

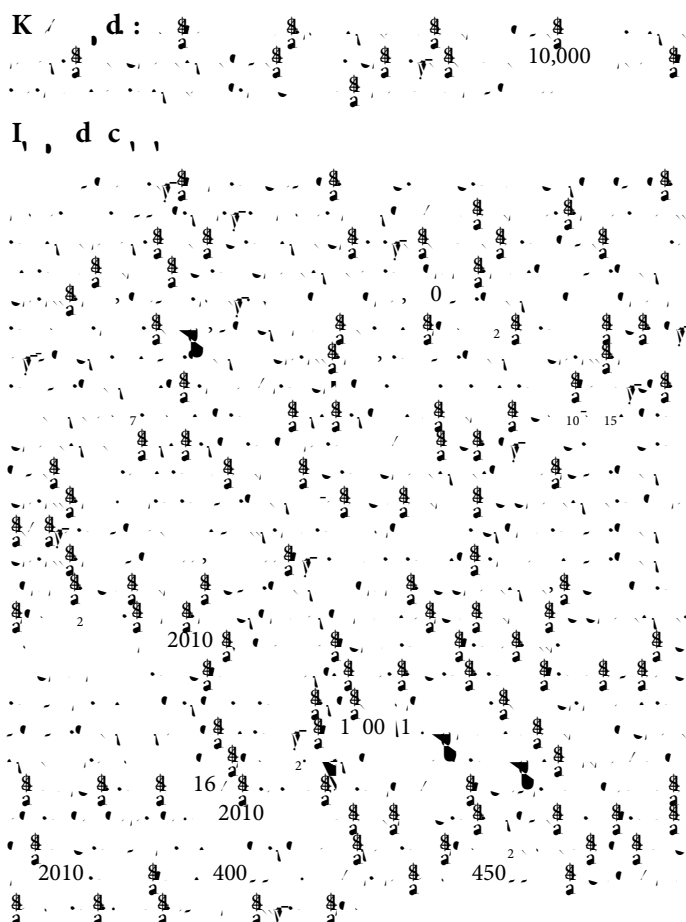
Carbon Negative Gasoline Replacement Fuel Isobutanol and Diesel Fuel Replacement Diacetyl Alcohol

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Abstract

We describe herein our corporate experience of use of both carbon negative the gasoline replacement fuel isobutanol and the diesel fuel replacement fuel diacetyl alcohol in the engines of the sacrificed for this test corporate cars 2020 Toyota Camry and 2020 Porsche Cayenne Turbo (gasoline replacement) and 2020 Chevrolet Silverado 1500 (diesel fuel replacement). Gasoline fuel replacements were used for 20,000 miles and the diesel fuel replacement was used for 10,000 miles. The certified mechanics invited from the respective cars dealerships did not find any deviations in said cars performance and no any gaskets leaks creating further problems in said cars. We suggest that our carbon negative gasoline and diesel fuel replacements will replace initially the gasoline and the diesel fuel nationwide and then world-wide.

