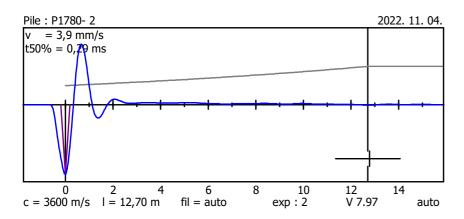


Pile: P1779- 2

Average of: 1

Area: [m2]

L/D:

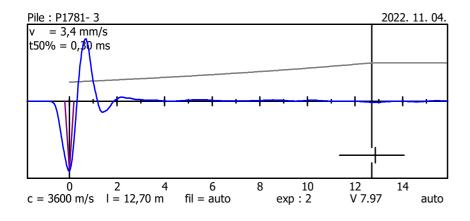


Pile: P1780- 2

Average of: 1

Area: [m2]

L/D:

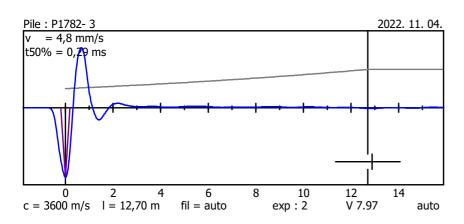


Pile: P1781-3

Average of: 1

Area: [m2]

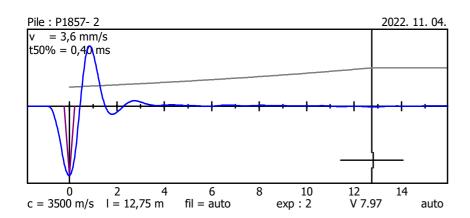
L/D:



Pile: P1782-3

Average of: 1

Area: [m2]

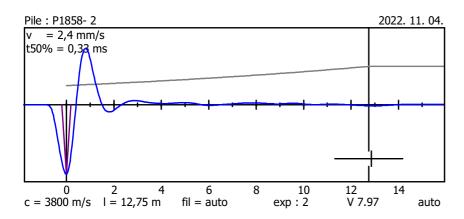


Pile: P1857- 2

Average of: 1

Area: [m2]

L/D:

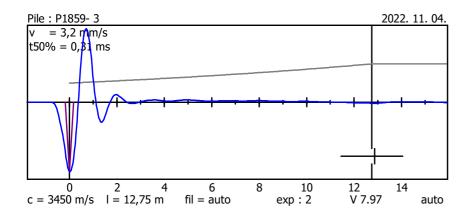


Pile: P1858- 2

Average of: 1

Area: [m2]

L/D:

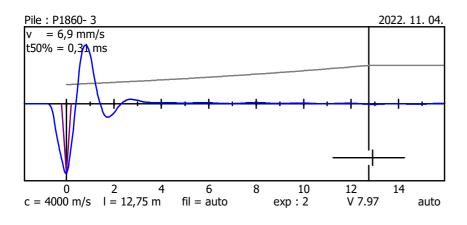


Pile: P1859-3

Average of: 1

Area: [m2]

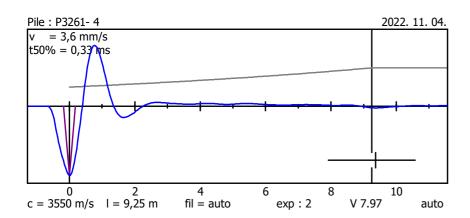
L/D:



Pile: P1860-3

Average of: 1

Area: [m2]

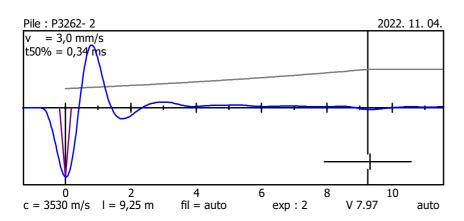


Pile: P3261-4

Average of: 1

Area: [m2]

L/D:

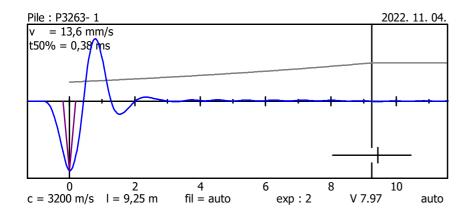


Pile: P3262- 2

Average of: 1

Area: [m2]

L/D:

