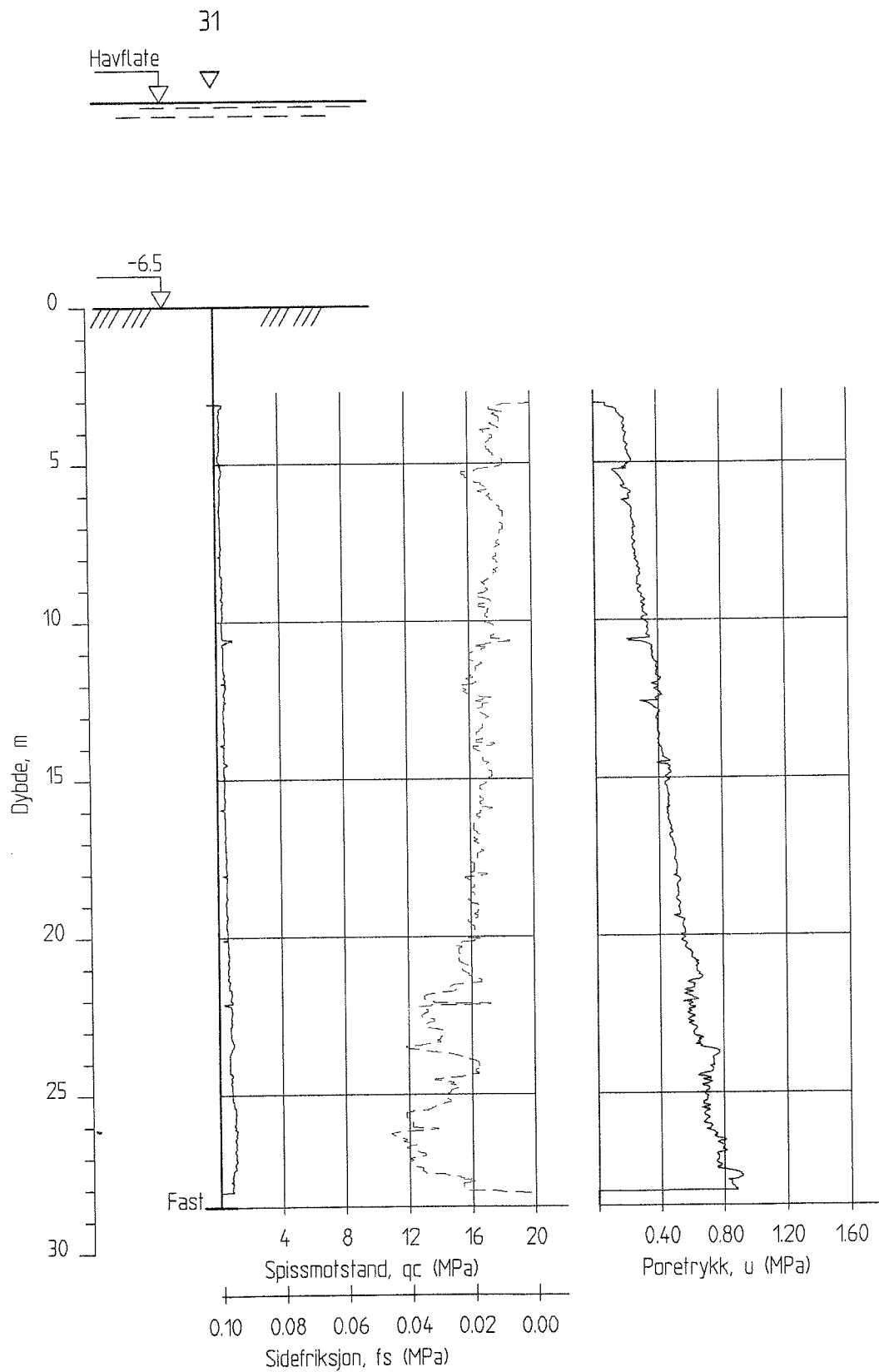


Vedlegg B - Trykksonderinger

INNHold

Figur B1 – B8 Trykksonderinger

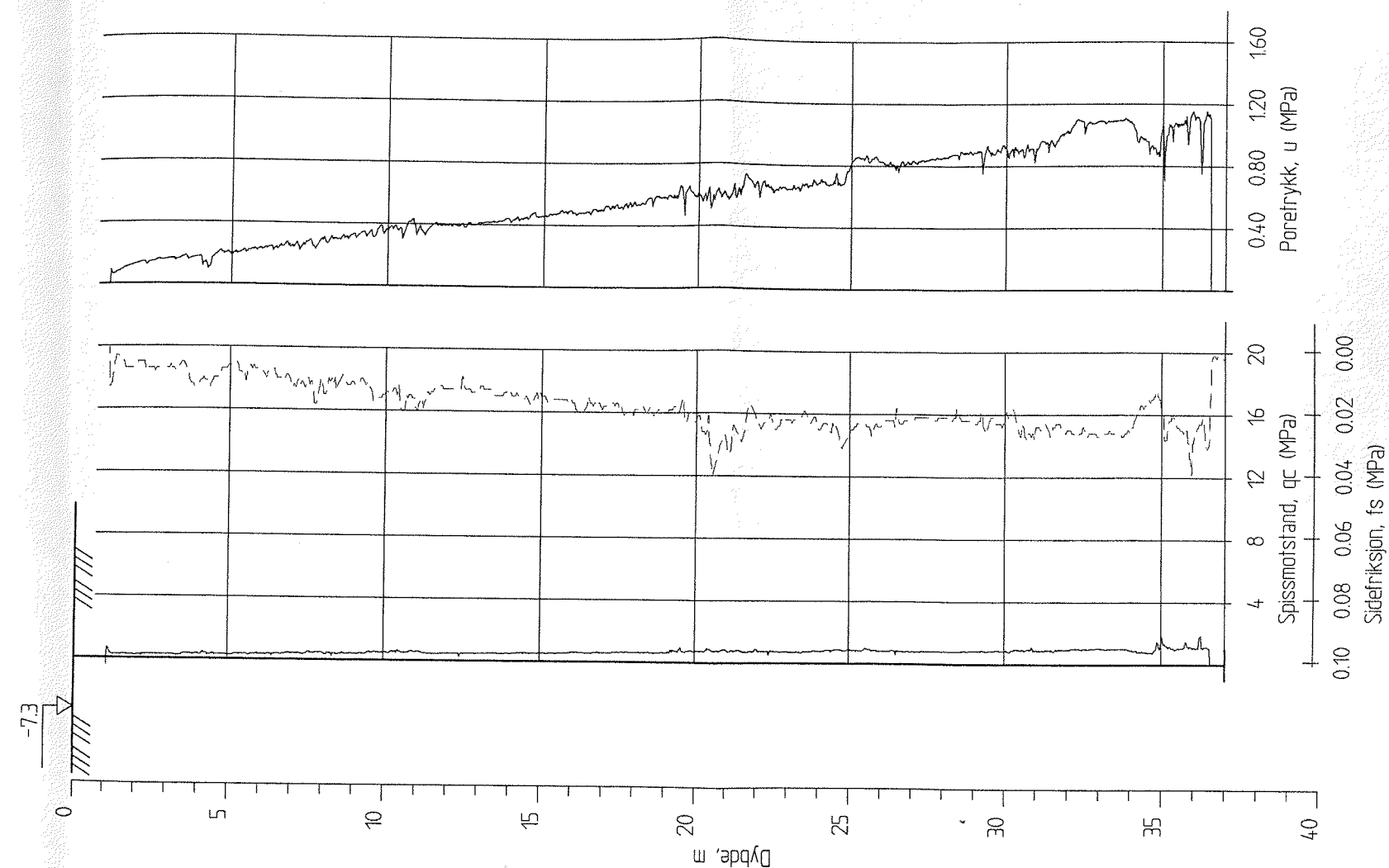


NY OPERA I BJØRVIKA

Rapport nr.
20011343-1Figur nr.
B1CPT-sondering
Borhull 31
M = 1 : 200Tegner
Dato:
27.09.01Kontrollert
ØNGodkjent
ØN

