

## **OIL ANALYSIS REPORT**

Sample Rating Trend

NORMAL

Machine Id

# KAESER AS30T 3918530 (S/N 2506)

Component Compressor Fluid

KAESER SIGMA (OEM) S-460 (--- GAL)

#### 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 Number         Client Info         KCPA016055         KCPA001101         KCPA3547           Sample Date         Client Info         04 Apr 2023         19 Apr 2023         23 Dec 2021           Machine Age         hrs         Client Info         2226         0         0           Oil Age         Client Info         2226         0         0           Oil Age         Client Info         NORMAL         NORMAL         ABNORMAL           WEAM METALS         method         Im/base         current         History1         History2           Iron         ppm         ASTM 051555         >10         0         0         0           Nickel         ppm         ASTM 051555         >22         0         0         <1           Aluminum         ppm         ASTM 051555         >10         0         0         <1           Autimony         ppm         ASTM 051555         >10         0         0         <1           Autimony         ppm         ASTM 051555         >10         0         0         0         0           Capper         ppm         ASTM 051555         >10         0         0         0         0         0	SAMPLE INFORM	IATION	method	limit/base	current	history1	history2
Sample Date         Client Info         04 Apr 2024         19 Apr 2023         23 Dec 2021           Machine Age         hrs         Client Info         57075         54831         49824           Oil Age         hrs         Client Info         57075         54831         49824           Oil Age         Nr         Client Info         NORMAL         NA         Changed           Sample Status         Imm         Nor Changed         N/A         Changed           Chromium         ppm         ASTM 05185m         >10         0         0         0           Nickel         ppm         ASTM 05185m         >2         0         0         <1           Aluminum         ppm         ASTM 05185m         >2         0         0         <1           Aduminum         ppm         ASTM 05185m         >10         0         0         <1           Aduminum         ppm         ASTM 05185m         >10         0         0         <1           Capper         ppm         ASTM 05185m         >10         0         0         0           Capper         ppm         ASTM 05185m         0         0         0         0           Capper	Sample Number		Client Info		KCPA016056	KCPA001101	KCP35487
Machine Age         hrs         Client Info         57075         54831         49824           Oil Age         hrs         Client Info         2226         0         0           Oil Changed         Client Info         NORMAL         NORMAL         ABNORMAL           Sample Status         Image         Image         NORMAL         ABNORMAL           WEAR METALS         method         Imit/base         current         History1         history2           Iron         ppm         ASTM 05165m         >10         0         0         0           Nickel         ppm         ASTM 05165m         >3         0         0         11           Aluminum         ppm         ASTM 05165m         >10         0         0         11           Copper         ppm         ASTM 05165m         >10         0         0         0           Antimony         ppm         ASTM 05165m         >10         0         0         0         0           Antimony         ppm         ASTM 05165m         0         0         0         0         0           Antimony         ppm         ASTM 05165m         0         0         0         0         0	•				04 Apr 2024	19 Apr 2023	23 Dec 2021
Oil Age         hrs         Client Info         2226         0         0           Oil Changed         Client Info         Not Changd         NA         Changed           Sample Status         Client Info         Not Changd         NA         Changed           WEAR METALS         method         limit/base         current         history2           fron         ppm         ASTM 05165n         >50         0         0         0           Nickel         ppm         ASTM 05165n         >20         0         <1         1           Aluminum         ppm         ASTM 05165n         >2         0         0         <1           Aluminum         ppm         ASTM 05165n         >2         0         0         <1           Auminum         ppm         ASTM 05165n         >10         0         0         <1           Auminum         ppm         ASTM 05165n         >10         <1         0         0           Autiminum         ppm         ASTM 05165n         >10         <1         0         0           Vanadium         ppm         ASTM 05165n         0         0         0         0           Autiminum         ppm		hrs					
Oli Changed Sample Status         Client Info         Not Changd NORMAL         N/A         Changed ABNORMAL           WEAR METALS         method         limit/base         current         History1         History2           Iron         ppm         ASTM D5185m         >50         0         0         0           Chromium         ppm         ASTM D5185m         >3         0         0         0           Nokel         ppm         ASTM D5185m         >3         0         0         0           Nokel         ppm         ASTM D5185m         >2         0         0         0           Auminum         ppm         ASTM D5185m         >2         0         0         <1           Lead         ppm         ASTM D5185m         >10         0         0         <1           Cadmium         ppm         ASTM D5185m         >0         0         0         0           Cadmium         ppm         ASTM D5185m         0         0         0         0           Cadmium         ppm         ASTM D5185m         0         0         0         0           AstM D5185m         0         0         0         0         0         0	•						
