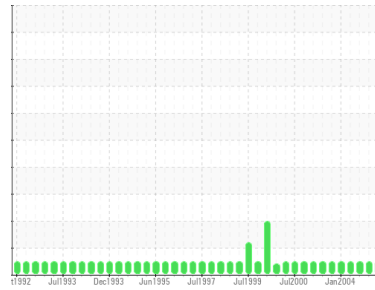




OIL ANALYSIS REPORT

Area
Hydraulics
 Machine Id
PRESS #2
 Component
Hydraulic System
 Fluid
SUNOCO SUNVIS 846 ISO 46 (550 GAL)

Sample Rating Trend



NORMAL



DIAGNOSIS

Recommendation
 Resample at the next service interval to monitor.

Wear
 All component wear rates are normal.


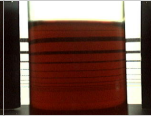
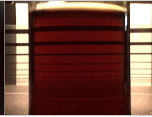



Contamination
 The system cleanliness is acceptable for your target ISO 4406 cleanliness code. The system and fluid cleanliness is acceptable.

Fluid Condition
 The condition of oil is suitable for further service.

SAMPLE INFORMATION		method	limit/base	current	history1	history2
Sample Number	Client Info			WC22040606	WC22038074	WC22036145
Sample Date	Client Info			27 Apr 2005	20 Jan 2005	26 Oct 2004
Machine Age	hrs	Client Info		0	0	0
Oil Age	hrs	Client Info		0	0	0
Oil Changed	Client Info			N/A	N/A	N/A
Sample Status				NORMAL	NORMAL	NORMAL

CONTAMINATION		method	limit/base	current	history1	history2
Water	WC Method			NEG	NEG	NEG

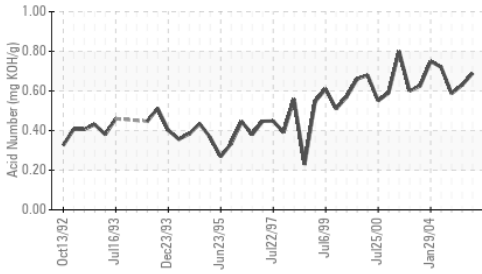
SAMPLE IMAGES		method	limit/base	current	history1	history2
---------------	--	--------	------------	---------	----------	----------

