



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

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