

Report Forms
L-33
VERSION L33 VERSION 20020711 BETA

CONDUCTED FOR

CC
 CCC

<i>c</i>	V = VALID
	I = INVALID
	N = RESULTS CANNOT BE INTERPRETED (See Comment Section)

<i>cc</i>	NR = Non-Reference Test Oil
	RO = Reference Oil Result

Test Number			
Motoring Stand <i>cccc</i>	Storage Box #: <i>cccc</i>	Storage Box Run Number: <i>cccc</i>	
Date Completed: <i>YYYYMMDD</i>		EOT Time: <i>HH:MM</i>	
Oil Code : <i>CC</i>			
Formulation/Stand Code: <i>CC-CCCCCCCCC-C-C-CCCCC-CC-CC-CCCC</i>			
Alternate Codes:	<i>CCCCCCCCCCCCCCCC</i>	<i>CCCCCCCCCCCCCCCC</i>	<i>CCCCCCCCCCCCCCCC</i>

In my opinion this test *CCCCC* been conducted in a valid manner in accordance with the STP 512A ASTM Test Method and the appropriate amendments through the information letter system. The remarks included in this report describe the anomalies associated with this test.

SUBMITTED BY: _____ *CC*
Testing Laboratory

Signature Image

Signature

CC

Typed Name

CC

Title

CC

Section

**L-33
FORM 1**

TEST RESULT SUMMARY

OIL TEST			
LAB CC	MOTORING STAND CCCCC	STORAGE BOX # CCCCC	STORAGE BOX RUN # CCCCC
START DATE YYYYMMDD	DATE COMPLETED YYYYMMDD	END OF TEST TIME HH:MM	TEST LENGTH S1234
TMC OIL CODE CCCCC	OILCODE CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC		VISCOSITY GRADE CCCCCC
LABORATORY OIL CODE: CCCCCCCCCCCCCCCCCC			
FORMULATION STAND CODE: CC-CCCCCCCC-C-C-CCCC-CC-CC-CCCC			
LATEST INFORMATION LETTER TEST WAS RUN UNDER: CCCCCC			
GEAR VERSION: CCCCCC			
PINION BATCH: CCCCC		RING BATCH: CCCCC	

Last Reference Oil Calibrating Storage Box Information - Fill Out For Non-reference Oil Tests Only			
MOTORING STAND: CCCCC	STORAGE BOX # CCCCC	STORAGE BOX RUN: CCCCC	TMC OIL CODE: CCCCC
DATE COMPLETED: YYYYMMDD	GEAR VERSION: CCCCCC	PINION BATCH: CCCCC	RING BATCH: CCCCC

RUST/CORROSION PASS/FAIL PARAMETERS			
	FINAL	AREA 4	Lowest of Areas 1-3,5-10
Original Merit Results	S12.12	S1	S1
Correction Factor ^A	S1.1234		
Severity Adjustments	S1.1234		
Final Merit Results	S12.12	S1	S1

^AAT THE PRESENT TIME THERE ARE NO INDUSTRY CORRECTION FACTORS, ENTER 0.00 .

**L-33
FORM 3**

OPERATIONAL VALIDITY SUMMARY

LAB CC	MOTORING STAND CCCCC
OIL CODE CCC	STORAGE BOX NO. CCCCC
	STORAGE BOX RUN NO. CCCCC

OPERATOR'S INITIALS	CCC
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TURNING TORQUES:			
Pinion, lbf-in.	Break	<i>S1234</i>	Turn <i>S1234</i>
Full Assembly, lbf-in.	Break	<i>S1234</i>	Turn <i>S1234</i>

WARM-UP:			
Time (h)	Start	<i>HH:MM</i>	Finish <i>HH:MM</i>
Oil Temperature °F	Start	<i>S12.1</i>	Finish <i>S12.1</i>

MOTORING PHASE:					
Time (h)	Start	<i>HH:MM</i>	Finish <i>HH:MM</i>		
Pinion Speed, r/min	Avg. <i>S1234</i>	Max. <i>S1234</i>	Min. <i>S1234</i>		
Oil Temperature, °F	Avg. <i>S12.1</i>	Max. <i>S12.1</i>	Min. <i>S12.1</i>		

STORAGE PHASE:					
Time (h)	Start	<i>HH:MM</i>	Finish <i>HH:MM</i>		
Oil Temperature, °F	Avg. <i>S12.1</i>	Max. <i>S12.1</i>	Min. <i>S12.1</i>		

PERCENT DEVIATION						
CONTROLLED PARAMETER	MOTORING PHASE			STORAGE PHASE		
	Allowable % Out	This Test % Out	Actual Time Out min:s	Allowable % Out	This Test % Out	Actual Time Out min:s
OIL TEMPERATURE	5	S123.1	CCCCC	4	S123.1	CCCCC