47

Havflate



NY OPERA I BJØRVIKA

CPT-sondering
 Borhull 47
 M = 1 : 200

Rapport nr.
 20011343-1

Figur nr.
 B2

Tegnet

Dato:
 27.09.01

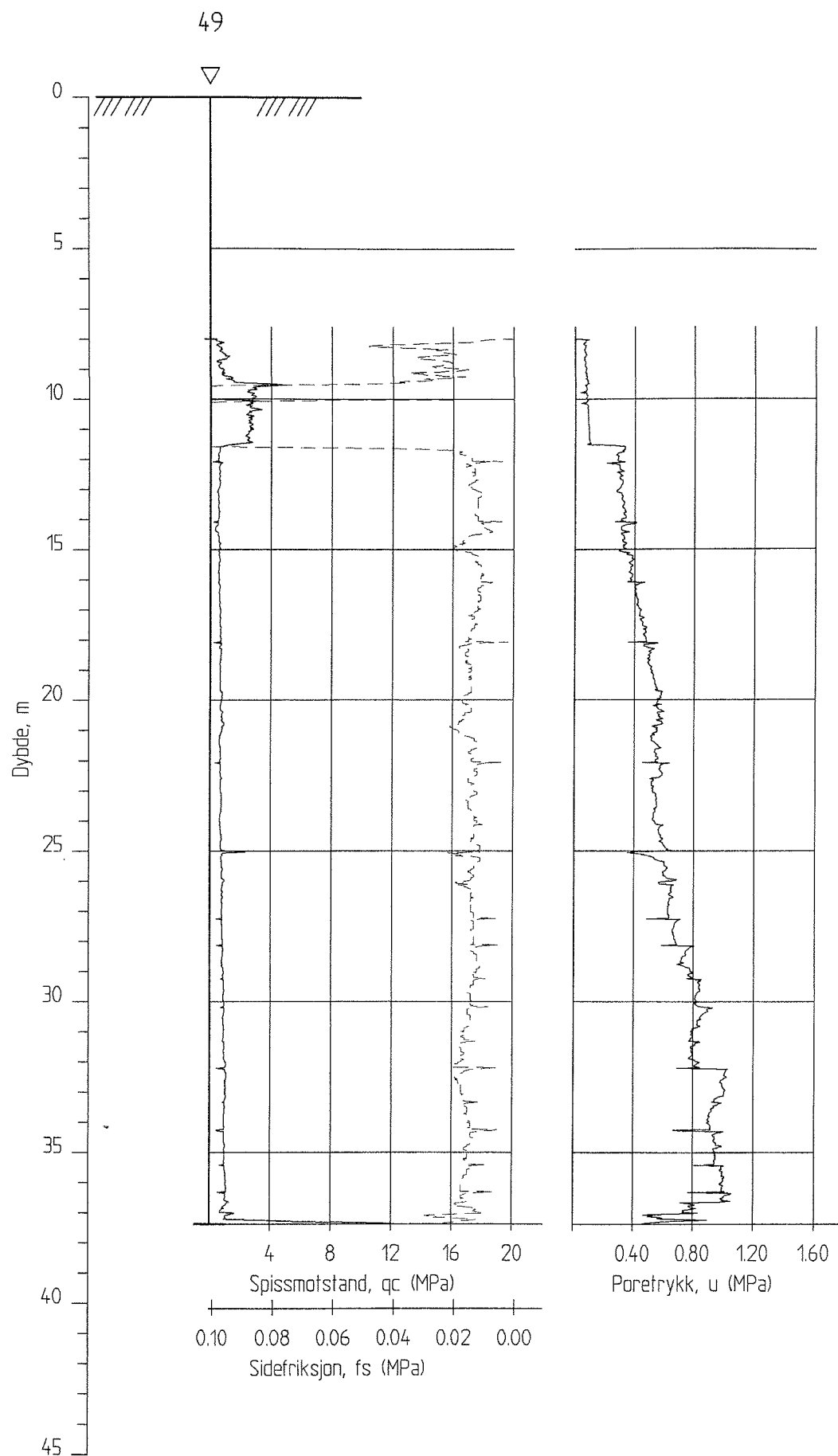
Kontrollert

ØN

Godkjent

ØN