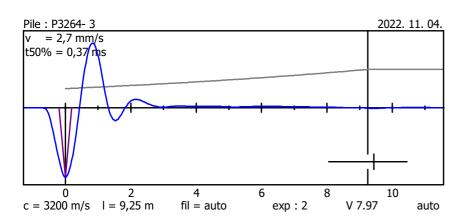


Pile: P3263-1

Average of: 1

Area: [m2]

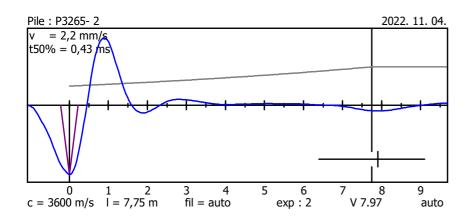
L/D:



Pile: P3264-3

Average of: 1

Area: [m2]

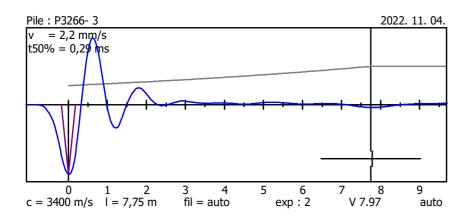


Pile: P3265- 2

Average of: 1

Area: [m2]

L/D:

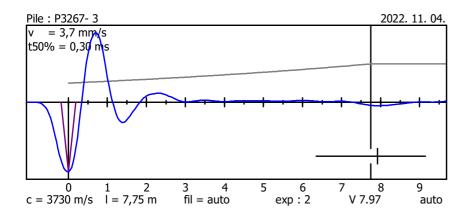


Pile: P3266-3

Average of: 1

Area: [m2]

L/D:

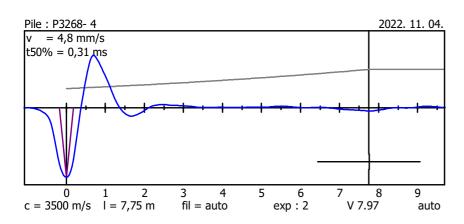


Pile: P3267-3

Average of: 1

Area: [m2]

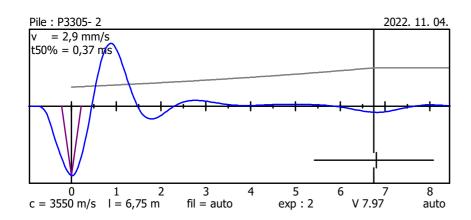
L/D:



Pile: P3268-4

Average of: 1

Area: [m2]

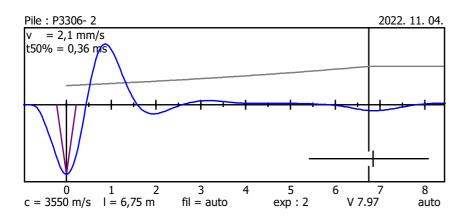


Pile: P3305- 2

Average of: 1

Area: [m2]

L/D:

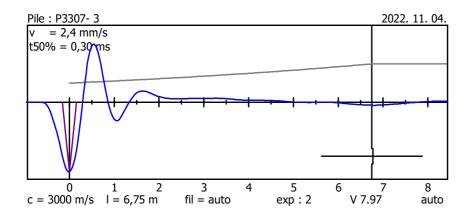


Pile: P3306- 2

Average of: 1

Area: [m2]

L/D:

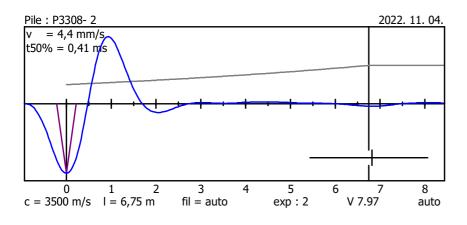


Pile: P3307-3

Average of: 1

Area: [m2]

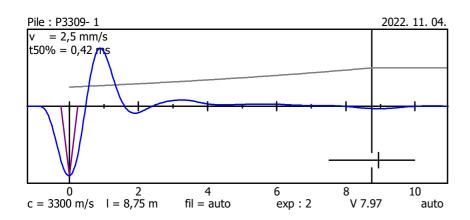
L/D:



Pile: P3308- 2

Average of: 1

Area: [m2]

