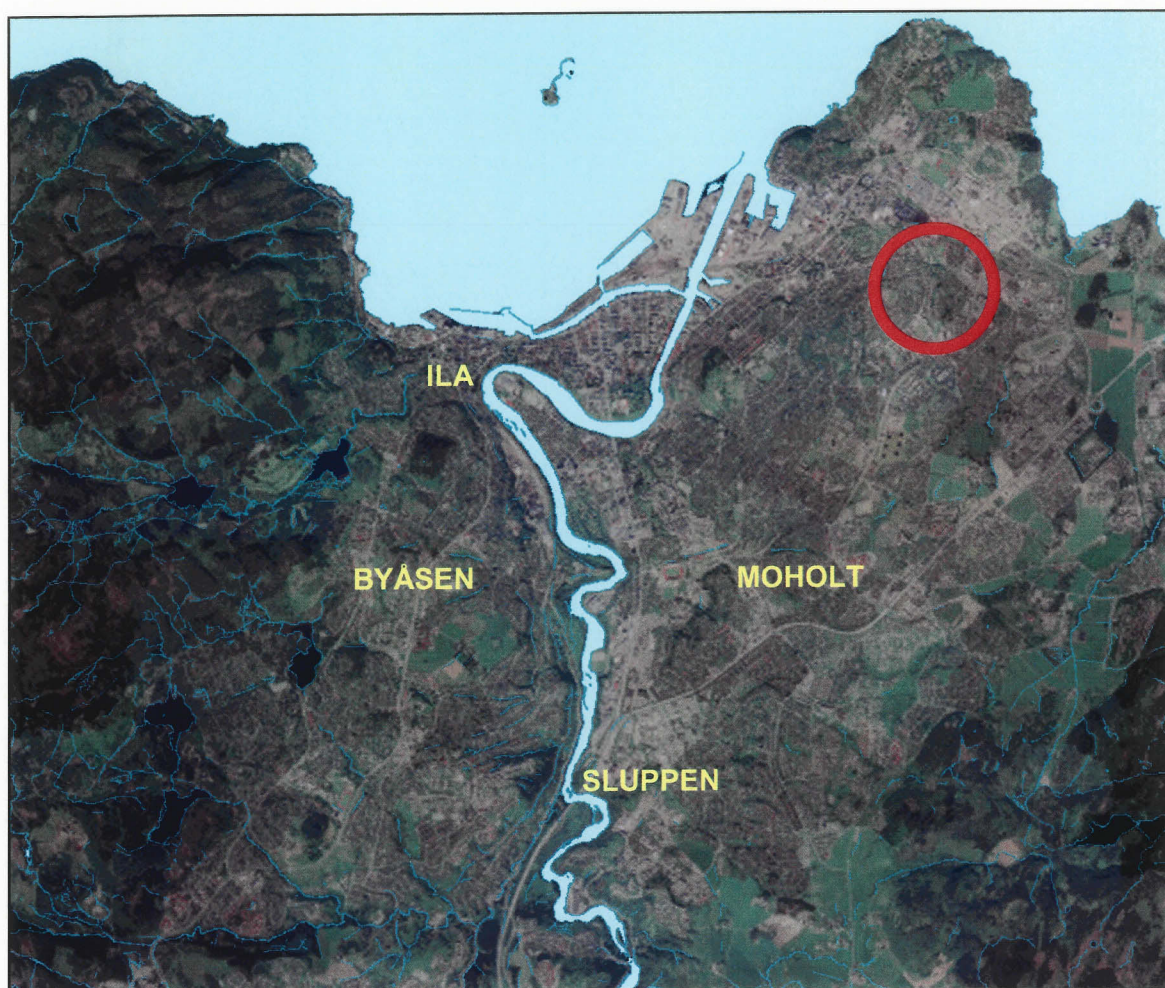




TRONDHEIM KOMMUNE

R.1305 BRIAN SMITHS GATE

GRUNNUNDERSØKELSER
DATARAPPORT


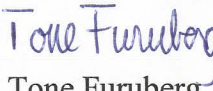


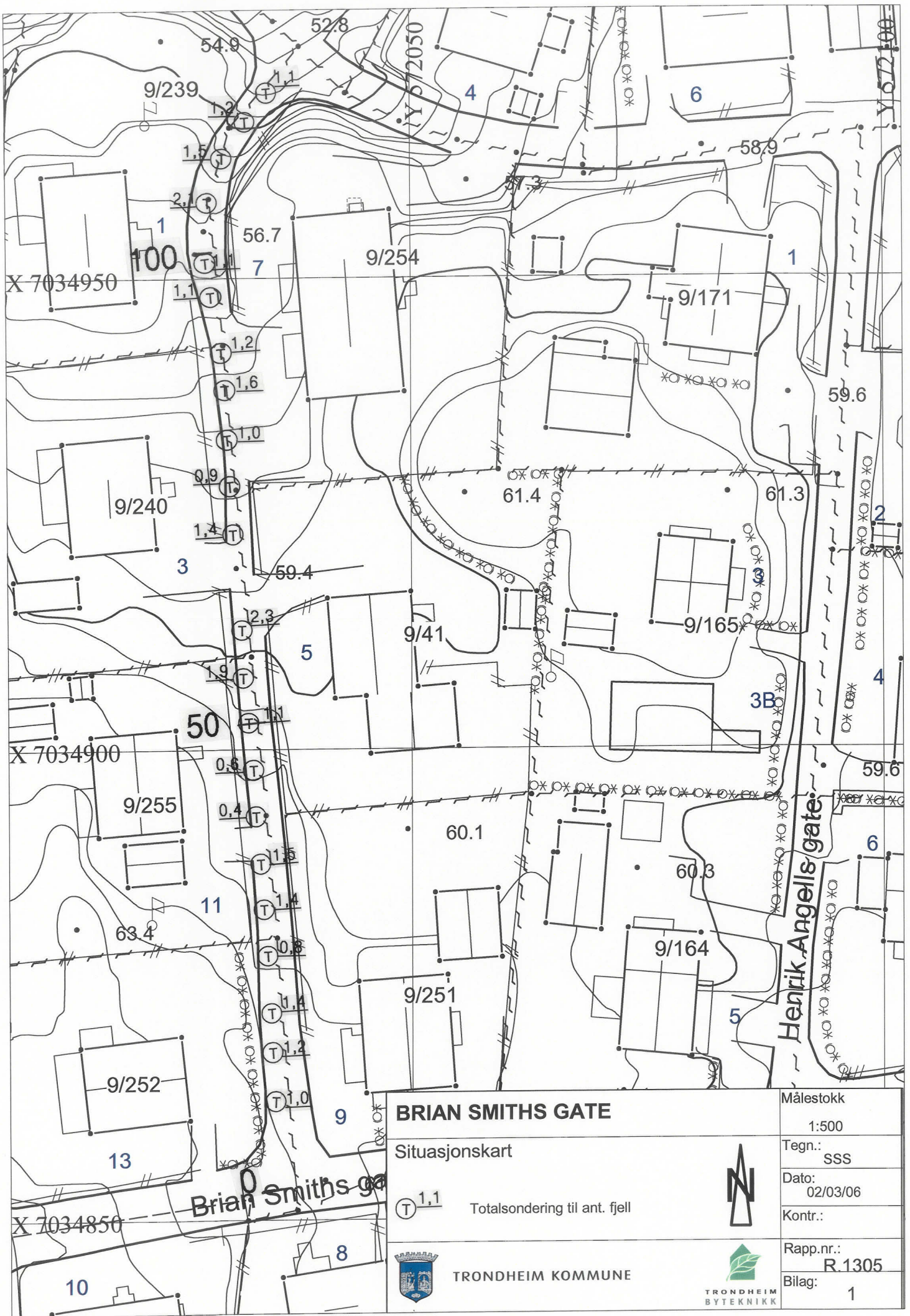
12.02.2007



TRONDHEIM KOMMUNE
Trondheim byteknikk

Rapport fra Geoteknisk faggruppe.

