

### **OIL ANALYSIS REPORT**

#### Sample Rating Trend

NORMAL

# PAO PRESSURE DROP TEST SET A 0827609

Hydraulic System Fluid NOT GIVEN (--- GAL)

#### DIAGNOSIS

#### Recommendation

Resample at the next service interval to monitor.

#### Wear

All component wear rates are normal.

#### Contamination

Discrete particle counts [100 ml]  $5-15\mu$ m = 13300, 15-25 $\mu$ m = 500, 25-50 $\mu$ m = 100, 50-100 $\mu$ m = 0, >100 $\mu$ m = 0. The system cleanliness is acceptable for your target ISO 4406 cleanliness code.

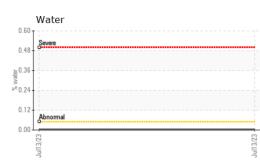
#### Fluid Condition

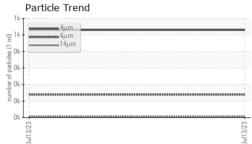
The AN level is acceptable for this fluid. The condition of the oil is suitable for further service.

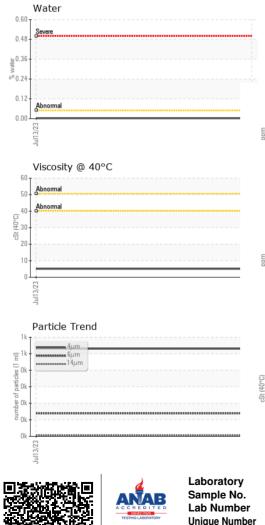
Sample Number         Client Info         WC0827609             Sample Date         Client Info         0             Machine Age         hrs         Client Info         0             Oil Age         hrs         Client Info         0             Oil Changed         Client Info         N/A             Sample Status         Imitbase         ourrent         history1         history2           Kron         ppm         ASTM 05185m         >20         0             Nickel         ppm         ASTM 05185m         >20         0             Aluminum         ppm         ASTM 05185m         >20         0             Aluminum         ppm         ASTM 05185m         >20         0             Auminum         ppm         ASTM 05185m         >20         0             Auminum         ppm         ASTM 05185m         20         0             Auminum         ppm         ASTM 05185m         0<	SAMPLE INFORM	<b>NATION</b>	method	limit/base	current	history1	history2
Sample Date         Client Info         13 Jul 2023             Machine Age         hrs         Client Info         0             Oil Age         hrs         Client Info         0             Sample Status         Client Info         N/A             WEAR METALS         method         Imit/base         current         history1         history2           Iron         ppm         ASTM 05185m         >20         0             Nickel         ppm         ASTM 05185m         20         0             Bard         ppm         ASTM 05185m         20         0             Silver         ppm         ASTM 05185m         20         0             Copper         ppm         ASTM 05185m         20         0             Vanadium         ppm         ASTM 05185m         0             Adminum         ppm         ASTM 05185m         0             Radenium         ppm         ASTM 05185m							
Machine Age         hrs         Client Info         0             Oil Age         hrs         Client Info         0             Sample Status         Client Info         N/A             WEAR METALS         method         limit/base         current         history1         history2           Iron         ppm         ASTM D5185m         >20         0             Nickel         ppm         ASTM D5185m         >20         0             Silver         ppm         ASTM D5185m         20         0             Copper         ppm         ASTM D5185m         >20         0             Auminum         ppm         ASTM D5185m         >20         0             Cadmium         ppm         ASTM D5185m         >20         0             ADDTIVES         method         limit/base         current         history1         history2           Barium         ppm         ASTM D5185m         0             Magaesesup </td <td>•</td> <td></td> <td></td> <td></td> <th></th> <td></td> <td></td>	•						
Oil Age         hrs         Client Info         0             Oil Changed         Client Info         N/A             WEAR METALS         melhod         limit/base         current         history1         history2           Iron         ppm         ASTM 05185m         >20         0             Nickel         ppm         ASTM 05185m         >20         0             Nickel         ppm         ASTM 05185m         >20         0             Aluminum         ppm         ASTM 05185m         >20         0             Aduminum         ppm         ASTM 05185m         >20         0             Aduminum         ppm         ASTM 05185m         >20         0             Capper         ppm         ASTM 05185m         >20         0             ADDITVES         method         limit/base         current         history1         history2           Boron         ppm         ASTM 05185m         0 <tr< td=""><td>•</td><td>la va</td><td></td><td></td><th></th><td></td><td></td></tr<>	•	la va					
Oil Changed         Client Info         N/A             Sample Status         Imit/base         current         history1         history2           Iron         ppm         ASTM D5185n         >20         0             Nickel         ppm         ASTM D5185n         >20         0             Nickel         ppm         ASTM D5185n         >20         0             Silver         ppm         ASTM D5185n         >20         0             Aluminum         ppm         ASTM D5185n         >20         0             Aluminum         ppm         ASTM D5185n         >20         0             Copper         ppm         ASTM D5185n         >20         0             ADDITIVES         method         Imit/base         current         history1         history2           Barium         ppm         ASTM D5185n         0             ADDITIVES         method         Imit/base         current         history1         history2      <	0				-		
