

## **OIL ANALYSIS REPORT**

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### NORMAL

Machine Id

# FES TYSNRH B309 (S/N 2512317)

Refrigeration Compressor

USPI 1009-68 SC (--- 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 component. The amount and size of particulates present in the system is acceptable.

### **Fluid Condition**

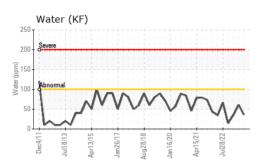
The AN level is acceptable for this fluid. The condition of the oil is suitable for further service.

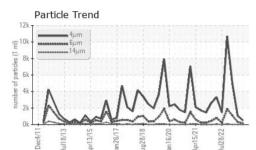
SAMPLE INFORMATION         method         Imit/base         current         History1         History2           Sample Date         Client Info         11 Jul 2024         11 Apr 2024         15 Jan 2024           Machine Age         hrs         Client Info         0         0         0           Oil Age         hrs         Client Info         0         0         0         0           Sample Status         Imit/base         current         NIA         N/A         N/A           WEAR METALS         method         Imit/base         current         history1         history2           Iron         ppm         ASTM 05185m         >8         <1         <1         <1           Vickel         ppm         ASTM 05185m         >2         0         <1         0           Silver         ppm         ASTM 05185m         >2         0         1         0           Copper         ppm         ASTM 05185m         >2         0         1         0           Vanadium         ppm         ASTM 05185m         2         0         1         0           Vanadium         ppm         ASTM 05185m         0         1         0         0 <tr< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th></tr<>							
Sample Date         Client Info         11 Jul 2024         11 Apr 2024         15 Jan 2024           Machine Age         hrs         Client Info         0         0         0           Oil Age         hrs         Client Info         0         0         0           Oil Changed         Client Info         N/A         NA         NA           Sample Status         method         limit/base         current         history1         history2           Iron         ppm         ASTM 05155m         >8         <1         <1         <1           Chromium         ppm         ASTM 05155m         >2         0         <1         0           Nickel         ppm         ASTM 05155m         >2         0         <1         0           Lead         ppm         ASTM 05155m         >2         0         1         0           Vanadium         ppm         ASTM 05155m         >2         0         1         0           Vanadium         ppm         ASTM 05155m         0         1         0         1           Vanadium         ppm         ASTM 05155m         0         1         0         1           Vanadium         ppm	SAMPLE INFORM	MATION	method	limit/base	current	history1	history2
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         method         Imit/base         current         history1         history2           Iron         ppm         ASTM D5185m         >8         <1         <1         <1           Chromium         ppm         ASTM D5185m         >2         0         <1         0           Tranium         ppm         ASTM D5185m         >2         0         <1         0           Silver         ppm         ASTM D5185m         >2         0         <1         0           Cadmium         ppm         ASTM D5185m         >2         0         1         0           Cadmium         ppm         ASTM D5185m         S4         <1         1         0           Cadmium         ppm         ASTM D5185m         0         <1         0         0           Magaanese         ppm         ASTM D5185m         0         <1         0         0           Barium	Sample Number		Client Info			USP0006748	USP0004991
Oil Age         Inrs         Client Info         0         0         0           Oil Changed         Client Info         N/A         N/A         N/A         N/A           Sample Status         method         imit/base         current         history/         history2           Iron         ppm         ASTM D5185m         >8         <1         <1         <1           Chromium         ppm         ASTM D5185m         >2         0         <1         0           Nickel         ppm         ASTM D5185m         >2         0         <1         0           Silver         ppm         ASTM D5185m         >2         0         <1         0           Aduminum         ppm         ASTM D5185m         >2         0         1         0           Aduminum         ppm         ASTM D5185m         >2         0         1         0           Vanadium         ppm         ASTM D5185m         >4         1         1         0           Vanadium         ppm         ASTM D5185m         0         <1         0         0           Cadmium         ppm         ASTM D5185m         0         <1         0         0 <tr< th=""><th>Sample Date</th><th></th><th>Client Info</th><th></th><th>11 Jul 2024</th><th>11 Apr 2024</th><th>15 Jan 2024</th></tr<>	Sample Date		Client Info		11 Jul 2024	11 Apr 2024	15 Jan 2024
