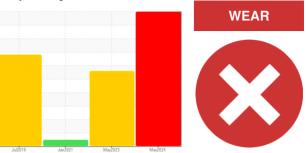


PROBLEM SUMMARY

Sample Rating Trend



Machine Id

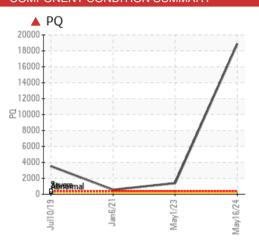
MISS IRENE - ROTEX BEARING

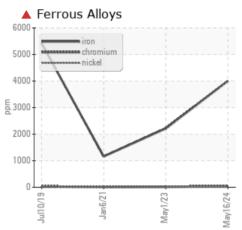
Grease

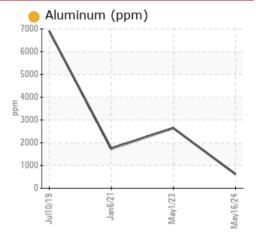
Fluid

{not provided} (--- GAL)

COMPONENT CONDITION SUMMARY







RECOMMENDATION

Recommend drain grease if not already done and flush before refilling with grease. We advise that you inspect for the source(s) of wear. Please submit a sample of the new (unused) grease to establish a baseline.

PROBLEMATIC TEST RESULTS								
Sample Status				SEVERE	ABNORMAL	NORMAL		
PQ		ASTM D8184	>200	18889	<u> </u>	566		
Iron	ppm	ASTM D5185m	>250	4005	<u>2214</u>	1160		
Chromium	ppm	ASTM D5185m	>10	4 9	<u></u> 16	6		

Customer Id: STJCONKL Sample No.: WC0759641 Lab Number: 06193473 Test Package: FLEET



To manage this report scan the QR code

To discuss the diagnosis or test data: Doug Bogart +1 (800)237-1369 x4016 dougb@wearcheckusa.com

To change component or sample information: Customer Service +1 1-800-237-1369 customerservice@wearcheck.com

RECOMMENDED ACTIONS						
Action	Status	Date	Done By	Description		
Inspect Wear Source			?	We advise that you inspect for the source(s) of wear.		
Change Fluid			?	Recommend drain grease if not already done and flush with cleaner before refilling with grease.		
Flush System			?	Recommend drain grease if not already done and flush with cleaner before refilling with grease.		
Resample			?	Please submit a sample of the new (unused) oil to establish a baseline.		

HISTORICAL DIAGNOSIS

01 May 2023 Diag: Doug Bogart Recommend drain grease if not all



Recommend drain grease if not already done and flush before refilling with grease. We advise that you inspect for the source(s) of wear. Please submit a sample of the new (unused) grease to establish a baseline. The iron level is abnormal. Moderate concentration of visible metal present. The high ferrous density (PQ) index indicates that abnormal wear is occurring. There is no indication of any contamination in the grease. The grease is no longer serviceable as a result of the abnormal and/or severe wear.



NORMAL

06 Jan 2021 Diag: Doug BogartNo corrective action is recommended at this time. Resample at the next service interval to monitor.All component wear rates are normal. There is no indication of any contamination in the grease. The condition of the grease is acceptable for the time in service.



WEAR



10 Jul 2019 Diag: Doug Bogart

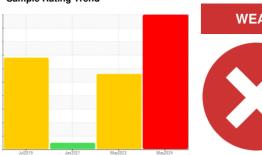
Recommend drain grease if not already done and flush before refilling with grease. We advise that you inspect for the source(s) of wear. Please submit a sample of the new (unused) oil to establish a baseline. The iron level is abnormal. Moderate concentration of visible metal present. The high ferrous density (PQ) index indicates that abnormal wear is occurring. The high sodium (Na) level indicates the possible presence of salt water. The grease is no longer serviceable as a result of the abnormal and/or severe wear.





