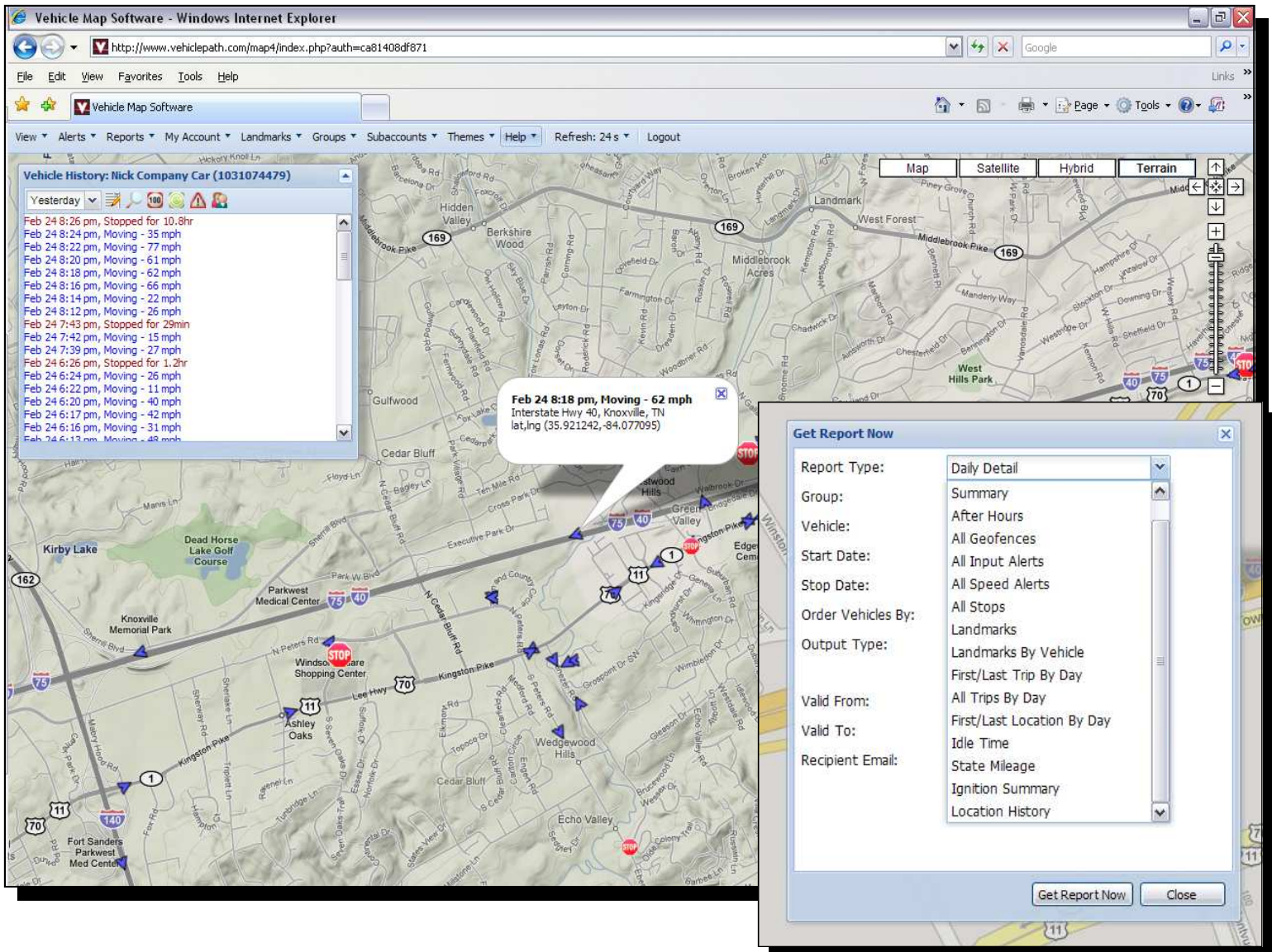


Web-Based Tracking Interface

"Keeping GPS Simple"

- Easy-to-Use Interface from any Internet PC
- View Entire Fleet on One Map
- Utilizes Google Based Maps
- 4 View Options—Map, Satellite, Hybrid or Terrain
- On-Demand Location for Easy Dispatch
- Set Text Messages and Email Alerts for: GeoFences, Excessive Speed, Excessive Idle ,Odd Hours Usage, Stop Duration Alert, Sensor Input Activity
- Setup to Monitor Fleet Groups and Subaccounts
- Create PolyFences, (i.e. GeoFences in any shape)
- Show Route Lines Between 2 Locations
- Adjust Landmark Size Radiuses
- Schedule and Choose From 15 Automated Reports
- Data Stored for 6 Months
- USA, Mexico and Canada Maps



Vehicle History: Nick Company Car (1031074479)

Time	Event	Speed
Feb 24 8:26 pm	Stopped for 10.6hr	
Feb 24 8:24 pm	Moving	- 35 mph
Feb 24 8:22 pm	Moving	- 77 mph
Feb 24 8:20 pm	Moving	- 61 mph
Feb 24 8:18 pm	Moving	- 62 mph
Feb 24 8:16 pm	Moving	- 66 mph
Feb 24 8:14 pm	Moving	- 22 mph
Feb 24 8:12 pm	Moving	- 26 mph
Feb 24 7:43 pm	Stopped for 29min	
Feb 24 7:42 pm	Moving	- 15 mph
Feb 24 7:39 pm	Moving	- 27 mph
Feb 24 6:26 pm	Stopped for 1.2hr	
Feb 24 6:24 pm	Moving	- 26 mph
Feb 24 6:22 pm	Moving	- 11 mph
Feb 24 6:20 pm	Moving	- 40 mph
Feb 24 6:17 pm	Moving	- 42 mph
Feb 24 6:16 pm	Moving	- 31 mph
Feb 24 6:13 pm	Moving	- 48 mph

Feb 24 8:18 pm, Moving - 62 mph
Interstate Hwy 40, Knoxville, TN
lat,lng (35.921242,-84.077095)

Get Report Now

Report Type:	Daily Detail
Group:	Summary
Vehicle:	After Hours
Start Date:	All Geofences
Stop Date:	All Input Alerts
Order Vehicles By:	All Speed Alerts
Output Type:	All Stops
Valid From:	Landmarks
Valid To:	Landmarks By Vehicle
Recipient Email:	First/Last Trip By Day
	First/Last Location By Day
	Idle Time
	State Mileage
	Ignition Summary
	Location History

Get Report Now Close