

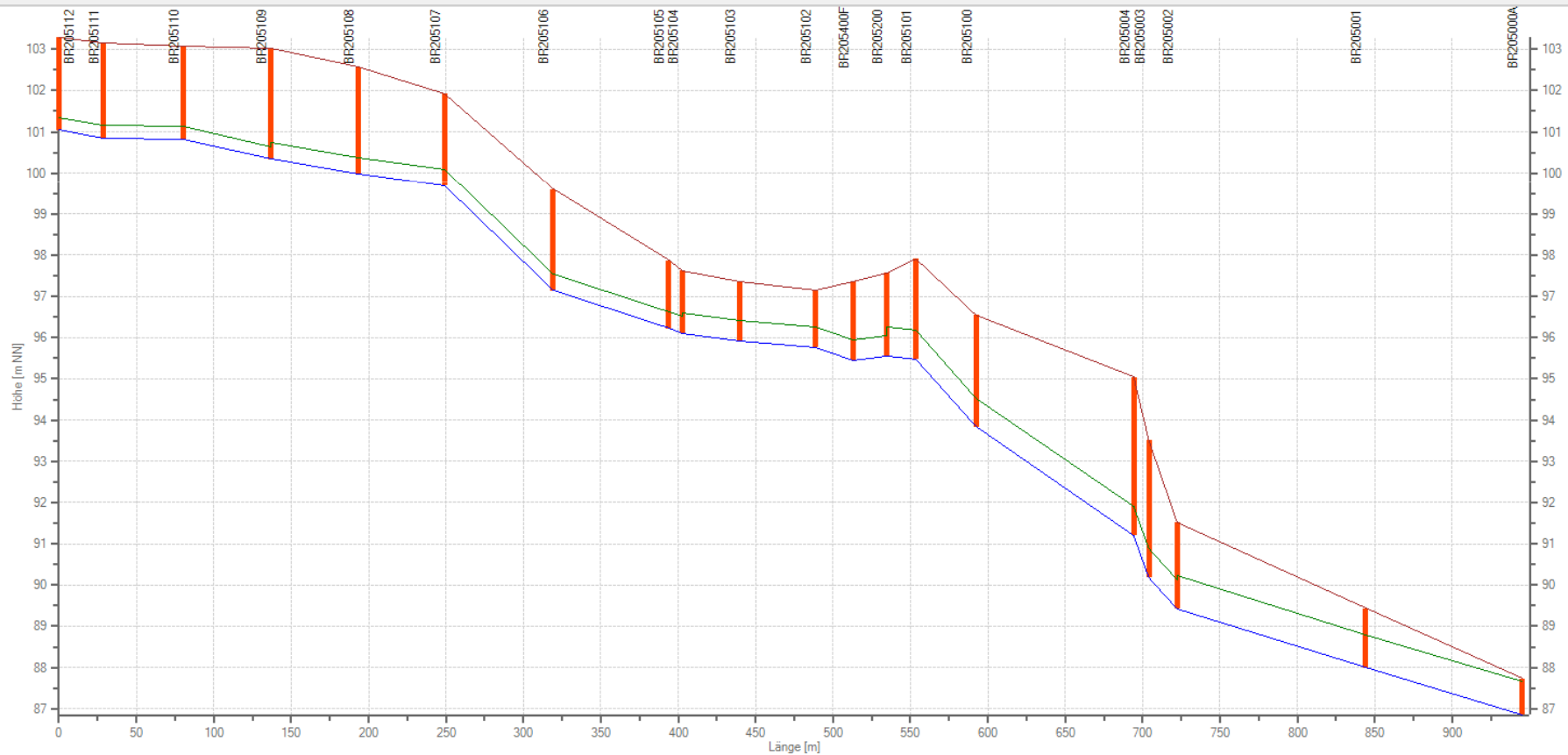
Euler-Regen Typ II

Dauerstufe D = 60 Minuten

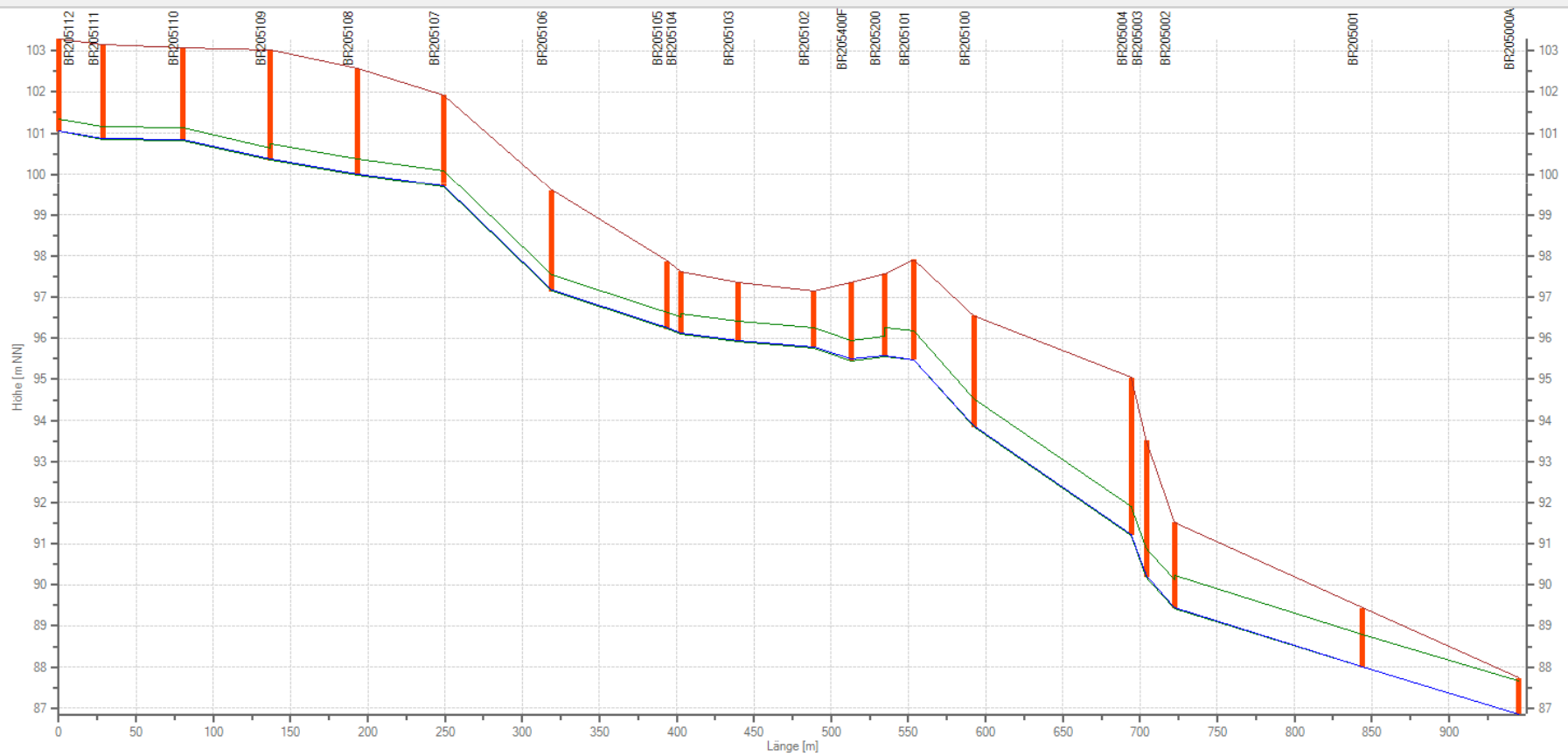
