

## **OIL ANALYSIS REPORT**

FLUID DEGRADATION

mg KOH/g ASTM D974 0.007

Acid Number (AN)

### Machine Id HARTGARD COMPRESSOR 5 (S/N E

**Refrigeration Compressor** Fluid

CAMCO 717 HT (70 GAL)

#### DIAGNOSIS

#### Recommendation

Resample at the next service interval to monitor.

#### Wear

All component wear rates are normal.

#### Contamination

There is no indication of any contamination in the oil. The amount and size of particulates present in the system are acceptable.

#### Fluid Condition

The AN level is acceptable for this fluid. The condition of the oil is suitable for further service.

Sample Date         Client Info         26 Mar 2024         18 Sep 2023         29 Mar 2023           Machine Age         hrs         Client Info         91217         90978         89428           Oil Age         hrs         Client Info         0         0         0           Oil Age         hrs         Client Info         N/A         N/A         Not Changd           Sample Status         Imathematic         Imathematic         NORMAL         NORMAL         NORMAL           WEAR METALS         method         Imit/base         current         history1         history2           Iron         ppm         ASTM D5185m         >8         2         1         0           Ochromium         ppm         ASTM D5185m         >2         <1         0         0           Nickel         ppm         ASTM D5185m         >2         0         0         0         0           Silver         ppm         ASTM D5185m         >2         0         0         0         0           Lead         ppm         ASTM D5185m         >2         0         0         0         0           Cadmium         ppm         ASTM D5185m         >4         1	SIS REFU						
SAMPLE INFORMATION         method         imit/base         current         hstory1         hstory2           Sample Number         Client Info         USP248613         USP24807         USP22908           Sample Date         Client Info         917         90978         89428           Oil Age         nrs         Client Info         91217         90978         89428           Oil Age         nrs         Client Info         NAN         NA         Not Changed           Sample Status         Imit/base         current         history1         nistory2           Iron         ppm         ASTM D5185n         >8         2         1         0           Nickel         ppm         ASTM D5185n         >2         0         0         0           Nickel         ppm         ASTM D5185n         >2         0         0         0           Silver         ppm         ASTM D5185n         >2         0         0         0           Copper         ppm         ASTM D5185n         >2         0         0         0           Copper         ppm         ASTM D5185n         >4         1         0         0           Copper         ppm							
SAMPLE INFORMATION         method         imit/base         current         hstory1         hstory2           Sample Number         Client Info         USP248613         USP24807         USP22908           Sample Date         Client Info         917         90978         89428           Oil Age         nrs         Client Info         91217         90978         89428           Oil Age         nrs         Client Info         NAN         NA         Not Changed           Sample Status         Imit/base         current         history1         nistory2           Iron         ppm         ASTM D5185n         >8         2         1         0           Nickel         ppm         ASTM D5185n         >2         0         0         0           Nickel         ppm         ASTM D5185n         >2         0         0         0           Silver         ppm         ASTM D5185n         >2         0         0         0           Copper         ppm         ASTM D5185n         >2         0         0         0           Copper         ppm         ASTM D5185n         >4         1         0         0           Copper         ppm							
SAMPLE INFORMATION         method         imit/base         current         hstory1         hstory2           Sample Number         Client Info         USP248613         USP24807         USP22908           Sample Date         Client Info         917         90978         89428           Oil Age         nrs         Client Info         91217         90978         89428           Oil Age         nrs         Client Info         NAN         NA         Not Changed           Sample Status         Imit/base         current         history1         nistory2           Iron         ppm         ASTM D5185n         >8         2         1         0           Nickel         ppm         ASTM D5185n         >2         0         0         0           Nickel         ppm         ASTM D5185n         >2         0         0         0           Silver         ppm         ASTM D5185n         >2         0         0         0           Copper         ppm         ASTM D5185n         >2         0         0         0           Copper         ppm         ASTM D5185n         >4         1         0         0           Copper         ppm							