GREASE ANALYSIS

Sample Rating Trend



Machine Id

MISS IRENE - ROTEX BEARING

Grease

Juid

{not provided} (--- GAL)

DIAGNOSIS

Recommendation

Recommend drain grease if not already done and flush before refilling with grease. We advise that you inspect for the source(s) of wear. Please submit a sample of the new (unused) grease to establish a baseline.

Wear

The iron level is abnormal. Moderate concentration of visible metal present. The high ferrous density (PQ) index indicates that abnormal wear is occurring.

Grease Condition

The grease is no longer serviceable as a result of the abnormal and/or severe wear.

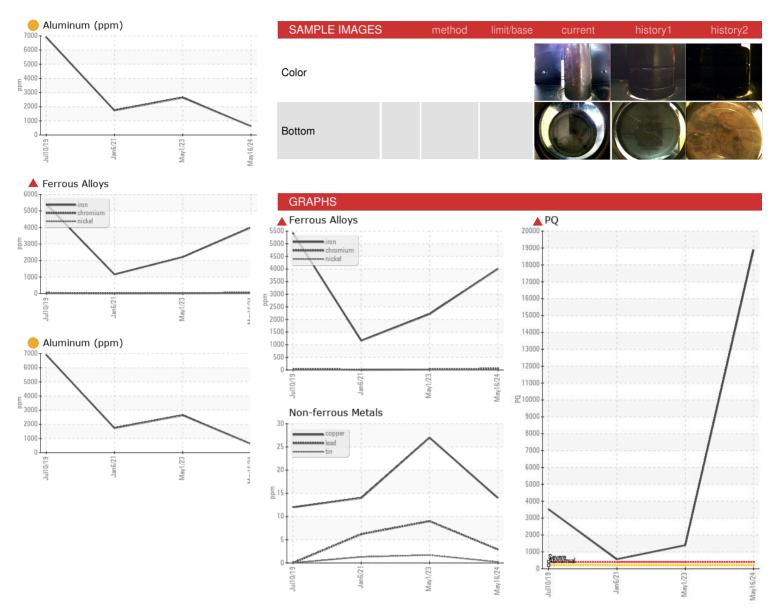
Contaminants

There is no indication of any contamination in the grease.