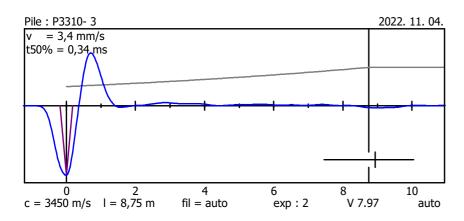


Pile: P3309- 1

Average of: 1

Area: [m2]

L/D:

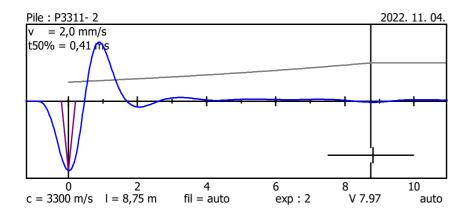


Pile: P3310-3

Average of: 1

Area: [m2]

L/D:

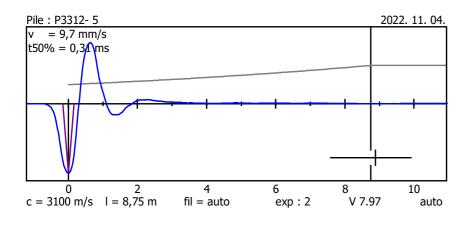


Pile: P3311-2

Average of: 1

Area: [m2]

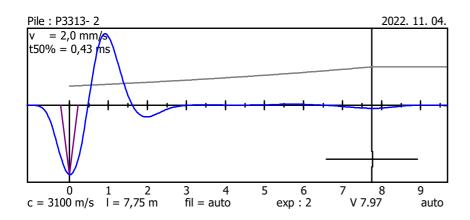
L/D:



Pile: P3312- 5

Average of: 1

Area: [m2]

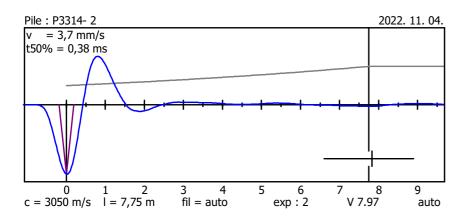


Pile: P3313- 2

Average of: 1

Area: [m2]

L/D:

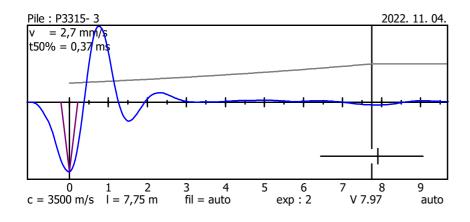


Pile: P3314-2

Average of: 1

Area: [m2]

L/D:

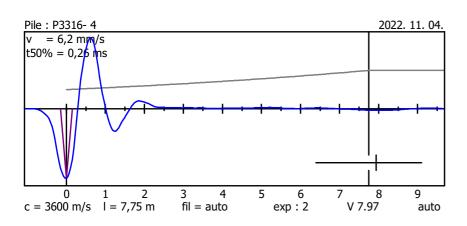


Pile: P3315-3

Average of: 1

Area: [m2]

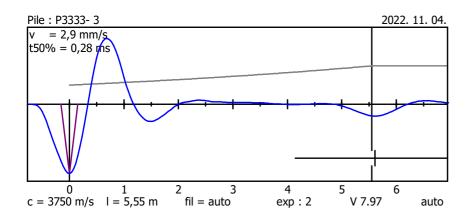
L/D:



Pile: P3316-4

Average of: 1

Area: [m2]

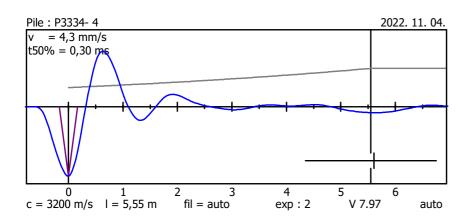


Pile: P3333- 3

Average of: 1

Area: [m2]

L/D:

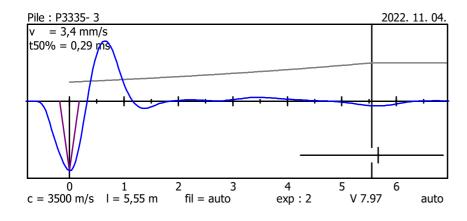


Pile: P3334- 4

Average of: 1

Area: [m2]

L/D:

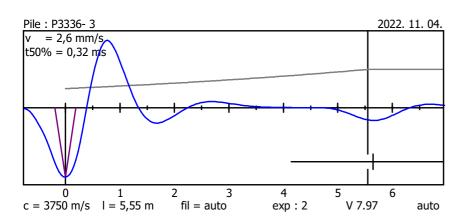


Pile: P3335-3

Average of: 1

Area: [m2]

