

Overall report severity based on comments.

Account Information		Component Information		Sample Information	
Account Number: 943197-0000-0000 Company Name: ENPRO INC. Contact: ANTHONY MIHOVILOVICH Address: 121 S LOMBARD RD ADDISON, IL 60101 US Phone Number: 630-629-3504		Component ID: MP54104 H Secondary ID: Component Type: HYDRAULIC Manufacturer: Missing Information Model: Missing Information Application: PLANT/INDUSTRIAL Sump Capacity: 0 gal		Tracking Number: 14235E02641 Lab Number: I-238636 Lab Location: Indianapolis Data Analyst: FLG Sampled: 2014 Received: 04-Sep-2014 Completed: 05-Sep-2014	
Filter Information		Miscellaneous Information		Product Information	
Filter Type: Missing Information Micron Rating: 0				Product Manufacturer: Missing Information Product Name: Missing Information Viscosity Grade: Missing Information	
Comments	Data indicates no abnormal findings. Resample at normal interval. In order to properly compare data to the correct standards, please provide COMPONENT MANUFACTURER and MODEL, and the FLUID MANUFACTURER, PRODUCT NAME, and VISCOSITY GRADE. Please provide this units sump capacity with next sample;				

Sample #	Wear Metals (ppm)										Contaminant Metals (ppm)			Multi-Source Metals (ppm)					Additive Metals (ppm)					
	Iron	Chromium	Nickel	Aluminum	Copper	Lead	Tin	Cadmium	Silver	Vanadium	Silicon	Sodium	Potassium	Titanium	Molybdenum	Antimony	Manganese	Lithium	Boron	Magnesium	Calcium	Barium	Phosphorous	Zinc
1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	45	0	291	356

Sample Information									Contaminants			Fluid Properties				
Sample #	Date Sampled	Date Received	Lube Time	Unit Time	Lube Change	Lube Added	Filter Change	Fuel Dilution	Soot	Water	Viscosity 40°C	Viscosity 100 °C	Acid Number	Base Number	Oxidation	Nitration
			h	h	Lube Change	gal	Filter Change	% Vol	% Vol	% Vol	cSt	cSt	mg KOH/g	mg KOH/g	abs/cm	abs/0.1 mm
1	N/A	04-Sep-2014	0	0	Unk	0	Unk			<.1 - Hotplate	34.2		0.35			

Particle Count (particles/mL)										Additional Testing		
Sample #	ISO Code	> 4 µm	> 6 µm	> 10 µm	> 14 µm	> 21 µm	> 38 µm	> 70 µm	> 100 µm	Test Method		
1	//											

Comments are advisory only and are based on the assumption that the sample and data submitted are valid. Missing fluid or component information limits the evaluation. No warranty is expressed or implied.

 Historical
 Comments