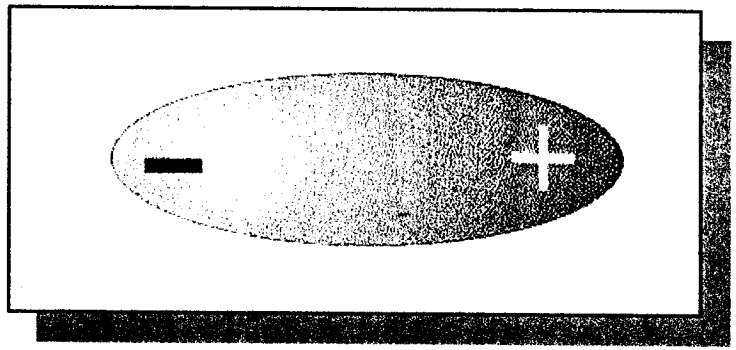
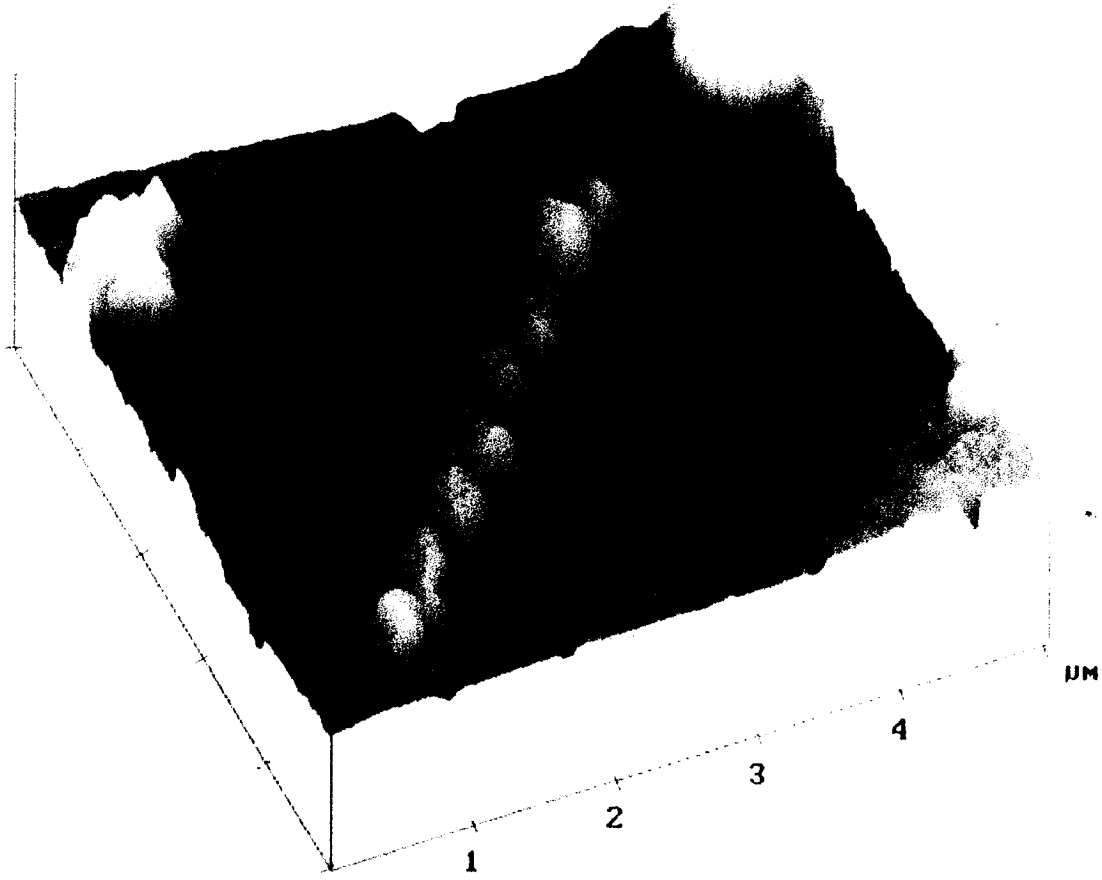
BIO-FRIENDLY
CORPORATION

