



United States
Environmental Protection Agency
Washington DC 20460

**Load Port/Port of Entry Independent Sampling,
Testing and Refinery/Importer Identification Form**

1.0) Identifying Information

1.1) FormType Load Port Form Port of Entry Form
 1.2) Report Type Original Re-submission
 1.3) Report Date (mm/dd/yy) / /
 1.4) Date of Inspection (mm/dd/yy) / /
 1.5) Foreign Refinery Registration No.
 1.6) Importer Registration No.

1.7) Name of Reporting Party _____
 1.8) Name of Vessel _____
 1.9) Country of Registration of Vessel _____

2.0) Gasoline Volume (gallons)

2.1) Volume of Tank Bottoms
 2.1.1) Prior to Loading
 2.1.2) Prior to Unloading
 2.2) Volume of FRGAS
 2.2.1) Loaded onto Vessel
 2.2.2) Unloaded from Vessel

3.0) Vessel Departure/Arrival

3.1) Vessel Departure Date _____
 3.2) Vessel Departure Time _____
 3.3) Vessel Arrival Date _____
 3.4) Vessel Arrival Time _____

4.0) Foreign Refinery Gas (FRGAS) (check one) Certified Non Certified Diverted

5.0) Inspector
 5.1) Load Port Inspector Name _____ 5.1.1) Identification No. 5.1.2) Date _____
 5.2) Port of Entry Inspector Name _____ 5.2.1) Identification No. 5.2.2) Date _____

6.0) Description of Method Used to Determine the Identity of the Refinery at which the Gasoline was Produced _____

7.0) Certified FRGAS Volume Weighted Averages (7.1 - 7.2)

7.1) Load Port
 7.1.1) Sulfur (ppm) 7.1.2) Benzene 7.1.3) API Gravity 7.1.4) E200 7.1.5) E300
 7.2) Port of Entry
 7.2.1) Sulfur (ppm) 7.2.2) Benzene 7.2.3) API Gravity 7.2.4) E200 7.2.5) E300

8.0) Certified FRGAS Values (8.1 - 8.2)

8.1) Load Port
 8.1.1) RVP 8.1.2) Olefins 8.1.3) Aromatics 8.1.4) MTBE 8.1.5) Ethanol 8.1.6) ETBE 8.1.7) TAME
 8.2) Port of Entry
 8.2.1) RVP 8.2.2) Olefins 8.2.3) Aromatics 8.2.4) MTBE 8.2.5) Ethanol 8.2.6) ETBE 8.2.7) TAME

9.0) Comparison of Load Port and Port of Entry Emissions Performance Test Results

9.1) Load Port NOx Emissions (mg/mi)
 9.2) Load Port Exhaust Toxics Emissions (mg/mi)
 9.3) Port of Entry NOx Emissions (mg/mi)
 9.4) Port of Entry Exhaust Toxics Emissions (mg/mi)

Completed Forms are to be submitted to the following address:

U.S.E.P.A.
OECA Air Division
Attn: Jim Kellerstrass
12345 West Alameda
Suite 214
Denver, Colorado 80228