Sample Status         method         imit/base         current         history1         ABNORMAL           WEAR METALS         method         imit/base         current         history1         history2           Iron         ppm         ASTM D5185m         >50         0         0         0           Nickel         ppm         ASTM D5185m         >3         0         0         0           Titanium         ppm         ASTM D5185m         >3         0         0         0           Silver         ppm         ASTM D5185m         >2         0         0         1           Copper         ppm         ASTM D5185m         >10         0         0         0           Copper         ppm         ASTM D5185m         >10         0         0         0           Antimony         ppm         ASTM D5185m         0         0         0         0           Vanadium         ppm         ASTM D5185m         0         0         0         0           Astm D5185m         0         0         0         0         0         0           Astm D5185m         90         0         0         0         0         0	-				-		
WEAR METALS         method         limit/base         current         history1         history2           Iron         ppm         ASTM D5185m         >50         0         0         0           Nickel         ppm         ASTM D5185m         >33         0         0         0           Nickel         ppm         ASTM D5185m         >3         0         0         0           Silver         ppm         ASTM D5185m         >3         0         0         0           Aluminum         ppm         ASTM D5185m         >10         0         0         <1           Lead         ppm         ASTM D5185m         >10         0         0         <1           Copper         ppm         ASTM D5185m         >10         <1         0         0           Cadmium         ppm         ASTM D5185m         0         0         0         0           Cadmium         ppm         ASTM D5185m         0         0         0         0           Boron         ppm         ASTM D5185m         0         0         0         0           Magaese         ppm         ASTM D5185m         2         1         1         1	-				-		Ũ
Iron         ppm         ASTM D5185m         >50         0         0         0           Chromium         ppm         ASTM D5185m         >10         0         0         0           Nickel         ppm         ASTM D5185m         >3         0         0         <1	· ·		method	limit/base	current	historv1	
Chromium         ppm         ASTM D5185m         >10         0         0         0           Nickel         ppm         ASTM D5185m         >3         0         0         <1           Titanium         ppm         ASTM D5185m         >3         0         0         <1           Silver         ppm         ASTM D5185m         >2         0         0         <1           Aluminum         ppm         ASTM D5185m         >10         0         0         <1           Copper         ppm         ASTM D5185m         >10         0         0         <1           Copper         ppm         ASTM D5185m         >10         0         0         0           Antimony         ppm         ASTM D5185m         0         0         0         0           Cadmium         ppm         ASTM D5185m         0         0         0         0           Boron         ppm         ASTM D5185m         0         0         0         0           Barium         ppm         ASTM D5185m         0         0         0         0           Coldeium         ppm         ASTM D5185m         2         1         0         0		nnm					
Nickel         ppm         ASTM D5185m         >3         0         0         <1	-						
Titanium         ppm         ASTM D5185m         >3         0         0         0           Silver         ppm         ASTM D5185m         >2         0         0         <1           Aluminum         ppm         ASTM D5185m         >10         0         0         <1           Lead         ppm         ASTM D5185m         >10         0         0         <1           Copper         ppm         ASTM D5185m         >50         7         13         14           Tin         ppm         ASTM D5185m         >10         <1         0         0           Cadmium         ppm         ASTM D5185m         0         0         0         0         0           ADDITIVES         method         imit/base         current         history1         history2           Boron         ppm         ASTM D5185m         0         0         0         0           Maganese         ppm         ASTM D5185m         90         10         1         <1           Cadium         ppm         ASTM D5185m         2         1         0         0           Sulfur         ppm         ASTM D5185m         90         10         1 <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>							
Silver         ppm         ASTM D5185m         >2         0         0         <1							
Aluminum         ppm         ASTM D5185m         >10         0         0         <1							
Lead         ppm         ASTM D5185m         >10         0         0         <1							
Copper         ppm         ASTM D5185m         >50         7         13         14           Tin         ppm         ASTM D5185m         >10         <1         0         0           Antimony         ppm         ASTM D5185m         0         0         0         0           Vanadium         ppm         ASTM D5185m         0         0         0         0           ADDITIVES         method         limit/base         current         history1         history2           Boron         ppm         ASTM D5185m         0         0         0         0           Molybdenum         ppm         ASTM D5185m         0         0         0         0           Magnesium         ppm         ASTM D5185m         0         10         1         <1           Calcium         ppm         ASTM D5185m         2         1         0         0           Magnesium         ppm         ASTM D5185m         21         0         0         1         <1         21         0         0         1         1         1         1         0         0         1         0         0         1         0         1         0							
