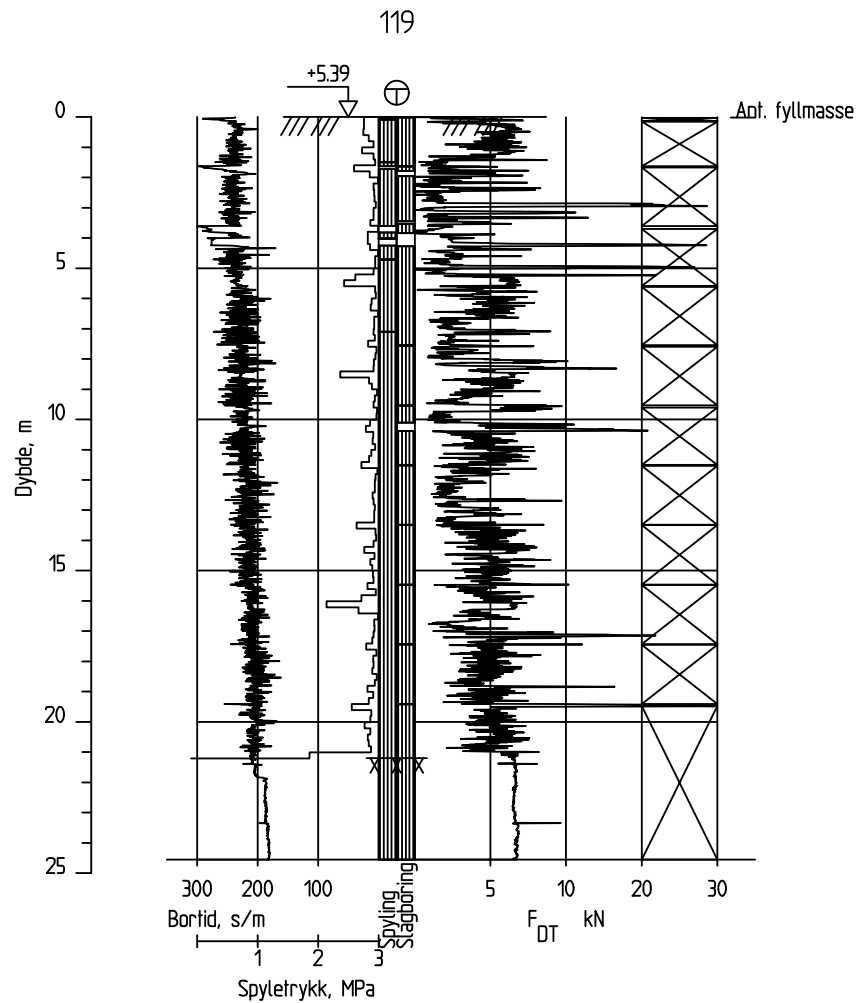


01	2024-08-30	For review		BryOEy	GuMJo
Rev.	Date	Reason for Issue		Prepared	Checked
				Approved	
		PROJECT NAME	DRAWING TITLE:		
		Smeahela	Smeahela Site Preparation - Study		
PLANT SMEAHEIA		AREA/LOCATION	Geotechnical field investigations		
		Austrevågen	Total sounding profile 117		
ORIGINATOR NAME		FORMAT	SCALE	DRAWING NO.:	
		A4	1:250		
		PO. NO	E316	01	
		ORIGIN. DRW. NO.	117		
		PROJECT NO	PLANT PR. CODE	ORIG. CODE	DISC. CODE
			DRW. TYPE	SEQUENCE NO.	SHT. NO.
					REV. NO.



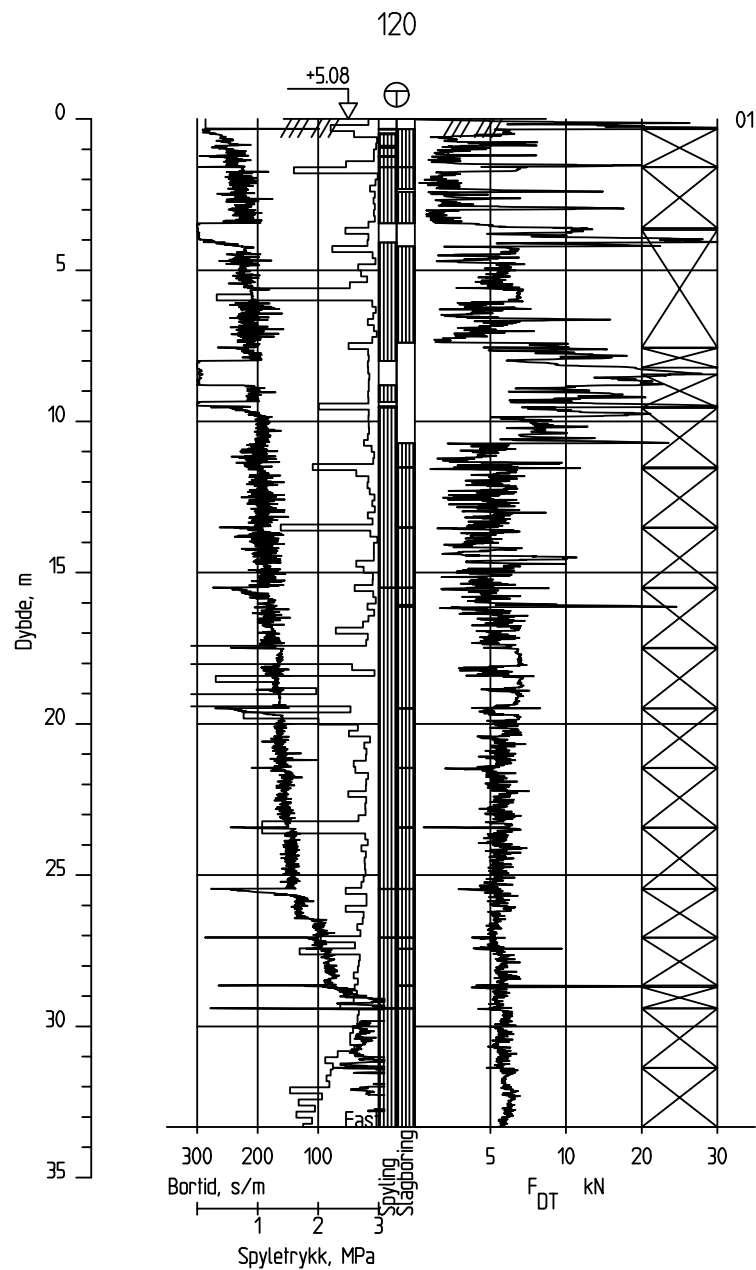
01	2024-08-30	For review			BryOEy	GuMJo	JFS		
Rev.	Date	Reason for Issue			Prepared	Checked	Approved		
		PROJECT NAME	DRAWING TITLE:						
		Smeaheia	Smeaheia Site Preparation – Study Geotechnical field investigations Total sounding profile 118						
AREA/LOCATION									
Austrevågen									
PLANT	SMEAHEIA	FORMAT	SCALE						
		A4	1:250						
ORIGINATOR NAME		PO. NO.	DRAWING NO.:				01		
		–	E316						
		ORIGIN. DRW. NO.	PROJECT NO	PLANT PR. CODE	ORIG. CODE	DISC. CODE	DRW. TYPE	SEQUENCE NO.	SHT. NO.
		118							

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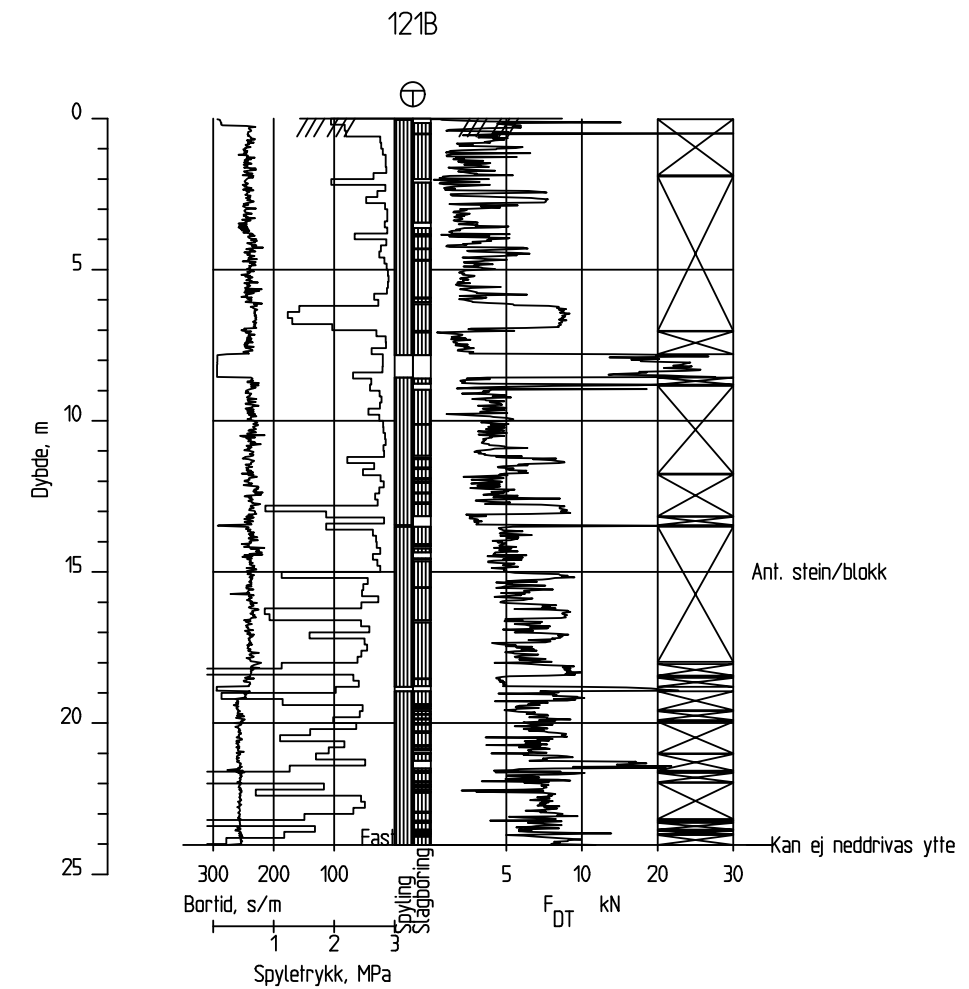
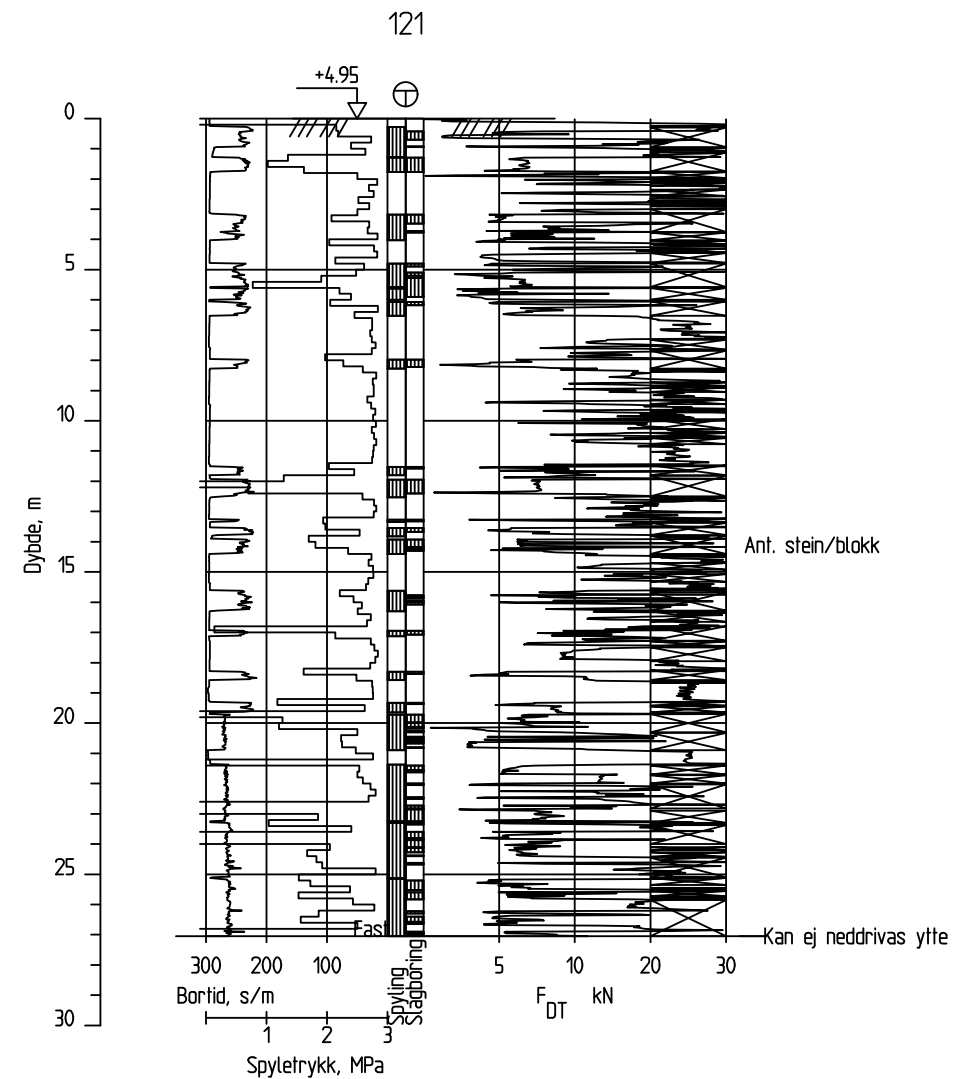


01	2024-08-30	For review		BryOEy	GuMJo
Rev.	Date	Reason for Issue		Prepared	Checked
		PROJECT NAME	DRAWING TITLE:		
		Smeahela	Smeahela Site Preparation - Study Geotechnical field investigations Total sounding profile 119		
PLANT SMEAHEIA		AREA/LOCATION			
		Austrevågen			
		FORMAT	SCALE		
		A4	1:250		
ORIGINATOR NAME		PO. NO	DRAWING NO.:		
		-	E316		01
Norconsult		ORIGIN. DRW. NO.	PROJECT NO	PLANT PR. CODE	ORIG. CODE
		119			
		DISC. CODE	DRW. TYPE	SEQUENCE NO.	SHT. NO.
		REV. NO.			

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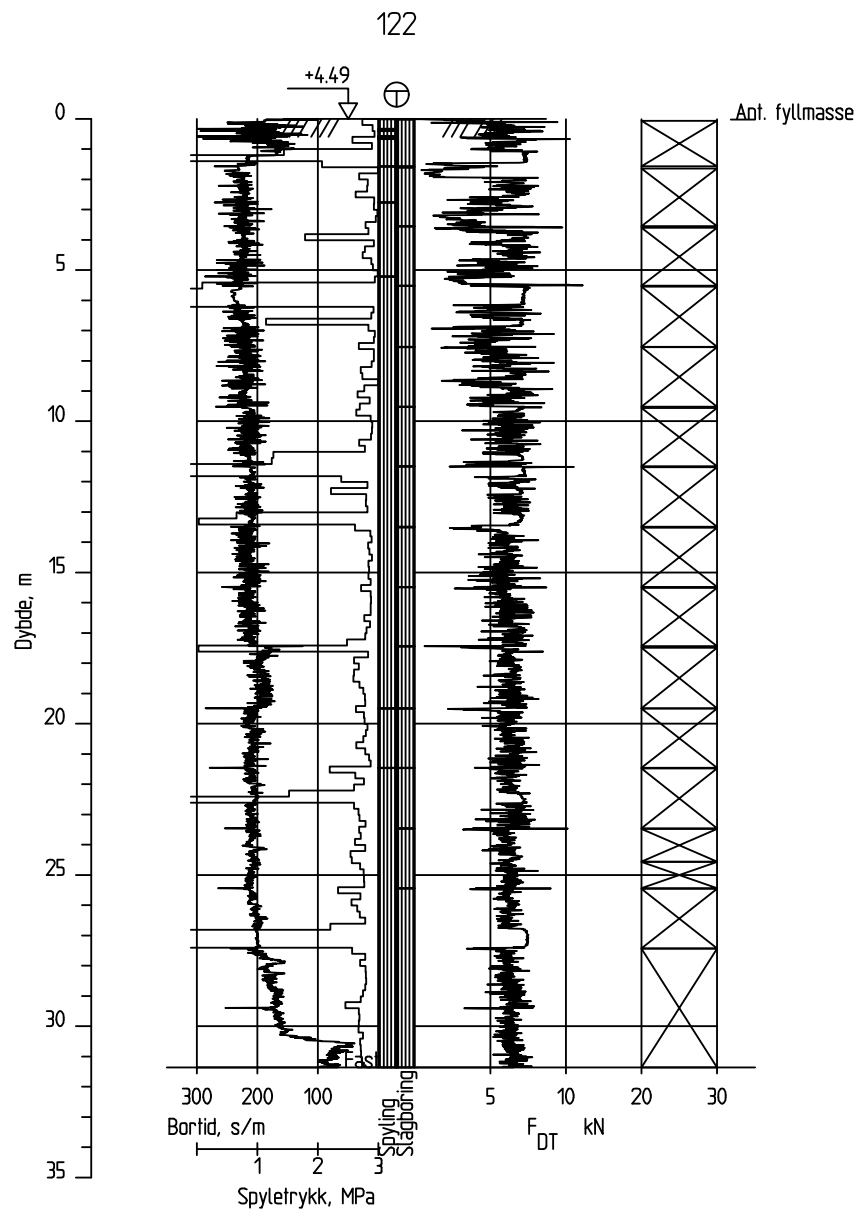


01	2024-08-30	For review	BryOEy	GuMJo	JFS
Rev.	Date	Reason for Issue	Prepared	Checked	Approved
		PROJECT NAME	DRAWING TITLE:		
		Smeahela	Smeahela Site Preparation - Study Geotechnical field investigations Total sounding profile 120		
PLANT	SMEAHEIA	AREA/LOCATION			
ORIGINATOR NAME		FORMAT	SCALE	DRAWING NO.:	
		A4	1:250		
		PO. NO	E316	01	
		ORIGIN. DRW. NO.	PROJECT NO		
		120	PLANT PR. CODE	ORIG. CODE	DISC. CODE
			DRW. TYPE	SEQUENCE NO.	SHT. NO.
					REV. NO.



