

sample. Wear may just decide to stay low.

ELEMENTS IN PARTS PER MILLION	MI/HR ON OIL	8,209	UNIT / LOCATION AVERAGES	10,000	12,019				UNIVERSAL AVERAGES
	MI/HR ON UNIT	87,334		67,100	47,018				
	SAMPLE DATE	01/07/07		07/26/06	01/12/06				
	ALUMINUM	3	4	4	5				3
	CHROMIUM	0	0	0	1				0
	IRON	10	11	8	16				8
	COPPER	1	1	1	1				1
	LEAD	0	0	0	0				0
	TIN	0	0	0	0				0
	MOLYBDENUM	77	75	79	70				63
	NICKEL	0	0	0	0				0
	MANGANESE	0	1	0	2				0
	SILVER	0	0	0	0				0
	TITANIUM	0	0	0	0				0
	POTASSIUM	0	1	2	2				1
	BORON	37	76	67	124				56
	SILICON	10	12	12	13				14
	SODIUM	8	7	7	7				8
	CALCIUM	2022	2582	2377	3348				2337
	MAGNESIUM	13	14	14	15				37
	PHOSPHORUS	567	694	699	816				640
	ZINC	671	841	832	1019				737
	BARIUM	0	0	0	1				0

PROPERTIES	TEST	cST VISCOSITY @ 40 °C	SUS VISCOSITY @ 100 °F	VISCOSITY INDEX	cST VISCOSITY @ 100 °C	SUS VISCOSITY @ 210 °F	FLASHPOINT IN °F	FUEL %	ANTIFREEZE %	WATER %	INSOLUBLES %
	VALUES SHOULD BE					59-68	>365	<2.0	0	0.0	<0.6
	TESTED VALUES WERE					59.8	360	TR	0.0	0.0	0.3