

WEAR CONTAMINATION FLUID CONDITION **ABNORMAL SEVERE NORMAL**

E 0101C E 0101C

Diesel Engine

MOBIL DELVAC 1240 (--- GAL)

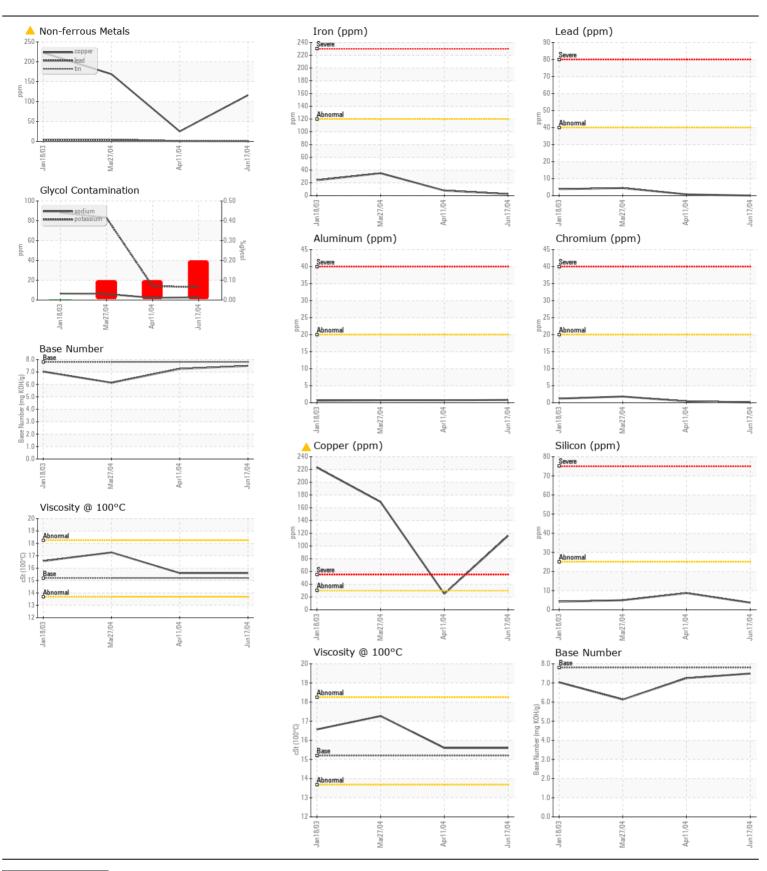
RECOMMENDA	

We advise that you monitor for possible coolant leak. We recommend that you drain the oil and perform a filter service on this component if not already done. We recommend an early resample to monitor this condition.

Test	UOM	Method	Limit/Abn	Current	History1	History2
Sample Number		Client Info		BPH1003490	BPH1004074	BPH1003726
Sample Date		Client Info		17 Jun 2004	11 Apr 2004	27 Mar 2004
Machine Age	hrs	Client Info		0	17746	0
Oil Age	hrs	Client Info		0	0	0
Filter Age	hrs	Client Info		0	0	0
Oil Changed		Client Info		N/A	Changed	N/A
Filter Changed		Client Info		N/A	Changed	N/A
Sample Status				SEVERE	SEVERE	SEVERE
Fuel		WC Method	>3.0	<1.0	<1.0	<1.0
Water		WC Method	>0.2	NEG	NEG	NEG
Glycol		WC Method		▲ 0.20	▲ 0.10	▲ 0.10

WEAR

In the absence of other significant wear metals, suspect copper due to sources other than wear (i.e. cooling core).





Certificate L2367

Laboratory Sample No.

: BPH1003490 Lab Number : 00869762 Unique Number : 2248557 Test Package : MOB 2

To discuss this sample report, contact Customer Service at 1-800-237-1369.

: WearCheck USA - 501 Madison Ave., Cary, NC 27513 Received : 18 Jun 2004 **Tested**

: 22 Jun 2004 : 22 Jun 2004 - Doug Bogart Diagnosed

HILCORP EXPLORATION ALASKA - MILNE POINT 1000 MILNE POINT RD

PRUDOE BAY, AK US 99734

Contact: Evan Reilly evan.reilly@hilcorp.com T: (907)670-3231

* - Denotes test methods that are outside of the ISO 17025 scope of accreditation.

Statements of conformity to specifications are based on the simple acceptance decision rule (JCGM 106:2012)

Contact/Location: Evan Reilly - BPEMPU

F: x: