

7030 Ryburn Dr. Millington, TN

Phone: (901) 873-5300

Fax: (901) 873-5301

www.gohispeed.com

April 30, 2025

Terry Glover USG-Greenville Greenville, MS

Terry,

The following is a summary of findings from the April 2025 monthly vibration survey at the USG Greenville, MS Plant.

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.

<u>Class IV</u>: 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.

Perlite

#5 Combustion Blower

A high sub-synchronous vibration also remains in the motor axial. Check belts and sheaves for wear and misalignment soon. Ensure fan shaft does not have run out. Rated as a **CLASS II** defect.

#5 Expander Dust Collector

Need to cut holes in top of bearing cover to allow for data collection on fan bearings. Vib seemed much lower after balancing fan again; however we do not have current data on fan due to no access.

#6 Expander Dust Collector

Fan data shows non-synchronous peaks throughout spectra. This appears to be rolling element defects. For now, ensure bearings have adequate grease. Bearings will likely need attention in the next few months. Rated as a **CLASS II** defect.

#8 Expander Dust Collector

Motor data suggests defects are forming in the motor bearings. Also, fan data shows increase in 1 x rpm vibration. Inpsect fan wheel for build up. A field balance may be needed. Inpsect motor and inspect fan wheel. Rated as a **CLASS III** defect.

Hydropulper

Motor and DE of gearbox have elevated 1 x rpm vibration and may indicate an issue with the fluid coupling assembly such as imbalance or internal wear of the assembly. Gearbox spectral data shows gear mesh harmonics with sidebands of output rpm indicating some slight wear in the gearbox. Monitoring these issues closely. Rated as a **CLASS II** defect.

Fiberglass

#1 Oven Circ. Fan

Unit was down; however the following may still apply: Belts were off of the motor sheave. Motor was running but fan was not turning. Check belts and sheaves asap. Personnel was notified while on site last week. Previous data showed that the motor and fan inboard side has high vibration at fan speed. This may be due to some type of sheave issue and/or structural flexibility. Inspect sheaves and belts soon. Ensure sheaves do not have face run-out and offset and angularity alignment is good. Ensure belts are tensioned properly. Rated as CLASS II defect.

#2 Oven Circ Fan

Unit was down; however the following may still apply: NEW SHAFT GUARD NEEDS TO BE MODIFIED TO GAIN ACCESS TO FAN BEARINGS. Previous data showed some 1, 2, and 3 x rpm vibrations present in the fan. The motor also has high vibration at 1 x fan rpm. Fan bearing fits may be bad and fan shaft may be bent and or worn. Fan may also have some imbalance due to build-up on fan blades. Rated as a **CLASS II** defect.

#2 Oven Exhaust Fan

Unit was down; however the following may still apply: Outboard (ODE) fan bearing data shows some rpm harmonics in the mid-frequency of the spectrum. This may be some fit looseness starting to progress. We are monitoring this closely. Rated as a **CLASS I** defect.

Board Line 3

Vacuum Pump MOTORS 1, 2, and 3

We are still seeing some mid to high frequency noise floor in the motor spectra on the vac pump motors. This issue appears to be stable; however, we suspect possible fluting of the motor bearings may be starting to develop. This is a common issue with AC motors being operated by VFD's that do not having grounding protection. We recommend installing an Aegis Grounding ring inside the motor at the drive end and installing an insulated bearing on the outboard end of the motor. Rated as **CLASS I** defect.

Hi-Pressure Shower Pump

Motor has signs of bearing defects according to spectral data. Seems low level at this time. Check motor as time allows. Rated as a **CLASS II** defect.

Wet End Combustion Blower

Blower bearings are trending upward on defect frequency vibration. Acceleration has had a steady increase in amplitude. These are signs of bearing defects/wear. Bearings should be scheduled for replacement as soon as scheduling allows. Rated as a **CLASS II** defect.

Wet End Circulation Fan

Fan has some slight 1 x rpm vibration likely due to fan imbalance or shaft run out. A trim balance may be needed at some point; however, amplitudes are low at this time. Rated as a **CLASS I** defect.

Finishing

Grinder Drive

Motor and geardrive data both shows signs of defects/wear of the bearing and geardrive shows signs of gear wear as well .Unit will likely need attention in the near future. Watching this closely. Rated as a **CLASS II** defect.

Blue Oven 1 Zone 1 Circulation Fan 1

Fan end fan bearing (outboard) data is showing signs of defects/wear. Motor and fan also have some 1 x rpm vibrations. Fan bearings will need attention soon. Also, ensure sheaves are aligned properly and belts are in good shape and properly tightened. Rated as a **CLASS III** defect.

Blue Oven 1 Zone 1 Circulation Fan 2

Fan end fan bearing (outboard) data is showing signs of defects/wear. Motor and fan also have some 1 x rpm vibrations. Fan bearings will need attention soon. Also, ensure sheaves are aligned properly and belts are in good shape and properly tightened. Rated as a **CLASS II** defect.

Blue Oven 1 Zone 2 Circulation Fan 1 and 2

Motor and fan vibrations remain high at well over 1.2 inches/second peak velocity. Vibration is at fan speed in the motor and fan. This may be due to build-up on the fan. Inspect fan wheel for build- up and damage ASAP. Inspect sheaves and belts as well. Ensure fan bearings have adequate grease. Rated as a **CLASS III** defect.

#1 Finishing Baghouse Dust Collector

Data shows high amplitude at the motor outboard vertical and inboard (DE) fan axial. Amplitude is over 1 ips -pk which is high compared to the average for this machine. Fan bearing data shows noise floor. Check fan bearings for defects and ensure lube is good. Fan wheel may have imbalance. Fan shaft may also have run out, sheave eccentricity or sheave run out. Check fan, fan bearings, fan shaft and sheave for these issues soon. Rated as a **CLASS III** defect.

#2 Finishing Baghouse Dust Collector

Fan was not running; however, the following still applies: Motor DE vibration data shows some peaks in spectral data that are very likely associated with bearing cage frequency. This is very concerning. For now, ensure belts are not too tight and motor bearing is greased properly. DE motor bearing likely has bearing defects due to appearance of cage modulation. Rated as a **CLASS II** defect.

#3 Finishing Baghouse Dust Collector

MEASUREMENT DOINT

Vertical data of the motor and fan also indicate some possible drivetrain issues such as sheave misalignment and or belt issues. Fan also has some 1 x rpm vibration and likely has some imbalance. Rated as a **CLASS II** defect.

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Abbreviated Last Measurement	Summary
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OVERALL LEVEL

Database:	USG.rbm
Area:	PERLITE

MEASUREMENT POINT	OVERALL LEVEL	HFD / VHFD
B2EXD02FAN - #5 COMBUSTIO	N BLOWER (2	4-Apr-25)
	OVERALL LEVEL	1K-20KHz
MOH	.096 In/Sec	.289 G-s
MOV	.601 In/Sec	.076 G-s
MIH	.087 In/Sec	.241 G-s
MIV	.261 In/Sec	.060 G-s
MIA	1.045 In/Sec	.052 G-s
BIH	.174 In/Sec	1.257 G-s
BIV	.136 In/Sec	.222 G-s
BIA	.374 In/Sec	.204 G-s
BOH	.208 In/Sec	1.155 G-s
BOV	.158 In/Sec	.193 G-s
B2EXD06FAN - #6 COMBUSTIO	N BLOWER (2	4-Apr-25)
	OVERALL LEVEL	1K-20KHz
MOH	.097 In/Sec	.262 G-s
MOV	.211 In/Sec	.093 G-s
MIH	.098 In/Sec	.324 G-s
MIV	.189 In/Sec	.042 G-s
MIA	.173 In/Sec	.045 G-s
BIH	.391 In/Sec	1.301 G-s
BIV	.180 In/Sec	.182 G-s
BIA	.196 In/Sec	.111 G-s
BOH	.150 In/Sec	
BOV	.111 In/Sec	

B2EXD07FAN	_	#7	COMBUSTIC	N BLO	WER		(24-Apr-25)
DELINDOVIII			COLDODIIC				1K-20KHz
MOH						In/Sec	
MOV					.542	In/Sec	.039 G-s
MIH					.128	In/Sec In/Sec	.202 G-s
MIV					.461	In/Sec	.054 G-s
MIA					.463	In/Sec	.036 G-s 2.955 G-s
BIH					.252	In/Sec	2.955 G-s
BIV					.117	In/Sec	.348 G-s
BIA					.159	In/Sec	.293 G-s 2.217 G-s
BOH					.129	In/Sec	2.217 G-s
BOV					.098	In/Sec	.653 G-s
20212002233		# 0					(04 3
B2EXD08FAN	-	#8	COMBUSTIC				(24-Apr-25)
МОН							1K-20KHz .227 G-s
MON					.220	In/Sec	.054 G-s
MIH					163	In/Sec In/Sec	.285 G-s
MIV					316	In/Sec	.087 G-s
MIA					.206	In/Sec	.087 G-s
BIH					.185	In/Sec	.087 G-s .659 G-s
BIV					.147	In/Sec	.124 G-s
BIA					.151	In/Sec	.134 G-s
BOH					.093	In/Sec	.535 G-s
BOV					.059	In/Sec	.169 G-s
B2EXD02-5	-	#5	EXPANDER				(24-Apr-25)
							1K-20KHz
MOH					.160	In/Sec	.776 G-s
MOV					.232	In/Sec	.278 G-s 2.087 G-s
MIH					.089	In/Sec	2.087 G-s
MIV					.136	In/Sec	.416 G-s
MIA					.161	In/Sec	.435 G-s 1.496 G-s
* FIH * ETV					1.043	In/Sec	1.496 G-s .752 G-s
* FIV * FIA							
* FOH					3.14/	In/Sec	.366 G-s .943 G-s
* FON					1 710	In/Sec In/Sec	.399 G-s
100					1.710	III/ Sec	
B2EXD0306	_	#6	EXPANDER	DUST	COLLEO	CTOR	(24-Apr-25)
							1K-20KHz
MOH						In/Sec	
MOV					.072	In/Sec	.174 G-s
MIH					0.5.0	In/Sec	.706 G-s
MIV							
MIA					.055	In/Sec	.167 G-s
					.055 .047	In/Sec In/Sec	.167 G-s .156 G-s
FIH					.055 .047 .359	In/Sec In/Sec In/Sec	.167 G-s .156 G-s 2.067 G-s
FIH FIV					.055 .047 .359 .294	In/Sec In/Sec In/Sec In/Sec	.167 G-s .156 G-s 2.067 G-s .527 G-s
FIH FIV FIA					.055 .047 .359 .294 .612	In/Sec In/Sec In/Sec In/Sec In/Sec	.167 G-s .156 G-s 2.067 G-s .527 G-s .336 G-s
FIH FIV FIA FOH					.055 .047 .359 .294 .612 .214	In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	.167 G-s .156 G-s 2.067 G-s .527 G-s .336 G-s 1.240 G-s
FIH FIV FIA					.055 .047 .359 .294 .612 .214	In/Sec In/Sec In/Sec In/Sec In/Sec	.167 G-s .156 G-s 2.067 G-s .527 G-s .336 G-s
FIH FIV FIA FOH FOV		#7	EVDANCES	חפווס	.055 .047 .359 .294 .612 .214 .201	In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	.167 G-s .156 G-s 2.067 G-s .527 G-s .336 G-s 1.240 G-s .354 G-s
FIH FIV FIA FOH		#7	EXPANDER	DUST	.055 .047 .359 .294 .612 .214 .201	In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	.167 G-s .156 G-s 2.067 G-s .527 G-s .336 G-s 1.240 G-s .354 G-s
FIH FIV FIA FOH FOV B2EXD04-7		#7	EXPANDER	DUST	.055 .047 .359 .294 .612 .214 .201 COLLEC	In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec CTOR LL LEVEL	.167 G-s .156 G-s 2.067 G-s .527 G-s .336 G-s 1.240 G-s .354 G-s (24-Apr-25) 1K-20KHz
FIH FIV FIA FOH FOV B2EXD04-7 MOH		#7	EXPANDER	DUST	.055 .047 .359 .294 .612 .214 .201 COLLEC OVERAN .150	In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec CTOR LL LEVEL In/Sec	.167 G-s .156 G-s 2.067 G-s .527 G-s .336 G-s 1.240 G-s .354 G-s (24-Apr-25) 1K-20KHz .696 G-s
FIH FIV FIA FOH FOV B2EXD04-7 MOH MOV		#7	EXPANDER	DUST	.055 .047 .359 .294 .612 .214 .201 COLLEC OVERAN .150	In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec CTOR LL LEVEL In/Sec	.167 G-s .156 G-s 2.067 G-s .527 G-s .336 G-s 1.240 G-s .354 G-s (24-Apr-25) 1K-20KHz .696 G-s .141 G-s .770 G-s
FIH FIV FIA FOH FOV B2EXD04-7 MOH		#7	EXPANDER	DUST	.055 .047 .359 .294 .612 .214 .201 COLLEC OVERAN .150 .114 .086	In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec CTOR LL LEVEL In/Sec In/Sec In/Sec	.167 G-s .156 G-s 2.067 G-s .527 G-s .336 G-s 1.240 G-s .354 G-s (24-Apr-25) 1K-20KHz .696 G-s .141 G-s .770 G-s
FIH FIV FIA FOH FOV B2EXD04-7 MOH MOV MIH		#7	EXPANDER	DUST	.055 .047 .359 .294 .612 .214 .201 COLLEC OVERAN .150 .114 .086 .125 .074	In/Sec In/Sec In/Sec In/Sec In/Sec CTOR LL LEVEL In/Sec In/Sec In/Sec In/Sec In/Sec	.167 G-s .156 G-s 2.067 G-s .527 G-s .336 G-s 1.240 G-s .354 G-s (24-Apr-25) 1K-20KHz .696 G-s .141 G-s .770 G-s .192 G-s .183 G-s
FIH FIV FIA FOH FOV B2EXD04-7 MOH MOV MIH MIV		#7	EXPANDER	DUST	.055 .047 .359 .294 .612 .214 .201 COLLEC OVERAN .150 .114 .086 .125 .074	In/Sec In/Sec In/Sec In/Sec In/Sec CTOR LL LEVEL In/Sec In/Sec In/Sec In/Sec In/Sec	.167 G-s .156 G-s 2.067 G-s .527 G-s .336 G-s 1.240 G-s .354 G-s (24-Apr-25) 1K-20KHz .696 G-s .141 G-s .770 G-s .192 G-s .183 G-s
FIH FIV FIA FOH FOV B2EXD04-7 MOH MOV MIH MIV MIA		#7	EXPANDER	DUST	.055 .047 .359 .294 .612 .214 .201 COLLEC OVERAN .150 .114 .086 .125 .074 .161	In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	.167 G-s .156 G-s 2.067 G-s .527 G-s .336 G-s 1.240 G-s .354 G-s (24-Apr-25) 1K-20KHz .696 G-s .141 G-s .770 G-s .192 G-s .183 G-s 1.616 G-s .344 G-s
FIH FIV FIA FOH FOV B2EXD04-7 MOH MOV MIH MIV MIA FIH		#7	EXPANDER	DUST	.055 .047 .359 .294 .612 .214 .201 COLLEC OVERAN .150 .114 .086 .125 .074 .161 .209 .282	In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	.167 G-s .156 G-s 2.067 G-s .527 G-s .336 G-s 1.240 G-s .354 G-s (24-Apr-25) 1K-20KHz .696 G-s .141 G-s .770 G-s .192 G-s .183 G-s 1.616 G-s .344 G-s .240 G-s
FIH FIV FIA FOH FOV B2EXD04-7 MOH MOV MIH MIV MIA FIH FIV		#7	EXPANDER	DUST	.055 .047 .359 .294 .612 .214 .201 COLLEC OVERAN .150 .114 .086 .125 .074 .161 .209 .282	In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	.167 G-s .156 G-s 2.067 G-s .527 G-s .336 G-s 1.240 G-s .354 G-s (24-Apr-25) 1K-20KHz .696 G-s .141 G-s .770 G-s .192 G-s .183 G-s 1.616 G-s .344 G-s .240 G-s
FIH FIV FIA FOH FOV B2EXD04-7 MOH MOV MIH MIV MIA FIH FIV FIA		#7	EXPANDER	DUST	.055 .047 .359 .294 .612 .214 .201 COLLEC OVERAN .150 .114 .086 .125 .074 .161 .209 .282 .153	In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	.167 G-s .156 G-s 2.067 G-s .527 G-s .336 G-s 1.240 G-s .354 G-s (24-Apr-25) 1K-20KHz .696 G-s .141 G-s .770 G-s .192 G-s .183 G-s 1.616 G-s .344 G-s .240 G-s
FIH FIV FIA FOH FOV B2EXD04-7 MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV	_				.055 .047 .359 .294 .612 .214 .201 COLLEC OVERAN .150 .114 .086 .125 .074 .161 .209 .282 .153 .198	In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	.167 G-s .156 G-s 2.067 G-s .527 G-s .336 G-s 1.240 G-s .354 G-s (24-Apr-25) 1K-20KHz .696 G-s .141 G-s .770 G-s .192 G-s .183 G-s 1.616 G-s .344 G-s .240 G-s 2.176 G-s .421 G-s
FIH FIV FIA FOH FOV B2EXD04-7 MOH MOV MIH MIV MIA FIH FIV FIA FOH	_				.055 .047 .359 .294 .612 .214 .201 COLLEC OVERAN .150 .114 .086 .125 .074 .161 .209 .282 .153 .198 COLLEC	In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	.167 G-s .156 G-s 2.067 G-s .527 G-s .336 G-s 1.240 G-s .354 G-s (24-Apr-25) 1K-20KHz .696 G-s .141 G-s .770 G-s .192 G-s .183 G-s 1.616 G-s .344 G-s .240 G-s 2.176 G-s .421 G-s
FIH FIV FIA FOH FOV B2EXD04-7 MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV B2EXD05-8	_				.055 .047 .359 .294 .612 .214 .201 COLLEC OVERAN .150 .114 .086 .125 .074 .161 .209 .282 .153 .198 COLLEC OVERAN	In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	.167 G-s .156 G-s 2.067 G-s .527 G-s .336 G-s 1.240 G-s .354 G-s (24-Apr-25) 1K-20KHz .696 G-s .141 G-s .770 G-s .192 G-s .183 G-s 1.616 G-s .344 G-s .240 G-s 2.176 G-s .421 G-s (24-Apr-25) 1K-20KHz
FIH FIV FIA FOH FOV B2EXD04-7 MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV B2EXD05-8 MOH	_				.055 .047 .359 .294 .612 .214 .201 COLLEC OVERAN .150 .114 .086 .125 .074 .161 .209 .282 .153 .198 COLLEC OVERAN .324	In/Sec In/Sec	.167 G-s .156 G-s 2.067 G-s .527 G-s .336 G-s 1.240 G-s .354 G-s (24-Apr-25) 1K-20KHz .696 G-s .141 G-s .770 G-s .192 G-s .183 G-s 1.616 G-s .344 G-s .240 G-s 2.176 G-s .421 G-s (24-Apr-25) 1K-20KHz 1.407 G-s
FIH FIV FIA FOH FOV B2EXD04-7 MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV B2EXD05-8	_				.055 .047 .359 .294 .612 .214 .201 COLLEC OVERAN .150 .114 .086 .125 .074 .161 .209 .282 .153 .198 COLLEC OVERAN .198	In/Sec In/Sec	.167 G-s .156 G-s 2.067 G-s .527 G-s .336 G-s 1.240 G-s .354 G-s (24-Apr-25) 1K-20KHz .696 G-s .141 G-s .770 G-s .192 G-s .183 G-s 1.616 G-s .344 G-s .240 G-s 2.176 G-s .421 G-s (24-Apr-25) 1K-20KHz 1.407 G-s .505 G-s

	aaa = /a	
MIV	.294 In/Sec	.747 G-s
MIA	.319 In/Sec	.608 G-s
FIH	.841 In/Sec	1.247 G-s
FIV	.665 In/Sec	.348 G-s
FIA	.340 In/Sec	.234 G-s
FOH	.694 In/Sec	1.313 G-s
FOV	.583 In/Sec	.460 G-s
	(0)	1 7 mm 0E1
B2PUP02GEA - HYDRAPULPER	(24	1-Apr-25)
BZPOPOZGEA - HIDRAPOLPER	OVERALL LEVEL	1K-20KHz
MOH		1K-20KHz
	OVERALL LEVEL	1K-20KHz
МОН	OVERALL LEVEL .340 In/Sec	1K-20KHz .194 G-s
MOH MOV	OVERALL LEVEL .340 In/Sec .203 In/Sec	1K-20KHz .194 G-s .169 G-s
MOH MOV * MIH	OVERALL LEVEL .340 In/Sec .203 In/Sec .583 In/Sec	1K-20KHz .194 G-s .169 G-s .363 G-s
MOH MOV * MIH * MIV	OVERALL LEVEL .340 In/Sec .203 In/Sec .583 In/Sec .207 In/Sec	1K-20KHz .194 G-s .169 G-s .363 G-s .198 G-s