Oil Changed Sample Status         Client Info         N/A         N/A         N/A         N/A         N/A           WEAR METALS         method         imil/base         current         history1         history2           Iron         ppm         ASTM D5185m         >8         <1         <1         <1           Chromium         ppm         ASTM D5185m         >8         <1         <1         <1           Nickel         ppm         ASTM D5185m         >2         0         <1         0           Silver         ppm         ASTM D5185m         >2         0         <1         0           Lead         ppm         ASTM D5185m         >2         0         1         0           Cadmium         ppm         ASTM D5185m         >2         0         1         0           Cadmium         ppm         ASTM D5185m         >4         <1         1         0           Cadmium         ppm         ASTM D5185m         0         <1         0         0           Cadmium         ppm         ASTM D5185m         0         <1         0         0           Roren         ppm         ASTM D5185m         0         <1         <	0	hrs	Client Info		-	-	
Sample Status         Normal         NORMAL         NORMAL         NORMAL         NORMAL           WEAR METALS         method         limit/base         current         history1         history2           Iron         ppm         ASTM D5185m         >8         <1         <1         <1           Chromium         ppm         ASTM D5185m         >2         0         <1         0           Nickel         ppm         ASTM D5185m         >2         0         <1         0           Aluminum         ppm         ASTM D5185m         >2         0         <1         0           Auminum         ppm         ASTM D5185m         >2         0         <1         0           Copper         ppm         ASTM D5185m         >2         0         <1         0           Copper         ppm         ASTM D5185m         0         <1         0         0           Cadmium         ppm         ASTM D5185m         0         0         1         0           ADDITIVES         method         imit/base         current         history1         history2           Boron         ppm         ASTM D5185m         0         0         1         0	-	hrs			-	÷	
WEAR METALS         method         limit/base         current         history1         history2           Iron         ppm         ASTM D5185m         >8         <1         <1         <1           Othomium         ppm         ASTM D5185m         0         <1         0           Nickel         ppm         ASTM D5185m         0         <1         0           Silver         ppm         ASTM D5185m         >2         0         <1         0           Lead         ppm         ASTM D5185m         >2         0         1         0           Copper         ppm         ASTM D5185m         >2         0         1         0           Cadmium         ppm         ASTM D5185m         >2         0         1         0           Cadmium         ppm         ASTM D5185m         0         <1         0         0           Adamium         ppm         ASTM D5185m         0         0         1         0           Adamium         ppm         ASTM D5185m         0         <1         0         0           Manganese         ppm         ASTM D5185m         0         <1         0         0           Mangan	Oil Changed		Client Info			N/A	N/A
Iron         ppm         ASTM D5185m         >8         <1	Sample Status				NORMAL	NORMAL	NORMAL
Chromium         ppm         ASTM D5185m         >2         0         <1	WEAR METALS		method	limit/base	current	history1	history2
Nickel         ppm         ASTM D5185m         0         <1	Iron	ppm	ASTM D5185m	>8	<1	<1	<1
Titanium         ppm         ASTM D5185m         0         <1	Chromium	ppm	ASTM D5185m	>2	0	<1	<1
Silver         ppm         ASTM D5185m         >2         0         <1	Nickel	ppm	ASTM D5185m		0	<1	0
Atuminum         ppm         ASTM D5185m         >3         <1	Titanium	ppm	ASTM D5185m		0	<1	0
Lead         ppm         ASTM D5185m         >2         0         1         0           Copper         ppm         ASTM D5185m         >8         0         <1         0           Tin         ppm         ASTM D5185m         >4         <1         1         0           Vanadium         ppm         ASTM D5185m         0         <1         0           Cadmium         ppm         ASTM D5185m         0         1         0           ADDITIVES         method         limit/base         current         history1         history2           Boron         ppm         ASTM D5185m         0         0         0         0           Marganese         ppm         ASTM D5185m         0         <1         0         0           Marganese         ppm         ASTM D5185m         0         <1         <1         1           Calcium         ppm         ASTM D5185m         0         0         0         0         0           Sulfur         ppm         ASTM D5185m         0         0         0         0         0           Sulfur         ppm         ASTM D5185m         0         0         0         0	Silver	ppm	ASTM D5185m	>2	0	<1	0
Copper         ppm         ASTM D5185m         >8         0         <1	Aluminum	ppm	ASTM D5185m	>3	<1	1	0
Tin         ppm         ASTM D5185m         >4         1         0           Vanadium         ppm         ASTM D5185m         0         <1         0           Cadmium         ppm         ASTM D5185m         0         1         0           ADDITIVES         method         limit/base         current         history1         history2           Boron         ppm         ASTM D5185m         0         0         0         0           Barium         ppm         ASTM D5185m         0         <1         0         0           Manganese         ppm         ASTM D5185m         0         <1         0         0           Manganesium         ppm         ASTM D5185m         0         0         0         0           Phosphorus         ppm         ASTM D5185m         0         0         0         0           Sulfur         ppm         ASTM D5185m         0         0         0         0           Sulfur         ppm         ASTM D5185m         50         0         0         0           Potassium         ppm         ASTM D5185m         <2         2         3         3           Sodium	Lead	ppm	ASTM D5185m	>2	0	1	0
