GPS Tracker Software

Seismic Source

Real Time display and History of all Vehicles and Personnel on Crew

Safety Reports and Legal documentation

Built around Google Earth – Data Reports free to everyone

Tracker Software Features:

- Specifically Designed for Seismic Industry
- Loads Standard Seismic Surveying files (SEG P1)
- GeoFencing with Buffer Zone
- Vehicle Paths and Routes
- Multiple Layers – Easily selected for display
- Alerts for unauthorized movement or Vehicle stops
- Monitor From anywhere – Reports automatically sent to FTP server

Locate Vehicles at Any Time

Monitor From Anywhere

Geographical Boundaries (Geo Fencing)

Unauthorized Movement Alerts

ATp — Track Vehicle Paths & Routes

Quick Reports

STOP — Vehicle Stops

Input and GeoReference standard shape files on Import

Built-In support for Global Mapper

Maps and Graphics:

- Import Shape files
- Import Google Earth background maps
- Import standard Survey SP1 files – Source and Receiver Flags
- Create custom Shape files

iSeis

Seismic Source

Alerts and Journeyman Reports

Set any shape file as an Alert
- Warning Buffers
- Hazards
- Restricted Areas
- Speed Warning
- Idle Alerts –
- Alerts can be setup different for each unit being tracked
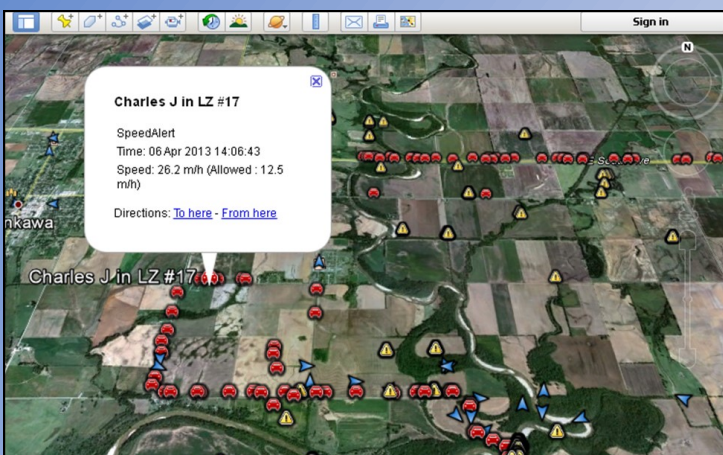
Journeyman Report
Near Source or Receiver Flag

Journeyman report creation on Time Interval
- Vehicle ID #
- Vehicle type (handheld, Jug truck, Pickup truck, Helicopter etc.)
- Nickname
- Lat long position
- Near Flag
- Date and time
- Any Alert during the time interval

Vehicle Types
- Unlimited number of Vehicle types can be setup – handheld, UTV, Helicopter, Vibroseis Trucks , Pickup Trucks etc
- Max Speed and idle time can be set for each vehicle type

Kml /Kmz Report
- Standard Google Earth Report
- Generated on local PC
- Send Reports to remote FTP server
- Crew operation is easily monitored from office
- Alert Only Reports Can be Generated
- Can set time window – example 1 hour, 1 day, 1 month, etc..
- Shows typical alerts: Speeding; Idle time; and No permit area

iSeis

	Journeyman Report			Saturday Mar 30 2013 12:22 PM					Zone Alert	Buffer Alert	Offline Alert	Speed Alert	Idle Aler
	Vehicle Type	Unit ID	Nickname	Last Reported Time	Latitude	Longitude	Nearest Flag	Distance					
3	Truck	1400	Craig Chandler #FTJ504	3/29/2013 22:28	36°41'42"N	97°17'05"W	1665/5875	662.5 ft					
4	Truck	1402		3/29/2013 0:04	36°41'56"N	97°15'56"W	1665/5905	98.2 ft					
5	Truck	1406		3/29/2013 0:04	36°41'41"N	97°17'03"W	1663/5875	524.9 ft					
6	Truck	1407	Obsevser 2 #12109	3/29/2013 0:04	36°41'56"N	97°15'56"W	1665/5905	84.0 ft					
7	Truck	1409		3/29/2013 0:04	36°43'49"N	97°03'57"W	1795/6034	38164.5 ft					
8	Truck	1412	Nick Rios #11009	3/29/2013 23:30	36°43'53"N	97°03'57"W	1795/6034	38135.8 ft					