Sample Status         method         Imit/base         current         history1         history2           Iron         ppm         ASTM D5185m         >20         0             Chromium         ppm         ASTM D5185m         >20         0             Nickel         ppm         ASTM D5185m         >20         0             Titanium         ppm         ASTM D5185m         >20         0             Aluminum         ppm         ASTM D5185m         >20         0             Aluminum         ppm         ASTM D5185m         >20         0             Aluminum         ppm         ASTM D5185m         >20         0             Copper         ppm         ASTM D5185m         >20         0             Adminum         ppm         ASTM D5185m         0             Adminum         ppm         ASTM D5185m         0             Adminum         ppm         ASTM D5185m         0	•	hrs					
WEAR METALS         method         limit/base         current         history1         history2           Kromium         ppm         ASTM D5185m         >20         0             Nickel         ppm         ASTM D5185m         >20         1             Nickel         ppm         ASTM D5185m         0              Aluminum         ppm         ASTM D5185m         20         0             Aduminum         ppm         ASTM D5185m         >20         0             Lead         ppm         ASTM D5185m         >20         0             Adaminum         ppm         ASTM D5185m         >20         0             Vanadium         ppm         ASTM D5185m         0              ADDITIVES         method         limit/base         current         history1         history2           Barium         ppm         ASTM D5185m         0              ADDITIVES         method         limit/base	-		Client Info				
Iron         ppm         ASTM D5185m         >20         0             Nickel         ppm         ASTM D5185m         >20         0             Nickel         ppm         ASTM D5185m         0             Silver         ppm         ASTM D5185m         0             Aluminum         ppm         ASTM D5185m         >20         0             Aluminum         ppm         ASTM D5185m         >20         0             Auminum         ppm         ASTM D5185m         >20         0             Copper         ppm         ASTM D5185m         >20         0             Adadium         ppm         ASTM D5185m         0              ADDITIVES         method         limit/base         current         history1         history2           Barium         ppm         ASTM D5185m         0             Magaese         ppm         ASTM D5185m         0	Sample Status				NORMAL		
Chromium         ppm         ASTM D5185m         >20         0             Nickel         ppm         ASTM D5185m         >20         <1	WEAR METALS		method	limit/base	current	history1	history2
Nickel         ppm         ASTM D5185m         >20         <1             Titanium         ppm         ASTM D5185m         0             Silver         ppm         ASTM D5185m         >20         0             Aluminum         ppm         ASTM D5185m         >20         0             Copper         ppm         ASTM D5185m         >20         0             Cadmium         ppm         ASTM D5185m         >20         0             ADDITIVES         method         limit/base         current         history1         history2           Boron         ppm         ASTM D5185m         0             Maganese         ppm         ASTM D5185m         0             Maganese         ppm         ASTM D5185m         0             Maganese         ppm         ASTM D5185m         0             Magnesium         ppm         ASTM D5185m         0             Stifur         ppm	Iron	ppm	ASTM D5185m	>20	0		
Titanium         ppm         ASTM D5185m         0             Silver         ppm         ASTM D5185m         0             Aluminum         ppm         ASTM D5185m         >20         0             Lead         ppm         ASTM D5185m         >20         0             Copper         ppm         ASTM D5185m         >20         0             Vanadium         ppm         ASTM D5185m         20         0             Vanadium         ppm         ASTM D5185m         0              ADDITIVES         method         limit/base         current         history1         history2           Boron         ppm         ASTM D5185m         0             Maganesse         ppm         ASTM D5185m         0             Maganesse         ppm         ASTM D5185m         0             Zinc         ppm         ASTM D5185m         0             Sodium         ppm	Chromium	ppm	ASTM D5185m	>20	0		
