Lisa 7. Varu arvutuse tulemused

Plokid 19 aT ja 20 aT

Triangle Volume Report
Report Created: 8/27/2026
Time: 3:22pm

Mode: Selected Shapes
Area: **0,43 ha**

Original Surface: **Orgita VII maapinnamudel**
Design Surface: **lasum_EH**
Cut Factor: 1.000
Fill Factor: 1.000

Cut: **29506.0 cu m** (katendi maht)
Fill: 0.0 cu m
Net: 29506.0 cu m

Original Surface: **lasum_EH**
Design Surface: **vahepiir_EH**
Cut Factor: 1.000
Fill Factor: 1.000

Cut: **6031.5 cu m** (dolokivi maht)
Fill: 0.0 cu m
Net: 6031.5 cu m

Original Surface: **vahepiir_EH**
Design Surface: **abs36.71m**
Cut Factor: 1.000
Fill Factor: 1.000

Cut: **10228.6 cu m** (lubjakivi maht)
Fill: 0.0 cu m
Net: 10228.6 cu m

Plokid 21 aT ja 22 aT

Triangle Volume Report
Report Created: 8/27/2026
Time: 3:24pm

Mode: Selected Shapes
Area: **9,27 ha**

Original Surface: **Orgita VII maapinnamudel**
Design Surface: **lasum_EH**
Cut Factor: 1.000
Fill Factor: 1.000

Cut: **203900.4 cu m** (katendi maht)
Fill: 0.0 cu m

Net: 203900.4 cu m

Original Surface: **lasum_EH**
Design Surface: **vahepiir_EH**
Cut Factor: 1.000
Fill Factor: 1.000

Cut: **167155.0 cu m** (dolokivi maht)
Fill: 0.0 cu m
Net: 167155.0 cu m

Original Surface: **vahepiir_EH**
Design Surface: **abs30.75m**
Cut Factor: 1.000
Fill Factor: 1.000

Cut: **665992.6 cu m** (lubjakivi kogu maht)
Fill: 0.0 cu m
Net: 665992.6 cu m

Original Surface: **abs35.0m**
Design Surface: **abs30.75m**
Cut Factor: 1.000
Fill Factor: 1.000

Cut: **394007.3 cu m** (sh veealuse lbk maht)
Fill: 0.0 cu m
Net: 394007.3 cu m

Plokk 23 aT

Triangle Volume Report
Report Created: 8/27/2026
Time: 3:27pm

Mode: Selected Shapes
Area: **2,46 ha**

Original Surface: **Orgita VII maapinnamudel**
Design Surface: **lasum_EH**
Cut Factor: 1.000
Fill Factor: 1.000

Cut: **51483.5 cu m** (katendi maht)
Fill: 0.0 cu m
Net: 51483.5 cu m

Original Surface: **lasum_EH**
Design Surface: **abs30.37m**
Cut Factor: 1.000
Fill Factor: 1.000

Cut:	**197405.2 cu m**	(lubjakivi kogu maht)
Fill:	0.0 cu m	
Net:	197405.2 cu m	

Original Surface: **abs35.0m**
Design Surface: **abs30.37m**
Cut Factor: 1.000
Fill Factor: 1.000

Cut:	**113867.0 cu m**	(sh veealuse lbk maht)
Fill:	0.0 cu m	
Net:	113867.0 cu m	

Plokk 24 pT

Triangle Volume Report
Report Created: 9/4/2026
Time: 2:57pm

Mode: Selected Shapes
Area: **2,82 ha**

Original Surface: **Orgita VII maapinnamudel**
Design Surface: **lasum_EH**
Cut Factor: 1.000
Fill Factor: 1.000

Cut:	**27413.8 cu m**	(katendi maht, põhjapoolne lahustükk)
Fill:	0.0 cu m	
Net:	27413.8 cu m	

Original Surface: **Orgita VII maapinnamudel**
Design Surface: **lasum_EH**
Cut Factor: 1.000
Fill Factor: 1.000

Cut:	**43993.9 cu m**	(katendi maht, lõunapoolne lahustükk)
Fill:	0.0 cu m	
Net:	43993.9 cu m	

