ELEMENTS IN PARTS PER MILLION								
MI/HR ON OIL	5,000	UNIT / LOCATION AVERAGES						UNIVERSAL AVERAGES
MI/HR ON UNIT	6,200							
SAMPLE DATE	09/24/07							
ALUMINUM	4	4						3
CHROMIUM	1	1						1
IRON	14	14						14
COPPER	5	5						8
LEAD	2	2						2
TIN	0	0						1
MOLYBDENUM	36	36						93
NICKEL	1	1						1
MANGANESE	1	1						1
SILVER	0	0						0
TITANIUM	0	0						0
POTASSIUM	1	1						1
BORON	38	38						42
SILICON	7	7						7
SODIUM	9	9						6
CALCIUM	1664	1664						2531
MAGNESIUM	9	9						110
PHOSPHORUS	653	653						758
ZINC	796	796						915
BARIUM	2	2						1

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					56-63	>365	<2.0	0.0	<0.1	<0.6
TESTED VALUES WERE					64.0	420	<0.5	0.0	0.0	0.1