

7030 Ryburn Dr. Millington, TN

Phone: (901) 873-5300

Fax: (901) 873-5301

www.gohispeed.com

October 23, 2023

South Shelby RNG Memphis, TN

The following is a summary of findings from the monthly vibration survey that was performed on October 23, 2023.

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.

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

Class III: 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

C-551B Vacuum Compressor B

The compressor outboard end still shows some acceleration with high frequency noise floor in the spectra. This may be process load related but could also be signs of internal compressor issues. For now ,ensure lube system is operating properly and ensure compressor parameters are within normal ranges. This is being monitored closely. Rated as a **CLASS I** defect.

C-0600 A Feed Gas Compressor

Compressor vibration remains higher than usual. Vibration is very high and spectral data indicates excessive shaft movement and internal defects of compressor. The compressor needs to be replaced ASAP. Rated as a **CLASS IV** defect.

C-0600 B Feed Gas Compressor

Compressor vertical data continues to show some dominant 1 x, 4 and 8 x male rotor rpm vibration. Internal clearance issue or some other process or loading issue may be causing the 4-x rpm vibration and harmonics of 4 x that also seen in the compressor data. Inlet piping is also showing an increase in vibration this survey. Well over 1 ips overall which is considered high amplitude. We will continue to monitor closely. Rated as a **CLASS II** defect.

C-0600 C Feed Gas Compressor

Motor has higher than normal 1 x motor rpm vibration. Compressor continues to have high harmonic vibrations that are related to 1 x male rotor and 4 x rpm of the male rotor. For now, we recommend performing a hot alignment on the unit. Ensure motor does not have soft foot condition. Inspect coupling hubs and element also. Rated as a **CLASS II** defect.

BLR-0200 A, B, C, and D LFG Blowers

2

These blowers have high amplitudes of acceleration (high frequency vibrations). Blower outboard axials are typically the highest amplitudes and may be process load related. Multiple harmonics at what appears to be 8 x blower rpm are present and is dominant in blower data. Amplitudes are as high as 60 g's peak to peak which is very high; however, this is likely a characteristic of this blowers' sliding vanes. We will continue to monitor closely. Rated as **CLASS I** defects for now.

Abbreviated Last Measureme	ent Summary ************************************				
Area:	South Shelby RNG.rbm SOUTH SHELBY PLANT 1: SOUTH SHELBY				
MEASUREMENT POINT	OVERALL LEVEL	hfd / Vhfd			
C-551B - C-551B	VACUUM COMPRESSOR B	• •			
	OVERALL LEVEL	1K-20KHz			
MOH	.083 In/Sec	.894 G-s			
MOV	.068 In/Sec	.384 G-s			
MIH	.106 In/Sec	1.435 G-s			
MIV	.109 In/Sec	.255 G-s			
MIA		.219 G-s			
CIA	•	1.054 G-s			

