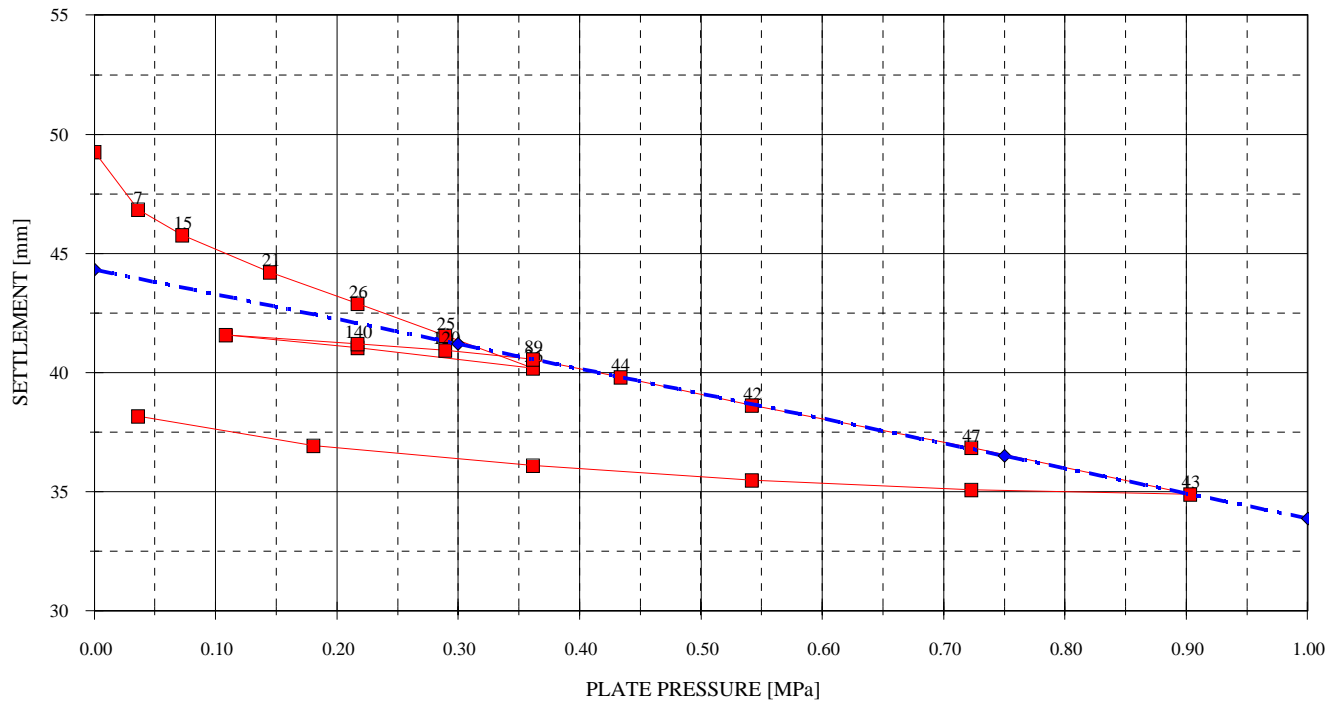
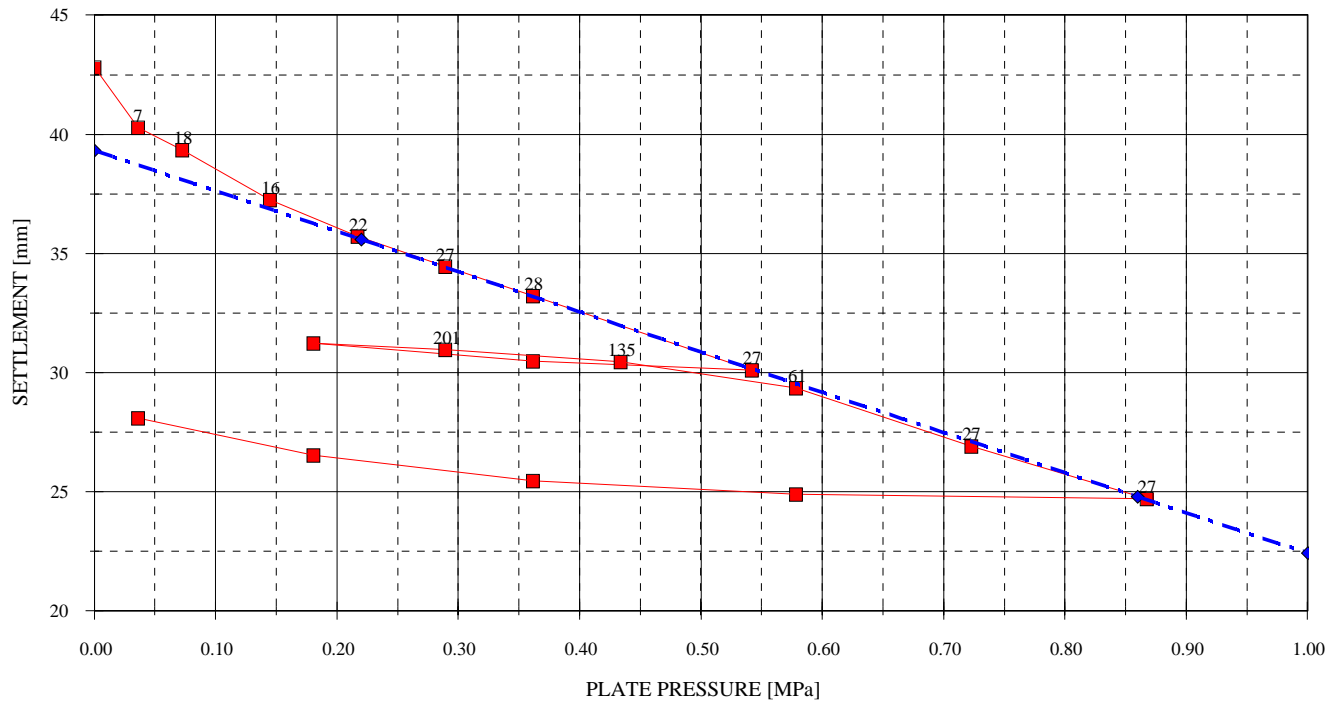