| | | | |
|---|---|--------------------------|--|
| Oppdrag: R.1305 | BRIAN SMITHS GATE Fornyelse VA-ledning Datarapport | | |
| Trondheim den: | 12.02.2007 | | |
| Oppdragsgiver: | Intern | Oppdrag ved: | A. Ellingsson |
| Repr. punkt: | Euref 89. øst: 572 050 | Euref 89 nord: 7 034 900 | |
| Sted: | Bakkaunet | Antall tekstsider: | 1 |
| Feltarbeid utført: | 28.02.2006 | Antall bilag: | 6 |
| Feltmetoder: | totalsondering | | |
| Emneord: | Løsmasseoverdekning | | |
| Saksbehandler: |  Stlg Vognild | Kvalitetssikrer: |  Tone Furuberg |
| <p>Tekst:</p> <p>På oppdrag fra Andreas Ellingsson har vi gjort en grunnundersøkelse for en ledningstrasé i Brian Smiths gate.</p> <p>Det er totalsondert i 22 punkt. Sonderingene er ført til antatt fjell.</p> <p>Undersøkelsen viste at fjellet ligger fra 0,4 til 2,1 meter under topp veg.</p> <p>Borpunktene plassering er vist på situasjonskartet bilag 1 og sonderingsresultatene er vist i bilag 2-6.</p> | | | |



BRIAN SMITHS GATE

Situasjonskart

Ⓣ 1,1 Totalsondering til ant. fjell



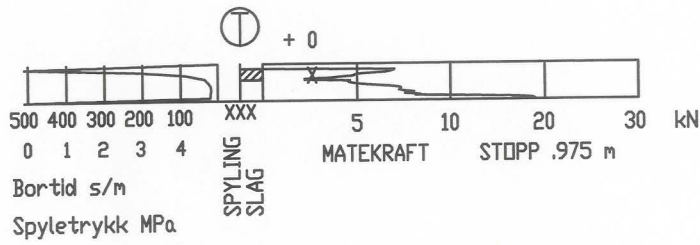
TRONDHEIM KOMMUNE



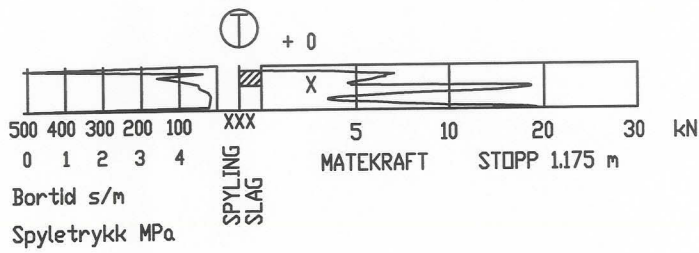
TRONDHEIM
BYTEKNIKK

| | |
|-----------|----------|
| Målestokk | 1:500 |
| Tegn.: | SSS |
| Dato: | 02/03/06 |
| Kontr.: | |
| Rapp.nr.: | R.1305 |
| Bilag: | 1 |