M	OH	.080 Ir	•	369 G-s
	ov	.089 Ir	/Sec .	281 G-s
	IH	.118 Ir	/Sec .	839 G-s
M	IV	.077 Ir		298 G-s
M	IA	.083 Ir	n/Sec .	427 G-s
-	IA	.334 Ir		555 G-s
	IH	.279 Ir	n/Sec 3.	157 G-s
	IV OH	.499 Ir 320 Tr	n/Sec . n/Sec 4.	406 G-S
	OV OV		1/Sec 4. n/Sec 1.	
	0A		/Sec 1.	
C-601B	- C-601B N2 RECYCI			
	0.11	OVERALL	LEVEL 1K	
	OH OV	.085 Ir		506 G-s 185 G-s
	IH	.037 II		673 G-s
	IV	.062 Ir	n/Sec .	126 G-s
M	IA	.031 Ir	n/Sec . n/Sec .	128 G-s
C	IA	.208 Ir	n/Sec .	570 G-s
-	IH	.151 Ir	•	638 G-s
	IV	.104 Ir	n/Sec 3. n/Sec 2.	103 G-s
	OH OV	.169 If	n/Sec 2.	229 G-s 640 G-s
	OA	.082 Ir	n/Sec .	639 G-s
C-601A	- C-601A N2 RECYCI	E COMP A	(23-0-+	-231
	0 00111 112 1120101			
		OVERALL	LEVEL 1K	-20KHz
M	он	OVERALL .041 Ir	LEVEL 1K n/Sec .	-20KHz 698 G-s
M		OVERALL .041 Ir	LEVEL 1K n/Sec .	-20KHz
Mo Mi	ОН OV	OVERALL .041 Ir	LEVEL 1K n/Sec . n/Sec . n/Sec . n/Sec .	-20KHz 698 G-s 351 G-s 616 G-s 351 G-s
M0 M1 M1 M1	OH OV IH IV IA	OVERALL .041 Ir .031 Ir .086 Ir .029 Ir .038 Ir	LEVEL 1K n/Sec . n/Sec . n/Sec . n/Sec .	20KHz 698 G-s 351 G-s 616 G-s 351 G-s 232 G-s
Ma Ma Mi Mi Ci	OH OV IH IV IA IA	OVERALL .041 Ir .031 Ir .086 Ir .029 Ir .038 Ir .088 Ir	LEVEL 1K n/Sec . n/Sec . n/Sec . n/Sec . n/Sec .	C-20KHz 698 G-s 351 G-s 616 G-s 351 G-s 232 G-s 716 G-s
M(M) M) M) C) C)	OH OV IH IV IA IA IH	OVERALL .041 Ir .031 Ir .086 Ir .029 Ir .038 Ir .088 Ir .093 Ir	LEVEL 1K n/Sec . n/Sec . n/Sec . n/Sec . n/Sec . n/Sec . n/Sec 2.	C-20KHz 698 G-s 351 G-s 616 G-s 351 G-s 232 G-s 716 G-s 460 G-s
M(M) M) M) C) C) C) C)	OH OV IH IV IA IA IH IV	OVERALL .041 Ir .031 Ir .086 Ir .029 Ir .038 Ir .088 Ir .093 Ir .145 Ir	LEVEL 1K n/Sec . n/Sec . n/Sec . n/Sec . n/Sec . n/Sec . n/Sec 2.	-20KHz 698 G-s 351 G-s 616 G-s 351 G-s 232 G-s 716 G-s 460 G-s 381 G-s
M(M) M) M) C) C) C) C) C) C) C)	OH OV IH IV IA IA IH	OVERALL .041 Ir .031 Ir .086 Ir .029 Ir .038 Ir .088 Ir .093 Ir	LEVEL 1K n/Sec .	C-20KHz 698 G-s 351 G-s 616 G-s 351 G-s 232 G-s 716 G-s 460 G-s
	OH OV IH IV IA IA IH IV OH	OVERALL .041 Ir .031 Ir .086 Ir .029 Ir .038 Ir .088 Ir .093 Ir .145 Ir .120 Ir	LEVEL 18 n/Sec n/Sec n/Sec n/Sec n/Sec n/Sec 2 n/Sec 1 n/Sec 1	C-20KHz 698 G-s 351 G-s 616 G-s 351 G-s 232 G-s 716 G-s 460 G-s 381 G-s 285 G-s
	OH OV IH IV IA IA IA IH IV OH OV OA	OVERALL .041 Ir .031 Ir .086 Ir .029 Ir .038 Ir .088 Ir .093 Ir .145 Ir .120 Ir .117 Ir .110 Ir	LEVEL 1K n/Sec .	2-20KHz 698 G-s 351 G-s 616 G-s 351 G-s 232 G-s 716 G-s 460 G-s 381 G-s 285 G-s 704 G-s 605 G-s
	OH OV IH IV IA IA IH IV OH OV	OVERALL .041 Ir .031 Ir .086 Ir .029 Ir .038 Ir .088 Ir .093 Ir .145 Ir .120 Ir .117 Ir .110 Ir	LEVEL 18 n/Sec n/Sec n/Sec n/Sec n/Sec n/Sec 1 n/Sec	C-20KHz 698 G-s 351 G-s 616 G-s 351 G-s 232 G-s 716 G-s 460 G-s 381 G-s 285 G-s 704 G-s 605 G-s
M(M) M) M) C C C C C C C C C C C C C C C	OH OV IH IV IA IA IA IH IV OH OV OA - C-0600A FEED GAS	OVERALL .041 Ir .031 Ir .086 Ir .029 Ir .038 Ir .088 Ir .093 Ir .145 Ir .120 Ir .117 Ir .110 Ir COMP A OVERALL	LEVEL 18 h/Sec h/Sec h/Sec h/Sec h/Sec h/Sec 1 h/Sec	-20KHz 698 G-s 351 G-s 616 G-s 351 G-s 232 G-s 716 G-s 460 G-s 381 G-s 285 G-s 704 G-s 605 G-s -23) -20KHz
M(M) M) M) C) C) C) C) C) C) C) C) C) C) C) C) M(M)	OH OV IH IV IA IA IA IH IV OH OV OA	OVERALL .041 Ir .031 Ir .086 Ir .029 Ir .038 Ir .088 Ir .093 Ir .145 Ir .120 Ir .117 Ir .110 Ir	LEVEL 18 n/Sec n/Sec n/Sec n/Sec n/Sec n/Sec 1 n/Sec n/Sec n/Sec n/Sec (23-Oct LEVEL 18 n/Sec	C-20KHz 698 G-s 351 G-s 616 G-s 351 G-s 232 G-s 716 G-s 460 G-s 381 G-s 285 G-s 704 G-s 605 G-s
M(M) M) M) C) C) C) C) C) C) C) C) C) C) C) C) M(M) M(M) M(M) M) M(M(M) M(M)(M)(M)(M)(M)(M	OH OV IH IV IA IA IA IH IV OH OV OA - C-0600A FEED GAS	OVERALL .041 Ir .031 Ir .086 Ir .029 Ir .038 Ir .088 Ir .093 Ir .145 Ir .120 Ir .117 Ir .110 Ir COMP A OVERALL .339 Ir	LEVEL 18 n/Sec n/Sec n/Sec n/Sec n/Sec 2 n/Sec 1 n/Sec 1 n/Sec n/Sec (23-Oct LEVEL 18 n/Sec n/Sec	-20KHz 698 G-s 351 G-s 616 G-s 351 G-s 232 G-s 716 G-s 460 G-s 381 G-s 285 G-s 704 G-s 605 G-s -23) -20KHz 853 G-s