 .428 In/Sec
 2.568 G-s

 .173 In/Sec
 .637 G-s

 .271 In/Sec
 .277 G-s
* GOV * GOA Area: MIX UP/RECLAIM

.120 In/Sec

.625 G-s

* GIA

* GOH

MEASUREMENT POINT OVERALL LEVEL HFD / VHFD _____ _____ -----(24-Apr-25) B2PUP03AGT - DUMP CHEST AGITATOR OVERALL LEVEL 1K-20KHz .179 G-s MOH .130 In/Sec .104 In/Sec .073 G-s MOV .087 In/Sec .285 G-s MIH .096 G-s .157 In/Sec MIV .080 In/Sec MIA .064 G-s AIH .040 In/Sec .195 G-s .030 In/Sec AIV .090 G-s .026 In/Sec .061 G-s AIA .168 G-s AOH .070 In/Sec .058 G-s AOV .041 In/Sec REFNCHSTAG - REFINED CHEST AGITATOR (24-Apr-25) OVERALL LEVEL 1K-20KHz .217 G-s MOH .124 In/Sec .035 G-s .292 G-s MOV .173 In/Sec MIH .155 In/Sec .051 G-s MIV .175 In/Sec .051 G-s MIA .171 In/Sec .122 In/Sec .136 G-s AIH AIV .083 In/Sec .104 G-s AIA .130 In/Sec .032 G-s .120 In/Sec AOH .143 G-s .088 G-s AOV .064 In/Sec 1WWLOOPPMP - #1 WHITE WATER LOOP PUMP (24-Apr-25) OVERALL LEVEL 1K-20KHz .306 In/Sec .678 G-s MOH .220 G-s .894 G-s MOV .320 In/Sec .465 In/Sec MIH .224 G-s .198 G-s .881 G-s .512 In/Sec MIV ΜΤΑ .491 In/Sec .304 In/Sec PTH .317 In/Sec .162 G-s PIV .174 G-s .364 In/Sec PIA POH .233 In/Sec .305 G-s POV .267 In/Sec .092 G-s WWMIXUPPMP - WHITE WATER MIX-UP PUMP (24-Apr-25) OVERALL LEVEL 1K-20KHz

MOH	.514 In/Sec	.821 G-s
MOV	.378 In/Sec	
MIH	.478 In/Sec	
MIV	.434 In/Sec	.336 G-s
MIA	.370 In/Sec	
PIH	.161 In/Sec	
PIV	.060 In/Sec	.058 G-s
PIA	.139 In/Sec	.064 G-s
	.199 In/Sec	
POH	•	
POV	.153 In/Sec	.110 G-s
B2WEL1PMP2 - #2 EA	ST WELL WATER PUMP	(24-Apr-25)
		-
	OVERALL LEVEL	IK-20KHZ
MOH	.264 In/Sec	1.306 G-s
MOV	.256 In/Sec	.628 G-s
MIH		1.113 G-s
	.200 11/300	1.113 G-S
MIV	.250 In/Sec	.280 G-s
MIA	.208 In/Sec	.391 G-s
PIH		1.412 G-s
PIV	.085 In/Sec	
PIA	.232 In/Sec	
POH	.203 In/Sec	.737 G-s
POV	.349 In/Sec	
POV	. 349 11/ 560	.137 G-S
B2BTR1AGIT - BEATE	R AGITATOR	(24-Apr-25)
	OVERALL LEVEL	1K-20KHz
MOH	.266 In/Sec	.455 G-s
MOV	.143 In/Sec	.200 G-s
MIH	.253 In/Sec	.857 G-s
MIV	.173 In/Sec	
MIA	.098 In/Sec	
AIH	.081 In/Sec	.223 G-s
AIV	.035 In/Sec	
AIA	.071 In/Sec	
11111		
AOH	.038 In/Sec	
AOH	.038 In/Sec	.106 G-s
		.106 G-s
AOH AOV	.038 In/Sec .035 In/Sec	.106 G-s .017 G-s
AOH AOV	.038 In/Sec	.106 G-s .017 G-s
AOH AOV	.038 In/Sec .035 In/Sec	.106 G-s .017 G-s (24-Apr-25)
AOH AOV B3MIX1PMPA - #3 MI	.038 In/Sec .035 In/Sec X TANK DISCHARGE PUMP OVERALL LEVEL	.106 G-s .017 G-s (24-Apr-25) 1K-20KHz
AOH AOV B3MIX1PMPA - #3 MI MOH	.038 In/Sec .035 In/Sec X TANK DISCHARGE PUMP OVERALL LEVEL .375 In/Sec	.106 G-s .017 G-s (24-Apr-25) 1K-20KHz 1.036 G-s
AOH AOV B3MIX1PMPA - #3 MI	.038 In/Sec .035 In/Sec X TANK DISCHARGE PUMP OVERALL LEVEL .375 In/Sec .128 In/Sec	.106 G-s .017 G-s (24-Apr-25) 1K-20KHz 1.036 G-s .197 G-s
AOH AOV B3MIX1PMPA - #3 MI MOH	.038 In/Sec .035 In/Sec X TANK DISCHARGE PUMP OVERALL LEVEL .375 In/Sec .128 In/Sec	.106 G-s .017 G-s (24-Apr-25) 1K-20KHz 1.036 G-s
AOH AOV B3MIX1PMPA - #3 MI MOH MOV	.038 In/Sec .035 In/Sec X TANK DISCHARGE PUMP OVERALL LEVEL .375 In/Sec .128 In/Sec .169 In/Sec	.106 G-s .017 G-s (24-Apr-25) 1K-20KHz 1.036 G-s .197 G-s 1.103 G-s
AOH AOV B3MIX1PMPA - #3 MI MOH MOV MIH MIV	.038 In/Sec .035 In/Sec X TANK DISCHARGE PUMP OVERALL LEVEL .375 In/Sec .128 In/Sec .169 In/Sec .117 In/Sec	.106 G-s .017 G-s (24-Apr-25) 1K-20KHz 1.036 G-s .197 G-s 1.103 G-s .149 G-s
AOH AOV B3MIX1PMPA - #3 MI MOH MOV MIH MIV MIA	.038 In/Sec .035 In/Sec X TANK DISCHARGE PUMP OVERALL LEVEL .375 In/Sec .128 In/Sec .169 In/Sec .117 In/Sec	.106 G-s .017 G-s (24-Apr-25) 1K-20KHz 1.036 G-s .197 G-s 1.103 G-s .149 G-s
AOH AOV B3MIX1PMPA - #3 MI MOH MOV MIH MIV	.038 In/Sec .035 In/Sec X TANK DISCHARGE PUMP OVERALL LEVEL .375 In/Sec .128 In/Sec .169 In/Sec .117 In/Sec .202 In/Sec .072 In/Sec	.106 G-s .017 G-s (24-Apr-25) 1K-20KHz 1.036 G-s .197 G-s 1.103 G-s .149 G-s .162 G-s .117 G-s
AOH AOV B3MIX1PMPA - #3 MI MOH MOV MIH MIV MIA	.038 In/Sec .035 In/Sec X TANK DISCHARGE PUMP OVERALL LEVEL .375 In/Sec .128 In/Sec .169 In/Sec .117 In/Sec .202 In/Sec .072 In/Sec .042 In/Sec	.106 G-s .017 G-s (24-Apr-25) 1K-20KHz 1.036 G-s .197 G-s 1.103 G-s .149 G-s .162 G-s .117 G-s .039 G-s
AOH AOV B3MIX1PMPA - #3 MI MOH MOV MIH MIV MIA PIH PIV	.038 In/Sec .035 In/Sec X TANK DISCHARGE PUMP OVERALL LEVEL .375 In/Sec .128 In/Sec .169 In/Sec .117 In/Sec .202 In/Sec .072 In/Sec .042 In/Sec	.106 G-s .017 G-s (24-Apr-25) 1K-20KHz 1.036 G-s .197 G-s 1.103 G-s .149 G-s .162 G-s .117 G-s .039 G-s
AOH AOV B3MIX1PMPA - #3 MI MOH MOV MIH MIV MIA PIH PIV PIA	.038 In/Sec .035 In/Sec X TANK DISCHARGE PUMP OVERALL LEVEL .375 In/Sec .128 In/Sec .169 In/Sec .117 In/Sec .202 In/Sec .072 In/Sec .042 In/Sec .055 In/Sec	.106 G-s .017 G-s (24-Apr-25) 1K-20KHz 1.036 G-s .197 G-s 1.103 G-s .149 G-s .162 G-s .117 G-s .039 G-s .022 G-s
AOH AOV B3MIX1PMPA - #3 MI MOH MOV MIH MIV MIA PIH PIV PIA POH	.038 In/Sec .035 In/Sec X TANK DISCHARGE PUMP OVERALL LEVEL .375 In/Sec .128 In/Sec .169 In/Sec .117 In/Sec .072 In/Sec .042 In/Sec .055 In/Sec .052 In/Sec	.106 G-s .017 G-s (24-Apr-25) 1K-20KHz 1.036 G-s .197 G-s 1.103 G-s .149 G-s .162 G-s .117 G-s .039 G-s .022 G-s .136 G-s
AOH AOV B3MIX1PMPA - #3 MI MOH MOV MIH MIV MIA PIH PIV PIA	.038 In/Sec .035 In/Sec X TANK DISCHARGE PUMP OVERALL LEVEL .375 In/Sec .128 In/Sec .169 In/Sec .117 In/Sec .072 In/Sec .042 In/Sec .055 In/Sec .052 In/Sec	.106 G-s .017 G-s (24-Apr-25) 1K-20KHz 1.036 G-s .197 G-s 1.103 G-s .149 G-s .162 G-s .117 G-s .039 G-s .022 G-s
AOH AOV B3MIX1PMPA - #3 MI MOH MOV MIH MIV MIA PIH PIV PIA POH POV	.038 In/Sec .035 In/Sec X TANK DISCHARGE PUMP OVERALL LEVEL .375 In/Sec .128 In/Sec .169 In/Sec .117 In/Sec .072 In/Sec .042 In/Sec .055 In/Sec .052 In/Sec	.106 G-s .017 G-s (24-Apr-25) 1K-20KHz 1.036 G-s .197 G-s 1.103 G-s .149 G-s .162 G-s .117 G-s .039 G-s .022 G-s .136 G-s
AOH AOV B3MIX1PMPA - #3 MI MOH MOV MIH MIV MIA PIH PIV PIA POH POV	.038 In/Sec .035 In/Sec X TANK DISCHARGE PUMP OVERALL LEVEL .375 In/Sec .128 In/Sec .169 In/Sec .117 In/Sec .202 In/Sec .042 In/Sec .055 In/Sec .052 In/Sec .041 In/Sec	.106 G-s .017 G-s (24-Apr-25) 1K-20KHz 1.036 G-s .197 G-s 1.103 G-s .149 G-s .162 G-s .117 G-s .039 G-s .022 G-s .136 G-s
AOH AOV B3MIX1PMPA - #3 MI MOH MOV MIH MIV MIA PIH PIV PIA POH POV	.038 In/Sec .035 In/Sec X TANK DISCHARGE PUMP OVERALL LEVEL .375 In/Sec .128 In/Sec .169 In/Sec .117 In/Sec .202 In/Sec .042 In/Sec .055 In/Sec .052 In/Sec .041 In/Sec	.106 G-s .017 G-s (24-Apr-25) 1K-20KHz 1.036 G-s .197 G-s 1.103 G-s .149 G-s .162 G-s .117 G-s .039 G-s .022 G-s .136 G-s
AOH AOV B3MIX1PMPA - #3 MI MOH MOV MIH MIV MIA PIH PIV PIA POH POV Area:	.038 In/Sec .035 In/Sec X TANK DISCHARGE PUMP OVERALL LEVEL .375 In/Sec .128 In/Sec .169 In/Sec .117 In/Sec .072 In/Sec .042 In/Sec .055 In/Sec .052 In/Sec .041 In/Sec FIBERGLASS	.106 G-s .017 G-s (24-Apr-25) 1K-20KHz 1.036 G-s .197 G-s 1.103 G-s .149 G-s .162 G-s .117 G-s .039 G-s .022 G-s .136 G-s .065 G-s
AOH AOV B3MIX1PMPA - #3 MI MOH MOV MIH MIV MIA PIH PIV PIA POH POV	.038 In/Sec .035 In/Sec X TANK DISCHARGE PUMP OVERALL LEVEL .375 In/Sec .128 In/Sec .169 In/Sec .117 In/Sec .072 In/Sec .042 In/Sec .055 In/Sec .052 In/Sec .041 In/Sec FIBERGLASS	.106 G-s .017 G-s (24-Apr-25) 1K-20KHz 1.036 G-s .197 G-s 1.103 G-s .149 G-s .162 G-s .117 G-s .039 G-s .022 G-s .136 G-s
AOH AOV B3MIX1PMPA - #3 MI MOH MOV MIH MIV MIA PIH PIV PIA POH POV Area:	.038 In/Sec .035 In/Sec X TANK DISCHARGE PUMP OVERALL LEVEL .375 In/Sec .128 In/Sec .169 In/Sec .117 In/Sec .072 In/Sec .042 In/Sec .055 In/Sec .052 In/Sec .041 In/Sec FIBERGLASS	.106 G-s .017 G-s (24-Apr-25) 1K-20KHz 1.036 G-s .197 G-s 1.103 G-s .149 G-s .162 G-s .117 G-s .039 G-s .022 G-s .136 G-s .065 G-s
AOH AOV B3MIX1PMPA - #3 MI MOH MOV MIH MIV MIA PIH PIV PIA POH POV Area:	.038 In/Sec .035 In/Sec X TANK DISCHARGE PUMP OVERALL LEVEL .375 In/Sec .128 In/Sec .169 In/Sec .117 In/Sec .072 In/Sec .042 In/Sec .055 In/Sec .055 In/Sec .041 In/Sec FIBERGLASS OVERALL LEVEL	.106 G-s .017 G-s (24-Apr-25) 1K-20KHz 1.036 G-s .197 G-s 1.103 G-s .149 G-s .162 G-s .117 G-s .039 G-s .022 G-s .136 G-s .065 G-s
AOH AOV B3MIX1PMPA - #3 MI MOH MOV MIH MIV MIA PIH PIV PIA POH POV Area:	.038 In/Sec .035 In/Sec X TANK DISCHARGE PUMP OVERALL LEVEL .375 In/Sec .128 In/Sec .169 In/Sec .117 In/Sec .202 In/Sec .072 In/Sec .042 In/Sec .055 In/Sec .055 In/Sec .041 In/Sec FIBERGLASS	.106 G-s .017 G-s (24-Apr-25) 1K-20KHz 1.036 G-s .197 G-s 1.103 G-s .149 G-s .162 G-s .117 G-s .039 G-s .022 G-s .136 G-s .065 G-s HFD / VHFD
AOH AOV B3MIX1PMPA - #3 MI MOH MOV MIH MIV MIA PIH PIV PIA POH POV Area:	.038 In/Sec .035 In/Sec X TANK DISCHARGE PUMP OVERALL LEVEL .375 In/Sec .128 In/Sec .169 In/Sec .117 In/Sec .072 In/Sec .042 In/Sec .055 In/Sec .055 In/Sec .052 In/Sec .041 In/Sec FIBERGLASS OVERALL LEVEL 	.106 G-s .017 G-s (24-Apr-25) 1K-20KHz 1.036 G-s .197 G-s 1.103 G-s .149 G-s .162 G-s .117 G-s .039 G-s .022 G-s .136 G-s .065 G-s HFD / VHFD
AOH AOV B3MIX1PMPA - #3 MI MOH MOV MIH MIV MIA PIH PIV PIA POH POV Area:	.038 In/Sec .035 In/Sec X TANK DISCHARGE PUMP OVERALL LEVEL .375 In/Sec .128 In/Sec .169 In/Sec .117 In/Sec .072 In/Sec .042 In/Sec .055 In/Sec .055 In/Sec .052 In/Sec .041 In/Sec FIBERGLASS OVERALL LEVEL 	.106 G-s .017 G-s (24-Apr-25) 1K-20KHz 1.036 G-s .197 G-s 1.103 G-s .149 G-s .162 G-s .117 G-s .039 G-s .022 G-s .136 G-s .065 G-s HFD / VHFD
AOH AOV B3MIX1PMPA - #3 MI MOH MOV MIH MIV MIA PIH PIV PIA POH POV Area: MEASUREMENT POINT 	.038 In/Sec .035 In/Sec X TANK DISCHARGE PUMP OVERALL LEVEL .375 In/Sec .128 In/Sec .128 In/Sec .169 In/Sec .117 In/Sec .072 In/Sec .042 In/Sec .055 In/Sec .055 In/Sec .052 In/Sec .041 In/Sec FIBERGLASS OVERALL LEVEL	.106 G-s .017 G-s (24-Apr-25) 1K-20KHz 1.036 G-s .197 G-s 1.103 G-s .149 G-s .162 G-s .117 G-s .039 G-s .022 G-s .136 G-s .065 G-s HFD / VHFD
AOH AOV B3MIX1PMPA - #3 MI MOH MOV MIH MIV MIA PIH PIV PIA POH POV Area: MEASUREMENT POINT 	.038 In/Sec .035 In/Sec .035 In/Sec .035 In/Sec .042 In/Sec .042 In/Sec .041 In/Sec .041 In/Sec .041 In/Sec .041 In/Sec .041 In/Sec .041 In/Sec .041 In/Sec	.106 G-s .017 G-s (24-Apr-25) 1K-20KHz 1.036 G-s .197 G-s 1.103 G-s .149 G-s .162 G-s .117 G-s .039 G-s .022 G-s .136 G-s .065 G-s HFD / VHFD
AOH AOV B3MIX1PMPA - #3 MI MOH MOV MIH MIV MIA PIH PIV PIA POH POV Area: F1-DCR - FIBER MOH MOV	.038 In/Sec .035 In/Sec .035 In/Sec .035 In/Sec .042 In/Sec .042 In/Sec .041 In/Sec	.106 G-s .017 G-s (24-Apr-25) 1K-20KHz 1.036 G-s .197 G-s 1.103 G-s .149 G-s .162 G-s .117 G-s .039 G-s .022 G-s .136 G-s .065 G-s HFD / VHFD
AOH AOV B3MIX1PMPA - #3 MI MOH MOV MIH MIV MIA PIH PIV PIA POH POV Area: MEASUREMENT POINT 	.038 In/Sec .035 In/Sec .035 In/Sec .035 In/Sec .042 In/Sec .042 In/Sec .041 In/Sec .551 In/Sec .469 In/Sec	.106 G-s .017 G-s (24-Apr-25) 1K-20KHz 1.036 G-s .197 G-s 1.103 G-s .149 G-s .162 G-s .117 G-s .039 G-s .022 G-s .136 G-s .065 G-s HFD / VHFD
AOH AOV B3MIX1PMPA - #3 MI MOH MOV MIH MIV MIA PIH PIV PIA POH POV Area: F1-DCR - FIBER MOH MOV	.038 In/Sec .035 In/Sec .035 In/Sec .035 In/Sec .042 In/Sec .042 In/Sec .042 In/Sec .055 In/Sec .041 In/Sec .381 In/Sec	.106 G-s .017 G-s (24-Apr-25) 1K-20KHz 1.036 G-s .197 G-s 1.103 G-s .149 G-s .162 G-s .162 G-s .117 G-s .039 G-s .022 G-s .136 G-s .065 G-s HFD / VHFD
AOH AOV B3MIX1PMPA - #3 MI MOH MOV MIH MIV MIA PIH PIV PIA POH POV Area: F1-DCR - FIBER MOH MOV MIH MIV	.038 In/Sec .035 In/Sec .035 In/Sec .035 In/Sec .042 In/Sec .042 In/Sec .042 In/Sec .055 In/Sec .041 In/Sec .381 In/Sec	.106 G-s .017 G-s (24-Apr-25) 1K-20KHz 1.036 G-s .197 G-s 1.103 G-s .149 G-s .162 G-s .162 G-s .117 G-s .039 G-s .022 G-s .136 G-s .065 G-s HFD / VHFD
AOH AOV B3MIX1PMPA - #3 MI MOH MOV MIH MIV MIA PIH PIV PIA POH POV Area: F1-DCR - FIBER MOH MOV MIH MIV MIA	.038 In/Sec .035 In/Sec .035 In/Sec .035 In/Sec .042 In/Sec .042 In/Sec .042 In/Sec .055 In/Sec .041 In/Sec .381 In/Sec .341 In/Sec	.106 G-s .017 G-s (24-Apr-25) 1K-20KHz 1.036 G-s .197 G-s 1.103 G-s .149 G-s .162 G-s .117 G-s .039 G-s .022 G-s .136 G-s .065 G-s HFD / VHFD
AOH AOV B3MIX1PMPA - #3 MI MOH MOV MIH MIV MIA PIH PIV PIA POH POV Area: F1-DCR - FIBER MOH MOV MIH MIV MIA FIH	.038 In/Sec .035 In/Sec .035 In/Sec .035 In/Sec .042 In/Sec .042 In/Sec .042 In/Sec .055 In/Sec .052 In/Sec .041 In/Sec .041 In/Sec FIBERGLASS OVERALL LEVEL .0055 In/Sec .041 In/Sec .381 In/Sec .341 In/Sec .220 In/Sec	.106 G-s .017 G-s (24-Apr-25) 1K-20KHz 1.036 G-s .197 G-s 1.103 G-s .149 G-s .162 G-s .117 G-s .039 G-s .022 G-s .136 G-s .065 G-s HFD / VHFD
AOH AOV B3MIX1PMPA - #3 MI MOH MOV MIH MIV MIA PIH PIV PIA POH POV Area: F1-DCR - FIBER MOH MOV MIH MIV MIA	.038 In/Sec .035 In/Sec .035 In/Sec .035 In/Sec .042 In/Sec .042 In/Sec .042 In/Sec .055 In/Sec .052 In/Sec .041 In/Sec .041 In/Sec FIBERGLASS OVERALL LEVEL .0055 In/Sec .041 In/Sec .381 In/Sec .341 In/Sec .220 In/Sec	.106 G-s .017 G-s (24-Apr-25) 1K-20KHz 1.036 G-s .197 G-s 1.103 G-s .149 G-s .162 G-s .117 G-s .039 G-s .022 G-s .136 G-s .065 G-s HFD / VHFD
AOH AOV B3MIX1PMPA - #3 MI MOH MOV MIH MIV MIA PIH PIV PIA POH POV Area: F1-DCR - FIBER MOH MOV MIH MIV MIA FIH FIV	.038 In/Sec .035 In/Sec .035 In/Sec .035 In/Sec .042 In/Sec .042 In/Sec .042 In/Sec .055 In/Sec .052 In/Sec .041 In/Sec .041 In/Sec FIBERGLASS OVERALL LEVEL .0055 In/Sec .041 In/Sec .381 In/Sec .341 In/Sec .220 In/Sec	.106 G-s .017 G-s (24-Apr-25) 1K-20KHz 1.036 G-s .197 G-s 1.103 G-s .149 G-s .162 G-s .117 G-s .039 G-s .022 G-s .136 G-s .065 G-s HFD / VHFD
AOH AOV B3MIX1PMPA - #3 MI MOH MOV MIH MIV MIA PIH PIV PIA POH POV Area: F1-DCR - FIBER MOH MOV MIH MIV MIA FIH FIV FIA	.038 In/Sec .035 In/Sec .035 In/Sec .035 In/Sec .042 In/Sec .042 In/Sec .042 In/Sec .055 In/Sec .041 In/Sec .146 In/Sec .146 In/Sec .147 In/Sec	.106 G-s .017 G-s (24-Apr-25) 1K-20KHz 1.036 G-s .197 G-s 1.103 G-s .149 G-s .162 G-s .117 G-s .039 G-s .022 G-s .136 G-s .065 G-s HFD / VHFD
AOH AOV B3MIX1PMPA - #3 MI MOH MOV MIH MIV MIA PIH PIV PIA POH POV Area: F1-DCR - FIBER MOH MOV MIH MIV MIA FIH FIV FIA FOH	.038 In/Sec .035 In/Sec .035 In/Sec .035 In/Sec .042 In/Sec .042 In/Sec .042 In/Sec .042 In/Sec .055 In/Sec .055 In/Sec .041 In/Sec FIBERGLASS OVERALL LEVEL .0041 In/Sec .041 In/Sec .146 In/Sec .146 In/Sec .147 In/Sec .205 In/Sec	.106 G-s .017 G-s (24-Apr-25) 1K-20KHz 1.036 G-s .197 G-s 1.103 G-s .149 G-s .149 G-s .162 G-s .117 G-s .039 G-s .022 G-s .136 G-s .065 G-s HFD / VHFD
AOH AOV B3MIX1PMPA - #3 MI MOH MOV MIH MIV MIA PIH PIV PIA POH POV Area: F1-DCR - FIBER MOH MOV MIH MIV MIA FIH FIV FIA	.038 In/Sec .035 In/Sec .035 In/Sec .035 In/Sec .042 In/Sec .042 In/Sec .042 In/Sec .055 In/Sec .041 In/Sec .146 In/Sec .146 In/Sec .147 In/Sec	.106 G-s .017 G-s (24-Apr-25) 1K-20KHz 1.036 G-s .197 G-s 1.103 G-s .149 G-s .149 G-s .162 G-s .117 G-s .039 G-s .022 G-s .136 G-s .065 G-s HFD / VHFD
AOH AOV B3MIX1PMPA - #3 MI MOH MOV MIH MIV MIA PIH PIV PIA POH POV Area: F1-DCR - FIBER MOH MOV MIH MIV MIA FIH FIV FIA FOH	.038 In/Sec .035 In/Sec .035 In/Sec .035 In/Sec .042 In/Sec .042 In/Sec .042 In/Sec .042 In/Sec .055 In/Sec .055 In/Sec .041 In/Sec FIBERGLASS OVERALL LEVEL .0041 In/Sec .041 In/Sec .146 In/Sec .146 In/Sec .147 In/Sec .205 In/Sec	.106 G-s .017 G-s (24-Apr-25) 1K-20KHz 1.036 G-s .197 G-s 1.103 G-s .149 G-s .149 G-s .162 G-s .117 G-s .039 G-s .022 G-s .136 G-s .065 G-s HFD / VHFD

