Throughput Report: Upload Instructions

Throughput Report Data Format Required Fields:

- Bill of Lading: Numeric Field
- Facility ID: 8 characters in length (Format ##-####, Example: 99-9999)
- Tank-Sequence: 3 characters in length (Format 999, Example: 001)
- Manifold: Tank (Y/N)
- Date of Delivery: Format (mm/dd/yyyy, Example: 01/01/2017)
- Gallons Delivered: Round to the nearest whole number. (Please do not use Commas or Decimal Points)
- Product Delivered: Select substance from the dropdown list.

To upload the Throughput Gallons Report, click the 'Upload Throughput Report' button and follow the steps indicated below. *If* there are "zero" gallons to report, select the 'No Deliveries to Report' button, and confirm so on the next page.

- 1. Click the Dropdown list for Statement Period.
 - o The list will display the Statement Periods, beginning with the oldest. Complete the oldest reporting statement period before completing the current reporting period.
 - o If there are missing statement periods to report, please contact the Fund.
- 2. Click the "Choose file..." button to upload the report.
 - o The report will have the file extension (.csv)
- 3. Click upload to run the report.
- 4. All errors with the file will be displayed on the screen.
 - o Hard Errors (Red) Fix and upload updated file into FBS.
 - o Soft Errors (Yellow) Fix or select the "Continue" button and upload into FBS.
 - The common cause for this type of error is that the Substance is a derivative of main product (Gasoline entered in for Gasohol)
 - o No Errors Wait for confirmation.
- 5. Clicking the "Cancel" button will erase all data from the form; you will be returned to the Landing Page.

Possible Errors by Field:

• FILE SELECTION:

- o Error Message:
 - "No file chosen"
 - "Please select a .CSV file"
- Resolution Select a valid .CSV file to upload into the system.

Facility ID

- o Error Message:
 - "No active tanks found for this facility"
 - "Please enter a valid Facility ID"
 - "Facility ID does not exist"
- Resolution Verify Facility ID.

Bill of Lading

- o Error Message:
 - "Bill of Lading is blank"
- o Resolution Enter the Bill of Lading number

• <u>Tank – Sequence</u>

- o **Error Message**:
 - "Tank Sequence does not exist"
 - "Tank Status is inactive"
- Resolution Verify Facility ID and TankSequence #

• Product

- o Error Message:
 - "Substance is invalid"
- Resolution Verify Facility ID, Tank ID and Substance
- o Warning Message:
 - "Substance does not match tank record"
 Resolution This is a Warning Message.
 Ignore if you do not know the valid substance.

Delivery Date

- o Error Message:
 - "Date must be between MM/DD/YYYY and MM/DD/YYYY"
 - "Delivery Date is invalid"
- Resolution Verify that the date is in the correct format and the correct Statement Period.

• Throughput (Gal.)

- o Error Message:
 - "Gallons exceed tank capacity"
 - "Throughput value is invalid"
- Resolution Verify Capacity and number of gallons dispensed for the Tank Sequence #.

Other Helpful Hints

** Save the file 1st as an Excel File

then do a Save AS

Change the Save As Type to $\,$ CSV (Comma Delimited) $\,$ *.Csv

A popup will occur that says:

Some Features in your workbook might be lost if you save it as a CSV

Do you Want to Keep using that Format?

Click YES

once it's save X out of the spreadsheet, if it asks to save the spreadsheet – say Don't Save

Now you have a CSV that you can upload

<u>Changing the Format of the Tank Sequence Number to Include</u> <u>Leading Zeroes</u>

Highlight the entire column

Right Click - Click on Format Cells

Click on Custom

Then Under where it says Type:

Change "General" to 000 (3 zeroes) and Click OK

You have now changed the Tank Sequence Number to have Leading Zeroes.

** Follow the instructions above to save as an EXCEL file 1st, then a CSV file

<u>Changing the Format of the Delivery Date to Include Leading</u> <u>Zeroes</u>

Highlight the entire column

Right Click - Click on Format Cells

Click on Custom

Then Under where it says Type:

Change "General" to MM/DD/YYYY and Click OK

You have now changed the Tank Sequence Number to have Leading Zeroes.

** Follow the instructions above to save as an EXCEL file 1st, then a CSV file

Make sure that there are no commas in the number of gallons delivered.

Make sure that there are no blank lines on the worksheet.