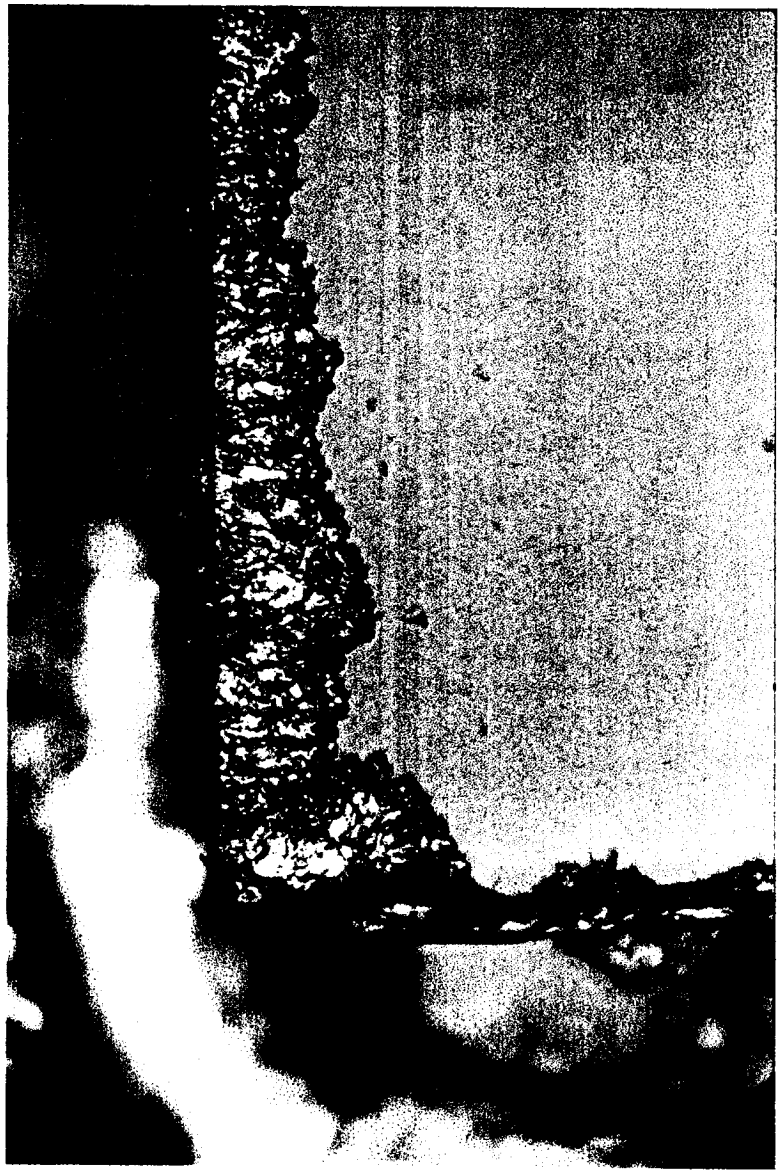
The Story of Might-Tron™ Catalyst



3-D dimensional Picture of rod-like Might-Tron™ Catalyst



3-D Image of Monosodium Phosphate Crystals

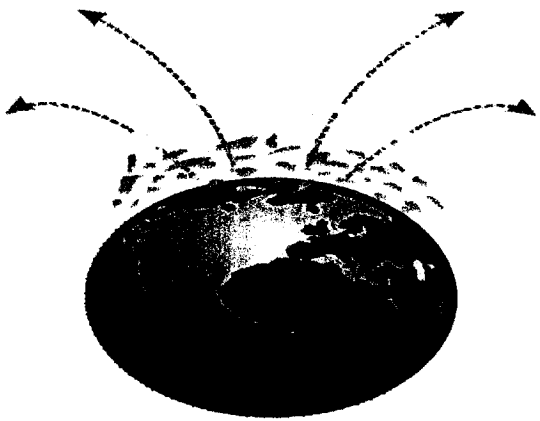


No obvious pattern was observed when monosodium phosphate crystals precipitated from the control water solution