Tin         ppm         ASTM D5185m         >10         <1							
Antimony         ppm         ASTM D5185m           0           Vanadium         ppm         ASTM D5185m         0         0         0           Cadmium         ppm         ASTM D5185m         0         0         0           ADDITIVES         method         limit/base         current         history1         history2           Boron         ppm         ASTM D5185m         0         0         0         0           Malganese         ppm         ASTM D5185m         0         0         0         0           Magnesium         ppm         ASTM D5185m         0         0         0         0           Calcium         ppm         ASTM D5185m         2         <1         0         0           Magnesium         ppm         ASTM D5185m         2         <1         0         0           Calcium         ppm         ASTM D5185m         2         <1         0         0           Sulfur         ppm         ASTM D5185m         2         1         0         0           Sulfur         ppm         ASTM D5185m         2         0         <1         1           Sulfur <td< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th></td<>							
Vanadium         ppm         ASTM D5185m         0         0         0           Cadmium         ppm         ASTM D5185m         0         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           Magnesium         ppm         ASTM D5185m         0         10         1         <1				>10			
Cadmium         ppm         ASTM D5185m         0         0         0           ADDITIVES         method         limit/base         current         history1         history2           Boron         ppm         ASTM D5185m         0         0         0         0           Barium         ppm         ASTM D5185m         90         0         0         0         0           Molybdenum         ppm         ASTM D5185m         90         0         0         0         0           Magnese         ppm         ASTM D5185m         90         10         1         <1							
ADDITIVES         method         limit/base         current         history1         history2           Boron         ppm         ASTM D5185m         0         0         0         0           Barium         ppm         ASTM D5185m         90         0         0         0         0           Molybdenum         ppm         ASTM D5185m         0         0         0         0           Magnese         ppm         ASTM D5185m         2         -1         0         0           Calcium         ppm         ASTM D5185m         90         10         1         <1           Calcium         ppm         ASTM D5185m         2         +1         0         0           Phosphorus         ppm         ASTM D5185m         2         +1         0         0           Sulfur         ppm         ASTM D5185m         21         0         0         <1           Sulfur         ppm         ASTM D5185m         >25         0         0         <1           Sulfur         ppm         ASTM D5185m         >20         2         0         <1           Sodium         ppm         ASTM D5185m         >20         0							
Boron         ppm         ASTM D5185m         0         0         0         0           Barium         ppm         ASTM D5185m         90         0         0         0           Molybdenum         ppm         ASTM D5185m         0         0         0         0           Maganese         ppm         ASTM D5185m         90         10         1         <1	Cadmium	ppm	ASTM D5185m		U	0	0
Barium         ppm         ASTM D5185m         90         0         0         0         0           Molybdenum         ppm         ASTM D5185m         0         0         0           Maganese         ppm         ASTM D5185m         0         0         0           Magnesium         ppm         ASTM D5185m         90         10         1         1         1         0	ADDITIVES		method	limit/base	current	history1	history2
Molybdenum         ppm         ASTM D5185m         0         0         0           Marganese         ppm         ASTM D5185m         <<1         <1         0           Magnesium         ppm         ASTM D5185m         90         10         1         <1           Calcium         ppm         ASTM D5185m         2         <1         0         0           Calcium         ppm         ASTM D5185m         2         <1         0         0           Phosphorus         ppm         ASTM D5185m         <1         <1         9         2           Zinc         ppm         ASTM D5185m         <15         21         0         0         <1           Sulfur         ppm         ASTM D5185m         225         0         0         <1         <1           Sodium         ppm         ASTM D5185m         >20         2         0         <1           Sodium         ppm         ASTM D5185m         >20         2         0         <1           Sodium         ppm         ASTM D5304         >0.05         0.010         0.005         0.004           ppm Water         pm         ASTM D6304         >500         107	Boron	ppm	ASTM D5185m		0	0	0
Manganese         ppm         ASTM D5185m         <1	Barium	ppm	ASTM D5185m	90	0	0	0
Magnesium         ppm         ASTM D5185m         90         10         1         <1	Molybdenum	ppm	ASTM D5185m		0	0	0
Calcium         ppm         ASTM D5185m         2         <1	Manganese	ppm	ASTM D5185m		<1	<1	0
Phosphorus         ppm         ASTM D5185m         <1	Magnesium	ppm	ASTM D5185m	90	10	1	<1