SAMPLE INFORMATION         method         imit/base         current         hstory1         hstory2           Sample Number         Client Info         USP248613         USP24807         USP22908           Sample Date         Client Info         917         90978         89428           Oil Age         nrs         Client Info         91217         90978         89428           Oil Age         nrs         Client Info         NAN         NA         Not Changed           Sample Status         Imit/base         current         history1         nistory2           Iron         ppm         ASTM D5185n         >8         2         1         0           Nickel         ppm         ASTM D5185n         >2         0         0         0           Nickel         ppm         ASTM D5185n         >2         0         0         0           Silver         ppm         ASTM D5185n         >2         0         0         0           Copper         ppm         ASTM D5185n         >2         0         0         0           Copper         ppm         ASTM D5185n         >4         1         0         0           Copper         ppm	N F7D-A004	5-00)					
Sample Number         Client Info         USP248613         USP248607         USP229608           Sample Date         Client Info         26 Mar 2024         18 Sep 2023         29 Mar 2023           Machine Age         hrs         Client Info         91217         90978         89428           Oil Age         hrs         Client Info         0         0         0           Oil Age         Client Info         N/A         N/A         Not Changd           Sample Status         Imb         N/A         N/A         Not Changd           Chromium         ppm         ASTM 05165m         >2         1         0           Chromium         ppm         ASTM 05165m         >2         0         0         0           Nickel         ppm         ASTM 05165m         >2         0         0         0           Aluminum         ppm         ASTM 05165m         >2         0         0         0           Aluminum         ppm         ASTM 05165m         >2         0         0         0           Capper         ppm         ASTM 05165m         >2         0         0         0           Aluminum         ppm         ASTM 05165m         >2		0 00)					
Sample Number         Client Info         USP248613         USP248607         USP229608           Sample Date         Client Info         26 Mar 2024         18 Sep 2023         29 Mar 2023           Machine Age         hrs         Client Info         91217         90978         89428           Oil Age         hrs         Client Info         0         0         0           Oil Age         Client Info         N/A         N/A         Not Changd           Sample Status         Imb         N/A         N/A         Not Changd           Chromium         ppm         ASTM 05165m         >2         1         0           Chromium         ppm         ASTM 05165m         >2         0         0         0           Nickel         ppm         ASTM 05165m         >2         0         0         0           Aluminum         ppm         ASTM 05165m         >2         0         0         0           Aluminum         ppm         ASTM 05165m         >2         0         0         0           Capper         ppm         ASTM 05165m         >2         0         0         0           Aluminum         ppm         ASTM 05165m         >2							
Sample Number         Client Info         USP248613         USP248607         USP229608           Sample Date         Client Info         26 Mar 2024         18 Sep 2023         29 Mar 2023           Machine Age         hrs         Client Info         91217         90978         89428           Oil Age         hrs         Client Info         0         0         0           Oil Age         Client Info         N/A         N/A         Not Changd           Sample Status         Imb         N/A         N/A         Not Changd           Chromium         ppm         ASTM 05165m         >2         1         0           Chromium         ppm         ASTM 05165m         >2         0         0         0           Nickel         ppm         ASTM 05165m         >2         0         0         0           Aluminum         ppm         ASTM 05165m         >2         0         0         0           Aluminum         ppm         ASTM 05165m         >2         0         0         0           Capper         ppm         ASTM 05165m         >2         0         0         0           Aluminum         ppm         ASTM 05165m         >2			ec2009 D	ec2011 Apr2016 S	ep2017 Sep2020 Mar2022	Sep2023	
Sample Number         Client Info         USP248613         USP248607         USP22968           Sample Date         Client Info         26 Mar 2024         18 Sep 2023         29 Mar 2023           Machine Age         hrs         Client Info         91217         90978         89428           Oil Age         Client Info         0         0         0         0           Oil Age         Client Info         N/A         N/A         Not Changd           Sample Status         Imb         N/A         N/A         Not Changd           Chromium         ppm         ASTM 05165m         >8         2         1         0           Chromium         ppm         ASTM 05165m         >2         0         0         0           Nickel         ppm         ASTM 05165m         >2         0         0         0           Aluminum         ppm         ASTM 05165m         >2         0         0         0           Silver         ppm         ASTM 05165m         >2         0         0         0           Capper         ppm         ASTM 05165m         >2         0         0         0           Capper         ppm         ASTM 05165m							