SAMPLE INFORMATION method limit/base current history1 history2 Sample Number Client Info WC0759641 WC0727979 WC0346449 Sample Date Client Info 16 May 2024 01 May 2023 05 Jan 2021 Machine Age hrs Client Info 0 0 0 Grease Age hrs Client Info 0 0 0 Grease Serviced Client Info N/A N/A N/A Sample Status SEVERE ABNORMAL NORMAL CONTAMINATION method Imit/base current history1 history2 Water WC Method >0.1 NEG NEG NEG WEAR METALS method Imit/base current history1 history2 PQ ASTM D5185m >2.00 A 18889 \timestage NEG Iron ppm ASTM D5185m >2.00 \timestage \timestage 1.166 6 Iron ppm <th></th> <th></th> <th>Juleon</th> <th>3 0812021</th> <th>majeses ii</th> <th>lay EU E Y</th> <th></th>			Juleon	3 0812021	majeses ii	lay EU E Y	
Sample Date Client Info 16 May 2024 01 May 2023 06 Jan 2021 Machine Age hrs Client Info 0 0 20609 Grease Serviced Sample Status N/A	SAMPLE INFOR	MATION	method	limit/base	current	history1	history2
Machine Age Grease Age hrs Client Info 0 0 20609 Grease Serviced Grease Serviced Client Info N/A N/A N/A N/A Sample Status SEVERE ABNORMAL NORMAL CONTAMINATION method limit/base current history1 history2 Water WC Method >0.1 NEG NEG NEG NEG WEAR METALS method limit/base current history1 history2 PQ ASTM D8184 >20.0 18889 1.395 566 Iron ppm ASTM D8185m >20.0 4.8889 1.395 566 Iron ppm ASTM D8185m >20.0 4.8889 1.395 566 Iron ppm ASTM D8185m >55 7 4 3 Cadmium ppm ASTM D8185m >5 7 4 3 Cadmium ppm ASTM D8185m >5 7 4 3 <	Sample Number		Client Info		WC0759641	WC0727979	WC0346449
Machine Age Grease Age hrs Client Info 0 0 20609 Grease Serviced Grease Serviced Client Info N/A N/A N/A N/A Sample Status SEVERE ABNORMAL NORMAL CONTAMINATION method limit/base current history1 history2 Water WC Method >0.1 NEG NEG NEG NEG WEAR METALS method limit/base current history1 history2 PQ ASTM D8184 >20.0 18889 1.395 566 Iron ppm ASTM D8185m >20.0 4.8889 1.395 566 Iron ppm ASTM D8185m >20.0 4.8889 1.395 566 Iron ppm ASTM D8185m >55 7 4 3 Cadmium ppm ASTM D8185m >5 7 4 3 Cadmium ppm ASTM D8185m >5 7 4 3 <	Sample Date		Client Info		16 May 2024	01 May 2023	06 Jan 2021
Grease Serviced Sample Status Client Info N/A SEVERE ABNORMAL N/A NORMAL CONTAMINATION method limit/base current history1 history2 Water WC Method >0.1 NEG NEG NEG WEAR METALS method limit/base current history1 history2 PQ ASTM D8184 >200 18889 1395 566 Iron ppm ASTM D8185m >20 4005 A 2214 1160 Chromium ppm ASTM D8185m >10 49 16 6 Chromium ppm ASTM D8185m >5 7 4 3 Cadmium ppm ASTM D8185m >5 7 4 3 Cadmium ppm ASTM D8185m >5 7 4 3 Cadmium ppm ASTM D8185m >25 3 9 6 Cadadium ppm ASTM D8185m >25 3 9 6 <td>Machine Age</td> <td>hrs</td> <td>Client Info</td> <td></td> <th>-</th> <td></td> <td>20609</td>	Machine Age	hrs	Client Info		-		20609
