WHAT IS THE CURRENT CONDITION OF YOUR EQUIPMENT?



Lab ID	ISO Class Code	> 4 (µ)	> 6 (u)	10(u)	> 14 (ii)	
1,577999	TOO DIAGO CONC	- HE/	5 ° (P/	1. PAP		
1380639						

OIL IS THE LIFEBLOOD OF THE MACHINE.

WE BLEND IT, WE BACK IT, WE USE IT, WE HAVE THE DATA TO PROVE IT.

THE TREND IS YOUR FRIEND

46

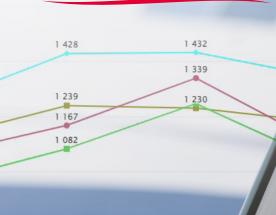
299

340

- Oil analysis programs are intended to be performed as a trend analysis, which means monitoring regularly scheduled samples over a span of time.
- A trend is a unique history of what is happening to a unit within its specific application.
- To establish a trend, at least three samples are needed. Waiting until there is an indication of a problem to use oil analysis misses the true value and purpose of an oil analysis program.
- Establishing a trend will give an early alert so that corrective action can be taken to prevent a major failure.

TO START YOUR TREND, CONTACT YOUR LOCAL FS ENERGY SPECIALIST.





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287

1 160

View Unit 🗸

Aluminum
Boron
Calcium

Chromium

Magnesium Molybdenum

osphorous

Additive Metals >