

Põhjapoolne lahustükk

Report Created: 11/24/2025
Time: 12:01pm

Mode: Selected Shapes
Area: 17,29 ha

Original Surface: Maapind
EH2000

Design Surface: lasum_EH
Cut Factor: 1.000
Fill Factor: 1.000

Cut: 37150.8 cu m (katend)
Fill: 0.0 cu m
Net: 37150.8 cu m

Original Surface: lasum_EH
Design Surface: abs16.3m

Cut Factor: 1.000
Fill Factor: 1.000

Cut: 73013.8 cu m (veepealne kasulik)
Fill: 1037.1 cu m
Net: 71976.7 cu m

Original Surface: lasum_EH
Design Surface: lamam_EH

Cut Factor: 1.000
Fill Factor: 1.000

Cut: 181772.1 cu m (kogu kasulik)
Fill: 0.0 cu m
Net: 181772.1 cu m

Lõunapoolne lahustükk

Report Created: 11/24/2025
Time: 11:57am

Mode: Selected Shapes

Area: 7,65 ha

Original Surface: Maapind
EH2000

Design Surface: lasum_EH

Cut Factor: 1.000

Fill Factor: 1.000

Cut: 15616.6 cu m (katend)

Fill: 0.0 cu m

Net: 15616.6 cu m

Original Surface: lasum_EH

Design Surface: abs16.3m

Cut Factor: 1.000

Fill Factor: 1.000

Cut: 14989.5 cu m (veepealne kasulik)

Fill: 8917.8 cu m

Net: 6071.6 cu m

Original Surface: lasum_EH

Design Surface: lamam_EH

Cut Factor: 1.000

Fill Factor: 1.000

Cut: 108793.5 cu m (kasulik kokku)

Fill: 0.0 cu m

Net: 108793.5 cu m

Varu arvutuse tulemused koondtabeline

	pindala, ha	katendi maht, m ³	ploki 1 aT maht (veepealne kasulik), m ³	ploki 2 aT maht (veealune kasulik), m ³	kasulik maht kokku, m ³
põhjapoolne lahustükk	17,29	37 151	73 014	108 758	181 772
lõunapoolne lahustükk	7,65	15 617	14 990	93 804	108 794
kokku	24,94	52 767	88 003	202 562	290 566