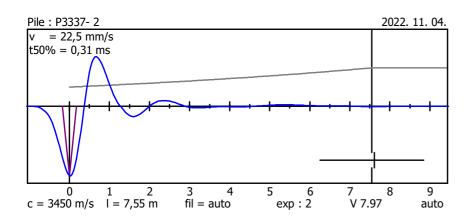
L/D:



Pile: P3336-3

Average of: 1

Area: [m2]

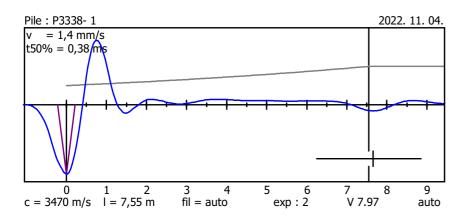


Pile: P3337- 2

Average of: 1

Area: [m2]

L/D:

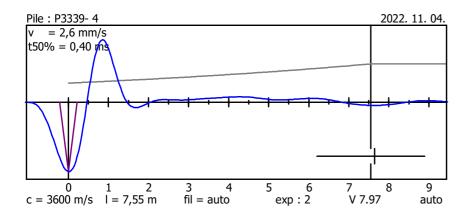


Pile: P3338- 1

Average of: 1

Area: [m2]

L/D:

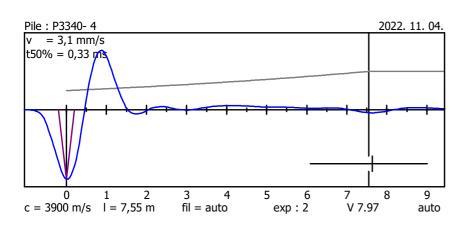


Pile: P3339- 4

Average of: 1

Area: [m2]

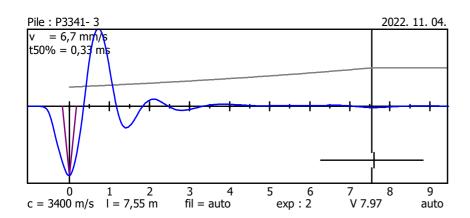
L/D:



Pile: P3340-4

Average of: 1

Area: [m2]

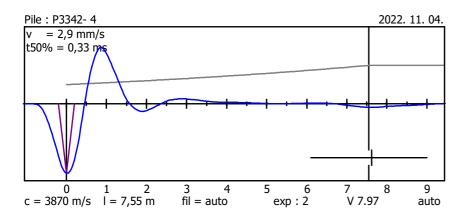


Pile: P3341-3

Average of: 1

Area: [m2]

L/D:

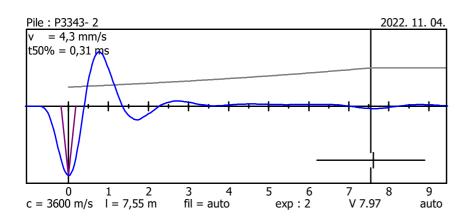


Pile: P3342-4

Average of: 1

Area: [m2]

L/D:

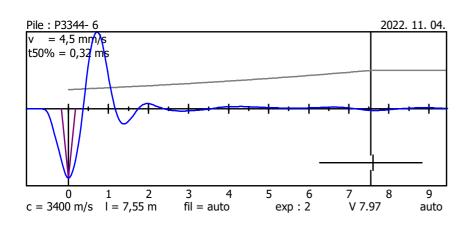


Pile: P3343-2

Average of: 1

Area: [m2]

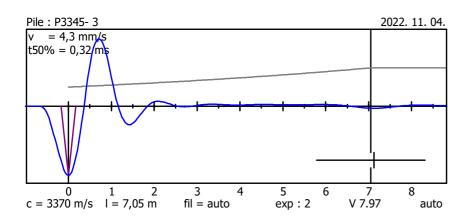
L/D:



Pile: P3344- 6

Average of: 1

Area: [m2]

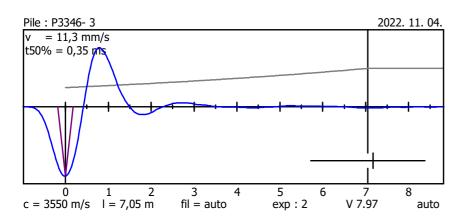


Pile: P3345-3

Average of: 1

Area: [m2]