Regenbeginn um 17 Uhr

Regenende um 18 Uhr

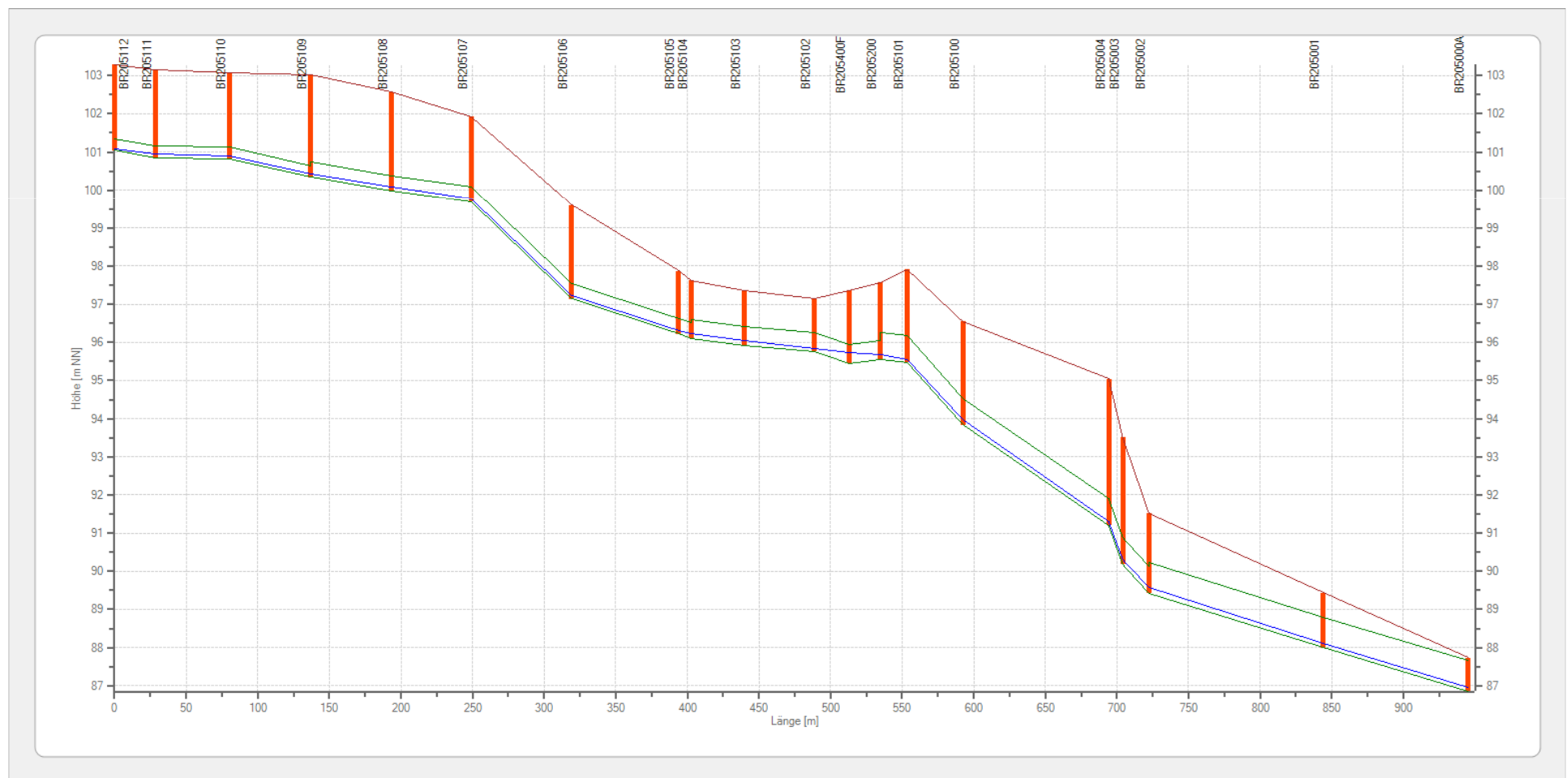