Silver         ppm         ASTM D5185m         0             Aluminum         ppm         ASTM D5185m         >20         0             Lead         ppm         ASTM D5185m         >20         0             Copper         ppm         ASTM D5185m         >20         0             Vanadium         ppm         ASTM D5185m         >20         0             Vanadium         ppm         ASTM D5185m         0              ADDITIVES         method         limit/base         current         history1         history2           Boron         ppm         ASTM D5185m         0             Malgnese         ppm         ASTM D5185m         0             Magnesium         ppm         ASTM D5185m         0             Magnesium         ppm         ASTM D5185m         0             Sulfur         ppm         ASTM D5185m         0             Sulfur	Nickel	ppm	ASTM D5185m	>20	<1		
Aluminum         ppm         ASTM D5185m         >20         0             Lead         ppm         ASTM D5185m         >20         0             Copper         ppm         ASTM D5185m         >20         0             Vanadium         ppm         ASTM D5185m         >20         0             Vanadium         ppm         ASTM D5185m         0              ADDITIVES         method         limit/base         current         history1         history2           Boron         ppm         ASTM D5185m         0              Molybdenum         ppm         ASTM D5185m         0              Magnesium         ppm         ASTM D5185m         0              Magnesium         ppm         ASTM D5185m         0              Sulfur         ppm         ASTM D5185m         0              Sulfur         ppm         ASTM D5185m         0	Titanium	ppm	ASTM D5185m		0		
Lead         ppm         ASTM D5185m         >20         0             Copper         ppm         ASTM D5185m         >20         0             Vanadium         ppm         ASTM D5185m         >20         0             Vanadium         ppm         ASTM D5185m         0             ADDITIVES         method         limit/base         current         history1         history2           Boron         ppm         ASTM D5185m         0             Malganese         ppm         ASTM D5185m         0             Magnese         ppm         ASTM D5185m         0             Magnese         ppm         ASTM D5185m         0             Calcium         ppm         ASTM D5185m         0             Sulfur         ppm         ASTM D5185m         0             Sulfur         ppm         ASTM D5185m         3             Sulfur         ppm         ASTM D5185m         20	Silver	ppm	ASTM D5185m		0		
Lead         ppm         ASTM D5185m         >20         0             Copper         ppm         ASTM D5185m         >20         0             Vanadium         ppm         ASTM D5185m         >20         0             ADDITIVES         method         limit/base         current         history1         history2           Boron         ppm         ASTM D5185m         0             Malganese         ppm         ASTM D5185m         0             Malganese         ppm         ASTM D5185m         0             Magnesium         ppm         ASTM D5185m         0             Magnesium         ppm         ASTM D5185m         0             Calcium         ppm         ASTM D5185m         0	Aluminum		ASTM D5185m	>20	0		
Copper         ppm         ASTM D5185m         >20         0             Tin         ppm         ASTM D5185m         >20         0             Vanadium         ppm         ASTM D5185m         0             ADDITIVES         method         limit/base         current         history1         history2           Boron         ppm         ASTM D5185m         0             Molybdenum         ppm         ASTM D5185m         0             Maganese         ppm         ASTM D5185m         0             Maganese         ppm         ASTM D5185m         0             Maganese         ppm         ASTM D5185m         0             Sulfur         ppm         ASTM D5185m         0<					-		
Tin         ppm         ASTM D5185m         >20         0             Vanadium         ppm         ASTM D5185m         0             Cadmium         ppm         ASTM D5185m         0             ADDITIVES         method         limit/base         current         history1         history2           Boron         ppm         ASTM D5185m         0             Barium         ppm         ASTM D5185m         0             Magnaese         ppm         ASTM D5185m         0             Magnesium         ppm         ASTM D5185m         0             Calcium         ppm         ASTM D5185m         0             Phosphorus         ppm         ASTM D5185m         0             Sulfur         ppm         ASTM D5185m         0             Sulfur         ppm         ASTM D5185m         0             Sulfur         ppm         ASTM D5185m         20         1					-		
Vanadium         ppm         ASTM D5185m         0             Cadmium         ppm         ASTM D5185m         0             ADDITIVES         method         limit/base         current         history1         history2           Boron         ppm         ASTM D5185m         0             Barium         ppm         ASTM D5185m         0             Magnese         ppm         ASTM D5185m         0             Magnese         ppm         ASTM D5185m         0             Calcium         ppm         ASTM D5185m         0             Magnesium         ppm         ASTM D5185m         0             Calcium         ppm         ASTM D5185m         0             Sulfur         ppm         ASTM D5185m         0             Sulfur         ppm         ASTM D5185m         0             Sulfur         ppm         ASTM D5185m         0					-		