Vanadium         ppm         ASTM D5185m         0         <1	Copper	ppm	ASTM D5185m	>8	0	<1	0
Cadmium         ppm         ASTM D5185m         0         1         0           ADDITIVES         method         limit/base         current         history1         history2           Boron         ppm         ASTM D5185m         0         0         0         0           Barium         ppm         ASTM D5185m         0         1         0         0           Manganese         ppm         ASTM D5185m         0         <1         0         0           Magnesium         ppm         ASTM D5185m         0         <1         0         0           Calcium         ppm         ASTM D5185m         0         0         0         0           Calcium         ppm         ASTM D5185m         0         0         0         0           Sulfur         ppm         ASTM D5185m         50         0         0         0           Sulfur         ppm         ASTM D5185m         >15         2         2         3           Sodium         ppm         ASTM D5185m         >20         <1         1         <1           Vater         %         ASTM D5185m         >20         <1         1         <1	Tin	ppm	ASTM D5185m	>4	<1	1	0
ADDITIVES         method         limit/base         current         history1         history2           Boron         ppm         ASTM D5185m         0         0         0           Barium         ppm         ASTM D5185m         0         1         0           Molybdenum         ppm         ASTM D5185m         0         <1         0           Magnese         ppm         ASTM D5185m         0         <1         0           Magnesium         ppm         ASTM D5185m         0         <1         0           Phosphorus         ppm         ASTM D5185m         0         0         0           Phosphorus         ppm         ASTM D5185m         0         0         0           Sulfur         ppm         ASTM D5185m         0         0         0           Sulfur         ppm         ASTM D5185m         50         0         0         0           Sulfur         ppm         ASTM D5185m         >15         2         2         3           Sodium         ppm         ASTM D5185m         >1         1         <1           Water         %         ASTM D6304         >0.01         0.006         0.003	Vanadium	ppm	ASTM D5185m		0	<1	0
Boron         ppm         ASTM D5185m         0         0         0           Barium         ppm         ASTM D5185m         0         1         0           Molybdenum         ppm         ASTM D5185m         0         <1         0           Manganese         ppm         ASTM D5185m         0         <1         0           Magnesium         ppm         ASTM D5185m         0         <1         0           Calcium         ppm         ASTM D5185m         0         0         0         0           Calcium         ppm         ASTM D5185m         0         0         0         0           Zinc         ppm         ASTM D5185m         50         0         0         0           Sulfur         ppm         ASTM D5185m         50         0         0         0           Sulfur         ppm         ASTM D5185m         >15         2         2         3           Sodium         ppm         ASTM D5185m         >20         <1         1         <1           Vater         %         ASTM D5185m         >20         <1         1         <1           Vater         %         ASTM D6304 <t< th=""><th>Cadmium</th><th>ppm</th><th>ASTM D5185m</th><th></th><th>0</th><th>1</th><th>0</th></t<>	Cadmium	ppm	ASTM D5185m		0	1	0
Barium         ppm         ASTM D5185m         0         1         0           Molybdenum         ppm         ASTM D5185m         0         <1         0           Maganese         ppm         ASTM D5185m         0         <1         0           Magnesium         ppm         ASTM D5185m         0         <1         <1           Calcium         ppm         ASTM D5185m         0         0         0         0           Calcium         ppm         ASTM D5185m         0         0         0         0           Zinc         ppm         ASTM D5185m         0         0         0         0           Sulfur         ppm         ASTM D5185m         50         0         0         0           CONTAMINANTS         method         limit/base         current         history1         history2           Silicon         ppm         ASTM D5185m         >15         2         2         3           Sodium         ppm         ASTM D5185m         >20         <1         1         <1           Water         %         ASTM D5185m         >20         <1         1         <1           Water         ppm	ADDITIVES		method	limit/base	current	history1	history2
Molybdenum         ppm         ASTM D5185m         0         <1	Boron	ppm	ASTM D5185m		0	0	0
Manganese         ppm         ASTM D5185m         0         <1	Barium	ppm	ASTM D5185m		0	1	0
Magnesium         ppm         ASTM D5185m         0         <1	Molybdenum	ppm	ASTM D5185m		0	<1	0