T = 0 Minuten



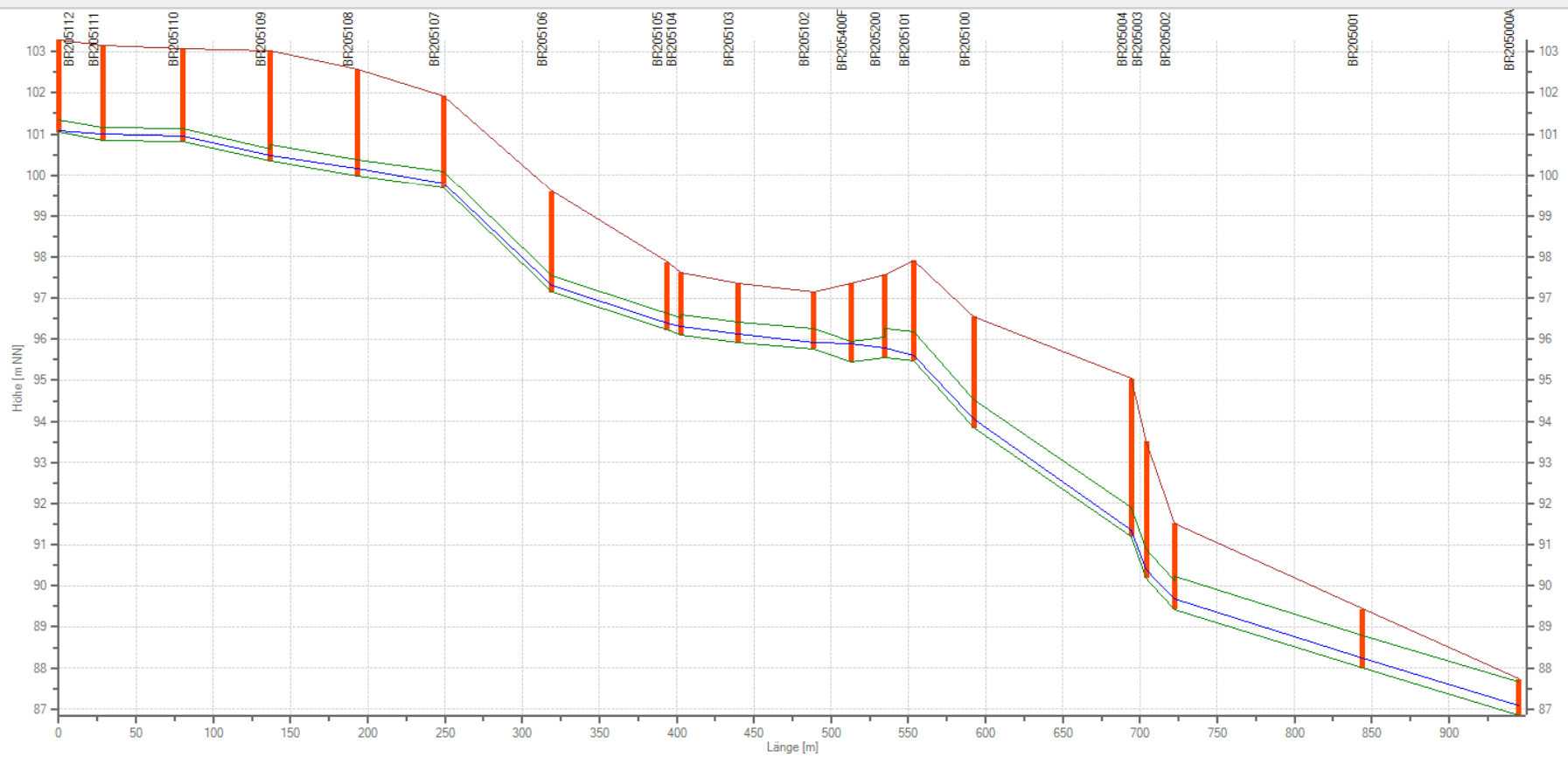
T = 5 Minuten



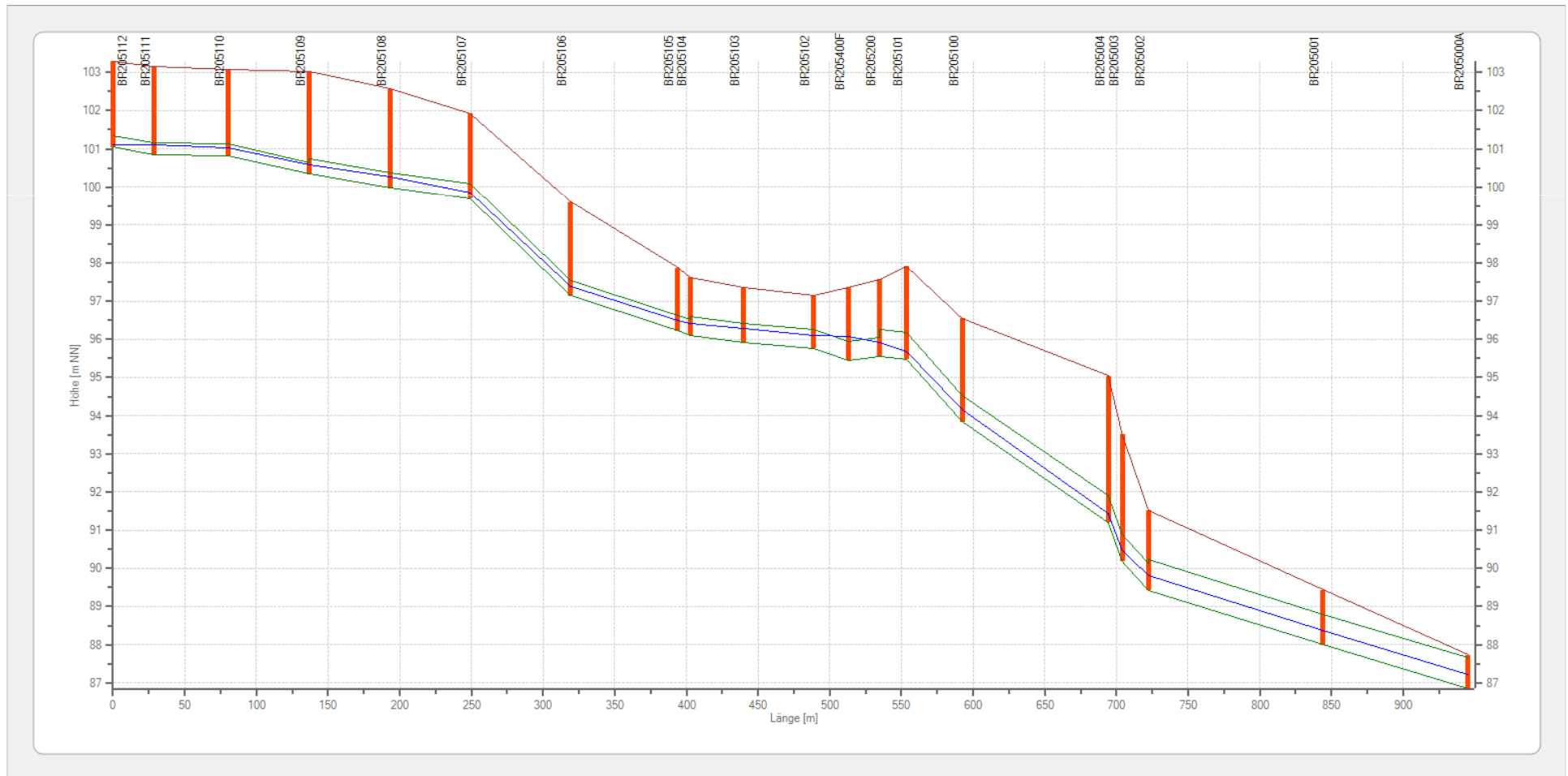