Zinc         ppm         ASTM D5185m         15         21         0           Sulfur         ppm         ASTM D5185m         21183         19382         13745           CONTAMINANTS         method         limit/base         current         history1         history2           Silicon         ppm         ASTM D5185m         >25         0         0         <1           Sodium         ppm         ASTM D5185m         >20         2         0         <1           Potassium         ppm         ASTM D5185m         >20         2         0         <1           Water         %         ASTM D6304         >0.05         0.010         0.005         0.004           ppm Water         ppm         ASTM D6604         >500         107         57.1         41.7           FLUID CLEANLINESS         method         limit/base         current         history1         history2           Particles >4µm         ASTM D7647         3007         657            Particles >6µm         ASTM D7647         >1300         891         317            Particles >14µm         ASTM D7647         >20         14         17            <	Calcium	ppm	ASTM D5185m	2	<1	0	0
Sulfur         ppm         ASTM D5185m         21183         19382         13745           CONTAMINANTS         method         limit/base         current         history1         history2           Silicon         ppm         ASTM D5185m<>25         0         0         <1           Sodium         ppm         ASTM D5185m         >25         0         0         <1           Potassium         ppm         ASTM D5185m         >20         2         0         <1           Water         %         ASTM D6304         >0.05         0.010         0.005         0.004           ppm Water         ppm         ASTM D6304         >500         107         57.1         41.7           FLUID CLEANLINESS         method         limit/base         current         history1         history2           Particles >4µm         ASTM D7647         3007         657            Particles >6µm         ASTM D7647         >1300         891         317            Particles >6µm         ASTM D7647         >20         14         17            Particles >14µm         ASTM D7647         >3         0         0            Parti	Phosphorus	ppm	ASTM D5185m		<1	<1	9
CONTAMINANTS         method         limit/base         current         history1         history2           Silicon         ppm         ASTM D5185m         >25         0         0         <1           Sodium         ppm         ASTM D5185m         >20         2         0         <1           Potassium         ppm         ASTM D5185m         >20         2         0         <1           Water         %         ASTM D6304         >0.05         0.010         0.005         0.004           ppm Water         ppm         ASTM D6304         >500         107         57.1         41.7           FLUID CLEANLINESS         method         limit/base         current         history1         history2           Particles >4µm         ASTM D7647         3007         657            Particles >6µm         ASTM D7647         >1300         891         317            Particles >1µm         ASTM D7647         >20         14         17            Particles >21µm         ASTM D7647         >3         0         0            Particles >38µm         ASTM D7647         >3         0         0	Zinc	ppm	ASTM D5185m		15	21	0
Silicon         ppm         ASTM D5185m         >25         0         0         <1	Sulfur	ppm	ASTM D5185m		21183	19382	13745
Sodium         ppm         ASTM D5185m         5         0         <1	CONTAMINANTS		method	limit/base	current	history1	history2
Potassium         ppm         ASTM D5185m         >20         2         0         <1	Silicon	ppm	ASTM D5185m	>25	0	0	<1
Water         %         ASTM D6304         >0.05         0.010         0.005         0.004           ppm Water         ppm         ASTM D6304         >500         107         57.1         41.7           FLUID CLEANLINESS         method         limit/base         current         history1         history2           Particles >4µm         ASTM D7647         3007         657            Particles >6µm         ASTM D7647         >1300         891         317            Particles >6µm         ASTM D7647         >80         47         63            Particles >14µm         ASTM D7647         >20         14         17            Particles >21µm         ASTM D7647         >4         0         1            Particles >38µm         ASTM D7647         >3         0         0            Particles >71µm         ASTM D7647         >3         0         0            Oil Cleanliness         ISO 4406 (c)         >/17/13         19/17/13         17/15/13            FLUID DEGRADATION         method         limit/base         current         history1         history2           Aci	Sodium	ppm	ASTM D5185m		5	0	<1
ppm Water         ppm         ASTM D6304         >500         107         57.1         41.7           FLUID CLEANLINESS         method         limit/base         current         history1         history2           Particles >4µm         ASTM D7647         3007         657            Particles >6µm         ASTM D7647         >1300         891         317            Particles >6µm         ASTM D7647         >80         47         63            Particles >14µm         ASTM D7647         >20         14         17            Particles >21µm         ASTM D7647         >20         14         17            Particles >38µm         ASTM D7647         >4         0         1            Particles >71µm         ASTM D7647         >3         0         0            Oil Cleanliness         ISO 4406 (c)         >/17/13         19/17/13         17/15/13            FLUID DEGRADATION         method         limit/base         current         history1         history2           Acid Number (AN)         mg K0Hg         ASTM D845         0.4         0.35         0.36         0.34 <th>Potassium</th> <th>ppm</th> <th>ASTM D5185m</th> <th>&gt;20</th> <th>2</th> <th>0</th> <th>&lt;1</th>	Potassium	ppm	ASTM D5185m	>20	2	0	<1