Original Surface: **lasum_EH**
Design Surface: **vahepiir_EH**
Cut Factor: 1.000
Fill Factor: 1.000

Cut:	**22939.5 cu m**	(dolokivi maht, põhjapoolne lahustükk)
Fill:	0.0 cu m	
Net:	22939.5 cu m	

Original Surface: **lasum_EH**
Design Surface: **vahepiir_EH**
Cut Factor: 1.000

Fill Factor: 1.000

Cut: **27464.6 cu m** (dolokivi maht, lõunapoolne lahustükk)
Fill: 0.0 cu m
Net: 27464.6 cu m

Plokk 25 pT

Triangle Volume Report
Report Created: 9/4/2026
Time: 3:20pm

Mode: Selected Shapes
Area: **2,47 ha**

Original Surface: **Orgita VII maapinnamudel**
Design Surface: **lasum_EH**
Cut Factor: 1.000
Fill Factor: 1.000

Cut: **38697.7 cu m** (katendi maht)
Fill: 0.0 cu m
Net: 38697.7 cu m

Original Surface: **lasum_EH**
Design Surface: **abs30.37m**
Cut Factor: 1.000
Fill Factor: 1.000

Cut: **186818.0 cu m** (lubjakivi maht)
Fill: 0.0 cu m
Net: 186818.0 cu m

Original Surface: **abs35.0m**
Design Surface: **abs30.37m**
Cut Factor: 1.000
Fill Factor: 1.000

Cut: **114432.9 cu m** (sh veealuse lubjakivi maht)
Fill: 0.0 cu m
Net: 114432.9 cu m

Plokk 26 pT

Triangle Volume Report
Report Created: 9/4/2026
Time: 3:11pm

Mode: Selected Shapes
Area: **1,41 ha**

Original Surface: **vahepiir_EH**
Design Surface: **abs36.71m**

Cut Factor: 1.000
Fill Factor: 1.000

Cut: 26097.8 cu m (lubjakivi maht)
Fill: 0.0 cu m
Net: 26097.8 cu m

Plokk 27 pT

Triangle Volume Report
Report Created: 9/4/2026
Time: 3:23pm

Mode: Selected Shapes
Area: 1,41 ha

Original Surface: vahepiir_EH
Design Surface: abs30.75m
Cut Factor: 1.000
Fill Factor: 1.000

Cut: 95946.6 cu m (lubjakivi maht)
Fill: 0.0 cu m
Net: 95946.6 cu m

Original Surface: abs35.0m
Design Surface: abs30.75m
Cut Factor: 1.000
Fill Factor: 1.000

Cut: 59764.4 cu m (sh veealuse lubjakivi maht)
Fill: 0.0 cu m
Net: 59764.4 cu m

Varu arvutuse koondtabel.

Ploki nr, pindala	Maavara nimetus	Katendi maht, tuh m^3 / keskmine paksus, m	Maavaravaru, tuh m^3 / keskmine paksus, m
19 aT*, 0,43 ha	täitedolokivi	30 / 7,0	6 / 1,4
20 aT*, 0,43 ha	madalamargiline ehituslubjakivi		10 / 2,3
21 aT, 9,27 ha	täitedolokivi	204 / 2,2	167 / 1,8
22 aT, 9,27 ha	täitelubjakivi		666 / 7,2 *sh. veealune 394 / 4,3*
23 aT, 2,46 ha	madalamargiline ehituslubjakivi	51 / 2,1	197 / 8,0 *sh. veealune 114 / 4,6*
24 pT, 2,82 ha	täitedolokivi	71 / 2,5	50 / 1,8
25 pT, 2,47 ha	madalamargiline ehituslubjakivi	39 / 1,6	187 / 7,6 *sh. veealune 114 / 4,6*
26 pT**, 1,41 ha	madalamargiline ehituslubjakivi	-	26 / 1,8
27 pT** 1,41 ha	täitelubjakivi	-	96 / 6,8 *sh. veealune 60 / 4,3*

*väljapool uuringuruumi
** ploki 24 pT lamamis
Veealune varu arvutatud allpool abs taset 35,0 m.