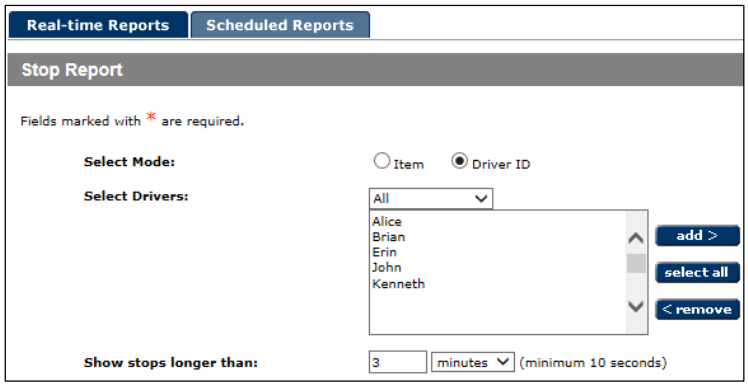
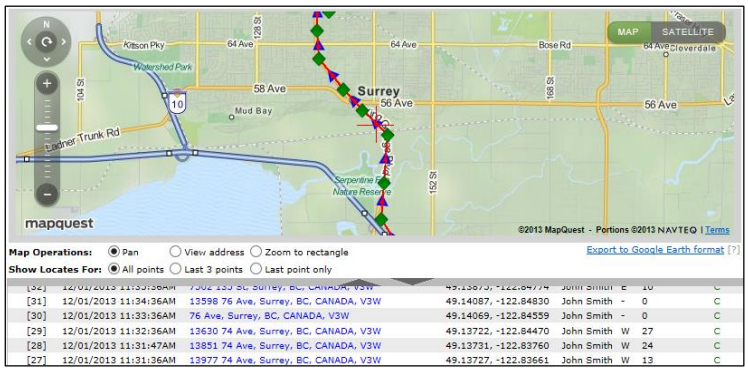
Latest Release of the Contigo System

The latest release of the Contigo System was completed on Thursday January 30, 2014. Please see below for a brief description of the enhancements included in this release.

Important Notes

1. If you continue to use Flash technology for viewing maps in the portal, FlashPlayer 11.1+ is required to be installed in your browser. Please ensure that Flash is up to date on your system.
2. To ensure that all portal features function correctly, it is recommended that you clear your browser's cookies and cache. For assistance, please visit http://www.contigo.com/clear_browser_cache.html .

Feature	Description
Map View Enhancements 	Map View has been enhanced to include additional vehicle state information for the events being displayed on the map. 1. A Green halo indicates that the vehicle is currently moving. If the direction can be determined from the most recent event, then an arrow is included on the icon indicating the direction of movement. 2. A Yellow halo indicates that the vehicle is not moving, but the ignition is currently turned on. 3. A Red halo indicates that the vehicle is not moving, and the ignition is off. These state indicators are toggled using the "Display Item State" checkbox on the right side of the Map View window. * Note that JavaScript maps must be enabled for this feature to appear in Map View.

Feature	Description
Additional Reports supporting Driver ID  	Additional reports can now be viewed based on the Driver ID. These include: • Route Log • Stop Report • Stop Report – with Map • Trip Report • Trip Report – with Map • Event Detail Report * Note that JavaScript maps must be enabled to take full advantage of this feature. In Flash mode, only reports without a map will support Driver ID mode (Stop Report, Trip Report and Event Detail Report).
Route Log Report Enhancements  	In December 2013, the Route Log report was reorganized to increase the visible map area. The map is now displayed above the event data table, allowing additional information to be displayed (including the new Driver ID information). The "snap" effect to maximize the viewing area is now bi-directional, meaning either the map or the event data table can be viewed in full-screen mode. Depending on screen size, some map popup windows (such as Create Landmark) may not be fully visible in the default map view. Snapping to display the full map will allow all of the popup to be viewed. * Note that JavaScript maps must be enabled to take full advantage of this feature.

In addition to the features above, this release will also include other minor bug fixes and enhancements.

If you have any questions or comments, please do not hesitate to contact us at support@contigo.com .

Best regards,
The Contigo Team