

OIL ANALYSIS REPORT

Sample Rating Trend

NORMAL

Area NOT GIVEN Machine Id INGERSOLL RAND PX6350U06019 Component

Compressor

DIAGNOSIS

Recommendation

Resample at the next service interval to monitor.

Wear

All component wear rates are normal.

Contamination

There is no indication of any contamination in the oil.

Fluid Condition

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

		Jun2023	0ct2023		
ATION	method	limit/base	current	history1	history2
	Client Info		UCH05978384	UCH05914749	
	Client Info		03 Oct 2023	30 Jun 2023	
hrs	Client Info		3502	2179	
hrs	Client Info		2957	1620	
	Client Info		Changed	Not Changd	
			NORMAL	NORMAL	
	method	limit/base	current	history1	history2
mqq	ASTM D5185m	>50	0	0	
	ASTM D5185m	>10	0	0	
	ASTM D5185m		0	0	
	ASTM D5185m		<1	0	
		>25	-		
			-		
		210	-		
	ASTM D5185m		0	0	
le le		limit/base	-	-	history2
nnm					
			-		
			-		
ppm			121		
	method	limit/base	current	· · · · · ·	history2
ppm	ASTM D5185m	>25	3		
ppm	ASTM D5185m		18	21	
ppm	ASTM D5185m	>20	0	1	
TION	method	limit/base	current	history1	history2
mg KOH/g	ASTM D8045		0.68	0.63	
	method	limit/base	current	history1	history2
scalar	*Visual	NONE	NONE	NONE	
scalar	*Visual	NONE	NONE	NONE	
scalar	*Visual	NONE	NONE	NONE	
scalar	*Visual	NONE	NONE	NONE	
scalar	*Visual	NONE	NONE	NONE	
	*\/:	NONE	NONE	NONE	
scalar	*Visual	NONL			
scalar scalar	*Visual	NORML	NORML	NORML	
			-		
scalar	*Visual	NORML	NORML	NORML	
	hrs hrs hrs hrs ppm ppm </td <td>Client InfoClient InfoInrsClient InfohrsClient InfoClient InfoClient InfoClient InfoClient InfoPpmASTM D5185mppmASTM D5185m</td> <th>ATIONmethodlimit/baseClient InfoClient InfohrsClient InfohrsClient InfoClient InfoClient InfoClient InfoClient InfoClient InfoStatusClient InfoStatusppmASTM D5185mppmASTM D5185mppmASTM</th> <td>ATIONmethodlimit/basecurrentClient InfoUCH05978384Client Info3502hrsClient Info2957Client InfoChangedIrrsClient InfoChangedClient InfoChangedpmASTM D5185m>50ppmASTM D5185m>50ppmASTM D5185m0ppmASTM D5185m0ppmASTM D5185m0ppmASTM D5185m25ppmASTM D5185m25ppmASTM D5185m25ppmASTM D5185m25ppmASTM D5185m25ppmASTM D5185m26ppmASTM D5185m26ppmASTM D5185m0ppmASTM D5185m0ppmASTM D5185m0ppmASTM D5185m0ppmASTM D5185m0ppmASTM D5185m0ppmASTM D5185m0ppmASTM D5185m0ppmASTM D5185m0ppmASTM D5185m26ppmASTM D5185m126ppmASTM D5185m26ppmASTM D5185m26ppmASTM D5185m26ppmASTM D5185m26ppmASTM D5185m26ppmASTM D5185m26ppmASTM D5185m26ppmASTM D5185m23ppmASTM D5185m20ppm<t< td=""><td>ATIONmethodlimit/basecurrenthistory1Client Info03 Oct 202330 Jun 2023hrsClient Info35022179hrsClient Info29571620Client Info29571620Client InfoChangedNoRMALmethodlimit/basecurrenthistory1ppmASTM D5185m>5000ppmASTM D5185m000ppmASTM D5185m000ppmASTM D5185m000ppmASTM D5185m>250<1</td>ppmASTM D5185m>2500ppmASTM D5185m>2500ppmASTM D5185m>5000ppmASTM D5185m>5000ppmASTM D5185m>5000ppmASTM D5185m>5000ppmASTM D5185m>1500ppmASTM D5185m000ppmASTM D5185m000ppmASTM D5185m000ppmASTM D5185m2638ppmASTM D5185m2638ppmASTM D5185m2638ppmASTM D5185m2638ppmASTM D5185m2638ppmASTM D5185m2638ppmASTM D5185m2638ppmASTM D518</t<></td>	Client InfoClient InfoInrsClient InfohrsClient InfoClient InfoClient InfoClient InfoClient InfoPpmASTM D5185mppmASTM D5185m	ATIONmethodlimit/baseClient InfoClient InfohrsClient InfohrsClient InfoClient InfoClient InfoClient InfoClient InfoClient InfoStatusClient InfoStatusppmASTM D5185mppmASTM	ATIONmethodlimit/basecurrentClient InfoUCH05978384Client Info3502hrsClient Info2957Client InfoChangedIrrsClient InfoChangedClient InfoChangedpmASTM D5185m>50ppmASTM D5185m>50ppmASTM D5185m0ppmASTM D5185m0ppmASTM D5185m0ppmASTM D5185m25ppmASTM D5185m25ppmASTM D5185m25ppmASTM D5185m25ppmASTM D5185m25ppmASTM D5185m26ppmASTM D5185m26ppmASTM D5185m0ppmASTM D5185m0ppmASTM D5185m0ppmASTM D5185m0ppmASTM D5185m0ppmASTM D5185m0ppmASTM D5185m0ppmASTM D5185m0ppmASTM D5185m0ppmASTM D5185m26ppmASTM D5185m126ppmASTM D5185m26ppmASTM D5185m26ppmASTM D5185m26ppmASTM D5185m26ppmASTM D5185m26ppmASTM D5185m26ppmASTM D5185m26ppmASTM D5185m23ppmASTM D5185m20ppm <t< td=""><td>ATIONmethodlimit/basecurrenthistory1Client Info03 Oct 202330 Jun 2023hrsClient Info35022179hrsClient Info29571620Client Info29571620Client InfoChangedNoRMALmethodlimit/basecurrenthistory1ppmASTM D5185m>5000ppmASTM D5185m000ppmASTM D5185m000ppmASTM D5185m000ppmASTM D5185m>250<1</td>ppmASTM D5185m>2500ppmASTM D5185m>2500ppmASTM D5185m>5000ppmASTM D5185m>5000ppmASTM D5185m>5000ppmASTM D5185m>5000ppmASTM D5185m>1500ppmASTM D5185m000ppmASTM D5185m000ppmASTM D5185m000ppmASTM D5185m2638ppmASTM D5185m2638ppmASTM D5185m2638ppmASTM D5185m2638ppmASTM D5185m2638ppmASTM D5185m2638ppmASTM D5185m2638ppmASTM D518</t<>	ATIONmethodlimit/basecurrenthistory1Client Info03 Oct 202330 Jun 2023hrsClient Info35022179hrsClient Info29571620Client Info29571620Client InfoChangedNoRMALmethodlimit/basecurrenthistory1ppmASTM D5185m>5000ppmASTM D5185m000ppmASTM D5185m000ppmASTM D5185m000ppmASTM D5185m>250<1

Contact/Location: JIM SUAREZ - UCADVTOM



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lct3/23

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