Cadmium         ppm         ASTM D5185m         0             ADDITIVES         method         limit/base         current         history1         history2           Boron         ppm         ASTM D5185m         0             Barium         ppm         ASTM D5185m         0             Manganese         ppm         ASTM D5185m         0             Magnesium         ppm         ASTM D5185m         0             Calcium         ppm         ASTM D5185m         0             Calcium         ppm         ASTM D5185m         0             Sulfur         ppm         ASTM D5185m         0             Sodium         ppm         ASTM D5185m         0				~=0	-		
ADDITIVES         method         limit/base         current         history1         history2           Boron         ppm         ASTM D5185m         0             Barium         ppm         ASTM D5185m         0             Molybdenum         ppm         ASTM D5185m         0             Magnese         ppm         ASTM D5185m         0             Magnesium         ppm         ASTM D5185m         0             Calcium         ppm         ASTM D5185m         0             Phosphorus         ppm         ASTM D5185m         0             Sulfur         ppm         ASTM D5185m         0             Sulfur         ppm         ASTM D5185m         20         <1					-		
Boron         ppm         ASTM D5185m         0             Barium         ppm         ASTM D5185m         0             Molybdenum         ppm         ASTM D5185m         0             Manganese         ppm         ASTM D5185m         0             Magnesium         ppm         ASTM D5185m         0             Calcium         ppm         ASTM D5185m         0             Calcium         ppm         ASTM D5185m         0             Start         ppm         ASTM D5185m         0             Sulfur         ppm         ASTM D5185m         0             Sulfur         ppm         ASTM D5185m         >15         3             Solicon         ppm         ASTM D5185m         >15         3             Potassium         ppm         ASTM D5185m         >20         <1		ррпі		1	-		
Barium         ppm         ASTM D5185m         0             Molybdenum         ppm         ASTM D5185m         0             Manganese         ppm         ASTM D5185m         0             Magnesium         ppm         ASTM D5185m         0             Calcium         ppm         ASTM D5185m         0             Calcium         ppm         ASTM D5185m         0             Zinc         ppm         ASTM D5185m         0             Sulfur         ppm         ASTM D5185m         8             Sulfur         ppm         ASTM D5185m         8             Sodium         ppm         ASTM D5185m         >15         3             Potassium         ppm         ASTM D5185m         >20         <1				limit/base			nistory2
Molybdenum         ppm         ASTM D5185m         0            Manganese         ppm         ASTM D5185m         0             Magnesium         ppm         ASTM D5185m         0             Calcium         ppm         ASTM D5185m         0             Calcium         ppm         ASTM D5185m         0             Calcium         ppm         ASTM D5185m         0             Zinc         ppm         ASTM D5185m         0             Sulfur         ppm         ASTM D5185m         0             Sodium         ppm         ASTM D5185m         0             Sodium         ppm         ASTM D5185m         0             Potassium         ppm         ASTM D5185m         0             Water         %         ASTM D6304         >0.05         0.002             particles >4µm         ASTM D7647         >160         139							
Manganesse         ppm         ASTM D5185m         0             Magnesium         ppm         ASTM D5185m         0             Calcium         ppm         ASTM D5185m         0             Phosphorus         ppm         ASTM D5185m         0             Zinc         ppm         ASTM D5185m         0             Sulfur         ppm         ASTM D5185m         0             Sulfur         ppm         ASTM D5185m         8             CONTAMINANTS         method         limit/base         current         history1         history2           Silicon         ppm         ASTM D5185m         >15         3             Sodium         ppm         ASTM D5185m         >20         <1					-		
Magnesium         ppm         ASTM D5185m         0             Calcium         ppm         ASTM D5185m         0             Phosphorus         ppm         ASTM D5185m         0             Zinc         ppm         ASTM D5185m         0             Sulfur         ppm         ASTM D5185m         8             CONTAMINANTS         method         limit/base         current         history1         history2           Silicon         ppm         ASTM D5185m         5         3             Sodium         ppm         ASTM D5185m         >15         3             Sodium         ppm         ASTM D5185m         >20         <1	-	ppm					