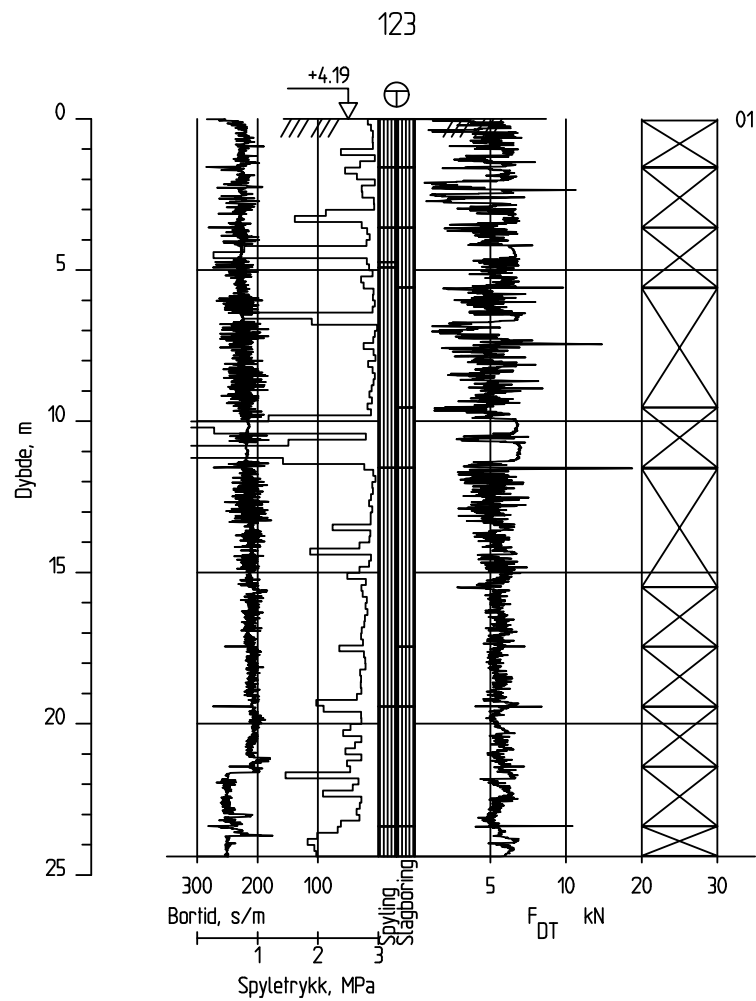
01	2024-08-30	For review	Bry0Ey	GumJo	JFS
Rev.	Date	Reason for Issue	Prepared	Checked	Approved
PROJECT NAME		DRAWING TITLE:			
Smeahela		Smeahela Site Preparation - Study			
AREA/LOCATION		Geotechnical field investigations			
Austrevågen		Total sounding profiles 121 and 121B			
FORMAT		SCALE			
A3		1:250			
PLANT		DRAWING NO.:			
SMEAHEIA		E316			
ORIGINATOR NAME		01			
-		-			
ORIGIN, DRW. NO.		PROJECT NO		PLANT PR. CODE	
121		NO		CODE	
ORIG. CODE		DISC. CODE		DRW. TYPE	
-		-		-	
SEQUENCE NO.		SHT. NO.		REV. NO.	
-		-		-	



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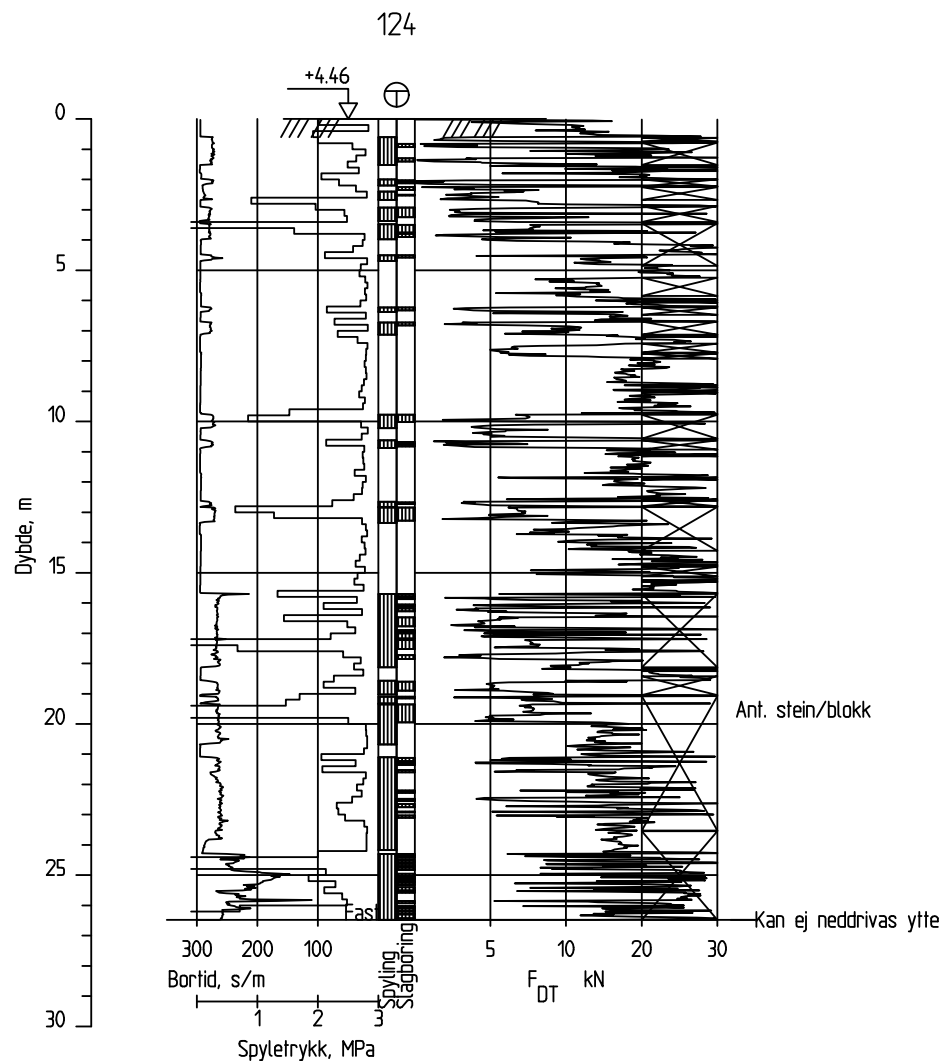
01	2024-08-30	For review	BryOEy	GuMJo	JFS
Rev.	Date	Reason for Issue	Prepared	Checked	Approved
		PROJECT NAME	DRAWING TITLE:		
		Smeahela	Smeahela Site Preparation - Study		
PLANT		AREA/LOCATION	Geotechnical field investigations		
SMEAHEIA		Austrevågen	Total sounding profile 122		
ORIGINATOR NAME		FORMAT	SCALE	DRAWING NO.:	
Norconsult		A4	1:250	E316	
ORIGIN. DRW. NO.		PROJECT NO.	PLANT CODE	PR. CODE	REV. NO.
122		NO	NO	NO	01

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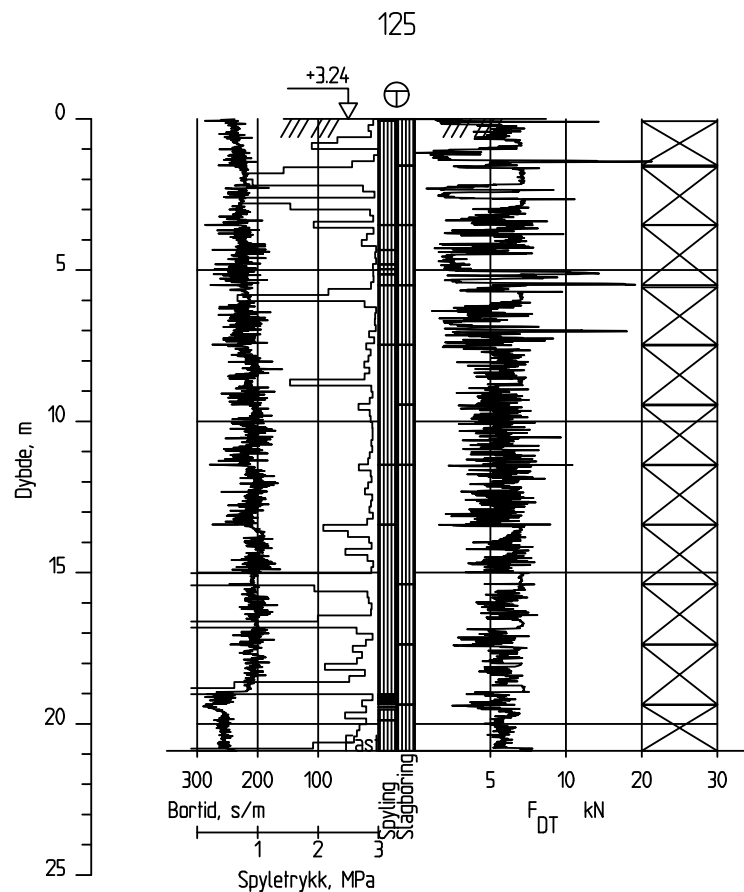



01	2024-08-30	For review				BryOEy	GuMJo	JFS		
Rev.	Date	Reason for Issue				Prepared	Checked	Approved		
		PROJECT NAME		DRAWING TITLE: Smeaheia Site Preparation – Study Geotechnical field investigations Total sounding profile 123						
		Smeaheia								
		AREA/LOCATION								
		Austrevågen								
PLANT		SMEAHEIA	FORMAT	A4	SCALE	1:250				
ORIGINATOR NAME		PO. NO	-		E316				DRAWING NO.:	
		ORIGIN. DRW. NO.		PROJECT NO	PLANT PR. CODE	ORIG. CODE	DISC. CODE	DRW. TYPE	SEQUENCE NO.	
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									01	

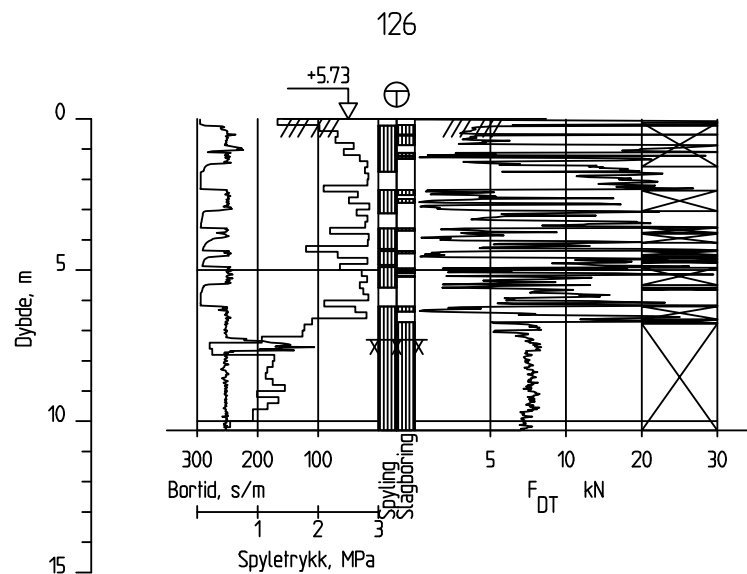
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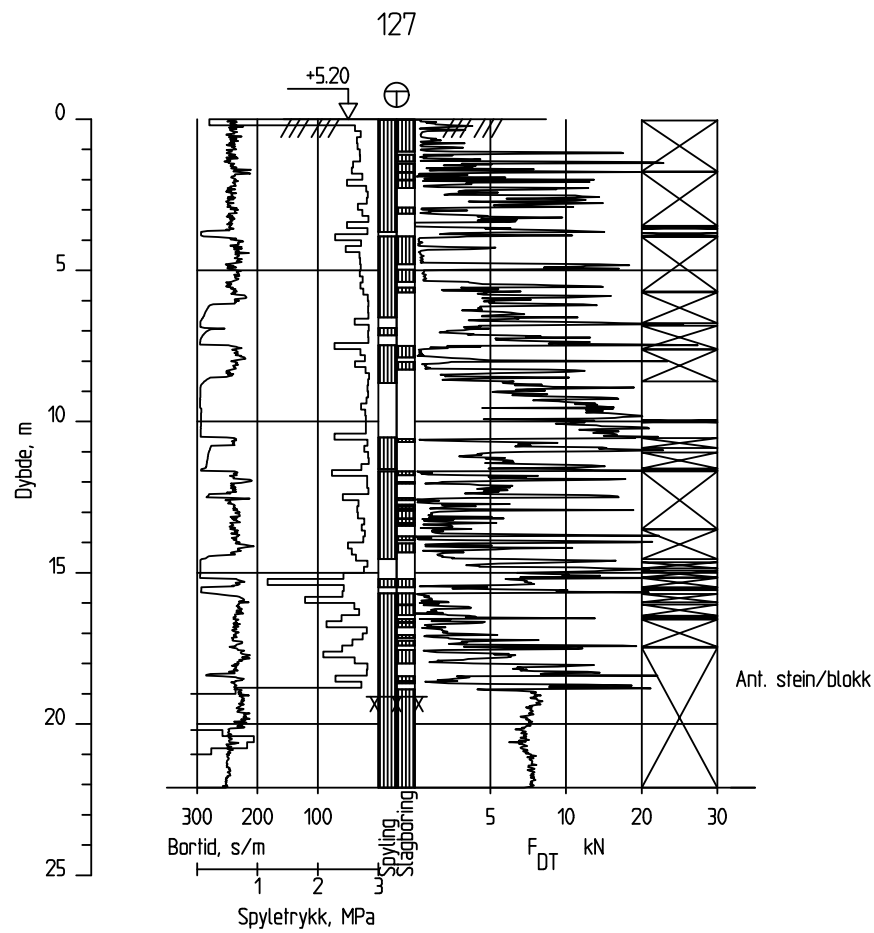
01	2024-08-30	For review		BryOEy	GuMJo
Rev.	Date	Reason for Issue		Prepared	Checked
				Approved	JFS
		PROJECT NAME	DRAWING TITLE:		
		Smeahela			
PLANT SMEAHEIA		AREA/LOCATION	Smeahela Site Preparation - Study		
		Austrevågen			
ORIGINATOR NAME		FORMAT	Total sounding profile 124		
		A4			
Norconsult		SCALE	DRAWING NO.:		
		1:250			
		PO. NO	01		
		-			
		ORIGIN. DRW. NO.	PROJECT NO	PLANT PR. CODE	ORIG. CODE
		124			
		DISC. CODE	DRW. TYPE	SEQUENCE NO.	SHT. NO.
		REV. NO.			





01	2024-08-30	For review		BryOEy	GuMJo
Rev.	Date	Reason for Issue		Prepared	Checked
				Approved	
		PROJECT NAME	DRAWING TITLE:		
		Smeahela			
PLANT SMEAHEIA		AREA/LOCATION	Smeahela Site Preparation - Study		
		Austrevågen			
ORIGINATOR NAME		FORMAT	Total sounding profile 125		
		A4			
Norconsult		SCALE	DRAWING NO.:		
		1:250			
PROJECT NO.		PO. NO.	01		
		-			
125		ORIGIN. DRW. NO.	E316		
		125			
PROJECT NO.		PLANT PR. CODE	01		
ORIG. CODE		DISC. CODE	01		
DRW. TYPE		SEQUENCE NO.	01		
SHT. NO.		REV. NO.	01		

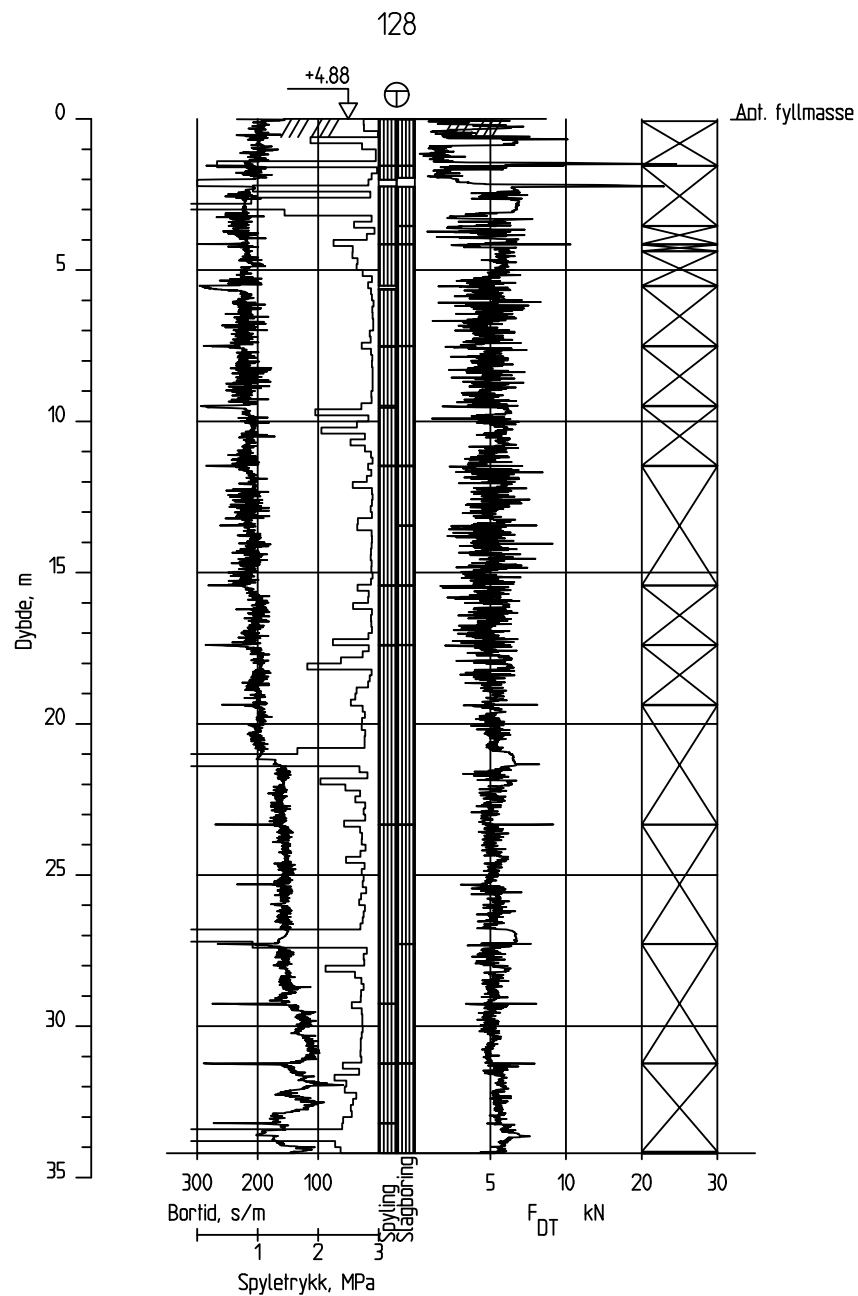


01	2024-08-30	For review	BryOEy	GuMJo	JFS
Rev.	Date	Reason for Issue	Prepared	Checked	Approved
		PROJECT NAME	Smeahela Site Preparation - Study Geotechnical field investigations Total sounding profile 126		
		AREA/LOCATION			
PLANT	SMEAHEIA	FORMAT	A4	SCALE	1:250
ORIGINATOR NAME	PO. NO.		DRAWING NO.:		
	ORIGIN. DRW. NO.		PROJECT NO.		
	126		E316		
		PLANT PR. CODE	ORIG. CODE	DISC. CODE	DRW. TYPE
		SEQUENCE NO.	SHT. NO.	REV. NO.	01



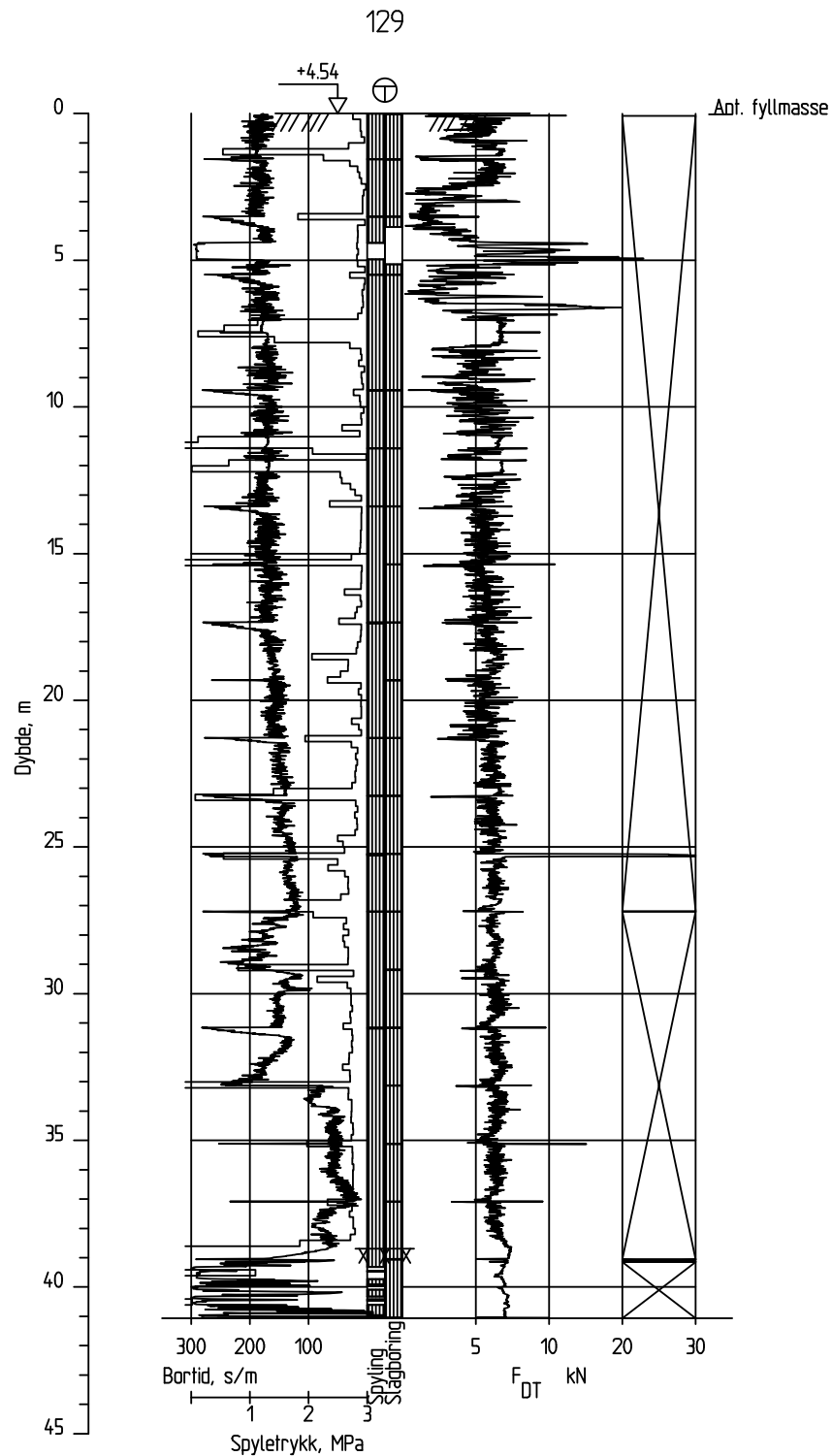
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Rev.	Date	Reason for Issue	Prepared	Checked	Approved
		PROJECT NAME Smeaheia	DRAWING TITLE: Smeaheia Site Preparation – Study Geotechnical field investigations Total sounding profile 127		
		AREA/LOCATION Austrevågen			
PLANT SMEAHEIA		FORMAT A4	SCALE 1:250		
		ORIGINATOR NAME	PO. NO –	DRAWING NO.: E316	
		ORIGIN. DRW. NO. 127	PROJECT NO	PLANT PR. CODE	ORIG. CODE
			DISC. CODE	DRW. TYPE	SEQUENCE NO.
			SHT. NO.	REV. NO.	

