

**Facility Diesel Fuel Sulfur Report Instructions**  
**OMB Control No. 2060-0308 expires 1/31/2008**

**NRLM Diesel Fuel Sulfur Pre-Compliance Report**  
**Report Form ID: DSF0951**

**Issue Date: 08/01/2005**  
**Revised: 10/29/2007**

**Use Spreadsheet Template: DSF0951.xls**

Except as provided in 40 CFR 80.603, beginning June 1, 2005, and for each year until June 1, 2011, a separate Pre-Compliance report must be submitted for each facility refining or importing NRLM diesel fuel subject to 40 CFR Subpart I - Motor Vehicle Diesel Fuel. Additional information required under 40 CFR 80.603 must be submitted as a supplement to this form – this includes information regarding engineering plans, permit status, small refiner requirements, GPA refiner requirements, etc. To facilitate EPA's report on generalized PADD MVNRLM Diesel Fuel data, please submit an electronic copy of this report via e-mail or on floppy diskette or CD. Supplemental information also may be submitted electronically or it may be submitted in hard copy. See contact and address information at the end of these instructions for a variety of submission options.

No.	Field Name	Units	Field Formats, Codes, & Special Instructions
1.	Report Form ID		<b>AAAAAAA</b> ; <i>Character</i> . Enter <b>DSF0951</b> for this Non-Road Locomotive & Marine (NRLM) Diesel Fuel Sulfur Pre-Compliance Report
2.	Report Type		<b>A</b> ; <i>Character</i> . Submit only one Original report, submit any corrections or updates as Resubmission(s):  <b>O</b> : Original <b>R</b> : Resubmission
3.	CBI		<b>A</b> ; <i>Character</i> . Specify if the data contained within the report is claimed as Confidential Business Information (CBI) under 40 CFR Part 2, subpart B:  <b>Y</b> : Confidential Business Information <b>N</b> : Non-Confidential Business Information
4.	Report Date		<b>MM/DD/YYYY</b> ; <i>Character</i> . This is the date the original or resubmitted report is created.
5.	Report Year		<b>YYYY</b> ; <i>Character</i> . Averaging/compliance period the report covers. If an annual compliance period spans two years, enter the second year.
6.	Company/Entity ID		<b>AAAA</b> ; <i>Character</i> . The four <i>Character</i> EPA-assigned ID for a company/entity (refiner, importer, etc.).
7.	Facility ID		<b>AAAAA</b> ; <i>Character</i> . The five <i>Character</i> EPA-assigned ID for a facility. Please include any preceding zeros.
8.	CTA		<b>A</b> ; <i>Character</i> . Credit Trading Area (CTA). (If applicable) For Motor Vehicle Diesel Fuel Credits only, enter the appropriate credit trading area code as defined in 80.531(a)(5) – Areas are numbered 1 through 7.
9.	2010, 15 ppm MVNRLM Crude Volume	average gallons/day	<b>9999999999</b> ; <i>Number</i> . For the period 6/1/2010 to 12/31/2010, estimate Production/ Import volume of 15 ppm MVNRLM Diesel Fuel produced from crude.

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10.	2011, 15 ppm MVNRLM Crude Volume	average gallons/day	<b>9999999999</b> ; <i>Number</i> . Estimate 2011 Production/ Import volume of 15 ppm MVNRLM Diesel Fuel produced from crude.
11.	2012, 15 ppm MVNRLM Crude Volume	average gallons/day	<b>9999999999</b> ; <i>Number</i> . Estimate 2012 Production/ Import volume of 15 ppm MVNRLM Diesel Fuel produced from crude.
12.	2013, 15 ppm MVNRLM Crude Volume	average gallons/day	<b>9999999999</b> ; <i>Number</i> . Estimate 2013 Production/ Import volume of 15 ppm MVNRLM Diesel Fuel produced from crude.
13.	2014a, 15 ppm MVNRLM Crude Volume	average gallons/day	<b>9999999999</b> ; <i>Number</i> . For the period 1/1/2014 to 5/31/2014, estimate Production/ Import volume of 15 ppm MVNRLM Diesel Fuel produced from crude.
14.	2014b, 15 ppm MVNRLM Crude Volume	average gallons/day	<b>9999999999</b> ; <i>Number</i> . For the period 6/1/2014 to 12/31/2014, estimate Production/ Import volume of 15 ppm MVNRLM Diesel Fuel produced from crude.
15.	2010, 15 ppm MVNRLM non-Crude Volume	average gallons/day	<b>9999999999</b> ; <i>Number</i> . For the period 6/1/2010 to 12/31/2010, estimate Production/ Import volume of 15 ppm MVNRLM Diesel Fuel produced from sources other than crude.
16.	2011, 15 ppm MVNRLM non-Crude Volume	average gallons/day	<b>9999999999</b> ; <i>Number</i> . Estimate 2011 Production/ Import volume of 15 ppm MVNRLM Diesel Fuel produced from sources other than crude.
17.	2012, 15 ppm MVNRLM non-Crude Volume	average gallons/day	<b>9999999999</b> ; <i>Number</i> . Estimate 2012 Production/ Import volume of 15 ppm MVNRLM Diesel Fuel produced from sources other than crude.
18.	2013, 15 ppm MVNRLM non-Crude Volume	average gallons/day	<b>9999999999</b> ; <i>Number</i> . Estimate 2013 Production/ Import volume of 15 ppm MVNRLM Diesel Fuel produced from sources other than crude.
19.	2014a, 15 ppm MVNRLM non-Crude Volume	average gallons/day	<b>9999999999</b> ; <i>Number</i> . For the period 1/1/2014 to 5/31/2014, estimate Production/ Import volume of 15 ppm MVNRLM Diesel Fuel produced from sources other than crude.
20.	2014b, 15 ppm MVNRLM non-Crude Volume	average gallons/day	<b>9999999999</b> ; <i>Number</i> . For the period 6/1/2014 to 12/31/2014, estimate Production/ Import volume of 15 ppm MVNRLM Diesel Fuel produced from sources other than crude.