Calcium         ppm         ASTM D5185m         0         0         0         0           Phosphorus         ppm         ASTM D5185m         0         0         0         0           Zinc         ppm         ASTM D5185m         0         0         0         0           Sulfur         ppm         ASTM D5185m         50         0         0         0           CONTAMINANTS         method         limit/base         current         history1         history2           Silicon         ppm         ASTM D5185m         >15         2         2         3           Sodium         ppm         ASTM D5185m         >15         2         2         3           Sodium         ppm         ASTM D5185m         >20         <1         1         <1           Water         %         ASTM D5044         >0.01         0.003         0.006         0.003           ppm Water         ppm         ASTM D7647         490         1074         4978           Particles >4µm         ASTM D7647         >2500         143         306         1088           Particles >6µm         ASTM D7647         >20         5         24         23	Manganese	ppm	ASTM D5185m		0	<1	0
Phosphorus         ppm         ASTM D5185m         0         0         0           Zinc         ppm         ASTM D5185m         50         0         0         0           Sulfur         ppm         ASTM D5185m         50         0         0         0           CONTAMINANTS         method         limit/base         current         history1         history2           Silicon         ppm         ASTM D5185m         >15         2         2         3           Sodium         ppm         ASTM D5185m         >15         2         2         3           Sodium         ppm         ASTM D5185m         >20         <1	Magnesium	ppm	ASTM D5185m		0	<1	<1
Zinc         ppm         ASTM D5185m         0         0         0         0           Sulfur         ppm         ASTM D5185m         50         0         0         0         0           CONTAMINANTS         method         limit/base         current         history1         history2           Silicon         ppm         ASTM D5185m         >15         2         2         3           Sodium         ppm         ASTM D5185m         >15         2         2         3           Sodium         ppm         ASTM D5185m         >20         <1	Calcium	ppm	ASTM D5185m		0	0	0
Sulfur         ppm         ASTM D5185m         50         0         0         0           CONTAMINANTS         method         limit/base         current         history1         history2           Silicon         ppm         ASTM D5185m         >15         2         2         3           Sodium         ppm         ASTM D5185m         >15         2         2         3           Sodium         ppm         ASTM D5185m         >20         <1         0         0           Potassium         ppm         ASTM D6304         >0.01         0.003         0.006         0.003           ppm Water         ppm         ASTM D6304         >100         36         61         35           FLUID CLEANLINESS         method         limit/base         current         history1         history2           Particles >4µm         ASTM D7647         2500         143         306         1088           Particles >6µm         ASTM D7647         >20         5         24         23           Particles >1µm         ASTM D7647         >80         1         5         3           Particles >38µm         ASTM D7647         >20         0         0         0	Phosphorus	ppm	ASTM D5185m		0	0	0
CONTAMINANTS         method         limit/base         current         history1         history2           Silicon         ppm         ASTM D5185m         >15         2         2         3           Sodium         ppm         ASTM D5185m         >15         2         2         3           Potassium         ppm         ASTM D5185m         >20         <1         1         <1           Water         %         ASTM D50304         >0.01         0.003         0.006         0.003           ppm Water         ppm         ASTM D6304         >100         36         61         35           FLUID CLEANLINESS         method         limit/base         current         history1         history2           Particles >4µm         ASTM D7647         490         1074         4978           Particles >6µm         ASTM D7647         >2500         143         306         1088           Particles >14µm         ASTM D7647         >20         5         24         23           Particles >21µm         ASTM D7647         >20         0         0         0           Particles >38µm         ASTM D7647         20         0         0         0         0	Zinc	ppm	ASTM D5185m		0	0	0
Silicon       ppm       ASTM D5185m       >15       2       2       3         Sodium       ppm       ASTM D5185m       <10	Sulfur	ppm	ASTM D5185m	50	0	0	0
Sodium         ppm         ASTM D5185m         <1	CONTAMINANTS	6	method	limit/base	current	history1	history2
Potassium         ppm         ASTM D5185m         >20         <1	Silicon	ppm	ASTM D5185m	>15	2	2	3
Water         %         ASTM D6304         >0.01         0.003         0.006         0.003           ppm Water         ppm         ASTM D6304         >100         36         61         35           FLUID CLEANLINESS         method         limit/base         current         history1         history2           Particles >4µm         ASTM D7647         490         1074         4978           Particles >6µm         ASTM D7647         >2500         143         306         1088           Particles >6µm         ASTM D7647         >320         5         24         23           Particles >21µm         ASTM D7647         >80         1         5         3           Particles >38µm         ASTM D7647         >20         0         0         0           Particles >71µm         ASTM D7647         >4         0         0         0           Oil Cleanliness         ISO 4406 (c)         >/18/15         16/14/10         17/15/12         19/17/12           FLUID DEGRADATION         method         limit/base         current         history1         history2	Sodium	ppm	ASTM D5185m		<1	0	0