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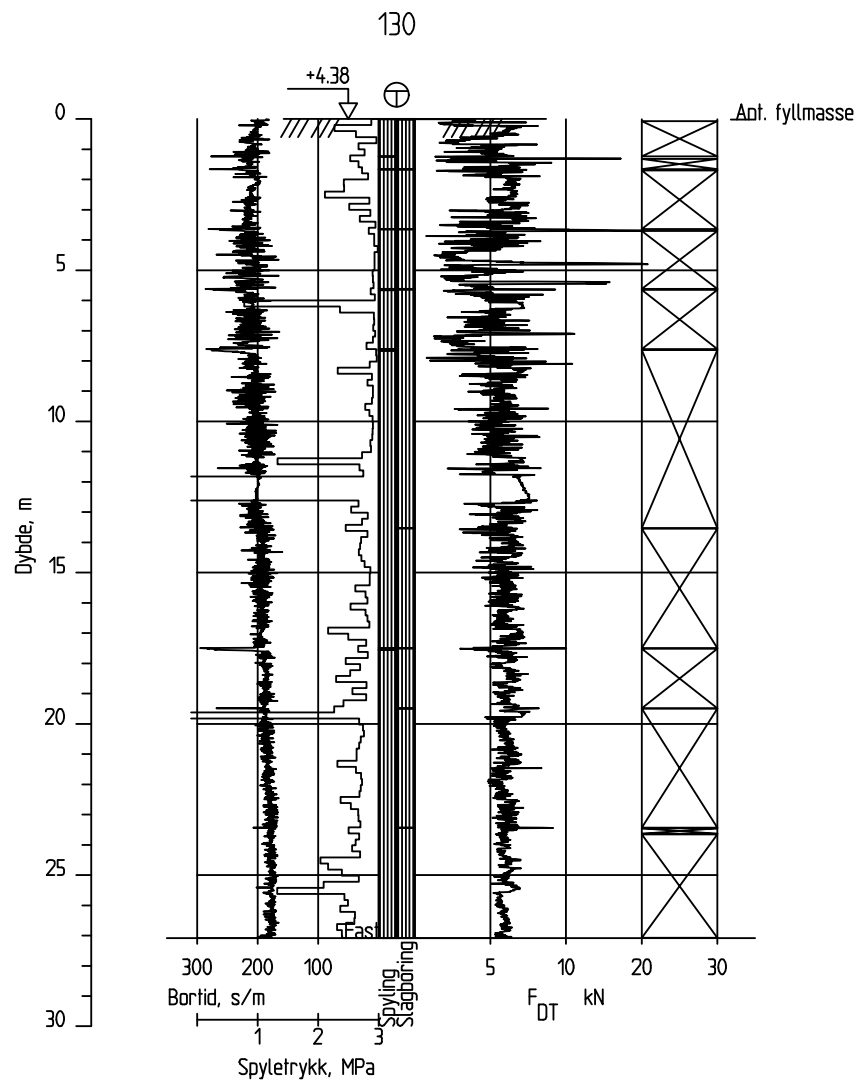
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Rev.	Date	Reason for Issue		Prepared	Checked
		PROJECT NAME	DRAWING TITLE:		
		Smeahela	Smeahela Site Preparation - Study		
		AREA/LOCATION	Geotechnical field investigations		
		Austrevågen	Total sounding profile 128		
PLANT SMEAHEIA		FORMAT A4	SCALE 1:250		
ORIGINATOR NAME		PO. NO	DRAWING NO.:		
		-	E316		01
Norconsult		ORIGIN. DRW. NO.	PROJECT NO	PLANT PR. CODE	ORIG. CODE
		128			
		DISC. CODE	DRW. TYPE	SEQUENCE NO.	SHT. NO.
		REV. NO.			

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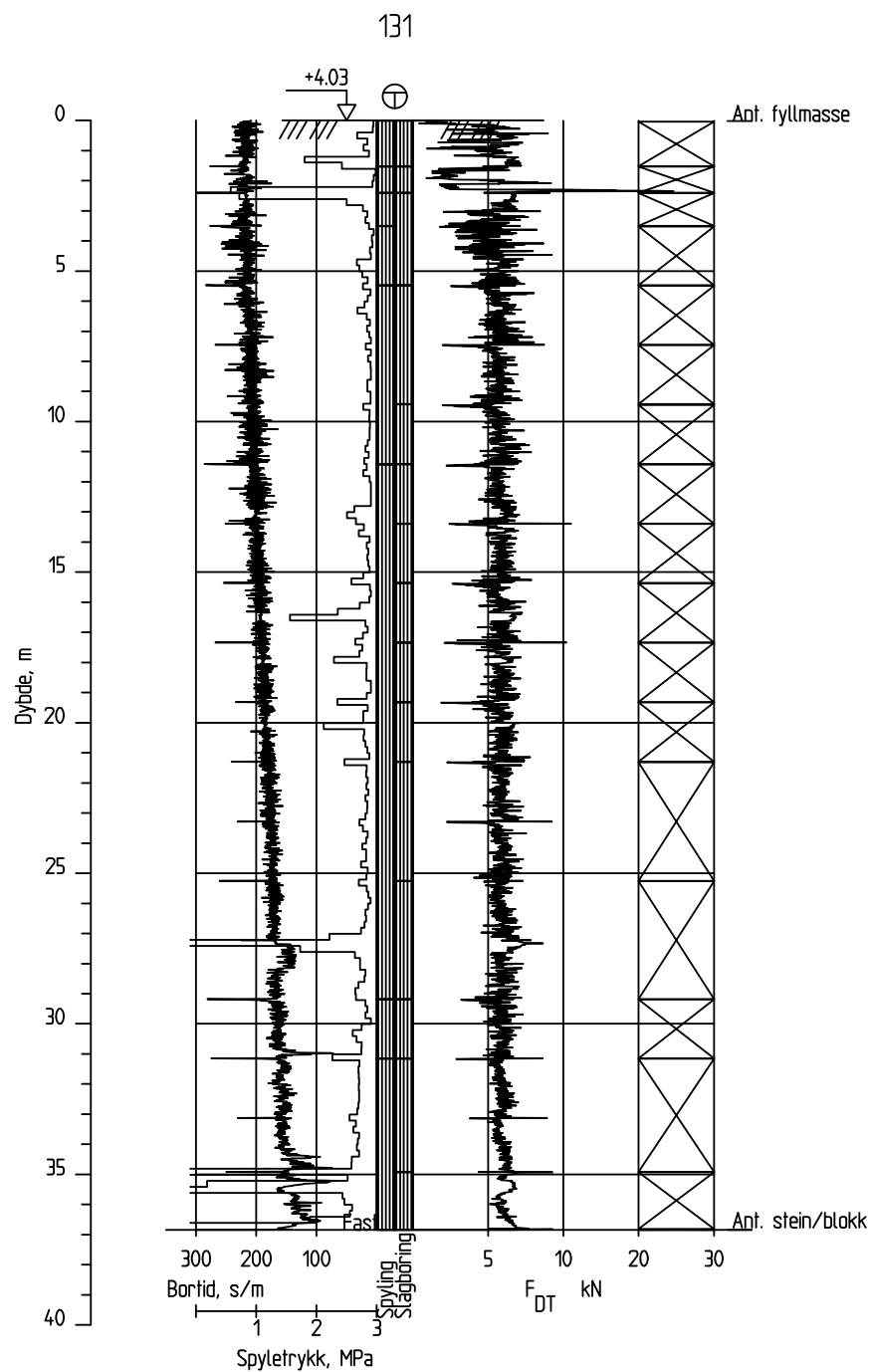




01	2024-08-30	For review	BryOEy	GuMJo	JFS
Rev.	Date	Reason for Issue	Prepared	Checked	Approved
		PROJECT NAME	DRAWING TITLE:		
		Smeahela	Smeahela Site Preparation - Study		
PLANT		AREA/LOCATION	Geotechnical field investigations		
SMEAHEIA		Austrevågen	Total sounding profile 129		
ORIGINATOR NAME		FORMAT	SCALE	DRAWING NO.:	
Norconsult		A4	1:250	E316	
ORIGIN. DRW. NO.		PROJECT NO.	PLANT PR. CODE	ORIG. CODE	DISC. CODE
129		129			
SEQUENCE NO.		DRW. TYPE	SHIT. NO.	REV. NO.	
				01	

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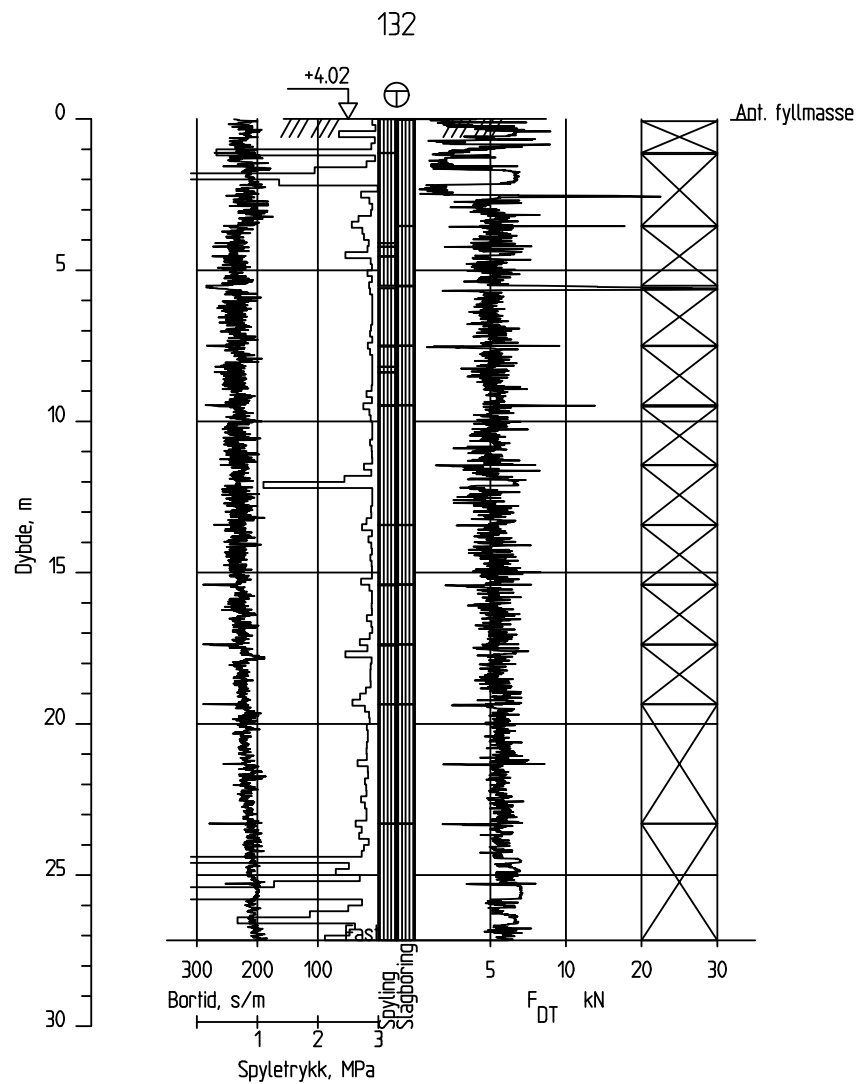



01	2024-08-30	For review		BryOEy	GuMJo
Rev.	Date	Reason for Issue		Prepared	Checked
				Approved	JFS
		PROJECT NAME	DRAWING TITLE:		
		Smeahela	Smeahela Site Preparation - Study Geotechnical field investigations Total sounding profile 130		
PLANT		AREA/LOCATION			
SMEAHEIA		Austrevågen			
ORIGINATOR NAME		FORMAT	SCALE	DRAWING NO.:	
Norconsult		A4	1:250	E316	
		PO. NO		01	
		ORIGIN. DRW. NO.	PROJECT NO	PLANT PR. CODE	REV. NO.
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		ORIG. CODE	DISC. CODE	DRW. TYPE	SEQUENCE NO.
		SHT. NO.			



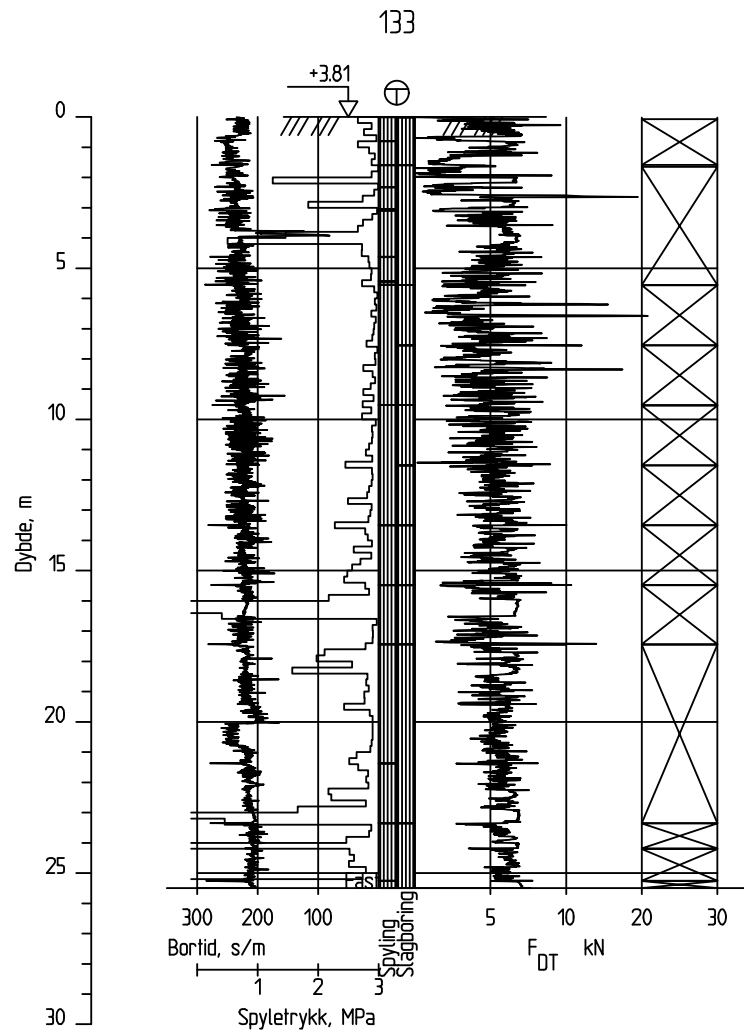
01	2024-08-30	For review				BryOEy	GuMJo	JFS		
Rev.	Date	Reason for Issue				Prepared	Checked	Approved		
	PROJECT NAME		DRAWING TITLE:							
	Smeahela		Smeahela Site Preparation – Study Geotechnical field investigations Total sounding profile 131							
	AREA/LOCATION									
	Austrevågen									
FORMAT		SCALE								
A4		1:250								
PLANT	SMEAHELA									
ORIGINATOR NAME		PO. NO		DRAWING NO.:					01	
		–		E316						
Norconsult 		ORIGIN. DRW. NO.	PROJECT NO	PLANT PR. CODE	ORG. CODE	DISC. CODE	DRW. TYPE	SEQUENCE NO.	SHT. NO.	REV. NO.
		131								

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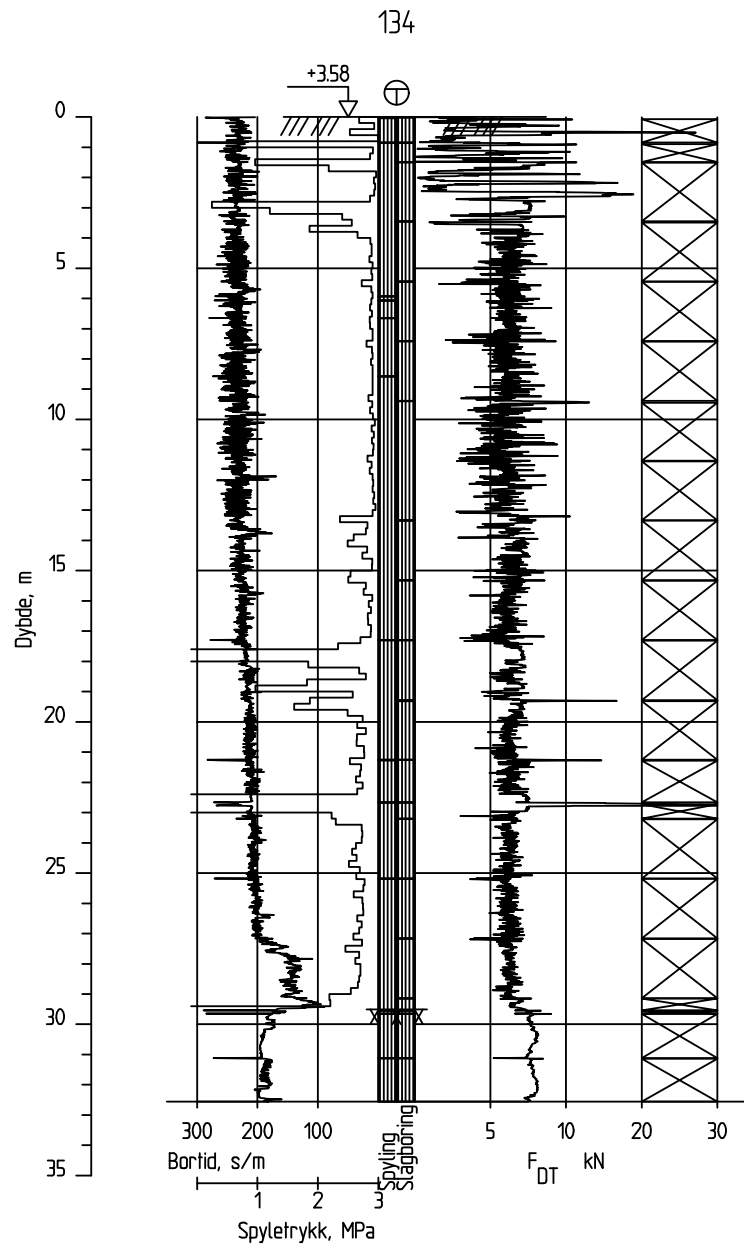
01	2024-08-30	For review		BryOEy	GuMJo
Rev.	Date	Reason for Issue		Prepared	Checked
				Approved	
		PROJECT NAME	DRAWING TITLE:		
		Smeahela	Smeahela Site Preparation - Study Geotechnical field investigations Total sounding profile 132		
PLANT		AREA/LOCATION			
SMEAHEIA		Austrevågen			
ORIGINATOR NAME		FORMAT	SCALE	DRAWING NO.:	
Norconsult		A4	1:250	E316	
		PO. NO			
		ORIGIN. DRW. NO.	PROJECT NO	PLANT PR. CODE	REV. NO.
		132			01
			ORIG. CODE	DISC. CODE	
			DRW. TYPE	SEQUENCE NO.	
				SHT. NO.	

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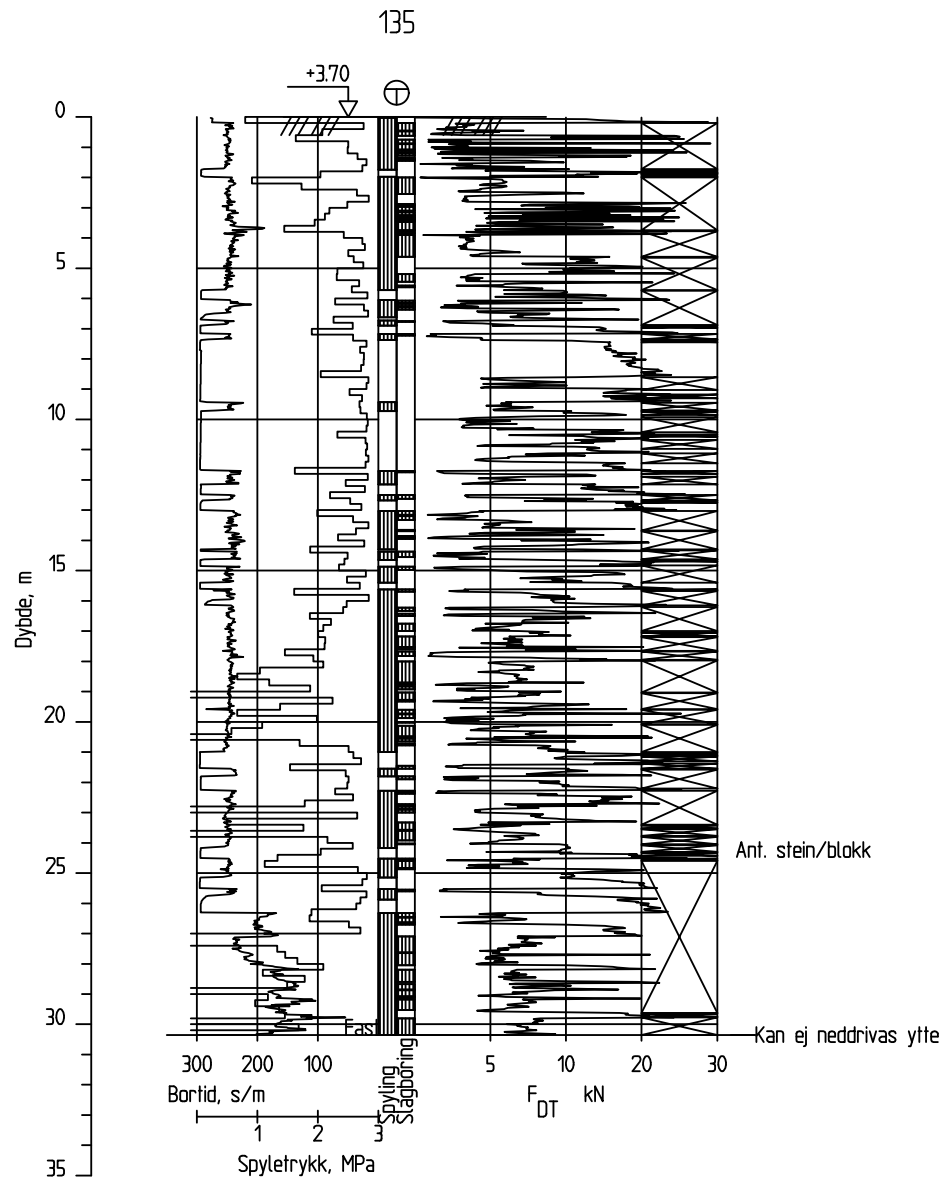
01	2024-08-30	For review	BryOEy	GuMJo	JFS
Rev.	Date	Reason for Issue	Prepared	Checked	Approved
		PROJECT NAME	DRAWING TITLE:		
		Smeahela			
PLANT SMEAHEIA		AREA/LOCATION	Smeahela Site Preparation - Study		
		Austrevågen			
ORIGINATOR NAME		FORMAT	Geotechnical field investigations		
		A4			
Norconsult		SCALE	Total sounding profile 133		
		1:250			
PROJECT NO.		PO. NO.	DRAWING NO.:		
		-			
133		E316	01		
		PROJECT NO.			
		PLANT PR. CODE	ORIG. CODE	DISC. CODE	DRW. TYPE
		SEQUENCE NO.	SHT. NO.	REV. NO.	