L/D:

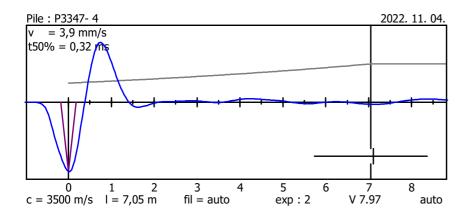


Pile: P3346-3

Average of: 1

Area: [m2]

L/D:

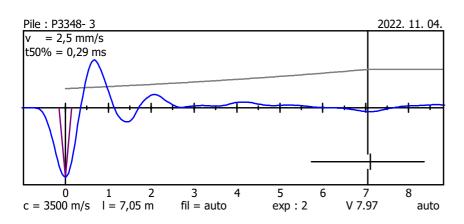


Pile: P3347- 4

Average of: 1

Area: [m2]

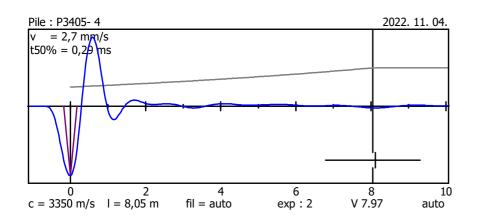
L/D:



Pile: P3348-3

Average of: 1

Area: [m2]

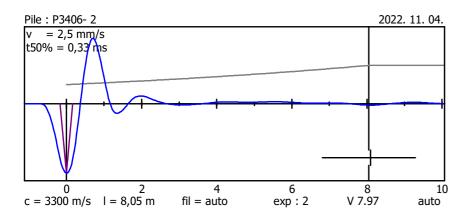


Pile: P3405- 4

Average of: 1

Area: [m2]

L/D:

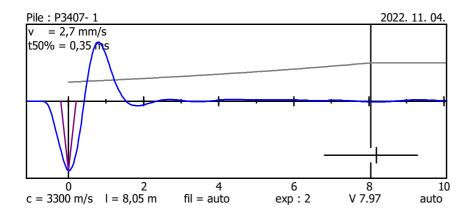


Pile: P3406-2

Average of: 1

Area: [m2]

L/D:

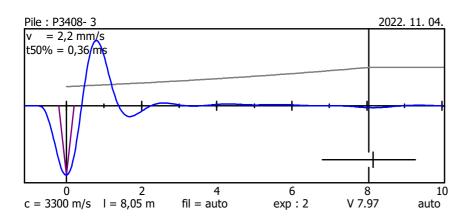


Pile: P3407-1

Average of: 1

Area: [m2]

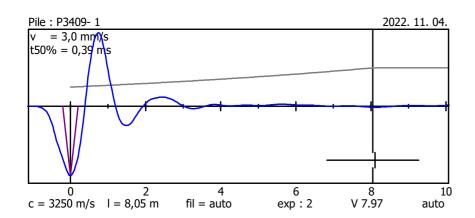
L/D:



Pile: P3408-3

Average of: 1

Area: [m2]

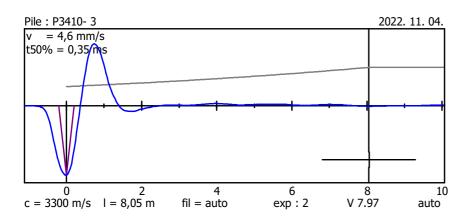


Pile: P3409- 1

Average of: 1

Area: [m2]

L/D:

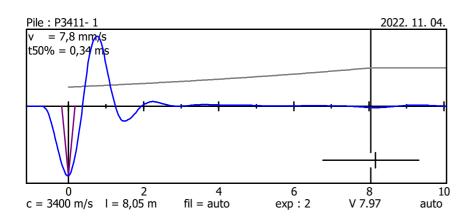


Pile: P3410-3

Average of: 1

Area: [m2]

L/D:

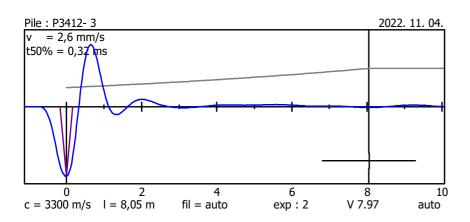


Pile: P3411-1

Average of: 1

Area: [m2]