**HORIZONTAL PLATE LOADING TEST :
PROJECT BRAVO**

■ PB01 at 4.3 m ◆ Average secant modulus between a plate pressure of 0.30 and 0.75MPa = 44.3 MPa

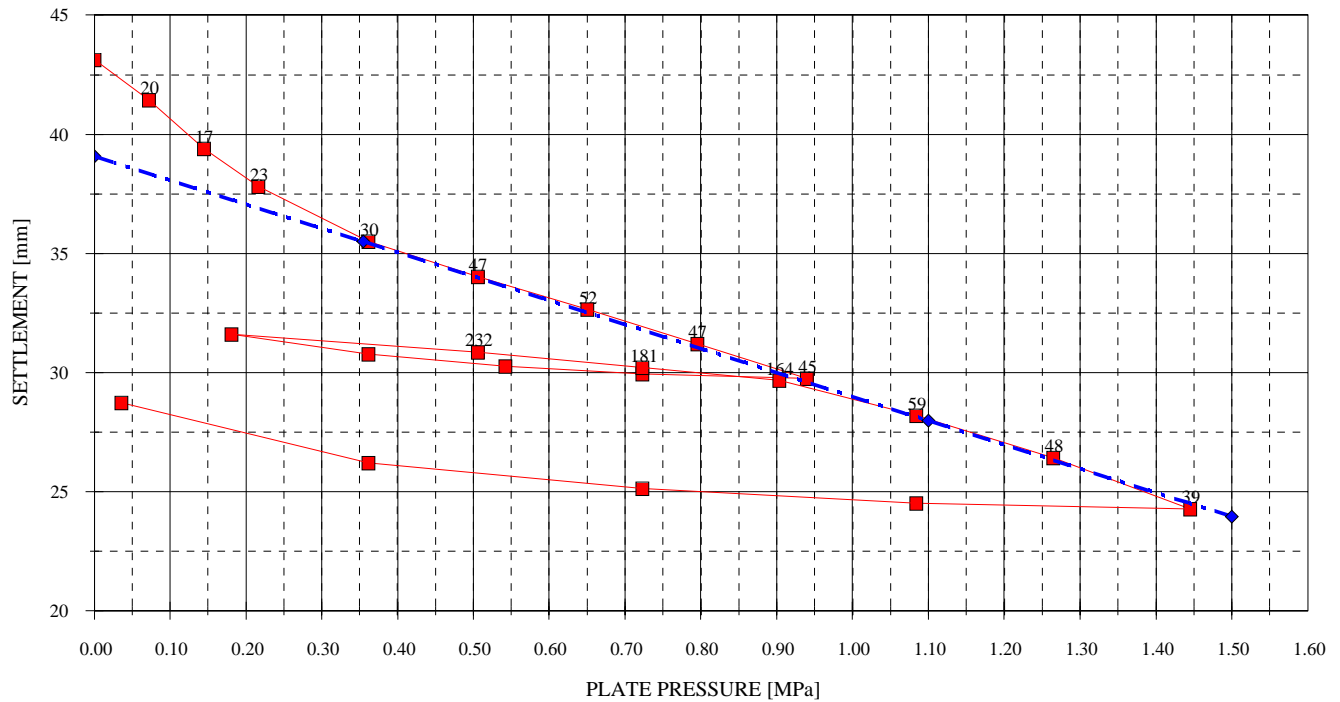
[illegible]