Grease Serviced Sample Status Client Info N/A N/A N/A N/A N/A N/A SEVERE ABNORMAL NORMAL CONTAMINATION method limit/base current history1 history2 history2 WEAR METALS method limit/base current history1 history2 PQ ASTM D8184 >200 18889 1395 566 566 Iron ppm ASTM D5185m >250 4005 2214 1160 6 Nickel ppm ASTM D5185m >5 7 4 3 16 6 6 Cadmium ppm ASTM D5185m >5 7 4 3 2 Cadmium ppm ASTM D5185m 9 4 22 14 Vanadium ppm ASTM D5185m 9 4 22 14 Vanadium ppm ASTM D5185m >75 14 27 14 Lead ppm	Grease Age	hrs	Client Info		0	0	0
CONTAMINATION method limit/base current history1 history2 Water WC Method >0.1 NEG NEG NEG WEAR METALS method limit/base current history1 history2 PQ ASTM D5185m >200 18889 1395 566 Iron ppm ASTM D5185m >250 4005 2214 1160 Chromium ppm ASTM D5185m >50 7 4 3 Cadmium ppm ASTM D5185m 5 7 4 3 Cadmium ppm ASTM D5185m 5 7 4 3 Cadmium ppm ASTM D5185m 9 4 22 14 Vanadium ppm ASTM D5185m 9 4 22 14 Vanadium ppm ASTM D5185m >75 14 27 14 Tin ppm ASTM D5185m >5 <1	-		Client Info			N/A	N/A
Water WC Method >0.1 NEG NEG NEG WEAR METALS method limil/base current history1 history2 PQ ASTM D8184 ≥200 A 18889 A 1395 566 Iron ppm ASTM D5185m >250 4005 △ 2214 1160 Chromium ppm ASTM D5185m 10 49 A 16 6 Nickel ppm ASTM D5185m 10 0 0 0 Cadmium ppm ASTM D5185m 9 △ 22 14 Vanadium ppm ASTM D5185m 9 △ 22 14 Vanadium ppm ASTM D5185m >5 3 9 6 Copper ppm ASTM D5185m >5 14 27 14 Tin ppm ASTM D5185m >5 1 2 1 Silver ppm ASTM D5185m >5 0 2 2 ADDITIVES <td>Sample Status</td> <td></td> <td></td> <td></td> <th>SEVERE</th> <td>ABNORMAL</td> <td>NORMAL</td>	Sample Status				SEVERE	ABNORMAL	NORMAL
WEAR METALS method limit/base current history1 history2 PQ ASTM D8184 >200 ▲ 18889 ▲ 1395 566 Iron ppm ASTM D5185m >250 ▲ 4005 △ 2214 1160 Chromium ppm ASTM D5185m >10 ▲ 49 ▲ 16 6 Nickel ppm ASTM D5185m >5 7 4 3 Cadmium ppm ASTM D5185m 9 ▲ 22 14 Vanadium ppm ASTM D5185m 9 ▲ 22 14 Vanadium ppm ASTM D5185m >5 3 9 6 Copper ppm ASTM D5185m >75 14 27 14 Tin ppm ASTM D5185m >5 <1 2 1 Silver ppm ASTM D5185m >5 0 2 2 ADDITIVES method limit/base current history1 history2 <	CONTAMINATIO	N	method	limit/base	current	history1	history2
PQ ASTM D8184 bright >200 ▲ 18889 ▲ 1395 566 Iron ppm ASTM D5185m >250 ▲ 4005 ▲ 2214 1160 Chromium ppm ASTM D5185m >10 ▲ 49 ▲ 16 6 Nickel ppm ASTM D5185m >5 7 4 3 Cadmium ppm ASTM D5185m 0 0 0 0 Titanium ppm ASTM D5185m 9 ▲ 22 14 Vanadium ppm ASTM D5185m >25 3 9 6 Copper ppm ASTM D5185m >25 3 9 6 6 Copper ppm ASTM D5185m >5 <1 2 1 4 Tin ppm ASTM D5185m >5 <1 2 1 4 Silver ppm ASTM D5185m >5 0 2 2 2 ADDITIVES method limit/base	Water		WC Method	>0.1	NEG	NEG	NEG
ASTM D5185m Pom	WEAR METALS		method	limit/base	current	history1	history2
Chromium ppm ASTM D5185m >10 ▲ 49 ▲ 16 6 Nickel ppm ASTM D5185m >5 7 4 3 Cadmium ppm ASTM D5185m 0 0 0 0 Titanium ppm ASTM D5185m 9 ▲ 22 14 Vanadium ppm ASTM D5185m <1 1 <1 Lead ppm ASTM D5185m >25 3 9 6 Copper ppm ASTM D5185m >5 <1 2 14 Tin ppm ASTM D5185m >5 <1 2 1 Silver ppm ASTM D5185m >5 <1 2 1 Silver ppm ASTM D5185m >5 <1 2 1 ADDITIVES method limit/base current history1 history2 Boron ppm ASTM D5185m 92 421 276 Manganesium </td <td>PQ</td> <td></td> <td>ASTM D8184</td> <td>>200</td> <th>18889</th> <td>△ 1395</td> <td>566</td>	PQ		ASTM D8184	>200	18889	△ 1395	566