Calcium         ppm         ASTM D5185m         0             Phosphorus         ppm         ASTM D5185m         0             Zinc         ppm         ASTM D5185m         0             Sulfur         ppm         ASTM D5185m         0             Sulfur         ppm         ASTM D5185m         8             CONTAMINANTS         method         limit/base         current         history1         history2           Silicon         ppm         ASTM D5185m         >15         3             Sodium         ppm         ASTM D5185m         >20         <1	-	ppm	ASTM D5185m		-		
Phosphorus         ppm         ASTM D5185m         0             Zinc         ppm         ASTM D5185m         0             Sulfur         ppm         ASTM D5185m         0             Sulfur         ppm         ASTM D5185m         8             CONTAMINANTS         method         limit/base         current         history1         history2           Silicon         ppm         ASTM D5185m         >15         3             Sodium         ppm         ASTM D5185m         >15         3             Sodium         ppm         ASTM D5185m         >20         <1             Potassium         ppm         ASTM D5185m         >20         <1             Water         %         ASTM D6304         >0.05         0.002             PutID CLEANLINESS         method         limit/base         current         history1         history2           Particles >4µm         ASTM D7647         >160         139             <	Magnesium	ppm	ASTM D5185m		0		
Zinc         ppm         ASTM D5185m         0             Sulfur         ppm         ASTM D5185m         8             CONTAMINANTS         method         limit/base         current         history1         history2           Silicon         ppm         ASTM D5185m         >15         3             Sodium         ppm         ASTM D5185m         >15         3             Potassium         ppm         ASTM D5185m         >20         <1	Calcium	ppm	ASTM D5185m		0		
Sulfur         ppm         ASTM D5185m         8             CONTAMINANTS         method         limit/base         current         history1         history2           Silicon         ppm         ASTM D5185m         >15         3             Sodium         ppm         ASTM D5185m         >15         3             Potassium         ppm         ASTM D5185m         >20         <1	Phosphorus	ppm	ASTM D5185m		0		
CONTAMINANTS         method         limit/base         current         history1         history2           Silicon         ppm         ASTM D5185m         >15         3             Sodium         ppm         ASTM D5185m         >15         3             Potassium         ppm         ASTM D5185m         >20         <1	Zinc	ppm	ASTM D5185m		0		
Silicon         ppm         ASTM D5185m         >15         3             Sodium         ppm         ASTM D5185m         0              Potassium         ppm         ASTM D5185m         >20         <1	Sulfur	ppm	ASTM D5185m		8		
Sodium         ppm         ASTM D5185m         0             Potassium         ppm         ASTM D5185m         >20         <1	CONTAMINANTS	\$	method	limit/base	current	history1	history2
Potassium         ppm         ASTM D5185m         >20         <1             Water         %         ASTM D6304         >0.05         0.002             ppm         Water         ppm         ASTM D6304         >500         19.8             FLUID CLEANLINESS         method         limit/base         current         history1         history2           Particles >4µm         ASTM D7647         530             Particles >6µm         ASTM D7647         >160         139             Particles >14µm         ASTM D7647         >20         6             Particles >14µm         ASTM D7647         >4         1             Particles >21µm         ASTM D7647         >3         0             Particles >38µm         ASTM D7647         >3         0             Oil Cleanliness         ISO 4406 (c)         >/14/11         16/14/10             FLUID DEGRADATION         method         limit/base         current         history1 <th< td=""><td>Silicon</td><td>ppm</td><td>ASTM D5185m</td><td>&gt;15</td><th>3</th><td></td><td></td></th<>	Silicon	ppm	ASTM D5185m	>15	3		
Water         %         ASTM D6304         >0.05         0.002             ppm Water         ppm         ASTM D6304         >500         19.8             FLUID CLEANLINESS         method         limit/base         current         history1         history2           Particles >4µm         ASTM D7647         530              Particles >6µm         ASTM D7647         530              Particles >6µm         ASTM D7647         >160         139             Particles >14µm         ASTM D7647         >20         6             Particles >21µm         ASTM D7647         >4         1             Particles >38µm         ASTM D7647         >3         0             Particles >71µm         ASTM D7647         >3         0             Oil Cleanliness         ISO 4406 (c)         >/14/11         16/14/10             FLUID DEGRADATION         method         limit/base         current         history1         history2 <td>Sodium</td> <td>ppm</td> <td>ASTM D5185m</td> <td></td> <th>0</th> <td></td> <td></td>	Sodium	ppm	ASTM D5185m		0		