Sample Date         Client Info         26 Mar 2024         18 Sep 2023         29 Mar 2023           Machine Age         hrs         Client Info         91217         90978         88/428           Oil Age         hrs         Client Info         0         0         0         0           Oil Changed         Client Info         N/A         N/A         Nort Changd         Sample Status         Nort Changd           WEAR METALS         method         imit/base         current         history1         history2           Iron         ppm         ASTM D5185m         >8         2         1         0         0           Nickel         ppm         ASTM D5185m         >2         -1         0         0         0           Silver         ppm         ASTM D5185m         >2         0         0         0         0           Copper         ppm         ASTM D5185m         >2         0         0         0         0           Vanadium         ppm         ASTM D5185m         >4         1         0         0         0           Vandium         ppm         ASTM D5185m         <1         0         0         0         0         0	SAMPLE INFORM	MATION	method	limit/base	current	history1	history2
Sample Date         Client Info         26 Mar 2024         18 Sep 2023         29 Mar 2023           Machine Age         hrs         Client Info         91217         90978         88428           Oil Age         Client Info         0         0         0         0           Oil Changed         Client Info         N/A         N/A         Not Changd           Sample Status         Imit/base         current         history1         history2           Iron         ppm         ASTM 05185m         >8         2         1         0           Chromium         ppm         ASTM 05185m         >2         -1         0         0           Nickel         ppm         ASTM 05185m         >2         0         0         0           Silver         ppm         ASTM 05185m         >2         0         0         0           Copper         ppm         ASTM 05185m         >2         0         0         0           Vanadium         ppm         ASTM 05185m         <4         1         0         0           Kore         ypm         ASTM 05185m         <4         1         0         0           Vanadium         ppm         AST	Sample Number		Client Info		USP248613	USP248607	USP229608
Oil Age         hrs         Client Info         0         0         0           Oil Changed         Client Info         N/A         N/A         Not Changd           Sample Status         rethod         limit/base         current         history1         history2           Iron         ppm         ASTM D5185m<>-8         2         1         0         0           Chromium         ppm         ASTM D5185m         -2         -1         0         0           Nickel         ppm         ASTM D5185m         -2         0         0         0           Aluminum         ppm         ASTM D5185m         -2         0         0         0           Aluminum         ppm         ASTM D5185m         >3         0         0         -1           Lead         ppm         ASTM D5185m         >4         -1         0         0           Cadmium         ppm         ASTM D5185m         <4	Sample Date		Client Info		26 Mar 2024	18 Sep 2023	29 Mar 2023
Oil Changed Sample Status         Client Info         N/A         N/A         N/A         Not Changed NORMAL           WEAR METALS         method         limit/base         current         history1         history2           Iron         ppm         ASTM 05185m         >8         2         1         0           Chromium         ppm         ASTM 05185m         >2         <1	Machine Age	hrs	Client Info		91217	90978	89428
Sample Status         Imitable         NORMAL         NORMAL         NORMAL           WEAR METALS         method         limit/base         current         history1         history2           Iron         ppm         ASTM D5165m         >8         2         1         0           Nickel         ppm         ASTM D5165m         >2         <1	Oil Age	hrs	Client Info		0	0	0
WEAR METALS         method         limit/base         current         history1         history2           Iron         ppm         ASTM D5165m         >8         2         1         0           Chromium         ppm         ASTM D5165m         <1	Oil Changed		Client Info		N/A	N/A	Not Changd
ron         ppm         ASTM D5185m         >8         2         1         0           Chromium         ppm         ASTM D5185m         <1	Sample Status				NORMAL	NORMAL	NORMAL
