



# ViewPoint

Your web-based application for management of the Osprey Personal Tracker

LIVE VIEW From: 30-Dec-09 06:27:15 To: 15-Jul-10 08:16:35 SHOW HISTORY

Map style: Road  Auto-zoom  Show labels

The screenshot displays a web-based application interface. At the top, there is a 'LIVE VIEW' status bar with a date range from 30-Dec-09 06:27:15 to 15-Jul-10 08:16:35 and a 'SHOW HISTORY' link. Below this is a map of the Gulf Coast region, showing parts of Louisiana, Mississippi, Alabama, and Florida. The map includes various cities and towns, and a scale bar indicating 200 km. To the right of the map is a control panel with sections for 'UNITS', 'GEOFENCES', and 'POINTS OF INTEREST'. The 'GEOFENCES' section has a 'CREATE GEOFENCE' button and a 'Show geofences' checkbox which is checked. Below the map is a 'MAILBOX' section with tabs for 'SUMMARY' and 'DETAILS'. The 'SUMMARY' tab is active, showing a message log table. The table has columns for 'Options', 'From', 'To', 'Fleet', 'Date & Time', 'Alert', 'Warning', 'Text', 'Location', 'Message Data', and 'Progress'. A single message is listed with a green status icon, from 'Greg', to 'GeoEye', dated 15-Jul-10 08:16:35. The location is 38°53'00"N 77°08'58"W, heading 113° at 34km/h, 50m. The message data shows 'Battery Status: 1 External Battery: 0'.

Options	From	To	Fleet	Date & Time	Alert	Warning	Text	Location	Message Data	Progress
LOCATE	Greg		GeoEye	15-Jul-10 08:16:35				38°53'00"N 77°08'58"W heading 113° at 34km/h 50m	Battery Status: 1 External Battery: 0	



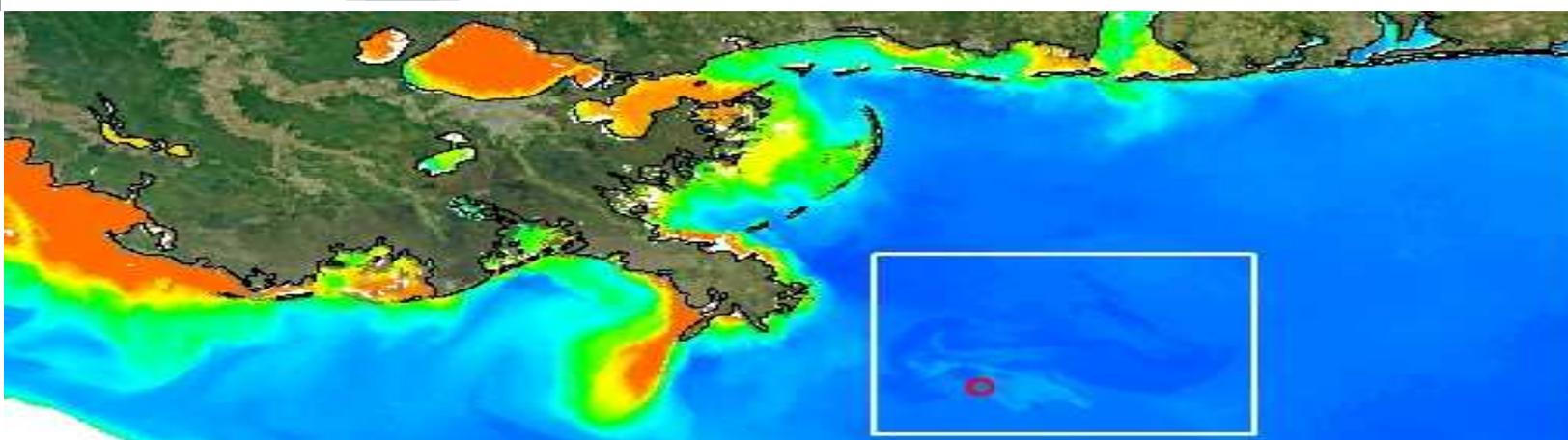
## From a global leader in satellite tracking

ViewPoint is an advanced Web-based application to accompany the Osprey Personal Tracker to give you visibility, communication and the ability to track all your remote personnel wherever they are located.

ViewPoint works together with the Osprey Personal Tracker and EMS Global Tracking's flexible airtime packages to deliver to your organisation a unified solution to meet your messaging, tracking and alerting requirements for your remote or lone workers.

In combination with the Osprey Personal Tracker, ViewPoint delivers:

- Easy to use, fully interactive two-way communication from your Osprey Personal Tracker to the ViewPoint application, SMS, e-mail or other terminals
- Enhanced and detailed mapping of dangerous and hostile areas
- Automated alerts based on multiple geofencing options, including by area, time, checkpoints and route deviation



## ViewPoint Key Features and Functionality

### Advance Information

#### Communications

- World-wide web-based tracking, messaging and alerting
- Multiple message destinations – ViewPoint application, SMS, e-mail and other terminals
- Terminal-to-terminals messaging
- Up to 450 customisable, pre-defined messages
- User can create a personal address book
- Synchronization “over-the-air” of pre-defined messages and address book

#### Mapping

- Highly interactive and extendable mapping
- Spatially indexed GIS database for rapid location of terminals or POI on the map
- Detailed mapping of dangerous and hostile areas
- Define and precisely locate your own Points Of Interest (POIs)
- Create custom map views using dedicated POI functionality
- View: current position, recent events and tracking history

#### Multiple Geofence options based upon:

- **Hazard** – alert or warn if message received from inside any hazard area
- **Safe** – alert or warn if message received from outside all safe areas
- **Route** – alert or warn if message received from outside defined route corridor
- **Curfew** – warn if message received from identified area during curfew hours
- **Checkpoint** – warn if no message from destination area by due time
- **Overdue warning** – unit has stopped transmitting
- **Static warning** – unit is still reporting, but has stopped moving

#### Fleet Management

- Locate by alert status, fleet name, group or user-defined attributes
- Request current location for any terminal in the fleet
- Remote updating of GPS reporting intervals
- Locates and communicates with the nearest Osprey PersonalTracker in your group or fleet

Subject to change without notice

#### For More Information

For more information about GeoEye imagery and tracking products, visit our website at [www.geoeye.com](http://www.geoeye.com), call 800.232.9037 / worldwide at +1.703.480.5670, or email [info@geoeye.com](mailto:info@geoeye.com).