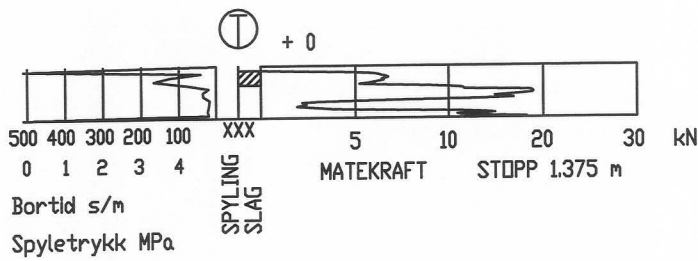
Pr.10



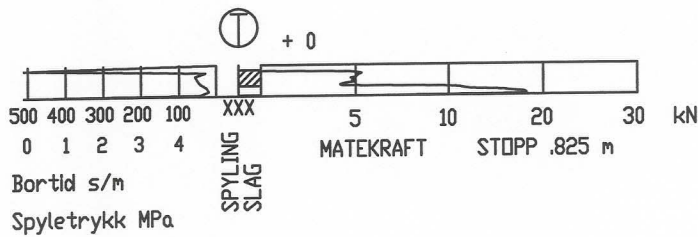
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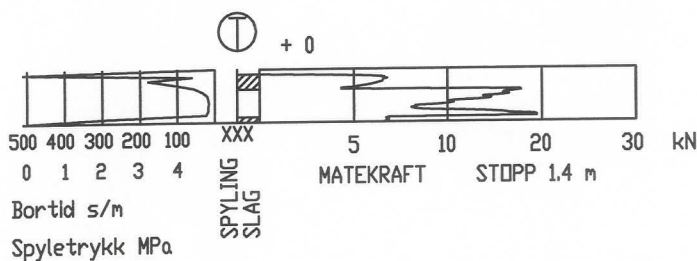
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pr.25