T = 10 Minuten



T = 15 Minuten



T = 20 Minuten



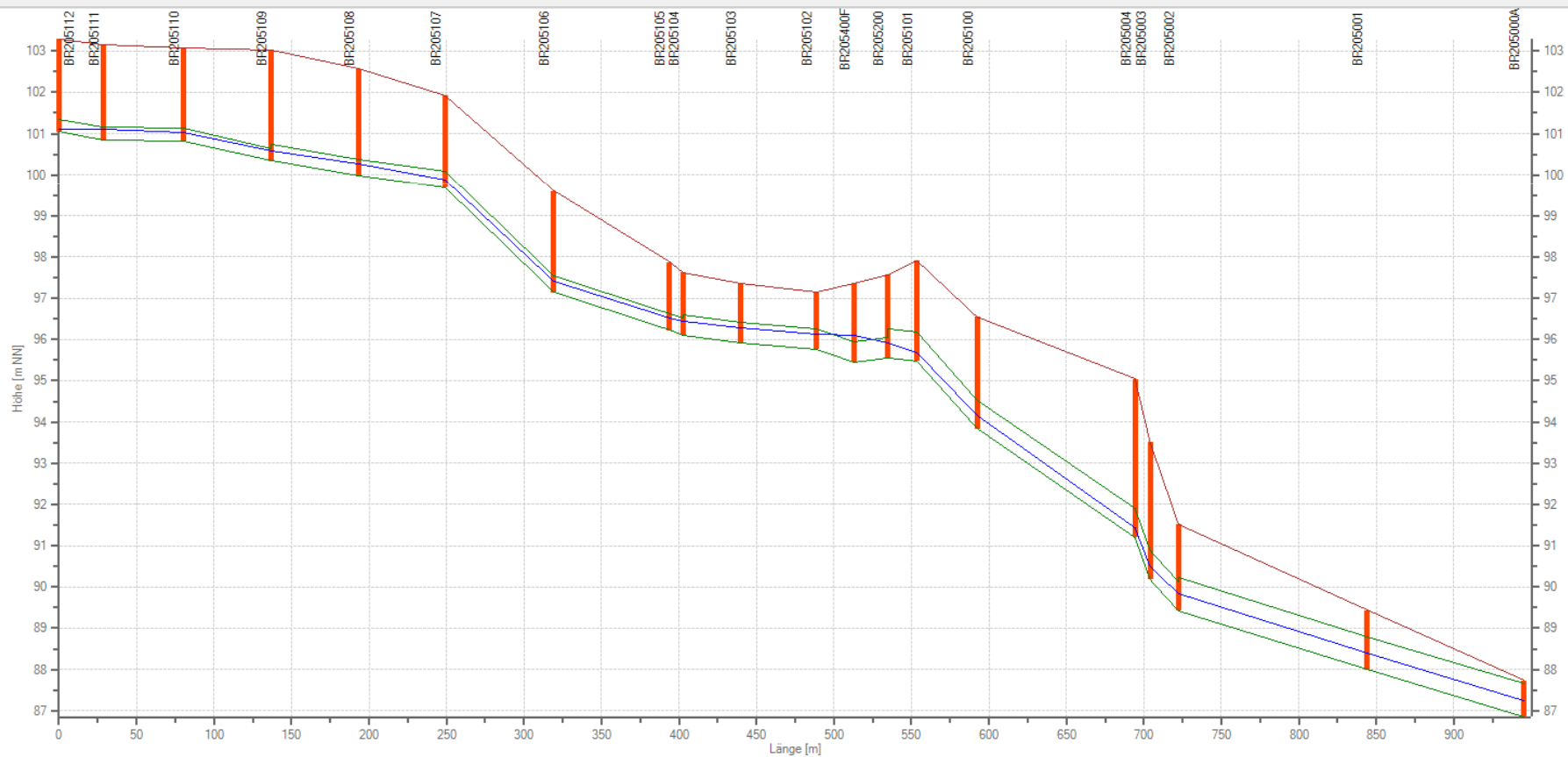
Peak bei Euler-Regen Typ II