Area: BOARD LINE 3

MEASUREMENT	POINT	OVERALL LEVEL	HFD / VHFD
ВЗТЕМЗРМРА -	- MACHINE CHEST	PUMP 3A	(23-Apr-25)
		OVERALL LEVEL	1K-20KHz
MOH		OVERALL LEVEL .078 In/Sec	.633 G-s
MOV		056 Tn/Sec	150 G-s
MIH		.092 In/Sec	.794 G-s
MIV		.081 In/Sec	.152 G-s
MIA		096 Tr/Sec	.182 G-s
PIH			.229 G-s
PIV		.033 IN/Sec	.065 G-s
PIV PIA		.021 In/Sec .025 In/Sec	.039 G-s
		.023 IN/Sec	.039 G-S
POH POV		.029 IN/Sec .021 In/Sec	.211 G-s .071 G-s
B3-VAC-01 -	- LINE 3 VACUUM	PUMP #1	
		OVERALL LEVEL .076 In/Sec	1K-20KHz
MOH		.076 In/Sec	1.136 G-s
MOV			.291 G-s
MIH		.073 In/Sec	1.531 G-s
MIV		.090 In/Sec	.353 G-s .313 G-s
MIA			
PIH		.108 In/Sec	.077 G-s
PIV		.089 In/Sec	052 C-0
PIA		.089 In/Sec .105 In/Sec	.032 G-s
POH			.082 G-s
POV			.016 G-s
B3-VAC-02 -	- T.TNF 3 VACIIIM	PUMP #2	(23 - 20r - 25)
23 1110 02	LINE 5 VIICOOM	OVERALL LEVEL	1K-20KH2
MOH		OVERALL LEVEL .080 In/Sec	1.530 G-s
MOH MOV			.423 G-s
MIH		.076 In/Sec	1.059 G-s
MIV		.104 In/Sec	.170 G-s .269 G-s
MIA			
PIH		.043 In/Sec	.070 G-s
PIV		.042 In/Sec .045 In/Sec	.025 G-s
PIA		.045 In/Sec	.038 G-S
POH			.082 G-s
POV		.071 In/Sec	.041 G-s
B3-VAC-03 -	- LINE 3 VACUUM	PUMP #3	(23-Apr-25)
		OVERALL LEVEL	1K-20KHz
MOH		.104 In/Sec	2.238 G-s
MOV		.135 In/Sec	.716 G-s
MIH		.092 In/Sec	1.802 G-s
MIV		.090 In/Sec	.323 G-s
MIA		.063 In/Sec	.603 G-s
PIH		.257 In/Sec	
PIV		.186 In/Sec	.076 G-s
PIA		.137 In/Sec	.092 G-s
POH		.199 In/Sec	
POV		.288 In/Sec	.051 G-s
			(02 3 05)
LOWVACFAN -	- LOW VACUUM FAI	N OVERALL LEVEL	(23-Apr-25) 1K-20KHz
MOH		.263 In/Sec	
MOV		.461 In/Sec	.331 G-s
MIH		.214 In/Sec	
MIN MIV		.220 In/Sec	
MIV MIA		.146 In/Sec	.413 G-s
FIH		.146 IN/Sec	.587 G-s
		.310 In/Sec	
FIV			
FIA		.085 In/Sec	.081 G-s
FOH		.064 In/Sec	
FOV		.130 In/Sec	.129 G-s
B3-VAC-06B -	- #1 FORMER WHIT	IE WIR PIT PMP	(23-Apr-25)

