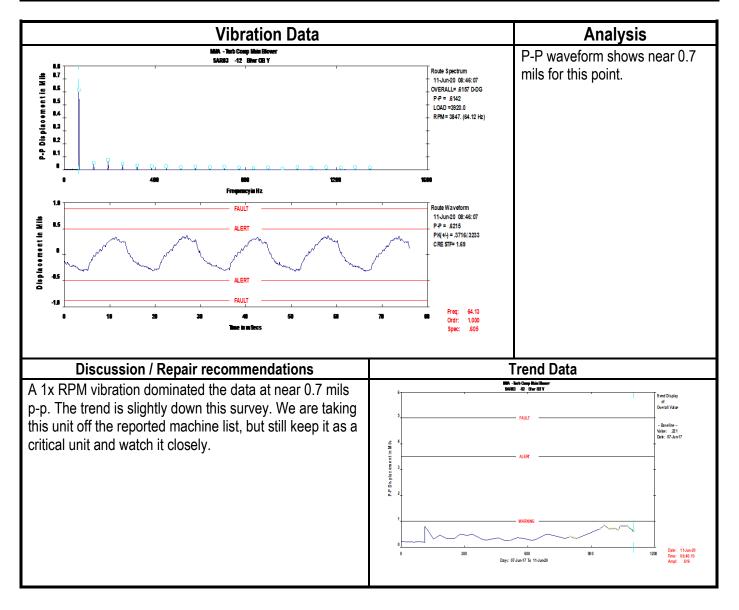


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Client	Lucite	Survey Date	6-15-20
Location	Memphis, TN	Report Date	6-19-20
Machine	SAR 03 TURBO COMPRESSOR MAIN BLOWER	QMS No.	142692
Component	POINT 12 BLOWER OUTBOARD Y	Analyst	DWS

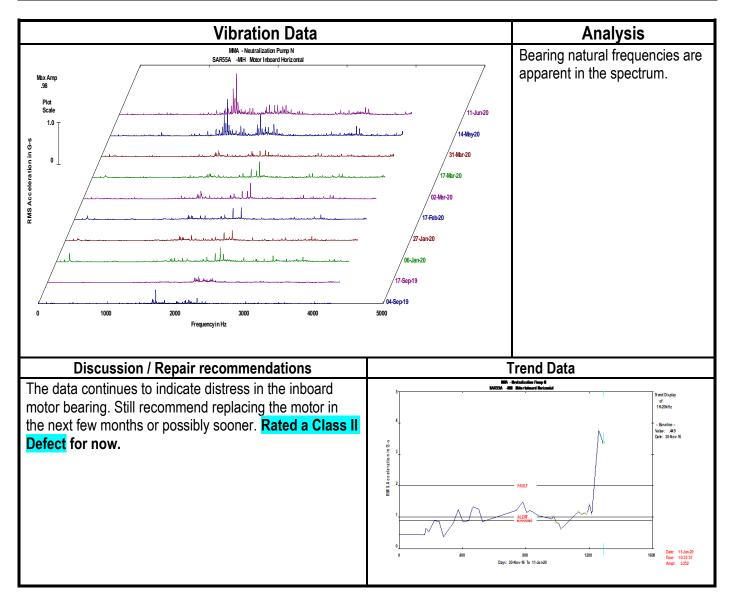
Defect Rating for this machine	NA	
Defect Rating System		
Class I: Defect is present, but effect on reliability is not clear; no immediate action is required. Continue normal monitoring.	Class III: Defect (s) present that may cause failure in short term (less than 2 mos.). Should be addressed as soon as practical, with a high maintenance priority. Increase monitoring frequency.	
Class II: Defect (s) present that may cause problem in long term (2-6 mos.). Repair during normal maintenance scheduling. Continue to monitor.	Class IV: Defect (s) present that makes continued reliability unpredictable, and possibility of secondary damage is high. Repairs should be made ASAP. An unscheduled shutdown should be considered for repairs.	





Client	Lucite	Survey Date	6-15-20
Location	Memphis, TN	Report Date	6-19-20
Machine	SAR55A NORTH NEUTRALIZATION PUMP	QMS No.	142692
Component	MOTOR BEARING	Analyst	DWS