3-D Image of Monosodium Phosphate Crystals

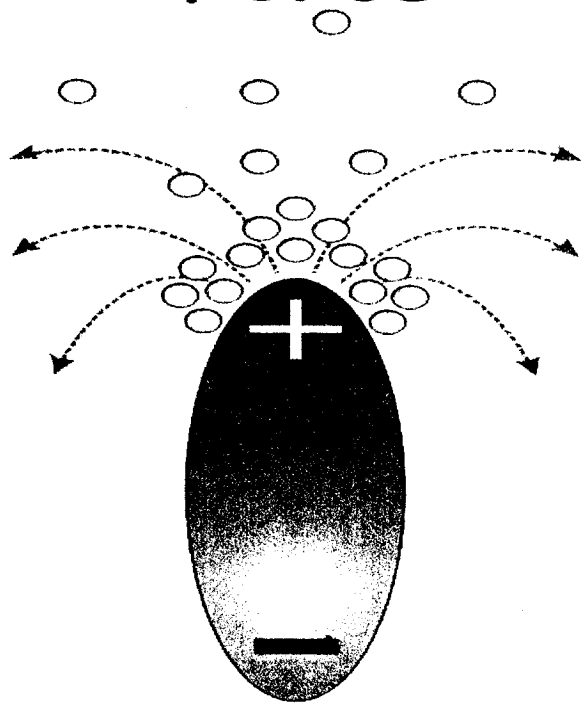
Monosodium phosphate crystallized along the electric field lines produced by Might-Tron™

Gravitational Force



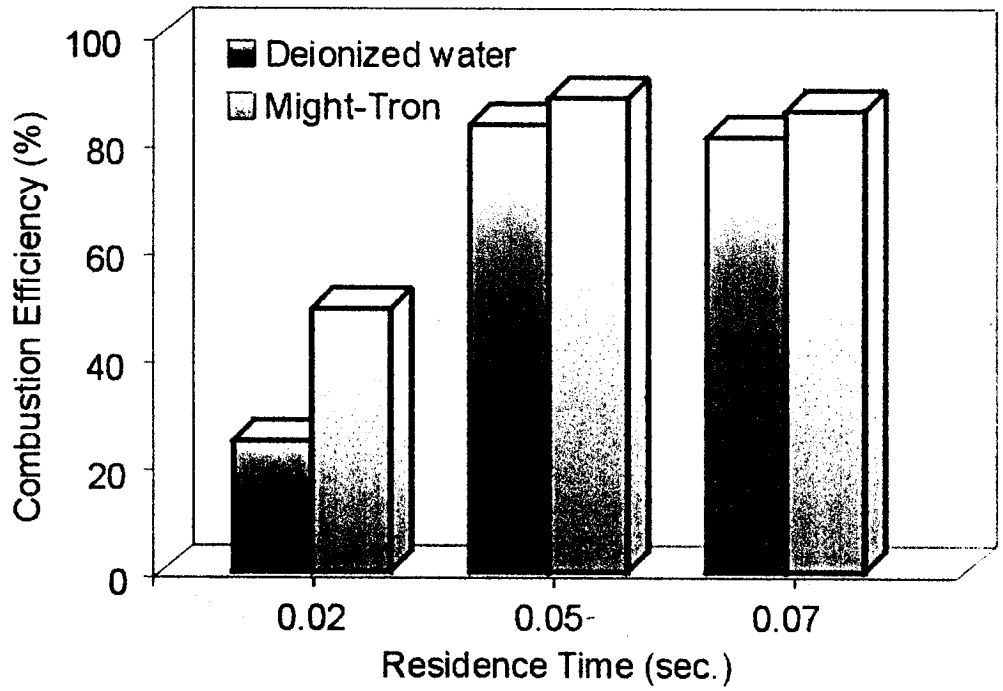
Attracted by the gravitational force, air is denser near the Earth than away from it.

