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## RigStat GPS Asset Tracking Service

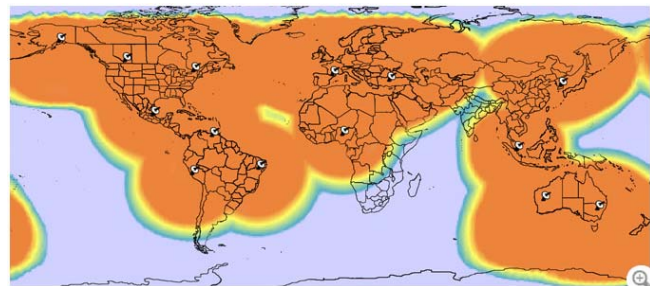
### RigStat GPS Asset Tracking Service

RigStat combines the latest Globalstar satellite service, and RigStat's highly functional web portal display and archival capability. The RigStat GPS Asset Tracking Service gathers the GPS positions of client assets, displays the positions on a global mapping system, and archives the position information for multiple years. In addition, all the global storm tracking, asset movement, and alarm capabilities of the open, non-proprietary RigStat system are available with the new service. RigStat offers an unparalleled upgrade path for enhanced monitoring services.



GPS with Long-Duration Battery

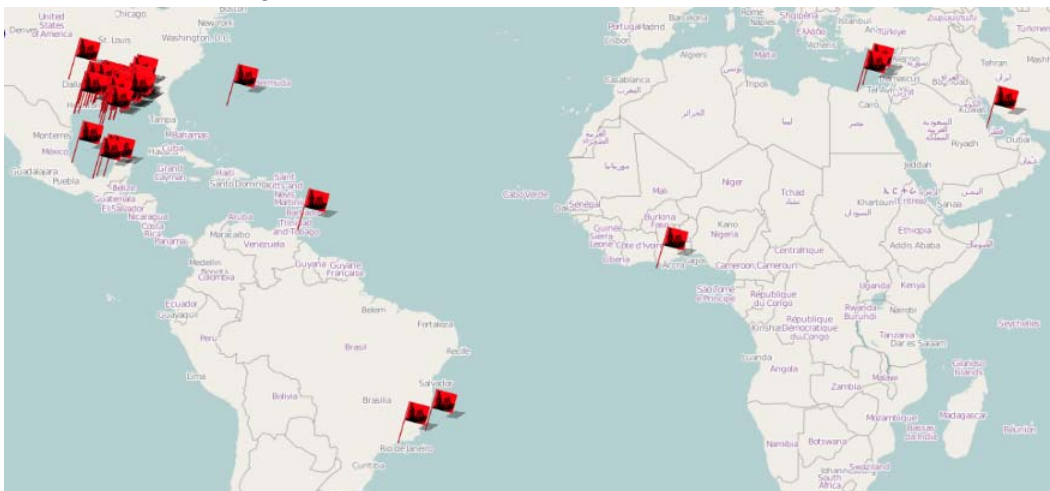
The tracking device combines GPS and Simplex radio frequency (RF) technologies with innovative battery design to deliver a cost effective "place-and-play", long service life solution. The map to the right displays the Globalstar service area. RigStat supplies alternative tracking solutions to complement the Globalstar service area.



Globalstar Simplex Service Area

### Advantage and Features

- Affordable tracking solution for remote assets (see RigStat world map below)
- Low maintenance: seven years battery life based upon two message transmissions per day
- Global operation for valuable location information
- Rugged construction: operates in extreme temperatures and conditions
- Easy & inexpensive to install: mounts with screws or adhesive tape
- RigStat interfaces with generic GPS units, Globalstar, and others.



## Key Customer Benefits

- Reduce time and cost spent finding field equipment for recovery or servicing
- Single web portal to display and track assets globally
- Save dollars by reducing lost and stolen field equipment
- Geo-fence capable: when equipment moves from a certain region, a tracking process or alarm can be initiated
- Help desk services; responding to client needs

## Asset Tracking

- Always know the location of deployed assets
- Allows an enterprise to affordably track an asset while it is moving
- Excellent method to reduce retrieval costs at time of equipment pick-up
- Well suited for the following:
  - Oil & Gas Exploration and Service (Land and Marine)
  - Construction
  - Containers
  - Trucking
  - Rail
  - Mining
  - Forestry
  - Agriculture
  - Government agencies with field deployed assets

## GPS Tracking Device Specifications

- Built in GPS receiver and independent Simplex data transmitter
- Position reporting (Latitude and Longitude data)
- Variety of send interval options (individually set per device)
- Long life battery (approximately 5 years based on two message transmissions per day)
- Field replaceable batteries
- Low battery alarm notification
- Dimensions and weight: 6.25" L x 3.23" W x 1.39" H (158.75 x 82 x 35.3mm); 16 oz. (909 g)
- Operational temperature range: -40°F to 158°F (-40°C to 70°C)
- Built-in screw mount

## Service Pricing

RigStat Asset Tracking Service is competitively priced, and is based upon equipment quantity and GPS positional transmit intervals. Quantity discounts are provided. Please contact RigStat for a quote. Additional information is available at [www.RigStat.com](http://www.RigStat.com).