M(M) M) M) C) C) C) C) C) C) C) C) C) C) C) C) C)	OH OV IH IV IA IA IA IH IV OH OV OA - C-0600A FEED GAS OH OV IH IV	OVERALL .041 Ir .031 Ir .086 Ir .029 Ir .038 Ir .088 Ir .093 Ir .145 Ir .120 Ir .117 Ir .110 Ir S COMP A OVERALL .339 Ir .351 Ir .381 Ir .288 Ir	LEVEL 1K n/Sec	-20KHz 698 G-s 351 G-s 351 G-s 232 G-s 716 G-s 460 G-s 381 G-s 285 G-s 704 G-s 605 G-s -23) -20KHz 853 G-s 127 G-s 655 G-s 279 G-s
M(M) M) M) M) C) C) C) C) C) C) C) C) C) C) C) C) C)	OH OV IH IV IA IA IA IH IV OH OV OA - C-0600A FEED GAS OH OV IH IV IA	OVERALL .041 Ir .031 Ir .086 Ir .029 Ir .038 Ir .088 Ir .093 Ir .145 Ir .120 Ir .117 Ir .110 Ir S COMP A OVERALL .339 Ir .351 Ir .381 Ir .288 Ir .198 Ir	LEVEL 18 n/Sec n/Sec n/Sec n/Sec n/Sec 2 n/Sec 1 n/Sec 1 n/Sec	-20KHz 698 G-s 351 G-s 351 G-s 232 G-s 716 G-s 460 G-s 381 G-s 285 G-s 704 G-s 605 G-s -23) -20KHz 853 G-s 127 G-s 655 G-s 279 G-s 223 G-s
M(M(M) M) C C C C C C C C C C C C C C C C C	OH OV IH IV IA IA IH IV OH OV OA - C-0600A FEED GAS OH OV IH IV IA IA	OVERALL .041 Ir .031 Ir .086 Ir .029 Ir .038 Ir .088 Ir .093 Ir .145 Ir .120 Ir .117 Ir .110 Ir S COMP A OVERALL .339 Ir .351 Ir .381 Ir .288 Ir .198 Ir .667 Ir	LEVEL 18 n/Sec n/Sec n/Sec n/Sec n/Sec n/Sec 1 n/Sec 1 n/Sec	-20KHz 698 G-s 351 G-s 616 G-s 351 G-s 232 G-s 716 G-s 460 G-s 381 G-s 285 G-s 704 G-s 605 G-s -23) -20KHz 853 G-s 127 G-s 655 G-s 279 G-s 223 G-s 617 G-s
M(M) M) M) M) C) C) C) C) C) C) C) C) C) C) C) C) C)	OH OV IH IV IA IA IA IH IV OH OV OA - C-0600A FEED GAS OH OV IH IV IA	OVERALL .041 Ir .031 Ir .086 Ir .029 Ir .038 Ir .088 Ir .093 Ir .145 Ir .120 Ir .117 Ir .110 Ir S COMP A OVERALL .339 Ir .351 Ir .381 Ir .288 Ir .198 Ir	LEVEL 18 n/Sec	-20KHz 698 G-s 351 G-s 351 G-s 232 G-s 716 G-s 460 G-s 381 G-s 285 G-s 704 G-s 605 G-s -23) -20KHz 853 G-s 127 G-s 655 G-s 279 G-s 223 G-s
M(M) M) M) M) C C C C C C C C C C C C C C	OH OV IH IV IA IA IA IH IV OH OV OA - C-0600A FEED GAS OH OV IH IV IA IA IA	OVERALL .041 Ir .031 Ir .086 Ir .029 Ir .038 Ir .088 Ir .093 Ir .145 Ir .120 Ir .117 Ir .110 Ir S COMP A OVERALL .339 Ir .351 Ir .381 Ir .288 Ir .198 Ir .667 Ir 1.469 Ir	LEVEL 18 n/Sec n	-20KHz 698 G-s 351 G-s 351 G-s 351 G-s 232 G-s 716 G-s 460 G-s 381 G-s 285 G-s 704 G-s 605 G-s -23) -20KHz 853 G-s 127 G-s 655 G-s 279 G-s 223 G-s 617 G-s .81 G-s
M(M(M) M(M) C C C C C C C C C C C C C C C C C C	OH OV IH IV IA IA IA IH IV OH OV OA - C-0600A FEED GAS OH OV IH IV IA IA IA IA IA	OVERALL .041 Ir .031 Ir .086 Ir .029 Ir .038 Ir .088 Ir .093 Ir .145 Ir .120 Ir .117 Ir .110 Ir S COMP A OVERALL .339 Ir .351 Ir .381 Ir .288 Ir .198 Ir .667 Ir 1.469 Ir 2.068 Ir .839 Ir .010 Ir	LEVEL 18 n/Sec n	C-20KHz 698 G-s 351 G-s 351 G-s 351 G-s 232 G-s 716 G-s 460 G-s 381 G-s 285 G-s 704 G-s 605 G-s -23) C-20KHz 853 G-s 127 G-s 655 G-s 279 G-s 223 G-s 617 G-s .81 G-s 857 G-s 096 G-s 382 G-s
M(M) M) M) M) C) C) C) C) C) C) C) C) C) M) M) M) M) M) M) M) M) M) M) M) M) M)	OH OV IH IV IA IA IA IH IV OH OV OA - C-0600A FEED GAS OH OV IH IV IA IA IA IA IA IA IA IA IA IA IA IA OH OV OA	OVERALL .041 Ir .031 Ir .086 Ir .029 Ir .038 Ir .088 Ir .093 Ir .145 Ir .120 Ir .117 Ir .110 Ir S COMP A OVERALL .339 Ir .351 Ir .381 Ir .288 Ir .198 Ir .667 Ir 1.469 Ir 2.068 Ir .839 Ir .914 Ir	LEVEL 18 n/Sec n	2-20KHz 698 G-s 351 G-s 351 G-s 351 G-s 232 G-s 716 G-s 460 G-s 381 G-s 285 G-s 704 G-s 605 G-s 279 G-s 223 G-s 655 G-s 279 G-s 223 G-s 617 G-s 857 G-s 857 G-s 096 G-s 382 G-s 941 G-s
M(M(M) M(M) C C C C C C C C C C C C C C C C C C	OH OV IH IV IA IA IA IH IV OH OV OA - C-0600A FEED GAS OH OV IH IV IA IA IA IA IA IA IA IA IA IA IA IA OH OV OA	OVERALL .041 Ir .031 Ir .086 Ir .029 Ir .038 Ir .088 Ir .093 Ir .145 Ir .120 Ir .117 Ir .110 Ir S COMP A OVERALL .339 Ir .351 Ir .381 Ir .288 Ir .198 Ir .667 Ir 1.469 Ir 2.068 Ir .839 Ir .010 Ir	LEVEL 18 n/Sec n	C-20KHz 698 G-s 351 G-s 351 G-s 351 G-s 232 G-s 716 G-s 460 G-s 381 G-s 285 G-s 704 G-s 605 G-s -23) C-20KHz 853 G-s 127 G-s 655 G-s 279 G-s 223 G-s 617 G-s .81 G-s 857 G-s 096 G-s 382 G-s
M(M) M) M) M) C) C) C) C) C) C) C) C) C) M) M) M) M) M) M) M) M) M) M) M) M) M)	OH OV IH IV IA OH OV OA OH OV IA IA	OVERALL .041 Ir .031 Ir .086 Ir .029 Ir .038 Ir .088 Ir .093 Ir .145 Ir .120 Ir .117 Ir .110 Ir S COMP A OVERALL .339 Ir .351 Ir .381 Ir .288 Ir .198 Ir .667 Ir 1.469 Ir 2.068 Ir .839 Ir .914 Ir .946 Ir	LEVEL 18 n/Sec n	-20KHz 698 G-s 351 G-s 351 G-s 351 G-s 232 G-s 716 G-s 460 G-s 381 G-s 285 G-s 704 G-s 605 G-s -23) -20KHz 853 G-s 127 G-s 655 G-s 279 G-s 223 G-s 617 G-s 857 G-s 096 G-s 382 G-s 941 G-s 045 G-s
M(M) M) M) M) C C C C C C C C C C C C C C	OH OV IH IV IA IA IA IH IV OH OV OA - C-0600A FEED GAS OH OV IH IV IA IA IA IA IA IA IA IA IA IA IA IA OH OV OA	OVERALL .041 Ir .031 Ir .086 Ir .029 Ir .038 Ir .088 Ir .093 Ir .145 Ir .120 Ir .117 Ir .110 Ir S COMP A OVERALL .339 Ir .351 Ir .381 Ir .288 Ir .198 Ir .667 Ir 1.469 Ir 2.068 Ir .839 Ir .914 Ir .946 Ir	LEVEL 18 n/Sec n	-20KHz 698 G-s 351 G-s 351 G-s 351 G-s 232 G-s 716 G-s 460 G-s 381 G-s 285 G-s 704 G-s 605 G-s -23) -20KHz 853 G-s 127 G-s 655 G-s 279 G-s 223 G-s 617 G-s 857 G-s 096 G-s 382 G-s 941 G-s 045 G-s
Mi Mi Mi C: C: C: C: C: C: C: C: C: C: C: C: C:	OH OV IH IV IA OH OV OA OH OV IA IA	OVERALL .041 Ir .031 Ir .086 Ir .029 Ir .038 Ir .088 Ir .093 Ir .145 Ir .120 Ir .117 Ir .110 Ir S COMP A OVERALL .339 Ir .351 Ir .381 Ir .288 Ir .198 Ir .667 Ir 1.469 Ir 2.068 Ir .839 Ir 1.010 Ir .914 Ir .946 Ir S COMP B OVERALL .196 Ir	LEVEL 18 n/Sec	2-20KHz 698 G-s 351 G-s 351 G-s 351 G-s 232 G-s 716 G-s 460 G-s 381 G-s 285 G-s 704 G-s 605 G-s 279 G-s 223 G-s 617 G-s 857 G-s 279 G-s 223 G-s 617 G-s 81 G-s 857 G-s 096 G-s 382 G-s 941 G-s -23) -20KHz 491 G-s
Mi Mi Mi C: C: C: C: C: C: C: C: C: C: C: C: C:	OH OV IH IV IA IA IA IA IA IA IA IA IA OH OV OA OH OV IH IV IA IA IA IA IA IA IA IA IA IA	OVERALL .041 Ir .031 Ir .086 Ir .029 Ir .038 Ir .088 Ir .093 Ir .145 Ir .120 Ir .117 Ir .110 Ir S COMP A OVERALL .339 Ir .351 Ir .381 Ir .288 Ir .198 Ir .288 Ir .198 Ir .667 Ir 1.469 Ir 2.068 Ir .839 Ir 1.010 Ir .914 Ir .946 Ir S COMP B OVERALL .196 Ir .085 Ir	LEVEL 18 n/Sec	2-20KHz 698 G-s 351 G-s 351 G-s 351 G-s 232 G-s 716 G-s 460 G-s 381 G-s 285 G-s 704 G-s 605 G-s -23) 2-20KHz 853 G-s 279 G-s 223 G-s 617 G-s 857 G-s 096 G-s 382 G-s 941 G-s 045 G-s -23) 2-20KHz 491 G-s 060 G-s
Mi Mi Mi C: C: C: C: C: C: C: C: C: C: C: C: C:	OH OV IH IV IA IA IA IA IA IA IA IA IA OH OV OA OH OV IH IV IA IA IA IA IA IA IA IA IA IA	OVERALL .041 Ir .031 Ir .086 Ir .029 Ir .038 Ir .088 Ir .093 Ir .145 Ir .120 Ir .117 Ir .110 Ir S COMP A OVERALL .339 Ir .351 Ir .381 Ir .288 Ir .198 Ir .288 Ir .198 Ir .288 Ir .198 Ir .667 Ir 1.469 Ir 2.068 Ir .839 Ir .946 Ir S COMP B OVERALL .196 Ir .085 Ir .195 Ir	LEVEL 18 n/Sec n	2-20KHz 698 G-s 351 G-s 351 G-s 351 G-s 232 G-s 716 G-s 460 G-s 381 G-s 285 G-s 704 G-s 605 G-s 279 G-s 223 G-s 617 G-s 857 G-s 279 G-s 223 G-s 617 G-s 857 G-s 096 G-s 382 G-s 941 G-s 045 G-s -23) -20KHz 491 G-s 060 G-s 118 G-s
Mi Mi Mi C: C: C: C: C: C: C: C: C: C: C: C: C:	OH OV IH IV IA IA IA IA IA IA IA IA IA OH OV OA OH OV IH IV IA IA IA IA IA IA IA IA IA IA	OVERALL .041 Ir .031 Ir .086 Ir .029 Ir .038 Ir .088 Ir .093 Ir .145 Ir .120 Ir .117 Ir .110 Ir S COMP A OVERALL .339 Ir .351 Ir .381 Ir .288 Ir .198 Ir .288 Ir .198 Ir .667 Ir 1.469 Ir 2.068 Ir .839 Ir 1.010 Ir .914 Ir .946 Ir S COMP B OVERALL .196 Ir .085 Ir	LEVEL 18 a/Sec	2-20KHz 698 G-s 351 G-s 351 G-s 351 G-s 232 G-s 716 G-s 460 G-s 381 G-s 285 G-s 704 G-s 605 G-s -23) 2-20KHz 853 G-s 279 G-s 223 G-s 617 G-s 857 G-s 096 G-s 382 G-s 941 G-s 045 G-s -23) 2-20KHz 491 G-s 060 G-s