Electric Force



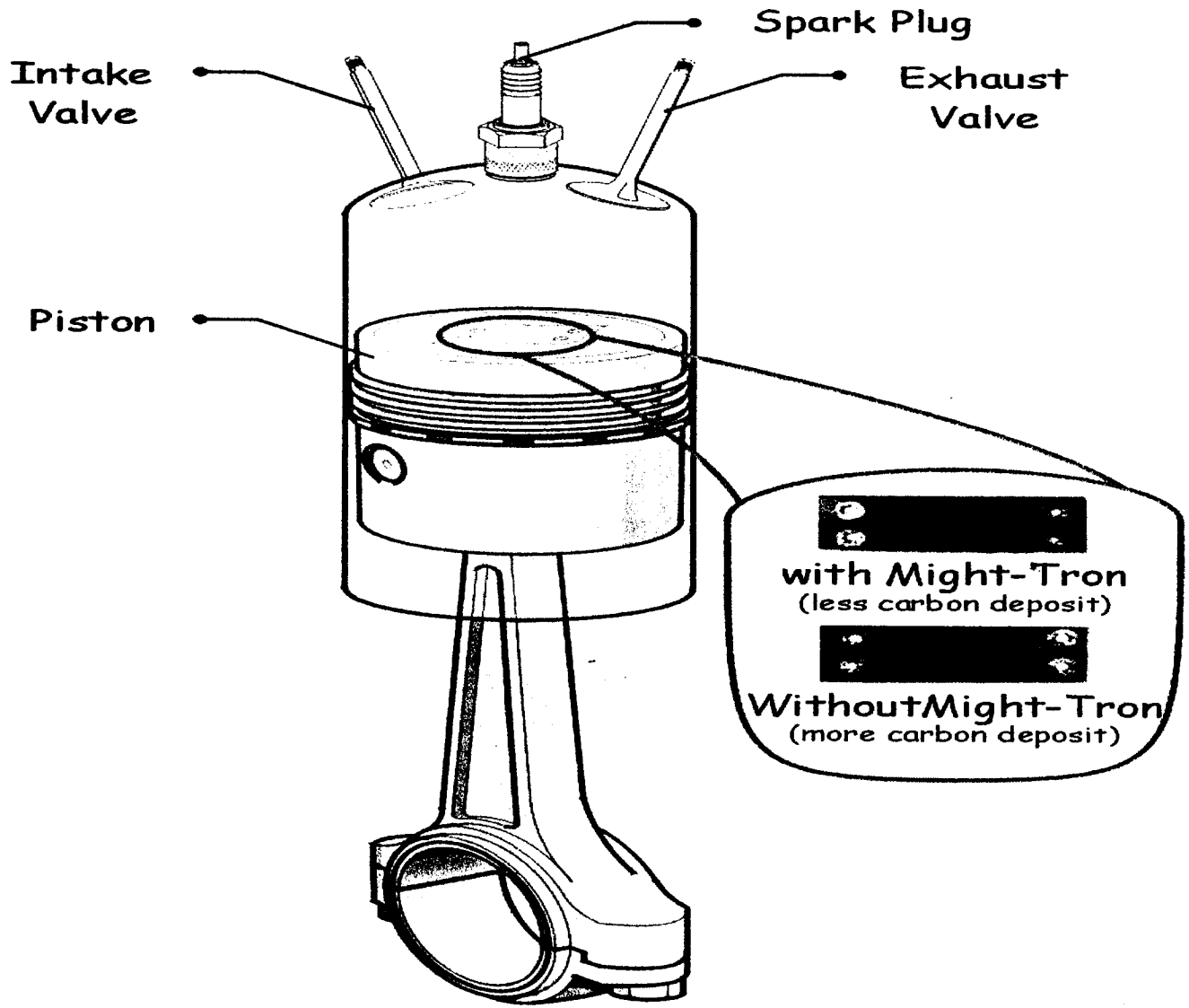
Attracted by the intense electric field of a Might-Tron cluster, molecules are denser near the cluster's surface than away from it.

