

**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
---------------------	-----

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	CCCCCC	4	S123.1	CCCCCC