ppm Water         ppm         ASTM D6304         >100         36         61         35           FLUID CLEANLINESS         method         limit/base         current         history1         history2           Particles >4µm         ASTM D7647         490         1074         4978           Particles >6µm         ASTM D7647         >2500         143         306         1088           Particles >6µm         ASTM D7647         >320         5         24         23           Particles >14µm         ASTM D7647         >80         1         5         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)         >/18/15         16/14/10         17/15/12         19/17/12           FLUID DEGRADATION         method         limit/base         current         history1         history2	Potassium	ppm	ASTM D5185m	>20	<1	1	<1
FLUID CLEANLINESS       method       limit/base       current       history1       history2         Particles >4µm       ASTM D7647       490       1074       4978         Particles >6µm       ASTM D7647       >2500       143       306       1088         Particles >6µm       ASTM D7647       >320       5       24       23         Particles >14µm       ASTM D7647       >80       1       5       3         Particles >21µm       ASTM D7647       >80       1       5       3         Particles >38µm       ASTM D7647       >20       0       0       0         Particles >71µm       ASTM D7647       >4       0       0       0         Oil Cleanliness       ISO 4406 (c)       >/18/15       16/14/10       17/15/12       19/17/12         FLUID DEGRADATION       method       limit/base       current       history1       history2	Water	%	ASTM D6304	>0.01	0.003	0.006	0.003
Particles >4μm       ASTM D7647       490       1074       4978         Particles >6μm       ASTM D7647       >2500       143       306       1088         Particles >14μm       ASTM D7647       >320       5       24       23         Particles >21μm       ASTM D7647       >80       1       5       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)       >/18/15       16/14/10       17/15/12       19/17/12         FLUID DEGRADATION       method       limit/base       current       history1       history2	ppm Water	ppm	ASTM D6304	>100	36	61	35
Particles >6µm         ASTM D7647         >2500         143         306         1088           Particles >14µm         ASTM D7647         >320         5         24         23           Particles >21µm         ASTM D7647         >80         1         5         3           Particles >21µm         ASTM D7647         >80         1         5         3           Particles >38µm         ASTM D7647         >20         0         0         0           Particles >71µm         ASTM D7647         >4         0         0         0           Oil Cleanliness         ISO 4406 (c)         >/18/15         16/14/10         17/15/12         19/17/12           FLUID DEGRADATION         method         limit/base         current         history1         history2	FLUID CLEANLIN	NESS	method	limit/base	current	history1	history2
Particles >14µm       ASTM D7647       >320       5       24       23         Particles >21µm       ASTM D7647       >80       1       5       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)       >/18/15       16/14/10       17/15/12       19/17/12         FLUID DEGRADATION       method       limit/base       current       history1       history2	Particles >4µm		ASTM D7647		490	1074	4978
Particles >21μm         ASTM D7647         >80         1         5         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)         >/18/15         16/14/10         17/15/12         19/17/12           FLUID DEGRADATION         method         limit/base         current         history1         history2	Particles >6µm		ASTM D7647	>2500	143	306	1088
Particles >38μm         ASTM D7647         >20         0         0         0           Particles >71μm         ASTM D7647         >4         0         0         0           Oil Cleanliness         ISO 4406 (c)         >/18/15         16/14/10         17/15/12         19/17/12           FLUID DEGRADATION         method         limit/base         current         history1         history2	Particles >14µm		ASTM D7647	>320	5	24	23
Particles >71μm         ASTM D7647         >4         0         0         0           Oil Cleanliness         ISO 4406 (c)         >/18/15         16/14/10         17/15/12         19/17/12           FLUID DEGRADATION         method         limit/base         current         history1         history2	Particles >21µm		ASTM D7647	>80	1	5	3
Oil Cleanliness         ISO 4406 (c)         >/18/15         16/14/10         17/15/12         19/17/12           FLUID DEGRADATION         method         limit/base         current         history1         history2	Particles >38µm		ASTM D7647	>20	0	0	0
FLUID DEGRADATION         method         limit/base         current         history1         history2	Particles >71µm		ASTM D7647	>4	0	0	0
	Oil Cleanliness		ISO 4406 (c)	>/18/15	16/14/10	17/15/12	19/17/12
Acid Number (AN) mg KOH/g ASTM D974 0.005 0.014 0.014 0.014	FLUID DEGRADA		method	limit/base	current	history1	history2
	Acid Number (AN)	mg KOH/g	ASTM D974	0.005	0.014	0.014	0.014