Nickel ppm ASTM D5185m >5 7 4 3 Cadmium ppm ASTM D5185m 0 0 0 Titanium ppm ASTM D5185m 9 ▲ 22 14 Vanadium ppm ASTM D5185m >25 3 9 6 Copper ppm ASTM D5185m >25 3 9 6 Copper ppm ASTM D5185m >25 3 9 6 Copper ppm ASTM D5185m >5 <1	Iron	ppm	ASTM D5185m	>250	4005	<u>^</u> 2214	1160
Cadmium ppm ASTM D5185m 0 0 0 Titanium ppm ASTM D5185m 9 ▲ 22 14 Vanadium ppm ASTM D5185m <1	Chromium	ppm	ASTM D5185m	>10	4 9	<u> </u>	6
Titanium ppm ASTM D5185m 9 22 14 Vanadium ppm ASTM D5185m <1	Nickel	ppm	ASTM D5185m	>5	7	4	3
STIME	Cadmium	ppm	ASTM D5185m		0	0	0
Lead ppm ASTM D5185m >25 3 9 6 Copper ppm ASTM D5185m >75 14 27 14 Tin ppm ASTM D5185m >5 <1 2 1 Silver ppm ASTM D5185m >5 0 2 2 ADDITIVES method limit/base current history1 history2 Boron ppm ASTM D5185m 158 74 131 Magnesium ppm ASTM D5185m 92 421 276 Manganese ppm ASTM D5185m 39 13 10 Molybdenum ppm ASTM D5185m 6 4 1 Phosphorus ppm ASTM D5185m 546 122 262 Zinc ppm ASTM D5185m 721 56 445 Antimony ppm ASTM D5185m 618 2639 1736 Barium ppm ASTM D5185m <t< td=""><td>Titanium</td><td>ppm</td><td>ASTM D5185m</td><td></td><th>9</th><td><u>^</u> 22</td><td>14</td></t<>	Titanium	ppm	ASTM D5185m		9	<u>^</u> 22	14
Lead ppm ASTM D5185m >25 3 9 6 Copper ppm ASTM D5185m >75 14 27 14 Tin ppm ASTM D5185m >5 <1 2 1 Silver ppm ASTM D5185m >5 0 2 2 ADDITIVES method limit/base current history1 history2 Boron ppm ASTM D5185m 158 74 131 Magnesium ppm ASTM D5185m 92 421 276 Manganese ppm ASTM D5185m 39 13 10 Molybdenum ppm ASTM D5185m 6 4 1 Phosphorus ppm ASTM D5185m 546 122 262 Zinc ppm ASTM D5185m 721 56 445 Antimony ppm ASTM D5185m current history1 history2 Aluminum ppm A	Vanadium	ppm	ASTM D5185m		<1	1	<1
Tin ppm ASTM D5185m >5 <1 2 1 Silver ppm ASTM D5185m >5 0 2 2 ADDITIVES method limit/base current history1 history2 Boron ppm ASTM D5185m 158 74 131 Magnesium ppm ASTM D5185m 92 421 276 Manganese ppm ASTM D5185m 92 421 276 Manganese ppm ASTM D5185m 6 4 1 Molybdenum ppm ASTM D5185m 546 122 262 Zinc ppm ASTM D5185m 721 56 445 Antimony ppm ASTM D5185m 924 THICKENER/SOAP method limit/base current history1 history2 Aluminum ppm ASTM D5185m 3 32 32 32 Calcium ppm ASTM	Lead		ASTM D5185m	>25	3	9	6
Tin	Copper	ppm	ASTM D5185m	>75	14	27	14
Silver ppm ASTM D5185m >5 0 2 2 ADDITIVES method limit/base current history1 history2 Boron ppm ASTM D5185m 158 74 131 Magnesium ppm ASTM D5185m 92 421 276 Manganese ppm ASTM D5185m 6 4 1 Molybdenum ppm ASTM D5185m 546 122 262 Zinc ppm ASTM D5185m 721 56 445 Antimony ppm ASTM D5185m 924 THICKENER/SOAP method limit/base current history1 history2 Aluminum ppm ASTM D5185m 3 32 32 Calcium ppm ASTM D5185m 386 201 117 Sodium ppm ASTM D5185m 47 112 66 Lithium ppm ASTM D5185m 421 50	Tin		ASTM D5185m	>5	<1	2	1
Boron ppm ASTM D5185m 158 74 131	Silver		ASTM D5185m	>5	0	2	2
