Triangle Volume Report

Report Created: 4/30/2020
Time: 9:44am

Mode: Fence
Input Grid Factor: 1.000000

Original Surface: **kattepinnas_EH**
Design Surface: **Ploki_145_lamam_EH2000** (loodepoolne ala)
Cut Factor: 1.000
Fill Factor: 1.000

Cut: **3083.4 cu m**
Fill: 0.0 cu m
Net: 3083.4 cu m

Original Surface: **kattepinnas_EH**
Design Surface: **Ploki_145_lamam_EH2000** (kirdepoolne ala)
Cut Factor: 1.000
Fill Factor: 1.000

Cut: **137038.4 cu m**
Fill: 0.0 cu m
Net: 137038.4 cu m

Original Surface: **kattepinnas_EH**
Design Surface: **Ploki_145_lamam_EH2000** (kagupoolne ala)
Cut Factor: 1.000
Fill Factor: 1.000

Cut: **233165.5 cu m**
Fill: 0.0 cu m
Net: 233165.5 cu m

Original Surface: **kattepinnas_EH**
Design Surface: **Ploki_145_lamam_EH2000** (edelapoolne ala)
Cut Factor: 1.000
Fill Factor: 1.000

Cut: **13189.7 cu m**
Fill: 0.0 cu m
Net: 13189.7 cu m

Original Surface: **43.9**
Design Surface: **Ploki_145_lamam_EH2000** (veealune org liiva maht)
Cut Factor: 1.000
Fill Factor: 1.000

Cut: **5961.2 cu m**
Fill: 344129.0 cu m
Net: -338167.8 cu m

Ploki 145 aT maht: 3083.4 + 137038.4 + 233165.5 + 13189.7 – 5961.2 = **380515.8 cu m**

Original Surface: **Ploki_145_lamam_EH2000** (läänepoolne ala)
Design Surface: **43.9**
Cut Factor: 1.000
Fill Factor: 1.000

Cut: **105315.4 cu m**
Fill: 0.0 cu m
Net: 105315.4 cu m

Original Surface: **Ploki_145_lamam_EH2000** (idapoolne ala)
Design Surface: **43.9**
Cut Factor: 1.000
Fill Factor: 1.000

Cut: **1641567.5 cu m**
Fill: 5961.2 cu m
Net: 1635606.3 cu m

Ploki 146 maht: 105315.4 + 1641567.5 = **1746882.9 cu m**

Original Surface: **43.9**
Design Surface: **Ploki_147_lamam_EH2000** (idapoolne ala)
Cut Factor: 1.000
Fill Factor: 1.000

Cut: **2994002.8 cu m**
Fill: 0.0 cu m
Net: 2994002.8 cu m

Original Surface: **43.9**
Design Surface: **Ploki_147_lamam_EH2000** (läänepoolne ala)
Cut Factor: 1.000
Fill Factor: 1.000

Cut: **458912.5 cu m**
Fill: 0.0 cu m
Net: 458912.5 cu m

Ploki 147 maht: 2994002.8 + 458912.5 = **3452915.3 cu m**

Original Surface: **kattepinnas_EH**
Design Surface: **Ploki_145_lamam_EH2000** (põhjapoolne ala)
Cut Factor: 1.000
Fill Factor: 1.000

Cut: **7678.6 cu m**
Fill: 0.0 cu m
Net: 7678.6 cu m

Original Surface: **kattepinnas_EH**
Design Surface: **Ploki_145_lamam_EH2000** (lõunapoolne ala)
Cut Factor: 1.000
Fill Factor: 1.000

Cut: **20143.7 cu m**
Fill: 0.0 cu m
Net: 20143.7 cu m

Ploki 148 maht: 7678.6 + 20143.7 = **27822.3 cu m**

Original Surface: **Ploki_145_lamam_EH2000**
Design Surface: **43.9**
Cut Factor: 1.000
Fill Factor: 1.000

Cut: **125283.0 cu m**
Fill: 0.0 cu m
Net: 125283.0 cu m

Ploki 149 maht: **125283.0 cu m**

Original Surface:	**43.9**
Design Surface:	**Ploki_147_lamam_EH2000**
Cut Factor:	1.000
Fill Factor:	1.000

Cut:	**381376.3 cu m**
Fill:	0.0 cu m
Net:	381376.3 cu m

Ploki 150 maht: **381376.3 cu m**

Original Surface:	**Maapinna_mudel_EH2000**
Design Surface:	**kattepinnas_EH**
Cut Factor:	1.000
Fill Factor:	1.000

Cut:	**303426.1 cu m**
Fill:	5222.4 cu m
Net:	298203.6 cu m

Katendi maht: 303426.1 cu m