# **Customer Testimonial**

## L-X<sup>®</sup> Heavy-Duty Chemical Supplement (2300)

CBS Auto Recyclers – Clovis, N.M.

### **Chevrolet Tahoe**

• Increased fuel mileage 6.3 miles per gallon

#### **Customer Profile**

CBS Auto Recyclers have been serving the Clovis, New Mexico area, and shipping auto and light truck parts across the U.S. since 1953.

#### Application

Owner Tom Harlan drives a 2002 Chevrolet Tahoe with a 5.3 liter V-8 engine for his every day commuter vehicle.

#### Challenge and LE Solution

While calling on CBS Auto to discuss LE as a total reliability source, the local LE lubrication consultant offered Tom Harlan a sample of L-X<sup>®</sup> Heavy-Duty Chemical Supplement (2300) to try in his Tahoe. L-X 2300 is a fuel supplement for gasoline internal combustion engines. It cleans internal engine parts, prevents carbon and gum deposits on rings, plugs, injectors, pistons, valves, carburetors, and PCV valves. It reduces friction and wear, reduces fuel consumption and increases power through more complete combustion.

Tom agreed, and used two pints in his 34 gallon fuel tank while on a weekend trip to Ruidoso, New Mexico.

#### Results

Tom reported that the 2002 Tahoe has a digital fuel mileage gauge and that the truck has been showing consistent readings of 17.5 mpg with occasions of near 18 mpg.



After his weekend trip to Ruidoso, where the Tahoe climbed plenty of steep grades mixed with long stretches of highway posted at 70 mph, Tom says that during the trip the digital gauge showed 23.8 mpg.

Tom stated, "I'll take a case!"

#### **Other Products Used**

 BTU<sup>+</sup> Power Supplement & Cleaner Diesel Fuel Improver (2420) is being tested in a large diesel powered fork truck in the salvage yard.

Thank you to Tom Harlan, owner, Carlos Pena, manager, and to Sammy Silva, LE lubrication consultant (pictured), for providing the information used in this report.





The Lubrication Reliability Source™

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Based on actual user experience. Individual results may vary. Not intended to supersede manufacturer specifications.

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