	OVERAI	L LEVEL	1K-20KHz
MOH	.218	In/Sec	.317 G-s
MOV	.309	In/Sec	.066 G-s
MIH	.261	In/Sec	.394 G-s
MIV		In/Sec	.086 G-s
MIA		In/Sec	.154 G-s
PIH		In/Sec	.078 G-s
PIV			.028 G-s
PIV PIA		In/Sec	.028 G-s .022 G-s
		•	
POH		In/Sec	.054 G-s
POV	.170	In/Sec	.021 G-s
B3-VAC-10	- SEAL WATER RETURN PUMP	•	Apr-25)
			1K-20KHz
MOH		In/Sec	.366 G-s
MOV		In/Sec	.121 G-s
MIH	.029	In/Sec	.941 G-s
MIV	.034	In/Sec	.205 G-s
MIA	.038	In/Sec	.156 G-s
PIH	.035	In/Sec	.144 G-s
PIV	.038	In/Sec	.066 G-s
PIA	.027	In/Sec	.062 G-s
POH	.020	In/Sec	.042 G-s
POV		•.	.018 G-s
		,	
B3FRM7SHW	- HIGH PRESSURE SHOWER PU	IMP (23-)	Apr-25)
			1K-20KHz
MOH		In/Sec	.458 G-s
MOV		In/Sec	.151 G-s
MUV		In/Sec	.519 G-s
MIN MIV		In/Sec	
		•	.167 G-s
MIA		In/Sec	.186 G-s
PIH		In/Sec	.776 G-s
PIV		In/Sec	.379 G-s
PIA		In/Sec	.241 G-s
POH	.092	In/Sec	.777 G-s
	.092	•	
POH POV	.092 .128	In/Sec In/Sec	.777 G-s .343 G-s
POH POV	.092 .128 - WET END COATING TANK AG	In/Sec In/Sec IT (23-2	.777 G-s .343 G-s Apr-25)
POH POV WECTAGIT	.092 .128 - WET END COATING TANK AC OVERAL	In/Sec In/Sec SIT (23-2 L LEVEL	.777 G-s .343 G-s Apr-25) 1K-20KHz
POH POV WECTAGIT MOH	.092 .128 - WET END COATING TANK AG OVERAI .057	In/Sec In/Sec SIT (23-2 L LEVEL In/Sec	.777 G-s .343 G-s Apr-25) 1K-20KHz .120 G-s
POH POV WECTAGIT	.092 .128 - WET END COATING TANK AG OVERAI .057 .055	In/Sec In/Sec IT (23-2 L LEVEL In/Sec In/Sec	.777 G-s .343 G-s Apr-25) 1K-20KHz .120 G-s .046 G-s
POH POV WECTAGIT MOH	.092 .128 - WET END COATING TANK AC OVERAI .057 .055 .048	In/Sec In/Sec SIT (23-2 L LEVEL In/Sec In/Sec In/Sec	.777 G-s .343 G-s Apr-25) 1K-20KHz .120 G-s .046 G-s .195 G-s
POH POV WECTAGIT MOH MOV	.092 .128 - WET END COATING TANK AC OVERAI .057 .055 .048 .038	In/Sec In/Sec SIT (23-2 L LEVEL In/Sec In/Sec In/Sec In/Sec	.777 G-s .343 G-s Apr-25) 1K-20KHz .120 G-s .046 G-s .195 G-s .028 G-s
POH POV WECTAGIT MOH MOV MIH	.092 .128 - WET END COATING TANK AC OVERAI .057 .055 .048 .038 .030	In/Sec In/Sec SIT (23-2 L LEVEL In/Sec In/Sec In/Sec In/Sec In/Sec	.777 G-s .343 G-s Apr-25) 1K-20KHz .120 G-s .046 G-s .195 G-s .028 G-s .037 G-s
POH POV WECTAGIT MOH MOV MIH MIV	.092 .128 - WET END COATING TANK AC OVERAL .057 .055 .048 .038 .030 .019	In/Sec In/Sec IT (23-2 L LEVEL In/Sec In/Sec In/Sec In/Sec In/Sec	.777 G-s .343 G-s Apr-25) 1K-20KHz .120 G-s .046 G-s .195 G-s .028 G-s
POH POV WECTAGIT MOH MOV MIH MIV MIA	.092 .128 - WET END COATING TANK AC OVERAI .057 .055 .048 .038 .030 .019 .018	In/Sec In/Sec SIT (23-2 L LEVEL In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	.777 G-s .343 G-s Apr-25) 1K-20KHz .120 G-s .046 G-s .195 G-s .028 G-s .037 G-s
POH POV WECTAGIT MOH MOV MIH MIV MIA AIH	.092 .128 - WET END COATING TANK AC OVERAI .057 .055 .048 .038 .030 .019 .018	In/Sec In/Sec SIT (23-2 L LEVEL In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	.777 G-s .343 G-s Apr-25) 1K-20KHz .120 G-s .046 G-s .195 G-s .028 G-s .037 G-s .083 G-s
POH POV WECTAGIT MOH MOV MIH MIV MIA AIH AIV	.092 .128 - WET END COATING TANK AC OVERAI .057 .055 .048 .038 .030 .019 .018 .023	In/Sec In/Sec SIT (23-2 L LEVEL In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	.777 G-s .343 G-s Apr-25) 1K-20KHz .120 G-s .046 G-s .195 G-s .028 G-s .028 G-s .037 G-s .083 G-s .035 G-s
POH POV WECTAGIT MOH MOV MIH MIV MIA AIH AIV AIA	.092 .128 - WET END COATING TANK AC OVERAI .057 .055 .048 .038 .030 .019 .018 .023 .017	In/Sec In/Sec SIT (23-2 L LEVEL In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	.777 G-s .343 G-s Apr-25) 1K-20KHz .120 G-s .046 G-s .195 G-s .028 G-s .037 G-s .083 G-s .035 G-s .022 G-s
POH POV WECTAGIT MOH MOV MIH MIV MIA AIH AIV AIA AOH	.092 .128 - WET END COATING TANK AC OVERAI .057 .055 .048 .038 .030 .019 .018 .023 .017	In/Sec In/Sec SIT (23-2 L LEVEL In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	.777 G-s .343 G-s Apr-25) 1K-20KHz .120 G-s .046 G-s .195 G-s .028 G-s .037 G-s .083 G-s .035 G-s .022 G-s .064 G-s
POH POV WECTAGIT MOH MOV MIH MIV MIA AIH AIV AIA AOH AOV	.092 .128 - WET END COATING TANK AC OVERAI .057 .055 .048 .038 .030 .019 .018 .023 .017	In/Sec In/Sec SIT (23-2 L LEVEL In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	.777 G-s .343 G-s Apr-25) 1K-20KHz .120 G-s .046 G-s .195 G-s .028 G-s .028 G-s .037 G-s .035 G-s .022 G-s .064 G-s .033 G-s
POH POV WECTAGIT MOH MOV MIH MIV MIA AIH AIV AIA AOH AOV	.092 .128 - WET END COATING TANK AG OVERAL .057 .055 .048 .038 .030 .019 .018 .023 .017 .021 - MACHINE STOCK HOLDING T	In/Sec In/Sec SIT (23-2 L LEVEL In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	.777 G-s .343 G-s Apr-25) 1K-20KHz .120 G-s .046 G-s .195 G-s .028 G-s .028 G-s .037 G-s .035 G-s .022 G-s .064 G-s .033 G-s
POH POV WECTAGIT MOH MOV MIH MIV MIA AIH AIV AIA AOH AOV	.092 .128 - WET END COATING TANK AG OVERAL .057 .055 .048 .038 .030 .019 .018 .023 .017 .021 - MACHINE STOCK HOLDING TO OVERAL	In/Sec In/Sec SIT (23-2 L LEVEL In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	.777 G-s .343 G-s Apr-25) 1K-20KHz .120 G-s .046 G-s .195 G-s .028 G-s .037 G-s .033 G-s .022 G-s .033 G-s .033 G-s
POH POV WECTAGIT MOH MOV MIH MIV MIA AIH AIV AIA AOH AOV MSHTAGIT	.092 .128 - WET END COATING TANK AG OVERAL .057 .055 .048 .038 .030 .019 .018 .023 .017 .021 - MACHINE STOCK HOLDING T OVERAL .026	In/Sec In/Sec IT (23-2 L LEVEL In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	.777 G-s .343 G-s Apr-25) 1K-20KHz .120 G-s .046 G-s .195 G-s .028 G-s .037 G-s .033 G-s .035 G-s .022 G-s .064 G-s .033 G-s .033 G-s Apr-25) 1K-20KHz .111 G-s
POH POV WECTAGIT MOH MOV MIH MIV MIA AIH AIV AIA AOH AOV MSHTAGIT MOH	.092 .128 - WET END COATING TANK AG OVERAI .057 .055 .048 .038 .030 .019 .018 .023 .017 .021 - MACHINE STOCK HOLDING T OVERAI .026 .064	In/Sec In/Sec IT (23-2 L LEVEL In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	.777 G-s .343 G-s Apr-25) 1K-20KHz .120 G-s .046 G-s .195 G-s .028 G-s .028 G-s .037 G-s .035 G-s .035 G-s .022 G-s .064 G-s .033 G-s Apr-25) 1K-20KHz .111 G-s .029 G-s
POH POV WECTAGIT MOH MOV MIH AIV AIA AOH AOV MSHTAGIT MOH MOV MIH	.092 .128 - WET END COATING TANK AG OVERAL .057 .055 .048 .038 .030 .019 .018 .023 .017 .021 - MACHINE STOCK HOLDING T OVERAL .026 .064 .027	In/Sec In/Sec IT (23-2 L LEVEL In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	.777 G-s .343 G-s Apr-25) 1K-20KHz .120 G-s .046 G-s .195 G-s .028 G-s .037 G-s .033 G-s .035 G-s .033 G-s .039 G-s .159 G-s
POH POV WECTAGIT MOH MOV MIH AIV AIA AOH AOV MSHTAGIT MOH MOV MIH MIV	.092 .128 - WET END COATING TANK AC OVERAL .057 .055 .048 .038 .030 .019 .018 .023 .017 .021 - MACHINE STOCK HOLDING T OVERAL .026 .064 .027 .053 .040	In/Sec In/Sec	.777 G-s .343 G-s Apr-25) 1K-20KHz .120 G-s .046 G-s .195 G-s .028 G-s .037 G-s .035 G-s .035 G-s .033 G-s .033 G-s Apr-25) 1K-20KHz .111 G-s .029 G-s .159 G-s .035 G-s
POH POV WECTAGIT MOH MOV MIH AIV AIA AOH AOV MSHTAGIT MOH MOV MIH MIV	.092 .128 - WET END COATING TANK AC OVERAL .057 .055 .048 .038 .030 .019 .018 .023 .017 .021 - MACHINE STOCK HOLDING T OVERAL .026 .064 .027 .053 .040	In/Sec In/Sec	.777 G-s .343 G-s Apr-25) 1K-20KHz .120 G-s .046 G-s .195 G-s .028 G-s .037 G-s .033 G-s .035 G-s .033 G-s .033 G-s .033 G-s .033 G-s .029 G-s .159 G-s .035 G-s .035 G-s
POH POV WECTAGIT MOH MOV MIH AIV AIA AOH AOV MSHTAGIT MOH MOV MIH MIV MIA AIH	.092 .128 - WET END COATING TANK AG OVERAL .057 .055 .048 .038 .030 .019 .018 .023 .017 .021 - MACHINE STOCK HOLDING T OVERAL .026 .064 .027 .053 .040 .013	In/Sec In/Sec IT (23-2 L LEVEL In/Sec	.777 G-s .343 G-s Apr-25) 1K-20KHz .120 G-s .046 G-s .195 G-s .028 G-s .028 G-s .037 G-s .035 G-s .035 G-s .033 G-s Apr-25) 1K-20KHz .111 G-s .029 G-s .159 G-s .035 G-s .026 G-s
POH POV WECTAGIT MOH MOV MIH AIV AIA AOH AOV MSHTAGIT MOH MOV MIH MIV MIA AIH	.092 .128 - WET END COATING TANK AG OVERAL .057 .055 .048 .038 .030 .019 .018 .023 .017 .021 - MACHINE STOCK HOLDING T OVERAL .026 .064 .027 .053 .040 .013 .014	In/Sec In/Sec IT (23-2 L LEVEL In/Sec	.777 G-s .343 G-s Apr-25) 1K-20KHz .120 G-s .046 G-s .195 G-s .028 G-s .028 G-s .037 G-s .035 G-s .035 G-s .033 G-s .033 G-s Apr-25) 1K-20KHz .111 G-s .029 G-s .159 G-s .035 G-s .026 G-s .026 G-s
POH POV WECTAGIT MOH MOV MIH AIV AIA AOH AOV MSHTAGIT MOH MOV MIH MIV MIA AIH AIV	.092 .128 - WET END COATING TANK AC OVERAL .057 .055 .048 .038 .030 .019 .018 .023 .017 .021 - MACHINE STOCK HOLDING T OVERAL .026 .064 .027 .053 .040 .013 .014	In/Sec In/Sec IT (23-j L LEVEL In/Sec	.777 G-s .343 G-s Apr-25) 1K-20KHz .120 G-s .046 G-s .195 G-s .028 G-s .037 G-s .033 G-s .035 G-s .033 G-s .033 G-s .033 G-s .033 G-s .029 G-s .159 G-s .035 G-s .035 G-s .026 G-s .0066 G-s .0072 G-s
POH POV WECTAGIT MOH MOV MIH AIV AIA AOH AOV MSHTAGIT MOH MOV MIH MIV AIA AIH AIV	.092 .128 - WET END COATING TANK AG OVERAL .057 .055 .048 .038 .030 .019 .018 .023 .017 .021 - MACHINE STOCK HOLDING T OVERAL .026 .064 .027 .053 .040 .013 .014	In/Sec In/Sec In/Sec IT (23-2 L LEVEL In/Sec	.777 G-s .343 G-s Apr-25) 1K-20KHz .120 G-s .046 G-s .195 G-s .028 G-s .037 G-s .033 G-s .035 G-s .033 G-s .033 G-s .033 G-s .033 G-s .029 G-s .159 G-s .035 G-s .035 G-s .035 G-s .026 G-s .026 G-s .021 G-s
POH POV WECTAGIT MOH MOV MIH AIV AIA AOH AOV MSHTAGIT MOH MOV MIH MIV MIA AIH AIV	.092 .128 - WET END COATING TANK AG OVERAL .057 .055 .048 .038 .030 .019 .018 .023 .017 .021 - MACHINE STOCK HOLDING T OVERAL .026 .064 .027 .053 .040 .013 .014	In/Sec In/Sec IT (23-j L LEVEL In/Sec	.777 G-s .343 G-s Apr-25) 1K-20KHz .120 G-s .046 G-s .195 G-s .028 G-s .037 G-s .033 G-s .035 G-s .033 G-s .033 G-s .033 G-s .033 G-s .029 G-s .159 G-s .035 G-s .035 G-s .026 G-s .0066 G-s .0072 G-s
POH POV WECTAGIT MOH MOV MIH MIV AIA AOH AOV MSHTAGIT MOH MOV MIH MIV MIA AIH AIV AIA AOH	.092 .128 - WET END COATING TANK AC OVERAL .057 .055 .048 .038 .030 .019 .018 .023 .017 .021 - MACHINE STOCK HOLDING T OVERAL .026 .064 .027 .053 .040 .013 .014 .023	In/Sec In/Sec In/Sec IT (23-2) L LEVEL In/Sec	.777 G-s .343 G-s Apr-25) 1K-20KHz .120 G-s .046 G-s .195 G-s .028 G-s .037 G-s .033 G-s .035 G-s .033 G-s .033 G-s .033 G-s .035 G-s .029 G-s .159 G-s .035 G-s .029 G-s .035 G-s .026 G-s .026 G-s .021 G-s .021 G-s .021 G-s .0081 G-s
POH POV WECTAGIT MOH MOV MIH MIV AIA AOH AOV MSHTAGIT MOH MOV MIH MIV MIA AIH AIV AIA AOH	.092 .128 - WET END COATING TANK AG OVERAL .057 .055 .048 .038 .030 .019 .018 .023 .017 .021 - MACHINE STOCK HOLDING T OVERAL .026 .064 .027 .053 .040 .013 .014 .023 .014	In/Sec In/Sec IT (23-2) I LEVEL In/Sec	.777 G-s .343 G-s Apr-25) 1K-20KHz .120 G-s .046 G-s .195 G-s .028 G-s .037 G-s .033 G-s .035 G-s .033 G-s .033 G-s .033 G-s .035 G-s .029 G-s .159 G-s .035 G-s .029 G-s .035 G-s .029 G-s .035 G-s .026 G-s .026 G-s .021 G-s .021 G-s .021 G-s
POH POV WECTAGIT MOH MOV MIH AIV AIA AOH AOV MSHTAGIT MOH MOV MIH MIV AIA AOH AOV	.092 .128 - WET END COATING TANK AG OVERAL .057 .055 .048 .038 .030 .019 .018 .023 .017 .021 - MACHINE STOCK HOLDING T OVERAL .026 .064 .027 .053 .040 .013 .014 .023 .014 .024	In/Sec In/Sec In/Sec IT (23-2 L LEVEL In/Sec	.777 G-s .343 G-s Apr-25) 1K-20KHz .120 G-s .046 G-s .195 G-s .028 G-s .037 G-s .033 G-s .035 G-s .033 G-s .033 G-s .033 G-s .035 G-s .029 G-s .159 G-s .035 G-s .029 G-s .035 G-s .029 G-s .035 G-s .026 G-s .026 G-s .021 G-s .021 G-s .021 G-s .021 G-s
POH POV WECTAGIT MOH MOV MIH AIV AIH AIV AOH AOV MIH MIV MIA AIH AIV AOH AOV	.092 .128 - WET END COATING TANK AG OVERAL .057 .055 .048 .038 .030 .019 .018 .023 .017 .021 - MACHINE STOCK HOLDING T .021 - MACHINE STOCK HOLDING T .026 .064 .027 .053 .040 .013 .014 .023 .014 .023 .014 .023 .014 .023 .014 .023 .014 .025 .015 .026 .027 .055 .048 .027 .026 .048 .027 .026 .048 .027 .027 .055 .048 .027 .026 .048 .027 .027 .055 .048 .027 .026 .048 .027 .027 .055 .048 .027 .055 .048 .027 .055 .048 .027 .055 .048 .027 .055 .048 .027 .055 .048 .027 .055 .048 .027 .055 .048 .027 .055 .048 .027 .055 .040 .014 .027 .055 .048 .027 .055 .040 .014 .025 .014 .025 .014 .025 .014 .025 .014 .025 .014 .025 .014 .025 .014 .025 .014 .025 .014 .025 .014 .025 .014 .014 .014 .014 .014 .014 .014 .014	In/Sec In/Sec In/Sec IT (23-2 L LEVEL In/Sec	.777 G-s .343 G-s Apr-25) 1K-20KHz .120 G-s .046 G-s .195 G-s .028 G-s .028 G-s .035 G-s .035 G-s .022 G-s .064 G-s .033 G-s .033 G-s .033 G-s .035 G-s .029 G-s .159 G-s .029 G-s .029 G-s .035 G-s .026 G-s .026 G-s .026 G-s .021 G-s .021 G-s .021 G-s .021 G-s .021 G-s .021 G-s
POH POV WECTAGIT MOH MOV MIH AIV AIH AIV AOH AOV MIH MIV AIA AOH AOV MIH MIV MIA AIH AIV AOH AOV	.092 .128 - WET END COATING TANK AG OVERAL .057 .055 .048 .038 .030 .019 .018 .023 .017 .021 - MACHINE STOCK HOLDING T OVERAL .026 .064 .027 .053 .040 .013 .014 .023 .014 .024 .014 .023 .014 .025 .014 .025 .014 .025 .014 .026 .014 .027 .055 .040 .014 .023 .014 .025 .048 .026 .055 .048 .026 .064 .027 .055 .048 .027 .055 .048 .026 .064 .027 .055 .048 .026 .064 .027 .055 .048 .026 .064 .027 .055 .048 .026 .064 .027 .055 .048 .026 .064 .027 .055 .048 .026 .064 .027 .055 .048 .026 .064 .027 .055 .048 .026 .064 .027 .055 .048 .026 .064 .027 .055 .048 .026 .064 .027 .055 .048 .026 .064 .027 .055 .048 .026 .014 .027 .055 .014 .014 .014 .014	In/Sec In/Sec In/Sec IT (23-2) L LEVEL In/Sec	.777 G-s .343 G-s Apr-25) 1K-20KHz .120 G-s .046 G-s .195 G-s .028 G-s .037 G-s .033 G-s .035 G-s .033 G-s .033 G-s .033 G-s .035 G-s .035 G-s .029 G-s .159 G-s .029 G-s .035 G-s .026 G-s .026 G-s .026 G-s .021 G-s .021 G-s .021 G-s .021 G-s .021 G-s .021 G-s .027 G-s
POH POV WECTAGIT MOH MOV MIH AIV AIH AIV AOH AOV MIH MIV AIA AOH AOV MIH MIV MIA AIH AIV AOH AOV MIH MIN MIH MIV AIA AOH AOV	.092 .128 - WET END COATING TANK AG OVERAL .057 .055 .048 .038 .030 .019 .018 .023 .017 .021 - MACHINE STOCK HOLDING T OVERAL .026 .064 .027 .053 .040 .013 .014 .023 .014 .023 .014 .023 .014 .023 .014 .024	In/Sec In/Sec In/Sec IT (23-2 L LEVEL In/Sec	.777 G-s .343 G-s Apr-25) 1K-20KHz .120 G-s .046 G-s .195 G-s .028 G-s .037 G-s .033 G-s .035 G-s .033 G-s .033 G-s .033 G-s .035 G-s .035 G-s .029 G-s .035 G-s .029 G-s .035 G-s .026 G-s .026 G-s .026 G-s .021 G-s .021 G-s .021 G-s .021 G-s .021 G-s .021 G-s .021 G-s .021 G-s .021 G-s .025 G-s .021 G-s .021 G-s .027 G-s .027 G-s .029 G-s
POH POV WECTAGIT MOH MOV MIH AIV AIH AIV AOH AOV MIH MIV AIA AOH AOV MIH MIV MIA AIH AIV AOH AOV	.092 .128 - WET END COATING TANK AG OVERAL .057 .055 .048 .038 .030 .019 .018 .023 .017 .021 - MACHINE STOCK HOLDING T OVERAL .026 .064 .027 .053 .040 .013 .014 .023 .014 .023 .014 .023 .014 .023 .014 .024	In/Sec In/Sec In/Sec IT (23-2) L LEVEL In/Sec	.777 G-s .343 G-s Apr-25) 1K-20KHz .120 G-s .046 G-s .195 G-s .028 G-s .037 G-s .033 G-s .035 G-s .033 G-s .033 G-s .033 G-s .035 G-s .035 G-s .029 G-s .159 G-s .029 G-s .035 G-s .026 G-s .026 G-s .026 G-s .021 G-s .021 G-s .021 G-s .021 G-s .021 G-s .021 G-s .023 G-s