Dauerstufe D = 60 Minuten

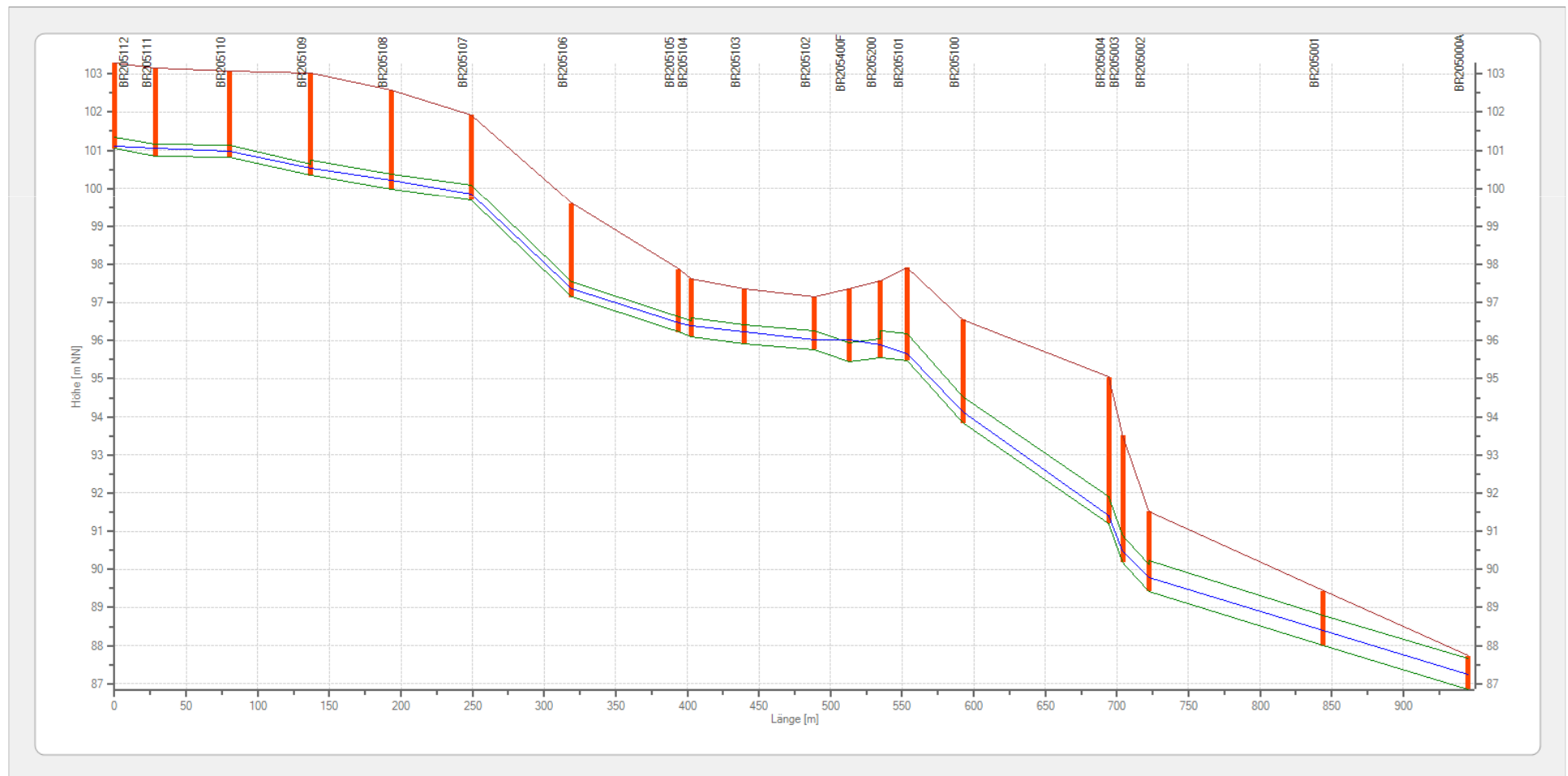
Regenbeginn um 17 Uhr

Regenende um 18 Uhr

