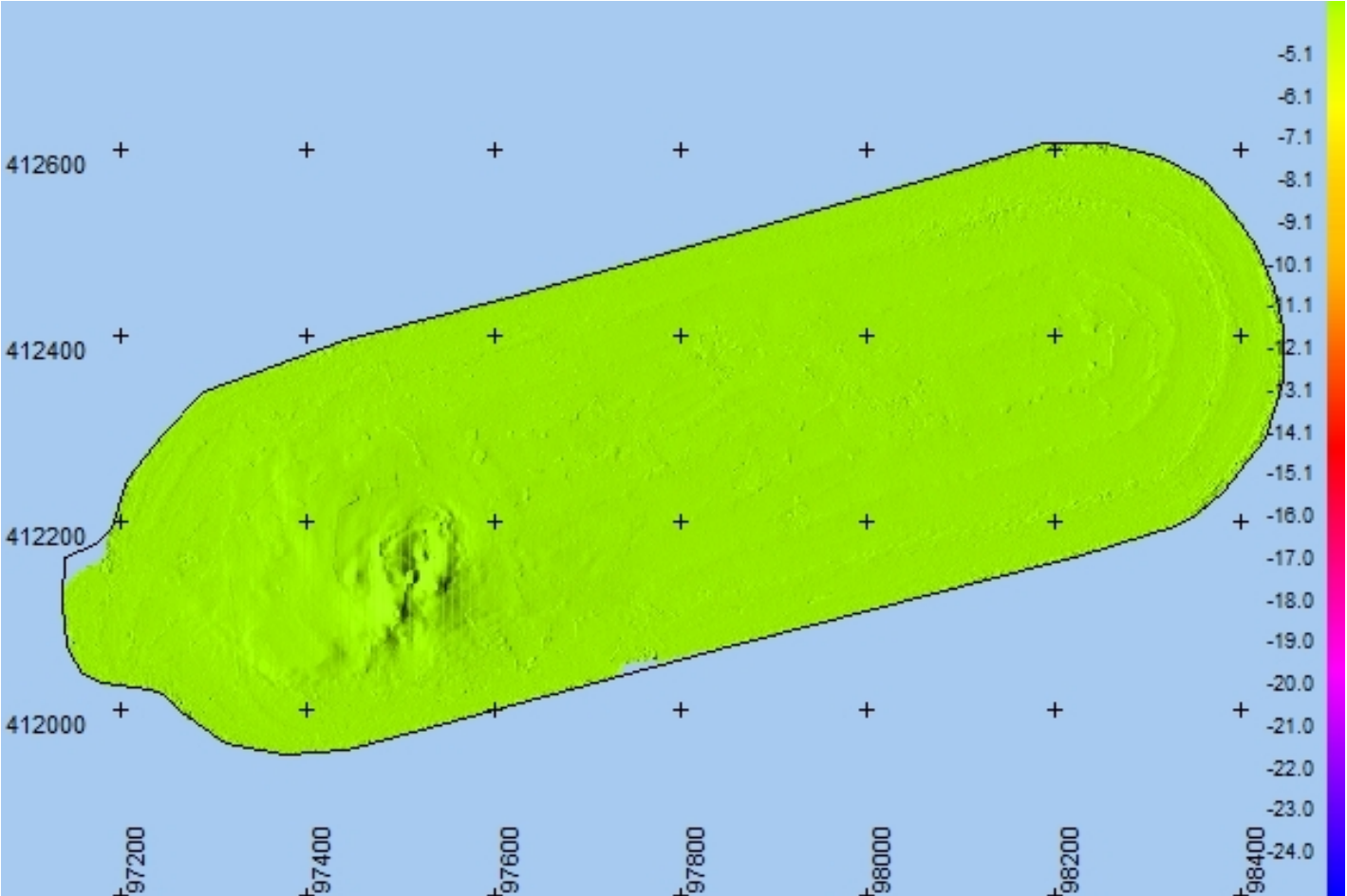


Grid model volume computation: omtrek bdhd

Project	Test
Generated	15-1-2019 13:35:40
Grid model	172_20181010_Depot Hollands Diep_MB_1x1
Clipping polygon	omtrek bdhd
Area of clipping polygon	517483.54 m ²
Reference	Reference Grid Model: 172_20171017_Depot Hollands Diep m
Reference offset	0.00 m
Reference Z Shift	0.00 m
Volume above	202069.25 m ³
Volume below	40945.27 m ³
Volume difference	161123.98 m ³
Area above	244556.05 m ² (47.26 %)
Area below	270527.08 m ² (52.28 %)
Area without data	1029.17 m ² (0.20 %)
Area without reference	1371.24 m ² (0.26 %)
Average layer thickness	0.31 m

Result:



Model:

