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July 30th, 2025

Marshall Young Lemons East Plant Dexter, MO

Marshall,

The following is a summary of findings from the July 2025 monthly vibration survey at the Lemons East site.

QualiTest® uses a four-step rating system for defects.

<u>Class I:</u> Defect is present, but effect on reliability is not clear; no immediate action is required. Continue to normally monitor.

<u>Class II:</u> Defect (s) present that may cause problem in long term (2-6 months). Repair during normal maintenance scheduling. Continue to monitor.

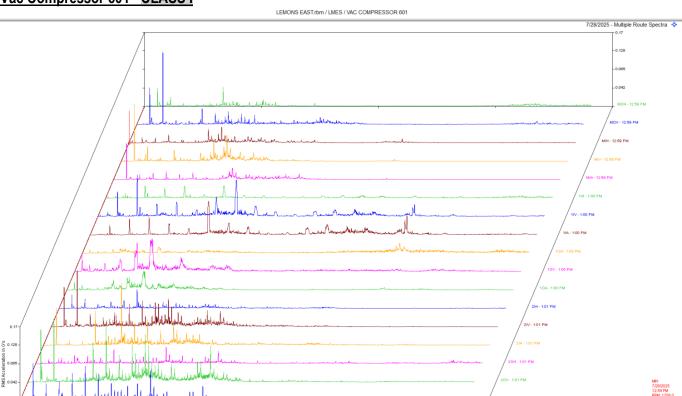
<u>Class III:</u> Defect (s) present that may cause failure in short term (less than 2 months). This should be addressed as soon as practical, with a high maintenance priority. Increase monitoring frequency.

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

Hi-Speed Industrial Service tests and inspects industrial machinery and equipment and makes recommendations concerning maintenance and repairs based on its experience in the field of industrial repair and maintenance. The information contained herein is provided as an opinion only, not as a guaranty or warranty of the matters discussed herein.

Defects

Vac Compressor 601 CLASS I



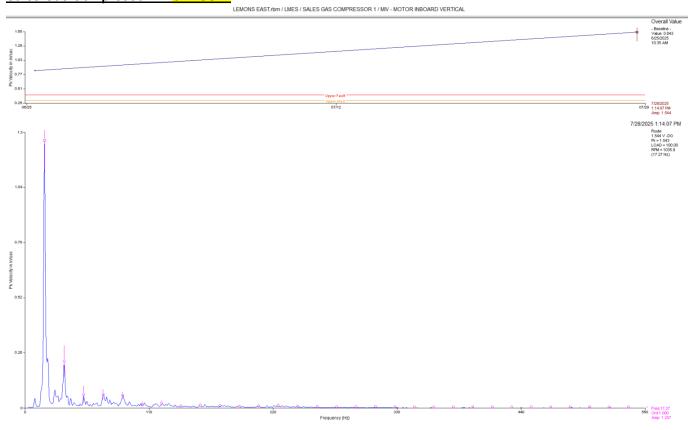
Observations:

Data above is the waterfall spectra of the motor and compressor. There appears to be some harmonic peaks and noise floor present in the compressor output shaft .

Recommendations:

We need to continue to establish trend able data to help determine severity of this issue; however, data may indicate some type of mechanical issue in this output side of the compressor We will continue to monitor this closely.

Sales Gas Compressor 1 CLASS III



Observations:

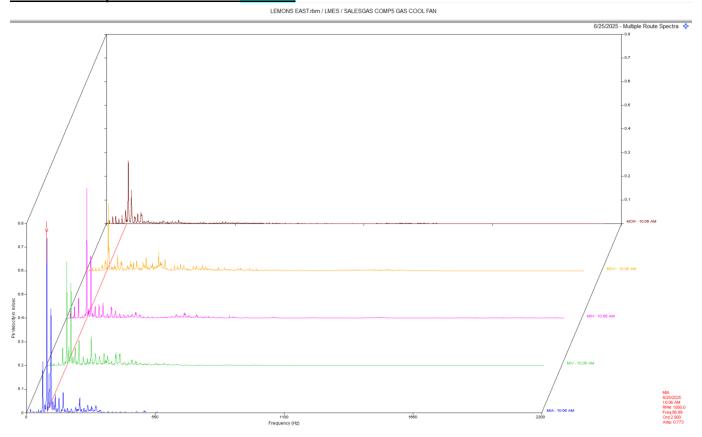
Data above is the motor inboard (drive end) vertical. There is a dominant peak in the spectrum at 17.27 Hz. This is likely a harmonic of motor or compressor speed.

Recommendations:

A visual inspection of the base was performed while on site and we noticed that the base is cracked. This is likely the cause of the dominant vibration in the motor. Inspect base and repair all cracks. Realign the motor to the compressor ensuring that there is no soft foot present.

This unit was down; however, the following likely still applies.

Sales Gas Comp 5 Gas Cooler Fan CLASS II



Observations:

Data above is the motor multi-point spectral waterfall. There appear to be several harmonics and a dominant peak that appears to be non-synchronous in the spectral data.

Recommendations:

Similar to the #3 fan with higher overall amplitudes, there may be an issue with the motor bearings according to spectral data. We will need to strobe the motor next visit to confirm speed. We also need to establish a better trend; however, the high amplitudes and presence of these type of peaks is concerning. Motor may need attention soon. We will monitor this closely next survey.