MIA		.089	In/Sec	.043 G-s
AIH		.014	In/Sec	.086 G-s
AIV				.016 G-s
AIA				.022 G-s
AOH			In/Sec In/Sec	.062 G-s
AOV		.025	III/Sec	.029 G-s
3	- #3 TOP 1	PRESS ROLL DRIVE	•	
				K-20KHz
MOH MOV			In/Sec In/Sec	.582 G-s
MOV				.257 G-s .730 G-s
MIV			•	.207 G-s
MIA				.169 G-s
GIH				.055 G-s
GIV				.028 G-s
GIA			•	.028 G-s
GOH			·	.021 G-s
GOV GOA			In/Sec	.019 G-s .012 G-s
GOA		.155	III/ Sec	.012 8 3
3b	- #3 вотто	OM PRESS ROLL DE	-	r-25) K-20KHz
МОН				.764 G-s
MOV			•	.263 G-s
MIH			•	.726 G-s
MIV			In/Sec	.192 G-s
MIA				.206 G-s
GIH				.042 G-s
GIV			In/Sec .	0072 G-s
GIA GOH			•	0080 G-s .013 G-s
GOV				.013 G-s 0076 G-s
GOA				0057 G-s
B3FRM8ROLA	- #2 TOP 1	PRESS ROLL DRIVE	•	
	- #2 TOP 1	OVERAL	LL LEVEL 1	K-20KHz
B3FRM8ROLA MOH MOV	- #2 TOP 1	OVERAI .129 .110	L LEVEL 1 In/Sec In/Sec	
МОН		OVERAI .129 .110	LL LEVEL 1 In/Sec In/Sec In/Sec	K-20KHz .333 G-s .090 G-s .423 G-s
MOH MOV		OVERAJ .129 .110 .112 .114	L LEVEL 1 In/Sec In/Sec In/Sec In/Sec	K-20KHz .333 G-s .090 G-s .423 G-s
MOH MOV MIH MIV MIA		OVERAJ .129 .110 .112 .114 .150	L LEVEL 1 In/Sec In/Sec In/Sec In/Sec In/Sec	K-20KHz .333 G-s .090 G-s .423 G-s .075 G-s .066 G-s
MOH MOV MIH MIV MIA GIH		OVERAJ .129 .110 .112 .114 .150 .065	L LEVEL 1 In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	K-20KHz .333 G-s .090 G-s .423 G-s .075 G-s .066 G-s .041 G-s
MOH MOV MIH MIV MIA GIH GIV		OVERAJ .129 .110 .112 .114 .150 .065 .058	L LEVEL 1 In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	K-20KHz .333 G-s .090 G-s .423 G-s .075 G-s .066 G-s .041 G-s .019 G-s
MOH MOV MIH MIV MIA GIH GIV GIA		OVERAJ .129 .110 .112 .114 .150 .065 .058 .029	L LEVEL 1 In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	K-20KHz .333 G-s .090 G-s .423 G-s .075 G-s .066 G-s .041 G-s .019 G-s .017 G-s
MOH MOV MIH MIV MIA GIH GIV		OVERAJ .129 .110 .112 .114 .150 .065 .058 .029 .038 .042	L LEVEL 1 In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	K-20KHz .333 G-s .090 G-s .423 G-s .075 G-s .066 G-s .041 G-s .019 G-s
MOH MOV MIH MIV MIA GIH GIV GIA GOH		OVERAJ .129 .110 .112 .114 .150 .065 .058 .029 .038 .042	L LEVEL 1 In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	K-20KHz .333 G-s .090 G-s .423 G-s .075 G-s .066 G-s .041 G-s .019 G-s .017 G-s .026 G-s
MOH MOV MIH MIV MIA GIH GIV GIA GOH GOV GOA		OVERAJ .129 .110 .112 .114 .150 .065 .058 .029 .038 .042 .032	L LEVEL 1 In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	K-20KHz .333 G-s .090 G-s .423 G-s .075 G-s .066 G-s .041 G-s .019 G-s .017 G-s .026 G-s .010 G-s .011 G-s
MOH MOV MIH MIV MIA GIH GIV GIA GOH GOV GOA		OVERAJ .129 .110 .112 .114 .150 .065 .058 .029 .038 .042 .032 DM PRESS ROLL DE	L LEVEL 1 In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	K-20KHz .333 G-s .090 G-s .423 G-s .075 G-s .066 G-s .041 G-s .019 G-s .017 G-s .026 G-s .010 G-s .011 G-s r-25)
MOH MOV MIH MIV MIA GIH GIV GIA GOV GOA B3FRM8ROLB MOH	- #2 вотто	OVERAJ .129 .110 .112 .114 .150 .065 .058 .029 .038 .042 .032 DM PRESS ROLL DE OVERAJ .224	LL LEVEL 1 In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec LLEVEL 1 In/Sec	K-20KHz .333 G-s .090 G-s .423 G-s .075 G-s .066 G-s .011 G-s .017 G-s .010 G-s .010 G-s .011 G-s r-25) K-20KHz .241 G-s
MOH MOV MIH MIV MIA GIH GIV GIA GOV GOA B3FRM8ROLB MOH MOV	- #2 вотто	OVERAJ .129 .110 .112 .114 .150 .065 .058 .029 .038 .042 .032 DM PRESS ROLL DH OVERAJ .224 .245	L LEVEL 1 In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec LLEVEL 1 In/Sec In/Sec In/Sec	K-20KHz .333 G-s .090 G-s .423 G-s .075 G-s .066 G-s .019 G-s .017 G-s .017 G-s .010 G-s .011 G-s r-25) K-20KHz .241 G-s .107 G-s
MOH MOV MIH MIV MIA GIH GIV GIA GOV GOA B3FRM8ROLB MOH MOV MIH	- #2 вотто	OVERAJ .129 .110 .112 .114 .150 .065 .058 .029 .038 .042 .032 DM PRESS ROLL DF OVERAJ .224 .245 .114	L LEVEL 1 In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec L LEVEL 1 In/Sec In/Sec In/Sec In/Sec	K-20KHz .333 G-s .090 G-s .423 G-s .075 G-s .066 G-s .011 G-s .017 G-s .010 G-s .011 G-s r-25) K-20KHz .241 G-s .107 G-s .291 G-s
MOH MOV MIH MIV MIA GIH GIV GIA GOV GOA B3FRM8ROLB MOH MOV MIH MIV	- #2 вотто	OVERAJ .129 .110 .112 .114 .150 .065 .058 .029 .038 .042 .032 DM PRESS ROLL DF OVERAJ .224 .245 .114 .146	L LEVEL 1 In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec L LEVEL 1 In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	K-20KHz .333 G-s .090 G-s .423 G-s .075 G-s .066 G-s .011 G-s .017 G-s .010 G-s .011 G-s r-25) K-20KHz .241 G-s .107 G-s .291 G-s .100 G-s
MOH MOV MIH MIV MIA GIH GIV GIA GOV GOA B3FRM8ROLB MOH MOV MIH	- #2 вотто	OVERAJ .129 .110 .112 .114 .150 .065 .058 .029 .038 .042 .032 DM PRESS ROLL DI OVERAJ .224 .245 .114 .146 .094	LL LEVEL 1 In/Sec	K-20KHz .333 G-s .090 G-s .423 G-s .075 G-s .066 G-s .011 G-s .017 G-s .010 G-s .011 G-s r-25) K-20KHz .241 G-s .107 G-s .291 G-s
MOH MOV MIH MIV MIA GIH GIV GIA GOV GOA B3FRM8ROLB MOH MOV MIH MIV MIA	- #2 вотто	OVERAJ .129 .110 .112 .114 .150 .065 .058 .029 .038 .042 .032 DM PRESS ROLL DF OVERAJ .224 .245 .114 .146 .094 .117	L LEVEL 1 In/Sec	K-20KHz .333 G-s .090 G-s .423 G-s .075 G-s .066 G-s .019 G-s .017 G-s .017 G-s .010 G-s .011 G-s r-25) K-20KHz .241 G-s .107 G-s .291 G-s .100 G-s .083 G-s
MOH MOV MIH MIV MIA GIH GIV GIA GOV GOA B3FRM8ROLB MOH MOV MIH MIV MIA GIH GIV GIA	- #2 вотто	OVERAJ .129 .110 .112 .114 .150 .065 .058 .029 .038 .042 .032 DM PRESS ROLL DF OVERAJ .224 .245 .114 .146 .094 .117 .060 .022	L LEVEL 1 In/Sec	K-20KHz .333 G-s .090 G-s .423 G-s .075 G-s .066 G-s .019 G-s .019 G-s .017 G-s .026 G-s .010 G-s .011 G-s .011 G-s .011 G-s .291 G-s .100 G-s .029 G-s .028 G-s .013 G-s 0072 G-s
MOH MOV MIH MIV MIA GIH GIV GIA GOV GOA B3FRM8ROLB MOH MOV MIH MIV MIA GIH GIV GIA GOH	- #2 вотто	OVERAJ .129 .110 .112 .114 .150 .065 .058 .029 .038 .042 .032 DM PRESS ROLL DF OVERAJ .224 .245 .114 .146 .094 .117 .060 .022 .092	L LEVEL 1 In/Sec	K-20KHz .333 G-s .090 G-s .423 G-s .075 G-s .066 G-s .011 G-s .017 G-s .010 G-s .011 G-s .011 G-s .011 G-s .011 G-s .291 G-s .100 G-s .0291 G-s .0291 G-s .028 G-s .028 G-s .013 G-s .031 G-s
MOH MOV MIH MIV MIA GIH GIV GIA GOV GOA B3FRM8ROLB MOH MOV MIH MIV MIA GIH GIV GIA GOH GOV	- #2 вотто	OVERAJ .129 .110 .112 .114 .150 .065 .058 .029 .038 .042 .032 DM PRESS ROLL DF OVERAJ .224 .245 .114 .146 .094 .117 .060 .022 .092 .041	L LEVEL 1 In/Sec	K-20KHz .333 G-s .090 G-s .423 G-s .075 G-s .066 G-s .019 G-s .017 G-s .017 G-s .010 G-s .011 G-s .011 G-s .011 G-s .011 G-s .291 G-s .100 G-s .028 G-s .028 G-s .013 G-s 0072 G-s .031 G-s 0089 G-s
MOH MOV MIH MIV MIA GIH GIV GIA GOV GOA B3FRM8ROLB MOH MOV MIH MIV MIA GIH GIV GIA GOH	- #2 вотто	OVERAJ .129 .110 .112 .114 .150 .065 .058 .029 .038 .042 .032 DM PRESS ROLL DF OVERAJ .224 .245 .114 .146 .094 .117 .060 .022 .092 .041	L LEVEL 1 In/Sec	K-20KHz .333 G-s .090 G-s .423 G-s .075 G-s .066 G-s .011 G-s .017 G-s .010 G-s .011 G-s .011 G-s .011 G-s .011 G-s .291 G-s .100 G-s .0291 G-s .0291 G-s .028 G-s .028 G-s .013 G-s .031 G-s
MOH MOV MIH MIV MIA GIH GIV GIA GOV GOA B3FRM8ROLB MOH MOV MIH MIV MIA GIH GIV GIA GOH GOV	- #2 вотто	OVERAJ .129 .110 .112 .114 .150 .065 .058 .029 .038 .042 .032 DM PRESS ROLL DH OVERAJ .224 .245 .114 .146 .094 .117 .060 .022 .092 .041 .036 PRESS ROLL DRIVE	L LEVEL 1 In/Sec	K-20KHz .333 G-s .090 G-s .423 G-s .075 G-s .066 G-s .019 G-s .019 G-s .017 G-s .026 G-s .010 G-s .011 G-s .011 G-s .011 G-s .011 G-s .291 G-s .100 G-s .028 G-s .028 G-s .013 G-s 0072 G-s .031 G-s 0089 G-s 0081 G-s r-25)
MOH MOV MIH MIV MIA GIH GIV GIA GOV GOA B3FRM8ROLB MOH MOV MIH MIV MIA GIH GIV GIA GOV GOA	- #2 вотто	OVERAJ .129 .110 .112 .114 .150 .065 .058 .029 .038 .042 .032 OM PRESS ROLL DF OVERAJ .224 .245 .114 .146 .094 .117 .060 .022 .092 .041 .036 PRESS ROLL DRIVE	LL LEVEL 1 In/Sec In/Se	K-20KHz .333 G-s .090 G-s .423 G-s .075 G-s .066 G-s .019 G-s .019 G-s .017 G-s .010 G-s .010 G-s .011 G-s .011 G-s .011 G-s .291 G-s .100 G-s .028 G-s .028 G-s .013 G-s 0072 G-s .031 G-s 0089 G-s 0081 G-s r-25) K-20KHz
MOH MOV MIH MIV MIA GIH GIV GIA GOV GOA B3FRM8ROLB MOH MOV MIH MIV MIA GIH GIV GIA GOH GOV GOA	- #2 BOTTO - #1 TOP 1	OVERAJ .129 .110 .112 .114 .150 .065 .058 .029 .038 .042 .032 OM PRESS ROLL DH OVERAJ .224 .245 .114 .146 .094 .117 .060 .022 .092 .041 .036 PRESS ROLL DRIVE OVERAJ .114	L LEVEL 1 In/Sec	K-20KHz .333 G-s .090 G-s .423 G-s .075 G-s .066 G-s .019 G-s .019 G-s .017 G-s .026 G-s .010 G-s .011 G-s .011 G-s .011 G-s .011 G-s .291 G-s .100 G-s .028 G-s .028 G-s .013 G-s 0072 G-s .031 G-s 0089 G-s 0081 G-s r-25)
MOH MOV MIH MIV MIA GIH GIV GOA B3FRM8ROLB MOH MOV MIH MIV MIA GIH GIV GIA GOV GOA 1	- #2 BOTTO - #1 TOP 1	OVERAJ .129 .110 .112 .114 .150 .065 .058 .029 .038 .042 .032 OM PRESS ROLL DE OVERAJ .224 .245 .114 .146 .094 .117 .060 .022 .092 .041 .036 PRESS ROLL DRIVE OVERAJ .036	LL LEVEL 1 In/Sec	K-20KHz .333 G-s .090 G-s .423 G-s .075 G-s .066 G-s .011 G-s .017 G-s .010 G-s .011 G-s .011 G-s .011 G-s .011 G-s .011 G-s .011 G-s .291 G-s .100 G-s .028 G-s .028 G-s .013 G-s 0081 G-s 0081 G-s .031 G-s 0081 G-s .031 G-s 0081 G-s
MOH MOV MIH MIV MIA GIH GIV GIA GOV GOA B3FRM8ROLB MOH MOV MIH MIV MIA GIH GIV GIA GOV GOA 1 1	- #2 BOTTO - #1 TOP 1	OVERAJ .129 .110 .112 .114 .150 .065 .058 .029 .038 .042 .032 OM PRESS ROLL DH OVERAJ .224 .245 .114 .146 .094 .117 .060 .022 .092 .041 .036 PRESS ROLL DRIVE OVERAJ .114 .036 PRESS ROLL DRIVE OVERAJ .114 .036 PRESS ROLL DRIVE .036 .036 .036 .036 .036 .036 .036 .036	L LEVEL 1 In/Sec	K-20KHz .333 G-s .090 G-s .423 G-s .075 G-s .066 G-s .019 G-s .017 G-s .017 G-s .010 G-s .011 G-s .011 G-s .011 G-s .011 G-s .291 G-s .100 G-s .028 G-s .028 G-s .013 G-s 0072 G-s .031 G-s 0089 G-s 0081 G-s r-25) K-20KHz .718 G-s .097 G-s

