

RVS-TEC CANADA

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RVS ENGINE TREATMENT COMPRESSION TEST

Made: <u>PONTIAC</u>	Model: <u>BONNEVILLE</u>	Year: <u>90</u>
Mileage (km): <u>189000</u>	Engine (Cyl-L): <u>6</u>	Trans. (M/A):
Fuel Type: <u>GAS</u>	VIN: <u>1G2H251CXL1277367</u>	
Owner's Name: <u>Jeff Collins</u>		
Address/Phone: <u>16 Burnett's Grove</u> <u>823-1947</u>		

Before RVS Treatment		350-400 km. After 1 st Treatment		1600-1650 km. After 2 nd Treatment	
Date	Mileage (km)	Date	Mileage (km)	Date	Mileage (km)
			<u>+160 km</u>		<u>+800 km</u>
Cyl.	PSI	Cyl.	PSI	Cyl.	PSI
1	<u>135</u>	1	<u>140</u>	1	<u>140</u>
2	<u>130</u>	2	<u>145</u>	2	<u>145</u>
3	<u>145</u>	3	<u>155</u>	3	<u>155</u>
4	<u>140</u>	4	<u>145</u>	4	<u>145</u>
5	<u>135</u>	5	<u>145</u>	5	<u>145</u>
6	<u>145</u>	6	<u>155</u>	6	<u>155</u>

} 55psi

Conclusion:

1. Check compression in each cylinder, starting from the **FIRST**.
2. Record results.
3. Idle engine for 25-30 minutes.
4. Check compression in each cylinder, starting from the **LAST**.
5. Record results.
6. Determine average compression in each cylinder.
7. Fill out the form.
8. Make conclusion and write it down in your own words in the spaces provided.

Signature: Jeff Collins

Date: Jan 21/05