Abbreviated Last Measurement Summary

Database: LEMONS EAST.rbm Area: LEMONS EAST

| MEASUREMENT POINT | OVERALL LEVEL | HFD / VHFD |
|------------------------------|---------------------------------------|----------------------|
| VRCOMPOPM - VAC/RINSECOMP60 | 01 OIL PMP MTR (28- | |
| мон | 057 Tr/Sec | .420 G-s |
| MOP | .057 In/Sec .0065 In/Sec | .420 G S |
| MOV | .065 In/Sec | 136 G-s |
| MIH | 051 Tp/Sec | .642 G-s |
| MIP | .051 In/Sec .012 In/Sec | .042 G-S |
| MIV | .012 In/Sec | 121 C-s |
| MIA | .055 In/Sec | |
| VRCOCFM - V/R COMP601 OII | | |
| 1,11 00111 011 | OVERALL LEVEL | |
| MOH | .085 In/Sec | .293 G-s |
| MOP | .085 In/Sec .0035 In/Sec | |
| MOV | .031 In/Sec | 168 G-s |
| MIH | .026 In/Sec | .936 G-s |
| MIP | .011 In/Sec | . , , , , , , |
| MIV | .033 In/Sec | 102 C-c |
| MIA | .054 In/Sec | |
| VACCOMP601 - VAC COMPRESSOR | | |
| VACCOMPOUL - VAC COMPRESSOR | | |
| | OVERALL LEVEL | 1K-20KHz |
| МОН | .071 In/Sec | .418 G-s |
| MOP | .0053 In/Sec | 480 - |
| MOV | .179 In/Sec | |
| MIH | .053 In/Sec | .265 G-s |
| MIP | .0031 In/Sec | |
| MIV | .197 In/Sec | |
| MIA | .124 In/Sec | .093 G-s |
| 1IH | .053 In/Sec | .247 G-s |
| 1IP | .0030 In/Sec | |
| liv | .123 In/Sec | |
| 1IA | .063 In/Sec | .180 G-s |
| 10H | .045 In/Sec | .447 G-s |
| 10P | .0042 In/Sec | |
| 10V | .168 In/Sec .083 In/Sec | .122 G-s |
| 10A | | |
| 2IH | .060 In/Sec | .097 G-s |
| 2IV | .187 In/Sec | .097 G-S .051 G-S |
| 2IA | .146 In/Sec | .001 G 3 |
| 20н | .043 In/Sec | .187 G-s |
| 20P | .0028 In/Sec | |
| 20V | .252 In/Sec | .061 G-s |
| 20A | .159 In/Sec | .058 G-s |
| STG2IFCOC - STG2 INLETFEEDO | · · · · · · · · · · · · · · · · · · · | -Jul-25) 1K-20KHz |
| MOL | | |
| MOH | .018 In/Sec .026 In/Sec | .099 G-s |
| MOV | .026 In/Sec | .088 G-s |
| MIH | · · · · · · · · · · · · · · · · · · · | .173 G-s |
| MIP MTV | .0021 In/Sec .018 In/Sec | 046.0 - |
| MIV MIA | .018 In/Sec .019 In/Sec | .046 G-s .055 G-s |
| | · | |
| STG2IFCOMP - STG2 INLET FEEL | | |
| | OVERALL LEVEL | 1K-20KHz |
| МОН | .081 In/Sec | 1.240 G-s |
| MOP | .023 In/Sec | |
| MOV | .065 In/Sec | .203 G-s |
| MIH | .107 In/Sec | 1.178 G-s |
| MIP | .018 In/Sec | |

| MIV | .073 In/Sec .315 G- | s |
|---|---|-----|
| MIA | .080 In/Sec .278 G- | ·s |
| 1IH | .072 In/Sec .243 G- | . s |
| 1IP | .0031 In/Sec | 3 |
| | | |
| 1IV | .153 In/Sec .160 G- | _ |
| 1IA | .133 In/Sec .255 G- | - |
| 10H | .124 In/Sec .528 G- | ·s |
| 10P | .0072 In/Sec | |
| 10V | .167 In/Sec .119 G- | ·s |
| 10A | .104 In/Sec .115 G- | |
| 2IH | .098 In/Sec .407 G- | |
| | .096 IN/Sec .407 G- | 5 |
| 2IP | .0057 In/Sec | |
| 2IV | .227 In/Sec .085 G- | |
| 2IA | .119 In/Sec .094 G- | ·s |
| 20H | .099 In/Sec .437 G- | ·s |
| 20P | .0036 In/Sec | |
| 20V | .144 In/Sec .293 G- | |
| | | |
| 20A | .078 In/Sec .244 G- | ·s |
| | | |
| STG1IFCOC - S' | TG1 INLETFEEDCOMP OILCOOLER (28-Jul-25) | |
| | OVERALL LEVEL 1K-20KHz | : |
| MOH | .019 In/Sec .302 G- | s |
| MOP | .0051 In/Sec | |
| MOV | .021 In/Sec .064 G- | . e |
| MIH | .021 In/sec .004 G- | |
| | | ·s |
| MIP | .0070 In/Sec | |
| MIV | .026 In/Sec .055 G- | ·s |
| MIA | .022 In/Sec .061 G- | ·s |
| | | |
| STG1IFCOMP - S' | TG1 INLET FEED COMPRESSOR (28-Jul-25) | |
| | OVERALL LEVEL 1K-20KHz | |
| **** | | |
| MOH | .148 In/Sec 2.209 G- | ·s |
| MOP | .040 In/Sec | |
| MOV | .089 In/Sec .950 G- | s |
| MIH | .121 In/Sec .988 G- | ·s |
| MIP | .011 In/Sec | |
| MIV | .079 In/Sec .287 G- | |
| | | |
| | | |
| MIA | .068 In/Sec .232 G- | s |
| MIA 1IH | .068 In/Sec .232 G- .094 In/Sec .476 G- | s |
| MIA | .068 In/Sec .232 G- .094 In/Sec .476 G- .0065 In/Sec | s |
| MIA 1IH | .068 In/Sec .232 G- .094 In/Sec .476 G- .0065 In/Sec .131 In/Sec .218 G- | s |
| MIA 1IH 1IP | .068 In/Sec .232 G- .094 In/Sec .476 G- .0065 In/Sec | s |
| MIA 1IH 1IP 1IV 1IA | .068 In/Sec .232 G094 In/Sec .476 G0065 In/Sec .131 In/Sec .218 G128 In/Sec .279 G- | s |
| MIA 1IH 1IP 1IV 1IA 1OH | .068 In/Sec .232 G094 In/Sec .476 G0065 In/Sec .131 In/Sec .218 G128 In/Sec .279 G150 In/Sec .831 G- | s |
| MIA 11H 11P 11V 11A 10H | .068 In/Sec .232 G094 In/Sec .476 G0065 In/Sec .131 In/Sec .218 G128 In/Sec .279 G150 In/Sec .831 G014 In/Sec | |
| MIA 11H 11P 11V 11A 10H 10P | .068 In/Sec .232 G094 In/Sec .476 G0065 In/Sec .131 In/Sec .218 G128 In/Sec .279 G150 In/Sec .831 G014 In/Sec .141 In/Sec .282 G- | |
| MIA 11H 11P 11V 11A 10H 10P 10V 10A | .068 In/Sec .232 G094 In/Sec .476 G0065 In/Sec .131 In/Sec .218 G128 In/Sec .279 G150 In/Sec .831 G014 In/Sec .141 In/Sec .282 G111 In/Sec .321 G- | |
| MIA 11H 11P 11V 11A 10H 10P | .068 In/Sec .232 G094 In/Sec .476 G0065 In/Sec .131 In/Sec .218 G128 In/Sec .279 G150 In/Sec .831 G014 In/Sec .141 In/Sec .282 G111 In/Sec .321 G089 In/Sec .640 G- | |
| MIA 11H 11P 11V 11A 10H 10P 10V 10A | .068 In/Sec .232 G094 In/Sec .476 G0065 In/Sec .131 In/Sec .218 G128 In/Sec .279 G150 In/Sec .831 G014 In/Sec .141 In/Sec .282 G111 In/Sec .321 G089 In/Sec .640 G- | |
| MIA 11H 11P 11V 11A 10H 10P 10V 10A 21H | .068 In/Sec .232 G094 In/Sec .476 G0065 In/Sec .131 In/Sec .218 G128 In/Sec .279 G150 In/Sec .831 G014 In/Sec .141 In/Sec .282 G111 In/Sec .321 G089 In/Sec .640 G- | |
| MIA 11H 11P 11V 11A 10H 10P 10V 10A 21H 21P | .068 In/Sec .232 G094 In/Sec .476 G0065 In/Sec .131 In/Sec .218 G128 In/Sec .279 G150 In/Sec .831 G014 In/Sec .141 In/Sec .282 G111 In/Sec .321 G089 In/Sec .640 G- | |
| MIA 11H 11P 11V 11A 10H 10P 10V 10A 21H 21P 21V 21A | .068 In/Sec .232 G094 In/Sec .476 G0065 In/Sec .131 In/Sec .218 G128 In/Sec .279 G150 In/Sec .831 G014 In/Sec .282 G111 In/Sec .321 G089 In/Sec .640 G011 In/Sec .201 G207 In/Sec .252 G- | |
| MIA 11H 11P 11V 11A 10H 10P 10V 10A 21H 21P 21V 21A | .068 In/Sec .232 G094 In/Sec .476 G0065 In/Sec .131 In/Sec .218 G128 In/Sec .279 G150 In/Sec .831 G014 In/Sec .282 G111 In/Sec .321 G089 In/Sec .640 G011 In/Sec .201 G146 In/Sec .252 G094 In/Sec .937 G- | |
| MIA 11H 11P 11V 11A 10H 10P 10V 10A 21H 21P 21V 21A 20H | .068 In/Sec .232 G094 In/Sec .476 G0065 In/Sec .131 In/Sec .218 G128 In/Sec .279 G150 In/Sec .831 G014 In/Sec .282 G111 In/Sec .321 G089 In/Sec .640 G011 In/Sec .201 G146 In/Sec .937 G011 In/Sec .937 G- | |
| MIA 11H 11P 11V 11A 10H 10P 10V 10A 21H 21P 21V 21A 20H 20P | .068 In/Sec .232 G094 In/Sec .476 G0065 In/Sec .131 In/Sec .218 G128 In/Sec .279 G150 In/Sec .831 G014 In/Sec .282 G111 In/Sec .321 G089 In/Sec .640 G011 In/Sec .201 G146 In/Sec .252 G094 In/Sec .937 G011 In/Sec .183 In/Sec .419 G- | |
| MIA 11H 11P 11V 11A 10H 10P 10V 10A 21H 21P 21V 21A 20H | .068 In/Sec .232 G094 In/Sec .476 G0065 In/Sec .131 In/Sec .218 G128 In/Sec .279 G150 In/Sec .831 G014 In/Sec .282 G111 In/Sec .321 G089 In/Sec .640 G011 In/Sec .201 G146 In/Sec .937 G011 In/Sec .937 G- | |
| MIA 11H 11P 11V 11A 10H 10P 10V 10A 21H 21P 21V 21A 20H 20P | .068 In/Sec .232 G094 In/Sec .476 G0065 In/Sec .131 In/Sec .218 G128 In/Sec .279 G150 In/Sec .831 G014 In/Sec .282 G111 In/Sec .321 G089 In/Sec .640 G011 In/Sec .201 G146 In/Sec .252 G094 In/Sec .937 G011 In/Sec .183 In/Sec .419 G- | |
| MIA 11H 11P 11V 11A 10H 10P 10V 10A 21H 21P 21V 21A 20H 20P 20V | .068 In/Sec .232 G094 In/Sec .476 G0065 In/Sec .131 In/Sec .218 G128 In/Sec .279 G150 In/Sec .831 G014 In/Sec .282 G111 In/Sec .321 G089 In/Sec .640 G011 In/Sec .201 G146 In/Sec .252 G094 In/Sec .937 G011 In/Sec .183 In/Sec .419 G- | |
| MIA 11H 11P 11V 11A 10H 10P 10V 10A 21H 21P 21V 21A 20H 20P 20V | .068 In/Sec .232 G094 In/Sec .476 G0065 In/Sec .131 In/Sec .218 G128 In/Sec .279 G150 In/Sec .831 G014 In/Sec .282 G111 In/Sec .321 G089 In/Sec .640 G011 In/Sec .201 G146 In/Sec .252 G094 In/Sec .937 G011 In/Sec .183 In/Sec .419 G094 In/Sec .220 G- | |
| MIA 11H 11P 11V 11A 10H 10P 10V 10A 21H 21P 21V 21A 20H 20P 20V | .068 In/Sec .232 G094 In/Sec .476 G0065 In/Sec .131 In/Sec .218 G128 In/Sec .279 G150 In/Sec .831 G014 In/Sec .282 G111 In/Sec .321 G089 In/Sec .640 G011 In/Sec .201 G146 In/Sec .252 G094 In/Sec .937 G011 In/Sec .252 G094 In/Sec .252 G094 In/Sec .220 G094 In/Sec .220 G- | |
| MIA 11H 11P 11V 11A 10H 10P 10V 10A 21H 21P 21V 21A 20H 20P 20V 20A SLSGSCMP1 - SI | .068 In/Sec .232 G094 In/Sec .476 G0065 In/Sec .131 In/Sec .218 G128 In/Sec .279 G150 In/Sec .831 G014 In/Sec .282 G111 In/Sec .321 G089 In/Sec .640 G011 In/Sec .201 G146 In/Sec .252 G094 In/Sec .937 G011 In/Sec .252 G094 In/Sec .419 G094 In/Sec .220 G- ALES GAS COMPRESSOR 1 (28-Jul-25) OVERALL LEVEL 1K-20KHz .221 In/Sec 1.651 G- | |
| MIA 11H 11P 11V 11A 10H 10P 10V 10A 21H 21P 21V 21A 20H 20P 20V 20A SLSGSCMP1 - SA | .068 In/Sec .232 G094 In/Sec .476 G0065 In/Sec .131 In/Sec .218 G128 In/Sec .279 G150 In/Sec .831 G014 In/Sec .282 G111 In/Sec .282 G111 In/Sec .321 G089 In/Sec .640 G011 In/Sec .207 In/Sec .201 G146 In/Sec .252 G094 In/Sec .937 G011 In/Sec .183 In/Sec .419 G094 In/Sec .220 G- ALES GAS COMPRESSOR 1 (28-Jul-25) OVERALL LEVEL 1K-20KHz .221 In/Sec .023 In/Sec | |
| MIA 11H 11P 11V 11A 10H 10P 10V 10A 21H 21P 21V 21A 20H 20P 20V 20A SLSGSCMP1 - SI MOH MOP MOV | .068 In/Sec .232 G094 In/Sec .476 G0065 In/Sec .131 In/Sec .218 G128 In/Sec .279 G150 In/Sec .831 G014 In/Sec .282 G111 In/Sec .321 G089 In/Sec .640 G011 In/Sec .201 G146 In/Sec .252 G094 In/Sec .937 G011 In/Sec .183 In/Sec .419 G094 In/Sec .220 G183 In/Sec .419 G094 In/Sec .220 G095 In/Sec .220 G096 In/Sec .220 G097 In/Sec .220 G098 In/Sec .220 G0998 In/Sec .220 G0999 In/ | |
| MIA 11H 11P 11V 11A 10H 10P 10V 10A 21H 21P 21V 21A 20H 20P 20V 20A SLSGSCMP1 - SA MOH MOP MOV MIH | .068 In/Sec .232 G094 In/Sec .476 G0065 In/Sec .131 In/Sec .218 G128 In/Sec .279 G150 In/Sec .831 G014 In/Sec .282 G111 In/Sec .321 G089 In/Sec .640 G011 In/Sec .201 G014 In/Sec .252 G011 In/Sec .252 G094 In/Sec .937 G011 In/Sec .252 G094 In/Sec .419 G094 In/Sec .220 G- ALES GAS COMPRESSOR 1 (28-Jul-25) OVERALL LEVEL 1K-20KHz .221 In/Sec .1651 G023 In/Sec .197 G592 In/Sec .492 G592 In/Sec .2094 G- | |
| MIA 11H 11P 11V 11A 10H 10P 10V 10A 21H 21P 21V 21A 20H 20P 20V 20A SLSGSCMP1 - SA MOH MOP MOV MIH MIP | .068 In/Sec .232 G094 In/Sec .476 G0065 In/Sec .131 In/Sec .218 G128 In/Sec .279 G150 In/Sec .831 G014 In/Sec .282 G111 In/Sec .321 G089 In/Sec .640 G011 In/Sec .201 G146 In/Sec .252 G094 In/Sec .937 G011 In/Sec .183 In/Sec .419 G094 In/Sec .220 G183 In/Sec .419 G094 In/Sec .220 G195 In/Sec .220 G197 In/Sec .220 G198 In/Sec .419 G199 In/Sec .420 G199 In/Sec .492 G199 In/Sec .492 G199 In/Sec .492 G199 In/Sec .0094 G- | |
| MIA 11H 11P 11V 11A 10H 10P 10V 10A 21H 21P 21V 21A 20H 20P 20V 20A SLSGSCMP1 - SA MOH MOP MOV MIH | .068 In/Sec .232 G094 In/Sec .476 G0065 In/Sec .131 In/Sec .218 G128 In/Sec .279 G150 In/Sec .831 G014 In/Sec .282 G111 In/Sec .321 G089 In/Sec .640 G011 In/Sec .201 G146 In/Sec .252 G094 In/Sec .937 G011 In/Sec .183 In/Sec .419 G094 In/Sec .220 G183 In/Sec .419 G094 In/Sec .220 G094 In/Sec .220 G183 In/Sec .419 G094 In/Sec .220 G094 In/Sec .200 G183 In/Sec .419 G094 In/Sec .220 G195 In/Sec .492 G197 In/Sec .492 G592 In/Sec .094 G030 In/Sec .306 G- | |
| MIA 11H 11P 11V 11A 10H 10P 10V 10A 21H 21P 21V 21A 20H 20P 20V 20A SLSGSCMP1 - SA MOH MOP MOV MIH MIP | .068 In/Sec .232 G094 In/Sec .476 G0065 In/Sec .131 In/Sec .218 G128 In/Sec .279 G150 In/Sec .831 G014 In/Sec .282 G111 In/Sec .321 G089 In/Sec .640 G011 In/Sec .201 G146 In/Sec .252 G094 In/Sec .937 G011 In/Sec .183 In/Sec .419 G094 In/Sec .220 G183 In/Sec .419 G094 In/Sec .220 G195 In/Sec .220 G197 In/Sec .220 G198 In/Sec .419 G199 In/Sec .420 G199 In/Sec .492 G199 In/Sec .492 G199 In/Sec .492 G199 In/Sec .0094 G- | |
| MIA 11H 11P 11V 11A 10H 10P 10V 10A 21H 21P 21V 21A 20H 20P 20V 20A SLSGSCMP1 - SI MOH MOP MOV MIH MIP MIV | .068 In/Sec .232 G094 In/Sec .476 G0065 In/Sec .131 In/Sec .218 G128 In/Sec .279 G150 In/Sec .831 G014 In/Sec .282 G111 In/Sec .321 G089 In/Sec .640 G011 In/Sec .252 G011 In/Sec .252 G094 In/Sec .937 G011 In/Sec .183 In/Sec .419 G094 In/Sec .220 G183 In/Sec .419 G094 In/Sec .220 G184 In/Sec .220 G185 In/Sec .419 G094 In/Sec .220 G094 In/Sec .220 G094 In/Sec .220 G094 In/Sec .220 G095 In/Sec .499 G096 In/Sec .492 G097 In/Sec .492 G098 In/Sec .306 G0998 In/Sec .306 G817 In/Sec .306 G817 In/Sec .306 G- | |
| MIA 11H 11P 11V 11A 10H 10P 10V 10A 21H 21P 21V 21A 20H 20P 20V 20A SLSGSCMP1 - SA MOH MOP MOV MIH MIP MIV MIA C1H | .068 In/Sec .232 G094 In/Sec .476 G0065 In/Sec .131 In/Sec .218 G128 In/Sec .279 G150 In/Sec .831 G014 In/Sec .282 G111 In/Sec .321 G089 In/Sec .640 G011 In/Sec .252 G011 In/Sec .252 G094 In/Sec .937 G011 In/Sec .183 In/Sec .419 G094 In/Sec .220 G183 In/Sec .419 G094 In/Sec .220 G184 In/Sec .220 G195 In/Sec .419 G096 In/Sec .419 G097 In/Sec .419 G098 In/Sec .419 G099 In/Sec .449 G030 In/Sec .492 G030 In/Sec .492 G030 In/Sec .306 G817 In/Sec .306 G817 In/Sec .468 G045 In/Sec .493 G- | |
| MIA 11H 11P 11V 11A 10H 10P 10V 10A 21H 21P 21V 21A 20H 20P 20V 20A SLSGSCMP1 - SA MOH MOP MOV MIH MIP MIV MIA C1H C1V | .068 In/Sec .232 G094 In/Sec .476 G0065 In/Sec .131 In/Sec .218 G128 In/Sec .279 G150 In/Sec .831 G014 In/Sec .282 G111 In/Sec .321 G089 In/Sec .640 G011 In/Sec .252 G011 In/Sec .252 G094 In/Sec .937 G011 In/Sec .183 In/Sec .419 G094 In/Sec .220 G183 In/Sec .419 G094 In/Sec .220 G184 In/Sec .220 G185 In/Sec .419 G094 In/Sec .220 G094 In/Sec .200 G015 In/Sec .419 G020 In/Sec .200 G030 In/Sec .1651 G030 In/Sec .306 G817 In/Sec .306 G817 In/Sec .468 G045 In/Sec .493 G104 In/Sec .121 G- | |
| MIA 11H 11P 11V 11A 10H 10P 10V 10A 21H 21P 21V 21A 20H 20P 20V 20A SLSGSCMP1 - SA MOH MOP MOV MIH MIP MIV MIA C1H C1V C1A | .068 In/Sec .232 G094 In/Sec .476 G0065 In/Sec .131 In/Sec .218 G128 In/Sec .279 G150 In/Sec .831 G014 In/Sec .282 G111 In/Sec .321 G089 In/Sec .640 G011 In/Sec .252 G011 In/Sec .252 G094 In/Sec .937 G011 In/Sec .183 In/Sec .419 G094 In/Sec .220 G183 In/Sec .419 G094 In/Sec .220 G094 In/Sec .220 G094 In/Sec .220 G094 In/Sec .201 G015 In/Sec .419 G020 In/Sec .200 G030 In/Sec .200 G030 In/Sec .306 G030 In/Sec .306 G817 In/Sec .468 G045 In/Sec .493 G104 In/Sec .121 G090 In/Sec .121 G090 In/Sec .121 G- | |
| MIA 11H 11P 11V 11A 10H 10P 10V 10A 21H 21P 21V 21A 20H 20P 20V 20A SLSGSCMP1 - SA MOH MOP MOV MIH MIP MIV MIA C1H C1V C1A C2H | .068 In/Sec .232 G094 In/Sec .476 G0065 In/Sec .131 In/Sec .218 G128 In/Sec .279 G150 In/Sec .831 G014 In/Sec .282 G111 In/Sec .321 G089 In/Sec .640 G011 In/Sec .252 G011 In/Sec .252 G094 In/Sec .937 G011 In/Sec .183 In/Sec .419 G094 In/Sec .220 G183 In/Sec .419 G094 In/Sec .220 G094 In/Sec .220 G094 In/Sec .201 G183 In/Sec .419 G094 In/Sec .201 G011 In/Sec .301 G011 In/Sec .301 G023 In/Sec .301 G024 In/Sec .492 G030 In/Sec .306 G817 In/Sec .306 G817 In/Sec .468 G045 In/Sec .493 G104 In/Sec .121 G090 In/Sec .121 G090 In/Sec .154 G311 In/Sec .145 G- | |
| MIA 11H 11P 11V 11A 10H 10P 10V 10A 21H 21P 21V 21A 20H 20P 20V 20A SLSGSCMP1 - SA MOH MOP MOV MIH MIP MIV MIA C1H C1V C1A C2H C2V | .068 In/Sec .232 G094 In/Sec .476 G0065 In/Sec .131 In/Sec .218 G128 In/Sec .279 G150 In/Sec .831 G014 In/Sec .282 G111 In/Sec .321 G089 In/Sec .640 G011 In/Sec .252 G011 In/Sec .252 G094 In/Sec .937 G011 In/Sec .183 In/Sec .419 G094 In/Sec .220 G094 In/Sec .220 G094 In/Sec .220 G094 In/Sec .419 G094 In/Sec .220 G094 In/Sec .201 G094 In/Sec .419 G095 In/Sec .419 G096 In/Sec .320 G097 In/Sec .320 G098 In/Sec .320 G099 In/Sec .330 G090 In/Sec .306 G817 In/Sec .492 G090 In/Sec .493 G104 In/Sec .121 G090 In/Sec .121 G090 In/Sec .121 G090 In/Sec .125 G311 In/Sec .145 G- | |
| MIA 11H 11P 11V 11A 10H 10P 10V 10A 21H 21P 21V 21A 20H 20P 20V 20A SLSGSCMP1 - SA MOH MOP MOV MIH MIP MIV MIA C1H C1V C1A C2H | .068 In/Sec .232 G094 In/Sec .476 G0065 In/Sec .131 In/Sec .218 G128 In/Sec .279 G150 In/Sec .831 G014 In/Sec .282 G111 In/Sec .321 G089 In/Sec .640 G011 In/Sec .252 G011 In/Sec .252 G094 In/Sec .937 G011 In/Sec .183 In/Sec .419 G094 In/Sec .220 G183 In/Sec .419 G094 In/Sec .220 G094 In/Sec .220 G094 In/Sec .201 G183 In/Sec .419 G094 In/Sec .201 G011 In/Sec .301 G011 In/Sec .301 G023 In/Sec .301 G024 In/Sec .492 G030 In/Sec .306 G817 In/Sec .306 G817 In/Sec .468 G045 In/Sec .493 G104 In/Sec .121 G090 In/Sec .121 G090 In/Sec .154 G311 In/Sec .145 G- | |

| СЗН | | .962 G-s |
|--|---|--|
| C3V | .526 In/Sec | .786 G-s |
| C3A | .260 In/Sec | .569 G-s |
| | | |
| SGC1GSCLFN - | SALESGAS COMP1 GAS COOL FAN | |
| | OVERALL LEVEL | 1K-20KHz |
| MOH | .152 In/Sec | .328 G-s |
| MOP | | |
| MOV | .0050 In/Sec .127 In/Sec .131 In/Sec | .309 G-s |
| MIH | .131 In/Sec | .345 G-s |
| MIP | .0058 In/Sec | |
| MIV | .139 In/Sec | .077 G-s |
| MIA | .187 In/Sec | .089 G-s |
| | | |
| SLSGSCMP3 - | SALES GAS COMPRESSOR 3 | (28-Jul-25) |
| | OVERALL LEVEL | 1K-20KHz |
| MOH | .087 In/Sec | 1.850 G-s |
| MOP | .036 In/Sec | |
| MOV | | |
| MIH | .064 In/Sec .274 In/Sec | 1.900 G-s |
| MIP | .032 In/Sec | 1.500 0 5 |
| MIV | .600 In/Sec | .378 G-s |
| MIA | .288 In/Sec | .307 G-s |
| | · · · · · · · · · · · · · · · · · · · | |
| C1H | .065 In/Sec | |
| C1V | .104 In/Sec | |
| C1A | .075 In/Sec | |
| C2H | .091 In/Sec | |
| C2V | .141 In/Sec | |
| C2A | .136 In/Sec | |
| СЗН | .069 In/Sec | |
| C3V | .202 In/Sec | 1.092 G-s |
| C3A | .099 In/Sec | .225 G-s |
| | | |
| SGC3GSCLFN - | SALESGAS COMP3 GAS COOL FAN | (28-Jul-25) |
| | OVERALL LEVEI | 1K-20KHz |
| MOH | .115 In/Sec | |
| MOP | .017 In/Sec | |
| MOV | .256 In/Sec | .485 G-s |
| MIH | .134 In/Sec | |
| MIP | .0038 In/Sec | |
| MIV | · · · · · · · · · · · · · · · · · · · | .239 G-s |
| MIA | .168 In/Sec | |
| | .100 111, 500 | .132 0 0 |
| SLSGSCMP4 - | SALES GAS COMPRESSOR 4 | |
| 3_3333111 | OVERALL LEVEL | (28-Jul-25) |
| мон | VVD14122 22VD2 | (28-Jul-25) |
| | | 1K-20KHz |
| | .062 In/Sec | 1K-20KHz 1.655 G-s |
| MOP | .062 In/Sec .032 In/Sec | 1K-20KHz 1.655 G-s |
| MOV | .062 In/Sec .032 In/Sec .058 In/Sec | 1K-20KHz 1.655 G-s .220 G-s |
| MOV MIH | .062 In/Sec .032 In/Sec .058 In/Sec .207 In/Sec | 1K-20KHz 1.655 G-s .220 G-s |
| MOV MIH MIP | .062 In/Sec .032 In/Sec .058 In/Sec .207 In/Sec .037 In/Sec | 1K-20KHz 1.655 G-s .220 G-s 2.126 G-s |
| MOV MIH MIP MIV | .062 In/Sec .032 In/Sec .058 In/Sec .207 In/Sec .037 In/Sec .401 In/Sec | 1K-20KHz 1.655 G-s .220 G-s 2.126 G-s .273 G-s |
| MOV MIH MIP MIV MIA | .062 In/Sec .032 In/Sec .058 In/Sec .207 In/Sec .037 In/Sec .401 In/Sec .246 In/Sec | 1K-20KHz 1.655 G-s .220 G-s 2.126 G-s .273 G-s .455 G-s |
| MOV MIH MIP MIV MIA C1H | .062 In/Sec .032 In/Sec .058 In/Sec .207 In/Sec .037 In/Sec .401 In/Sec .246 In/Sec .167 In/Sec | 1K-20KHz 1.655 G-s .220 G-s 2.126 G-s .273 G-s .455 G-s 1.611 G-s |
| MOV MIH MIP MIV MIA C1H C1V | .062 In/Sec .032 In/Sec .058 In/Sec .207 In/Sec .037 In/Sec .401 In/Sec .246 In/Sec .167 In/Sec .179 In/Sec | 1K-20KHz 1.655 G-s .220 G-s 2.126 G-s .273 G-s .455 G-s 1.611 G-s .328 G-s |
| MOV MIH MIP MIV MIA C1H C1V C1A | .062 In/Sec .032 In/Sec .058 In/Sec .207 In/Sec .037 In/Sec .401 In/Sec .246 In/Sec .167 In/Sec .179 In/Sec .259 In/Sec | 1K-20KHz 1.655 G-s .220 G-s 2.126 G-s .273 G-s .455 G-s 1.611 G-s .328 G-s .353 G-s |
| MOV MIH MIP MIV MIA C1H C1V | .062 In/Sec .032 In/Sec .058 In/Sec .207 In/Sec .207 In/Sec .037 In/Sec .401 In/Sec .246 In/Sec .167 In/Sec .179 In/Sec .259 In/Sec .332 In/Sec | 1K-20KHz 1.655 G-s .220 G-s 2.126 G-s .273 G-s .455 G-s 1.611 G-s .328 G-s .353 G-s .363 G-s |
| MOV MIH MIP MIV MIA C1H C1V C1A | .062 In/Sec .032 In/Sec .058 In/Sec .058 In/Sec .207 In/Sec .037 In/Sec .401 In/Sec .246 In/Sec .167 In/Sec .179 In/Sec .259 In/Sec .332 In/Sec .200 In/Sec | 1K-20KHz 1.655 G-s .220 G-s 2.126 G-s .273 G-s .455 G-s 1.611 G-s .328 G-s .353 G-s .363 G-s .479 G-s |
| MOV MIH MIP MIV MIA C1H C1V C1A C2H | .062 In/Sec .032 In/Sec .058 In/Sec .058 In/Sec .207 In/Sec .037 In/Sec .401 In/Sec .401 In/Sec .246 In/Sec .167 In/Sec .179 In/Sec .259 In/Sec .332 In/Sec .200 In/Sec .233 In/Sec | 1K-20KHz 1.655 G-s .220 G-s 2.126 G-s .273 G-s .455 G-s 1.611 G-s .328 G-s .353 G-s .363 G-s .479 G-s .253 G-s |
| MOV MIH MIP MIV MIA C1H C1V C1A C2H | .062 In/Sec .032 In/Sec .058 In/Sec .058 In/Sec .207 In/Sec .037 In/Sec .401 In/Sec .401 In/Sec .246 In/Sec .167 In/Sec .179 In/Sec .259 In/Sec .332 In/Sec .200 In/Sec .233 In/Sec .119 In/Sec | 1K-20KHz 1.655 G-s .220 G-s 2.126 G-s .273 G-s .455 G-s 1.611 G-s .328 G-s .353 G-s .363 G-s .479 G-s .253 G-s .985 G-s |
| MOV MIH MIP MIV MIA C1H C1V C1A C2H C2V C2A | .062 In/Sec .032 In/Sec .058 In/Sec .058 In/Sec .207 In/Sec .037 In/Sec .401 In/Sec .401 In/Sec .246 In/Sec .167 In/Sec .179 In/Sec .259 In/Sec .332 In/Sec .200 In/Sec .233 In/Sec | 1K-20KHz 1.655 G-s .220 G-s 2.126 G-s .273 G-s .455 G-s 1.611 G-s .328 G-s .353 G-s .363 G-s .479 G-s .253 G-s .985 G-s |
| MOV MIH MIP MIV MIA C1H C1V C1A C2H C2V C2A C3H | .062 In/Sec .032 In/Sec .058 In/Sec .058 In/Sec .207 In/Sec .037 In/Sec .401 In/Sec .401 In/Sec .246 In/Sec .167 In/Sec .179 In/Sec .259 In/Sec .332 In/Sec .200 In/Sec .233 In/Sec .119 In/Sec | 1K-20KHz 1.655 G-s .220 G-s 2.126 G-s .273 G-s .455 G-s 1.611 G-s .328 G-s .353 G-s .363 G-s .479 G-s .253 G-s .985 G-s 1.111 G-s |
| MOV MIH MIP MIV MIA C1H C1V C1A C2H C2V C2A C3H | .062 In/Sec .032 In/Sec .058 In/Sec .058 In/Sec .207 In/Sec .207 In/Sec .037 In/Sec .401 In/Sec .401 In/Sec .246 In/Sec .167 In/Sec .179 In/Sec .259 In/Sec .332 In/Sec .200 In/Sec .219 In/Sec .233 In/Sec .200 In/Sec | 1K-20KHz 1.655 G-s .220 G-s 2.126 G-s .273 G-s .455 G-s 1.611 G-s .328 G-s .353 G-s .363 G-s .479 G-s .253 G-s .985 G-s 1.111 G-s |
| MOV MIH MIP MIV MIA C1H C1V C1A C2H C2V C2A C3H C3V C3A | .062 In/Sec .032 In/Sec .058 In/Sec .058 In/Sec .207 In/Sec .207 In/Sec .037 In/Sec .401 In/Sec .401 In/Sec .246 In/Sec .167 In/Sec .179 In/Sec .259 In/Sec .332 In/Sec .200 In/Sec .219 In/Sec .233 In/Sec .200 In/Sec | 1K-20KHz 1.655 G-s .220 G-s 2.126 G-s .273 G-s .455 G-s 1.611 G-s .328 G-s .353 G-s .363 G-s .479 G-s .253 G-s .985 G-s 1.111 G-s .158 G-s |
| MOV MIH MIP MIV MIA C1H C1V C1A C2H C2V C2A C3H C3V C3A | .062 In/Sec .032 In/Sec .058 In/Sec .058 In/Sec .207 In/Sec .207 In/Sec .037 In/Sec .401 In/Sec .401 In/Sec .246 In/Sec .167 In/Sec .179 In/Sec .259 In/Sec .259 In/Sec .200 In/Sec .233 In/Sec .200 In/Sec .219 In/Sec .2119 In/Sec .210 In/Sec .2119 In/Sec .2119 In/Sec .2119 In/Sec .200 In/Sec .2111 In/Sec .200 In/Sec .200 In/Sec .200 In/Sec .200 In/Sec .200 In/Sec | 1K-20KHz 1.655 G-s .220 G-s 2.126 G-s .273 G-s .455 G-s 1.611 G-s .328 G-s .353 G-s .363 G-s .479 G-s .253 G-s .985 G-s 1.111 G-s .158 G-s |
| MOV MIH MIP MIV MIA C1H C1V C1A C2H C2V C2A C3H C3V C3A | .062 In/Sec .032 In/Sec .058 In/Sec .058 In/Sec .207 In/Sec .207 In/Sec .207 In/Sec .207 In/Sec .207 In/Sec .207 In/Sec .206 In/Sec .207 In/Sec | 1K-20KHz 1.655 G-s .220 G-s 2.126 G-s .273 G-s .455 G-s 1.611 G-s .328 G-s .353 G-s .363 G-s .479 G-s .253 G-s .985 G-s 1.111 G-s .158 G-s |
| MOV MIH MIP MIV MIA C1H C1V C1A C2H C2V C2A C3H C3V C3A SGC4GSCLFN | .062 In/Sec .032 In/Sec .058 In/Sec .058 In/Sec .207 In/Sec .207 In/Sec .037 In/Sec .401 In/Sec .401 In/Sec .246 In/Sec .167 In/Sec .179 In/Sec .259 In/Sec .259 In/Sec .200 In/Sec .233 In/Sec .200 In/Sec .219 In/Sec .2119 In/Sec .210 In/Sec .2119 In/Sec .2119 In/Sec .2119 In/Sec .200 In/Sec .2111 In/Sec .200 In/Sec .200 In/Sec .200 In/Sec .200 In/Sec .200 In/Sec | 1K-20KHz 1.655 G-s .220 G-s 2.126 G-s .273 G-s .455 G-s 1.611 G-s .328 G-s .353 G-s .363 G-s .479 G-s .253 G-s .985 G-s 1.111 G-s .158 G-s (28-Jul-25) 1K-20KHz .821 G-s |
| MOV MIH MIP MIV MIA C1H C1V C1A C2H C2V C2A C3H C3V C3A SGC4GSCLFN MOH | .062 In/Sec .032 In/Sec .038 In/Sec .058 In/Sec .207 In/Sec .207 In/Sec .207 In/Sec .207 In/Sec .207 In/Sec .207 In/Sec .206 In/Sec .207 In/Sec .207 In/Sec .207 In/Sec .208 In/Sec .209 In/Sec .200 In/Sec | 1K-20KHz 1.655 G-s .220 G-s 2.126 G-s .273 G-s .455 G-s 1.611 G-s .328 G-s .353 G-s .363 G-s .479 G-s .253 G-s .985 G-s 1.111 G-s .158 G-s (28-Jul-25) 1K-20KHz .821 G-s |
| MOV MIH MIP MIV MIA C1H C1V C1A C2H C2V C2A C3H C3V C3A SGC4GSCLFN MOH MOP | .062 In/Sec .032 In/Sec .032 In/Sec .058 In/Sec .058 In/Sec .207 In/Sec .207 In/Sec .037 In/Sec .401 In/Sec .401 In/Sec .246 In/Sec .167 In/Sec .179 In/Sec .259 In/Sec .259 In/Sec .200 In/Sec .233 In/Sec .200 In/Sec .2119 In/Sec .200 In/Sec .119 In/Sec .213 In/Sec .119 In/Sec .200 In/Sec .133 In/Sec .133 In/Sec .133 In/Sec .134 In/Sec .155 In/Sec .020 In/Sec .182 In/Sec | 1K-20KHz 1.655 G-s .220 G-s 2.126 G-s .273 G-s .455 G-s 1.611 G-s .328 G-s .353 G-s .363 G-s .479 G-s .253 G-s .985 G-s 1.111 G-s .158 G-s (28-Jul-25) 1K-20KHz .821 G-s |
| MOV MIH MIP MIV MIA C1H C1V C1A C2H C2V C2A C3H C3V C3A SGC4GSCLFN MOH MOP MOV MIH | .062 In/Sec .032 In/Sec .038 In/Sec .058 In/Sec .207 In/Sec .207 In/Sec .207 In/Sec .207 In/Sec .207 In/Sec .207 In/Sec .206 In/Sec .207 In/Sec .207 In/Sec .207 In/Sec .208 In/Sec .209 In/Sec .200 In/Sec | 1K-20KHz 1.655 G-s .220 G-s 2.126 G-s .273 G-s .455 G-s 1.611 G-s .328 G-s .353 G-s .363 G-s .479 G-s .253 G-s .985 G-s 1.111 G-s .158 G-s (28-Jul-25) 1K-20KHz .821 G-s |
| MOV MIH MIP MIV MIA C1H C1V C1A C2H C2V C2A C3H C3V C3A SGC4GSCLFN MOH MOP MOV | .062 In/Sec .032 In/Sec .032 In/Sec .058 In/Sec .058 In/Sec .207 In/Sec .207 In/Sec .037 In/Sec .401 In/Sec .401 In/Sec .246 In/Sec .167 In/Sec .179 In/Sec .259 In/Sec .259 In/Sec .232 In/Sec .200 In/Sec .233 In/Sec .119 In/Sec .200 In/Sec .119 In/Sec .200 In/Sec .119 In/Sec .200 In/Sec .133 In/Sec .133 In/Sec .133 In/Sec .134 In/Sec .155 In/Sec .020 In/Sec .182 In/Sec .162 In/Sec | 1K-20KHz 1.655 G-s .220 G-s 2.126 G-s .273 G-s .455 G-s 1.611 G-s .328 G-s .353 G-s .363 G-s .479 G-s .253 G-s .985 G-s 1.111 G-s .158 G-s (28-Jul-25) 1K-20KHz .821 G-s |

MIA .312 In/Sec .223 G-s

| SLSGSCMP6 | _ | SALES | GAS | COMPRE | SSOR 6 | | (28-Jul-25) |
|-------------|---|--------|--------|---------|---------|----------------------------|----------------------|
| | | | | | OVERA | LL LEVEI | 1K-20KHz |
| МОН | | | | | .089 | In/Sec | 1.054 G-s |
| MOP | | | | | .017 | In/Sec | |
| MOV | | | | | .068 | In/Sec | .279 G-s |
| MIH | | | | | | | 2.410 G-s |
| MIP | | | | | .043 | In/Sec | |
| MIV | | | | | .310 | In/Sec | .536 G-s |
| MIA | | | | | .124 | In/Sec | .583 G-s |
| C1H | | | | | .144 | In/Sec | 2.052 G-s |
| C1V | | | | | .187 | In/Sec | |
| C1A | | | | | .226 | In/Sec | .698 G-s |
| C2H | | | | | .210 | In/Sec In/Sec In/Sec | .233 G-s |
| C2V | | | | | | | |
| C2A | | | | | .324 | In/Sec | .263 G-s |
| СЗН | | | | | .136 | In/Sec | .829 G-s |
| C3V | | | | | .264 | In/Sec | .576 G-s |
| C3A | | | | | .168 | In/Sec | .617 G-s |
| SCCECSCI EN | _ | CATECO | 27 C (| COMP6 C | ve coo. | r ean | (28-Jul-25) |
| SGCOGSCLEN | _ | SALES | SAS (| COMPO G | | | 1K-20KHz |
| мон | | | | | | In/Sec | |
| MOP | | | | | .011 | In/Sec | |
| MOV | | | | | | In/Sec | |
| MIH | | | | | | In/Sec | |
| MIP | | | | | | In/Sec | |
| MIV | | | | | | In/Sec | |
| MIA | | | | | .255 | In/Sec | .166 G-s |
| | | | | | | | |
| RNSCOMP601 | - | RINSE | COM | PRESSOR | 601 | | (28-Jul-25) |
| | | | | | OVERA | LL LEVEI | 1K-20KHz |
| MOH | | | | | .080 | In/Sec | 2.108 G-s |
| MOP | | | | | | In/Sec | |
| MOV | | | | | | In/Sec | |
| MIH | | | | | .061 | In/Sec | 1.672 G-s |
| MIP | | | | | .017 | In/Sec | |
| MIV | | | | | | In/Sec | |
| MIA | | | | | | In/Sec | |
| 1IH | | | | | | In/Sec | |
| 1IP | | | | | | In/Sec | |
| 1IV | | | | | | In/Sec | |
| 1IA | | | | | | | .196 G-s |
| 10H | | | | | | In/Sec | .778 G-s |
| 10P | | | | | | In/Sec | |
| 10V 10A | | | | | | In/Sec In/Sec | .362 G-s .486 G-s |
| 2IH | | | | | 077 | In/Sec | .518 G-s |
| 2IP | | | | | | In/Sec | .510 G-S |
| 2IV | | | | | | In/Sec | .084 G-s |
| 21A | | | | | | In/Sec | |
| 2OH | | | | | | In/Sec | |
| 20P | | | | | | In/Sec | |
| 20V | | | | | | In/Sec | .124 G-s |
| 20A | | | | | | In/Sec | .116 G-s |
| | | | | | | | |
| AIRCOMP B | - | AIR CO | OMPR | ESSOR B | | | (28-Jul-25) |
| | | | | | | LL LEVEI | |
| MOH | | | | | | In/Sec | .145 G-s |
| MOP | | | | | | In/Sec | |
| MOV | | | | | | In/Sec | .091 G-s |
| MIH | | | | | | In/Sec | .176 G-s |
| MIP | | | | | | In/Sec | 400 - |
| MIV | | | | | | In/Sec | |
| MIA | | | | | | In/Sec | |
| 1IH | | | | | | In/Sec | .199 G-s |
| 1IP | | | | | | In/Sec In/Sec | 111 0 - |
| 1IV 1IA | | | | | | In/Sec In/Sec | |
| T T A | | | | | .053 | TII/ 260 | .079 G-s |

| 10H | | .120 | In/Sec | . 411 | G-s | |
|------------|--------------------|--------|----------|-------------|-----|--|
| 10P | | .0045 | In/Sec | | | |
| 10V | | .190 | In/Sec | .224 | G-s | |
| 10A | | .084 | In/Sec | .111 | G-s | |
| 2IH | | .138 | In/Sec | .273 | G-s | |
| 2IP | | .0014 | In/Sec | | | |
| 2IV | | .299 | In/Sec | .074 | G-s | |
| 2IA | | .143 | In/Sec | .102 | G-s | |
| 20H | | .226 | In/Sec | .193 | G-s | |
| 20P | | .0032 | In/Sec | | | |
| 20V | | .150 | In/Sec | .058 | G-s | |
| 20A | | .119 | In/Sec | .076 | G-s | |
| | | | | | | |
| AIRCMPBDRY | - AIR COMPRESSOR B | DRYER | | (28-Jul-25) |) | |
| | | OVERAI | LL LEVEL | 1K-201 | ΚHz | |
| MOH | | .134 | In/Sec | .153 | G-s | |
| VOM | | .066 | In/Sec | .026 | G-s | |
| MIH | | .055 | In/Sec | .080 | G-s | |
| VIM | | .035 | In/Sec | .025 | G-s | |
| MIA | | .070 | In/Sec | .032 | G-s | |
| | | | | | | |
| | | | | | | |

Clarification Of Vibration Units:

As always, it has been a pleasure to serve Lemons East-Archaea Energy. If there are any comments or questions, do not hesitate to contact us.

Sincerely,

ISO Certified Vibration Analyst, Category III

Kevin W. Maxwell



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