

Lisa 7. Varu arvutuse tulemused

Plokk 7 aT

Triangle Volume Report
Report Created: 11/28/2024
Time: 4:03pm

Mode: Selected Shapes

Area: 6,50 ha

Original Surface: Lamam2024_EH

Design Surface: Lamam lisa 2024_EH

Cut Factor: 1.000

Fill Factor: 1.000

Cut: 117135.6 cu m ...

Fill: 3.8 cu m

Net: 117131.8 cu m

sh Plokk 7 veepealne

Triangle Volume Report
Report Created: 12/3/2024
Time: 11:19am

Mode: Fence

Area: 5,31 ha

Original Surface: Lamam2024_EH

Design Surface: Lamam lisa 2024_EH

Cut Factor: 1.000

Fill Factor: 1.000

Cut: 104566.8 cu m ...

Fill: 0.0 cu m

Net: 104566.8 cu m

Triangle Volume Report
Report Created: 12/3/2024
Time: 11:22am

Mode: Fence

Area: 1,19 ha

Original Surface: Lamam2024_EH

Design Surface: vt29.4m

Cut Factor: 1.000

Fill Factor: 1.000

Cut: 7092.1 cu m ...

Fill: 344.4 cu m

Net: 6747.7 cu m

Plokk 8 aT

Triangle Volume Report
Report Created: 11/28/2024
Time: 4:03pm

Mode: Selected Shapes

Area: 3,25 ha

Original Surface: Lamam2024_EH

Design Surface: Lamam lisa 2024_EH

Cut Factor: 1.000

Fill Factor: 1.000

Cut: 59802.9 cu m ...

Fill: 0.0 cu m

Net: 59802.9 cu m

Plokk 9 aT

Triangle Volume Report
Report Created: 11/28/2024
Time: 4:03pm

Mode: Selected Shapes

Area: 6,97 ha

Original Surface: Lamam2024_EH

Design Surface: Lamam lisa 2024_EH

Cut Factor: 1.000

Fill Factor: 1.000

Cut: 306553.3 cu m ...

Fill: 0.0 cu m

Net: 306553.3 cu m

sh Plokk 9 veepealne

Triangle Volume Report
Report Created: 12/3/2024
Time: 11:23am

Mode: Fence

Area: 6,97 ha

Original Surface: Lamam2024_EH

Design Surface: vt29.4m

Cut Factor: 1.000

Fill Factor: 1.000

Cut: 64720.0 cu m ...

Fill: 3935.3 cu m

Net: 60784.7 cu m