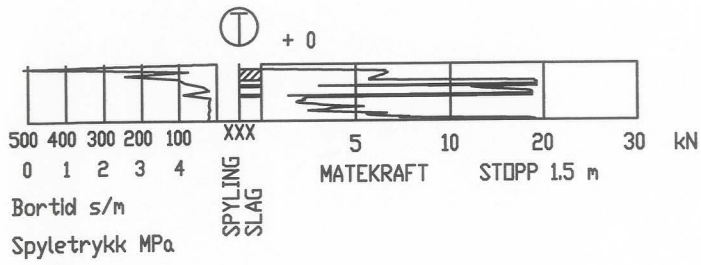


pr.30

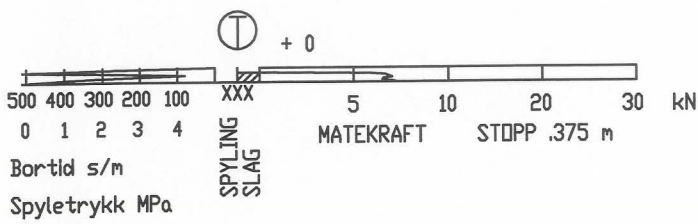


BRIAN SMITHS GATE
Totalsonderinger
R.1305 Bilag 2

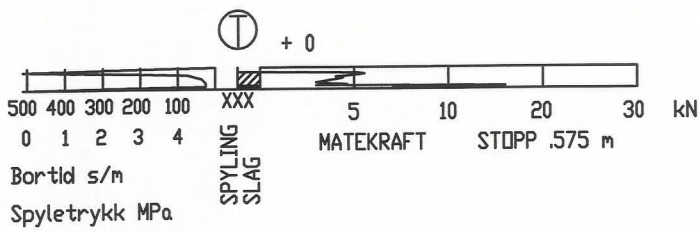
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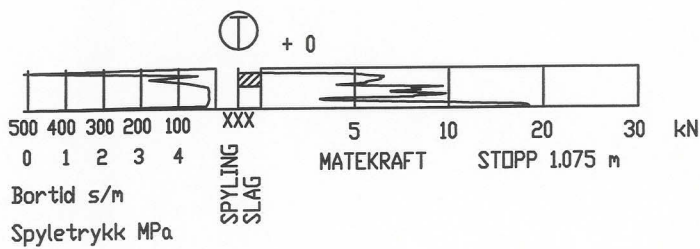
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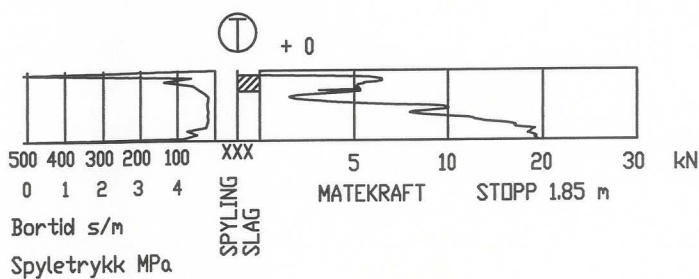
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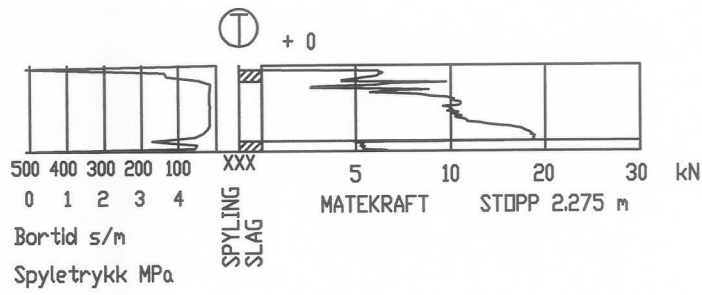
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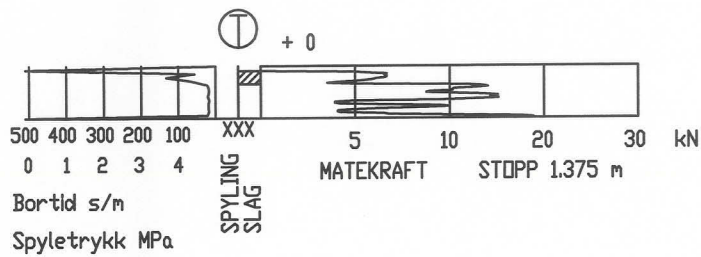
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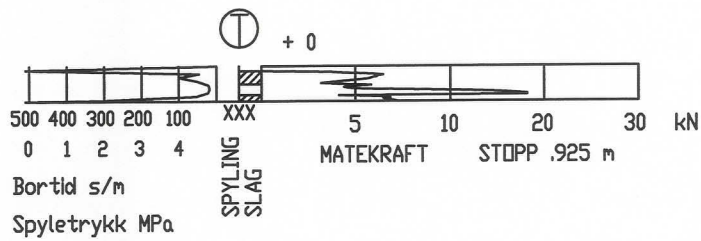