GIH	I	.059 In/Sec	.052 G-s
GIV	7	.071 In/Sec	.022 G-s
GIZ		.034 In/Sec	.032 G-s
		•	
GOH	ł	.030 In/Sec	.031 G-s
GO	7	.040 In/Sec	.016 G-s
GOZ	4	.029 In/Sec	.014 G-s
002	•	.029 111, 500	.014 0 5
1b	- #1 BOTTOM PRESS	ROLL DRIVE (23	-Apr-25)
		OVERALL LEVEL	1K-20KHz
MOH	3	.129 In/Sec	.473 G-s
MOV	7	.230 In/Sec	.080 G-s
MIH	I	.130 In/Sec	.266 G-s
MIN	7	.190 In/Sec	.077 G-s
		.181 In/Sec	.043 G-s
MIZ		•	
GIH	I	.055 In/Sec	.060 G-s
GIV	7	.097 In/Sec	.019 G-s
GIA	4	.029 In/Sec	.026 G-s
GOF		.039 In/Sec	.020 G-s
GO1	7	.037 In/Sec	.017 G-s
GOA	7	.042 In/Sec	.019 G-s
D2 ED14 11	#2 80355 1115 5		7mm 2E1
B3-FKM-11	- #3 BOARD LINE DE		-Apr-25)
		OVERALL LEVEL	1K-20KHz
MOH	ł	.102 In/Sec	1.927 G-s
MOV		.075 In/Sec	.347 G-s
MIH	1	.124 In/Sec	.696 G-s
MIN	7	.159 In/Sec	.220 G-s
MIA	A	.096 In/Sec	.235 G-s
G11		.039 In/Sec	.691 G-s
GIV	7	.157 In/Sec	.179 G-s
G1#	A	.055 In/Sec	.104 G-s
G10	0	.033 In/Sec	.284 G-s
		.034 In/Sec	
G20			.207 G-s
GO1	7	.071 In/Sec	.181 G-s
G21	[.048 In/Sec	.288 G-s
C 01	N N	.071 In/Sec	.111 G-s
		.0/1 11/000	
G27	1		
_			
_	- WET END CIRCULAT	FION FAN (23	-Apr-25)
_		TION FAN (23 OVERALL LEVEL	-Apr-25) 1K-20KHz
B3-KBS-02	- WET END CIRCULA	OVERALL LEVEL	1K-20KHz
B3-KBS-02 MOH	- WET END CIRCULAT	OVERALL LEVEL .098 In/Sec	1K-20KHz .379 G-s
B3-KBS-02 MOF MOT	- WET END CIRCULA: H 7	OVERALL LEVEL .098 In/Sec .027 In/Sec	1K-20KHz .379 G-s .034 G-s
B3-KBS-02 MOH	- WET END CIRCULA: H 7	OVERALL LEVEL .098 In/Sec .027 In/Sec .086 In/Sec	1K-20KHz .379 G-s
B3-KBS-02 MOF MOT	- WET END CIRCULA H 7 H	OVERALL LEVEL .098 In/Sec .027 In/Sec	1K-20KHz .379 G-s .034 G-s
B3-KBS-02 MOF MOT MIF MIT	- WET END CIRCULA H 7 H 7	OVERALL LEVEL .098 In/Sec .027 In/Sec .086 In/Sec .024 In/Sec	1K-20KHz .379 G-s .034 G-s .507 G-s .101 G-s
B3-KBS-02 MOF MOV MIF MIV MIZ	- WET END CIRCULA H H H H A	OVERALL LEVEL .098 In/Sec .027 In/Sec .086 In/Sec .024 In/Sec .032 In/Sec	1K-20KHz .379 G-s .034 G-s .507 G-s .101 G-s .066 G-s
B3-KBS-02 MOF MOV MIF MIV MIZ FIF	- WET END CIRCULA I I I A I I I	OVERALL LEVEL .098 In/Sec .027 In/Sec .086 In/Sec .024 In/Sec .032 In/Sec .096 In/Sec	1K-20KHz .379 G-s .034 G-s .507 G-s .101 G-s .066 G-s .072 G-s
B3-KBS-02 MOF MOV MIF MIV MIZ	- WET END CIRCULA I I I A I I I	OVERALL LEVEL .098 In/Sec .027 In/Sec .086 In/Sec .024 In/Sec .032 In/Sec .096 In/Sec .029 In/Sec	1K-20KHz .379 G-s .034 G-s .507 G-s .101 G-s .066 G-s .072 G-s .035 G-s
B3-KBS-02 MOF MOV MIF MIV MIZ FIF	- WET END CIRCULA I I I A I J J	OVERALL LEVEL .098 In/Sec .027 In/Sec .086 In/Sec .024 In/Sec .032 In/Sec .096 In/Sec	1K-20KHz .379 G-s .034 G-s .507 G-s .101 G-s .066 G-s .072 G-s
B3-KBS-02 MON MIH MIX MIZ FIH FIX FIZ	- WET END CIRCULA I I I I I I I I I I I I I	OVERALL LEVEL .098 In/Sec .027 In/Sec .086 In/Sec .024 In/Sec .032 In/Sec .096 In/Sec .029 In/Sec .111 In/Sec	1K-20KHz .379 G-s .034 G-s .507 G-s .101 G-s .066 G-s .072 G-s .035 G-s .019 G-s
B3-KBS-02 MON MON MIN MIX FIF FIF FIX FOR	- WET END CIRCULA I I I I I I I I I I I I I	OVERALL LEVEL .098 In/Sec .027 In/Sec .086 In/Sec .024 In/Sec .032 In/Sec .096 In/Sec .029 In/Sec .111 In/Sec .085 In/Sec	1K-20KHz .379 G-s .034 G-s .507 G-s .101 G-s .066 G-s .072 G-s .035 G-s .019 G-s .026 G-s
B3-KBS-02 MOF MOV MIF MIX MIX FIF FIF FIF FIF FOF FOF	- WET END CIRCULA:	OVERALL LEVEL .098 In/Sec .027 In/Sec .086 In/Sec .024 In/Sec .032 In/Sec .096 In/Sec .029 In/Sec .111 In/Sec .085 In/Sec .045 In/Sec	1K-20KHz .379 G-s .034 G-s .507 G-s .101 G-s .066 G-s .072 G-s .035 G-s .019 G-s .026 G-s .012 G-s
B3-KBS-02 MON MON MIN MIX FIF FIF FIX FOR	- WET END CIRCULA:	OVERALL LEVEL .098 In/Sec .027 In/Sec .086 In/Sec .024 In/Sec .032 In/Sec .096 In/Sec .029 In/Sec .111 In/Sec .085 In/Sec	1K-20KHz .379 G-s .034 G-s .507 G-s .101 G-s .066 G-s .072 G-s .035 G-s .019 G-s .026 G-s
B3-KBS-02 MOF MOV MIF MIX MIX FIF FIF FIF FIF FOF FOF	- WET END CIRCULA:	OVERALL LEVEL .098 In/Sec .027 In/Sec .086 In/Sec .024 In/Sec .032 In/Sec .096 In/Sec .029 In/Sec .111 In/Sec .085 In/Sec .045 In/Sec	1K-20KHz .379 G-s .034 G-s .507 G-s .101 G-s .066 G-s .072 G-s .035 G-s .019 G-s .026 G-s .012 G-s
B3-KBS-02 MOF MOV MIF MIX MIX FIF FIF FIF FOF FOF FOF	- WET END CIRCULA:	OVERALL LEVEL .098 In/Sec .027 In/Sec .086 In/Sec .024 In/Sec .032 In/Sec .096 In/Sec .029 In/Sec .111 In/Sec .085 In/Sec .045 In/Sec .054 In/Sec	1K-20KHz .379 G-s .034 G-s .507 G-s .101 G-s .066 G-s .072 G-s .035 G-s .019 G-s .026 G-s .012 G-s .014 G-s
B3-KBS-02 MOF MOV MIF MIX MIX FIF FIF FIF FOF FOF FOF	- WET END CIRCULA:	OVERALL LEVEL .098 In/Sec .027 In/Sec .086 In/Sec .024 In/Sec .032 In/Sec .096 In/Sec .029 In/Sec .0111 In/Sec .085 In/Sec .045 In/Sec .054 In/Sec	1K-20KHz .379 G-s .034 G-s .507 G-s .101 G-s .066 G-s .072 G-s .035 G-s .019 G-s .026 G-s .012 G-s .014 G-s
B3-KBS-02 MOH MOV MIH MIV MIZ FIH FIY FIZ FOF FOZ B3KBS01BLW	- WET END CIRCULA:	OVERALL LEVEL .098 In/Sec .027 In/Sec .086 In/Sec .024 In/Sec .032 In/Sec .096 In/Sec .029 In/Sec .0111 In/Sec .085 In/Sec .045 In/Sec .054 In/Sec	1K-20KHz .379 G-s .034 G-s .507 G-s .101 G-s .066 G-s .072 G-s .035 G-s .019 G-s .026 G-s .012 G-s .014 G-s -Apr-25) 1K-20KHz
B3-KBS-02 MOH MOV MIH MIX MIX FIH FIX FIX FOF FOX B3KBS01BLW MOH	- WET END CIRCULA:	OVERALL LEVEL .098 In/Sec .027 In/Sec .026 In/Sec .024 In/Sec .032 In/Sec .096 In/Sec .029 In/Sec .0111 In/Sec .085 In/Sec .045 In/Sec .054 In/Sec OVERALL LEVEL .046 In/Sec	1K-20KHz .379 G-s .034 G-s .507 G-s .101 G-s .066 G-s .072 G-s .035 G-s .019 G-s .026 G-s .012 G-s .014 G-s -Apr-25) 1K-20KHz .316 G-s
B3-KBS-02 MOH MOV MIH MIV MIZ FIH FIY FIZ FOF B3KBS01BLV	- WET END CIRCULA:	OVERALL LEVEL .098 In/Sec .027 In/Sec .086 In/Sec .024 In/Sec .032 In/Sec .096 In/Sec .011 In/Sec .085 In/Sec .045 In/Sec .054 In/Sec OVERALL LEVEL .046 In/Sec .060 In/Sec	1K-20KHz .379 G-s .034 G-s .507 G-s .101 G-s .066 G-s .072 G-s .035 G-s .019 G-s .026 G-s .012 G-s .014 G-s -Apr-25) 1K-20KHz
B3-KBS-02 MOH MOV MIH MIX FIH FIY FIX FOF FOY B3KBS01BLW MOH MOV	- WET END CIRCULA:	OVERALL LEVEL .098 In/Sec .027 In/Sec .086 In/Sec .024 In/Sec .032 In/Sec .096 In/Sec .011 In/Sec .085 In/Sec .045 In/Sec .054 In/Sec OVERALL LEVEL .046 In/Sec .060 In/Sec	1K-20KHz .379 G-s .034 G-s .507 G-s .101 G-s .066 G-s .072 G-s .035 G-s .019 G-s .026 G-s .012 G-s .014 G-s -Apr-25) 1K-20KHz .316 G-s
B3-KBS-02 MOH MOV MIH MIX FIH FIX FIX FOY B3KBS01BLW MOH MOV MIH	- WET END CIRCULA:	OVERALL LEVEL .098 In/Sec .027 In/Sec .086 In/Sec .024 In/Sec .032 In/Sec .096 In/Sec .029 In/Sec .0111 In/Sec .085 In/Sec .045 In/Sec .054 In/Sec .054 In/Sec .046 In/Sec .060 In/Sec .070 In/Sec	1K-20KHz .379 G-s .034 G-s .507 G-s .101 G-s .066 G-s .072 G-s .035 G-s .019 G-s .026 G-s .012 G-s .014 G-s .014 G-s .316 G-s .081 G-s .592 G-s
B3-KBS-02 MOF MOV MIF MIX FIF FIX FIX FOF FOX B3KBS01BLV MOF MOV MIF MIX	- WET END CIRCULA:	OVERALL LEVEL .098 In/Sec .027 In/Sec .026 In/Sec .024 In/Sec .032 In/Sec .096 In/Sec .096 In/Sec .011 In/Sec .085 In/Sec .045 In/Sec .054 In/Sec .054 In/Sec .046 In/Sec .060 In/Sec .070 In/Sec .230 In/Sec	1K-20KHz .379 G-s .034 G-s .507 G-s .101 G-s .066 G-s .072 G-s .035 G-s .019 G-s .026 G-s .012 G-s .014 G-s .014 G-s .316 G-s .081 G-s .592 G-s .101 G-s
B3-KBS-02 MOF MOV MIF MIX FIF FIX FOF FOX FOX B3KBS01BLV MOF MOV MIF MIX	- WET END CIRCULA:	OVERALL LEVEL .098 In/Sec .027 In/Sec .086 In/Sec .024 In/Sec .032 In/Sec .096 In/Sec .096 In/Sec .011 In/Sec .045 In/Sec .045 In/Sec .054 In/Sec .046 In/Sec .060 In/Sec .070 In/Sec .230 In/Sec .085 In/Sec	1K-20KHz .379 G-s .034 G-s .507 G-s .101 G-s .066 G-s .072 G-s .035 G-s .019 G-s .026 G-s .012 G-s .014 G-s .014 G-s .316 G-s .592 G-s .101 G-s .083 G-s
B3-KBS-02 MOF MOV MIF MIX FIF FIX FIX FOF FOX B3KBS01BLV MOF MOV MIF MIX	- WET END CIRCULA:	OVERALL LEVEL .098 In/Sec .027 In/Sec .026 In/Sec .024 In/Sec .032 In/Sec .096 In/Sec .096 In/Sec .011 In/Sec .045 In/Sec .054 In/Sec .054 In/Sec .046 In/Sec .060 In/Sec .070 In/Sec .085 In/Sec .085 In/Sec .097 In/Sec	1K-20KHz .379 G-s .034 G-s .507 G-s .101 G-s .066 G-s .072 G-s .035 G-s .019 G-s .026 G-s .012 G-s .014 G-s .014 G-s .316 G-s .592 G-s .101 G-s .083 G-s 1.414 G-s
B3-KBS-02 MOF MOV MIF MIX FIF FIX FOF FOX FOX B3KBS01BLV MOF MOV MIF MIX	- WET END CIRCULA:	OVERALL LEVEL .098 In/Sec .027 In/Sec .026 In/Sec .024 In/Sec .032 In/Sec .096 In/Sec .011 In/Sec .045 In/Sec .054 In/Sec .054 In/Sec .060 In/Sec .070 In/Sec .085 In/Sec .085 In/Sec .097 In/Sec .064 In/Sec	1K-20KHz .379 G-s .034 G-s .507 G-s .101 G-s .066 G-s .072 G-s .019 G-s .026 G-s .012 G-s .014 G-s .014 G-s .014 G-s .316 G-s .592 G-s .101 G-s .083 G-s 1.414 G-s .546 G-s
B3-KBS-02 MOF MOV MIF MIX FIF FIX FOF FOX FOX B3KBS01BLV MOF MOV MIF MIX BIF BIT	- WET END CIRCULA:	OVERALL LEVEL .098 In/Sec .027 In/Sec .026 In/Sec .024 In/Sec .032 In/Sec .096 In/Sec .011 In/Sec .045 In/Sec .054 In/Sec .054 In/Sec .060 In/Sec .070 In/Sec .085 In/Sec .085 In/Sec .097 In/Sec .064 In/Sec	1K-20KHz .379 G-s .034 G-s .507 G-s .101 G-s .066 G-s .072 G-s .019 G-s .026 G-s .012 G-s .014 G-s .014 G-s .014 G-s .316 G-s .592 G-s .101 G-s .083 G-s 1.414 G-s .546 G-s
B3-KBS-02 MOF MOV MIF MIX FIF FIX FOF FOX FOX B3KBS01BLV MOF MOV MIF MIX B1F B1X B1Z	- WET END CIRCULA:	OVERALL LEVEL .098 In/Sec .027 In/Sec .086 In/Sec .024 In/Sec .032 In/Sec .096 In/Sec .096 In/Sec .011 In/Sec .085 In/Sec .045 In/Sec .054 In/Sec .046 In/Sec .060 In/Sec .070 In/Sec .085 In/Sec .085 In/Sec .097 In/Sec .098 In/Sec	1K-20KHz .379 G-s .034 G-s .507 G-s .101 G-s .066 G-s .072 G-s .035 G-s .019 G-s .026 G-s .012 G-s .014 G-s .014 G-s .316 G-s .592 G-s .101 G-s .083 G-s 1.414 G-s .546 G-s .259 G-s
B3-KBS-02 MOR MON MIR MIX FIR FIX FIX FOR FOX FOX B3KBS01BLW MOR MON MIR MIX B1R B1X B1X B1X B1X B1X B1X B1X	- WET END CIRCULA:	OVERALL LEVEL .098 In/Sec .027 In/Sec .026 In/Sec .024 In/Sec .024 In/Sec .032 In/Sec .096 In/Sec .029 In/Sec .045 In/Sec .045 In/Sec .045 In/Sec .054 In/Sec .046 In/Sec .060 In/Sec .070 In/Sec .085 In/Sec .097 In/Sec .098 In/Sec .098 In/Sec .098 In/Sec .082 In/Sec	1K-20KHz .379 G-s .034 G-s .507 G-s .101 G-s .066 G-s .072 G-s .019 G-s .026 G-s .012 G-s .014 G-s .014 G-s .014 G-s .592 G-s .101 G-s .083 G-s 1.414 G-s .546 G-s .259 G-s 1.765 G-s
B3-KBS-02 MOF MOV MIF MIX FIF FIX FOF FOX FOX B3KBS01BLV MOF MOV MIF MIX B1F B1X B1Z	- WET END CIRCULA:	OVERALL LEVEL .098 In/Sec .027 In/Sec .086 In/Sec .024 In/Sec .032 In/Sec .096 In/Sec .096 In/Sec .011 In/Sec .085 In/Sec .045 In/Sec .054 In/Sec .046 In/Sec .060 In/Sec .070 In/Sec .085 In/Sec .085 In/Sec .097 In/Sec .098 In/Sec	1K-20KHz .379 G-s .034 G-s .507 G-s .101 G-s .066 G-s .072 G-s .035 G-s .019 G-s .026 G-s .012 G-s .014 G-s .014 G-s .316 G-s .592 G-s .101 G-s .083 G-s 1.414 G-s .546 G-s .259 G-s
B3-KBS-02 MOR MON MIR MIX FIR FIX FIX FOR FOX FOX B3KBS01BLW MOR MON MIR MIX B1R B1X B1X B1X B1X B1X B1X B1X	- WET END CIRCULA:	OVERALL LEVEL .098 In/Sec .027 In/Sec .026 In/Sec .024 In/Sec .024 In/Sec .032 In/Sec .096 In/Sec .029 In/Sec .045 In/Sec .045 In/Sec .045 In/Sec .054 In/Sec .046 In/Sec .060 In/Sec .070 In/Sec .085 In/Sec .097 In/Sec .098 In/Sec .098 In/Sec .098 In/Sec .082 In/Sec	1K-20KHz .379 G-s .034 G-s .507 G-s .101 G-s .066 G-s .072 G-s .019 G-s .026 G-s .012 G-s .014 G-s .014 G-s .014 G-s .592 G-s .101 G-s .083 G-s 1.414 G-s .546 G-s .259 G-s 1.765 G-s
B3-KBS-02 MOR MOX MIR MIX FIR FIX FIX FOR FOX B3KBS01BLW MOR MOX MIR MIX MIX B1R B1X B1X B1X B0R B0X	- WET END CIRCULA:	OVERALL LEVEL .098 In/Sec .027 In/Sec .086 In/Sec .024 In/Sec .032 In/Sec .096 In/Sec .096 In/Sec .096 In/Sec .096 In/Sec .029 In/Sec .111 In/Sec .085 In/Sec .045 In/Sec .054 In/Sec .054 In/Sec .060 In/Sec .060 In/Sec .070 In/Sec .085 In/Sec .097 In/Sec .098 In/Sec .098 In/Sec .082 In/Sec .113 In/Sec	1K-20KHz .379 G-s .034 G-s .507 G-s .101 G-s .066 G-s .072 G-s .019 G-s .026 G-s .012 G-s .014 G-s .014 G-s .014 G-s .592 G-s .101 G-s .083 G-s 1.414 G-s .546 G-s .259 G-s 1.765 G-s .737 G-s
B3-KBS-02 MOR MOX MIR MIX FIR FIX FIX FOR FOX B3KBS01BLW MOR MOX MIR MIX MIX B1R B1X B1X B1X B0R B0X	- WET END CIRCULA:	OVERALL LEVEL .098 In/Sec .027 In/Sec .024 In/Sec .024 In/Sec .032 In/Sec .096 In/Sec .096 In/Sec .011 In/Sec .045 In/Sec .045 In/Sec .045 In/Sec .046 In/Sec .046 In/Sec .046 In/Sec .046 In/Sec .070 In/Sec .085 In/Sec .085 In/Sec .097 In/Sec .098 In/Sec	1K-20KHz .379 G-s .034 G-s .507 G-s .101 G-s .066 G-s .072 G-s .019 G-s .026 G-s .012 G-s .014 G-s .014 G-s .014 G-s .316 G-s .592 G-s .101 G-s .083 G-s 1.414 G-s .546 G-s .259 G-s 1.765 G-s .737 G-s
B3-KBS-02 MOR MOX MIR MIX FIR FIX FIX FOX FOX B3KBS01BLW MOX MIX MIX MIX B1R B1X B1X B1X B1X B1X B1X B1X B1X B1X B1X	- WET END CIRCULA:	OVERALL LEVEL .098 In/Sec .027 In/Sec .086 In/Sec .024 In/Sec .032 In/Sec .096 In/Sec .045 In/Sec .045 In/Sec .054 In/Sec .054 In/Sec .060 In/Sec .060 In/Sec .070 In/Sec .085 In/Sec .097 In/Sec .098 In/Sec .098 In/Sec .082 In/Sec .113 In/Sec	1K-20KHz .379 G-s .034 G-s .507 G-s .101 G-s .066 G-s .072 G-s .019 G-s .026 G-s .012 G-s .014 G-s .014 G-s .014 G-s .592 G-s .101 G-s .083 G-s 1.414 G-s .546 G-s .259 G-s 1.765 G-s .737 G-s
B3-KBS-02 MOR MOX MIR MIX FIR FIX FIX FOR FOX B3KBS01BLW MOR MOX MIR MIX MIX B1R B1X B1X B1X B0R B0X	- WET END CIRCULA:	OVERALL LEVEL .098 In/Sec .027 In/Sec .026 In/Sec .024 In/Sec .024 In/Sec .024 In/Sec .032 In/Sec .096 In/Sec .096 In/Sec .029 In/Sec .011 In/Sec .085 In/Sec .045 In/Sec .045 In/Sec .054 In/Sec .054 In/Sec .060 In/Sec .060 In/Sec .070 In/Sec .085 In/Sec .097 In/Sec .098 In/Sec .098 In/Sec .082 In/Sec .113 In/Sec PION FAN (23 OVERALL LEVEL .094 In/Sec	1K-20KHz .379 G-s .034 G-s .507 G-s .101 G-s .066 G-s .072 G-s .019 G-s .026 G-s .012 G-s .014 G-s .014 G-s .014 G-s .316 G-s .592 G-s .101 G-s .083 G-s 1.414 G-s .546 G-s .259 G-s 1.765 G-s .737 G-s -Apr-25) 1K-20KHz .551 G-s
B3-KBS-02 MOR MOX MIR MIX FIR FIX FIX FOX FOX B3KBS01BLW MOX MIX MIX MIX B1R B1X B1X B1X B1X B1X B1X B1X B1X B1X B1X	- WET END CIRCULA:	OVERALL LEVEL .098 In/Sec .027 In/Sec .026 In/Sec .024 In/Sec .024 In/Sec .024 In/Sec .032 In/Sec .096 In/Sec .096 In/Sec .029 In/Sec .011 In/Sec .085 In/Sec .045 In/Sec .045 In/Sec .054 In/Sec .054 In/Sec .060 In/Sec .060 In/Sec .070 In/Sec .085 In/Sec .097 In/Sec .098 In/Sec .098 In/Sec .082 In/Sec .113 In/Sec PION FAN (23 OVERALL LEVEL .094 In/Sec	1K-20KHz .379 G-s .034 G-s .507 G-s .101 G-s .066 G-s .072 G-s .019 G-s .026 G-s .012 G-s .014 G-s .014 G-s .014 G-s .316 G-s .592 G-s .101 G-s .083 G-s 1.414 G-s .546 G-s .259 G-s 1.765 G-s .737 G-s -Apr-25) 1K-20KHz .551 G-s
B3-KBS-02 MOF MOV MIR MIX FIR FIX FIX FOR FOX B3KBS01BLW MOV MIR MIX B1R B1X B1X B1X B1X B1X B1X B1X B1X B1X B1X	- WET END CIRCULA:	OVERALL LEVEL .098 In/Sec .027 In/Sec .026 In/Sec .024 In/Sec .024 In/Sec .032 In/Sec .096 In/Sec .096 In/Sec .096 In/Sec .029 In/Sec .0111 In/Sec .085 In/Sec .045 In/Sec .045 In/Sec .054 In/Sec .054 In/Sec .060 In/Sec .060 In/Sec .060 In/Sec .070 In/Sec .085 In/Sec .097 In/Sec .098 In/Sec .082 In/Sec .0113 In/Sec PION FAN (23 OVERALL LEVEL .094 In/Sec .085 In/Sec	1K-20KHz .379 G-s .034 G-s .507 G-s .101 G-s .066 G-s .072 G-s .019 G-s .026 G-s .012 G-s .014 G-s .014 G-s .014 G-s .014 G-s .592 G-s .101 G-s .081 G-s .592 G-s 1.414 G-s .546 G-s .259 G-s 1.765 G-s .737 G-s -Apr-25) 1K-20KHz .551 G-s .129 G-s
B3-KBS-02 MOH MOV MIH MIX FIH FIX FOR FOR B3KBS01BLW B3KBS01BLW MOH MOV B3FKBS-05 B3-KBS-05 MOH MOV MIH	- WET END CIRCULAS	OVERALL LEVEL .098 In/Sec .027 In/Sec .026 In/Sec .024 In/Sec .024 In/Sec .032 In/Sec .096 In/Sec .045 In/Sec .045 In/Sec .054 In/Sec .054 In/Sec .060 In/Sec .060 In/Sec .070 In/Sec .085 In/Sec .097 In/Sec .098 In/Sec .098 In/Sec .082 In/Sec .113 In/Sec PION FAN (23 OVERALL LEVEL .094 In/Sec .085 In/Sec .101 In/Sec	1K-20KHz .379 G-s .034 G-s .507 G-s .101 G-s .066 G-s .072 G-s .019 G-s .026 G-s .012 G-s .014 G-s .014 G-s .014 G-s .014 G-s .592 G-s .101 G-s .081 G-s .592 G-s 1.414 G-s .546 G-s .259 G-s 1.765 G-s .737 G-s .737 G-s .129 G-s .129 G-s .644 G-s
B3-KBS-02 MOF MOV MIR MIX FIR FIX FIX FOR FOX B3KBS01BLW MOV MIR MIX B1R B1X B1X B1X B1X B1X B1X B1X B1X B1X B1X	- WET END CIRCULAS	OVERALL LEVEL .098 In/Sec .027 In/Sec .026 In/Sec .024 In/Sec .024 In/Sec .032 In/Sec .096 In/Sec .096 In/Sec .096 In/Sec .029 In/Sec .0111 In/Sec .085 In/Sec .045 In/Sec .045 In/Sec .054 In/Sec .054 In/Sec .060 In/Sec .060 In/Sec .070 In/Sec .085 In/Sec .097 In/Sec .098 In/Sec .098 In/Sec .082 In/Sec .113 In/Sec PION FAN .094 In/Sec .085 In/Sec	1K-20KHz .379 G-s .034 G-s .507 G-s .101 G-s .066 G-s .072 G-s .019 G-s .026 G-s .012 G-s .014 G-s .014 G-s .014 G-s .014 G-s .592 G-s .101 G-s .081 G-s .592 G-s 1.414 G-s .546 G-s .259 G-s 1.765 G-s .737 G-s -Apr-25) 1K-20KHz .551 G-s .129 G-s