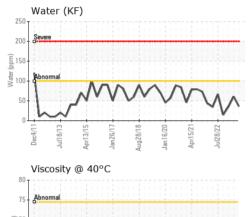
Contact/Location: JOHN MORGAN - TYSNORTX

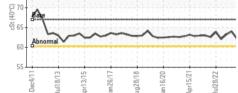


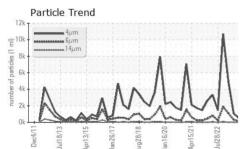
# **OIL ANALYSIS REPORT**



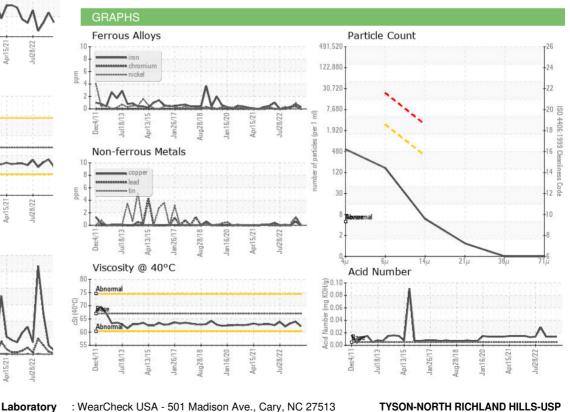








VISUAL		method	limit/base	current	history1	history2
White Metal	scalar	*Visual	NONE	NONE	NONE	NONE
Yellow Metal	scalar	*Visual	NONE	NONE	NONE	NONE
Precipitate	scalar	*Visual	NONE	NONE	NONE	NONE
Silt	scalar	*Visual	NONE	NONE	NONE	NONE
Debris	scalar	*Visual	NONE	NONE	NONE	NONE
Sand/Dirt	scalar	*Visual	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	67	62.2	64.0	63.3
SAMPLE IMAGES	6	method	limit/base	current	history1	history2
Color						
Bottom				$\bigcirc$		



: 11 Jul 2024

: 15 Jul 2024

: 15 Jul 2024 - Doug Bogart



: USP0012193 Sample No. Lab Number : 06233889 Unique Number : 11122723 Test Package : IND 2 Certificate 12367

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.

Received

Diagnosed

Tested

Statements of conformity to specifications are based on the simple acceptance decision rule (JCGM 106:2012)

T: (817)514-3519 F:

6350 BLOWN CT

NORTH RICHLAND HILLS, TX

Contact: JOHN MORGAN

Report Id: TYSNORTX [WUSCAR] 06233889 (Generated: 07/15/2024 11:08:22) Rev: 1

Contact/Location: JOHN MORGAN - TYSNORTX

US 76180