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No.	Field Name	Units	Field Formats, Codes, & Special Instructions
21.	2010, 500 ppm NRLM Crude Volume	average gallons/day	<b>9999999999</b> ; <i>Number</i> . For the period 6/1/2010 to 12/31/2010, estimate Production/ Import volume of 500 ppm NRLM Diesel Fuel produced from crude.
22.	2011, 500 ppm NRLM Crude Volume	average gallons/day	<b>9999999999</b> ; <i>Number</i> . Estimate 2011 Production/ Import volume of 500 ppm MVNRLM Diesel Fuel produced from crude.
23.	2012, 500 ppm NRLM Crude Volume	average gallons/day	<b>9999999999</b> ; <i>Number</i> . Estimate 2012 Production/ Import volume of 500 ppm NRLM Diesel Fuel produced from crude.
24.	2013, 500 ppm NRLM Crude Volume	average gallons/day	<b>9999999999</b> ; <i>Number</i> . Estimate 2013 Production/ Import volume of 500 ppm NRLM Diesel Fuel produced from crude.
25.	2014a, 500 ppm NRLM Crude Volume	average gallons/day	<b>9999999999</b> ; <i>Number</i> . For the period 1/1/2014 to 5/31/2014, estimate Production/ Import volume of 500 ppm NRLM Diesel Fuel produced from crude.
26.	2014b, 500 ppm NRLM Crude Volume	average gallons/day	<b>9999999999</b> ; <i>Number</i> . For the period 5/1/2014 to 12/31/2014, estimate Production/ Import volume of 500 ppm NRLM Diesel Fuel produced from crude.
27.	2010, 500 ppm NRLM non-Crude Volume	average gallons/day	<b>9999999999</b> ; <i>Number</i> . For the period 6/1/2010 to 12/31/2010, estimate Production/ Import volume of 500 ppm NRLM Diesel Fuel produced from sources other than crude.
28.	2011, 500 ppm NRLM non-Crude Volume	average gallons/day	<b>9999999999</b> ; <i>Number</i> . Estimate 2011 Production /Import volume of 500 ppm NRLM Diesel Fuel produced from sources other than crude.
29.	2012, 500 ppm NRLM non-Crude Volume	average gallons/day	<b>9999999999</b> ; <i>Number</i> . Estimate 2012 Production/ Import volume of 500 ppm NRLM Diesel Fuel produced from sources other than crude.
30.	2013, 500 ppm NRLM non-Crude Volume	average gallons/day	<b>9999999999</b> ; <i>Number</i> . Estimate 2013 Production/ Import volume of 500 ppm NRLM Diesel Fuel produced from sources other than crude.
31.	2014a, 500 ppm NRLM non-Crude Volume	average gallons/day	<b>9999999999</b> ; <i>Number</i> . For the period 1/1/2014 to 5/31/2014, estimate Production/ Import volume of 500 ppm NRLM Diesel Fuel produced from sources other than crude.

