## 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

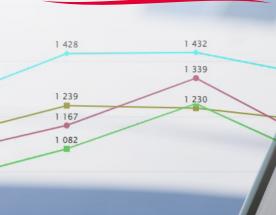
299

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 >