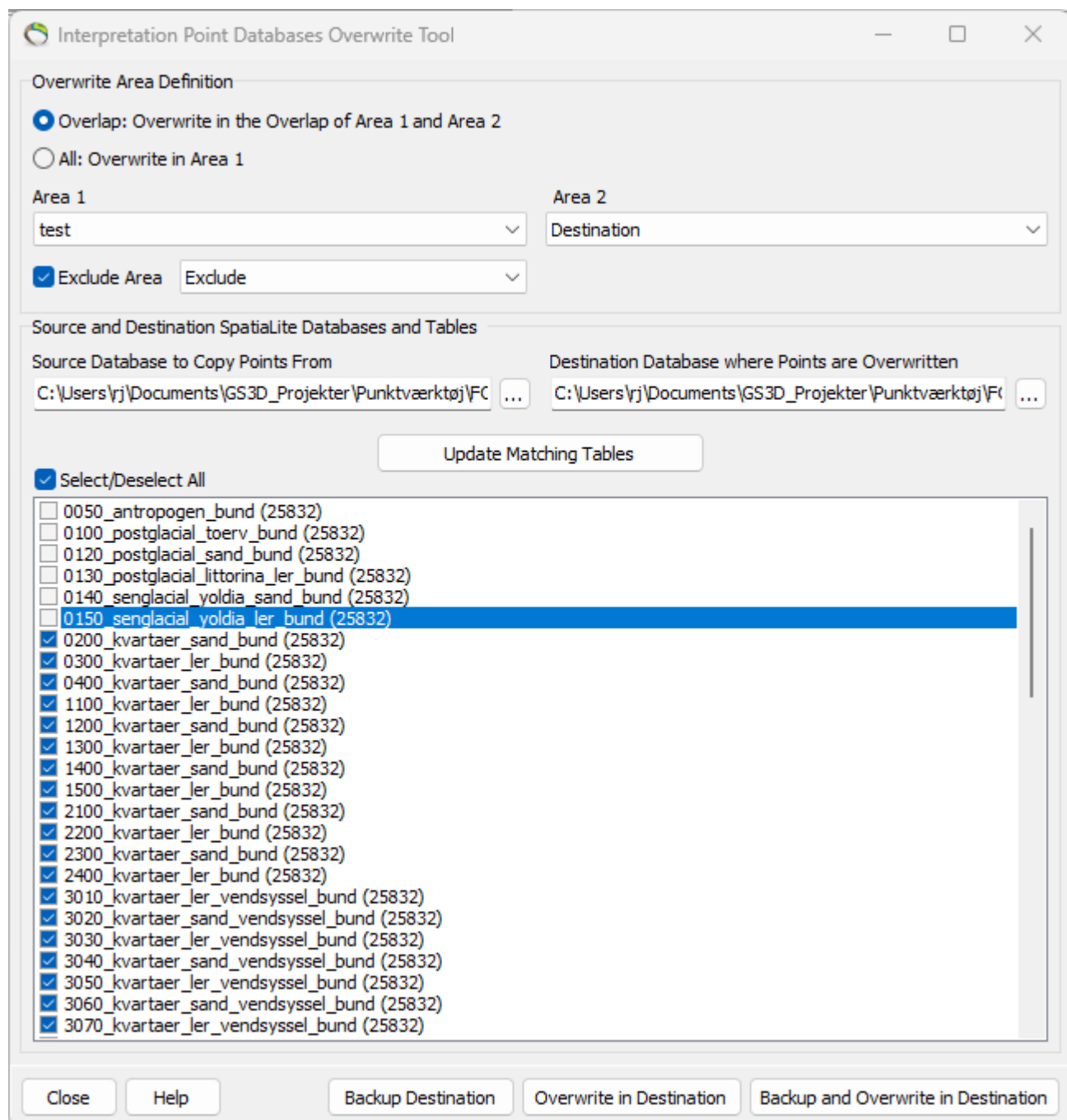


June 26, 2026

Point Database Tool for LARCOS users

A new Tool for LARCOS users has been developed, so interpretation points can be shared during the modelling process e.g. in the buffer area. For more information look at the wiki:

https://wiki.geoscene3d.com/detail/geoscene3d:building_a_layered_model:pointtool_gui.png?id=geoscene3d%3Abuilding_a_layered_model%3Alarcos_point_replace_tool



Interpretation Point Databases Overwrite Tool

Overwrite Area Definition

☒ Overlap: Overwrite in the Overlap of Area 1 and Area 2
☐ All: Overwrite in Area 1

Area 1: test
 Area 2: Destination

☒ Exclude Area: Exclude

Source and Destination Spatialite Databases and Tables

Source Database to Copy Points From: C:\Users\vj\Documents\GS3D_Projekter\Punktværktøj\F...
 Destination Database where Points are Overwritten: C:\Users\vj\Documents\GS3D_Projekter\Punktværktøj\F...

Update Matching Tables

☒ Select/Deselect All

- ☐ 0050_antropogen_bund (25832)
- ☐ 0100_postglacial_toerv_bund (25832)
- ☐ 0120_postglacial_sand_bund (25832)
- ☐ 0130_postglacial_littorina_ler_bund (25832)
- ☐ 0140_senglacial_voldia_sand_bund (25832)
- ☐ 0150_senglacial_voldia_ler_bund (25832)
- ☒ 0200_kvartaer_sand_bund (25832)
- ☒ 0300_kvartaer_ler_bund (25832)
- ☒ 0400_kvartaer_sand_bund (25832)
- ☒ 1100_kvartaer_ler_bund (25832)
- ☒ 1200_kvartaer_sand_bund (25832)
- ☒ 1300_kvartaer_ler_bund (25832)
- ☒ 1400_kvartaer_sand_bund (25832)
- ☒ 1500_kvartaer_ler_bund (25832)
- ☒ 2100_kvartaer_sand_bund (25832)
- ☒ 2200_kvartaer_ler_bund (25832)
- ☒ 2300_kvartaer_sand_bund (25832)
- ☒ 2400_kvartaer_ler_bund (25832)
- ☒ 3010_kvartaer_ler_vendsyssel_bund (25832)
- ☒ 3020_kvartaer_sand_vendsyssel_bund (25832)
- ☒ 3030_kvartaer_ler_vendsyssel_bund (25832)
- ☒ 3040_kvartaer_sand_vendsyssel_bund (25832)
- ☒ 3050_kvartaer_ler_vendsyssel_bund (25832)
- ☒ 3060_kvartaer_sand_vendsyssel_bund (25832)
- ☒ 3070_kvartaer_ler_vendsyssel_bund (25832)

Close Help Backup Destination Overwrite in Destination Backup and Overwrite in Destination

Improvements

- The handling of the connection to the Spatialite interpretation database has been improved, so switching between different point edits, not always work as intended.
- A direct link to Firebird wiki help page has been added to the error message, when the connection to the database fails, e.g. due to a missing Firebird driver.

Bug fixes

- When importing profile nodes from a kml file, a texture error bug has been fixed.
- A user interface bug, when using coordinates for a file during import of water levels and screen, has been fixed.