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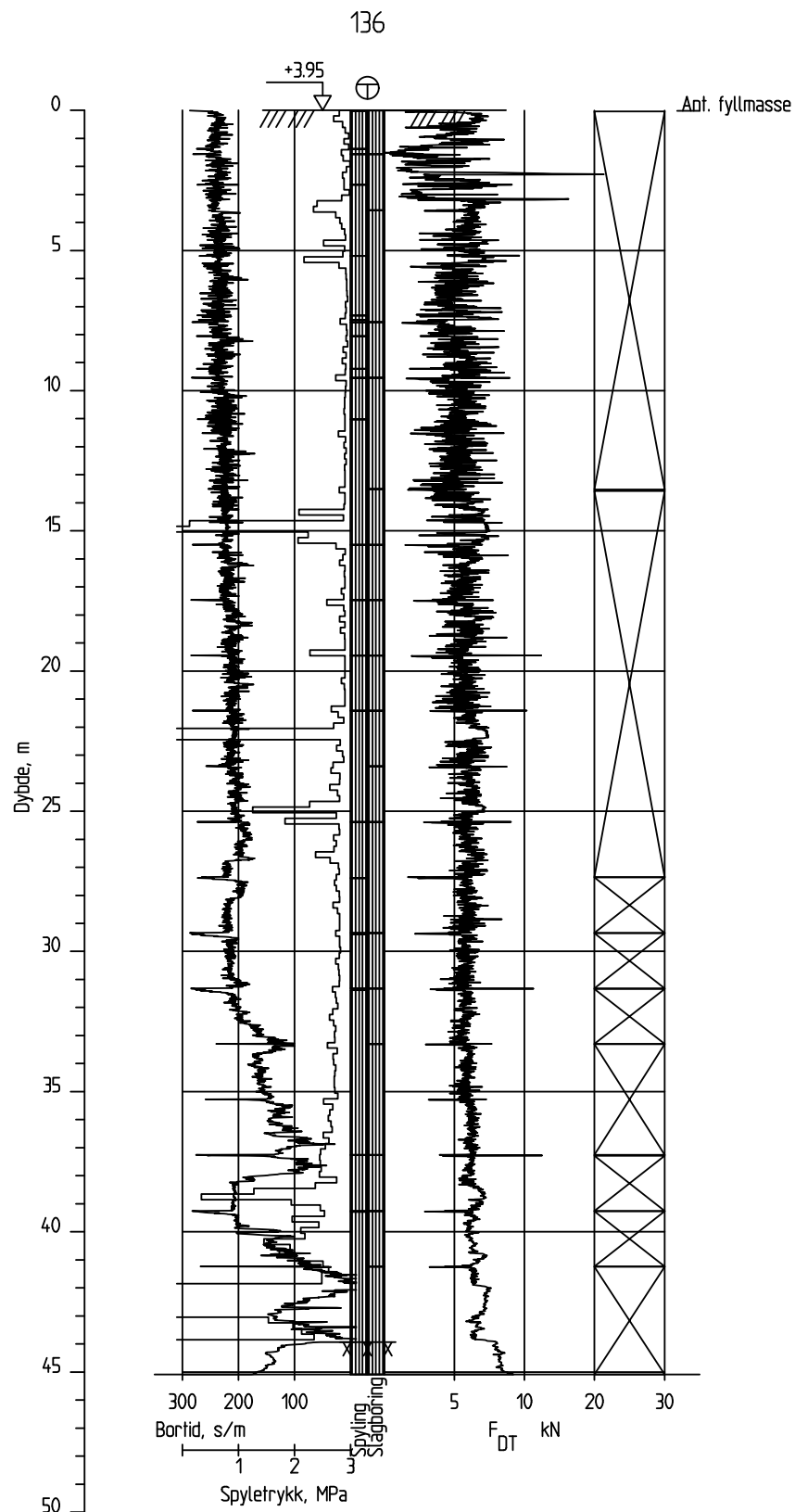
01	2024-08-30	For review	BryOEy	GuMJo	JFS
Rev.	Date	Reason for Issue	Prepared	Checked	Approved
		PROJECT NAME	DRAWING TITLE:		
		Smeahela			
PLANT SMEAHEIA		AREA/LOCATION	Smeahela Site Preparation - Study		
		Austrevågen			
ORIGINATOR NAME		FORMAT	Total sounding profile 134		
		A4			
ORIGINATOR NAME		SCALE	DRAWING NO.:		
		1:250			
ORIGINATOR NAME		PO. NO.	E316		
		-			
ORIGINATOR NAME		ORIGIN. DRW. NO.	PROJECT NO.		
		134			
ORIGINATOR NAME		PLANT PR. CODE	ORIG. CODE		
ORIGINATOR NAME		DISC. CODE	DRW. TYPE		
ORIGINATOR NAME		SEQUENCE NO.	SHT. NO.		
ORIGINATOR NAME		REV. NO.	01		
ORIGINATOR NAME			Norconsult		


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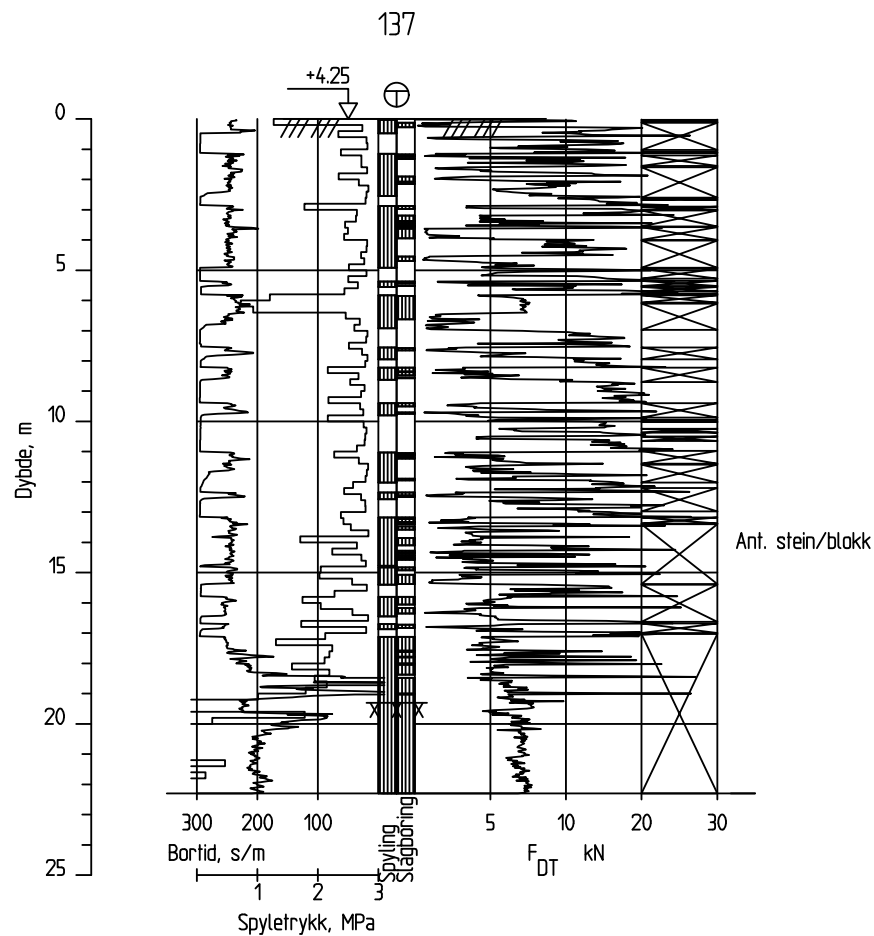


01	2024-08-30	For review		BryOEy	GuMJo
Rev.	Date	Reason for Issue		Prepared	Checked
		PROJECT NAME	DRAWING TITLE:		
		Smeahela	Smeahela Site Preparation - Study Geotechnical field investigations Total sounding profile 135		
PLANT SMEAHEIA		AREA/LOCATION			
ORIGINATOR NAME		Austrevågen			
		FORMAT A4	SCALE 1:250		
		PO. NO	E316	DRAWING NO.:	
		ORIGIN. DRW. NO.	135	PROJECT NO	01
		PLANT PR. CODE	ORIG. CODE	DISC. CODE	DRW. TYPE
		SEQUENCE NO.	SHT. NO.	REV. NO.	

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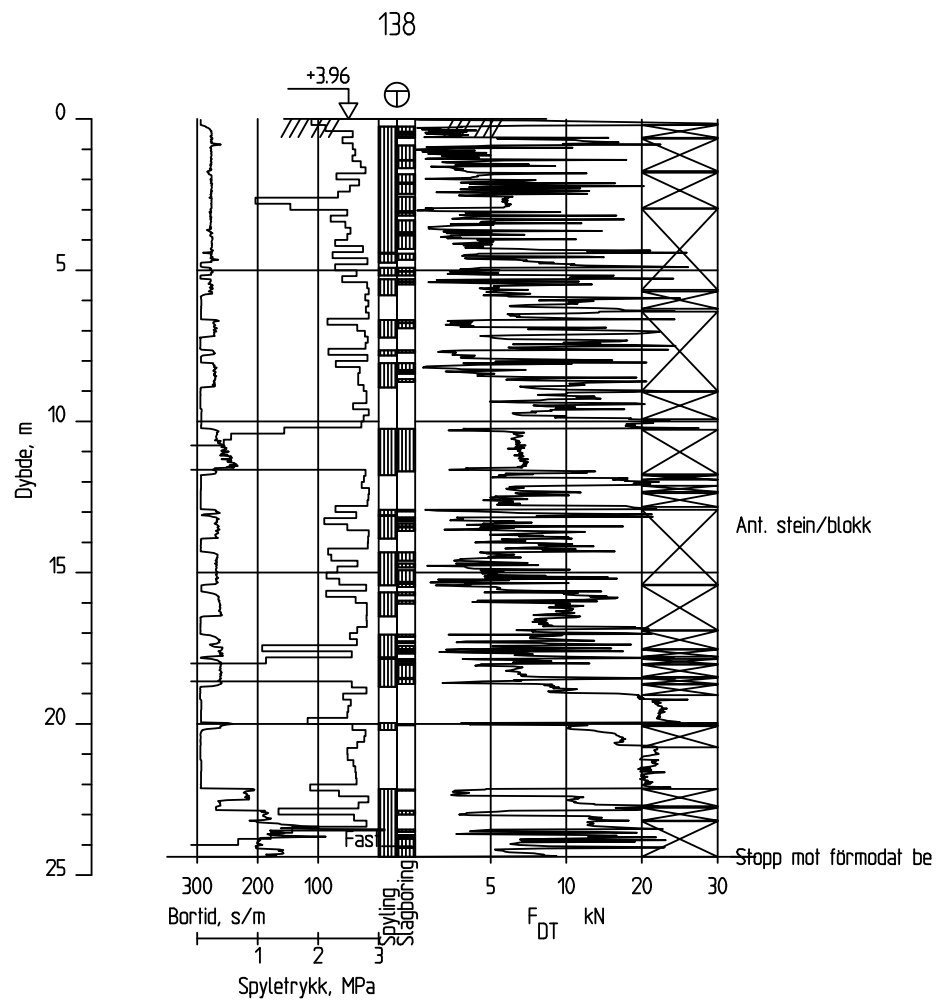


01	2024-08-30	For review	BryOEy	GuMJo	JFS
Rev.	Date	Reason for Issue	Prepared	Checked	Approved
		PROJECT NAME Smeahela	DRAWING TITLE:		
PLANT SMEAHEIA		AREA/LOCATION Austrevågen	Smeahela Site Preparation - Study		
ORIGINATOR NAME		FORMAT A4	SCALE 1:250	Geotechnical field investigations	
PO. NO		E316	DRAWING NO.:		01
ORIGIN. DRW. NO.		PROJECT NO	PLANT PR. CODE	ORIG. CODE	DISC. CODE
136					
		DRW. TYPE	SEQUENCE NO.	SHT. NO.	REV. NO.



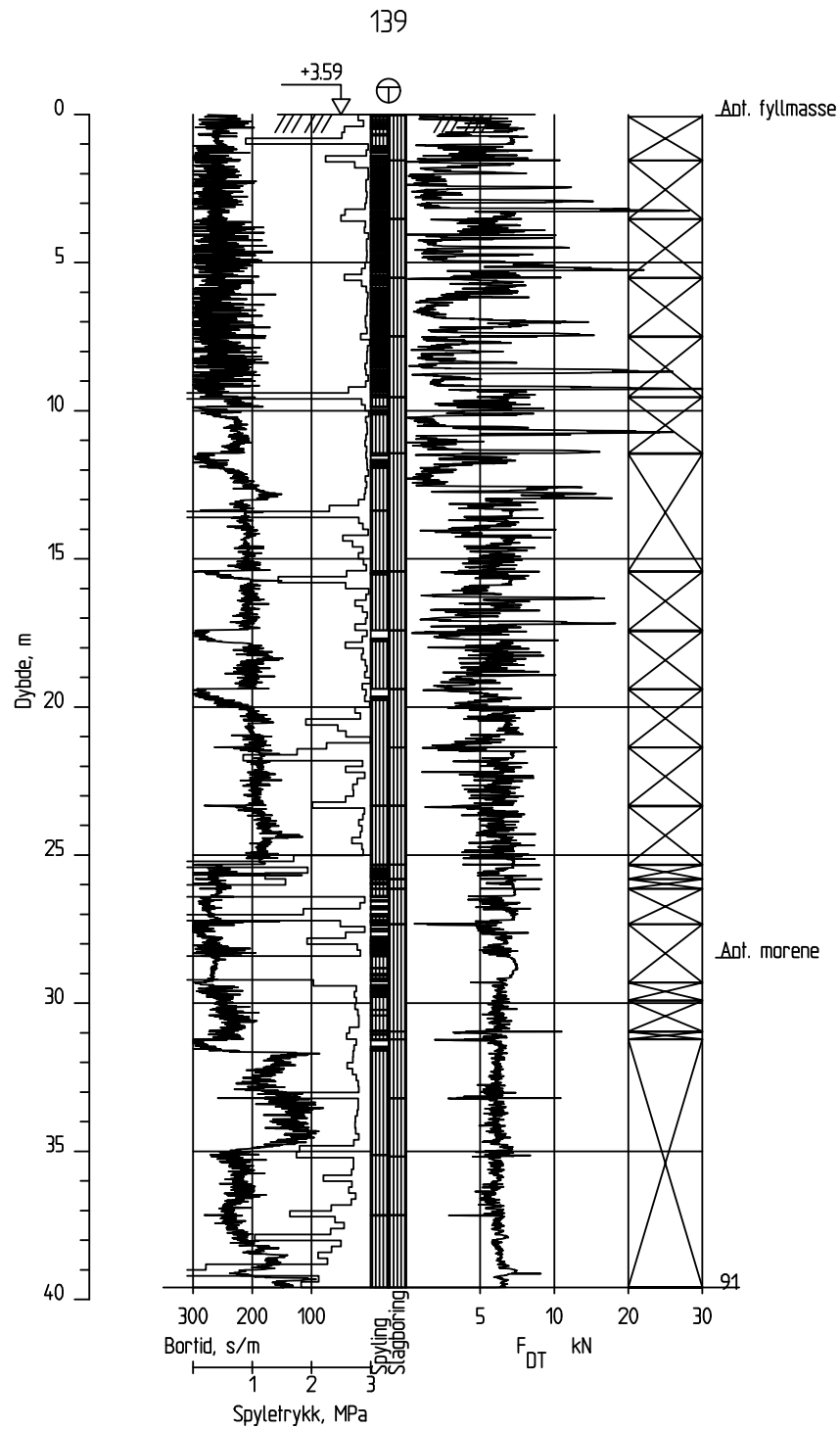
01	2024-08-30	For review	BryOEy	GuMJo	JFS
Rev.	Date	Reason for Issue	Prepared	Checked	Approved
<div> <div>equinor</div> <div>PROJECT NAME</div> <div>Smeahela</div> <div>AREA/LOCATION</div> <div>Austrevågen</div> <div>FORMAT</div> <div>A4</div> <div>SCALE</div> <div>1:250</div> </div>		<div>DRAWING TITLE:</div> <div>Smeahela Site Preparation - Study</div> <div>Geotechnical field investigations</div> <div>Total sounding profile 137</div>			
<div>PLANT</div> <div>SMEAHEIA</div> <div>ORIGINATOR NAME</div> <div>Norconsult</div>		<div>PO. NO</div> <div>-</div> <div>ORIGIN. DRW. NO.</div> <div>137</div>	<div>PROJECT</div> <div>E316</div> <div>NO</div>	<div>DRAWING NO.:</div> <div>01</div>	
		PLANT PR. CODE	ORIG. CODE	DISC. CODE	DRW. TYPE
		SEQUENCE NO.	SHT. NO.	REV. NO.	

