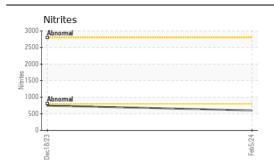
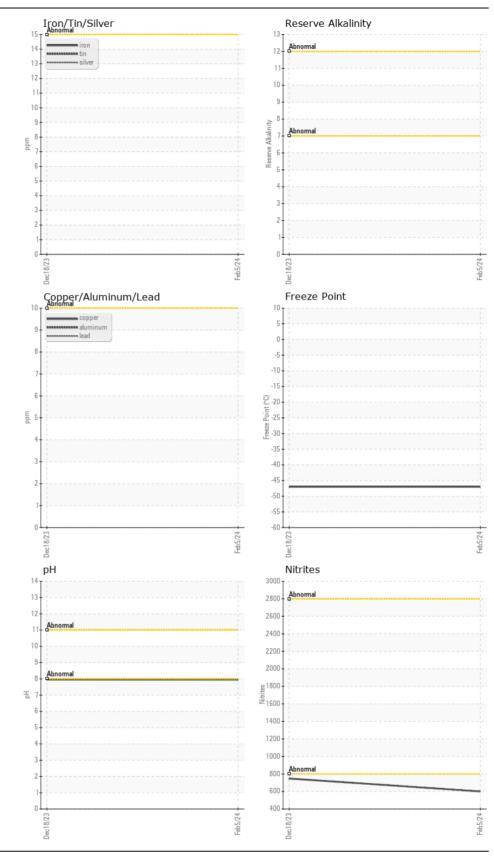


## Machine Id **CR1229** Component Coolant CONVENTIONAL COOLANT (--- GAL)

RECOMMENDATION	Test	UOM	Method	Limit/Abn	Current	History1	History2
The fluid is suitable for further service.	Sample Number		Client Info		WC0809533	WC0877494	
	Sample Date		Client Info		05 Feb 2024	18 Dec 2023	
	Machine Age	hrs	Client Info		3049	3043	
	Oil Age	hrs	Client Info		0	0	
	Oil Changed		Client Info		Not Changd	Not Changd	
	Sample Status				NORMAL	NORMAL	
CORROSION	Total Dissolved Solids				553.0	510.0	
	Coolant Appearance		*Visual	Clear	normal	normal	
CONTAMINANTS	Specific Gravity		*ASTM D1298		1.074	1.074	
There is no indication of any contamination in the coolant.	pН	Scale 0-14	ASTM D1287		7.95	7.96	
	Nitrites	ppm	AP-053:2009		600	748	
	Reserve Alkalinity	Scale 0-20	*ASTM D1121				
	Percentage Glycol	%	ASTM D3321		55.0	55.2	
	Freezing Point	°F	ASTM D3321		-47	-47	
	Carboxylate				n/a	n/a	
	Coolant Color		*Visual		Pink	LtRed	





**BUCKNER HEAVY LIFT** Laboratory : WearCheck USA - 501 Madison Ave., Cary, NC 27513 Sample No. : WC0809533 Received :08 Feb 2024 4732 NC 54 EAST Lab Number : 06084146 :09 Feb 2024 GRAHAM, NC Tested Unique Number : 10871591 : 12 Feb 2024 - Jonathan Hester US 27253-9215 Diagnosed Test Package : COOL- (Additional Tests: COOL) Contact: MICHAEL LAWSON Certificate L2367 To discuss this sample report, contact Customer Service at 1-800-237-1369. michaell@bucknercompanies.com \* - Denotes test methods that are outside of the ISO 17025 scope of accreditation. T: (336)376-8888 Statements of conformity to specifications are based on the simple acceptance decision rule (JCGM 106:2012) F: (336)376-4090

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Contact/Location: MICHAEL LAWSON - BUCGRA

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