ppm Water         ppm         ASTM D6304         >500         19.8             FLUID CLEANLINESS         method         limit/base         current         history1         history2           Particles >4µm         ASTM D7647         530             Particles >6µm         ASTM D7647         >160         139             Particles >6µm         ASTM D7647         >20         6             Particles >14µm         ASTM D7647         >20         6             Particles >21µm         ASTM D7647         >4         1             Particles >38µm         ASTM D7647         >3         0             Particles >71µm         ASTM D7647         >3         0             Oil Cleanliness         ISO 4406 (c)        /14/11         16/14/10             FLUID DEGRADATION         method         limit/base         current         history1         history2	Potassium	ppm	ASTM D5185m	>20	<1		
FLUID CLEANLINESS         method         limit/base         current         history1         history2           Particles >4μm         ASTM D7647         530              Particles >6μm         ASTM D7647         >160         139             Particles >6μm         ASTM D7647         >20         6             Particles >14μm         ASTM D7647         >20         6             Particles >21μm         ASTM D7647         >4         1             Particles >21μm         ASTM D7647         >3         0             Particles >38μm         ASTM D7647         >3         0             Particles >71μm         ASTM D7647         >3         0             Oil Cleanliness         ISO 4406 (c)         >/14/11         16/14/10             FLUID DEGRADATION         method         limit/base         current         history1         history2	Water	%	ASTM D6304	>0.05	0.002		
Particles >4µm       ASTM D7647       530           Particles >6µm       ASTM D7647       >160       139           Particles >14µm       ASTM D7647       >20       6           Particles >14µm       ASTM D7647       >20       6           Particles >21µm       ASTM D7647       >4       1           Particles >38µm       ASTM D7647       >3       0           Particles >38µm       ASTM D7647       >3       0           Particles >71µm       ASTM D7647       >3       0           Oil Cleanliness       ISO 4406 (c)       >/14/11       16/14/10           FLUID DEGRADATION       method       limit/base       current       history1       history2	ppm Water	ppm	ASTM D6304	>500	19.8		
Particles >6μm         ASTM D7647         >160         139             Particles >14μm         ASTM D7647         >20         6             Particles >21μm         ASTM D7647         >4         1             Particles >21μm         ASTM D7647         >4         1             Particles >38μm         ASTM D7647         >3         0             Particles >38μm         ASTM D7647         >3         0             Particles >71μm         ASTM D7647         >3         0             Oil Cleanliness         ISO 4406 (c)         >/14/11         16/14/10             FLUID DEGRADATION         method         limit/base         current         history1         history2	FLUID CLEANLIN	IESS	method	limit/base	current	history1	history2
Particles >14µm       ASTM D7647       >20       6           Particles >21µm       ASTM D7647       >4       1           Particles >38µm       ASTM D7647       >3       0           Particles >38µm       ASTM D7647       >3       0           Particles >71µm       ASTM D7647       >3       0           Oil Cleanliness       ISO 4406 (c)       >/14/11       16/14/10           FLUID DEGRADATION       method       limit/base       current       history1       history2	Particles >4µm		ASTM D7647		530		
Particles >21μm         ASTM D7647         >4         1             Particles >38μm         ASTM D7647         >3         0             Particles >37μm         ASTM D7647         >3         0             Particles >71μm         ASTM D7647         >3         0             Oil Cleanliness         ISO 4406 (c)         >/14/11         16/14/10             FLUID DEGRADATION         method         limit/base         current         history1         history2	Particles >6µm		ASTM D7647	>160	139		
Particles >21μm         ASTM D7647         >4         1             Particles >38μm         ASTM D7647         >3         0             Particles >37μm         ASTM D7647         >3         0             Particles >71μm         ASTM D7647         >3         0             Oil Cleanliness         ISO 4406 (c)         >/14/11         16/14/10             FLUID DEGRADATION         method         limit/base         current         history1         history2	Particles >14µm		ASTM D7647	>20	6		
Particles >38μm         ASTM D7647         >3         0             Particles >71μm         ASTM D7647         >3         0             Oil Cleanliness         ISO 4406 (c)         >/14/11         16/14/10             FLUID DEGRADATION         method         limit/base         current         history1         history2			ASTM D7647	>4	1		
Particles >71μm         ASTM D7647         >3         0             Oil Cleanliness         ISO 4406 (c)         >/14/11         16/14/10             FLUID DEGRADATION         method         limit/base         current         history1         history2					0		
Oil Cleanliness     ISO 4406 (c) >/14/11     16/14/10         FLUID DEGRADATION     method     limit/base     current     history1     history2							
	FLUID DEGRADA		m <u>ethod</u>	li <u>mit/base</u>	current	history1	history2
	Acid Number (AN)	mg KOH/g	ASTM D8045		0.043		