**HORIZONTAL PLATE LOADING TEST :
PROJECT BRAVO**

■ PB07 at 3.6 m ◆ Average secant modulus between a plate pressure of 0.22 and 0.86 MPa = 22.1 MPa

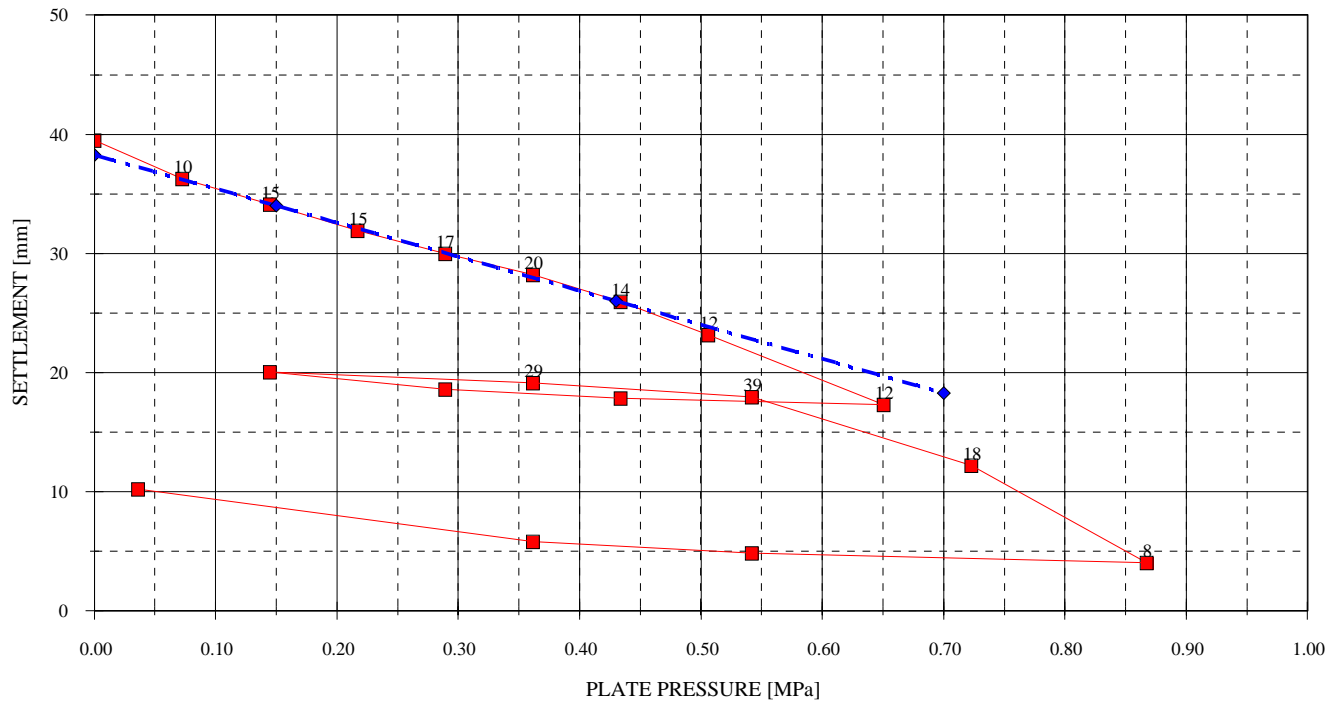
[illegible]