Magnesium ppm ASTM D5185m 92 421 276 Manganese ppm ASTM D5185m 39 13 10 Molybdenum ppm ASTM D5185m 6 4 1 Phosphorus ppm ASTM D5185m 546 122 262 Zinc ppm ASTM D5185m 721 56 445 Antimony ppm ASTM D5185m 924 THICKENER/SOAP method limit/base current history1 history2 Aluminum ppm ASTM D5185m 3 32 32 Calcium ppm ASTM D5185m 386 201 117 Sodium ppm ASTM D5185m 47 112 66 Lithium ppm ASTM D5185m 421 50 Sulfur ppm ASTM D5185m 4745 2167 3893 CONTAMINANTS method limit/base current history1 <td< td=""><td>ADDITIVES</td><td></td><td>method</td><td>limit/base</td><th>current</th><td>history1</td><td>history2</td></td<>	ADDITIVES		method	limit/base	current	history1	history2
Manganese ppm ASTM D5185m 39 13 10 Molybdenum ppm ASTM D5185m 6 4 1 Phosphorus ppm ASTM D5185m 546 122 262 Zinc ppm ASTM D5185m 721 56 445 Antimony ppm ASTM D5185m 924 THICKENER/SOAP method limit/base current history1 history2 Aluminum ppm ASTM D5185m 618 2639 1736 Barium ppm ASTM D5185m 3 32 32 Calcium ppm ASTM D5185m 386 201 117 Sodium ppm ASTM D5185m 47 112 66 Lithium ppm ASTM D5185m 421 50 Sulfur ppm ASTM D5185m 4745 2167 3893 CONTAMINANTS method limit/base current hist	Boron	ppm	ASTM D5185m		158	74	131
Manganese ppm ASTM D5185m 39 13 10 Molybdenum ppm ASTM D5185m 6 4 1 Phosphorus ppm ASTM D5185m 546 122 262 Zinc ppm ASTM D5185m 721 56 445 Antimony ppm ASTM D5185m 924 THICKENER/SOAP method limit/base current history1 history2 Aluminum ppm ASTM D5185m 618 2639 1736 Barium ppm ASTM D5185m 3 32 32 Calcium ppm ASTM D5185m 386 201 117 Sodium ppm ASTM D5185m 47 112 66 Lithium ppm ASTM D5185m 421 50 Sulfur ppm ASTM D5185m 4745 2167 3893 CONTAMINANTS method limit/base current hist	Magnesium		ASTM D5185m		92	421	276
Molybdenum ppm ASTM D5185m 6 4 1 Phosphorus ppm ASTM D5185m 546 122 262 Zinc ppm ASTM D5185m 721 56 445 Antimony ppm ASTM D5185m 924 THICKENER/SOAP method limit/base current history1 history2 Aluminum ppm ASTM D5185m 618 2639 1736 Barium ppm ASTM D5185m 3 32 32 Calcium ppm ASTM D5185m 386 201 117 Sodium ppm ASTM D5185m 47 112 66 Lithium ppm ASTM D5185m 421 50 Sulfur ppm ASTM D5185m 4745 2167 3893 CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m >150	Manganese	ppm	ASTM D5185m		39	13	10
Phosphorus ppm ASTM D5185m 546 122 262 Zinc ppm ASTM D5185m 721 56 445 Antimony ppm ASTM D5185m 924 THICKENER/SOAP method limit/base current history1 history2 Aluminum ppm ASTM D5185m 618 2639 1736 Barium ppm ASTM D5185m 3 32 32 Calcium ppm ASTM D5185m 386 201 117 Sodium ppm ASTM D5185m 47 112 66 Lithium ppm ASTM D5185m 421 50 Sulfur ppm ASTM D5185m 4745 2167 3893 CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m >150 1745 6094 3961			ASTM D5185m		6	4	1
Zinc ppm ASTM D5185m 721 56 445 Antimony ppm ASTM D5185m 924 THICKENER/SOAP method limit/base current history1 history2 Aluminum ppm ASTM D5185m 618 2639 1736 Barium ppm ASTM D5185m 3 32 32 Calcium ppm ASTM D5185m 386 201 117 Sodium ppm ASTM D5185m 47 112 66 Lithium ppm ASTM D5185m 421 50 Sulfur ppm ASTM D5185m 4745 2167 3893 CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m >150 1745 6094 3961	•		ASTM D5185m		546	122	262