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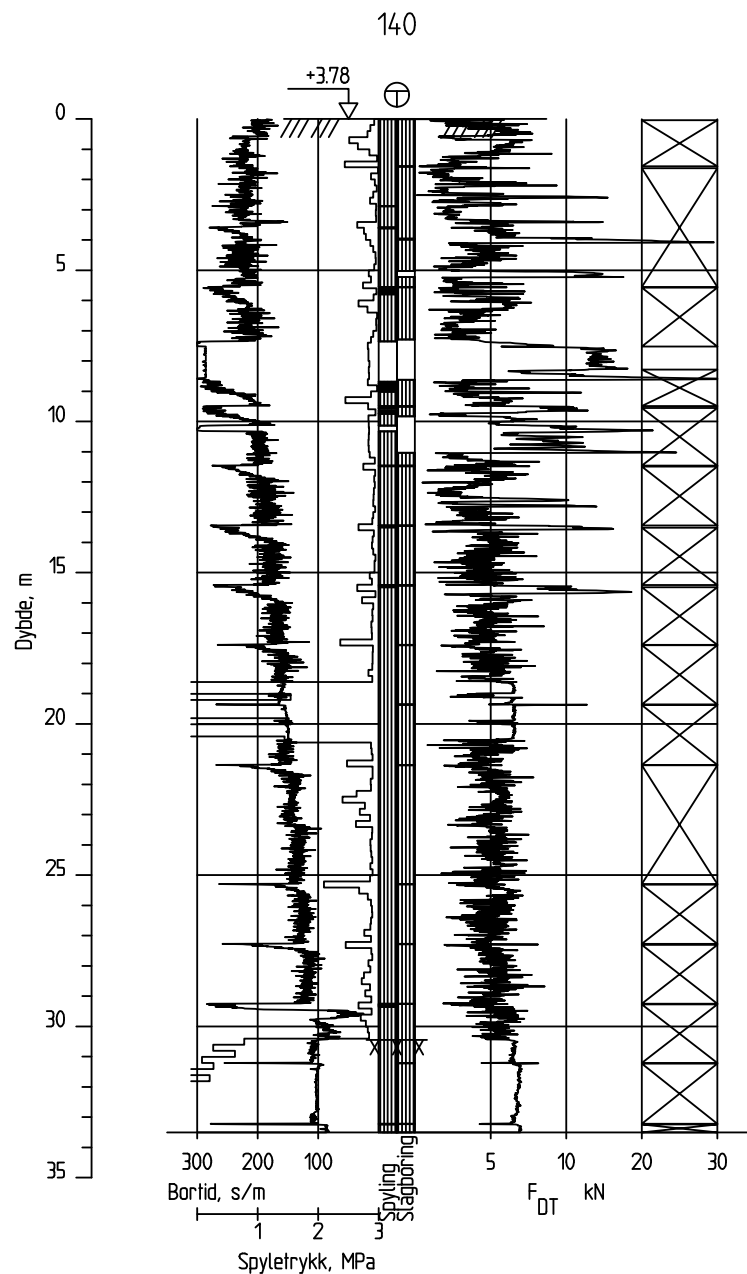
01	2024-08-30	For review		BryOEy	GuMJo
Rev.	Date	Reason for Issue		Prepared	Checked
					Approved
		PROJECT NAME	DRAWING TITLE:		
		Smeahela	Smeahela Site Preparation - Study Geotechnical field investigations Total sounding profile 138		
PLANT		AREA/LOCATION			
SMEAHEIA		Austrevågen			
ORIGINATOR NAME		FORMAT	SCALE	DRAWING NO.:	
		A4	1:250		
		PO. NO			
		-	E316		
Norconsult		ORIGIN. DRW. NO.	PROJECT NO	PLANT PR. CODE	ORIG. CODE
		138			
		DISC. CODE	DRW. TYPE	SEQUENCE NO.	SHT. NO.
		REV. NO.			
		01			

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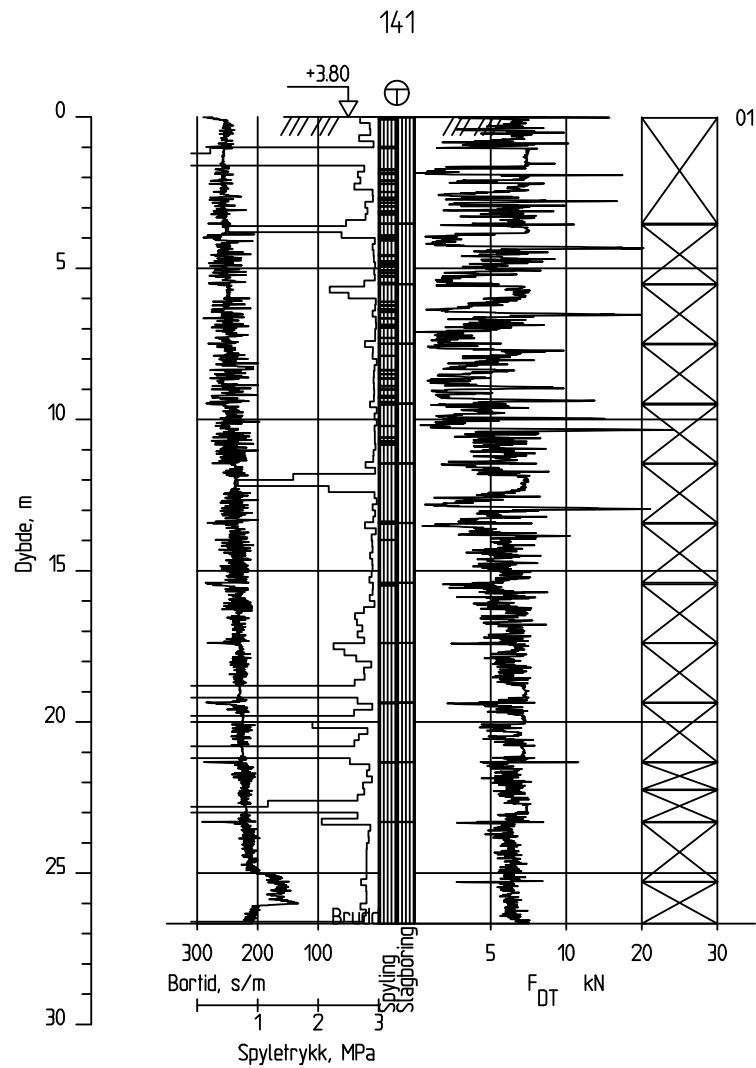
01	2024-08-30	For review	BryOEy	GuMjo	JFS
Rev.	Date	Reason for Issue	Prepared	Checked	Approved
		PROJECT NAME	DRAWING TITLE:		
		Smeahela			
PLANT SMEAHEIA		AREA/LOCATION	Smeahela Site Preparation - Study		
		Austrevågen			
ORIGINATOR NAME		FORMAT	Total sounding profile 139		
		A4			
Norconsult		SCALE	DRAWING NO.:		
		1:250			
ORIGIN. DRW. NO.		PO. NO.	E316		
		-			
139		PROJECT NO.	PLANT PR. CODE	ORIG. CODE	DISC. CODE
			DRW. TYPE	SEQUENCE NO.	SHT. NO.
					REV. NO.
					01


"C:\Users\bryoe\appdata\localtemp\AcPublish_5452\Totalsonderinger_.dwg - bryoe - Plottet: 2024-10-23, 15:00:52 - LAYOUT = 140 • XREF = Enkeltsonderinger"

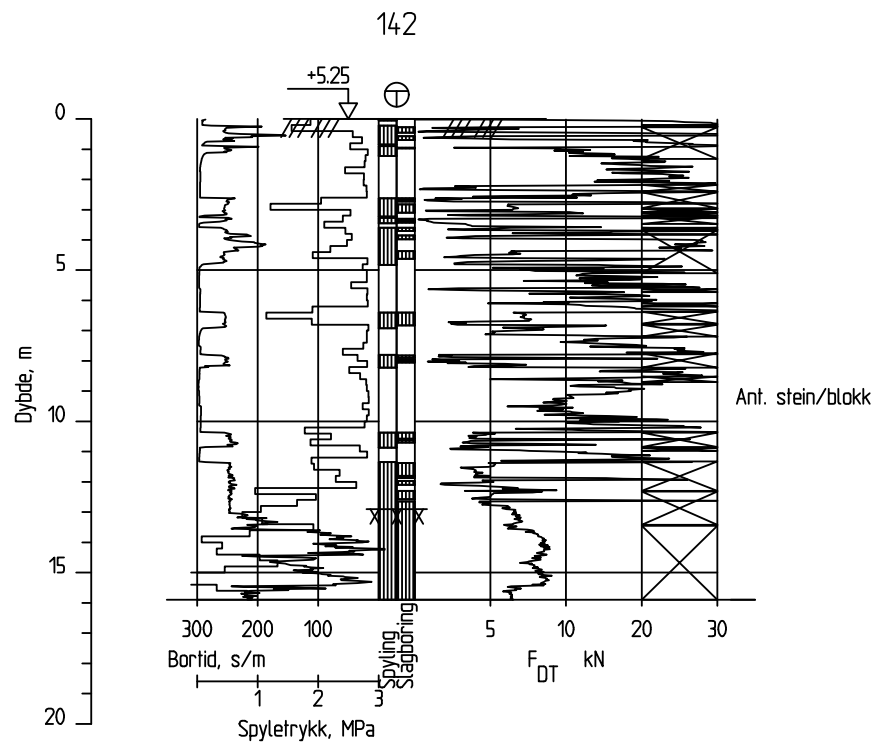


01	2024-08-30	For review		BryOEy	GuMJo
Rev.	Date	Reason for Issue		Prepared	Checked
					Approved
		PROJECT NAME	DRAWING TITLE:		
		Smeahela	Smeahela Site Preparation - Study		
		AREA/LOCATION	Geotechnical field investigations		
		Austrevågen	Total sounding profile 140		
PLANT	SMEAHEIA	FORMAT	A4	SCALE	1:250
ORIGINATOR NAME		PO. NO.		DRAWING NO.:	
Norconsult		ORIGIN. DRW. NO.	140	PROJECT NO.	E316
		PLANT PR. CODE		ORIG. CODE	
		DISC. CODE		DRW. TYPE	
		SEQUENCE NO.		SHT. NO.	
		REV. NO.			01

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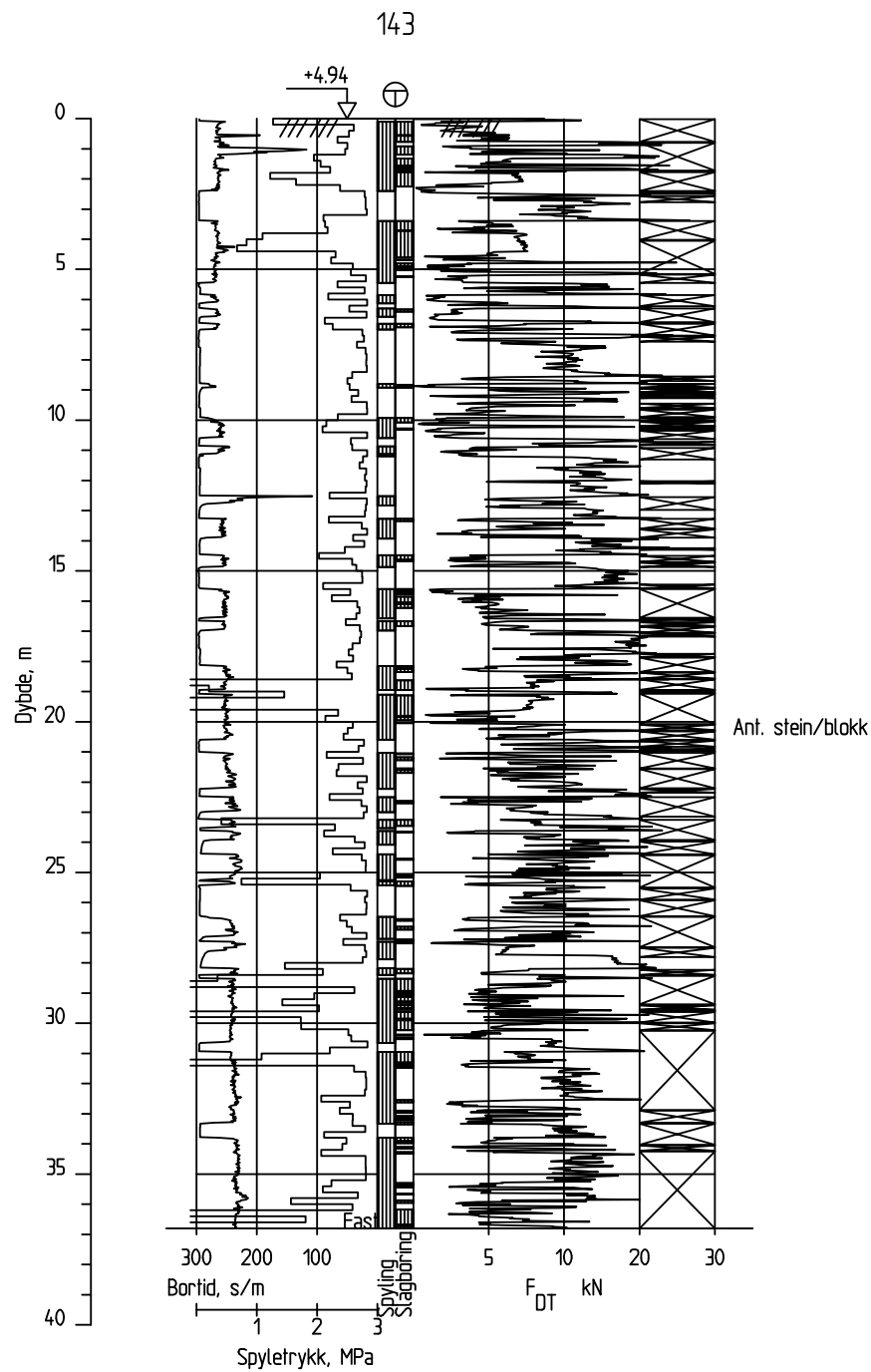


01	2024-08-30	For review	BryOEy	GuMJo	JFS
Rev.	Date	Reason for Issue	Prepared	Checked	Approved
		PROJECT NAME	DRAWING TITLE:		
		Smeahela			
PLANT SMEAHEIA		AREA/LOCATION	Smeahela Site Preparation - Study		
		Austrevågen			
ORIGINATOR NAME		FORMAT	Total sounding profile 141		
		A4			
PO. NO		SCALE	DRAWING NO.:		
		1:250			
ORIGIN. DRW. NO.		PROJECT	01		
		141			
Norconsult		PLANT PR. CODE	REV. NO.		
ORIG. CODE		DISC. CODE	SEQUENCE NO.		
DRW. TYPE		SEQUENCE NO.	SHT. NO.		
SHT. NO.		REV. NO.			

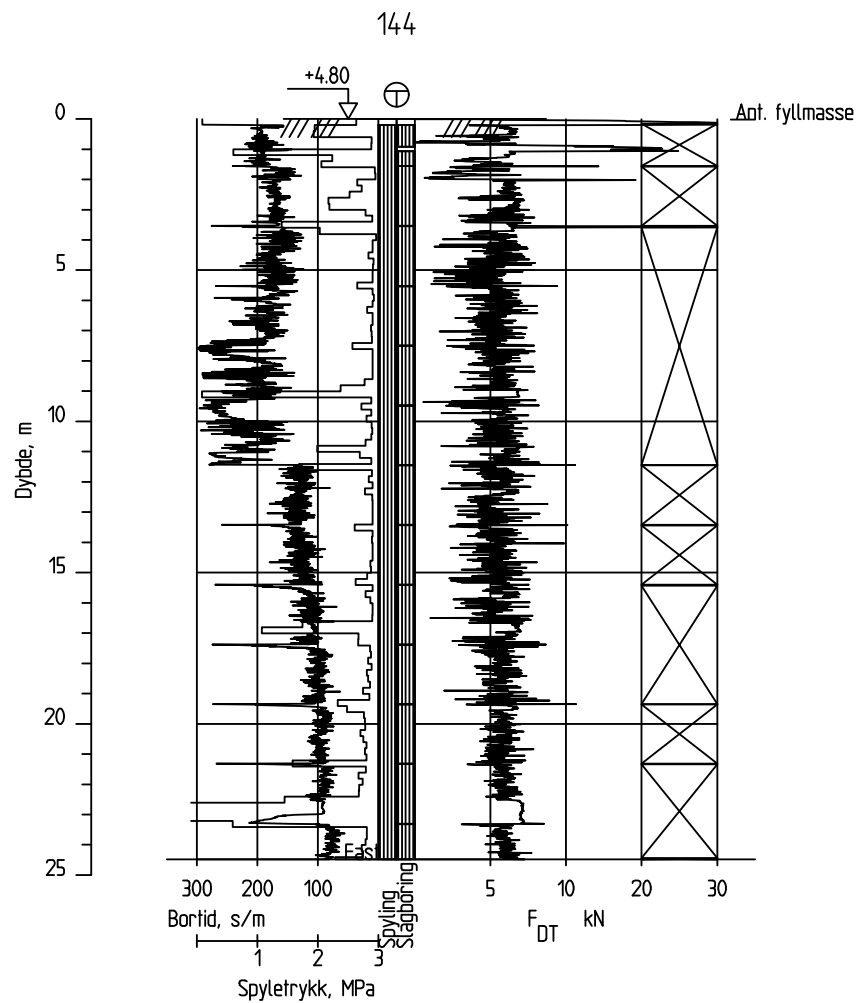


01	2024-08-30	For review		BryOEy	GuMJo
Rev.	Date	Reason for Issue		Prepared	Checked
				Approved	
		PROJECT NAME	DRAWING TITLE:		
		Smeahela			
PLANT SMEAHEIA		AREA/LOCATION	Smeahela Site Preparation - Study		
		Austrevågen			
ORIGINATOR NAME		FORMAT	Total sounding profile 142		
		A4			
PO. NO		SCALE	DRAWING NO.:		
		1:250			
ORIGIN. DRW. NO.		PROJECT	01		
		142			
Norconsult		PLANT PR. CODE	REV. NO.		
		ORIG. CODE	SHT. NO.		
		DISC. CODE	SEQUENCE NO.		
		DRW. TYPE			

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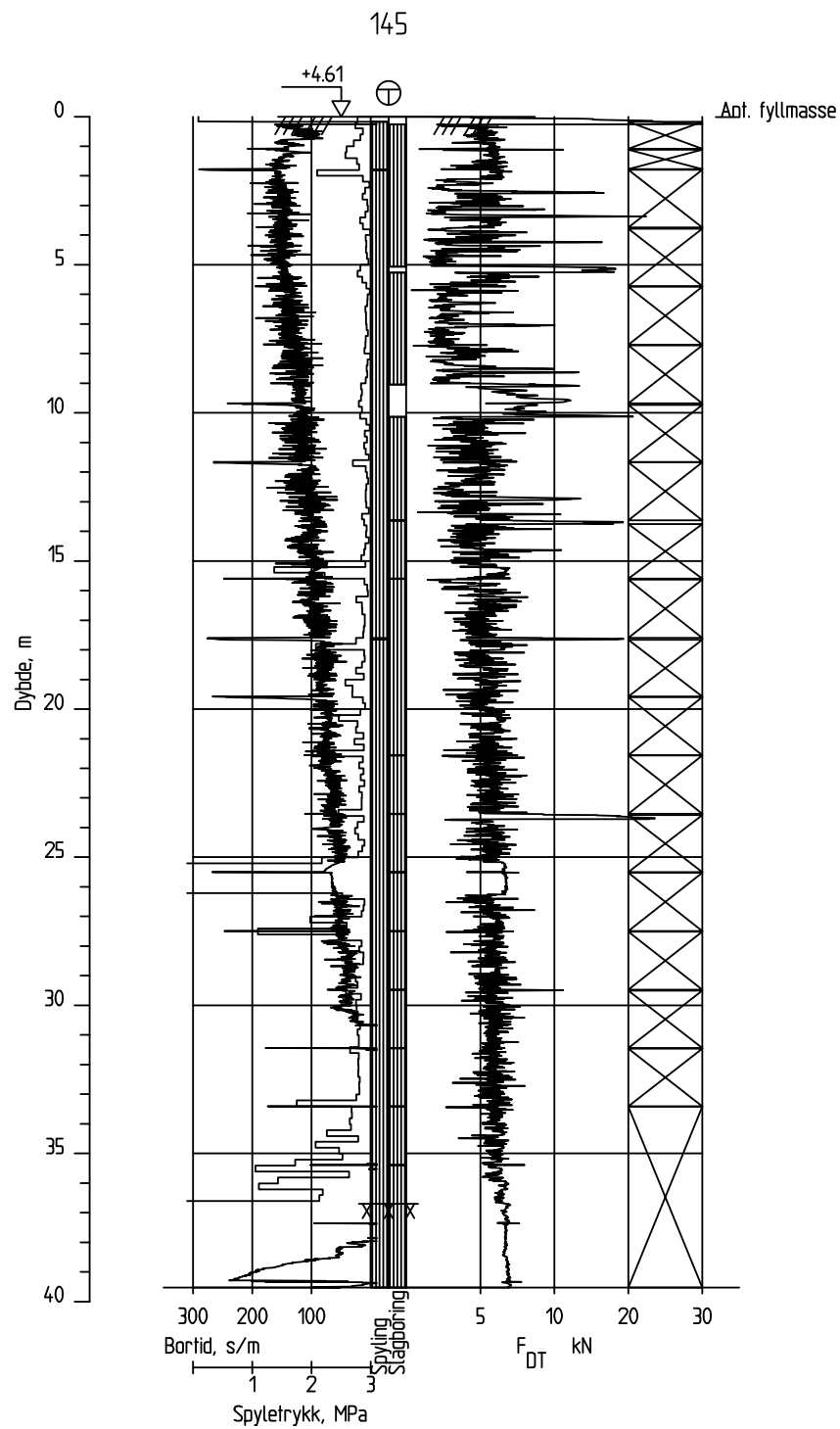


01	2024-08-30	For review	BryOEy	GuMJo	JFS
Rev.	Date	Reason for Issue	Prepared	Checked	Approved
		PROJECT NAME	DRAWING TITLE:		
		Smeahela			
PLANT SMEAHEIA		AREA/LOCATION	Smeahela Site Preparation - Study		
		Austrevågen			
ORIGINATOR NAME		FORMAT	Total sounding profile 143		
		A4			
Norconsult		SCALE	DRAWING NO.:		
		1:250			
PROJECT NO.		PO. NO.	01		
		-			
143		ORIGIN. DRW. NO.	PROJECT PLANT PR. ORIG. DISC. DRW. SEQUENCE SHIT. REV. NO.		
		143			



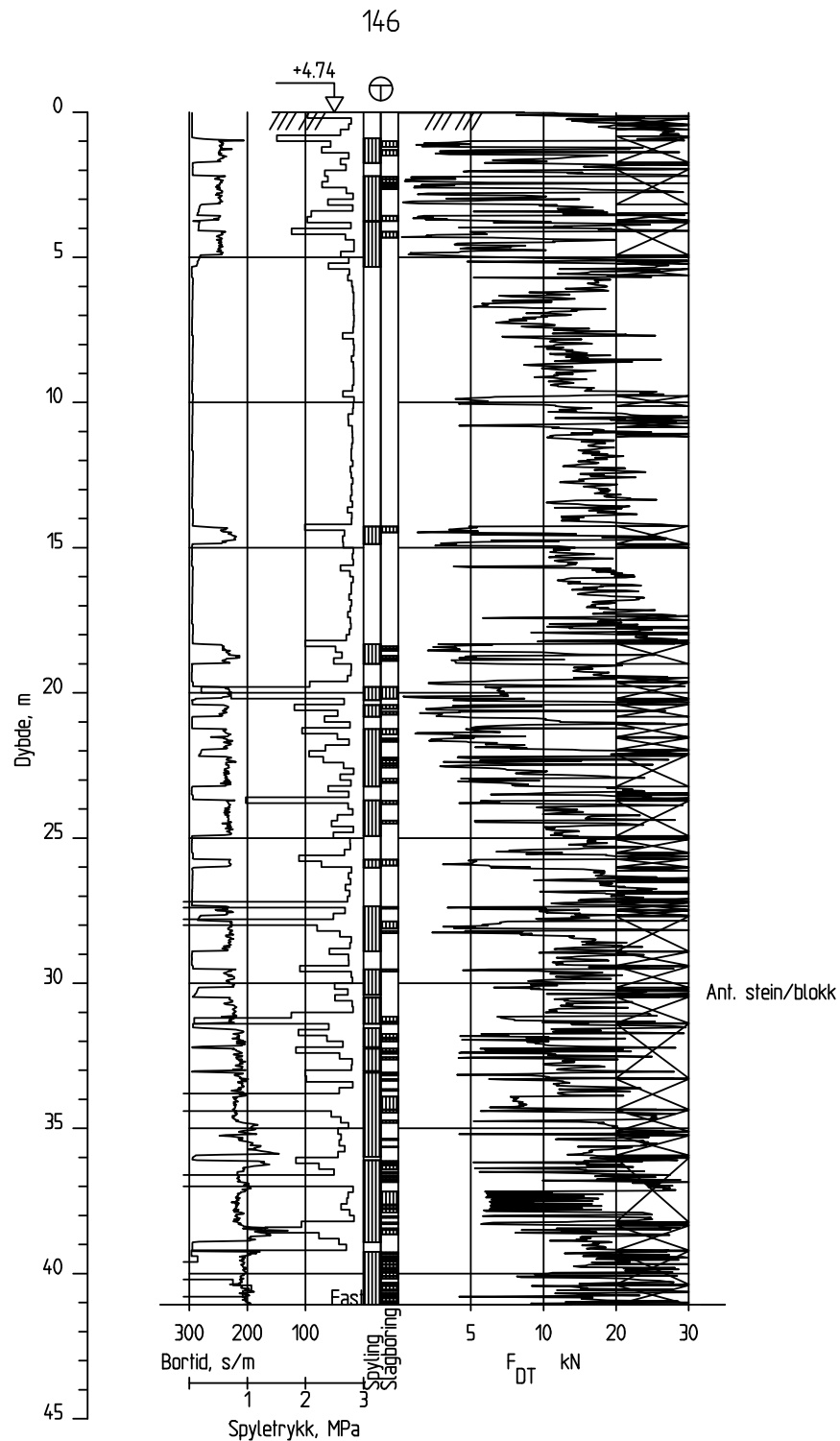
01	2024-08-30	For review		BryOEy	GuMJo
Rev.	Date	Reason for Issue		Prepared	Checked
		PROJECT NAME	DRAWING TITLE:		
		Smeahela	Smeahela Site Preparation - Study		
		AREA/LOCATION	Geotechnical field investigations		
		Austrevågen	Total sounding profile 144		
PLANT SMEAHEIA		FORMAT A4	SCALE 1:250		
ORIGINATOR NAME		PO. NO	DRAWING NO.:		
		-	E316		01
Norconsult		ORIGIN. DRW. NO.	PROJECT NO	PLANT PR. CODE	ORIG. CODE
		144			
		DISC. CODE	DRW. TYPE	SEQUENCE NO.	SHT. NO.
		REV. NO.			