ron         ppm         ASTM D5185m         >8         2         1         0           Chromium         ppm         ASTM D5185m         <1         0         0           Nickel         ppm         ASTM D5185m         <1         0         0           Silver         ppm         ASTM D5185m         <2         0         0         0           Silver         ppm         ASTM D5185m         >2         0         0         0           Aduminum         ppm         ASTM D5185m         >2         0         0         0           Lead         ppm         ASTM D5185m         >2         0         0         0           Vanadium         ppm         ASTM D5185m         >4         <1         0         0           Cadmium         ppm         ASTM D5185m         <1         0         0         0           Cadmium         ppm         ASTM D5185m         <1         0         0         0           Boron         ppm         ASTM D5185m         <1         0         0         0           Galdum         ppm         ASTM D5185m         <1         0         0         0           Calciuiu	WEAR METALS		method	limit/base	current	historv1	history2
Chromium         ppm         ASTM D5185m         >2         <1         0         0           Nickel         ppm         ASTM D5185m         <1		nom					
Nickel         ppm         ASTM D5185m         <1         <1         0           Titanium         ppm         ASTM D5185m         >2         0         0         0           Silver         ppm         ASTM D5185m         >2         0         0         0           Aluminum         ppm         ASTM D5185m         >3         0         0         0           Copper         ppm         ASTM D5185m         >3         0         0         0           Copper         ppm         ASTM D5185m         >3         1         0         0           Cadmium         ppm         ASTM D5185m         <1	-						
Titanium         ppm         ASTM D5185m         <1         0         0           Silver         ppm         ASTM D5185m         >2         0         0         0           Aluminum         ppm         ASTM D5185m         >3         0         0         <1				26			
Silver         ppm         ASTM D5185m         >2         0         0         0           Aluminum         ppm         ASTM D5185m         >3         0         0         <1							
Atuminum         ppm         ASTM D5185m         >3         0         0         <1           Lead         ppm         ASTM D5185m         >2         0         0         0           Copper         ppm         ASTM D5185m         >8         <1				>2			
Lead         ppm         ASTM D5185m         >2         0         0         0           Copper         ppm         ASTM D5185m         >8         <1							
Copper         ppm         ASTM D5185m         >8         <1         0         0           Tin         ppm         ASTM D5185m         >4         <1							
Tin         ppm         ASTM D5185m         >4         <1         0         0           Vanadium         ppm         ASTM D5185m         <1					-		
Vanadium         ppm         ASTM D5185m         <1         0         0           Cadmium         ppm         ASTM D5185m         <1         0         0           ADDITIVES         method         limit/base         current         history1         history2           Boron         ppm         ASTM D5185m         0         0         0         0           Barium         ppm         ASTM D5185m         0         0         0         0           Manganese         ppm         ASTM D5185m         <1         0         0           Magnesium         ppm         ASTM D5185m         <1         0         0           Calcium         ppm         ASTM D5185m         0         0         0         0           Calcium         ppm         ASTM D5185m         0         0         0         0           Sulfur         ppm         ASTM D5185m         0         0         0         0           Sulfur         ppm         ASTM D5185m         0         0         0         0           Sulfur         ppm         ASTM D5185m         >15         2         <1         <1         0           Sulfur         ppm							
Cadmium         ppm         ASTM D5185m         <1         0         0           ADDITIVES         method         limit/base         current         history1         history2           Boron         ppm         ASTM D5185m         0         0         0         0           Barium         ppm         ASTM D5185m         0         0         0         0           Manganese         ppm         ASTM D5185m         <1         0         0         0           Magnesium         ppm         ASTM D5185m         <1         0         0         0           Calcium         ppm         ASTM D5185m         <1         0         0         0           Calcium         ppm         ASTM D5185m         0         0         0         0         0           Contram         ppm         ASTM D5185m         0         0         0         0         0           Silicon         ppm         ASTM D5185m         >15         2         <1         <1         0           Sodium         ppm         ASTM D5185m         >20         <1         0         0           Potassium         ppm         ASTM D5185m         >20							
ADDITIVES         method         limit/base         current         history1         history2           Boron         ppm         ASTM D5185m         0         0         0           Barium         ppm         ASTM D5185m         0         0         0           Molybdenum         ppm         ASTM D5185m         <1							
Boron         ppm         ASTM D5185m         0         0         0           Barium         ppm         ASTM D5185m         <1	ADDITIVES		method	limit/hase	current	history1	history2
Barium         ppm         ASTM D5185m         0         0         0           Molybdenum         ppm         ASTM D5185m         <1				in the babb			
Molybdenum         ppm         ASTM D5185m         <1         0         0           Manganese         ppm         ASTM D5185m         <1							
Manganese         ppm         ASTM D5185m         <1         0         <1           Magnesium         ppm         ASTM D5185m         <1					-		
Magnesium         ppm         ASTM D5185m         <1         0         0           Calcium         ppm         ASTM D5185m         0         0         0         0           Phosphorus         ppm         ASTM D5185m         0         0         0         <1           Zinc         ppm         ASTM D5185m         0         0         0         0           Sulfur         ppm         ASTM D5185m         0         0         0         0           Sulfur         ppm         ASTM D5185m         0         0         0         0           Sulfur         ppm         ASTM D5185m         0         0         0         0           Sodium         ppm         ASTM D5185m         >15         2         <1	-						
Calcium         ppm         ASTM D5185m         0         0         0         0           Phosphorus         ppm         ASTM D5185m         0         0         <1							
Phosphorus         ppm         ASTM D5185m         0         0         <1           Zinc         ppm         ASTM D5185m         0         0         0         0           Sulfur         ppm         ASTM D5185m         0         0         0         0           CONTAMINANTS         method         limit/base         current         history1         history2           Silicon         ppm         ASTM D5185m         >15         2         <1         <1           Sodium         ppm         ASTM D5185m         >15         2         <1         <1         0           Potassium         ppm         ASTM D5185m         >20         <1         <1         0         0           Water         %         ASTM D6304         >0.01         0.001         0.001         0.003           ppm Water         ppm         ASTM D7647         >10000         1924         8475         3634           Particles >4µm         ASTM D7647         >2500         458         1647         670           Particles >6µm         ASTM D7647         >2500         458         1647         670           Particles >1µm         ASTM D7647         >20         0	-						
Zinc         ppm         ASTM D5185m         0         0         0         0           Sulfur         ppm         ASTM D5185m         0         0         0         0           CONTAMINANTS         method         limit/base         current         history1         history2           Silicon         ppm         ASTM D5185m         >15         2         <1							
Sulfur         ppm         ASTM D5185m         0         0         0           CONTAMINANTS         method         limit/base         current         history1         history2           Silicon         ppm         ASTM D5185m<>15         2         <1							
Silicon         ppm         ASTM D5185m         >15         2         <1         <1           Sodium         ppm         ASTM D5185m         <1	Sulfur					0	0
Silicon         ppm         ASTM D5185m         >15         2         <1         <1           Sodium         ppm         ASTM D5185m         <1	CONTAMINANTS	3	method	limit/base	current	historv1	history2
Sodium         ppm         ASTM D5185m         <1         0         0           Potassium         ppm         ASTM D5185m         >20         <1							
Potassium         ppm         ASTM D5185m         >20         <1         <1         0           Water         %         ASTM D6304         >0.01         0.001         0.001         0.003           ppm Water         ppm         ASTM D6304         >100         14         10.6         36.4           FLUID CLEANLINESS         method         limit/base         current         history1         history2           Particles >4µm         ASTM D7647         >10000         1924         8475         3634           Particles >6µm         ASTM D7647         >2500         458         1647         670           Particles >14µm         ASTM D7647         >320         20         29         10           Particles >14µm         ASTM D7647         >80         3         4         3           Particles >38µm         ASTM D7647         >20         0         0         0           Particles >71µm         ASTM D7647         >4         0         0         0           Oil Cleanliness         ISO 4406 (c)         >20/18/15         18/16/11         20/18/12         19/17/10				>10			
Water         %         ASTM D6304         >0.01         0.001         0.001         0.003           ppm Water         ppm         ASTM D6304         >100         14         10.6         36.4           FLUID CLEANLINESS         method         limit/base         current         history1         history2           Particles >4µm         ASTM D7647         >10000         1924         8475         3634           Particles >6µm         ASTM D7647         >2500         458         1647         670           Particles >6µm         ASTM D7647         >320         20         29         10           Particles >21µm         ASTM D7647         >80         3         4         3           Particles >38µm         ASTM D7647         >20         0         0         0           Particles >71µm         ASTM D7647         >4         0         0         0           Oil Cleanliness         ISO 4406 (c)         >20/18/15         18/16/11         20/18/12         19/17/10				>20			
