

**Sequence III F**

**Form 4**

**Test Result Summary**

Laboratory		Oilcode	
Test Stand No.		Test No.	
Laboratory Oil Code			
Formulation Stand Code			

Date Started		Engine No.	
Time Started		Fuel Batch	
Date Completed		SAE Viscosity	
Time Completed		TMC Oil Code <sup>A</sup>	
Test Length			

<b>Pass/Fail Results</b>						
	Viscosity Increase (%)	Screened Average Cam + Lifter Wear (µm)	Average Weighted Piston Deposits (merits)	Average Piston Skirt Varnish (merits)	Number of Hot Stuck Rings	Hours to 275% Viscosity Increase <sup>A</sup>
Original Units <sup>B</sup>						
Transformed Results <sup>C</sup>						
Industry Correction Factor						
Corrected Transformed Result						
Severity Adjustment						
Final Transformed Result						
Final Original Unit Result						

<b>Additional Results</b>			
Oil Consumption (L) <sup>D</sup>		Oil Consumption Hours, h	
Maximum Cam + Lifter Wear, µm		Average Oil Ring Plugging, %	
Average Cam + Lifter Wear, µm		Number of Cold-Stuck Rings	

<sup>A</sup> Reference Oil Tests Only

<sup>B</sup> Interpolated Percent Viscosity Increase for Non Reference Oil Tests, End of Test Percent Viscosity Increase for Reference Oil Tests

<sup>C</sup> Percent Viscosity Increase Transformation is 1/SQRT(Viscosity Increase)

<sup>D</sup> Test Hours at which Oil Consumption was calculated