

QVZ

Visualization without the Complexity

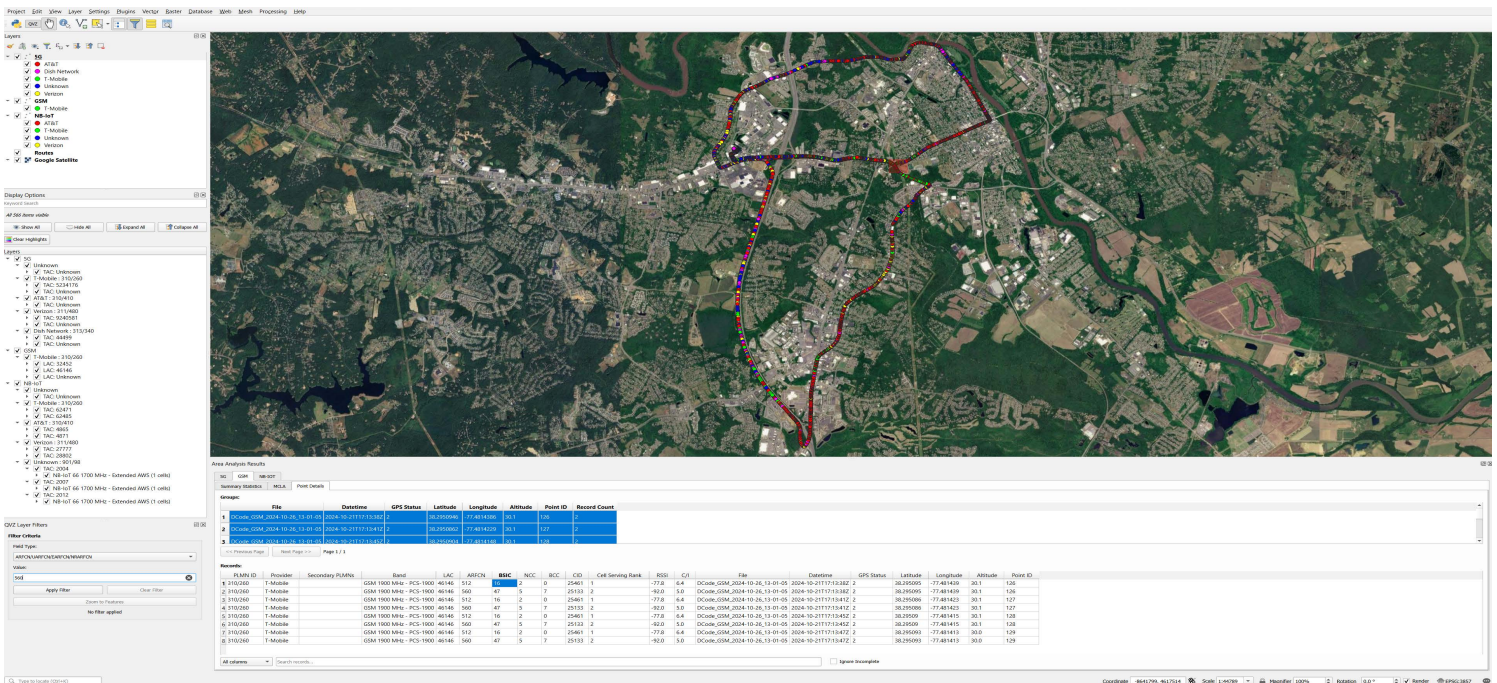
QRC's visualization tool QVZ is an intuitive QGIS plugin designed to streamline geospatial workflows by providing a simplified, mission-focused interface for viewing and analyzing survey data for Post Mission Processing. Rather than requiring users to navigate the full complexity of QGIS, QVZ presents only the tools needed to quickly visualize and interact with collected data.

Users simply drag and drop survey files into QVZ, and the plugin automatically imports, organizes, and displays the information on the map. This allows operators of all experience levels to begin analyzing data within seconds, reducing training requirements and accelerating decision-making through agile geo referencing and filtering.

Built on the powerful QGIS platform, QVZ combines enterprise-grade GIS capabilities with an operator-friendly experience, making advanced geospatial visualization accessible without requiring GIS expertise.

Key Features

- Drag-and-Drop Data Import – Load survey files by simply dragging them into QVZ.
- Simplified User Interface – Removes unnecessary GIS complexity while retaining powerful visualization capabilities.
- Rapid Data Visualization – Instantly display survey results on an interactive map.
- Powered by QGIS – Leverages the robust capabilities of the QGIS platform behind the scenes.
- Minimal Training Required – Designed for operators, not GIS specialists.
- Custom Workflows – Tailored to your organization's data collection and analysis processes.
- Scalable Architecture – Supports future enhancements and additional survey types.



This item is subject to the EAR. Accordingly, an export authorization may be required for certain clients, uses, and/or destinations. The time required to obtain an authorization may impact international delivery.

QRC Technologies - A Parsons Company / Sales

Direct: +1 540.446.2270 / Fax: +1 540.548.4080 / 1191 Central Park Boulevard, Fredericksburg, Virginia 22401 / qrc.tech.com

DELIVERING A BETTER WORLD

© 2026 Parsons Corporation. All Rights Reserved. / EXIM 2556

parsons.com