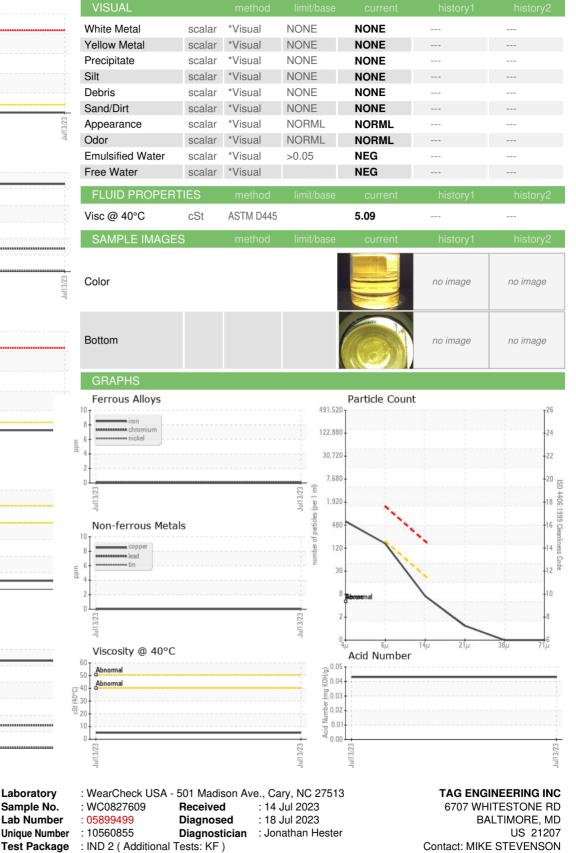


## **OIL ANALYSIS REPORT**









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

\* - 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)

Certificate L2367

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