



Lubricant Analysis Report

North America: +1-877-808-3750

0	1	2	3	4
NORMAL	ABNORMAL	ABNORMAL	ABNORMAL	CRITICAL

Overall report severity based on comments.

Account Information	Component Information	Sample Information
Account Number: 816545-0000-0000 Company Name: US FILTER MAXX Contact: STEVE CHASTAIN Address: 2925 MANDARIN MEADOWS DR JACKSONVILLE, FL 32223 US Phone Number: 904-334-2838	Component ID: S 5008 E Secondary ID: Component Type: DIESEL ENGINE Manufacturer: Missing Information Model: Missing Information Application: UNKNOWN Sump Capacity: 0 gal	Tracking Number: 00005810392 Lab Number: A-453634 Lab Location: Atlanta Data Analyst: EAD Sampled: 2014 Received: 30-Jul-2014 Completed: 07-Aug-2014

Sample 1 – Before Cleaning

Sample #	Particle Count (particles/mL)									Test Method
	ISO Code Based On 4/6/14	> 4 µm	> 6 µm	> 10 µm	> 14 µm	> 21 µm	> 38 µm	> 70 µm	> 100 µm	
1	23/22/19	44364	24166	9016	4117	1389	214	21	4	Pore Blockage

Oil Cleaned at 2400 G, 160F input

Sample #	Particle Count (particles/mL)									Test Method
	ISO Code Based On 4/6/14	> 4 µm	> 6 µm	> 10 µm	> 14 µm	> 21 µm	> 38 µm	> 70 µm	> 100 µm	
1	17/16/13	824	448	167	76	25	3	0	0	Pore Blockage

Oil Cleaned at 10,000G, 160 F input

Sample #	Particle Count (particles/mL)									Test Method
	ISO Code Based On 4/6/14	> 4 µm	> 6 µm	> 10 µm	> 14 µm	> 21 µm	> 38 µm	> 70 µm	> 100 µm	
1	15/14/11	166	90	33	15	5	0	0	0	Pore Blockage