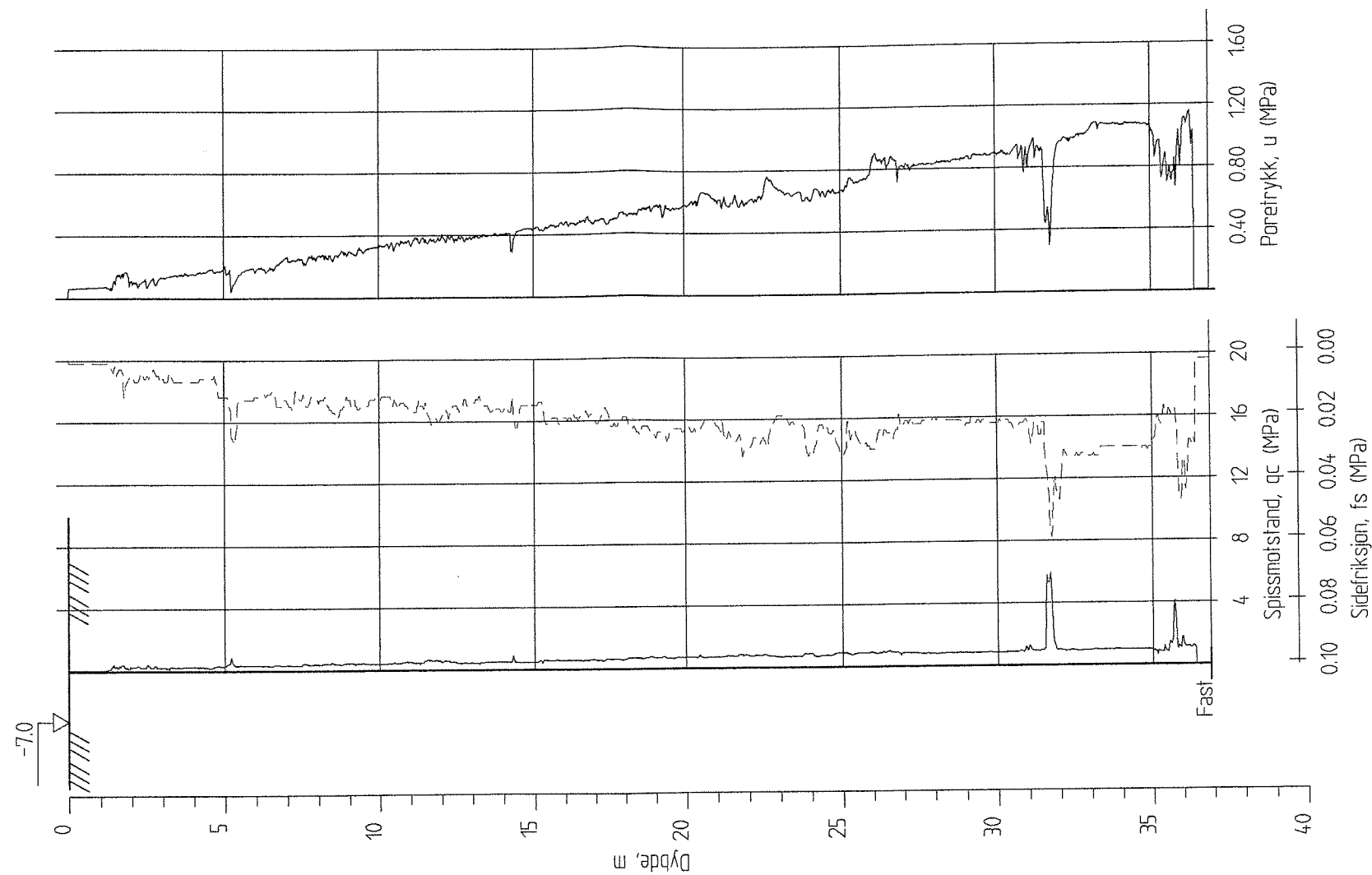
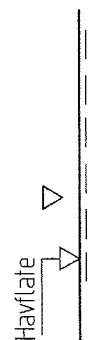




NY OPERA I BJØRVIKA

Rapport nr.
20011343-1Figur nr.
B3CPT-sondering
Borhull 49
M = 1 : 200Tegner
*IS*Dato:
27.09.01Kontrollert
*ØN*Godkjent
ØN

