

PETRO-LUBRICANT TESTING LABORATORIES, INC.

Member A.S.T.M.

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December 11, 2014

Test Report 14100816

Dynatec, LLC

ATTN: Mr. John Roberts

RE: Your samples of July 16, and October 8, 2014

Final Report

Dear Sir,

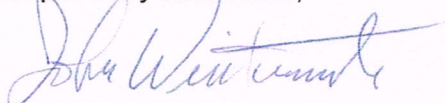
Analysis of your samples has been completed. The results are as follows:

SAMPLE: 5.88% w/MPG+ (Lab # 14100816)
w/94.12% Formula Shell SAE 10W-30 (Lab# 14071622) by weight

<u>TEST METHOD</u>	<u>DESCRIPTION</u>	<u>RESULTS</u>	
ASTM D3233 A	Falex Test Procedure A, 4500 lb Gauge, Pre-Heat to 120°F	<u>Break -In Load, Lbs.</u>	<u>Starting Torque</u>
		<u>Final Torque</u>	
	300 lbs @ 5 min	10 lb-in	9 lb-in
	<u>Load, Lbs.</u>		<u>Observed Torque</u>
	500 lbs		12 lb-in
	750 lbs		17 lb-in
	1000 lbs		34 lb-in
	1250 lbs		40 lb-in
	1500 lbs		41 lb-in
	1750 lbs		43 lb-in
	2000 lbs		46 lb-in
	2250 lbs		48 lb-in
	2500 lbs		49 lb-in
	2750 lbs		50 lb-in
	3000 lbs		52 lb-in
	3250 lbs		53 lb-in
	3500 lbs		54 lb-in
	3750 lbs		56 lb-in
	4000 lbs		58 lb-in
	4250 lbs		62 lb-in
	4500 lbs		63 lb-in

Please call if you have any questions regarding this report.

Respectfully submitted,



John Wintermute
Technical Director

JW:sh