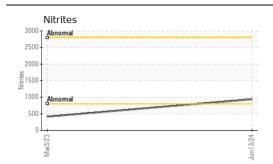
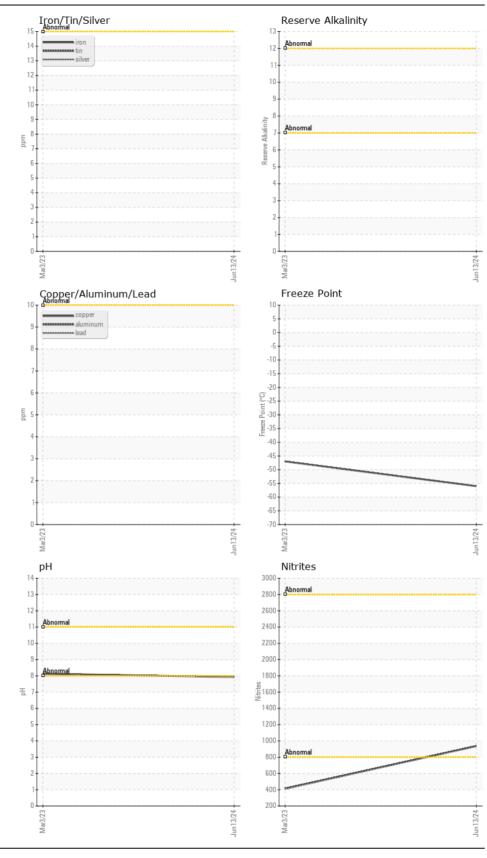
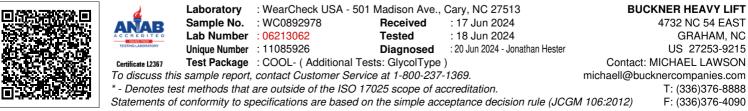


Machine Id **CR1206** Component Coolant **CONVENTIONAL COOLANT (--- GAL)**

RECOMMENDATION	Test	UOM	Method	Limit/Abn	Current	History1	History2
The fluid is suitable for further service.	Sample Number		Client Info		WC0892978	WC0809205	
	Sample Date		Client Info		13 Jun 2024	03 Mar 2023	
	Machine Age	hrs	Client Info		6780	6098	
	Oil Age	hrs	Client Info		682	1307	
	Oil Changed		Client Info		Not Changd	Changed	
	Sample Status				NORMAL	NORMAL	
CORROSION	Total Dissolved Solids				441.0	533.5	
	Coolant Appearance		*Visual	Clear	normal	normal	
CONTAMINANTS	Boiling Point	°C	WC Method		229		
CONTAMINANTS There is no indication of any contamination in the coolant.	Boiling Point Specific Gravity	°C	WC Method *ASTM D1298		229 1.078	 1.074	
	-	°C Scale 0-14			-	 1.074 8.13	
	Specific Gravity		*ASTM D1298		1.078		
	Specific Gravity pH	Scale 0-14	*ASTM D1298 ASTM D1287		1.078 7.93	8.13	
	Specific Gravity pH Nitrites	Scale 0-14 ppm Scale 0-20	*ASTM D1298 ASTM D1287 AP-053:2009		1.078 7.93 936	8.13 412	
	Specific Gravity pH Nitrites Reserve Alkalinity	Scale 0-14 ppm Scale 0-20 %	*ASTM D1298 ASTM D1287 AP-053:2009 *ASTM D1121		1.078 7.93 936 	8.13 412 	
CONTAMINANTS There is no indication of any contamination in the coolant.	Specific Gravity pH Nitrites Reserve Alkalinity Percentage Glycol	Scale 0-14 ppm Scale 0-20 %	*ASTM D1298 ASTM D1287 AP-053:2009 *ASTM D1121 ASTM D3321		1.078 7.93 936 59.0	8.13 412 55.4	







Contact/Location: MICHAEL LAWSON - BUCGRA Page 2 of 2