57



NY OPERA I BJØRVIKA

CPT-sondering
Borhull 57
M = 1 : 200

Rapport nr.
20011343-1

Figur nr.
B4

Tegner

Dato:
14.10.01

Kontrollert

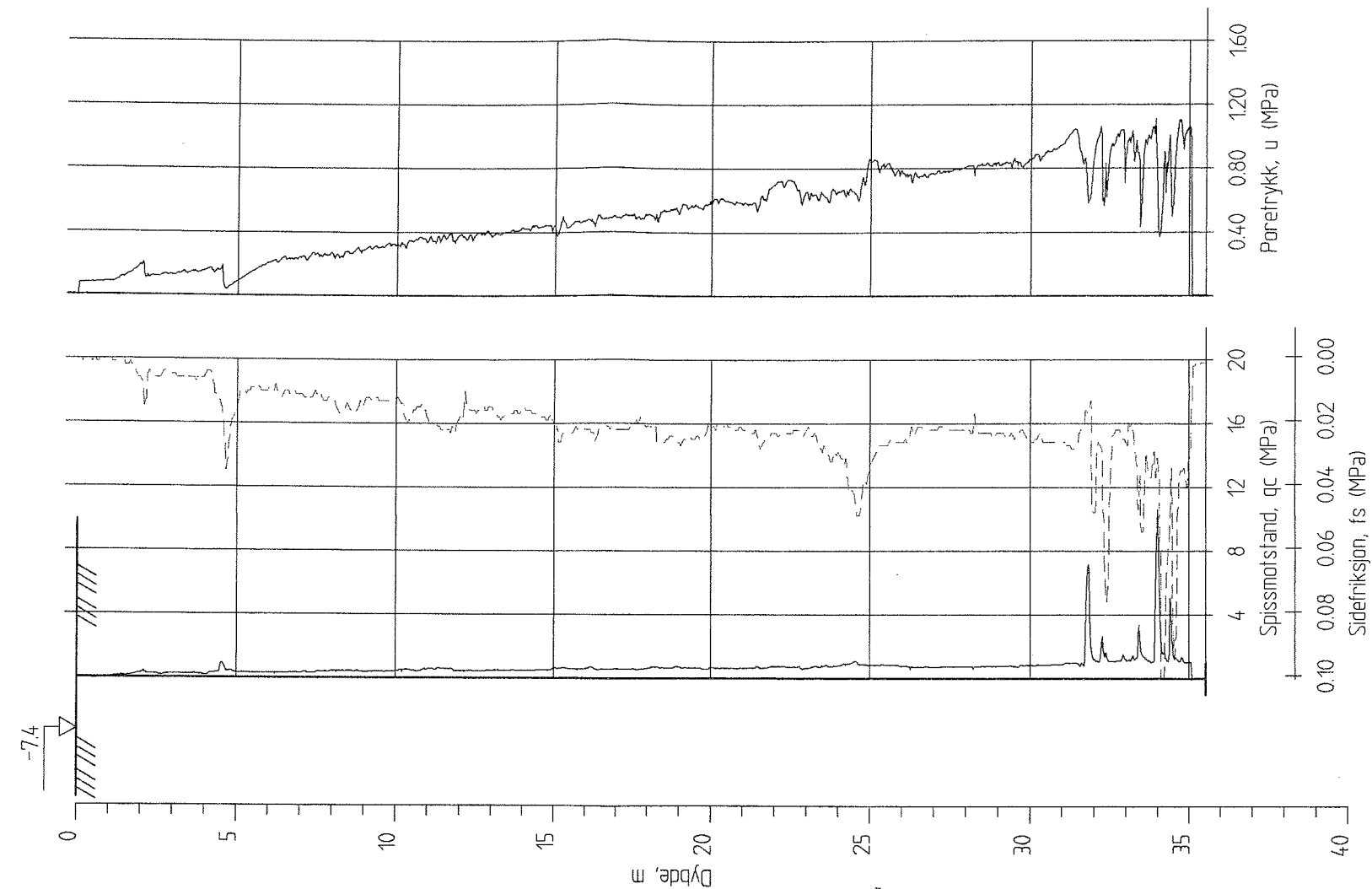
Godkjent



67

▽

Havflate



NY OPERA I BJØRVIKA