HORIZONTAL PLATE LOADING TEST : PROJECT BRAVO



■ PB08 at 3.4 m ◆ Average secant modulus between a plate pressure of 0.36 and 1.10 MPa = 45.2 MPa

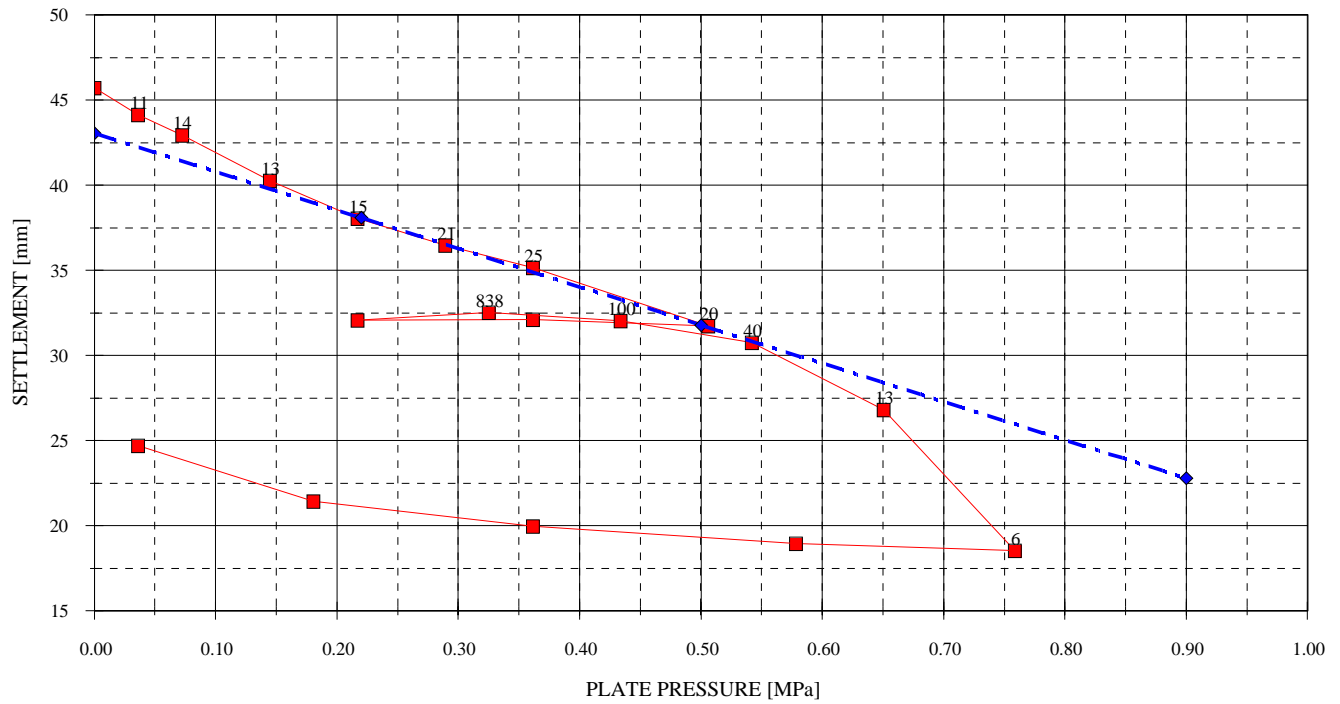
[illegible]