ppm Water         ppm         ASTM D6304         >100         14         10.6         36.4           FLUID CLEANLINESS         method         limit/base         current         history1         history2           Particles >4µm         ASTM D7647         >10000         1924         8475         3634           Particles >6µm         ASTM D7647         >2500         458         1647         670           Particles >6µm         ASTM D7647         >320         20         29         10           Particles >14µm         ASTM D7647         >80         3         4         3           Particles >21µm         ASTM D7647         >20         0         0         0           Particles >38µm         ASTM D7647         >20         0         0         0           Particles >71µm         ASTM D7647         >4         0         0         0           Oil Cleanliness         ISO 4406 (c)         >20/18/15         18/16/11         20/18/12         19/17/10							
FLUID CLEANLINESS         method         limit/base         current         history1         history2           Particles >4µm         ASTM D7647         >10000         1924         8475         3634           Particles >6µm         ASTM D7647         >2500         458         1647         670           Particles >14µm         ASTM D7647         >320         20         29         10           Particles >21µm         ASTM D7647         >80         3         4         3           Particles >38µm         ASTM D7647         >20         0         0         0           Particles >38µm         ASTM D7647         >20         0         0         0           Particles >71µm         ASTM D7647         >4         0         0         0           Oil Cleanliness         ISO 4406 (c)         >20/18/15         18/16/11         20/18/12         19/17/10							
Particles >4μm         ASTM D7647         >10000         1924         8475         3634           Particles >6μm         ASTM D7647         >2500         458         1647         670           Particles >14μm         ASTM D7647         >320         20         29         10           Particles >21μm         ASTM D7647         >80         3         4         3           Particles >38μm         ASTM D7647         >20         0         0         0           Particles >38μm         ASTM D7647         >20         0         0         0           Particles >71μm         ASTM D7647         >4         0         0         0           Oil Cleanliness         ISO 4406 (c)         >20/18/15         18/16/11         20/18/12         19/17/10							
Particles >6μm         ASTM D7647         >2500         458         1647         670           Particles >14μm         ASTM D7647         >320         20         29         10           Particles >21μm         ASTM D7647         >80         3         4         3           Particles >38μm         ASTM D7647         >20         0         0         0           Particles >38μm         ASTM D7647         >20         0         0         0           Particles >71μm         ASTM D7647         >4         0         0         0           Oil Cleanliness         ISO 4406 (c)         >20/18/15         18/16/11         20/18/12         19/17/10		<u>1200</u>					
Particles >14µm         ASTM D7647         >320         20         29         10           Particles >21µm         ASTM D7647         >80         3         4         3           Particles >38µm         ASTM D7647         >20         0         0         0           Particles >71µm         ASTM D7647         >4         0         0         0           Oil Cleanliness         ISO 4406 (c)         >20/18/15         18/16/11         20/18/12         19/17/10							
Particles >21μm         ASTM D7647         >80         3         4         3           Particles >38μm         ASTM D7647         >20         0         0         0           Particles >38μm         ASTM D7647         >20         0         0         0           Particles >71μm         ASTM D7647         >4         0         0         0           Oil Cleanliness         ISO 4406 (c)         >20/18/15         18/16/11         20/18/12         19/17/10							
Particles >38μm         ASTM D7647         >20         0         0         0           Particles >71μm         ASTM D7647         >4         0         0         0           Oil Cleanliness         ISO 4406 (c)         >20/18/15         18/16/11         20/18/12         19/17/10	•						
Particles >71μm         ASTM D7647         >4         0         0         0           Oil Cleanliness         ISO 4406 (c)         >20/18/15         18/16/11         20/18/12         19/17/10							
Oil Cleanliness         ISO 4406 (c)         >20/18/15         18/16/11         20/18/12         19/17/10							
					-		÷
			(0) 0077 00(	20/10/13	10/10/11		13/17/10

