



NEW FEATURES IN VERSION 2.3.0

Spatial Export - Find a more stream-lined menu when you want to export the NTS Grid, the DLS grid, or township grids.

Refresh Button - On the menu bar, click the refresh button to refresh the map to view the changes you just made.

ADDED IN VERSION 2.2.9

NTS Spatial Export Type - You can now export 2x2 DLS units or an NTS section to a CSV file.

New Spacing Units - As a result of the Alberta ERCB Directive 065, effective March 14, 2012, we added three new spacing units for townships: AB: Mar 2012 - Oil, AB: Mar 2012 - Gas Area 13A, and AB: Mar 2012 - Gas non-13A.

New Web Help - We've released a new, improved help file with easier searching abilities, and hosted online for real-time information updates.

Backwards Compatibility for Maps - Maps created in version 2.2.9 don't work in versions 2.2.8 or below. However, maps created in versions 2.2.8 or below will work in version 2.2.9.

ADDED IN VERSION 2.2.8

New DXF File Export - You can now export township grids as *.dxf* files in *GeoWiz*. You can also choose to include or exclude text labels.

New Shape File Export for Townships - You can now export townships as shape files from *GeoWiz*.

Improved Shape File Export - You can now choose between NAD 83 and NAD 27 for shape file exports in *GeoWiz*.

ADDED IN VERSION 2.2.7

New Coordinate Dictionary (Available in Premium Version Only) - *GeoWiz* now uses a new, enhanced coordinate dictionary for international maps. The new dictionary is common with CS-Map, contains over 4,400 coordinate systems, and complies with EPSG international standards.