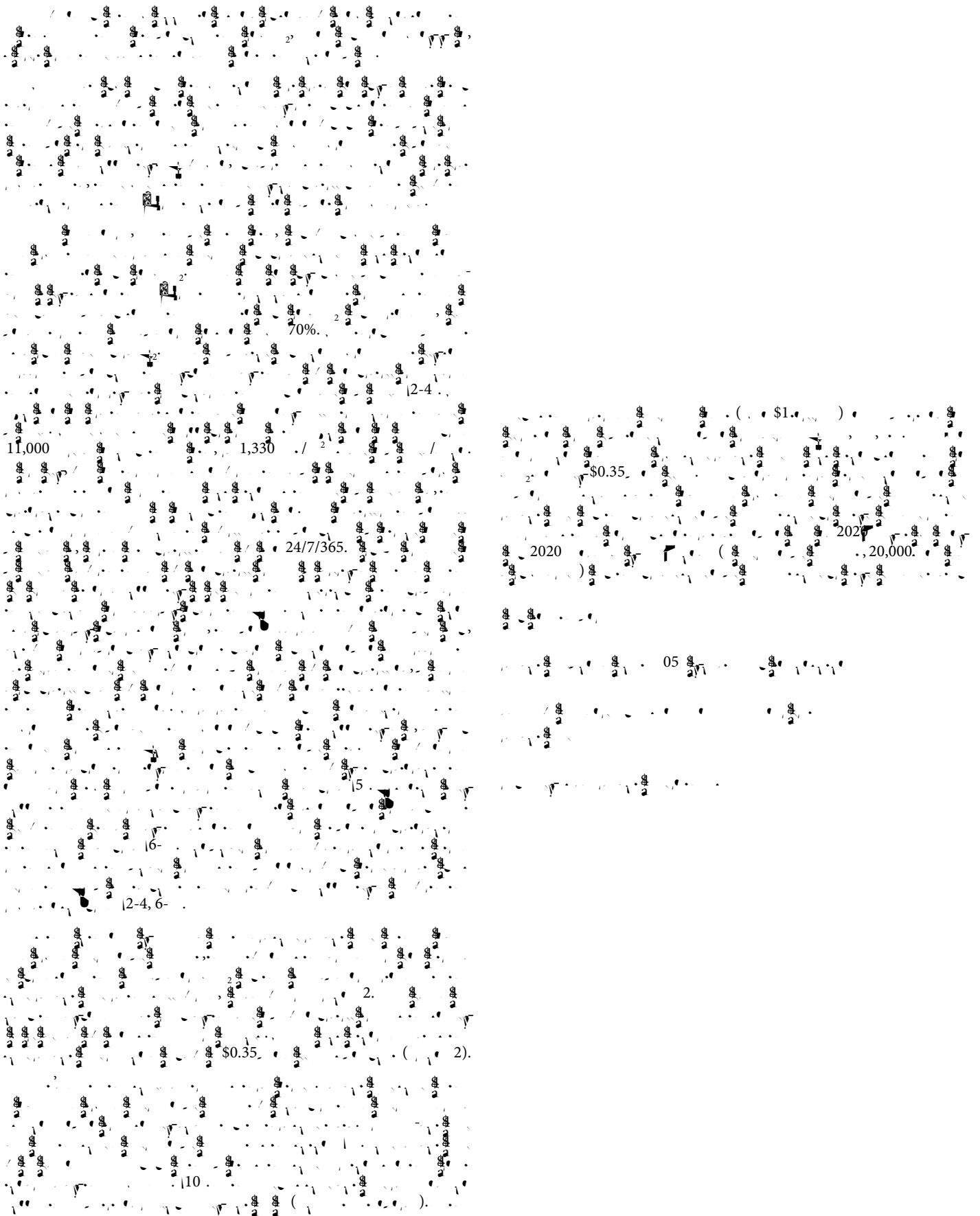


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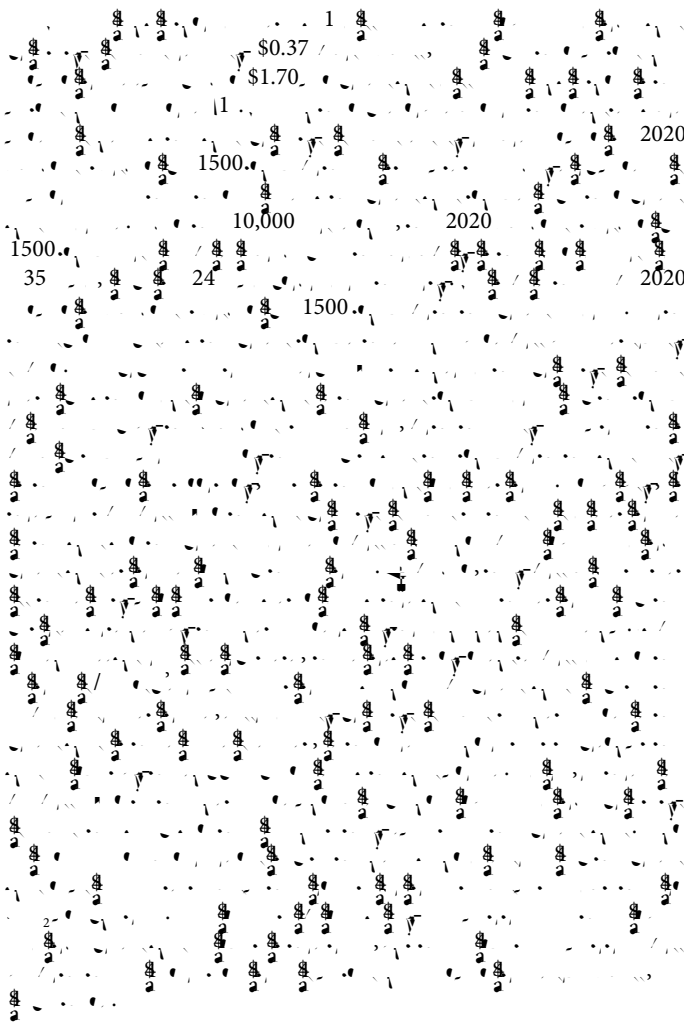
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