

Kärde II uuringuruumi idaosa ehituskruusa ja katendi mahu arvutus (arvutiprogramm Surfer 8.0)

Grid Volume Computations

Upper Surface

Grid File Name: E:\TÖÖD\KÄRDE MAARDLA\KÄRDE II\KÄRDE II TEINE
ETAPP 2025-2026\VARU REHKENDUS II ETAPP\out_KATENDILAMAMI_ABSUGA.grd
Grid Size: 1143 rows x 610 columns

X Minimum: 632461.29
X Maximum: 633070.01
X Spacing: 0.99954022988501
Y Minimum: 6524336.77
Y Maximum: 6525479.24
Y Spacing: 1.0004115586696
Z Minimum: 79.591816741897
Z Maximum: 103.81845841404

Lower Surface

Grid File Name: E:\TÖÖD\KÄRDE MAARDLA\KÄRDE II\KÄRDE II TEINE
ETAPP 2025-2026\VARU REHKENDUS II ETAPP\out_LAMAM.grd
Grid Size: 1143 rows x 610 columns

X Minimum: 632461.29
X Maximum: 633070.01
X Spacing: 0.99954022988501
Y Minimum: 6524336.77
Y Maximum: 6525479.24
Y Spacing: 1.0004115586696
Z Minimum: 80.121709912293
Z Maximum: 91.590177984074

Volumes

Z Scale Factor: 1

Total Volumes by:

Trapezoidal Rule: 1118572.8511537
Simpson's Rule: 1118593.3247027
Simpson's 3/8 Rule: 1118575.7280358

Cut & Fill Volumes

Positive Volume [Cut]: 1120954.1909642
Negative Volume [Fill]: 2381.3398105245
Net Volume [Cut-Fill]: 1118572.8511537

Kärde II uuringuruumis piiritletud 18,43 hektari suuruse varuploki 4 aT maht on 1121 tuh m³.

Grid Volume Computations

Upper Surface

Grid File Name: E:\TÖÖD\KÄRDE MAARDLA\KÄRDE II\KÄRDE II TEINE
 ETAPP 2025-2026\VARU REHKENDUS II ETAPP\out_MAAPIND.grd
 Grid Size: 1143 rows x 610 columns

X Minimum: 632461.29
 X Maximum: 633070.01
 X Spacing: 0.99954022988501
 Y Minimum: 6524336.77
 Y Maximum: 6525479.24
 Y Spacing: 1.0004115586696
 Z Minimum: 80.943036537893
 Z Maximum: 104.64579412213

Lower Surface

Grid File Name: E:\TÖÖD\KÄRDE MAARDLA\KÄRDE II\KÄRDE II TEINE
 ETAPP 2025-2026\VARU REHKENDUS II ETAPP\out_KATENDILAMAMI_ABSUGA.grd
 Grid Size: 1143 rows x 610 columns

X Minimum: 632461.29
 X Maximum: 633070.01
 X Spacing: 0.99954022988501
 Y Minimum: 6524336.77
 Y Maximum: 6525479.24
 Y Spacing: 1.0004115586696
 Z Minimum: 79.591816741897
 Z Maximum: 103.81845841404

Volumes

Z Scale Factor: 1

Total Volumes by:

Trapezoidal Rule: 166902.71438198
 Simpson's Rule: 166903.68336686
 Simpson's 3/8 Rule: 166903.50360605

Cut & Fill Volumes

Positive Volume [Cut]: 166902.71438198
 Negative Volume [Fill]: 0
 Net Volume [Cut-Fill]: 166902.71438198

Kärde II uuringuruumis piiritletud 18,43 hektari suurusel varuplokil 4 aT paikneva katendi (muld ja moreenpinnas) maht kokku on 167 tuh m³. Mullakihi keskmine paksus on 0,3 m. Seega on mulla maht 55 tuh m³.