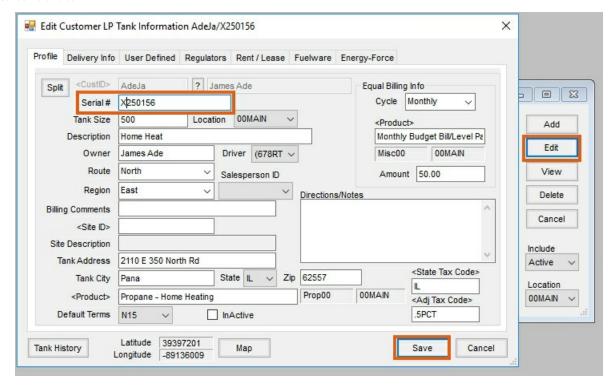
Energy Force / Agvance Tank Transfer Procedure

Last Modified on 04/22/2024 11:18 am EDT

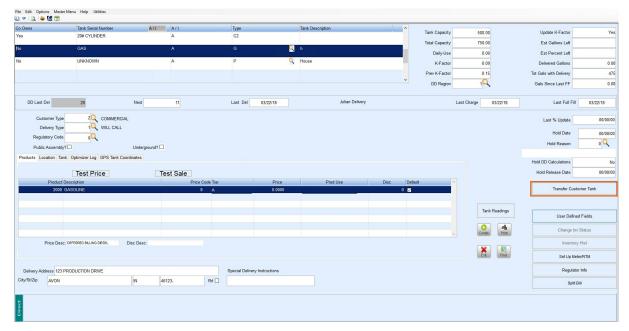
To avoid duplication errors in Agvance, utilize the following procedures to transfer Company and Customer Owned Tanks.

Customer Owned Tanks (Co Owns = No)

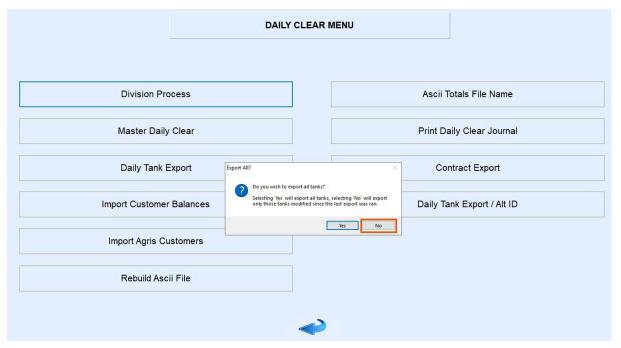
- 1. Open Agvance Energy to select the tank to be transferred in Energy Force by choosing the yellow file folder then *Tank Information*. Select the customer and choose **Edit**.
- 2. Modify the Serial # on the tank by inserting an X in front of the current number.
- 3. Save the tank.



4. In Energy Force, navigate to *Customer Menu / Customer Maintenance* and select the customer. On the Tank Information screen choose **Transfer Customer Tank** to transfer the tank to a new customer account.



5. Navigate to Posting Menu / Daily Clear and select **Daily Tank Export**. Select **No** when prompted.



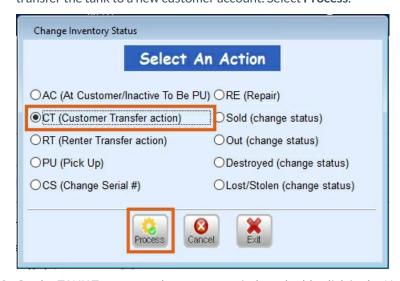
6. Import the tank file into Agvance by selecting *Transfers / Import / Energy Force / Daily Tank*. This will inactivate the original tank and generate a new tank for the customer receiving the transferred tank.



Company Owned Tanks (Co Owns = Y)

1. Transfer the tank to the new customer account in Energy Force by first navigating to *Customer Menu / Customer Maintenance* and select the customer.

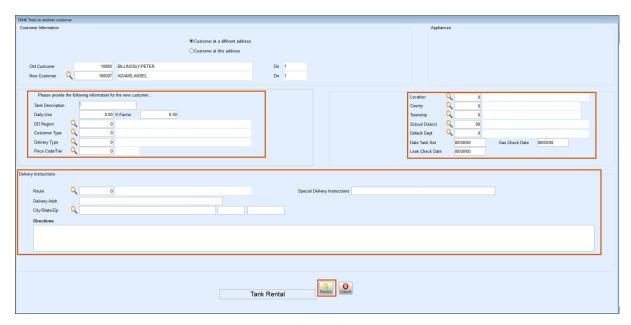
2. On the Tank Information screen choose **Change Inv Status** then the *CT (Customer Transfer action)* option to transfer the tank to a new customer account. Select **Process**.



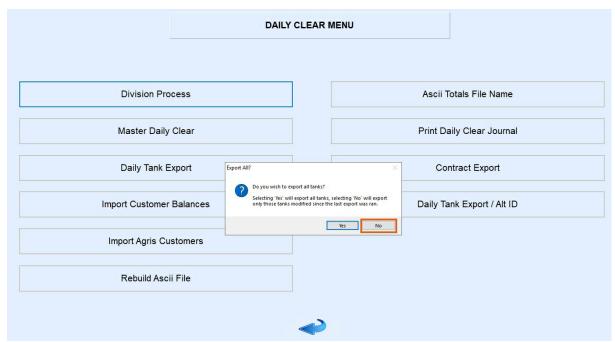
3. On the TANK Trans to another customer window, double click in the New Customer field to select the new customer then choose **Select**.



4. Provide the appropriate tank information and *Delivery Instructions* then choose **Process**.



5. Navigate to *Posting Menu / Daily Clear* and select **Daily Tank Export**. Select **No** when prompted.



6. Import the tank file into Agvance by selecting *Transfers / Import / Energy Force / Daily Tank*. This will inactivate the original tank and generate a new tank for the customer receiving the transferred tank.