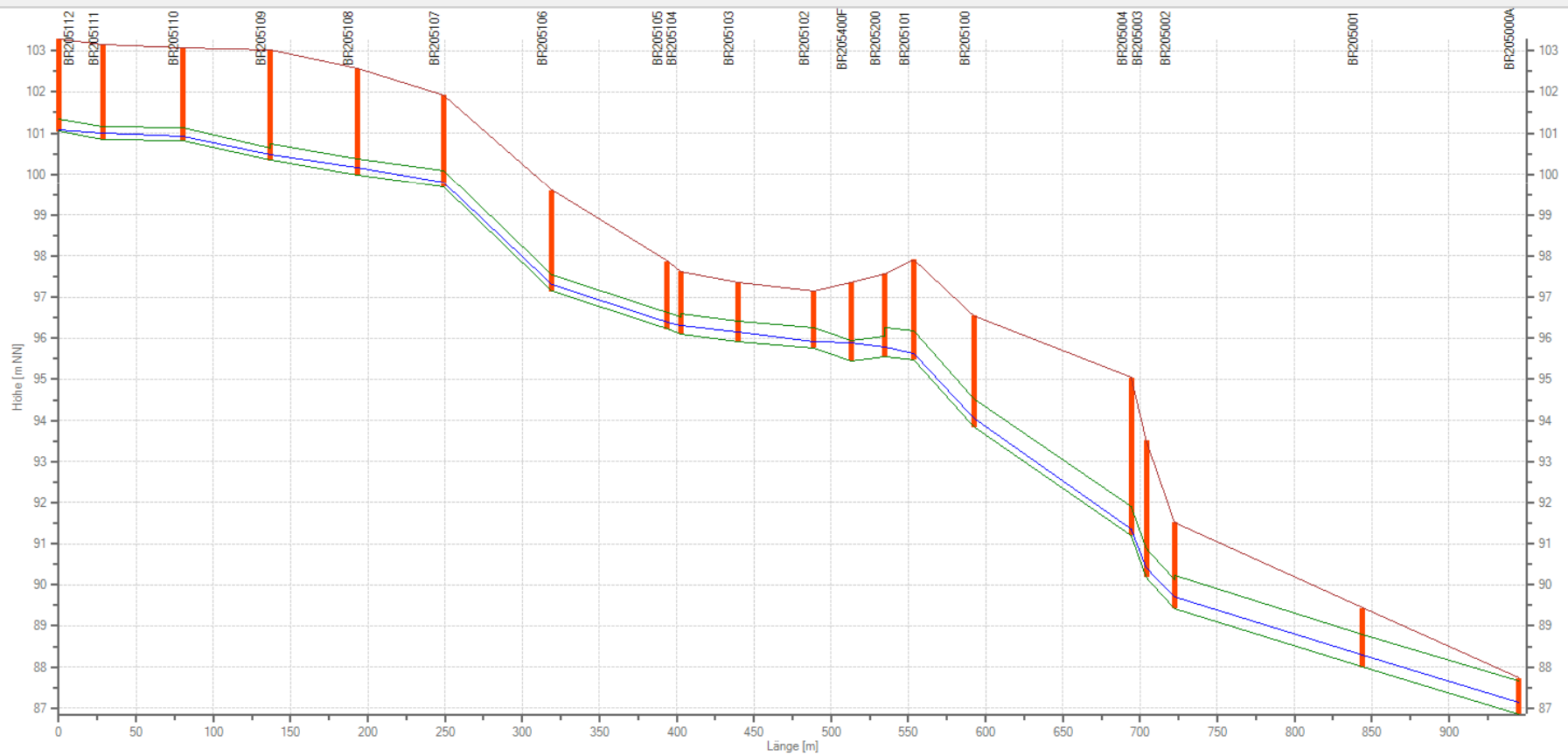
Einstau in den Schächten 205400 (nicht in Abb.) und 205400F



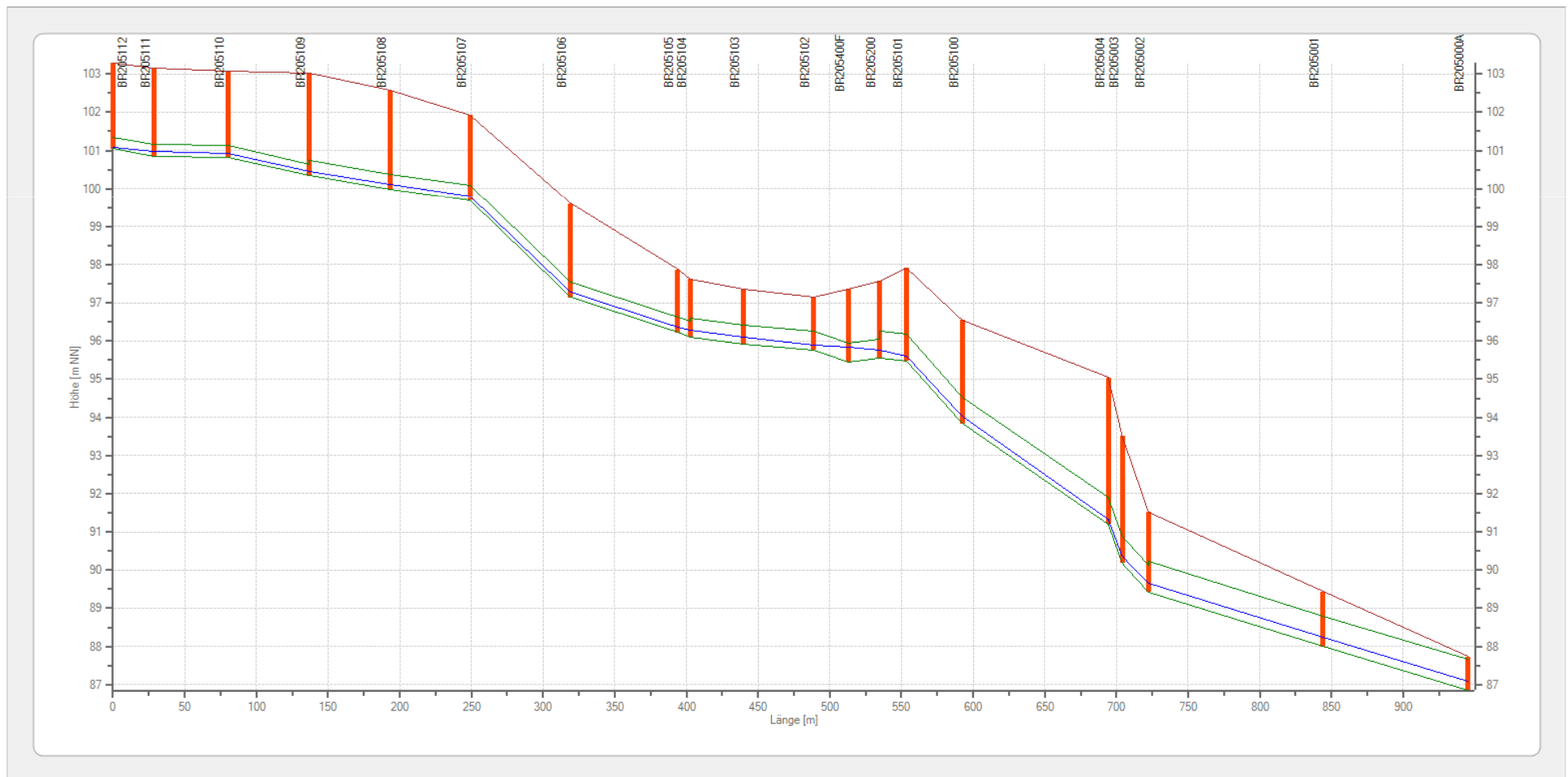
T = 25 Minuten



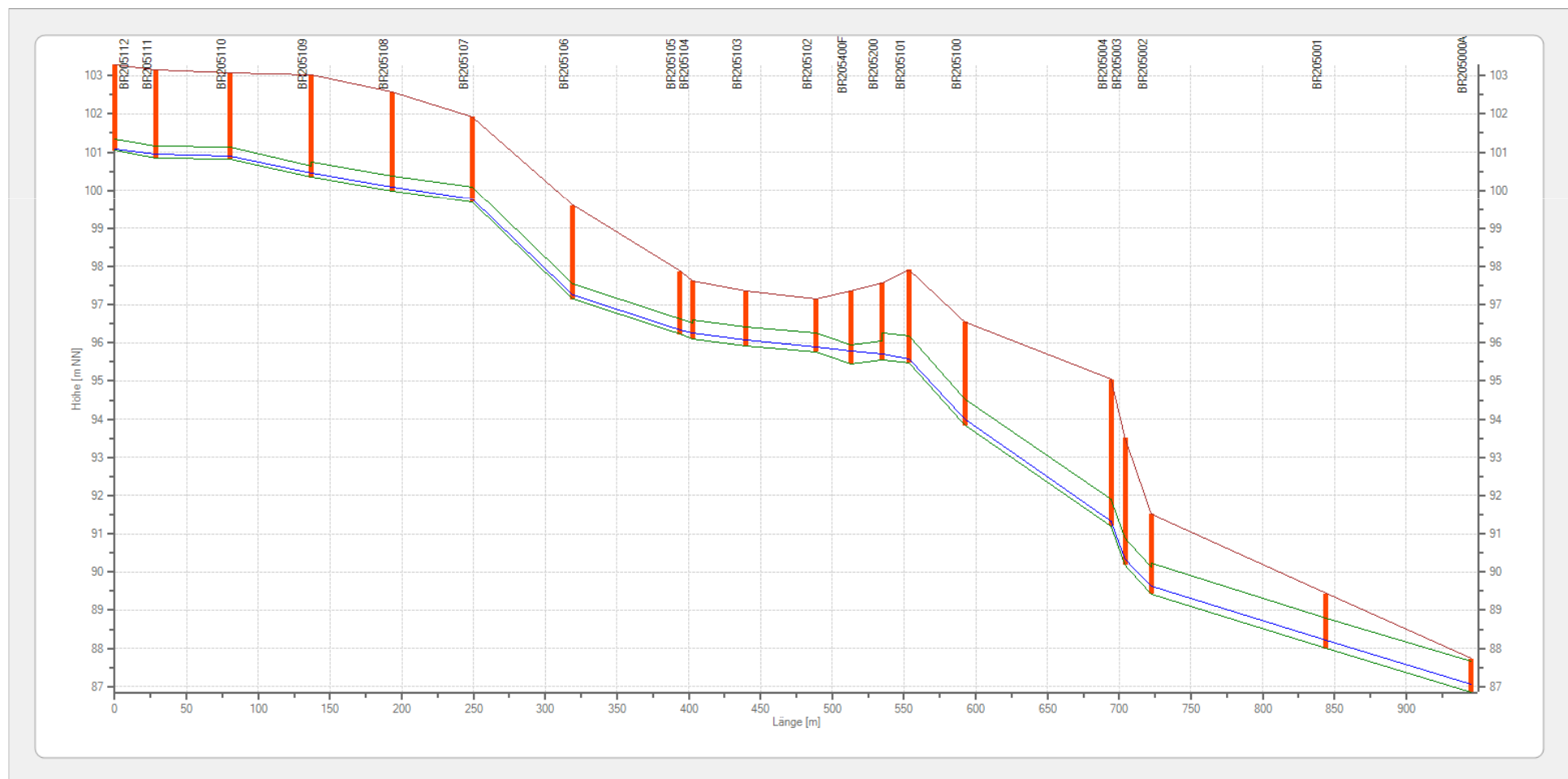
T = 30 Minuten



T = 35 Minuten



T = 40 Minuten



T = 45 Minuten