Color						
Bottom						

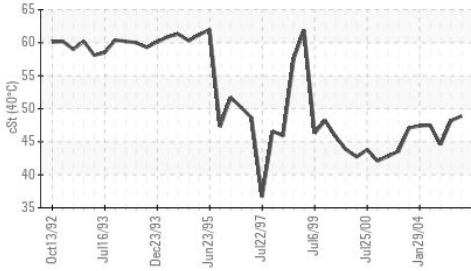


OIL ANALYSIS REPORT

Acid Number

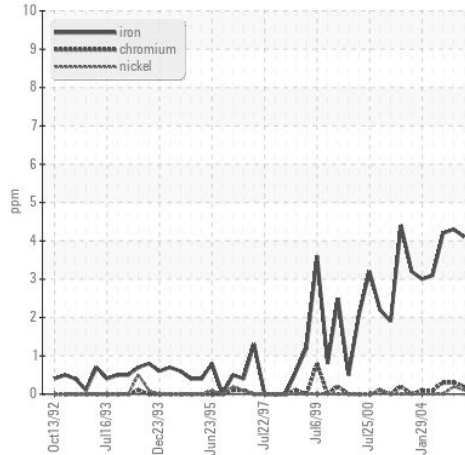


Viscosity @ 40°C

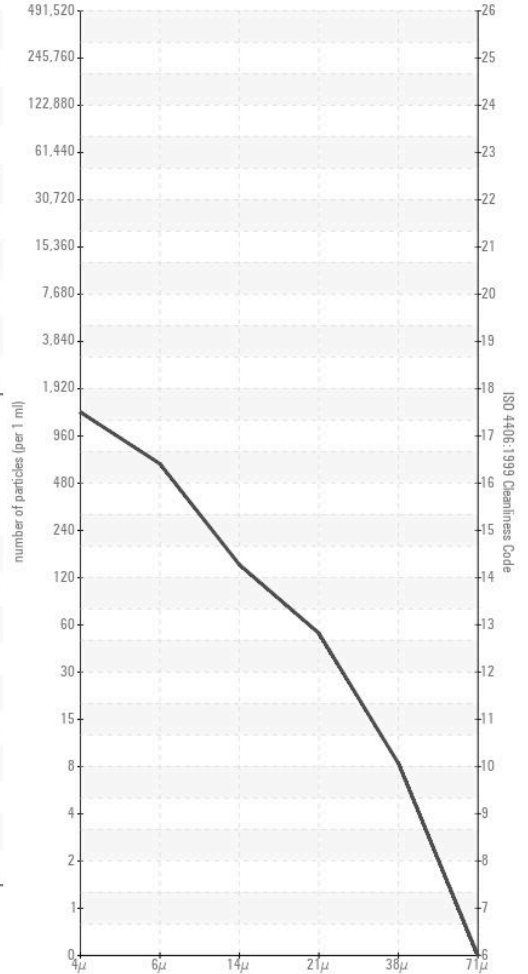


GRAPHS

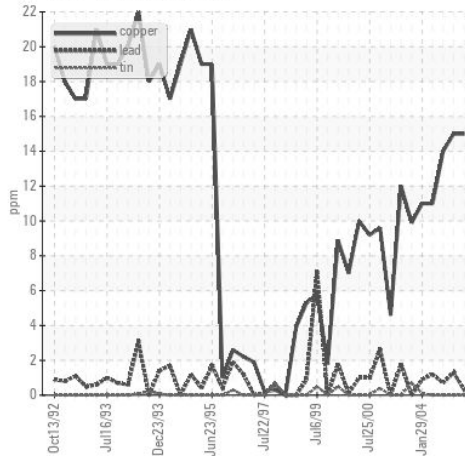
Ferrous Alloys



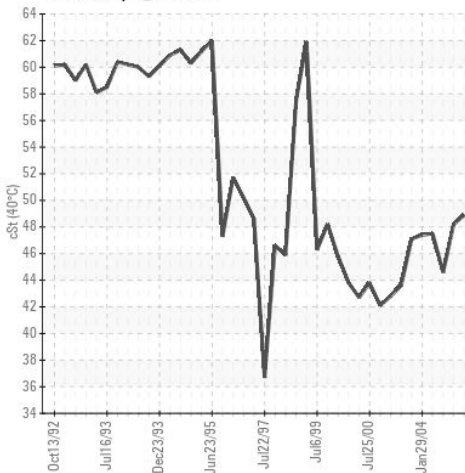
Particle Count



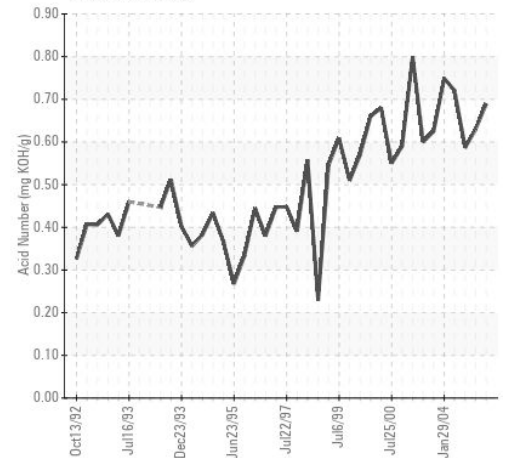
Non-ferrous Metals



Viscosity @ 40°C



Acid Number



ISO 17025:2017
Accredited
Laboratory

Laboratory : WearCheck - C8-1175 Appleby Line, Burlington, ON L7L 5H9
Sample No. : WC22040606
Lab Number : 01202464
Unique Number : 1980657
Test Package : IND 2
Received : 28 Apr 2005
Tested : 29 Apr 2005
Diagnosed :

ABC Manufacturing
555 NORTH SERVICE ROAD EAST
Detroit,
US 76100
Contact: Jim Smith
jim.smith@abcmanufacturing.com
T: (311)555-1212
F: (311)555-1313

To discuss this sample report, contact Customer Service at 1-800-268-2131.
Test denoted (*) outside scope of accreditation, (m) method modified, (e) tested at external lab.
Validity of results and interpretation are based on the sample and information as supplied.