Sample Rating Trend

NORMAL

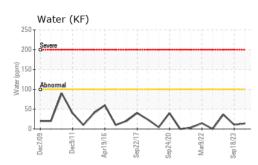
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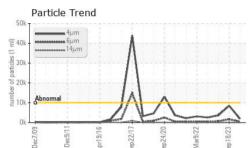
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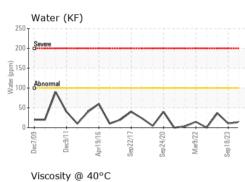
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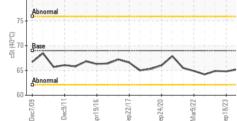


# **OIL ANALYSIS REPORT**

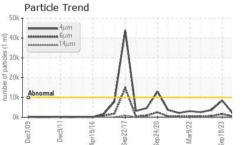




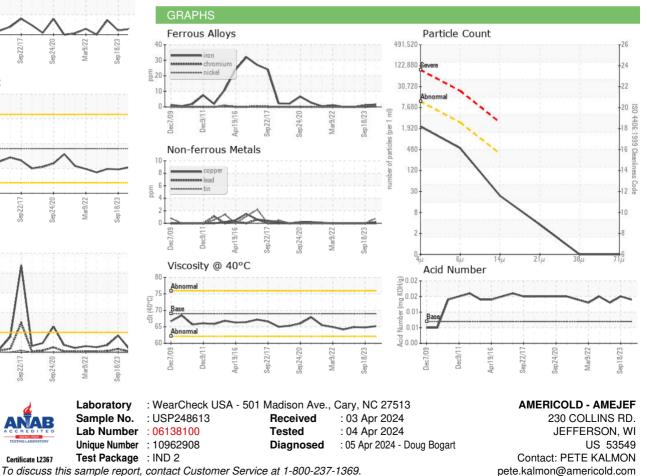




80



VISUAL		method	limit/base	current	history1	history2
White Metal	scalar	*Visual	NONE	NONE	NONE	NONE
Yellow Metal	scalar	*Visual	NONE	NONE	NONE	NONE
Precipitate	scalar	*Visual	NONE	NONE	NONE	NONE
Silt	scalar	*Visual	NONE	NONE	NONE	NONE
Debris	scalar	*Visual	NONE	NONE	NONE	NONE
Sand/Dirt	scalar	*Visual	NONE	NONE	NONE	NONE
Appearance	scalar	*Visual	NORML	NORML	NORML	NORML
Odor	scalar	*Visual	NORML	NORML	NORML	NORML
Emulsified Water	scalar	*Visual	>0.01	NEG	NEG	NEG
Free Water	scalar	*Visual		NEG	NEG	NEG
FLUID PROPERT	IES	method	limit/base	current	history1	history2
Visc @ 40°C	cSt	ASTM D445	69	65.2	64.8	64.9
SAMPLE IMAGES	\$	method	limit/base	current	history1	history2
Color						
Bottom					()	



\* - 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)

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