FLUID CLEANLINESS         method         limit/base         current         history1         history2           Particles >4µm         ASTM D7647         3007         657            Particles >6µm         ASTM D7647         >1300         891         317            Particles >6µm         ASTM D7647         >80         47         63            Particles >14µm         ASTM D7647         >20         14         17            Particles >21µm         ASTM D7647         >20         14         17            Particles >38µm         ASTM D7647         >4         0         1            Particles >71µm         ASTM D7647         >3         0         0            Oil Cleanliness         ISO 4406 (c)         >/17/13         19/17/13         17/15/13            FLUID DEGRADATION         method         limit/base         current         history1         history2           Acid Number (AN)         mg KOH/g         ASTM D8045         0.4         0.35         0.36         0.34	Water	%	ASTM D6304	>0.05	0.010	0.005	0.004
Particles >4μm         ASTM D7647         3007         657            Particles >6μm         ASTM D7647         >1300         891         317            Particles >14μm         ASTM D7647         >80         47         63            Particles >21μm         ASTM D7647         >20         14         17            Particles >21μm         ASTM D7647         >20         14         17            Particles >38μm         ASTM D7647         >4         0         1            Particles >71μm         ASTM D7647         >3         0         0            Oil Cleanliness         ISO 4406 (c)         >/17/13         19/17/13         17/15/13            FLUID DEGRADATION         method         limit/base         current         history1         history2           Acid Number (AN)         mg K0H/g         ASTM D8045         0.4         0.35         0.36         0.34	ppm Water	ppm	ASTM D6304	>500	107	57.1	41.7
Particles >6µm         ASTM D7647         >1300         891         317            Particles >14µm         ASTM D7647         >80         47         63            Particles >21µm         ASTM D7647         >20         14         17            Particles >21µm         ASTM D7647         >20         14         17            Particles >38µm         ASTM D7647         >4         0         1            Particles >71µm         ASTM D7647         >3         0         0            Oil Cleanliness         ISO 4406 (c)         >/17/13         19/17/13         17/15/13            FLUID DEGRADATION         method         limit/base         current         history1         history2           Acid Number (AN)         mg K0H/g         ASTM D8045         0.4         0.35         0.36         0.34	FLUID CLEANLIN	ESS	method	limit/base	current	history1	history2
Particles >14μm         ASTM D7647         >80         47         63            Particles >21μm         ASTM D7647         >20         14         17            Particles >38μm         ASTM D7647         >4         0         1            Particles >38μm         ASTM D7647         >3         0         0            Particles >71μm         ASTM D7647         >3         0         0            Oil Cleanliness         ISO 4406 (c)         >/17/13         19/17/13         17/15/13            FLUID DEGRADATION         method         limit/base         current         history1         history2           Acid Number (AN)         mg KOHg         ASTM D8045         0.4         0.35         0.36         0.34					3007	657	
Particles >21µm         ASTM D7647         >20         14         17            Particles >38µm         ASTM D7647         >4         0         1            Particles >38µm         ASTM D7647         >3         0         0            Particles >71µm         ASTM D7647         >3         0         0            Oil Cleanliness         ISO 4406 (c)         >/17/13         19/17/13         17/15/13            FLUID DEGRADATION         method         limit/base         current         history1         history2           Acid Number (AN)         mg KOH/g         ASTM D8045         0.4         0.35         0.36         0.34	Particles >6µm			>1300	891	317	
Particles >38μm         ASTM D7647         >4         0         1            Particles >71μm         ASTM D7647         >3         0         0            Oil Cleanliness         ISO 4406 (c)         >/17/13         19/17/13         17/15/13            FLUID DEGRADATION         method         limit/base         current         history1         history2           Acid Number (AN)         mg KOH/g         ASTM D8045         0.4         0.35         0.36         0.34	Particles >14µm		ASTM D7647	>80	47	63	
Particles >71μm         ASTM D7647         >3         0         0            Oil Cleanliness         ISO 4406 (c)         >/17/13         19/17/13         17/15/13            FLUID DEGRADATION         method         limit/base         current         history1         history2           Acid Number (AN)         mg KOH/g         ASTM D8045         0.4         0.35         0.36         0.34	Particles >21µm		ASTM D7647	>20	14	17	
Oil Cleanliness         ISO 4406 (c)         >/17/13         19/17/13         17/15/13            FLUID DEGRADATION         method         limit/base         current         history1         history2           Acid Number (AN)         mg KOH/g         ASTM D8045         0.4         0.35         0.36         0.34	Particles >38µm		ASTM D7647	>4	0	1	
FLUID DEGRADATION       method       limit/base       current       history1       history2         Acid Number (AN)       mg KOH/g       ASTM D8045       0.4       0.35       0.36       0.34	Particles >71µm		ASTM D7647	>3	0	0	
Acid Number (AN) mg KOH/g ASTM D8045 0.4 0.35 0.36 0.34	Oil Cleanliness		ISO 4406 (c)	>/17/13	19/17/13	17/15/13	
	FLUID DEGRADA	TION	method	limit/base	current	history1	history2
	Acid Number (AN) :43:56) Rev: 1	mg KOH/g	ASTM D8045	0.4			