	196	T. / G.	(() ()
CIA			.663 G-s
CIH	. 434	In/Sec 5	5.665 G-s
CIV	.567	In/Sec	.557 G-s
COH	.360	In/Sec 2	2.454 G-s
COV	. 586	In/Sec	.423 G-s
COA		· .	.636 G-s
P1		In/Sec	.422 G-s
PI	1.297	In/Sec	.422 G-S
a			
C-0600C	- C-0600C FEED GAS COMP		-
			LK-20KHz
MOH	.517	In/Sec	.398 G-s
MOV	.285	In/Sec	.078 G-s
MIH	. 548	In/Sec	.662 G-s
MIV	.193	In/Sec	.329 G-s
MIA		•	.301 G-s
CIA			.675 G-s
		•	
CIH			2.631 G-s
CIV			.817 G-s
COH			2.468 G-s
COV			L.081 G-s
COA	.290	In/Sec	.906 G-s
P1	.769	In/Sec	.916 G-s
BLR-0200A	- BLR-0200A LFG BLOWER A	(23-00	-+-23)
2210 020011			LK-20KHz
MOH		In/Sec	
MOH			.860 G-s
MOV		In/Sec	.318 G-s
MIH			.952 G-s
MIV	.249	In/Sec	.144 G-s
MIA	.101	In/Sec	.426 G-s
BIA	.297	In/Sec 2	2.235 G-s
BIH			L5.05 G-s
BIV		· .	2.864 G-s
		•	
BOH			L6.46 G-s
BOV	.464	In/Sec 2	2.411 G-s
		•	
BOA	.221	In/Sec 2	
		In/Sec 2	2.300 G-s
	- BLR-0200B LFG BLOWER B	In/Sec 2 (23-00	
	- BLR-0200B LFG BLOWER B	In/Sec 2 (23-00	2.300 G-s
	- BLR-0200B LFG BLOWER B OVERA	In/Sec 2 (23-00	2.300 G-s ct-23)
BLR-0200B	- BLR-0200B LFG BLOWER B OVERA .153	In/Sec 2 (23-00 LL LEVEL 2 In/Sec	2.300 G-s ct-23) LK-20KHz
BLR-0200B MOH MOV	- BLR-0200B LFG BLOWER B OVERA .153 .116	In/Sec 2 (23-00 LL LEVEL 2 In/Sec In/Sec	2.300 G-s ct-23) LK-20KHz .869 G-s .167 G-s
BLR-0200B MOH MOV MIH	- BLR-0200B LFG BLOWER B OVERA .153 .116 .120	In/Sec 2 (23-00 LL LEVEL 2 In/Sec In/Sec In/Sec	2.300 G-s ct-23) LK-20KHz .869 G-s .167 G-s .787 G-s
BLR-0200B MOH MOV MIH MIV	- BLR-0200B LFG BLOWER B OVERA .153 .116 .120 .207	In/Sec 2 (23-00 LL LEVEL 2 In/Sec In/Sec In/Sec In/Sec	2.300 G-s ct-23) LK-20KHz .869 G-s .167 G-s .787 G-s .137 G-s
BLR-0200B MOH MOV MIH MIV MIA	- BLR-0200B LFG BLOWER B OVERA .153 .116 .120 .207 .121	In/Sec 2 (23-00) LL LEVEL 2 In/Sec In/Sec In/Sec In/Sec In/Sec	2.300 G-s ct-23) LK-20KHz .869 G-s .167 G-s .787 G-s .137 G-s .249 G-s
BLR-0200B MOH MOV MIH MIV MIA BIA	- BLR-0200B LFG BLOWER B OVERA .153 .116 .120 .207 .121 .193	In/Sec (23-00) (23-00) LL LEVEL I In/Sec In/Sec In/Sec In/Sec In/Sec	2.300 G-s et-23) LK-20KHz .869 G-s .167 G-s .787 G-s .137 G-s .249 G-s L.627 G-s
BLR-0200B MOH MOV MIH MIV MIA BIA BIH	- BLR-0200B LFG BLOWER B OVERA .153 .116 .120 .207 .121 .193 .482	In/Sec (23-00) (23-00) LL LEVEL (1) In/Sec In/Sec In/Sec In/Sec (1) In/Sec (1) In/Sec (1)	2.300 G-s et-23) LK-20KHz .869 G-s .167 G-s .787 G-s .137 G-s .249 G-s L.627 G-s 9.507 G-s
BLR-0200B MOH MOV MIH MIV MIA BIA	- BLR-0200B LFG BLOWER B OVERA .153 .116 .120 .207 .121 .193 .482 .313	In/Sec (23-00) (23-00) LL LEVEL (1) In/Sec In/Sec In/Sec In/Sec (1) In/Sec (1) In/Sec (1) In/Sec (1)	2.300 G-s et-23) LK-20KHz .869 G-s .167 G-s .187 G-s .137 G-s .249 G-s L.627 G-s 0.507 G-s L.404 G-s
BLR-0200B MOH MOV MIH MIV MIA BIA BIH	- BLR-0200B LFG BLOWER B OVERA .153 .116 .120 .207 .121 .193 .482 .313 .433	In/Sec (23-00) (23-00) LL LEVEL (1) In/Sec In/Sec In/Sec In/Sec (1) In/Sec (1) In/Sec (1) In/Sec (1) In/Sec (1)	2.300 G-s ct-23) LK-20KHz .869 G-s .167 G-s .187 G-s .137 G-s .249 G-s L.627 G-s 0.507 G-s L.404 G-s L.404 G-s
BLR-0200B MOH MOV MIH MIV MIA BIA BIH BIV	- BLR-0200B LFG BLOWER B OVERA .153 .116 .120 .207 .121 .193 .482 .313 .433	In/Sec (23-00) (23-00) LL LEVEL (1) In/Sec In/Sec In/Sec In/Sec (1) In/Sec (1) In/Sec (1) In/Sec (1) In/Sec (1)	2.300 G-s et-23) LK-20KHz .869 G-s .167 G-s .187 G-s .137 G-s .249 G-s L.627 G-s 0.507 G-s L.404 G-s
BLR-0200B MOH MOV MIH MIV MIA BIA BIA BIH BIV BOH	- BLR-0200B LFG BLOWER B OVERA .153 .116 .120 .207 .121 .193 .482 .313 .433 .323	In/Sec (23-00) (23-00) LL LEVEL (1) In/Sec (1) In/Sec (1) In/Sec (1) In/Sec (1) In/Sec (1) In/Sec (1) In/Sec (1)	2.300 G-s ct-23) LK-20KHz .869 G-s .167 G-s .187 G-s .137 G-s .249 G-s L.627 G-s 0.507 G-s L.404 G-s L.404 G-s
BLR-0200B MOH MOV MIH MIV MIA BIA BIA BIH BIV BOH BOV	- BLR-0200B LFG BLOWER B OVERA .153 .116 .120 .207 .121 .193 .482 .313 .433 .323	In/Sec (23-00) (23-00) LL LEVEL (1) In/Sec (1) In/Sec (1) In/Sec (1) In/Sec (1) In/Sec (1) In/Sec (1) In/Sec (1) In/Sec (1)	2.300 G-s et-23) LK-20KHz .869 G-s .167 G-s .187 G-s .137 G-s .249 G-s L.627 G-s 5.507 G-s L.404 G-s L.404 G-s L.42 G-s L.921 G-s
BLR-0200B MOH MOV MIH MIV MIA BIA BIA BIH BIV BOH BOV BOA	- BLR-0200B LFG BLOWER B OVERA .153 .116 .120 .207 .121 .193 .482 .313 .433 .323	In/Sec (23-00) (23-00) LL LEVEL (1) In/Sec (1) In/Sec (1) In/Sec (1) In/Sec (1) In/Sec (1) In/Sec (1) In/Sec (1) In/Sec (1) In/Sec (1)	2.300 G-s et-23) LK-20KHz .869 G-s .167 G-s .187 G-s .137 G-s .249 G-s L.627 G-s 5.507 G-s L.404 G-s L.404 G-s L.921 G-s 2.021 G-s
BLR-0200B MOH MOV MIH MIV MIA BIA BIA BIH BIV BOH BOV BOA	- BLR-0200B LFG BLOWER B OVERA .153 .116 .120 .207 .121 .193 .482 .313 .433 .323 .226 - BLR-0200C LFG BLOWER C	In/Sec (23-00) LL LEVEL IN/Sec	2.300 G-s et-23) LK-20KHz .869 G-s .167 G-s .187 G-s .137 G-s .249 G-s L.627 G-s 5.507 G-s L.404 G-s L.404 G-s L.921 G-s 2.021 G-s
BLR-0200B MOH MOV MIH MIV MIA BIA BIA BIH BIV BOH BOV BOA BLR-0200C	- BLR-0200B LFG BLOWER B OVERA .153 .116 .120 .207 .121 .193 .482 .313 .433 .323 .226 - BLR-0200C LFG BLOWER C OVERA	In/Sec (23-00) LL LEVEL I In/Sec In/Sec In/S	2.300 G-s ct-23) LK-20KHz .869 G-s .167 G-s .187 G-s .137 G-s .249 G-s L.627 G-s .507 G-s L.404 G-s L.404 G-s L.921 G-s 2.021 G-s 2.021 G-s ct-23) LK-20KHz
BLR-0200B MOH MOV MIH MIV MIA BIA BIH BIV BOH BOV BOA BLR-0200C MOH	 BLR-0200B LFG BLOWER B OVERA .153 .116 .120 .207 .121 .193 .482 .313 .433 .323 .226 BLR-0200C LFG BLOWER C OVERA .212 	In/Sec (23-00) LL LEVEL (1) In/Sec (1) In/Se	2.300 G-s ct-23) LK-20KHz .869 G-s .167 G-s .187 G-s .137 G-s .249 G-s L.627 G-s .507 G-s L.404 G-s L.404 G-s L.921 G-s 2.021 G-s 2.021 G-s ct-23) LK-20KHz .739 G-s
BLR-0200B MOH MOV MIH MIV MIA BIA BIH BIV BOH BOV BOA BLR-0200C MOH MOV	 BLR-0200B LFG BLOWER B OVERA .153 .116 .120 .207 .121 .193 .482 .313 .433 .323 .226 BLR-0200C LFG BLOWER C OVERA .212 .182 	In/Sec (23-00) LL LEVEL I In/Sec In/Sec In/S	2.300 G-s ct-23) LK-20KHz .869 G-s .167 G-s .137 G-s .137 G-s .249 G-s 1.627 G-s 0.507 G-s 1.404 G-s 1.404 G-s 1.42 G-s 2.021 G-s 2.021 G-s ct-23) LK-20KHz .739 G-s .215 G-s
BLR-0200B MOH MOV MIH MIV MIA BIA BIH BIV BOH BOV BOA BLR-0200C MOH MOV MIH	 BLR-0200B LFG BLOWER B OVERA .153 .116 .120 .207 .121 .193 .482 .313 .433 .323 .226 BLR-0200C LFG BLOWER C OVERA .212 .182 .214 	In/Sec (23-00) LL LEVEL (1) In/Sec (1) In/Se	2.300 G-s ct-23) LK-20KHz .869 G-s .167 G-s .137 G-s .249 G-s .249 G-s L.627 G-s 0.507 G-s L.404 G-s L.404 G-s L.921 G-s 2.021 G-s 2.021 G-s ct-23) LK-20KHz .739 G-s .215 G-s L.001 G-s
BLR-0200B MOH MOV MIH MIV MIA BIA BIH BIV BOH BOV BOA BLR-0200C MOH MOV MIH MIV	 BLR-0200B LFG BLOWER B OVERA .153 .116 .120 .207 .121 .193 .482 .313 .433 .323 .226 BLR-0200C LFG BLOWER C OVERA .212 .182 .214 	In/Sec (23-00) LL LEVEL I In/Sec I In/Sec In/Sec I In/Sec I	2.300 G-s ct-23) LK-20KHz .869 G-s .167 G-s .137 G-s .249 G-s .249 G-s L.627 G-s 0.507 G-s 1.404 G-s 1.404 G-s 1.42 G-s 2.021 G-s 2.021 G-s ct-23) LK-20KHz .739 G-s .215 G-s 1.001 G-s .248 G-s
BLR-0200B MOH MOV MIH MIV MIA BIA BIH BIV BOH BOV BOA BLR-0200C BLR-0200C MOH MOV MIH MIV MIA	 BLR-0200B LFG BLOWER B OVERA .153 .116 .120 .207 .121 .193 .482 .313 .433 .323 .226 BLR-0200C LFG BLOWER C OVERA .212 .182 .214 .214 .201 .070 	In/Sec (23-00) LL LEVEL I In/Sec In/Sec In/S	2.300 G-s ct-23) LK-20KHz .869 G-s .167 G-s .137 G-s .249 G-s .249 G-s L.627 G-s .249 G-s L.627 G-s .507 G-s L.404 G-s L.404 G-s L.921 G-s 2.021 G-s ct-23) LK-20KHz .739 G-s .215 G-s L.001 G-s .248 G-s .261 G-s
BLR-0200B MOH MOV MIH MIV MIA BIA BIH BIV BOH BOV BOA BLR-0200C MOH MOV MIH MIV	 BLR-0200B LFG BLOWER B OVERA .153 .116 .120 .207 .121 .193 .482 .313 .433 .323 .226 BLR-0200C LFG BLOWER C OVERA .212 .182 .214 .214 .201 .070 .212 	In/Sec (23-00) LL LEVEL (1) In/Sec (1) In/Se	2.300 G-s at-23) LK-20KHz .869 G-s .167 G-s .137 G-s .249 G-s .249 G-s .249 G-s .249 G-s .249 G-s .249 G-s .249 G-s .249 G-s .249 G-s .207 G-s .2071 G-s .215 G-s .215 G-s .248 G-s .261 G-s 2.076 G-s
BLR-0200B MOH MOV MIH MIV MIA BIA BIH BIV BOH BOV BOA BLR-0200C BLR-0200C MOH MOV MIH MIV MIA	 BLR-0200B LFG BLOWER B OVERA .153 .116 .120 .207 .121 .193 .482 .313 .433 .323 .226 BLR-0200C LFG BLOWER C OVERA .212 .182 .214 .214 .201 .070 .212 .583 	In/Sec (23-00) LL LEVEL I In/Sec I In/Sec In/Sec I In/Sec I	2.300 G-s ct-23) LK-20KHz .869 G-s .167 G-s .137 G-s .249 G-s .249 G-s L.627 G-s .507 G-s L.404 G-s L.404 G-s L.921 G-s 2.021 G-s 2.021 G-s .215 G-s .215 G-s .248 G-s .261 G-s 2.076 G-s L5.18 G-s
BLR-0200B MOH MOV MIH MIV MIA BIA BIH BIV BOH BOV BOA BLR-0200C MOH MOV MIH MIV MIA BIA	 BLR-0200B LFG BLOWER B OVERA .153 .116 .120 .207 .121 .193 .482 .313 .433 .323 .226 BLR-0200C LFG BLOWER C OVERA .212 .182 .214 .214 .201 .070 .212 .583 	In/Sec (23-00) LL LEVEL I In/Sec I In/Sec In/Sec I In/Sec I	2.300 G-s ct-23) LK-20KHz .869 G-s .167 G-s .137 G-s .249 G-s .249 G-s .249 G-s 1.627 G-s .507 G-s 1.404 G-s 1.42 G-s 2.021 G-s 2.021 G-s .215 G-s .215 G-s .248 G-s .261 G-s 2.076 G-s 1.5.18 G-s
BLR-0200B MOH MOV MIH MIV MIA BIA BIH BIV BOH BOV BOA BLR-0200C MOH MOV MIH MIV MIA BIA BIH	 BLR-0200B LFG BLOWER B OVERA .153 .116 .120 .207 .121 .193 .482 .313 .433 .323 .226 BLR-0200C LFG BLOWER C OVERA .212 .182 .214 .214 .214<td>In/Sec (23-00) LL LEVEL (1) In/Sec (1) In/Se</td><td>2.300 G-s at-23) LK-20KHz .869 G-s .167 G-s .137 G-s .249 G-s .249 G-s .249 G-s .249 G-s .249 G-s .249 G-s .249 G-s .249 G-s .249 G-s .2071 G-s .2021 G-s .215 G-s .215 G-s .248 G-s .261 G-s .2076 G-s .328 G-s .328 G-s</td>	In/Sec (23-00) LL LEVEL (1) In/Sec (1) In/Se	2.300 G-s at-23) LK-20KHz .869 G-s .167 G-s .137 G-s .249 G-s .249 G-s .249 G-s .249 G-s .249 G-s .249 G-s .249 G-s .249 G-s .249 G-s .2071 G-s .2021 G-s .215 G-s .215 G-s .248 G-s .261 G-s .2076 G-s .328 G-s .328 G-s
BLR-0200B MOH MOV MIH MIV MIA BIA BIH BIV BOH BOV BOA BLR-0200C MOH MOV MIH MIV MIA BIA BIH BIV BOH	 BLR-0200B LFG BLOWER B OVERA .153 .116 .120 .207 .121 .193 .482 .313 .433 .323 .226 BLR-0200C LFG BLOWER C OVERA .212 .182 .214 .214 .214<td>In/Sec (23-00) LL LEVEL I In/Sec In/Sec In/S</td><td>2.300 G-s at-23) LK-20KHz .869 G-s .167 G-s .137 G-s .249 G-s .249 G-s .249 G-s .249 G-s .249 G-s .249 G-s .249 G-s .249 G-s .249 G-s .201 G-s .2021 G-s .215 G-s .215 G-s .248 G-s .261 G-s .248 G-s .261 G-s .2328 G-s L0.78 G-s</td>	In/Sec (23-00) LL LEVEL I In/Sec In/Sec In/S	2.300 G-s at-23) LK-20KHz .869 G-s .167 G-s .137 G-s .249 G-s .249 G-s .249 G-s .249 G-s .249 G-s .249 G-s .249 G-s .249 G-s .249 G-s .201 G-s .2021 G-s .215 G-s .215 G-s .248 G-s .261 G-s .248 G-s .261 G-s .2328 G-s L0.78 G-s
BLR-0200B MOH MOV MIH MIV MIA BIA BIH BIV BOH BOV BOA BLR-0200C MOH MOV MIH MIV MIA BIA BIA BIH BIV BOH BOV	- BLR-0200B LFG BLOWER B OVERA .153 .116 .120 .207 .121 .193 .482 .313 .433 .323 .226 - BLR-0200C LFG BLOWER C OVERA .212 .182 .214 .201 .070 .212 .583 .348 .566 .398	In/Sec (23-00) LL LEVEL I In/Sec In/Sec In/S	2.300 G-s at-23) LK-20KHz .869 G-s .167 G-s .137 G-s .249 G-s .249 G-s .249 G-s .249 G-s .249 G-s .249 G-s .249 G-s .249 G-s .249 G-s .201 G-s .2021 G-s .215 G-s .215 G-s .248 G-s .261 G-s .248 G-s .261 G-s .2328 G-s L0.78 G-s
BLR-0200B MOH MOV MIH MIV MIA BIA BIH BIV BOH BOV BOA BLR-0200C MOH MOV MIH MIV MIA BIA BIH BIV BOH	- BLR-0200B LFG BLOWER B OVERA .153 .116 .120 .207 .121 .193 .482 .313 .433 .323 .226 - BLR-0200C LFG BLOWER C OVERA .212 .182 .214 .201 .070 .212 .583 .348 .566 .398	In/Sec (23-00) LL LEVEL I In/Sec In/Sec In/S	2.300 G-s at-23) LK-20KHz .869 G-s .167 G-s .137 G-s .249 G-s .249 G-s .249 G-s .249 G-s .249 G-s .249 G-s .249 G-s .249 G-s .249 G-s .2071 G-s .2021 G-s .215 G-s .215 G-s .248 G-s .261 G-s .2076 G-s .328 G-s .328 G-s
BLR-0200B MOH MOV MIH MIV MIA BIA BIH BIV BOH BOV BOA BLR-0200C MOH MOV MIH MIV MIA BIA BIA BIH BIV BOH BOV BOA	 BLR-0200B LFG BLOWER B OVERA .153 .116 .120 .207 .121 .193 .482 .313 .433 .323 .226 BLR-0200C LFG BLOWER C OVERA .212 .182 .214 .214 .201 .070 .212 BLR-0200C LFG BLOWER C 	In/Sec (23-00) LL LEVEL (1) In/Sec (1) In/Se	2.300 G-s at-23) LK-20KHz .869 G-s .167 G-s .137 G-s .249 G-s .249 G-s .249 G-s .249 G-s .249 G-s .249 G-s .249 G-s .249 G-s .249 G-s .2021 G-s .2021 G-s .215 G-s .215 G-s .215 G-s .248 G-s .261 G-s .248 G-s .261 G-s .2328 G-s .328 G-s .329 G-s
BLR-0200B MOH MOV MIH MIV MIA BIA BIH BIV BOH BOV BOA BLR-0200C MOH MOV MIH MIV MIA BIA BIA BIH BIV BOH BOV BOA	 BLR-0200B LFG BLOWER B OVERA .153 .116 .120 .207 .121 .193 .482 .313 .433 .323 .226 BLR-0200C LFG BLOWER C OVERA .212 .182 .214 .201 .070 .212 .583 .348 S66 .398 225 C-1300 SALES GAS COMP 	In/Sec (23-00) LL LEVEL (1) In/Sec (1) In/Se	2.300 G-s at-23) LK-20KHz .869 G-s .167 G-s .787 G-s .137 G-s .249 G-s L.627 G-s .249 G-s L.627 G-s .404 G-s L.404 G-s L.404 G-s L.404 G-s .2021 G-s 2.021 G-s .215 G-s .215 G-s .248 G-s .261 G-s .248 G-s .261 G-s .2328 G-s L.328 G-s .328 G-s .3299 G-s .328 G-s .3299 G-s .328 G-s .3299 G-s .328 G-s .3299 G-s .328 G-s .3299 G-s .3299 G-s .3299 G-s .3299 G-s
BLR-0200B MOH MOV MIH MIV MIA BIA BIH BIV BOH BOV BOA BLR-0200C BLR-0200C BLR-0200C BLR-0200C BOH BOV BOA C-1300	 BLR-0200B LFG BLOWER B OVERA .153 .116 .120 .207 .121 .193 .482 .313 .433 .323 .226 BLR-0200C LFG BLOWER C OVERA .212 .182 .214 .201 .070 .212 .583 .348 .566 .398 .225 C-1300 SALES GAS COMP OVERA 	In/Sec (23-00) LL LEVEL (1) In/Sec (1) In/Se	2.300 G-s at-23) LK-20KHz .869 G-s .167 G-s .137 G-s .249 G-s .2071 G-s .2021 G-s .2021 G-s .215 G-s .215 G-s .215 G-s .248 G-s .261 G-s .248 G-s .261 G-s .262 G-s .261 G-s .262
BLR-0200B MOH MOV MIH MIV MIA BIA BIH BIV BOH BOV BOA BLR-0200C BLR-0200C C-1300	 BLR-0200B LFG BLOWER B OVERA .153 .116 .120 .207 .121 .193 .482 .313 .433 .323 .226 BLR-0200C LFG BLOWER C OVERA .212 .182 .214 .201 .070 .212 .583 .348 .566 .398 .225 C-1300 SALES GAS COMP .068 	In/Sec (23-00) LL LEVEL (1) In/Sec (1) In/Se	2.300 G-s at-23) LK-20KHz .869 G-s .167 G-s .137 G-s .249 G-s .249 G-s .249 G-s .249 G-s .249 G-s .249 G-s .249 G-s .249 G-s .249 G-s .2071 G-s .2021 G-s .2021 G-s .2021 G-s .215 G-s .215 G-s .215 G-s .248 G-s .261 G-s .248 G-s .261 G-s .2328 G-s .2328 G-s .2328 G-s .2328 G-s .2328 G-s .2436 G-s .999 G-s .2502 G-s .2436 G-s .2456 G-s
BLR-0200B MOH MOV MIH MIV MIA BIA BIH BIV BOH BOV BOA BLR-0200C BLR-0200C C-1300 C-1300	 BLR-0200B LFG BLOWER B OVERA .153 .116 .120 .207 .121 .193 .482 .313 .433 .323 .226 BLR-0200C LFG BLOWER C OVERA .212 .182 .214 .201 .070 .212 .583 .348 .566 .398 .225 C-1300 SALES GAS COMP .008 .128 	In/Sec (23-00) LL LEVEL (1) In/Sec (1) In/Se	2.300 G-s at-23) LK-20KHz .869 G-s .167 G-s .787 G-s .137 G-s .249 G-s L.627 G-s .249 G-s L.627 G-s .404 G-s L.404 G-s L.404 G-s .212 G-s 2.021 G-s 2.021 G-s .215 G-s .215 G-s .215 G-s .215 G-s .215 G-s .215 G-s .215 G-s .248 G-s .261 G-s .2328 G-s .2328 G-s .2328 G-s .328 G-s .3299 G-s .436 G-s .328 G-s .329 G-s .329 G-s .329 G-s .329 G-s .329 G-s .329 G-s .329 G-s .320 G-s .328 G-s .329 G-s .329 G-s .329 G-s .329 G-s .329 G-s .320 G-s .320 G-s .320 G-s .320 G-s .320 G-s .320 G-s .320 G-
BLR-0200B MOH MOV MIH MIV MIA BIA BIH BIV BOH BOV BOA BLR-0200C BLR-0200C C-1300	 BLR-0200B LFG BLOWER B OVERA .153 .116 .120 .207 .121 .193 .482 .313 .433 .323 .226 BLR-0200C LFG BLOWER C OVERA .212 .182 .214 .201 .070 .212 .583 .348 .566 .398 .225 C-1300 SALES GAS COMP .008 .128 	In/Sec (23-00) LL LEVEL (1) In/Sec (1) In/Se	2.300 G-s at-23) LK-20KHz .869 G-s .167 G-s .137 G-s .249 G-s .249 G-s .249 G-s .249 G-s .249 G-s .249 G-s .249 G-s .249 G-s .249 G-s .2071 G-s .2021 G-s .2021 G-s .2021 G-s .215 G-s .215 G-s .215 G-s .248 G-s .261 G-s .248 G-s .261 G-s .2328 G-s .2328 G-s .2328 G-s .2328 G-s .2328 G-s .2436 G-s .999 G-s .2502 G-s .2436 G-s .2456 G-s