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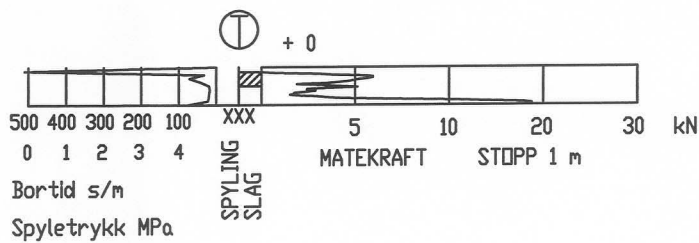
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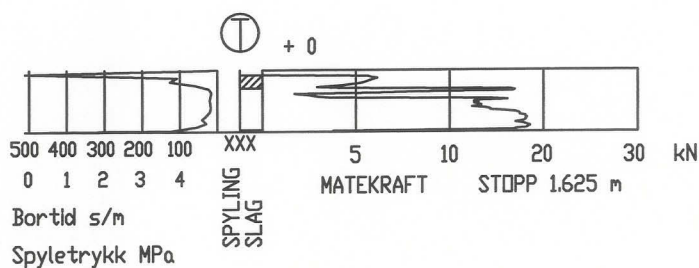
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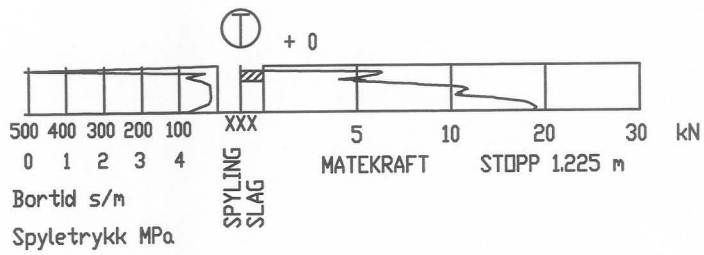
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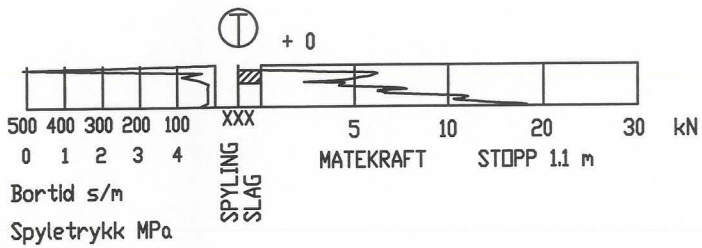
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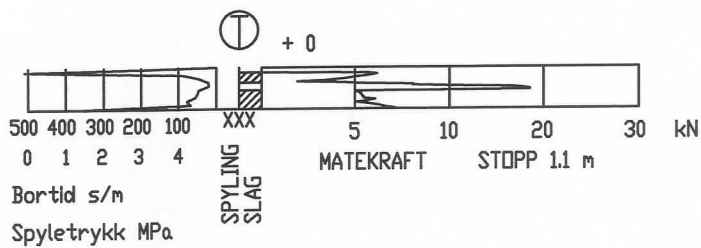
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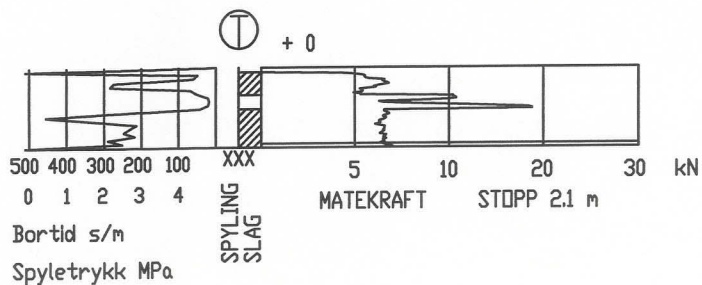
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pr.99