MIA	.110 In/Se	ec .121 G-s
FIH	.057 In/Se	ec .079 G-s
FIV	.016 In/Se	ec .063 G-s
FIA	.039 In/Se	.084 G-s
FOH	.053 In/Se	ec .042 G-s
FOV	.020 In/Se	ec .020 G-s
FOA	.034 In/Se	ec .017 G-s
B3KBS04BLW	- DRY END COMBUSTION BLOWER	(23-Apr-25)
	OVERALL LEV	TEL 1K-20KHz
MOH	.034 In/Se	
MOV	.080 In/Se	ec .175 G-s
MIH	.057 In/Se	ec .643 G-s
MIV	.099 In/Se	ec .184 G-s
MIA	.061 In/Se	ec .156 G-s
BIH	.116 In/Se	ec .708 G-s
BIV	.041 In/Se	ec .122 G-s
BIA	.182 In/Se	.068 G-s
BOH	.096 In/Se	
BOV	.126 In/Se	ec .130 G-s
B3-KBS-07	- LINE 3 KILN EXHAUST FAN	(23-Apr-25)
	OVERALL LEV	/EL 1K-20KHz
MOH	.043 In/Se	c .884 G-s
MOV	.087 In/Se	c .200 G-s
MIH	.053 In/Se	ec .576 G-s
MIV	.077 In/Se	ec .260 G-s
MIA	.035 In/Se	ec .187 G-s
FIH	.012 In/Se	ec .015 G-s
FIV	.011 In/Se	ec .0089 G-s
FIA	.020 In/Se	ec .0032 G-s
FOH	.012 In/Se	ec .0020 G-s
FOV	.0098 In/Se	ec .0034 G-s
FOA	.020 In/Se	ec .0030 G-s

Area: LINE 3 FINISHING

MEASUREMENT	POINT	OVERALL LEVEL	HFD / VHFD
HIPRSWTRP ·	- HI-PRESSURE W	ATER PUMP	(24-Apr-25)
		OVERALL LEVEL	1K-20KHz
MOH		.149 In/Sec	1.645 G-s
MOV			.232 G-s
MIH			1.231 G-s
MIV		.439 In/Sec	
MIA		.135 In/Sec	.475 G-s
P1H			1.115 G-s
P1V		.422 In/Sec	
P1A		.505 In/Sec	.341 G-s
P2H			1.751 G-s
P2V		.441 In/Sec	.608 G-s
P2A			.354 G-s
FINSHSHRD .	- FINISHING SHE	DDER	(24-Apr-25)
		OVERALL LEVEL	• •
MOH			.520 G-s
MOV		.184 In/Sec	
MIH		•	.563 G-s
MIV			.094 G-s
MIA		•	.146 G-s
GH		•	.196 G-s
GV			.062 G-s
GA			.055 G-s
SH		.061 In/Sec	
sv			.070 G-s
SA		.061 In/Sec	
F3-GRD-01	- LINE 3 FINISH	GRINDER #1	(24-Apr-25)

	OVERALL LEVEL	
MOH	.373 In/Sec	.358 G-s
MOV	.745 In/Sec	.093 G-s
MIH	.174 In/Sec	.329 G-s
MIV	.266 In/Sec	.066 G-s
MIA	.190 In/Sec	.173 G-s
GIH	.071 In/Sec	.132 G-s
GIV	.200 In/Sec	.030 G-s
GIA	.182 In/Sec	.033 G-s
F3-GRD-02 - LI		4-Apr-25)
	OVERALL LEVEL	1K-20KHz
MOH	.158 In/Sec	.528 G-s
MOV	.465 In/Sec	.189 G-s
MIH	.188 In/Sec	.393 G-s
MIV	.144 In/Sec	.067 G-s
MIA	.046 In/Sec	.101 G-s
GIH	.097 In/Sec	.197 G-s
GIV	.082 In/Sec	.053 G-s
GIA	.025 In/Sec	.054 G-s
F3-GRD-04 - LI	NE 3 FINISH GRINDER #4 (2	-
	OVERALL LEVEL	
MOH	.301 In/Sec	
MOV	.201 In/Sec	
MIH	.145 In/Sec	.269 G-s
MIV	.071 In/Sec	.134 G-s
MIA	.084 In/Sec	.102 G-s
GIH	.055 In/Sec	.178 G-s
GIV	.079 In/Sec	.071 G-s
GIA	.106 In/Sec	.084 G-s
F3-GRD-05 - LI		4-Apr-25)
	OVERALL LEVEL	
MOU	063 Tp/Soc	
MOH	.063 In/Sec	
MOV	.146 In/Sec	.265 G-s
MOV MIH	.146 In/Sec .077 In/Sec	.265 G-s 1.255 G-s
MOV MIH MIV	.146 In/Sec .077 In/Sec .182 In/Sec	.265 G-s 1.255 G-s .209 G-s
MOV MIH MIV MIA	.146 In/Sec .077 In/Sec .182 In/Sec .101 In/Sec	.265 G-s 1.255 G-s .209 G-s .149 G-s
MOV MIH MIV MIA G1I	.146 In/Sec .077 In/Sec .182 In/Sec .101 In/Sec .075 In/Sec	.265 G-s 1.255 G-s .209 G-s .149 G-s 1.182 G-s
MOV MIH MIV MIA G1I GIV	.146 In/Sec .077 In/Sec .182 In/Sec .101 In/Sec .075 In/Sec .084 In/Sec	.265 G-s 1.255 G-s .209 G-s .149 G-s 1.182 G-s .324 G-s
MOV MIH MIV G1I GIV G1A	.146 In/Sec .077 In/Sec .182 In/Sec .101 In/Sec .075 In/Sec .084 In/Sec .072 In/Sec	.265 G-s 1.255 G-s .209 G-s .149 G-s 1.182 G-s .324 G-s .438 G-s
MOV MIH MIV G1I GIV G1A G2O	.146 In/Sec .077 In/Sec .182 In/Sec .101 In/Sec .075 In/Sec .084 In/Sec .072 In/Sec .078 In/Sec	.265 G-s 1.255 G-s .209 G-s .149 G-s 1.182 G-s .324 G-s .438 G-s .814 G-s
MOV MIH MIV G1I GIV G1A G2O GOV	.146 In/Sec .077 In/Sec .182 In/Sec .101 In/Sec .075 In/Sec .084 In/Sec .072 In/Sec .078 In/Sec .109 In/Sec	.265 G-s 1.255 G-s .209 G-s .149 G-s 1.182 G-s .324 G-s .438 G-s .814 G-s .204 G-s
MOV MIH MIV G1I GIV G1A G2O	.146 In/Sec .077 In/Sec .182 In/Sec .101 In/Sec .075 In/Sec .084 In/Sec .072 In/Sec .078 In/Sec	.265 G-s 1.255 G-s .209 G-s .149 G-s 1.182 G-s .324 G-s .438 G-s .814 G-s
MOV MIH MIV G1I G1V G1A G2O GOV G2A	.146 In/Sec .077 In/Sec .182 In/Sec .101 In/Sec .075 In/Sec .084 In/Sec .072 In/Sec .078 In/Sec .057 In/Sec	.265 G-s 1.255 G-s .209 G-s .149 G-s 1.182 G-s .324 G-s .438 G-s .814 G-s .204 G-s .389 G-s
MOV MIH MIV G1I G1V G1A G2O GOV G2A	.146 In/Sec .077 In/Sec .182 In/Sec .101 In/Sec .075 In/Sec .084 In/Sec .072 In/Sec .078 In/Sec .109 In/Sec .057 In/Sec .057 In/Sec	.265 G-s 1.255 G-s .209 G-s .149 G-s 1.182 G-s .324 G-s .438 G-s .814 G-s .204 G-s .389 G-s
MOV MIH MIV G1I G1V G1A G2O G0V G2A B3KFS4LUBP - L3	.146 In/Sec .077 In/Sec .182 In/Sec .101 In/Sec .075 In/Sec .084 In/Sec .072 In/Sec .078 In/Sec .109 In/Sec .057 In/Sec KILN GEARBOX LUBE OIL PMP (2 OVERALL LEVEL	.265 G-s 1.255 G-s .209 G-s .149 G-s 1.182 G-s .324 G-s .438 G-s .814 G-s .204 G-s .389 G-s 4-Apr-25) 1K-20KHz
MOV MIH MIV G1I G1V G1A G2O G0V G2A B3KFS4LUBP - L3 MOH	.146 In/Sec .077 In/Sec .182 In/Sec .182 In/Sec .101 In/Sec .075 In/Sec .072 In/Sec .078 In/Sec .078 In/Sec .057 In/Sec KILN GEARBOX LUBE OIL PMP (2 OVERALL LEVEL .115 In/Sec	.265 G-s 1.255 G-s .209 G-s .149 G-s 1.182 G-s .324 G-s .438 G-s .814 G-s .204 G-s .389 G-s 4-Apr-25) 1K-20KHz .358 G-s
MOV MIH MIV MIA G1I G1V G1A G2O GOV G2A B3KFS4LUBP - L3 MOH MOV	.146 In/Sec .077 In/Sec .182 In/Sec .182 In/Sec .101 In/Sec .075 In/Sec .072 In/Sec .078 In/Sec .078 In/Sec .057 In/Sec KILN GEARBOX LUBE OIL PMP (2 OVERALL LEVEL .115 In/Sec .123 In/Sec	.265 G-s 1.255 G-s .209 G-s .149 G-s 1.182 G-s .324 G-s .438 G-s .814 G-s .204 G-s .389 G-s 4-Apr-25) 1K-20KHz .358 G-s .161 G-s
MOV MIH MIV MIA G1I G1V G1A G2O GOV G2A B3KFS4LUBP - L3 MOH MOV MIH	.146 In/Sec .077 In/Sec .182 In/Sec .182 In/Sec .101 In/Sec .075 In/Sec .084 In/Sec .072 In/Sec .078 In/Sec .057 In/Sec .057 In/Sec .115 In/Sec .123 In/Sec .060 In/Sec	.265 G-s 1.255 G-s .209 G-s .149 G-s 1.182 G-s .324 G-s .324 G-s .814 G-s .204 G-s .389 G-s 4-Apr-25) 1K-20KHz .358 G-s .161 G-s .416 G-s
MOV MIH MIV MIA G1I G1V G1A G2O GOV G2A B3KFS4LUBP - L3 MOH MOV MIH MIV	.146 In/Sec .077 In/Sec .182 In/Sec .182 In/Sec .101 In/Sec .075 In/Sec .072 In/Sec .078 In/Sec .078 In/Sec .057 In/Sec KILN GEARBOX LUBE OIL PMP (2 OVERALL LEVEL .115 In/Sec .123 In/Sec .060 In/Sec .097 In/Sec	.265 G-s 1.255 G-s .209 G-s .149 G-s 1.182 G-s .324 G-s .324 G-s .814 G-s .204 G-s .389 G-s 4-Apr-25) 1K-20KHz .358 G-s .161 G-s .116 G-s
MOV MIH MIV MIA G1I G1V G1A G2O G0V G2A B3KFS4LUBP - L3 MOH MOV MIH MIV MIA	.146 In/Sec .077 In/Sec .182 In/Sec .182 In/Sec .101 In/Sec .075 In/Sec .072 In/Sec .072 In/Sec .078 In/Sec .057 In/Sec .057 In/Sec .123 In/Sec .123 In/Sec .097 In/Sec .066 In/Sec	.265 G-s 1.255 G-s .209 G-s .149 G-s 1.182 G-s .324 G-s .324 G-s .814 G-s .204 G-s .389 G-s 4-Apr-25) 1K-20KHz .358 G-s .161 G-s .116 G-s .133 G-s
MOV MIH MIV MIA G1I G1V G1A G2O GOV G2A B3KFS4LUBP - L3 MOH MOV MIH MIV MIA GH	.146 In/Sec .077 In/Sec .182 In/Sec .182 In/Sec .101 In/Sec .075 In/Sec .075 In/Sec .072 In/Sec .078 In/Sec .078 In/Sec .057 In/Sec .057 In/Sec .123 In/Sec .060 In/Sec .097 In/Sec .066 In/Sec .093 In/Sec	.265 G-s 1.255 G-s .209 G-s .149 G-s 1.182 G-s .324 G-s .324 G-s .814 G-s .204 G-s .389 G-s 4-Apr-25) 1K-20KHz .358 G-s .161 G-s .116 G-s .133 G-s .536 G-s
MOV MIH MIV MIA G1I G1V G1A G2O GOV G2A B3KFS4LUBP - L3 MOH MOV MIH MIV MIA GH GV	.146 In/Sec .077 In/Sec .182 In/Sec .182 In/Sec .101 In/Sec .075 In/Sec .075 In/Sec .072 In/Sec .078 In/Sec .078 In/Sec .057 In/Sec .057 In/Sec .123 In/Sec .060 In/Sec .097 In/Sec .066 In/Sec .093 In/Sec .065 In/Sec	.265 G-s 1.255 G-s .209 G-s .149 G-s 1.182 G-s .324 G-s .324 G-s .814 G-s .204 G-s .389 G-s 4-Apr-25) 1K-20KHz .358 G-s .161 G-s .116 G-s .133 G-s .536 G-s .175 G-s
MOV MIH MIV MIA G1I G1V G1A G2O GOV G2A B3KFS4LUBP - L3 MOH MOV MIH MIV MIA GH GV GA	.146 In/Sec .077 In/Sec .182 In/Sec .182 In/Sec .101 In/Sec .075 In/Sec .075 In/Sec .072 In/Sec .078 In/Sec .078 In/Sec .057 In/Sec .057 In/Sec .123 In/Sec .060 In/Sec .097 In/Sec .066 In/Sec .093 In/Sec .055 In/Sec	.265 G-s 1.255 G-s .209 G-s .149 G-s 1.182 G-s .324 G-s .324 G-s .814 G-s .204 G-s .389 G-s 4-Apr-25) 1K-20KHz .358 G-s .161 G-s .116 G-s .133 G-s .536 G-s .175 G-s .235 G-s
MOV MIH MIV MIA G1I GIV G1A G2O GOV G2A B3KFS4LUBP - L3 MOH MOV MIH MIV MIA GH GV GA PH	.146 In/Sec .077 In/Sec .182 In/Sec .182 In/Sec .101 In/Sec .075 In/Sec .075 In/Sec .072 In/Sec .078 In/Sec .078 In/Sec .057 In/Sec .057 In/Sec .123 In/Sec .123 In/Sec .060 In/Sec .097 In/Sec .066 In/Sec .093 In/Sec .055 In/Sec .179 In/Sec	.265 G-s 1.255 G-s .209 G-s .149 G-s 1.182 G-s .324 G-s .324 G-s .814 G-s .204 G-s .389 G-s 4-Apr-25) 1K-20KHz .358 G-s .161 G-s .116 G-s .133 G-s .536 G-s .175 G-s .256 G-s
MOV MIH MIV MIA G1I G1V G1A G2O GOV G2A B3KFS4LUBP - L3 MOH MOV MIH MIV MIA GH GV GA PH PV	.146 In/Sec .077 In/Sec .182 In/Sec .182 In/Sec .101 In/Sec .075 In/Sec .075 In/Sec .072 In/Sec .078 In/Sec .078 In/Sec .057 In/Sec .057 In/Sec .057 In/Sec .123 In/Sec .060 In/Sec .066 In/Sec .093 In/Sec .065 In/Sec .179 In/Sec .102 In/Sec	.265 G-s 1.255 G-s .209 G-s .149 G-s 1.182 G-s .324 G-s .324 G-s .814 G-s .204 G-s .389 G-s 4-Apr-25) 1K-20KHz .358 G-s .161 G-s .116 G-s .133 G-s .536 G-s .175 G-s .235 G-s .256 G-s .131 G-s
MOV MIH MIV MIA G1I GIV G1A G2O GOV G2A B3KFS4LUBP - L3 MOH MOV MIH MIV MIA GH GV GA PH	.146 In/Sec .077 In/Sec .182 In/Sec .182 In/Sec .101 In/Sec .075 In/Sec .075 In/Sec .072 In/Sec .078 In/Sec .078 In/Sec .057 In/Sec .057 In/Sec .123 In/Sec .123 In/Sec .060 In/Sec .097 In/Sec .066 In/Sec .093 In/Sec .055 In/Sec .179 In/Sec	.265 G-s 1.255 G-s .209 G-s .149 G-s 1.182 G-s .324 G-s .324 G-s .814 G-s .204 G-s .389 G-s 4-Apr-25) 1K-20KHz .358 G-s .161 G-s .116 G-s .133 G-s .536 G-s .175 G-s .256 G-s
MOV MIH MIV MIA G1I GIV G1A G2O GOV G2A B3KFS4LUBP - L3 MOH MOV MIH MIV MIA GH GV GA PH PV PA	.146 In/Sec .077 In/Sec .182 In/Sec .182 In/Sec .101 In/Sec .075 In/Sec .075 In/Sec .072 In/Sec .078 In/Sec .078 In/Sec .057 In/Sec .057 In/Sec .057 In/Sec .123 In/Sec .060 In/Sec .066 In/Sec .093 In/Sec .065 In/Sec .179 In/Sec .102 In/Sec .269 In/Sec	.265 G-s 1.255 G-s .209 G-s .149 G-s 1.182 G-s .324 G-s .324 G-s .814 G-s .204 G-s .389 G-s 4-Apr-25) 1K-20KHz .358 G-s .161 G-s .116 G-s .133 G-s .536 G-s .175 G-s .235 G-s .256 G-s .131 G-s .183 G-s
MOV MIH MIV MIA G1I GIV G1A G2O GOV G2A B3KFS4LUBP - L3 MOH MOV MIH MIV MIA GH GV GA PH PV PA	.146 In/Sec .077 In/Sec .182 In/Sec .182 In/Sec .101 In/Sec .075 In/Sec .075 In/Sec .072 In/Sec .078 In/Sec .078 In/Sec .057 In/Sec .057 In/Sec .057 In/Sec .123 In/Sec .060 In/Sec .066 In/Sec .093 In/Sec .065 In/Sec .179 In/Sec .102 In/Sec	.265 G-s 1.255 G-s .209 G-s .149 G-s 1.182 G-s .324 G-s .324 G-s .814 G-s .204 G-s .389 G-s 4-Apr-25) 1K-20KHz .358 G-s .161 G-s .116 G-s .133 G-s .536 G-s .175 G-s .235 G-s .256 G-s .131 G-s .183 G-s
MOV MIH MIV MIA G1I GIV G1A G2O GOV G2A B3KFS4LUBP - L3 MOH MOV MIH MIV MIA GH GV GA PH PV PA	.146 In/Sec .077 In/Sec .182 In/Sec .182 In/Sec .101 In/Sec .075 In/Sec .075 In/Sec .072 In/Sec .078 In/Sec .078 In/Sec .057 In/Sec .057 In/Sec .057 In/Sec .123 In/Sec .123 In/Sec .060 In/Sec .066 In/Sec .093 In/Sec .065 In/Sec .055 In/Sec .102 In/Sec .102 In/Sec .269 In/Sec	.265 G-s 1.255 G-s .209 G-s .149 G-s 1.182 G-s .324 G-s .324 G-s .314 G-s .204 G-s .389 G-s 4-Apr-25) 1K-20KHz .358 G-s .161 G-s .116 G-s .133 G-s .536 G-s .175 G-s .235 G-s .256 G-s .131 G-s .183 G-s .183 G-s
MOV MIH MIV G11 G1V G1A G20 G0V G2A B3KFS4LUBP - L3 MOH MOV MIH MIV MIA GH GV GA PH PV PA F3-PAD-06 - BLA	.146 In/Sec .077 In/Sec .182 In/Sec .182 In/Sec .101 In/Sec .075 In/Sec .075 In/Sec .072 In/Sec .078 In/Sec .078 In/Sec .057 In/Sec .057 In/Sec .057 In/Sec .123 In/Sec .123 In/Sec .060 In/Sec .066 In/Sec .065 In/Sec .065 In/Sec .102 In/Sec .102 In/Sec .269 In/Sec .269 In/Sec	.265 G-s 1.255 G-s .209 G-s .149 G-s 1.182 G-s .324 G-s .324 G-s .438 G-s .814 G-s .204 G-s .389 G-s 4-Apr-25) 1K-20KHz .358 G-s .116 G-s .133 G-s .536 G-s .175 G-s .235 G-s .256 G-s .131 G-s .183 G-s .183 G-s .183 G-s
МОV МІН МІV G11 G1V G1A G2O GOV G2A B3KFS4LUBP - L3 МОН MOV MIH MIV MIA GH GV GA PH PV PA F3-PAD-06 - BL4 MOH	.146 In/Sec .077 In/Sec .182 In/Sec .182 In/Sec .101 In/Sec .075 In/Sec .075 In/Sec .072 In/Sec .078 In/Sec .078 In/Sec .057 In/Sec .057 In/Sec .057 In/Sec .123 In/Sec .123 In/Sec .060 In/Sec .066 In/Sec .093 In/Sec .065 In/Sec .055 In/Sec .102 In/Sec .102 In/Sec .269 In/Sec .259 In/Sec	.265 G-s 1.255 G-s .209 G-s .149 G-s 1.182 G-s .324 G-s .324 G-s .438 G-s .814 G-s .204 G-s .389 G-s 4-Apr-25) 1K-20KHz .358 G-s .116 G-s .133 G-s .536 G-s .175 G-s .235 G-s .256 G-s .131 G-s .183 G-s .183 G-s .183 G-s
МОV МІН МІV G11 G1V G1A G2O GOV G2A B3KFS4LUBP - L3 МОН МОV МІН MIV MIA GH GV GA PH PV PA F3-PAD-06 - BL4 MOH MOV	.146 In/Sec .077 In/Sec .182 In/Sec .182 In/Sec .101 In/Sec .075 In/Sec .075 In/Sec .072 In/Sec .078 In/Sec .078 In/Sec .078 In/Sec .057 In/Sec .057 In/Sec .057 In/Sec .123 In/Sec .060 In/Sec .066 In/Sec .065 In/Sec .065 In/Sec .065 In/Sec .102 In/Sec .102 In/Sec .269 In/Sec .257 In/Sec .178 In/Sec	.265 G-s 1.255 G-s .209 G-s .149 G-s 1.182 G-s .324 G-s .324 G-s .438 G-s .814 G-s .204 G-s .389 G-s 4-Apr-25) 1K-20KHz .358 G-s .116 G-s .133 G-s .536 G-s .175 G-s .256 G-s .131 G-s .183 G-s .183 G-s .183 G-s .176 G-s
МОV МІН МІV G11 G1V G1A G2O GOV G2A B3KFS4LUBP - L3 МОН МОV МІН MIV MIA GH GV GA PH PV PA F3-PAD-06 - BL4 MOH MOV AI	.146 In/Sec .077 In/Sec .182 In/Sec .182 In/Sec .101 In/Sec .075 In/Sec .075 In/Sec .072 In/Sec .078 In/Sec .078 In/Sec .078 In/Sec .057 In/Sec .057 In/Sec .057 In/Sec .123 In/Sec .123 In/Sec .060 In/Sec .066 In/Sec .093 In/Sec .065 In/Sec .055 In/Sec .102 In/Sec .102 In/Sec .269 In/Sec .257 In/Sec .178 In/Sec .571 In/Sec	.265 G-s 1.255 G-s .209 G-s .149 G-s 1.182 G-s .324 G-s .324 G-s .324 G-s .438 G-s .814 G-s .204 G-s .389 G-s 4-Apr-25) 1K-20KHz .358 G-s .116 G-s .133 G-s .536 G-s .175 G-s .235 G-s .256 G-s .131 G-s .183 G-s .183 G-s .176 G-s .855 G-s
МОV МІН МІV G11 G1V G1A G2O GOV G2A B3KFS4LUBP - L3 МОН МОV МІН MIV MIA GH GV GA PH PV PA F3-PAD-06 - BL4 MOH MIH MIV	.146 In/Sec .077 In/Sec .182 In/Sec .182 In/Sec .101 In/Sec .075 In/Sec .075 In/Sec .072 In/Sec .078 In/Sec .078 In/Sec .078 In/Sec .057 In/Sec .057 In/Sec .123 In/Sec .123 In/Sec .060 In/Sec .066 In/Sec .093 In/Sec .065 In/Sec .065 In/Sec .102 In/Sec .102 In/Sec .102 In/Sec .269 In/Sec .178 In/Sec .571 In/Sec .348 In/Sec .559 In/Sec	.265 G-s 1.255 G-s .209 G-s .149 G-s 1.182 G-s .324 G-s .324 G-s .438 G-s .814 G-s .204 G-s .389 G-s 4-Apr-25) 1K-20KHz .358 G-s .116 G-s .133 G-s .536 G-s .175 G-s .235 G-s .256 G-s .131 G-s .183 G-s .183 G-s .176 G-s .855 G-s .163 G-s
МОV МІН МІV GII GIV GIA G2O GOV G2A B3KFS4LUBP - 13 МОН МОV MIH MIV MIA GH GV GA PH PV PA F3-PAD-06 - BLI MOH MIH MIV AI SI	.146 In/Sec .077 In/Sec .182 In/Sec .182 In/Sec .101 In/Sec .075 In/Sec .075 In/Sec .072 In/Sec .078 In/Sec .078 In/Sec .078 In/Sec .057 In/Sec .057 In/Sec .123 In/Sec .123 In/Sec .060 In/Sec .066 In/Sec .093 In/Sec .065 In/Sec .065 In/Sec .102 In/Sec .102 In/Sec .102 In/Sec .269 In/Sec .178 In/Sec .571 In/Sec .571 In/Sec .348 In/Sec	.265 G-s 1.255 G-s .209 G-s .149 G-s 1.182 G-s .324 G-s .324 G-s .324 G-s .389 G-s 4-Apr-25) 1K-20KHz .358 G-s .161 G-s .116 G-s .133 G-s .536 G-s .175 G-s .235 G-s .256 G-s .131 G-s .183 G-s .183 G-s .176 G-s .855 G-s .163 G-s .308 G-s
MOV МIH MIH MIV MIH MIV MIA G1I GIV GIA GIA G2O GOV G2A B3KFS4LUBP J MOH MOV MOV MIH MOV MIH MOV GA PH PV PA GA F3-PAD-06 J MOH MIV MIH MIV MOH MOV MIH MIV MOH S F3-PAD-06 J MIH MIV MIH MIN MIH	.146 In/Sec .077 In/Sec .182 In/Sec .182 In/Sec .101 In/Sec .075 In/Sec .075 In/Sec .072 In/Sec .078 In/Sec .078 In/Sec .078 In/Sec .057 In/Sec .057 In/Sec .123 In/Sec .123 In/Sec .060 In/Sec .066 In/Sec .093 In/Sec .065 In/Sec .065 In/Sec .102 In/Sec .102 In/Sec .102 In/Sec .269 In/Sec .178 In/Sec .571 In/Sec .348 In/Sec .591 In/Sec	.265 G-s 1.255 G-s .209 G-s .149 G-s 1.182 G-s .324 G-s .324 G-s .438 G-s .814 G-s .204 G-s .389 G-s 4-Apr-25) 1K-20KHz .358 G-s .116 G-s .133 G-s .536 G-s .175 G-s .235 G-s .256 G-s .131 G-s .183 G-s .183 G-s .176 G-s .855 G-s .163 G-s .308 G-s .308 G-s .638 G-s