CPT-sondering
 Borhull 57
 M = 1 : 200

Rapport nr.
 20011343-1

Figur nr.
 B6

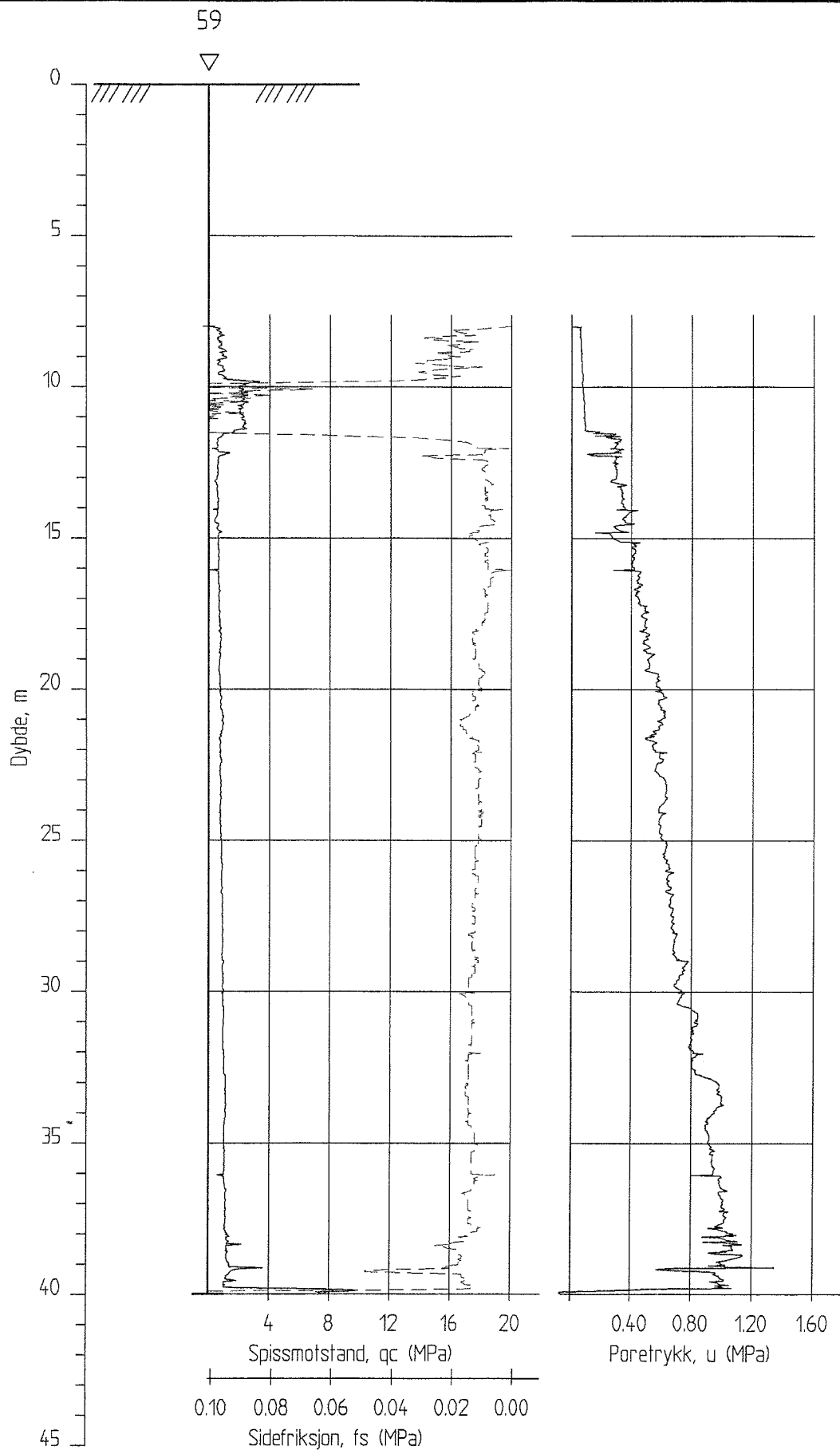
Tegner

Dato
 14.10.01

Kontrollert

Godkjent





NY OPERA I BJØRVIKA

CPT-sondering
 Borhull 59
 M = 1 : 200