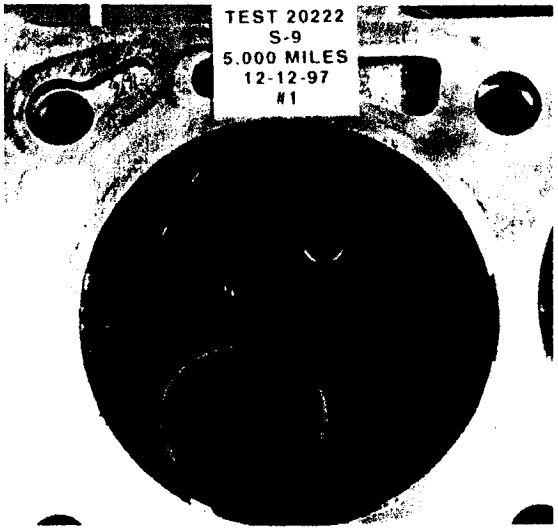
Combustion Efficiency vs Residence Time
Methane & Stoichiometric Oxygen



(0.02 seconds is equivalent to 3000 RPM)

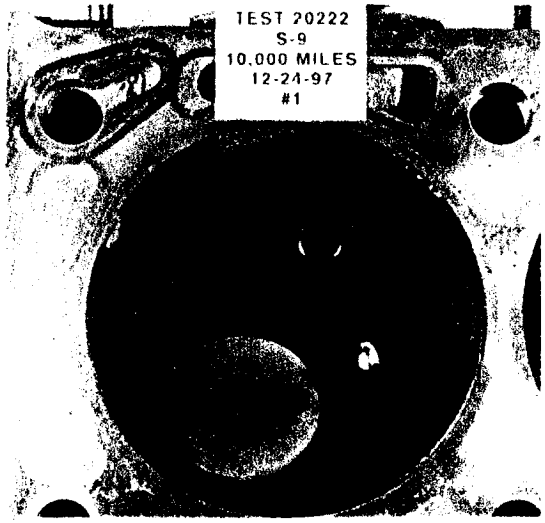
Might-Tron based fuel catalyst helps to reduce carbon deposits in engines by stimulating an increase in the efficiency of fuel combustion.





