Knotenpunkt 1

DN 200 GGG
PS 0,85m
MMK150 30°
F150
EU150
DN 150 GGG

DN 150 St. vorh.
AS vorh.
A5
OK169.27
VAS
170.93
4'
198
DN 50 PE vorh.
4.47
4.83
4.75
196
194
170.51
OK168.92
170.57
170.46
170.55
170.60
170.76
170.58
DN 150 GGG
Rohrdeckung 1.80 m
W
170.63
170.55
170.41
VAS
OK168.67
3.49
192
190
3.97
3.08
6.41
170.23
170.12
OK168.44
4.14
170.04
170.22
170.13
170.01
169.89
170.28
170.38
DN 200 St. vorh.
170.28
170.26
170.03
OK168.33
14.48
170.03
11.08
1.93
OK168.05
169.90
169.81
DN 200 GGG
Rohrdeckung 1.60 m
OK167.88
169.99
OK168.32
OK168.04
OK168.53
169.98
169.94
169.87
169.78
169.85
169.74
OK168.12
10.56
169.87
169.91
OK168.58
170.33
OK168.93
170.10
OK169.04
170.39
170.37
170.43
VAS
DN 200 GGG
DN 50 PE
5.72
0.93
7.62
4.06
3.00
0.90
3.32
5.44
169.83
169.71
169.61
169.59
169.54
169.42
2.51
170.07
170.06
170.15
170.03
DN 150 GGG vorh.
OK169.89
A1
OK168.46
169.80
KP 1
1.88
3.60
2.82
169.71
169.81
169.52
169.53
169.57
169.70
169.87
169.75
169.99
169.93
169.89
170.00
169.12
169.7
OK168.33
1.71
4.23
169.74
169.52
169.55
Rohrdeckung 1.00 m
DN 150 GGG
169.44
169.31
OK168.37
KP 2
3.26
OK167.58
OK166.94
OK167.01
OK168.06
MW-K
169.87
169.78
169.61
169.59
169.00
169.79
170.19
170.01
169.89
169.87
169.75
169.99
169.93
169.89
170.00
169.70
169.57
169.53
169.52
169.55
169.44
169.31
169.37
169.61
169.59
169.54
169.42
169.61
169.61
169.71
169.61
169.58
169.94
169.87
169.78
169.85
169.74
169.91
169.87
169.83
169.71
169.61
169.61