

Veta 9 Release Notes

Installation

- The minimum required operating system is 64-bit Windows 11 23H2.
- Only x64 processors are supported .
- Microsoft .NET Framework 4.8 is required (included with Windows 11).
- Veta 9 will replace Veta 8.0.65 and later.
- Veta 9 can open projects created in Veta 5, 6, 7, and 8. Veta 9 projects are currently compatible with Veta 8.

9.0.4

Data

- Fix: If multiple ICMV sources were present in a TDS file, sometimes none would be imported.

Reports

- The correlation chart in the PDF report was missing the spot test type name.

Miscellaneous

- Some unit conversions were missing. However, there are no reported failures of these conversions.
- Stability improvements.

9.0.1

Data

- Change: Removed support for downloading Trimble/CAT data because Trimble Connected Community (TCC) is discontinued.

Analysis

- Fix: A previous third-party component update caused the coverage pie chart labels to be hidden.

Miscellaneous

- Fix: Starting Veta with a data file (not a vetaproj file) did not work. For example, double-clicking a file.
- The IMSL library has been replaced. This may result in minor numeric differences, with no meaningful impact.
- Stability improvements.

Limitations

- Individual lifts in Trimble CSV files are not currently recognized. The pass counts shown are for all combined lifts.

- Datum conversions are not supported.
- Adding points manually to an exclusion filter may take multiple tries due to the exclusion filter restricted to the boundary of the associated location filter.
- Machine-specific exclusions require a machine-specific location filter for cropping to work.
- Projects created in Veta 7 and earlier projects with AASHTO filter groups cannot always be properly imported into Veta 9. If you encounter renaming issues, the filter groups in Veta 9 should be re-created.
- The Excel filter group report will only report one ICMV, even if multiple ICMV are present.