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No.	Field Name	Units	Field Formats, Codes, & Special Instructions
32.	2014b, 500 ppm NRLM non-Crude Volume	average gallons/day	<b>999999999</b> ; <i>Number</i> . For the period 6/1/2014 to 12/31/2014, estimate Production/ Import volume of 500 ppm NRLM Diesel Fuel produced from sources other than crude.
33.	2006, HS Credit Generation	total credits	<b>999999999</b> ; <i>Number</i> . All refiners and importers, if participating, estimate High-Sulfur NRLM credits generated during the period 6/1/2006 to 12/31/2006.
34.	2007, HS Credit Generation	total credits	<b>999999999</b> ; <i>Number</i> . All refiners and importers, if participating, estimate High-Sulfur NRLM credits generated during the period 1/1/2007 to 5/31/2007. Small Refiners, if participating, estimate 2007 High-Sulfur NRLM credits generated.
35.	2008, HS Credit Generation	total credits	<b>999999999</b> ; <i>Number</i> . Small Refiners only, if participating, estimate 2008, High-Sulfur NRLM credits generated.
36.	2009, HS Credit Generation	total credits	<b>999999999</b> ; <i>Number</i> . Small Refiners only, if participating, estimate 2009, High-Sulfur NRLM credits generated.
37.	2010, HS Credit Generation	total credits	<b>999999999</b> ; <i>Number</i> . Small Refiners only, if participating, estimate 2010, High-Sulfur NRLM credits generated.
38.	2007, HS Credit Use	total credits	<b>999999999</b> ; <i>Number</i> . All refiners and importers, estimate High-Sulfur NRLM credits used during the period 6/1/2007 to 12/31/2007.
39.	2008, HS Credit Use	total credits	<b>999999999</b> ; <i>Number</i> . All refiners and importers, estimate High-Sulfur NRLM credits used during 2008.
40.	2009, HS Credit Use	total credits	<b>999999999</b> ; <i>Number</i> . All refiners and importers, estimate High-Sulfur NRLM credits used during 2009.
41.	2010, HS Credit Use	total credits	<b>999999999</b> ; <i>Number</i> . All refiners and importers, estimate High-Sulfur NRLM credits used during the period 1/1/2010 to 5/31/2010.
42.	2009, 500 ppm Credit Generation	total credits	<b>999999999</b> ; <i>Number</i> . All refiners and importers, if participating, estimate 500 ppm Sulfur NRLM credits generated during the period 6/1/2009 to 12/31/2009.
43.	2010, 500 ppm Credit Generation	total credits	<b>999999999</b> ; <i>Number</i> . All refiners and importers, if participating, estimate 500 ppm Sulfur NRLM credits generated during the period 1/1/2010 to 5/31/2010. Small Refiners, if participating, estimate 2010, 500 ppm Sulfur NRLM credits generated.

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44.	2011, 500 ppm Credit Generation	total credits	<b>999999999</b> ; <i>Number</i> . Small Refiners only, if participating, estimate 2011, 500 ppm Sulfur NRLM credits generated.
45.	2012, 500 ppm Credit Generation	total credits	<b>999999999</b> ; <i>Number</i> . Small Refiners only, if participating, estimate 2012, 500 ppm Sulfur NRLM credits generated.
46.	2013, 500 ppm Credit Generation	total credits	<b>999999999</b> ; <i>Number</i> . Small Refiners only, if participating, estimate 2013, 500 ppm Sulfur NRLM credits generated.
47.	2010, 500 ppm Credit Use	total credits	<b>999999999</b> ; <i>Number</i> . All refiners and importers, estimate 500 ppm Sulfur NRLM credits used during the period 6/1/2010 to 12/31/2010.
48.	2011, 500 ppm Credit Use	total credits	<b>999999999</b> ; <i>Number</i> . All refiners and importers, estimate 500 ppm Sulfur NRLM credits used during 2011.
49.	2012, 500 ppm Credit Use	total credits	<b>999999999</b> ; <i>Number</i> . All refiners and importers, estimate 500 ppm Sulfur NRLM credits used during 2012.
50.	2013, 500 ppm Credit Use	total credits	<b>999999999</b> ; <i>Number</i> . All refiners and importers, estimate 500 ppm Sulfur NRLM credits used during 2013.
51.	2014, 500 ppm Credit Use	total credits	<b>999999999</b> ; <i>Number</i> . All refiners and importers, estimate 500 ppm Sulfur NRLM credits used during the period 1/1/2014 to 5/31/2014.

Electronic Submission Sample Record:

DSF0901,O,Y,06/01/2005,2005,1234,12345,3,6000,11000,12000,13000,5000,6000,0,0,0,0,0,0,  
6000,4000,3000,2000,1000,0,0,0,0,0,0,0,1000,1000,0,0,0,500,500,500,500,1500, 1000, 1000,  
500, 500,0,0,0,0,0

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Contact Information and Submitting Motor Vehicle Diesel Fuel Sulfur Pre-Compliance Reports

Submissions via e-mail, please send electronic reports to:

Chris McKenna  
202-343-9037  
[mckenna.chris@epa.gov](mailto:mckenna.chris@epa.gov)

Submissions via U.S. mail, please send to:

U.S. EPA  
Diesel Pre-Compliance Reporting (6406J)  
1200 Pennsylvania Ave. NW  
Washington, DC 20460

Submissions via overnight or courier service, please send to:

U.S. EPA  
Attn: Diesel Pre-Compliance Reporting - Chris McKenna  
Rm. 627N  
Phone: (202) 343-9037  
1310 L Street, NW  
Washington, DC 20005

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