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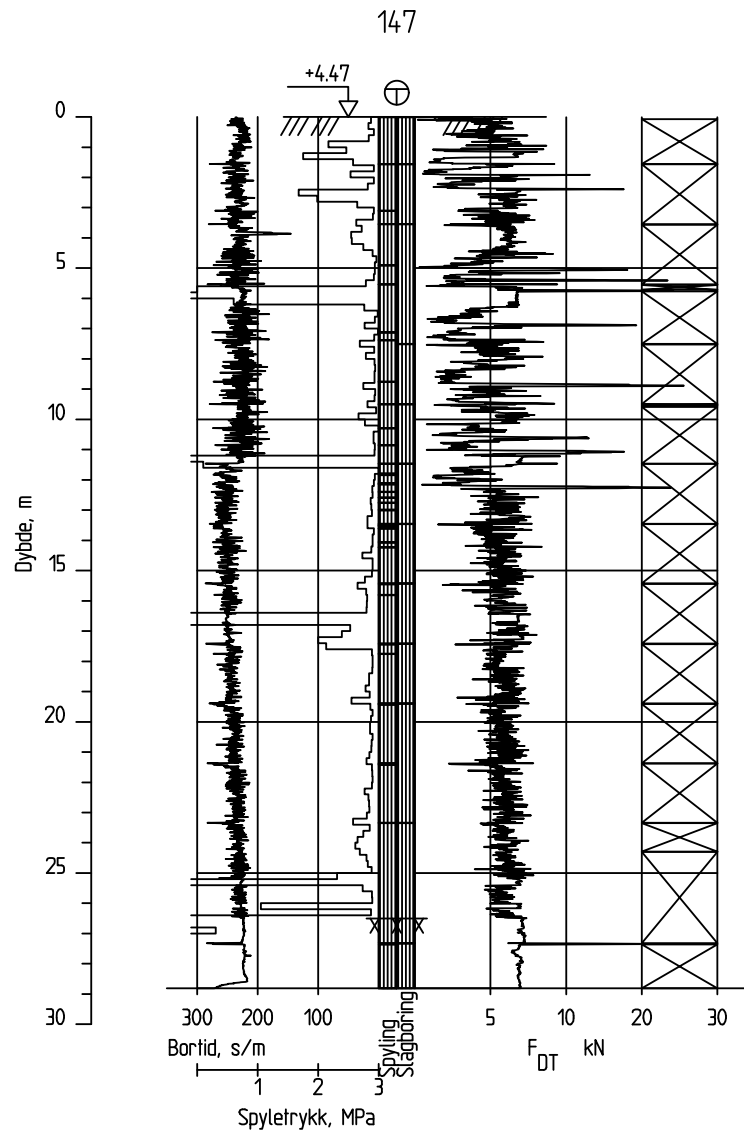
01	2024-08-30	For review	BryOEy	GuMJo	JFS
Rev.	Date	Reason for Issue	Prepared	Checked	Approved
		PROJECT NAME Smeahela	DRAWING TITLE: Smeahela Site Preparation - Study Geotechnical field investigations Total sounding profile 145		
PLANT SMEAHEIA		AREA/LOCATION Austrevågen	FORMAT A4	SCALE 1:250	
ORIGINATOR NAME		PO. NO. -	DRAWING NO.: E316		01
		ORIGIN. DRW. NO. 145	PROJECT NO.	PLANT PR. CODE	ORIG. CODE
			DISC. CODE	DRW. TYPE	SEQUENCE NO.
				SHT. NO.	REV. NO.

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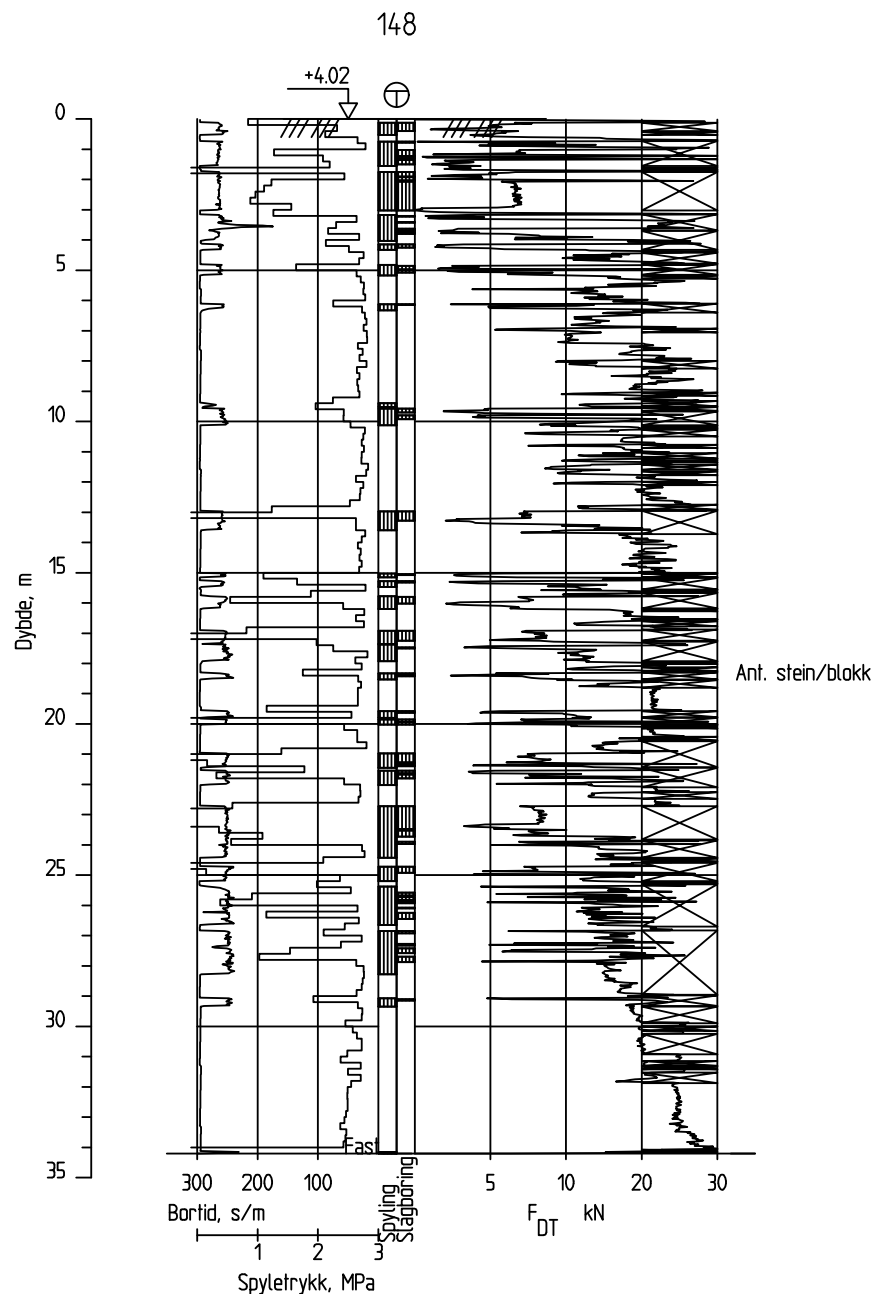
01	2024-08-30	For review	BryOEy	GuMJo	JFS
Rev.	Date	Reason for Issue	Prepared	Checked	Approved
		PROJECT NAME	DRAWING TITLE:		
		Smeahela	Smeahela Site Preparation - Study		
PLANT		AREA/LOCATION	Geotechnical field investigations		
SMEAHEIA		Austrevågen	Total sounding profile 146		
ORIGINATOR NAME		FORMAT	SCALE	DRAWING NO.:	
Norconsult		A4	1:250	E316	
ORIGIN. DRW. NO.		PROJECT NO.	PLANT PR. CODE	ORIG. CODE	REV. NO.
146		NO	CODE	CODE	01
SEQUENCE NO.		DRW. TYPE	SH. NO.	REV. NO.	
NO.		NO.	NO.	NO.	

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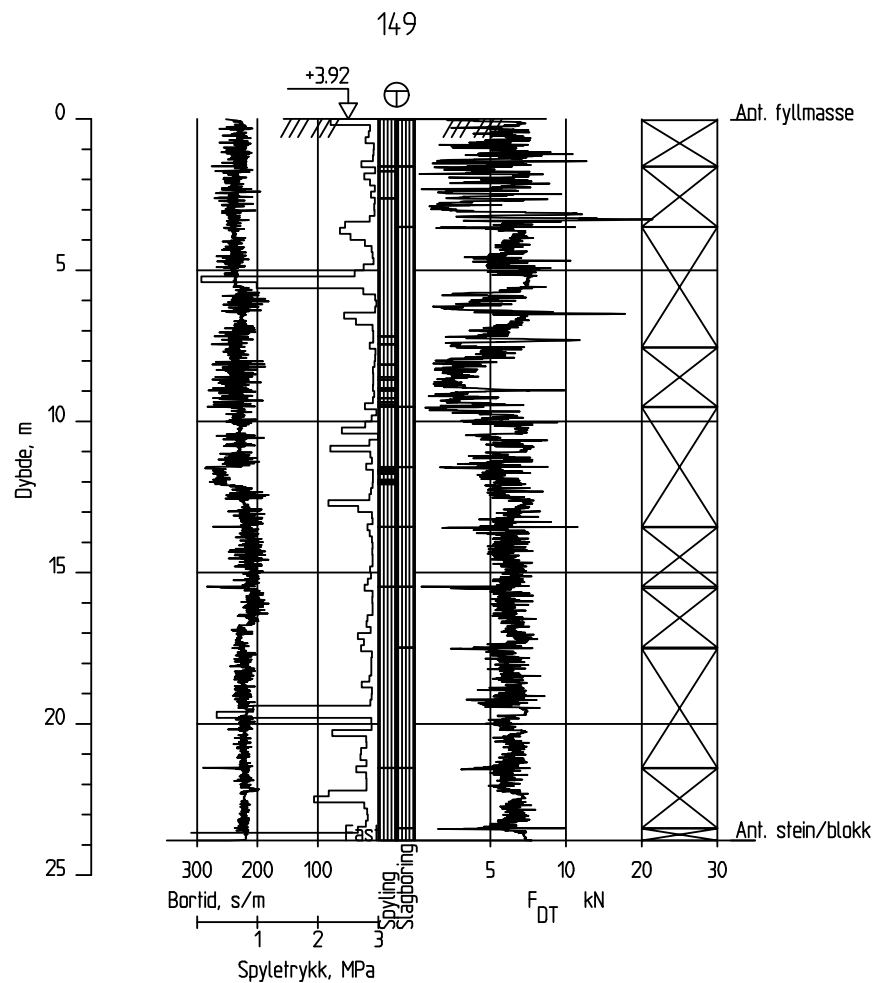




01	2024-08-30	For review		BryOEy	GuMJo
Rev.	Date	Reason for Issue		Prepared	Checked
					Approved
		PROJECT NAME	DRAWING TITLE:		
		Smeahela	Smeahela Site Preparation - Study		
		AREA/LOCATION	Geotechnical field investigations		
		Austrevågen	Total sounding profile 147		
PLANT SMEAHEIA		FORMAT A4	SCALE 1:250		
ORIGINATOR NAME		PO. NO	DRAWING NO.:		
		-	E316		01
Norconsult		ORIGIN. DRW. NO.	PROJECT NO	PLANT PR. CODE	ORIG. CODE
		147			
		DISC. CODE	DRW. TYPE	SEQUENCE NO.	SHT. NO.
		REV. NO.			

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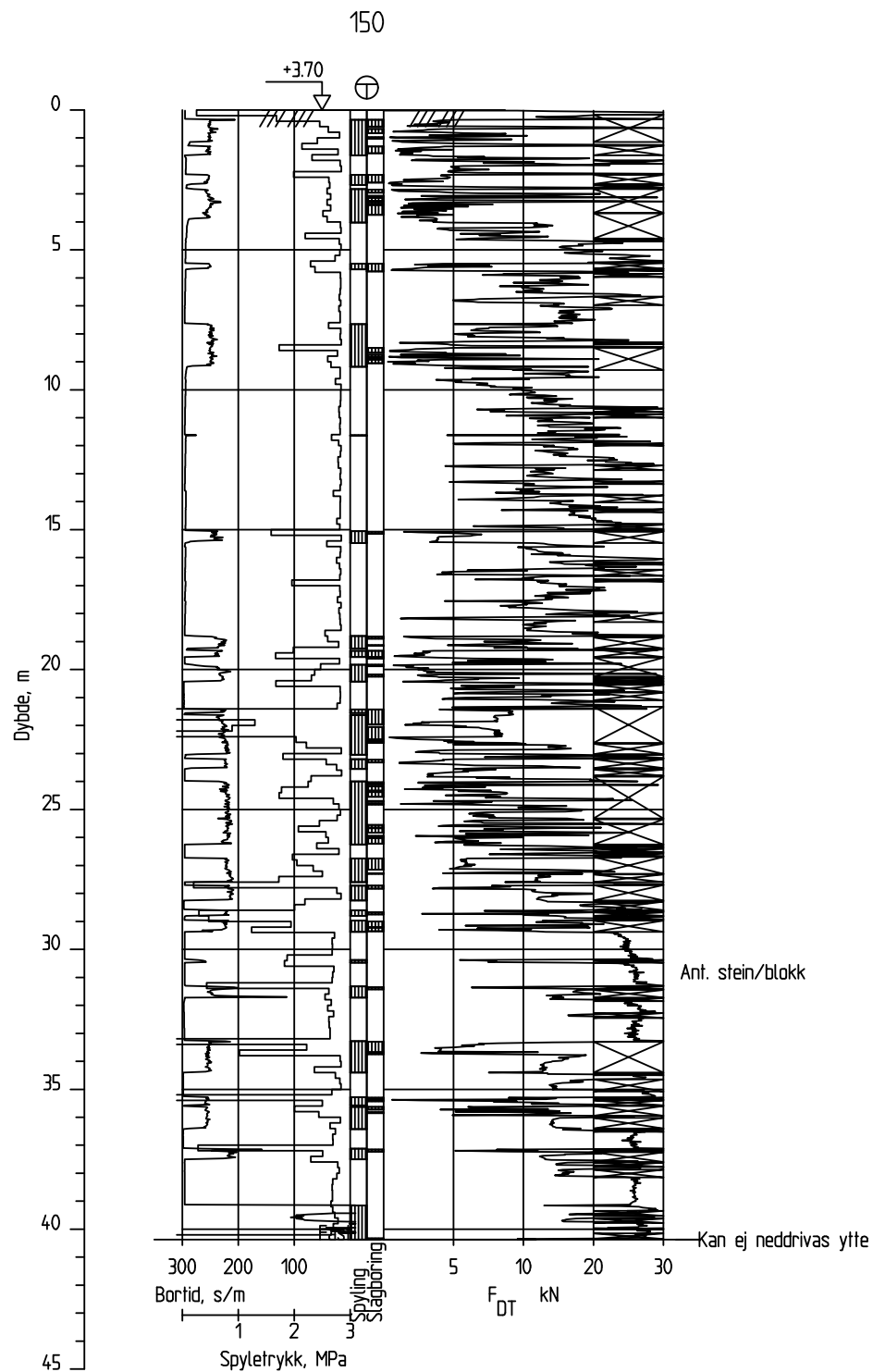


01	2024-08-30	For review	BryOEy	GuMJo	JFS
Rev.	Date	Reason for Issue	Prepared	Checked	Approved
		PROJECT NAME	DRAWING TITLE:		
		Smeahela			
PLANT SMEAHEIA		AREA/LOCATION	Smeahela Site Preparation - Study		
		Austrevågen			
ORIGINATOR NAME		FORMAT	Total sounding profile 148		
		A4			
PO. NO		SCALE	DRAWING NO.:		
		1:250			
		PROJECT	01		
		148			
		ORIGIN. DRW. NO.	PLANT PR. CODE	ORIG. CODE	DISC. CODE
		148	NO		
		DRW. TYPE	SEQUENCE NO.	SHT. NO.	REV. NO.
					01



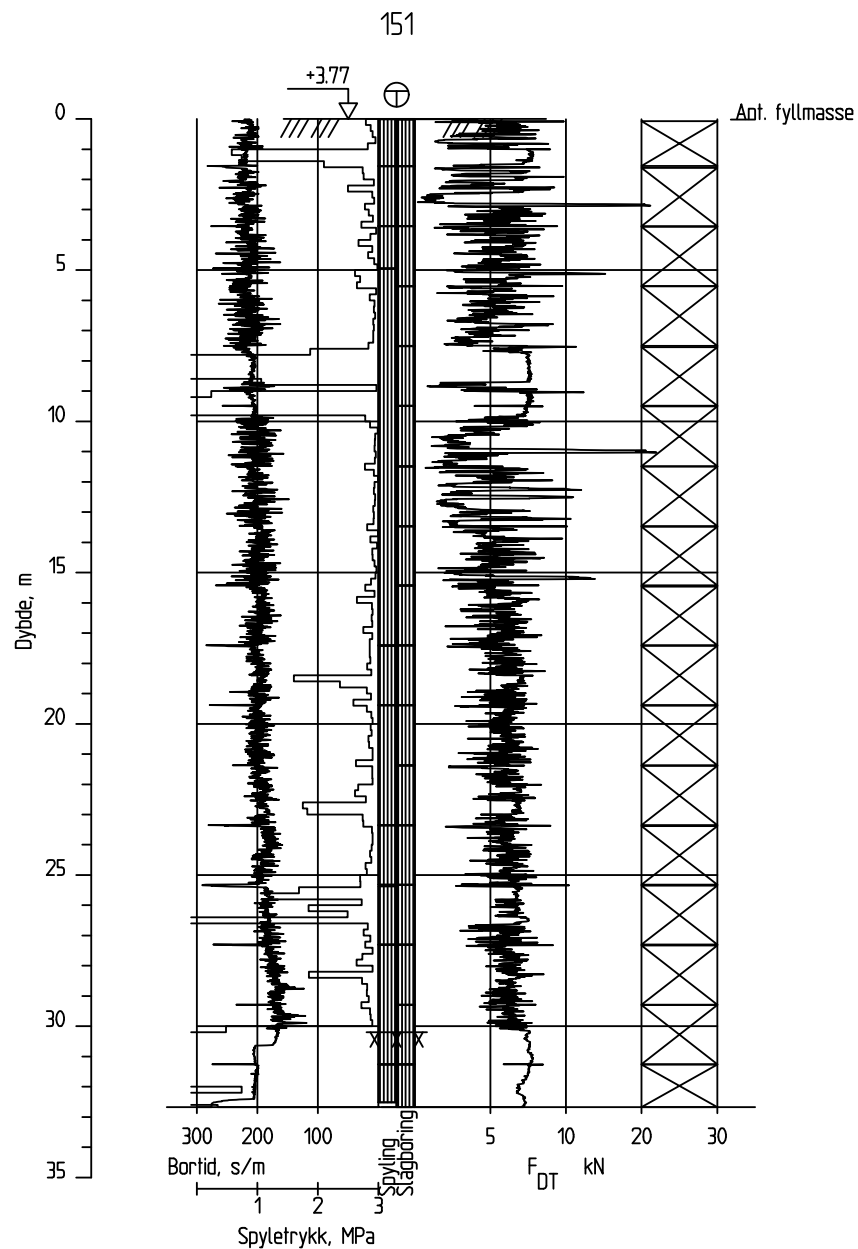
01	2024-08-30	For review			BryOEy	GuMjo	JFS		
Rev.	Date	Reason for Issue			Prepared	Checked	Approved		
		<div>DRAWING TITLE:</div> <div>Smeaheia Site Preparation - Study Geotechnical field investigations Total sounding profile 149</div>							
								PROJECT NAME	
								AREA/LOCATION	
								FORMAT	
PLANT SMEAHEIA		A4		SCALE 1:250					
ORIGINATOR NAME		PO. NO		E316		DRAWING NO.:			
		-				01			
		ORIGIN. DRW. NO.		PROJECT NO	PLANT PR. CODE	ORIG. CODE	DISC. CODE	DRW. TYPE	
		149							
				SEQUENCE NO.	SHT. NO.	REV. NO.			