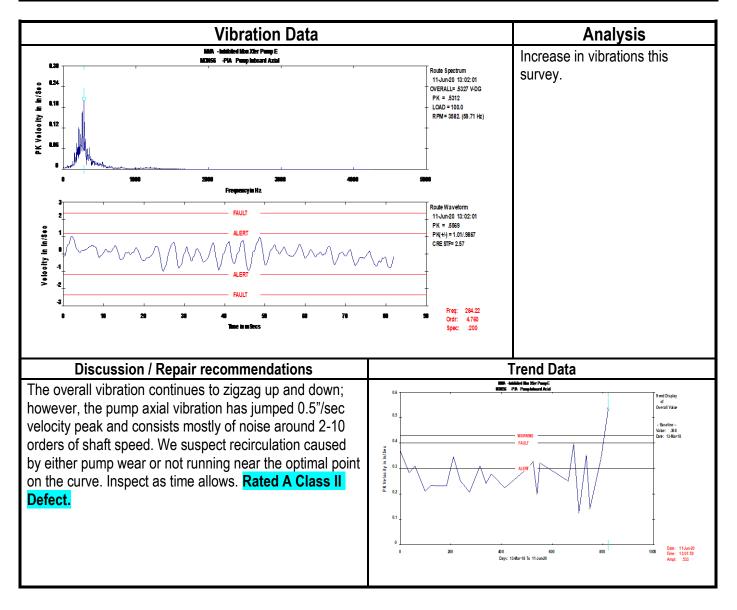
Defect Rating for this machine	Class II	
Defect Rating System		
Class I: Defect is present, but effect on reliability is not clear; no immediate action is required. Continue normal monitoring.	Class III: Defect (s) present that may cause failure in short term (less than 2 mos.). Should be addressed as soon as practical, with a high maintenance priority. Increase monitoring frequency.	
Class II: Defect (s) present that may cause problem in long term (2-6 mos.). Repair during normal maintenance scheduling. Continue to monitor.	Class IV: Defect (s) present that makes continued reliability unpredictable, and possibility of secondary damage is high. Repairs should be made ASAP. An unscheduled shutdown should be considered for repairs.	





Client	Lucite	Survey Date	6-15-20
Location	Memphis, TN	Report Date	6-19-20
Machine	MON 56 INHIBITED TRANSFER PUMP E	QMS No.	142692
Component		Analyst	DWS

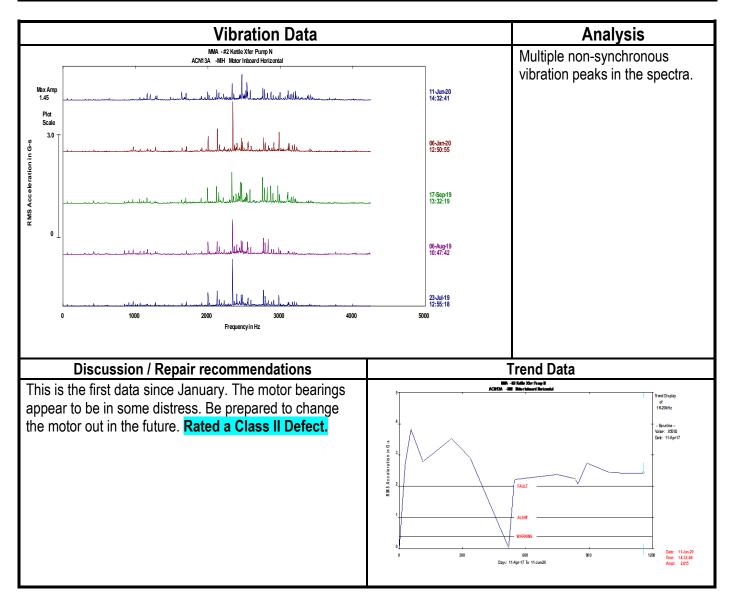
Defect Rating for this machine	Class II	
Defect Rating System		
Class I: Defect is present, but effect on reliability is not clear; no immediate action is required. Continue normal monitoring.	Class III: Defect (s) present that may cause failure in short term (less than 2 mos.). Should be addressed as soon as practical, with a high maintenance priority. Increase monitoring frequency.	
Class II: Defect (s) present that may cause problem in long term (2-6 mos.). Repair during normal maintenance scheduling. Continue to monitor.	Class IV: Defect (s) present that makes continued reliability unpredictable, and possibility of secondary damage is high. Repairs should be made ASAP. An unscheduled shutdown should be considered for repairs.	





Client	Lucite	Survey Date	6-15-20
Location	Memphis, TN	Report Date	6-19-20
Machine	ACN13A #2 Kettle transfer pump N	QMS No.	142692
Component	Motor bearings	Analyst	DWS

Defect Rating for this machine	Class II	
Defect Rating System		
Class I: Defect is present, but effect on reliability is not clear; no immediate action is required. Continue normal monitoring.	Class III: Defect (s) present that may cause failure in short term (less than 2 mos.). Should be addressed as soon as practical, with a high maintenance priority. Increase monitoring frequency.	
Class II: Defect (s) present that may cause problem in long term (2-6 mos.). Repair during normal maintenance scheduling. Continue to monitor.	Class IV: Defect (s) present that makes continued reliability unpredictable, and possibility of secondary damage is high. Repairs should be made ASAP. An unscheduled shutdown should be considered for repairs.	





Client	Lucite	Survey Date	6-15-20
Location	Memphis, TN	Report Date	6-19-20
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Machine	SAR50A Drying Tower Circulation Pump W	QMS No.	142692
Component	Unit	Analyst	DWS

Defect Rating for this machine	Class I	
Defect Rating System		
Class I: Defect is present, but effect on reliability is not clear; no immediate action is required. Continue normal monitoring.	Class III: Defect (s) present that may cause failure in short term (less than 2 mos.). Should be addressed as soon as practical, with a high maintenance priority. Increase monitoring frequency.	
Class II: Defect (s) present that may cause problem in long term (2-6 mos.). Repair during normal maintenance scheduling. Continue to monitor.	Class IV: Defect (s) present that makes continued reliability unpredictable, and possibility of secondary damage is high. Repairs should be made ASAP. An unscheduled shutdown should be considered for repairs.	