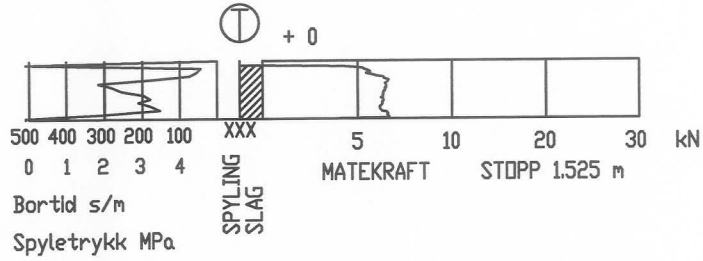


pr.105

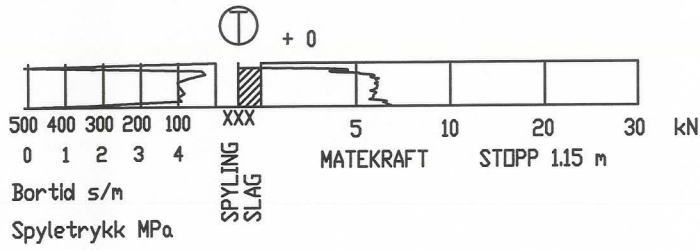


BRIAN SMITHS GATE
Totalsonderinger
R.1305 Bilag 5

pr.110



pr.114



pr.118