Antimony ppm ASTM D5185m 924 THICKENER/SOAP method limit/base current history1 history2 Aluminum ppm ASTM D5185m 618 2639 1736 Barium ppm ASTM D5185m 3 32 32 Calcium ppm ASTM D5185m 386 201 117 Sodium ppm ASTM D5185m 47 112 66 Lithium ppm ASTM D5185m 421 50 Sulfur ppm ASTM D5185m 4745 2167 3893 CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m >150 1745 6094 3961			ASTM D5185m		721	56	445
Aluminum ppm ASTM D5185m 618 2639 1736 Barium ppm ASTM D5185m 3 32 32 Calcium ppm ASTM D5185m 386 201 117 Sodium ppm ASTM D5185m 47 112 66 Lithium ppm ASTM D5185m 421 50 Sulfur ppm ASTM D5185m 4745 2167 3893 CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m >150 1745 6094 3961	Antimony		ASTM D5185m				924
Barium ppm ASTM D5185m 3 32 32 Calcium ppm ASTM D5185m 386 201 117 Sodium ppm ASTM D5185m 47 112 66 Lithium ppm ASTM D5185m 421 50 Sulfur ppm ASTM D5185m 4745 2167 3893 CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m >150 1745 6094 3961	THICKENER/SO	AP	method	limit/base	current	history1	history2
Calcium ppm ASTM D5185m 386 201 117 Sodium ppm ASTM D5185m 47 112 66 Lithium ppm ASTM D5185m 421 50 Sulfur ppm ASTM D5185m 4745 2167 3893 CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m >150 1745 6094 3961	Aluminum	ppm	ASTM D5185m		618	2639	1736
Sodium ppm ASTM D5185m 47 112 66 Lithium ppm ASTM D5185m 421 50 Sulfur ppm ASTM D5185m 4745 2167 3893 CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m >150 1745 6094 3961	Barium	ppm	ASTM D5185m		3	32	32
Lithium ppm ASTM D5185m 421 50 Sulfur ppm ASTM D5185m 4745 2167 3893 CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m >150 1745 6094 3961	Calcium	ppm	ASTM D5185m		386	201	117
Sulfur ppm ASTM D5185m 4745 2167 3893 CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m >150 1745 6094 3961	Sodium	ppm	ASTM D5185m		47	112	66
CONTAMINANTSmethodlimit/basecurrenthistory1history2SiliconppmASTM D5185m>150174560943961	Lithium	ppm	ASTM D5185m		421	50	
Silicon ppm ASTM D5185m >150 1745 6094 3961	Sulfur	ppm	ASTM D5185m		4745	2167	3893
	CONTAMINANTS	S	method	limit/base	current	history1	history2
	Silicon	ppm	ASTM D5185m	>150	1745	6094	3961
	Potassium	ppm	ASTM D5185m		53	24	32



GREASE ANALYSIS







Certificate 12367

Laboratory

Sample No. : WC0759641 Lab Number : 06193473

Unique Number : 11050225

: WearCheck USA - 501 Madison Ave., Cary, NC 27513 Received

: 28 May 2024 **Tested** : 05 Jun 2024 Diagnosed Test Package : FLEET (Additional Tests: PQ)

: 05 Jun 2024 - Doug Bogart

CONVENT, LA US 70723 Contact: GREG JOSEY gjosey@associatedterminals.com

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) F: (225)562-3515

Report Id: STJCONKL [WUSCAR] 06193473 (Generated: 06/05/2024 08:39:11) Rev: 2

Contact/Location: GREG JOSEY - STJCONKL

ASSOCIATED TERMINALS - CRANE

T: