

PLATINUM GASAVER TEST RESULTS

*Rec
5-15-80
7 Ad*

VEHICLE NUMBER	MILES PER GALLON WITHOUT GASAVER	MILES PER GALLON WITH GASAVER	PER CENT IMPROVEMENT WITH GASAVER
59	12.0	17.8	48.3%
63	11.3	16.6	46.9%
53	14.1	20.7	46.8%
51	13.0	18.8	44.6%
56	12.2	17.1	40.2%
64	9.6	13.3	38.5%
60	13.3	17.9	34.6%
55	9.8	13.1	33.7%
68	14.3	18.4	28.7%
50	10.8	13.9	28.7%
62	14.1	17.6	24.8%
66	15.8	17.5	10.8%
57	14.4	15.9	10.4%
54	13.1	14.0	6.9%
65	12.9	11.3	-12.4%
AVERAGE	12.7	16.3	28.3%

United States Postal Service
COMPLAINANT'S
 Exhibit FIVE

Installation of the PLATINUM GASAVER, manufactured by NATIONAL FUELSAVER CORPORATION of Brookline, Massachusetts, was performed on 4/22/80 on the above numbered fifteen 1980 Chevrolet station wagons with 305 cubic inch V-8 engines (odometer readings between 15,070 and 38,784), owned and operated by TRANSPORTATION MANAGEMENT CORPORATION of Medford, Massachusetts.

The "Miles per gallon with GASAVER" column shows the improvement starting on 5/9/80, by which date each of the cars had been fully initialized with the platinum process. The test period ended on 5/26/80. These test results are purely a function of miles travelled and fuel consumed. Other variables which may have influenced this study have not been defined.

We, the undersigned, officers of the two corporations (Transportation Management Corp. of Medford, Mass. and National FuelSaver Corp. of Brookline, Mass.) participating in the above study do hereby attest to the accuracy of the data contained herein and do agree that it may be made available for public dissemination, but only in its entirety.

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