

SAVING \$\$\$ WITH EMISSION REDUCTION BREAKTHROUGH

ENVIRONMENT CANADA CONDUCTS SERIES OF TESTS TO EVALUATE PATHFINDER LUBRICANT'S RYCON 1 OIL FORTIFIER & TRIJET FUEL TREATMENT

Recently, the Federal Department of Environment Canada conducted a series of tests on a Detroit Diesel Series 60-400 H.P. engine. The tests were performed to evaluate the impact that Pathfinder's RYCON 1 Oil Fortifier and TRIJET Fuel Treatment would have on poisonous emissions. The tests were conducted under ideal conditions which included:

- Relatively new engine in A-1 operating condition.
- Controlled clean inside area @ 67° F. No dust or contamination.
- The 400 H.P. engine was subjected to various loads. The average used during these tests were 62 H.P.

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| • CO (Carbon Monoxide) - Poisonous Gas - Product of incomplete combustion.
The poorer the quality of the engine, the higher the CO emission. | EMISSION DROP 7.0% |
| • NOX (Oxides of Nitrogen) - Poisonous gas - By-product of combustion.
The hotter the engine, the higher the emission. | EMISSION DROP 7.0% |
| • POM (Particulate Organic Matter) - The visible soot from engine exhaust.
Very similar to THC trend. | EMISSION DROP 8.5% |
| • THC (Total Hydrocarbons) - Gaseous unburned fuel - Higher in two-stroke engines.
Emissions increase as engine quality decreases. | IMPROVED FUEL BURN BY 26.7% |

When reviewing these outstanding results and by adding together **CO+NOX+POM**, a **TOTAL OF 22.5 POINTS** emission drop was recorded. Coupling this with the improved fuel burn of 26.7% proves that **RYCON 1** and **TRIJET** gave a spectacular performance. **RYCON 1** and **TRIJET** will: Reduce Fuel Costs Extend Life of Equipment

- Reduce Downtime and Maintenance Costs
- Reduce Emissions

These products are ideal for companies and individuals everywhere. They reduce operational costs and improve profits, AND they have a very POSITIVE EFFECT on our fragile environment by improving air quality and reducing contaminants.

Canada