**HORIZONTAL PLATE LOADING TEST :
PROJECT BRAVO**

■ PB15 at 3.8 m ◆ Average secant modulus between a plate pressure of 0.15 and 0.43 MPa = 14.9 MPa

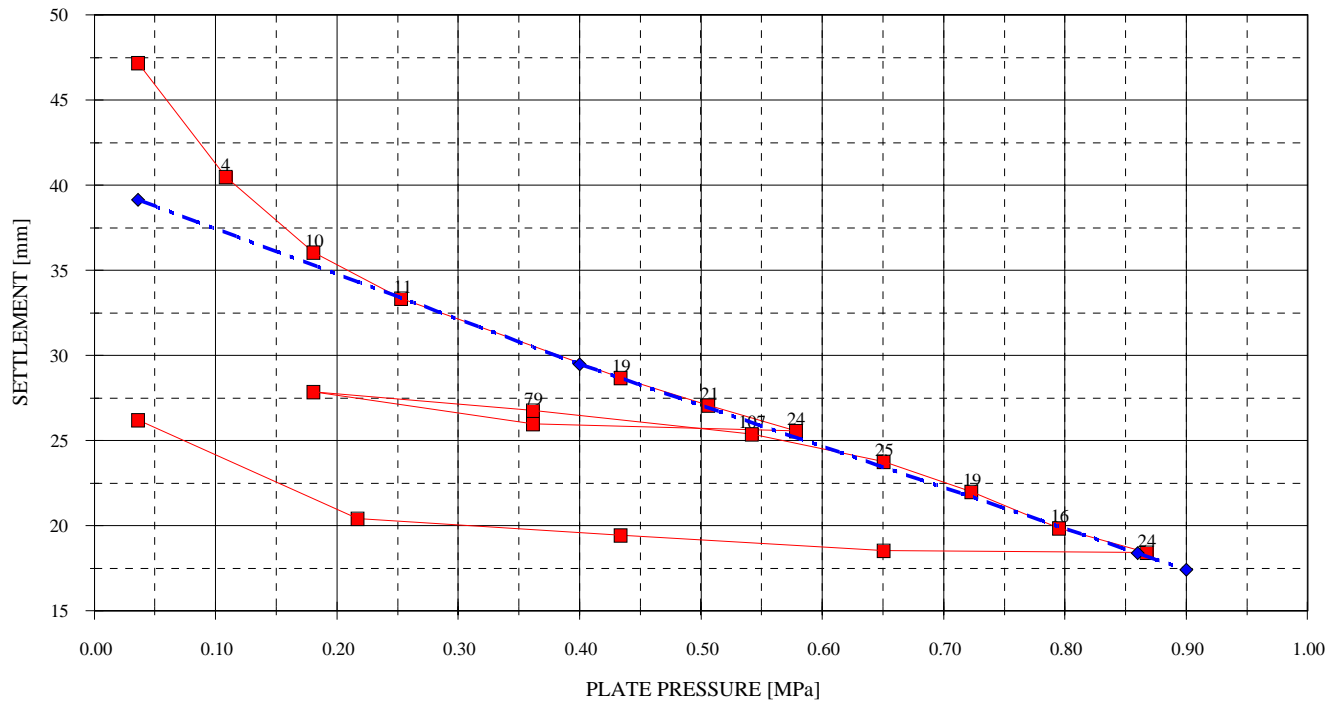
[illegible]

HORIZONTAL PLATE LOADING TEST : PROJECT BRAVO



■ PB18 at 4.1 m
 ◆ Average secant modulus between a plate pressure of 0.22 and 0.50 MPa = 22.0 MPa

[illegible]

**HORIZONTAL PLATE LOADING TEST :
PROJECT BRAVO**

■ PB32 at 2.8 m ◆ Average secant modulus between a plate pressure of 0.40 and 0.86 MPa = 21.5 MPa