Rapport nr.
 20011343-1

Tegner

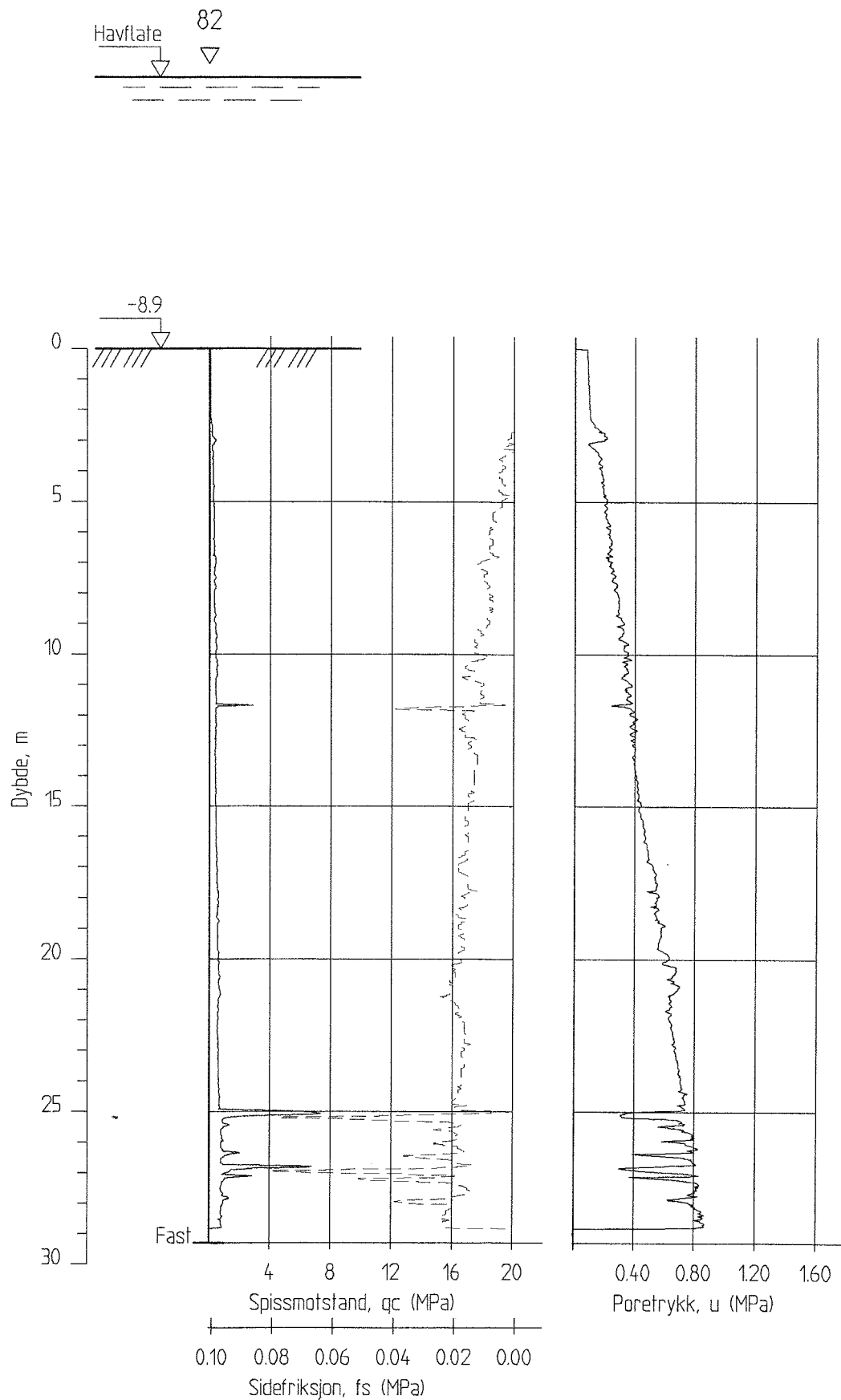
Kontrollert
 ØN

Godkjent
 ØN

Figur nr.
 B5

Dato:
 24.08.01





NY OPERA I BJØRVIKA

CPT-sondering
Borhull 82
M = 1 : 200

Rapport nr.
20011343-1

Tegner

