

**TEST METHOD D6335
DETERMINATION OF HIGH TEMPERATURE DEPOSITS BY
THERMO-OXIDATION ENGINE OIL SIMULATION TEST**

VERSION *TEOST VERSION 20020311*

CONDUCTED FOR

CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC
CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC

<i>C</i>	V = VALID
	I = INVALID

<i>CC</i>	NR = Non Reference Oil Test
	RO = Reference Oil Test

Test Number			
Instrument ID:	CCCCCCCCCCCCCCCCCCCC	Test Run Number:	CCCCCCCC
Date Completed:	YYYYMMDD	EOT Time:	HH:MM
Oil Code:	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC		
Alternate Codes:	CCCCCCCCCCCCCCCC	CCCCCCCCCCCCCCCC	CCCCCCCCCCCCCCCC

In my opinion this test <i>CCCCCCCC</i> been conducted in a manner in accordance with the Test Method D6335 and the appropriate amendments through the information letter system. The remarks included in this report describe the anomalies associated with this test.

SUBMITTED BY: _____
Testing Laboratory
Signature Image
Signature

Typed Name

Title

TEST METHOD D6335
DETERMINATION OF HIGH TEMPERATURE DEPOSITS BY
THERMO-OXIDATION ENGINE OIL SIMULATION TEST
FORM 2
TEST RESULTS SUMMARY SHEET

Oil Code: <i>CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC</i>
Lab Sample Code: <i>CCCCCCCCCCCCCCCCCCCC</i>

Testing Lab: <i>CC</i>	TMC Reference Oil ID: <i>CCCCCC</i>
Date Completed: <i>YYYYMMDD</i>	Time Completed: <i>HH:MM</i>

Instrument ID: <i>CCCCCCCCCCCCCCCCCCCC</i>	
Test Run No.: <i>CCCCCCCCCC</i>	
Date of Last TMC Calibration: <i>YYYYMMDD</i>	TMC Calibration Expiration Date: <i>YYYYMMDD</i>

Instrument Conditions		Instrument Checks ^A	
Thermocouple Depth, cm:	<i>S123.12</i>	Temperature Program:	<i>C</i>
Sample Flow Rate, g/min:	<i>S123.12</i>	PID:	<i>C</i>
Amount Ferric Napthenate, µl:	<i>S123</i>	Strip Chart:	<i>C</i>
Reactor Chamber Temperature, °C:	<i>S123</i>	Stirrer On:	<i>C</i>
Test Length, min:	<i>S1234</i>	Thermocouple Connections:	<i>C</i>
Rod Serial Number:	<i>CCCCC</i>	Air Flow, 3.5 ml/min:	<i>C</i>
		N ₂ O Flow, 3.5 ml/min:	<i>C</i>

Test Results			
Final Rod Wt, g:	<i>S12.1234</i>	Preclean Filter Wt, g:	<i>S12.1234</i>
Initial Rod Wt, g:	<i>S12.1234</i>	1st Dry Filter Wt, g:	<i>S12.1234</i>
Rod Deposits, mg:	<i>S12.1</i>	2nd Dry Filter Wt, g:	<i>S12.1234</i>
		3rd Dry Filter Wt, g:	<i>S12.1234</i>
		Final Filter Wt, g:	<i>S12.1234</i>
		Initial (Post-Clean) Filter Wt, g:	<i>S12.1234</i>
		Filter Deposits, mg:	<i>S12.1</i>

Total Deposits, mg:	<i>S12.1</i>
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^A Y = checked to be correct, N = not checked