1	VIN			.357	In/Sec	.107	G-s	
1	AIN			.203	In/Sec	.154	G-s	
(CIA			.232	In/Sec	.416	G-s	
(CIH			.291	In/Sec	7.640	G-s	
(CIV			.317	In/Sec	. 357	G-s	
(СОН			.179	In/Sec	2.432	G-s	
(cov			.338	In/Sec	1.294	G-s	
(COA			.191	In/Sec	. 893	G-s	
1	P1			.166	In/Sec	1.837	G-s	
C-1304	_ (-1204	CATEC CA	COMP (2mc 2	(23-Oct-23)		
C-1304	- (5-1304	SALES GA		LL LEVEL	• •		
1	мон					. 920		
_	MON					1.149		
	MUV MIH				•	1.057		
	MIN				•	.691		
	MIN				•	. 380		
	CIA				In/Sec			
	CIH				In/Sec			
	CIV				In/Sec			
	COH					.385		
	COV				In/Sec			
	COA				In/Sec			
,	COA			.145	III/ Sec	.102	6-5	
larificat:	ion Of	Vibrat	ion Unit	s:				
Acc	>	G-s	RMS					
Vel	>	In/Sec	PK					

As always, it has been a pleasure to serve South Shelby RNG. If there are any comments or questions, do not hesitate to contact us.

Sincerely,

Kevin W. Maruell

ISO Certified Vibration Analyst, Category III



Cell: 901-486-4565 Email: <u>kwilliam@gohispeed.com</u>