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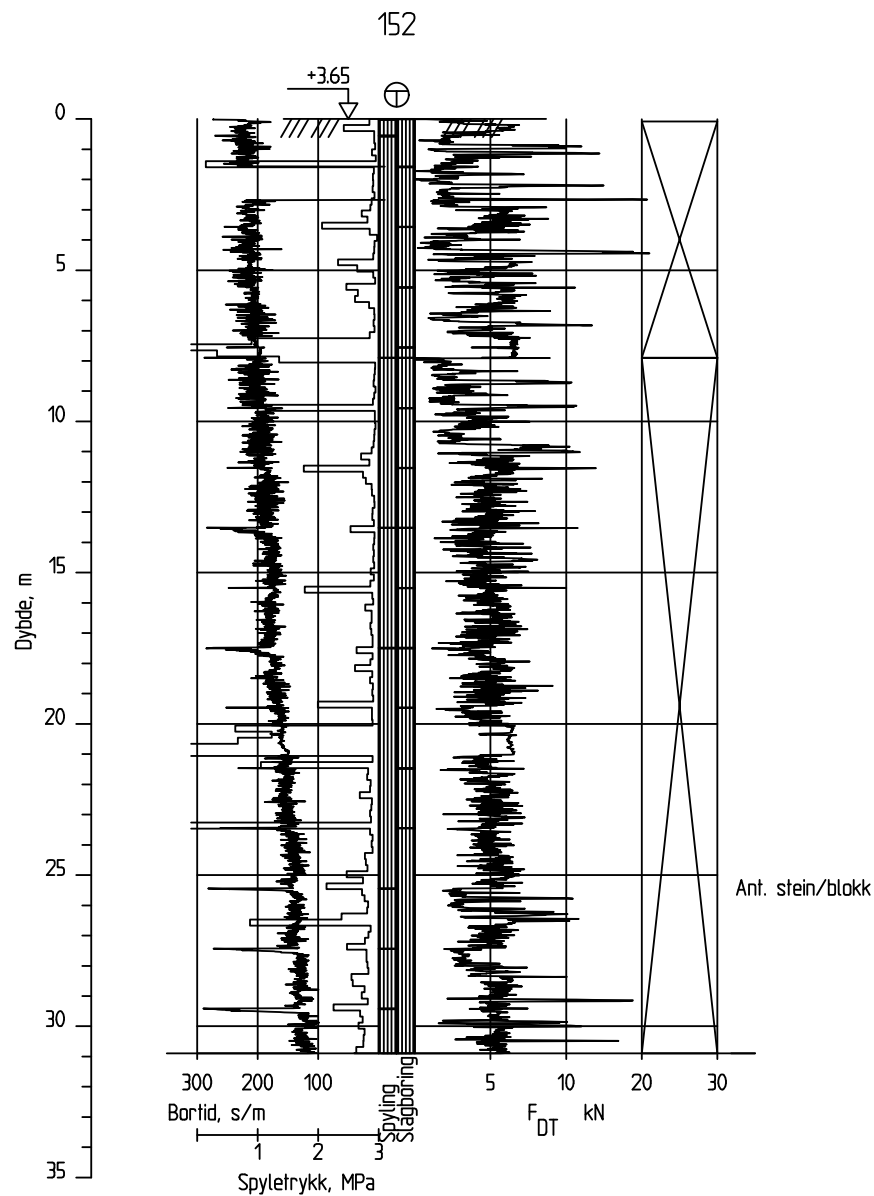
01	2024-08-30	For review		BryOEy	GuMJo
Rev.	Date	Reason for Issue		Prepared	Checked
		PROJECT NAME	DRAWING TITLE:		
		Smeahela	Smeahela Site Preparation - Study		
PLANT		AREA/LOCATION	Geotechnical field investigations		
ORIGINATOR NAME		Austrevågen	Total sounding profile 150		
PO. NO		FORMAT	SCALE	DRAWING NO.:	
-		A4	1:250	E316	
ORIGIN. DRW. NO.		PROJECT NO	PLANT PR. CODE	ORIG. CODE	DISC. CODE
150		150			
Norconsult		DRW. TYPE	SEQUENCE NO.	SHT. NO.	REV. NO.
					01

"C:\Users\bryoe\appdata\localtemp\AcPublish_5452\Totalsonderinger_dwg - bryoe - Plottet: 2024-10-23, 15:01:24 - LAYOUT = 151 - XREF = Enkeltsonderinger"



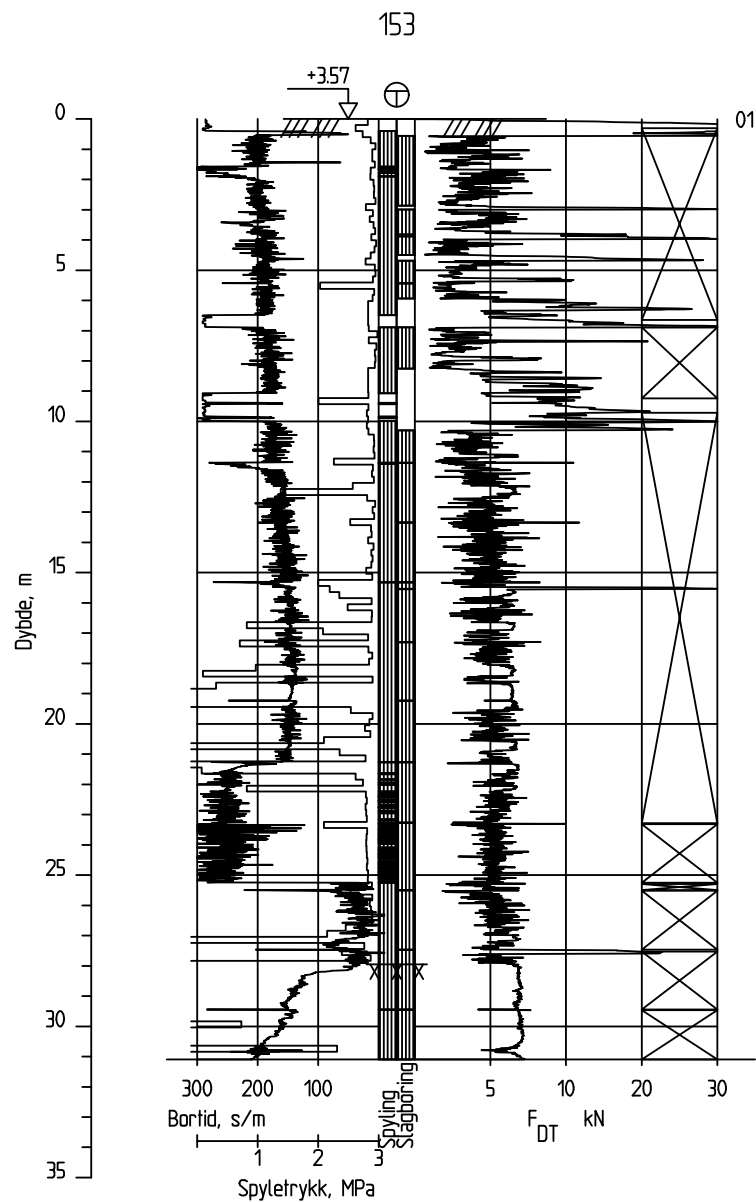
01	2024-08-30	For review	BryOEy	GuMJo	JFS
Rev.	Date	Reason for Issue	Prepared	Checked	Approved
		PROJECT NAME	DRAWING TITLE:		
		Smeahela			
PLANT SMEAHEIA		AREA/LOCATION	Smeahela Site Preparation - Study		
		Austrevågen			
ORIGINATOR NAME		FORMAT	Total sounding profile 151		
		A4			
ORIGINATOR NAME		SCALE	DRAWING NO.:		
		1:250			
ORIGINATOR NAME		PO. NO	E316		
		-			
ORIGINATOR NAME		ORIGIN. DRW. NO.	PROJECT NO		
		151			
ORIGINATOR NAME		PLANT PR. CODE	ORIG. CODE		
ORIGINATOR NAME		DISC. CODE	DRW. TYPE		
ORIGINATOR NAME		SEQUENCE NO.	SHT. NO.		
ORIGINATOR NAME		REV. NO.	01		
ORIGINATOR NAME			Norconsult		

"C:\Users\bryoe\appdata\localtemp\AcPublish_5452\Totalsonderinger_.dwg - bryoe - Pblittet: 2024-10-23, 15:01:26 - LAYOUT = 152 - XREF = Enkeltsonderinger"

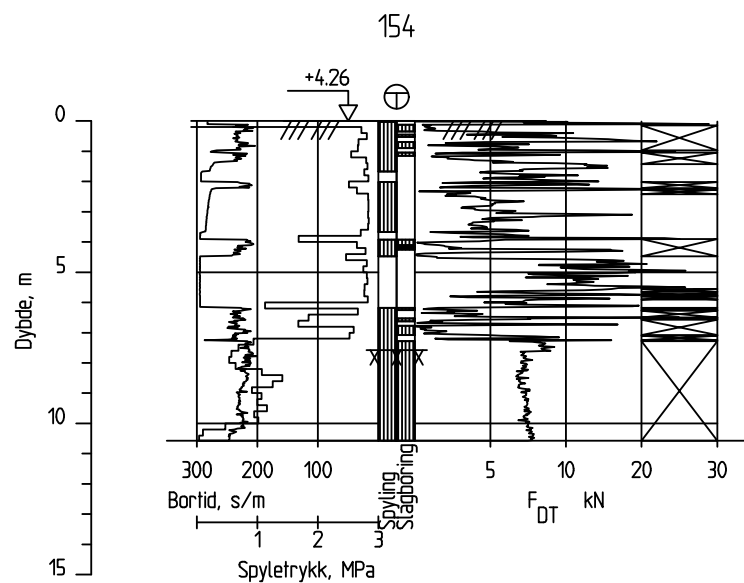


01	2024-08-30	For review				BryOEy	GuMJo	JFS	
Rev.	Date	Reason for Issue				Prepared	Checked	Approved	
<div>equinor</div>		PROJECT NAME Smeaheia		DRAWING TITLE: Smeaheia Site Preparation - Study Geotechnical field investigations Total sounding profile 152					
		AREA/LOCATION Austrevågen							
		FORMAT A4	SCALE 1:250						
PLANT	SMEAHEIA								
ORIGINATOR NAME Norconsult		PO. NO -	DRAWING NO.: E316					01	
		ORIGIN. DRW. NO. 152	PROJECT NO	PLANT PR. CODE	ORIG. CODE	DISC. CODE	DRW. TYPE	SEQUENCE NO.	SHT. NO.

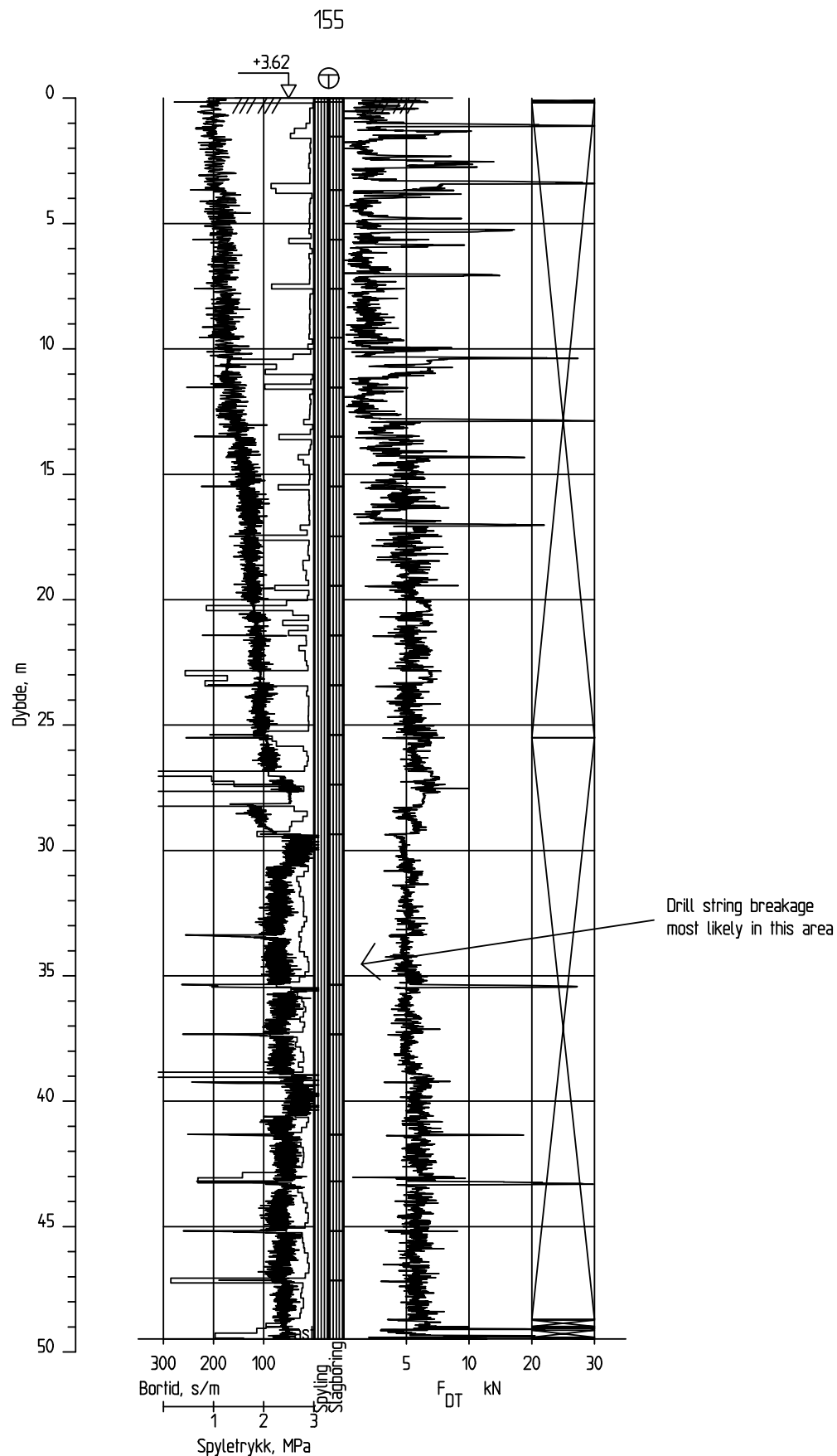
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01	2024-08-30	For review	BryOEy	GuMJo	JFS
Rev.	Date	Reason for Issue	Prepared	Checked	Approved
		PROJECT NAME	DRAWING TITLE:		
		Smeahela			
PLANT SMEAHEIA		AREA/LOCATION	Smeahela Site Preparation - Study		
		Austrevågen			
ORIGINATOR NAME		FORMAT	Total sounding profile 153		
		A4			
ORIGINATOR NAME		SCALE	DRAWING NO.:		
		1:250			
ORIGINATOR NAME		PO. NO.	E316		
		-			
ORIGINATOR NAME		ORIGIN. DRW. NO.	PROJECT NO.		
		153			
ORIGINATOR NAME		PLANT PR. CODE	ORIG. CODE		
ORIGINATOR NAME		DISC. CODE	DRW. TYPE		
ORIGINATOR NAME		SEQUENCE NO.	SHT. NO.		
ORIGINATOR NAME		REV. NO.	01		
ORIGINATOR NAME			Norconsult		

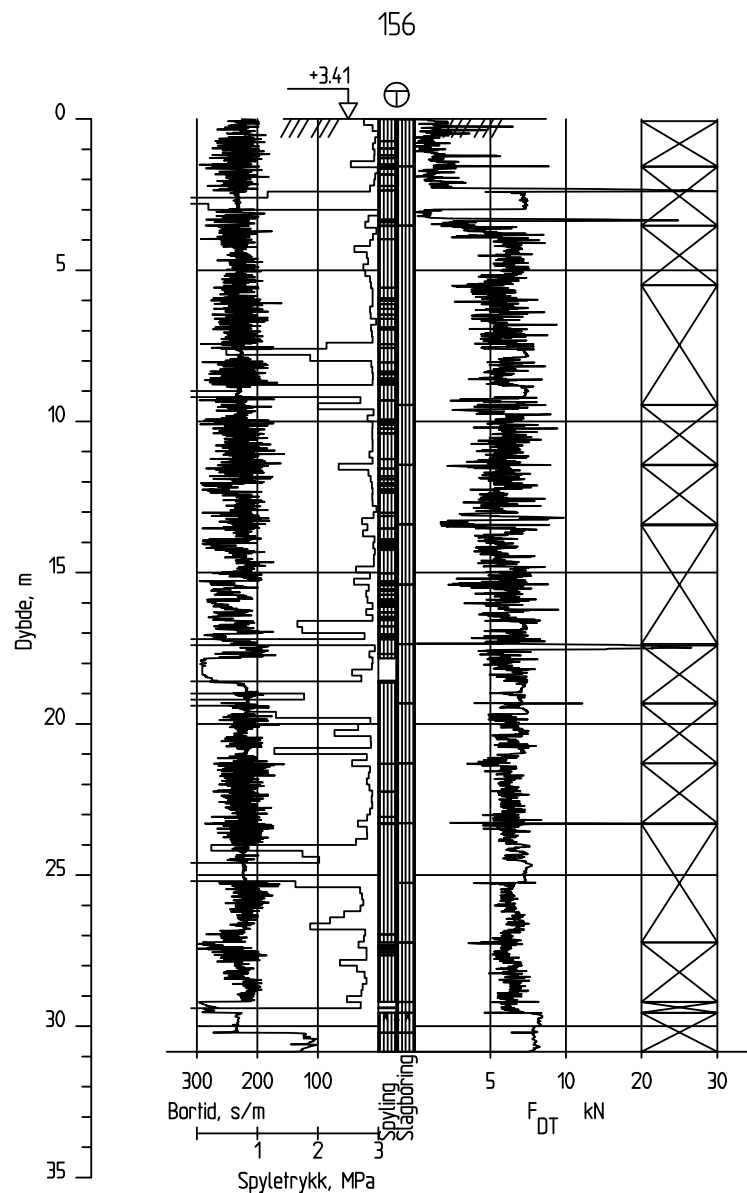
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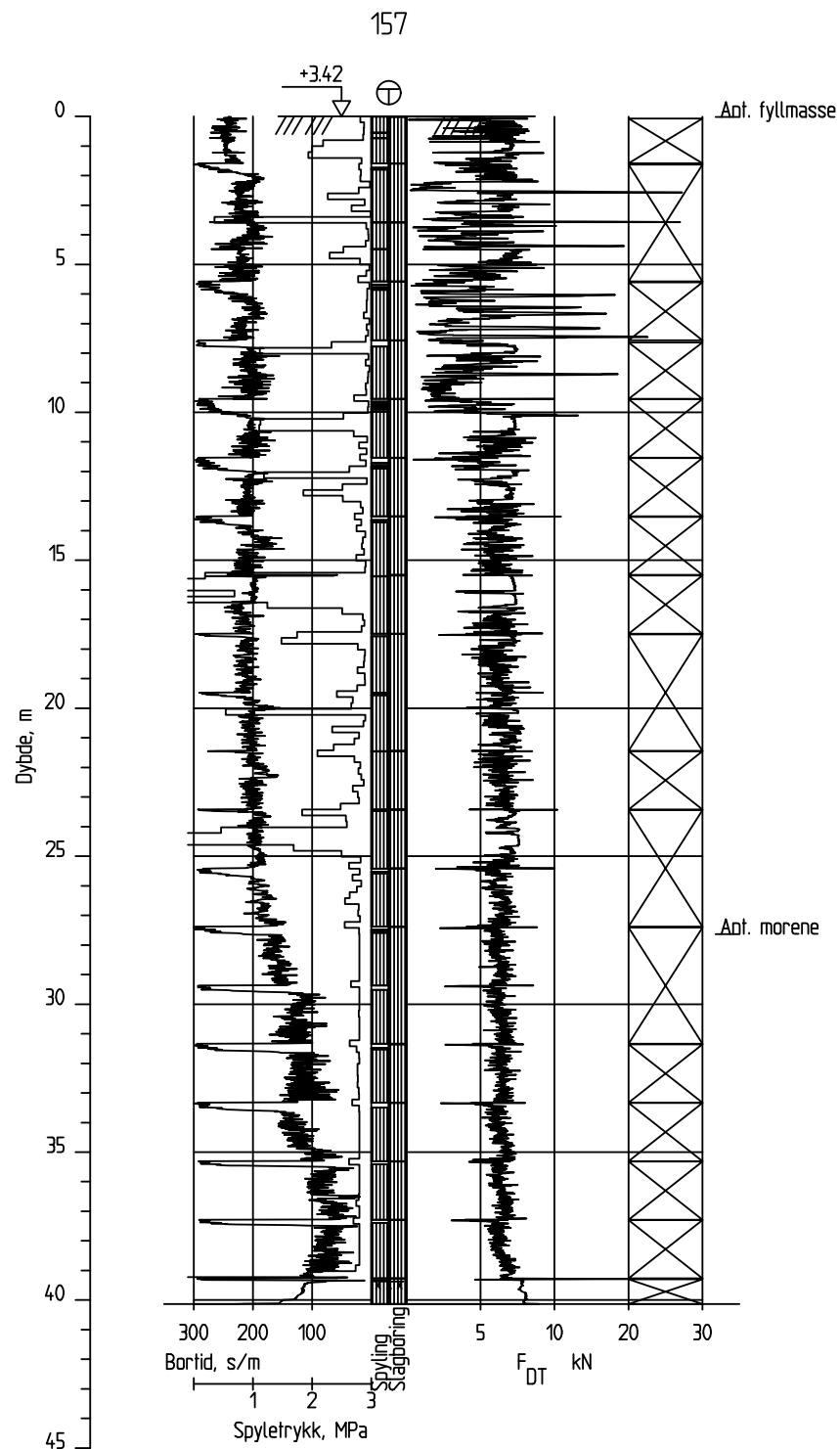
01	2024-08-30	For review	BryOEy	GuMJo	JFS
Rev.	Date	Reason for Issue	Prepared	Checked	Approved
		PROJECT NAME	DRAWING TITLE:		
		Smeahela	Smeahela Site Preparation - Study		
PLANT		AREA/LOCATION	FORMAT	SCALE	
SMEAHEIA		Austrevågen	A4	1:250	
ORIGINATOR NAME		PO. NO	DRAWING NO.:		
Norconsult		-	E316		01
ORIGIN. DRW. NO.	PROJECT NO	PLANT PR. CODE	ORIG. CODE	DISC. CODE	DRW. TYPE
155					SEQUENCE NO.
					SHT. NO.
					REV. NO.

