Test Method D 5133 Gelation Index and Gelation Temperature Test

Version

Conducted For

V = Valid

I = Invalid

	NR = Nor	-Reference Test Oil		
RO = Reference Oil Result				
	110 1101	ordine on result		
	7	Test Number		
Instrument ID:		Test Run:		
Date Completed:		EOT Time	 e:	
Oil Code:				
Alternate Codes:				
In my opinion this test				ce with the Test Method
D5133 and the appropriate ar			letter system. T	The remarks included in
this report describe the anoma	ilies associated w	ith this test.		
Sul	bmitted By:			
				Testing Laboratory
	-			Signature
				Signature
	-			Typed Name
				<i>y</i> 1

Title

Test Method D 5133 Gelation Index and Gelation Temperature Test Form 2

Oil Code:				
Lab Sample Code:				
Testing Lab:		TMC Reference Oil ID:		
Date Completed:			Time Completed:	
Instrument ID:				
Test Run:				
Date of Last TMC Calibration:		TMC Calibration Expir	ration Date:	
	Viscosity (cp)		Temperature (°C)	
	5,000			

Viscosity (cp)	Temperature (°C)
5,000	
10,000	
20,000	
30,000	
40,000	

Gelation Temperature, °C	
Gelation Index	

Operational (Report For TMC Calibration Only)

Bath Model	· ·
Head Model	
Head Serial No. Being Used for TMC Calibration	
Software Make	
Software Operating System	
Software Version	
Date of Last Internal Calibration	
Of Head Being Used for TMC Calibration	

Test Method D 5133 Gelation Index and Gelation Temperature Test Form 3 Comments

Oil Code:		
Lab Sample Code:		
Testing Lab:	TMC Reference Oil ID:	
Date Completed:	Time Completed:	
Instrument ID:		
Test Run:		
Date of Last TMC Calibration:	TMC Calibration Expiration Date:	
Out-Of-Limit Data And Time, Test Mod	lifications And Comments	
Number of Comment Lines		
1		

Test Method D 5133 Gelation Index and Gelation Temperature Test Form 3A Comments

Testing Lab: Date Completed: Instrument ID: Test Run: Date of Last TMC Calibration: Out-Of-Limit Data And Time, Test Modifications And Comments Number of Comment Lines	Oil Code:		
Testing Lab: Date Completed: Time Completed: Instrument ID: Test Run: Date of Last TMC Calibration: TMC Reference Oil ID: Time Completed: Time Completed: Time Completed:	Lab Sample Code:		
Date Completed: Instrument ID: Test Run: Date of Last TMC Calibration: TMC Calibration Expiration Date: Out-Of-Limit Data And Time, Test Modifications And Comments			
Instrument ID: Test Run: Date of Last TMC Calibration: TMC Calibration Expiration Date: Out-Of-Limit Data And Time, Test Modifications And Comments	Testing Lab:	TMC Reference Oil ID:	
Test Run: Date of Last TMC Calibration: TMC Calibration Expiration Date: Out-Of-Limit Data And Time, Test Modifications And Comments			
Test Run: Date of Last TMC Calibration: TMC Calibration Expiration Date: Out-Of-Limit Data And Time, Test Modifications And Comments			
Date of Last TMC Calibration: TMC Calibration Expiration Date: Out-Of-Limit Data And Time, Test Modifications And Comments			
Out-Of-Limit Data And Time, Test Modifications And Comments			
	Date of Last TMC Calibration:	TMC Calibration Expiration Date:	
	O LOCK NO A LET E LINE		
Number of Comment Lines		fications And Comments	
	Number of Comment Lines		

TEST METHOD D 5133 Gelation Index and Gelation Temperature Test Form 3B Comments

Oil Code:	
Lab Sample Code:	
Testing Lab:	TMC Reference Oil ID:
Date Completed:	Time Completed:
Instrument ID:	
Test Run:	
Date of Last TMC Calibration:	TMC Calibration Expiration Date:
	1.6
Out-Of-Limit Data And Time, Test Mo	odifications And Comments
Number of Comment Lines	