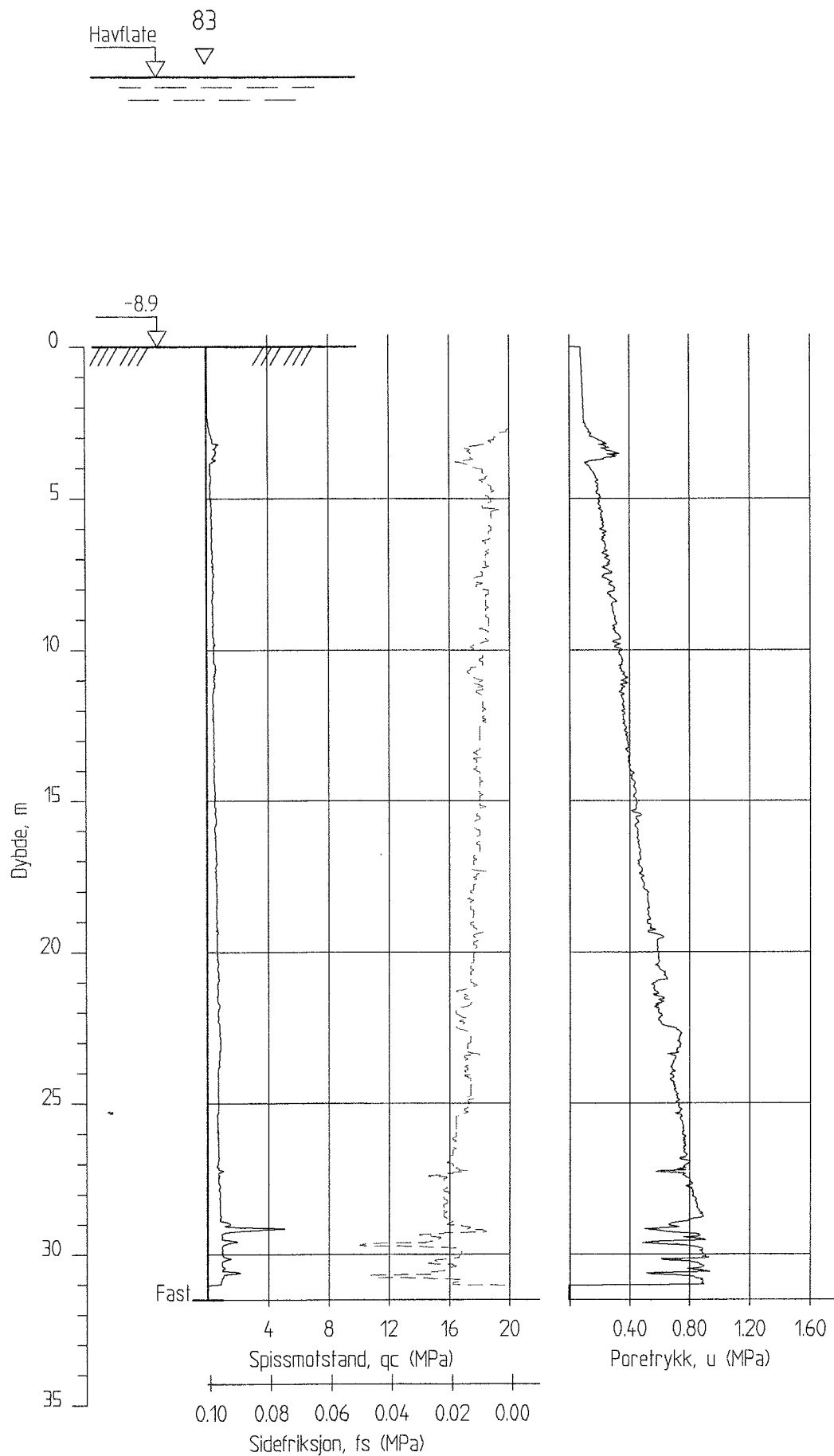
Kontrollert
ØN



Godkjent
ØN

Figur nr.
B7

Dato:
17.10.01





NY OPERA I BJØRVIKA	Rapport nr. 20011343-1	Figur nr. B8
CPT-sondering Borhull 83 M = 1 : 200	Tegner 	Dato: 17.10.01
	Kontrollert  Godkjent 