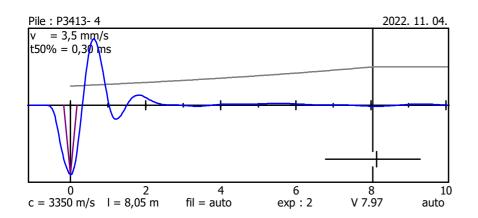
L/D:



Pile: P3412-3

Average of: 1

Area: [m2]

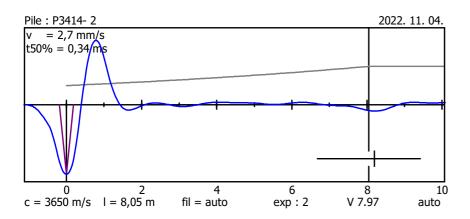


Pile: P3413-4

Average of: 1

Area: [m2]

L/D:

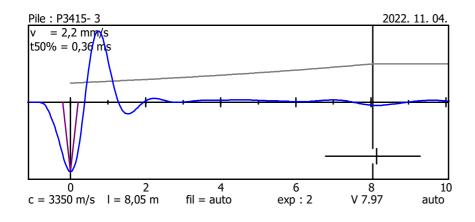


Pile: P3414-2

Average of: 1

Area: [m2]

L/D:

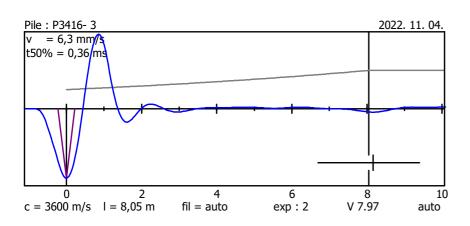


Pile: P3415-3

Average of: 1

Area: [m2]

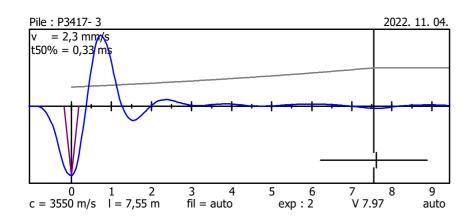
L/D:



Pile: P3416-3

Average of: 1

Area: [m2]

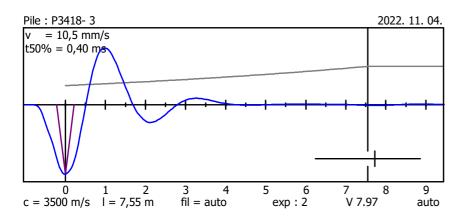


Pile: P3417-3

Average of: 1

Area: [m2]

L/D:

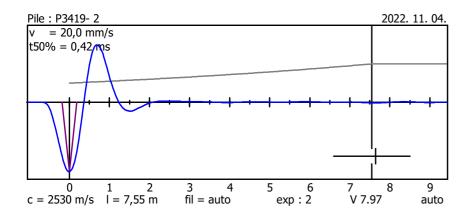


Pile: P3418-3

Average of:

Area: [m2]

L/D:

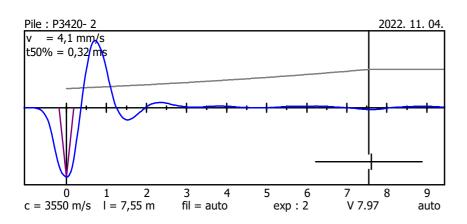


Pile: P3419-2

Average of: 1

Area: [m2]

L/D:

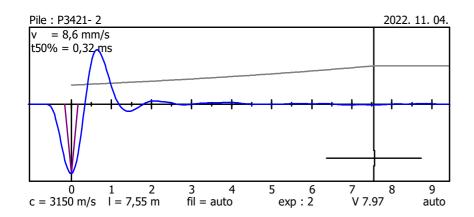


Pile: P3420-2

Average of: 1

Area: [m2]

## Debrecen, BMW - TMO

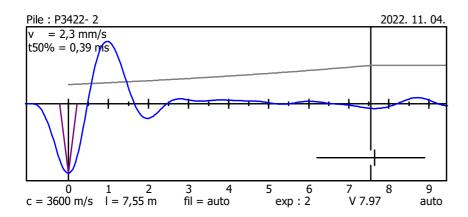


Pile: P3421-2

Average of: 1

Area: [m2]

L/D:



Pile: P3422- 2

Average of: 1

Area: [m2]