## 

Performance by ExonMobil

## Mobil Delvac™ 1300 Super helps MLT Transport safely extend oil drain intervals up to 80,000 miles



#### Objective

To extend oil drain intervals

Cummins ISX15 and X15 engines

Mt. Pleasant, Michigan, United States

#### Situation

MLT Transport, LLC, a commercial trucking fleet operating 78 tractors powered by Cummins engines, hauls dry freight and milk products across the United States. The company was looking to extend their oil drain intervals beyond the OEM-recommended limit of 30,000 miles. Having partnered with MLT Transport for more than 10 years, ExxonMobil and Cummins worked together to identify a solution that could help them achieve this goal.

#### Solution

ExxonMobil engineers recommended MLT Transport use **Mobil Delvac™ 1300 Super** heavy duty engine oil to help extend oil drain intervals. Working closely with Cummins through its OilGuard program, MLT Trucking validated the product's performance and was able to extend the oil drain intervals of its Cummins ISX15 engines to 60,000 miles. In close collaboration with ExxonMobil engineers, MLT Transport also leveraged the program to extend oil drain intervals for its Cummins X15 engines to nearly 80,000 miles using the same product.

#### Results

After validating the results with Cummins, **Mobil Delvac 1300 Super** engine oil helped MLT Transport safely extend oil drain intervals to 60,000plus miles. As a result, the company reports keeping their trucks on the road longer, helping reduce maintenance-related costs and increase productivity.

# Extended oil drain intervals up to **80k miles**



### For more information on Mobil Delvac lubricants or to directly contact your nearest ExxonMobil Distributor, visit mobildelvac.com

This Proof of Performance is based on the experience of a single customer. Actual results can vary depending upon the type of equipment used and its maintenance, operating conditions and environment, and any prior lubricant used.

\*Visit mobildelvac.com to learn how certain Mobil-branded lubricants may provide benefits to help reduce environmental impact. Actual benefits will depend upon product selected, operating conditions and application.

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