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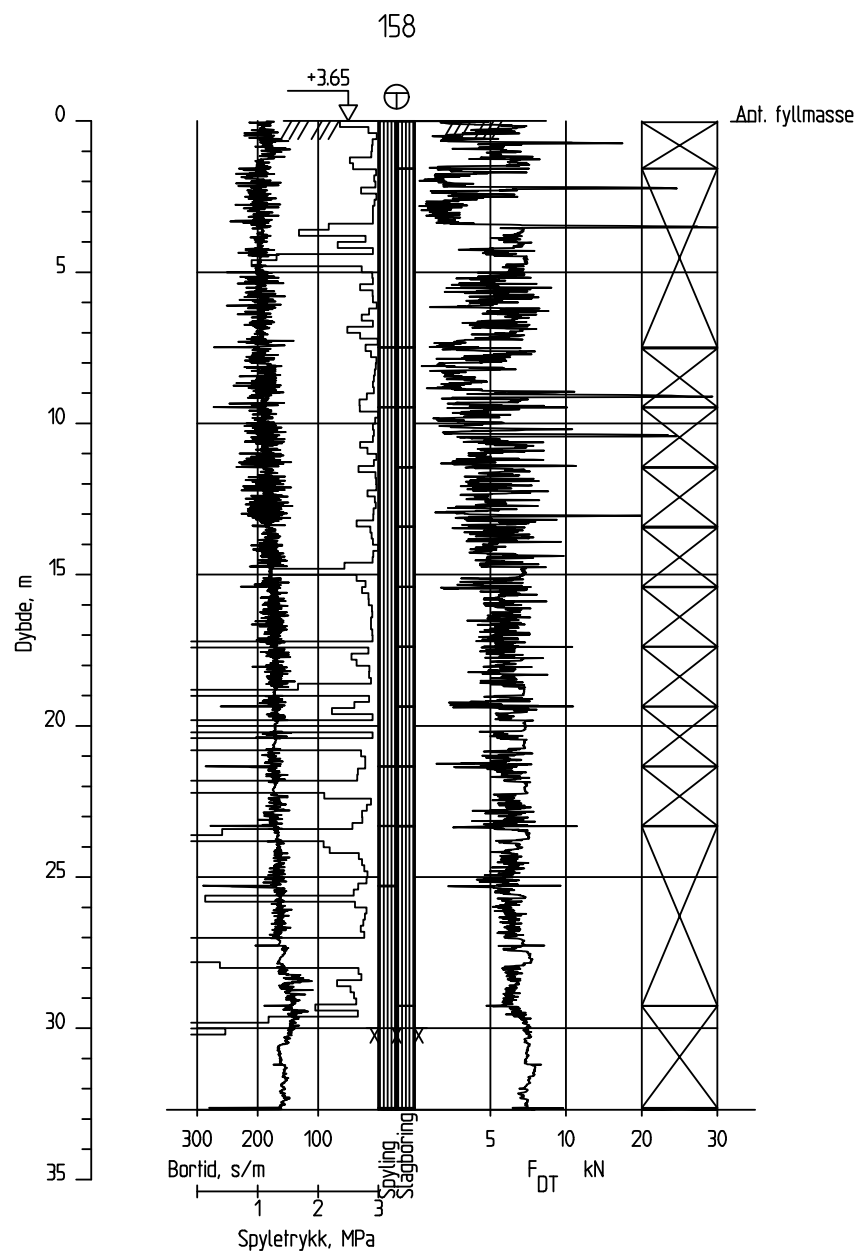


01	2024-08-30	For review		BryOEy	GuMJo
Rev.	Date	Reason for Issue		Prepared	Checked
		PROJECT NAME	DRAWING TITLE:		
		Smeahela	Smeahela Site Preparation - Study Geotechnical field investigations Total sounding profile 156		
PLANT SMEAHEIA		AREA/LOCATION			
ORIGINATOR NAME		Austrevågen			
		FORMAT A4	SCALE 1:250		
		PO. NO	E316	DRAWING NO.:	
		ORIGIN. DRW. NO.	156	PROJECT NO	01
		PLANT PR. CODE	ORIG. CODE	DISC. CODE	DRW. TYPE
		SEQUENCE NO.	SHT. NO.	REV. NO.	

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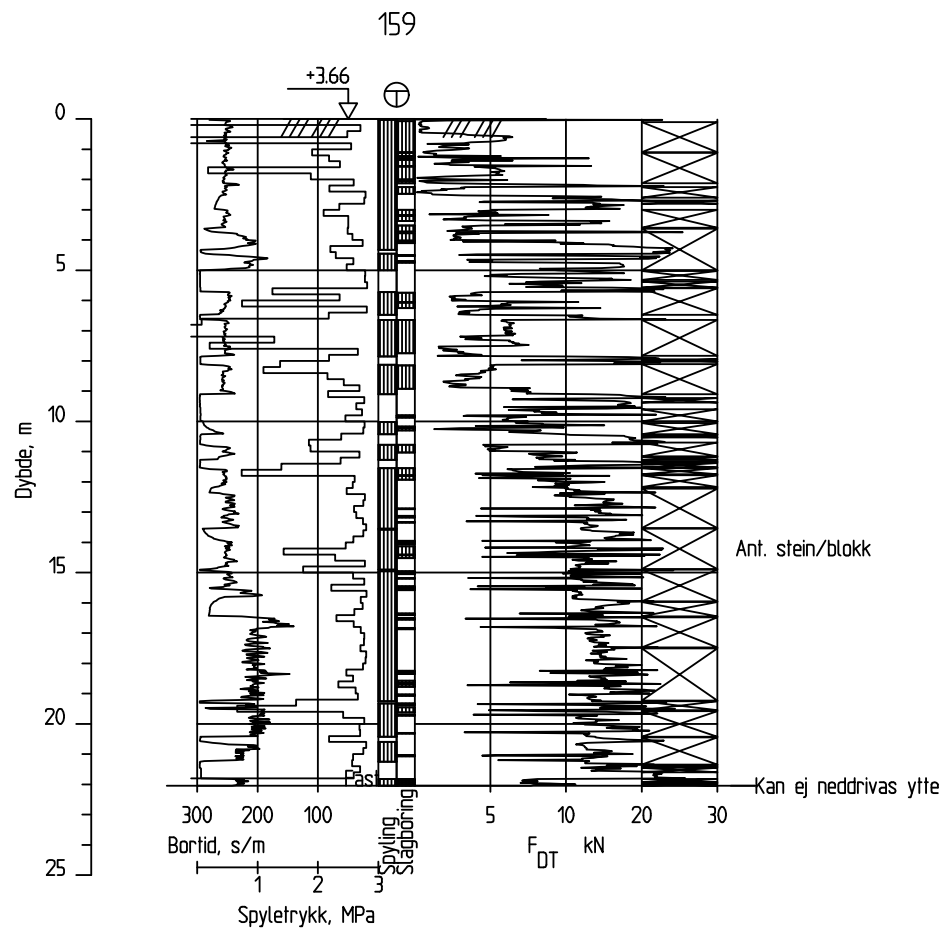


01	2024-08-30	For review	BryOEy	GuMJo	JFS
Rev.	Date	Reason for Issue	Prepared	Checked	Approved
		PROJECT NAME Smeahela	DRAWING TITLE: Smeahela Site Preparation - Study Geotechnical field investigations Total sounding profile 157		
PLANT SMEAHEIA	ORIGINATOR NAME	AREA/LOCATION Austrevågen	FORMAT A4	SCALE 1:250	
PO. NO -		E316	DRAWING NO.:		01
ORIGIN. DRW. NO. 157	PROJECT NO.	PLANT PR. CODE	ORIG. CODE	DISC. CODE	DRW. TYPE
					SEQUENCE NO.
					SHT. NO.
					REV. NO.

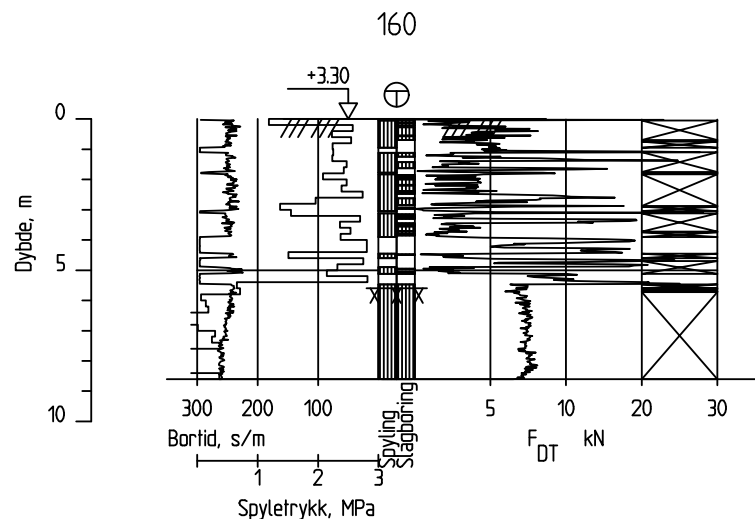




01	2024-08-30	For review				BryOEy	GuMJo	JFS		
Rev.	Date	Reason for Issue				Prepared	Checked	Approved		
<div>equinor</div> <div></div>		PROJECT NAME	DRAWING TITLE:							
		Smeahela	Smeahela Site Preparation – Study Geotechnical field investigations Total sounding profile 15B							
		AREA/LOCATION								
		Austrevågen								
FORMAT	SCALE									
PLANT	SMEAHELA	A4	1:250							
ORIGINATOR NAME		PO. NO	DRAWING NO.:						01	
		–	E316							
<div>Norconsult</div> <div></div>		ORIGIN. DRW. NO.	PROJECT NO	PLANT PR. CODE	ORIG. CODE	DISC. CODE	DRW. TYPE	SEQUENCE NO.	SHT. NO.	REV. NO.
		15B								

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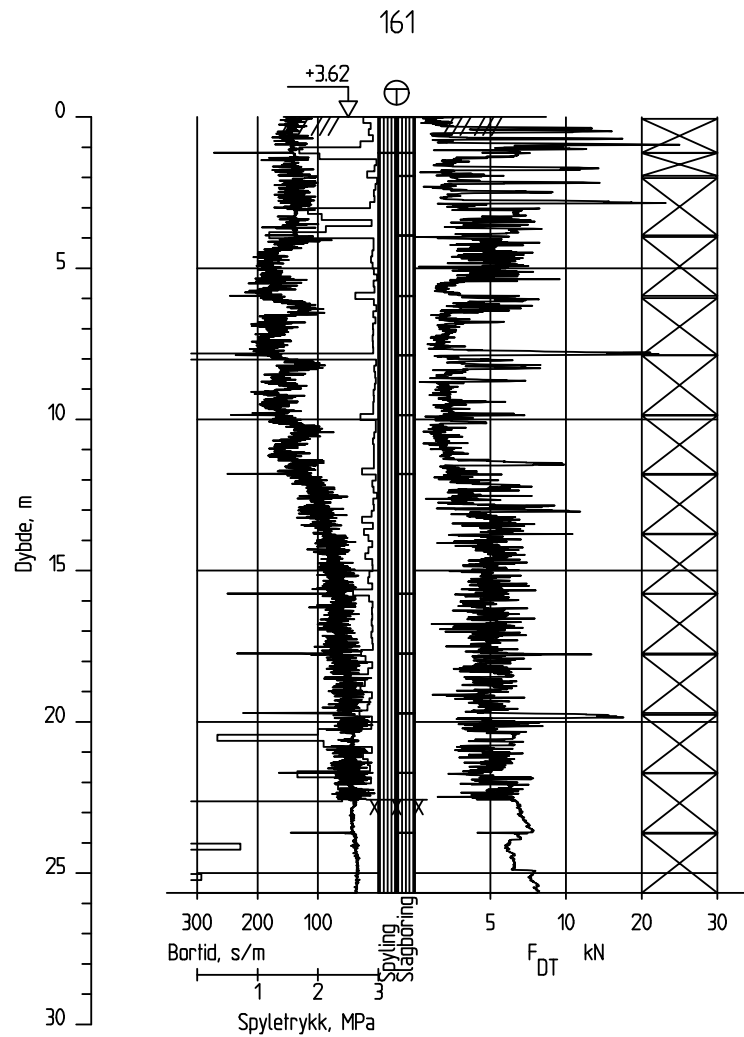


01	2024-08-30	For review		BryOEy	GuMJo
Rev.	Date	Reason for Issue		Prepared	Checked
					Approved
		PROJECT NAME	DRAWING TITLE:		
		Smeahela			
PLANT SMEAHEIA		AREA/LOCATION	Smeahela Site Preparation - Study		
		Austrevågen			
ORIGINATOR NAME		FORMAT	Total sounding profile 159		
		A4			
ORIGINATOR NAME		SCALE	DRAWING NO.:		
		1:250			
ORIGINATOR NAME		PO. NO.	PROJECT NO.		
		-			
ORIGINATOR NAME		ORIGIN. DRW. NO.	PLANT PR. CODE		
		159			
ORIGINATOR NAME		PROJECT NO.	ORIG. CODE		
		E316			
ORIGINATOR NAME		DISC. CODE	DRW. TYPE		
ORIGINATOR NAME		SEQUENCE NO.	SHT. NO.		
ORIGINATOR NAME		REV. NO.	01		
Norconsult					



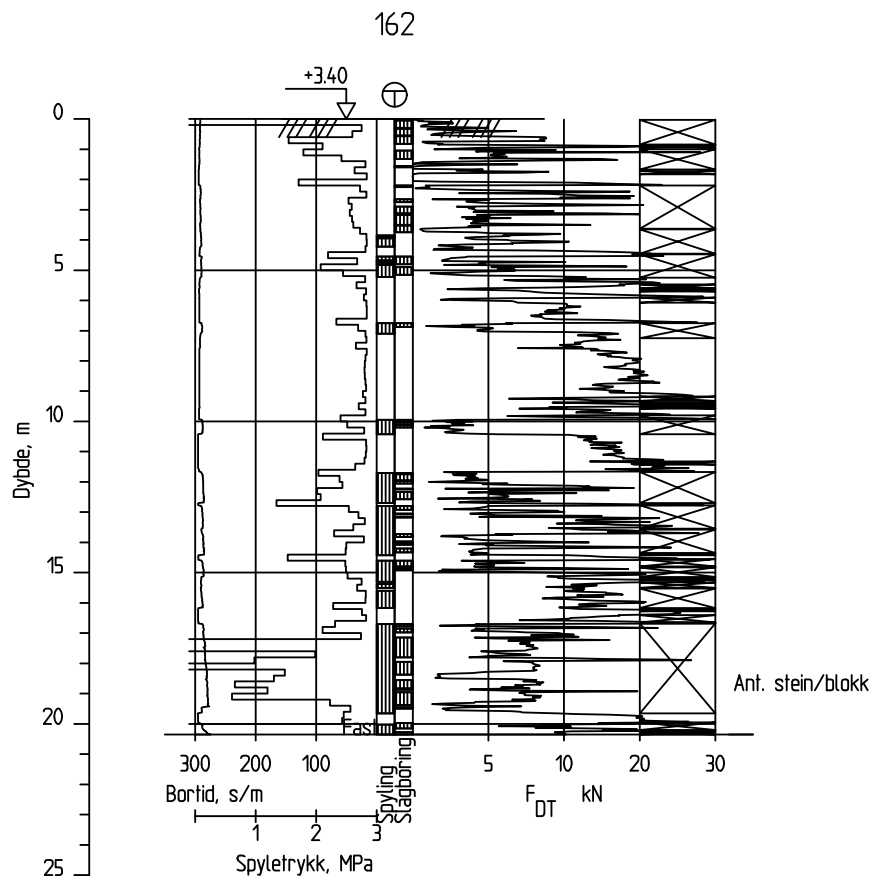
01	2024-08-30	For review				BryOEy	GuMJo	JFS		
Rev.	Date	Reason for Issue				Prepared	Checked	Approved		
<div></div>		PROJECT NAME	DRAWING TITLE:							
		Smeahela	Smeahela Site Preparation – Study Geotechnical field investigations Total sounding profile 160							
		AREA/LOCATION								
		Austrevågen								
PLANT SMEAHEIA		FORMAT A4	SCALE 1:250							
<div></div>		ORIGINATOR NAME	PO. NO	DRAWING NO.:				01		
		–	E316							
		ORIGIN. DRW. NO.	PROJECT NO	PLANT PR. CODE	ORIG. CODE	DISC. CODE	DRW. TYPE	SEQUENCE NO.	SHT. NO.	REV. NO.
		160	NO							

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01	2024-08-30	For review				BryOEy	GuMJo	JFS			
Rev.	Date	Reason for Issue				Prepared	Checked	Approved			
<div>equinor</div>		PROJECT NAME		DRAWING TITLE:							
		Smeahela		Smeahela Site Preparation - Study Geotechnical field Investigations Total sounding profile 161							
		AREA/LOCATION									
		Austrevågen									
PLANT		SMEAHEIA	FORMAT	A4	SCALE	1:250					
ORIGINATOR NAME		PO. NO		DRAWING NO.:					01		
		-		E316							
Norconsult		ORIGIN. DRW. NO.	161	PROJECT NO	PLANT PR. CODE	ORIG. CODE	DISC. CODE	DRW. TYPE	SEQUENCE NO.	SHT. NO.	REV. NO.

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01	2024-08-30	For review		BryOEy	GuMJo
Rev.	Date	Reason for Issue		Prepared	Checked
		PROJECT NAME	DRAWING TITLE:		
		Smeahela	Smeahela Site Preparation - Study		
		AREA/LOCATION	Geotechnical field investigations		
		Austrevågen	Total sounding profile 162		
PLANT SMEAHEIA		FORMAT A4	SCALE 1:250		
ORIGINATOR NAME		PO. NO	DRAWING NO.:		
		-	E316		01
Norconsult		ORIGIN. DRW. NO.	PROJECT NO	PLANT PR. CODE	ORIG. CODE
		162			
		DISC. CODE	DRW. TYPE	SEQUENCE NO.	SHT. NO.
		REV. NO.			