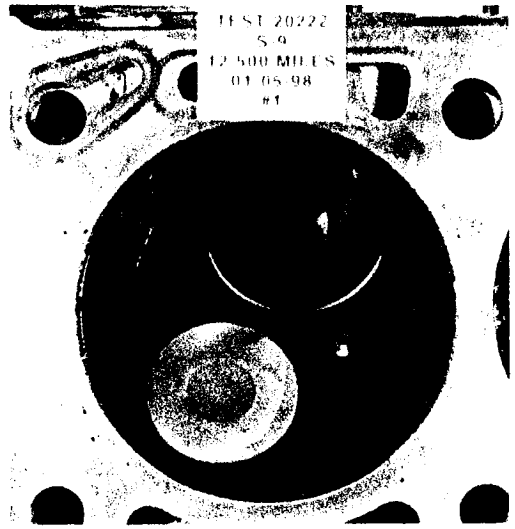
5,000 miles, #1 Cylinder Head

Without MIGHT-TRON



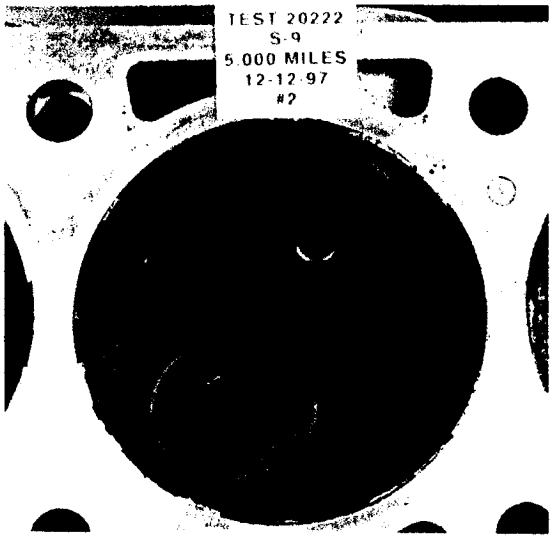
10,000 miles, #1 Cylinder Head

With MIGHT-TRON



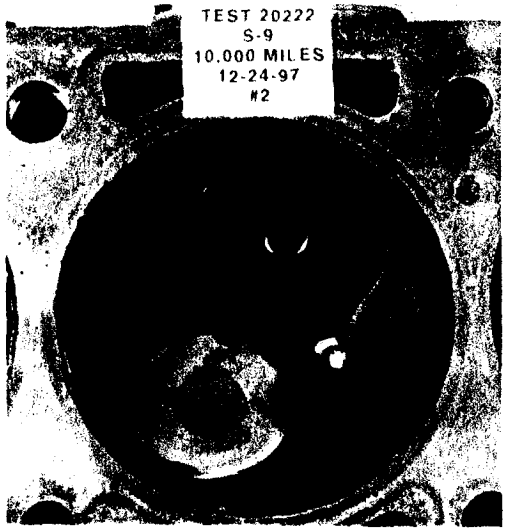
12,500 miles, #1 Cylinder Head

With MIGHT-TRON



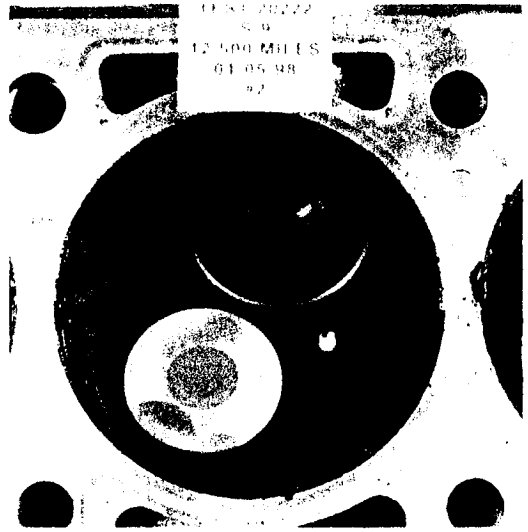
5,000 miles, #2 Cylinder Head

Without MIGHT-TRON



10,000 miles, #2 Cylinder Head

With MIGHT-TRON



12,500 miles, #2 Cylinder Head

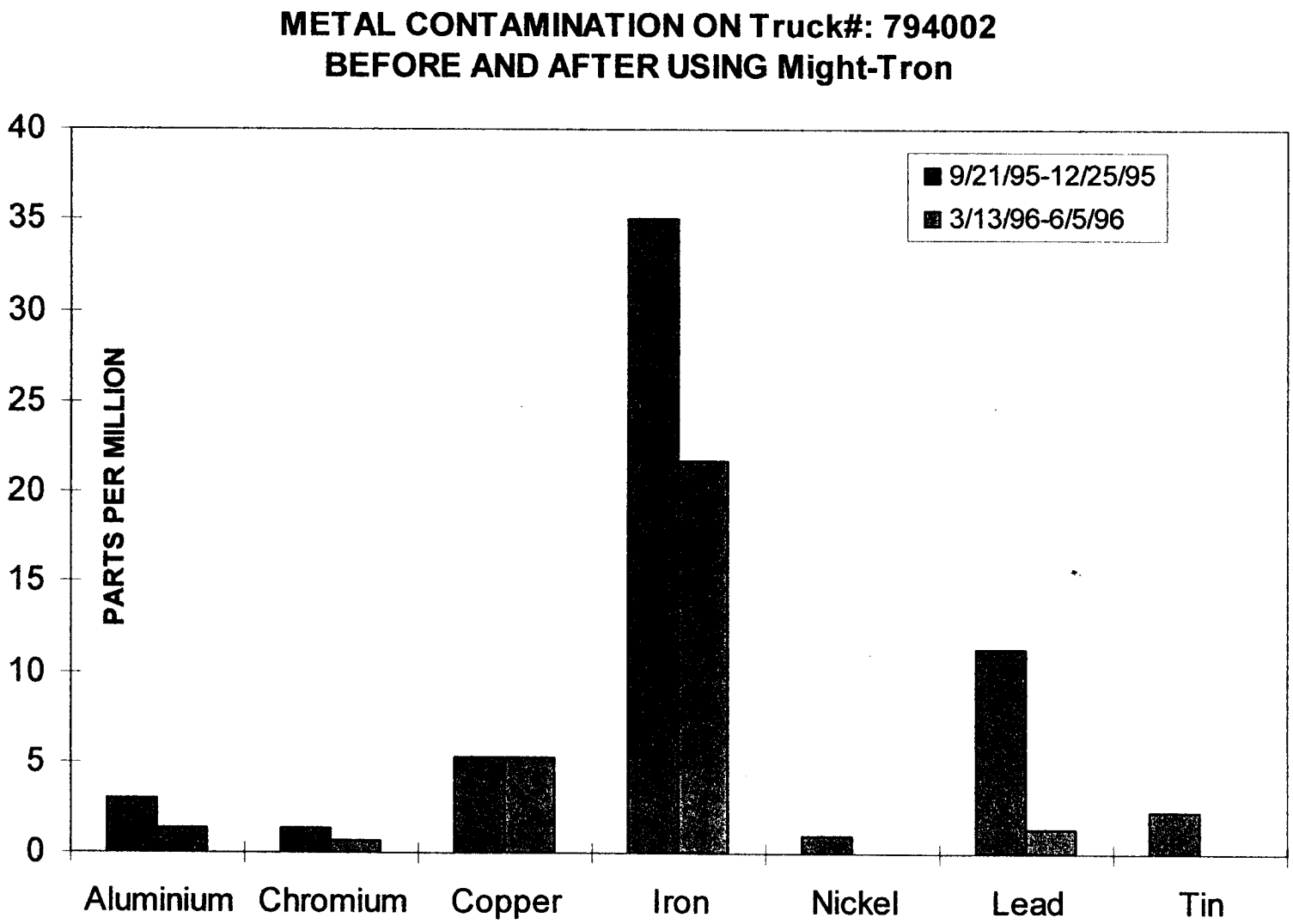
With MIGHT-TRON

Why use MIGHT-TRON™ in trucks and buses

MAINTENANCE

Reduced engine wear

- **(See Oil Analysis)**


METAL CONTAMINATION ON Truck#: 794002
BEFORE AND AFTER USING Might-Tron
PARTS PER MILLION
40
35
30
25
20
15
10
5
0
9/21/95-12/25/95
3/13/96-6/5/96
Aluminium
Chromium
Copper
Iron
Nickel
Lead
Tin

Why use MIGHT-TRON™ in trucks and buses

FUEL ECONOMY

Fuel Savings

- 5% to 20%

Why use MIGHT-TRON™ in trucks and buses

REDUCED EMISSIONS

Reduction in opacity

- **56% to 79%**

Reduction in NOx

- **50% to 70%**

MIGHT-TRON™

IS

TRULY

BIO-FRIENDLY