

FLUID ANALYSIS REPORT

9/1/2006

Send Analysis to:

NAME NOT ON FILE
O&M WATERSPORTS
79 E CLOUGH DR
KUTTAWA KY 42055

Customer Acct #: 040011

Serial Number: O&M WATERSPORTS

Equipment Number:

Model Number: MERCRAISER

Branch: 1

Oil Changed at

Sample Time: N

Manufacturer: C

Compartment: 1 - FRONT ENGINE

Overall Evaluation:

Lab #	Sample Date	Date Rec'd	Gallon Oil Added	Total Hours or Miles	Oil Hours or Miles	
15008	8/30/2006	8/31/2006	0	0	1	<i>Current</i>
	12 - INSUFFICIENT INFORMATION			59 - WEAR IS HIGH FOR OIL HRS.		
	15 - RESAMPLE TO VERIFY READOUT			13 - NEED 3 SAMPLES TO FORM TREND		
0			0	0	0	<i>Previous 1</i>
0			0	0	0	<i>Previous 2</i>
0			0	0	0	<i>Previous 3</i>
0			0	0	0	<i>Previous 4</i>
0			0	0	0	<i>Previous 5</i>
0			0	0	0	<i>Previous 6</i>

Oil Condition/Contaminants

Lab #	Wear Elements PPM										InfraRed		Partial Count								
	Cr	Si	Mo	Fe	Pb	Cu	Sn	Na	Al	Soot	Ox	Sul	Nit	10MML	15MML	A	F	W	TBN	Vis	SAE
15008	1	22	5	53	47	64	32	5	30	0	0	0	0	0.00	0.00	N	N	N	0.00	0.00	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0.00				0.00	0.00	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0.00				0.00	0.00	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0.00				0.00	0.00	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0.00				0.00	0.00	0
0	0	0	0	0	0	0	0	0	0	0	5	0	0	0.00	0.00				0.00	0.00	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00	0.00				0.00	0.00	0

Al = Aluminum Mo = Molybdenum Sn = Tin A = Antifreeze Vis = Viscosity
 Cr = Chrome Na = Sodium TBN = Total Base Number F = Fuel Ox = Oxidation
 Cu = Copper Pb = Lead W = Water Sul = Sulphur Products
 Fe = Iron Si = Silicon Nit = Nitration

NOTICE: This analysis is intended as an aid in predicting mechanical wear. No guarantee, expressed or implied, is made against failure of this piece of equipment or a component part thereof.