Report Id: AMDDAL [WUSCAR] 06154351 (Generated: 04/22/2024 08:43:56) Rev: 1



12000

10000

800 Water (ppm)

6000

4000

2000

r of particles (1 m 3k 3k

9 21

0

12000

200

52 50

41

() 46

75 44

42

38

5 salot

/Jav30/1

Ab 40

Mav30/1

May15/17

/av15/1

/av15/1

Particle Trend

Viscosity @ 40°C

# **OIL ANALYSIS REPORT**

NONE

NONE

NONE

NONE

NONE

NONE

NORML

NORML

>0.05

46

NONE

NONE

NONE

NONE

LIGHT

NONE

NORML

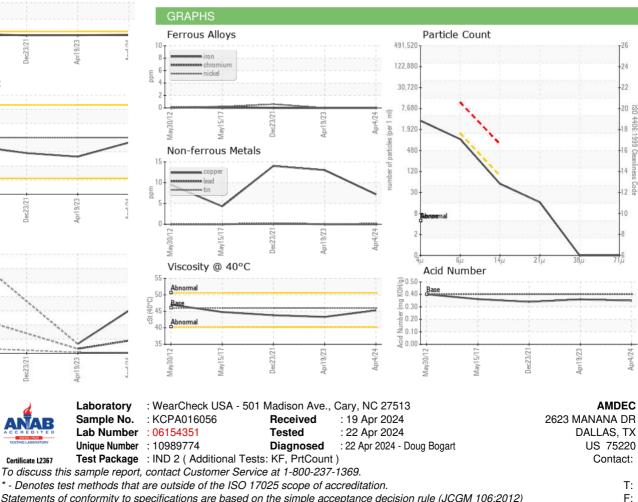
NORML

NEG

NEG

45.3

Water (KF)	VISUAL		method
Severe	White Metal	scalar	*Visual
	Yellow Metal	scalar	*Visual
	Precipitate	scalar	*Visual
	Silt	scalar	*Visual
<b>-</b>	Debris	scalar	*Visual
Abnormal	Sand/Dirt	scalar	*Visual
May15/17 May15/17 Dec23/21 Apr19/23	Appearance	scalar	*Visual
May Dec Apr	Odor	scalar	*Visual
Particle Trend	Emulsified Water	scalar	*Visual
	Free Water	scalar	*Visual
μη 	FLUID PROPERT	IES	method
	Visc @ 40°C	cSt	ASTM D445
	SAMPLE IMAGES	;	method
May30/12 May15/17 Dec23/21 Apr19/23 Apr19/23	Color		
Water (KF)	Bottom		



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

Report Id: AMDDAL [WUSCAR] 06154351 (Generated: 04/22/2024 08:43:56) Rev: 1

Contact/Location: ? ? - AMDDAL Page 2 of 2

NONE

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43.3

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