

# 17.260 | 10.13.2023

Last Modified on 10/31/2023 5:18 pm EDT

## Energy Force

- **BRUT-417 / Spelling Correction** – Spelling correction has been made to the **Contract Cross Reference** button on the *Contract Gas* Menu.
- **BRUT-523 / Set Start at a Non-Filling Location** – Optimizer can now be set to start at a non-filling location such as a driver's home on run 1.

In order to use this functionality go to the *Supervisor Menu/Maintenance Menu/Optimizer Maintenance/Yard and Remote Tanks GPS*. Add an entry for the non-filling location (*Description* - drivers home) with the coordinates (X1 and Y1), *Setup Mins* and *Pumping Glns/Min* should be set as 0. In the box on the right enter the Div, and Route this entry is for and set *Location Type* to Non-Filing and **Save**.

Div	Description	X1	Y1	Setup Mins	Pumping Glns/Min
1	John Driver - home	-982317000	-432538000	0	0.00

Div	Route	Location Type
1	10	Non-Filing

Next select *Supervisor Menu/Maintenance Menu/Optimizer Maintenance/Routes to Schedule*. On the route that the *Start Location* is going to be non-filling (drivers home), go into Modify Mode and use **F5** to select the non filling *Start Location*. If the *Start Location* for a route is the yard then the *Start Location* will stay as 0.

Division	Route	Div/Truck Assigned	Div/Driver Assigned	Max Truck Refills	Target Threshold	Limit Threshold	Schedule This Route	Start Loc
9	570 / 15125	Trk 15125	1 / 571	3	0.3500	0.2500	<input checked="" type="checkbox"/>	1 John Driver - home

- **BRUT-541 / RTM Interface Updates** – New Remote Tank Monitor interfaces can be setup to import files with existing coded formats.
- **BRUT-588 / Icons Updated within Energy Force** – Icons for EnergyService, EnergyMap and Energy Force have been updated.



- **BRUT-666 / Create Batch File for Contracts** – Energy Force has added the functionality of a batch to populate products onto existing contracts for users to implement Product Level Contracts.
- **BRUT-707 / Gallons Delivered Field Updated after Delivery** – *Gallons Delivered* for all delivery types now display on the EFPortal.