FOH		.207	In/Sec	2.149 G-s
FOV		261	In/Sec	.610 G-s
FOV		.201	III/ Sec	.010 G-5
OVN1ZNE1F2	- BLUE OVEN	1 ZONE1 CIRC	FAN 2 (24-	Apr-25)
			LL LEVEL	-
Non				
MOH		.12/	In/Sec	
MOV		.199	In/Sec	.101 G-s
MIH		.144	In/Sec	.483 G-s
MIV		224	In/Sec	052 C-2
MIA		.290	In/Sec	.048 G-s
FIH		.256	In/Sec In/Sec	.811 G-s
FIV		366	Tn/Sec	152 C-8
FIA		.221	In/Sec	
FOH		.100	In/Sec	.593 G-s
FOV		140	In/Sec	.186 G-s
			,	
OVN1ZNE2F1	- BLUE OVEN			
		OVERA	LL LEVEL	1K-20KHz
MOH		197	In/Sec	1 371 C-e
		. 1 5 7	- /2	1.571 0 5
MOV		.600	In/Sec	.355 G-s
MIH		1.040	In/Sec	.592 G-s
MIV		958	In/Sec	.165 G-s
MIA		2.104	In/Sec	.222 6-5
FIH		.645	In/Sec	.919 G-s
FIV		1.311	In/Sec In/Sec	.175 G-s
FIA			In/Sec	
		. 960	In/Sec	
FOH			In/Sec	.946 G-s
FOV		.159	In/Sec	.315 G-s
OVN1ZNE2F2	- BLUE OVEN	1 ZONE2 CIRC	FAN 2 (24-	Apr-25)
			LL LEVEL	
		OVERA	In/Sec	
MOH				
MOV		1.040	In/Sec	.221 G-s
MIH		.736	In/Sec In/Sec	1.043 G-s
MIV		1.950	In/Sec	.355 G-s
MIA		217	In/Sec	205 0-0
		.317	In/Sec	.295 G-S
FIH		1.014	In/Sec	.595 G-s .103 G-s
FIV		1.627	in/sec	.103 G-s
		1.627	in/sec	.103 G-s .136 G-s
FIA		.908	In/Sec In/Sec	.136 G-s
FIA FOH		.908 .307	In/Sec In/Sec In/Sec	.136 G-s 4.079 G-s
FIA		.908 .307	In/Sec In/Sec	.136 G-s
FIA FOH FOV		1.627 .908 .307 .545	In/Sec In/Sec In/Sec In/Sec	.136 G-s 4.079 G-s .430 G-s
FIA FOH FOV	- BLUE OVEN 2	1.627 .908 .307 .545	In/Sec In/Sec In/Sec In/Sec	.136 G-s 4.079 G-s .430 G-s
FIA FOH FOV	- BLUE OVEN 2	1.627 .908 .307 .545 2 ZONE1 CIRC	In/Sec In/Sec In/Sec FAN (24-	.136 G-s 4.079 G-s .430 G-s
FIA FOH FOV OVEN2Z1FAN	- BLUE OVEN 2	1.627 .908 .307 .545 2 ZONE1 CIRC OVERA	In/Sec In/Sec In/Sec In/Sec FAN (24- LL LEVEL	.136 G-s 4.079 G-s .430 G-s Apr-25) 1K-20KHz
FIA FOH FOV OVEN2Z1FAN MOH	- BLUE OVEN 2	1.627 .908 .307 .545 2 ZONE1 CIRC OVERAJ .235	In/Sec In/Sec In/Sec FAN (24- LL LEVEL In/Sec	.136 G-s 4.079 G-s .430 G-s Apr-25) 1K-20KHz .305 G-s
FIA FOH FOV OVEN2Z1FAN MOH MOV	- BLUE OVEN 2	1.627 .908 .307 .545 2 ZONE1 CIRC OVERAI .235 .656	In/Sec In/Sec In/Sec FAN (24- LL LEVEL In/Sec In/Sec	.136 G-s 4.079 G-s .430 G-s Apr-25) 1K-20KHz .305 G-s .117 G-s
FIA FOH FOV OVEN2Z1FAN MOH	- BLUE OVEN 2	1.627 .908 .307 .545 2 ZONE1 CIRC OVERAI .235 .656	In/Sec In/Sec In/Sec FAN (24- LL LEVEL In/Sec In/Sec	.136 G-s 4.079 G-s .430 G-s Apr-25) 1K-20KHz .305 G-s
FIA FOH FOV OVEN2Z1FAN MOH MOV MIH	- BLUE OVEN :	1.627 .908 .307 .545 2 ZONE1 CIRC OVERA .235 .656 .481	In/Sec In/Sec In/Sec FAN (24- LL LEVEL In/Sec	.136 G-s 4.079 G-s .430 G-s Apr-25) 1K-20KHz .305 G-s .117 G-s
FIA FOH FOV OVEN2Z1FAN MOH MOV MIH MIV	- BLUE OVEN :	1.627 .908 .307 .545 2 ZONE1 CIRC OVERA .235 .656 .481 .740	In/Sec In/Sec In/Sec FAN (24- LL LEVEL In/Sec In/Sec In/Sec In/Sec	.136 G-s 4.079 G-s .430 G-s Apr-25) 1K-20KHz .305 G-s .117 G-s .550 G-s .056 G-s
FIA FOH FOV OVEN2Z1FAN MOH MOV MIH MIV MIA	- BLUE OVEN :	1.627 .908 .307 .545 2 ZONE1 CIRC OVERAJ .235 .656 .481 .740 .483	In/Sec In/Sec In/Sec FAN (24- LL LEVEL In/Sec In/Sec In/Sec In/Sec	.136 G-s 4.079 G-s .430 G-s Apr-25) 1K-20KHz .305 G-s .117 G-s .550 G-s .056 G-s .110 G-s
FIA FOH FOV OVEN2Z1FAN MOH MOV MIH MIV	- BLUE OVEN 2	1.627 .908 .307 .545 2 ZONE1 CIRC OVERAJ .235 .656 .481 .740 .483 .420	In/Sec In/Sec In/Sec FAN (24- LL LEVEL In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	.136 G-s 4.079 G-s .430 G-s Apr-25) 1K-20KHz .305 G-s .117 G-s .550 G-s .056 G-s
FIA FOH FOV OVEN2Z1FAN MOH MOV MIH MIV MIA	- BLUE OVEN :	2 ZONE1 CIRC 0VERA 0VERA 2 ZONE1 CIRC 0VERA 0VERA 656 481 740 483 420 548	In/Sec In/Sec In/Sec FAN (24- LL LEVEL In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	.136 G-s 4.079 G-s .430 G-s Apr-25) 1K-20KHz .305 G-s .117 G-s .550 G-s .056 G-s .110 G-s
FIA FOH FOV OVEN2Z1FAN MOH MOV MIH MIV MIA FIH FIV	- BLUE OVEN :	2 ZONE1 CIRC 0VERA 0VERA 2 ZONE1 CIRC 0VERA 0VERA 656 481 740 483 420 548	In/Sec In/Sec In/Sec FAN (24- LL LEVEL In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	.136 G-s 4.079 G-s .430 G-s Apr-25) 1K-20KHz .305 G-s .117 G-s .550 G-s .056 G-s .110 G-s .530 G-s .265 G-s
FIA FOH FOV OVEN2Z1FAN MOH MOV MIH MIV MIA FIH FIV FIA	- BLUE OVEN :	2 ZONE1 CIRC OVERAJ .235 .656 .481 .740 .483 .420 .548 .392	In/Sec In/Sec In/Sec FAN (24- LL LEVEL In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	.136 G-s 4.079 G-s .430 G-s Apr-25) 1K-20KHz .305 G-s .117 G-s .550 G-s .056 G-s .110 G-s .530 G-s .265 G-s .151 G-s
FIA FOH FOV OVEN2Z1FAN MOH MOV MIH MIV MIA FIH FIV FIA FOH	- BLUE OVEN 2	2 ZONE1 CIRC OVERAL .235 .656 .481 .740 .483 .420 .548 .392 .162	In/Sec In/Sec In/Sec FAN (24- LL LEVEL In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	.136 G-s 4.079 G-s .430 G-s Apr-25) 1K-20KHz .305 G-s .117 G-s .550 G-s .056 G-s .110 G-s .530 G-s .265 G-s .151 G-s 2.464 G-s
FIA FOH FOV OVEN2Z1FAN MOH MOV MIH MIV MIA FIH FIV FIA	- BLUE OVEN 2	2 ZONE1 CIRC OVERAL .235 .656 .481 .740 .483 .420 .548 .392 .162	In/Sec In/Sec In/Sec FAN (24- LL LEVEL In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	.136 G-s 4.079 G-s .430 G-s Apr-25) 1K-20KHz .305 G-s .117 G-s .550 G-s .056 G-s .110 G-s .530 G-s .265 G-s .151 G-s
FIA FOH FOV OVEN2Z1FAN MOH MOV MIH MIV MIA FIH FIV FIA FOH	- BLUE OVEN :	2 ZONE1 CIRC OVERAL .235 .656 .481 .740 .483 .420 .548 .392 .162	In/Sec In/Sec In/Sec FAN (24- LL LEVEL In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	.136 G-s 4.079 G-s .430 G-s Apr-25) 1K-20KHz .305 G-s .117 G-s .550 G-s .056 G-s .110 G-s .530 G-s .265 G-s .151 G-s 2.464 G-s
FIA FOH FOV OVEN2Z1FAN MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV		1.627 .908 .307 .545 2 ZONE1 CIRC OVERAJ .235 .656 .481 .740 .483 .420 .548 .392 .162 .199 2 ZONE2 CIRC	In/Sec In/Sec In/Sec FAN (24- LL LEVEL In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	.136 G-s 4.079 G-s .430 G-s .430 G-s .430 G-s .117 G-s .550 G-s .117 G-s .550 G-s .110 G-s .530 G-s .265 G-s .151 G-s 2.464 G-s .581 G-s
FIA FOH FOV OVEN2Z1FAN MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV	- BLUE OVEN :	1.627 .908 .307 .545 2 ZONE1 CIRC OVERAJ .235 .656 .481 .740 .483 .420 .548 .392 .162 .199 2 ZONE2 CIRC	In/Sec In/Sec In/Sec FAN (24- LL LEVEL In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	.136 G-s 4.079 G-s .430 G-s .430 G-s .430 G-s .117 G-s .550 G-s .117 G-s .550 G-s .110 G-s .530 G-s .265 G-s .151 G-s 2.464 G-s .581 G-s
FIA FOH FOV OVEN2Z1FAN MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV		2 ZONE1 CIRC 0VERAJ .235 .656 .481 .740 .483 .420 .548 .392 .162 .199 2 ZONE2 CIRC 0VERAJ	In/Sec In/Sec In/Sec FAN (24- LL LEVEL In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	.136 G-s 4.079 G-s .430 G-s PApr-25) 1K-20KHz .305 G-s .117 G-s .550 G-s .110 G-s .530 G-s .265 G-s .151 G-s 2.464 G-s .581 G-s .581 G-s
FIA FOH FOV OVEN2Z1FAN MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV OVEN2Z2FAN MOH		2 ZONE1 CIRC 0VERAI 0VERAI 2 ZONE1 CIRC 0VERAI .235 .656 .481 .740 .483 .420 .548 .392 .162 .199 2 ZONE2 CIRC 0VERAI .253	In/Sec In/Sec In/Sec FAN (24- LL LEVEL In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec FAN (24- LL LEVEL In/Sec	.136 G-s 4.079 G-s .430 G-s .430 G-s .430 G-s .105 G-s .117 G-s .550 G-s .110 G-s .550 G-s .110 G-s .530 G-s .265 G-s .151 G-s 2.464 G-s .581 G-s .581 G-s .581 G-s
FIA FOH FOV OVEN2Z1FAN MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV		2 ZONE1 CIRC 0VERAI .235 .656 .481 .740 .483 .420 .548 .392 .162 .199 2 ZONE2 CIRC OVERAI .253 .284	In/Sec In/Sec In/Sec FAN (24- LL LEVEL In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	.136 G-s 4.079 G-s .430 G-s .430 G-s .430 G-s .105 G-s .117 G-s .550 G-s .110 G-s .550 G-s .110 G-s .530 G-s .265 G-s .151 G-s 2.464 G-s .581 G-s .581 G-s .581 G-s .581 G-s .171 G-s
FIA FOH FOV OVEN2Z1FAN MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV OVEN2Z2FAN MOH		2 ZONE1 CIRC 0VERAI .235 .656 .481 .740 .483 .420 .548 .392 .162 .199 2 ZONE2 CIRC OVERAI .253 .284	In/Sec In/Sec In/Sec FAN (24- LL LEVEL In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	.136 G-s 4.079 G-s .430 G-s .430 G-s .430 G-s .105 G-s .117 G-s .550 G-s .110 G-s .550 G-s .110 G-s .530 G-s .265 G-s .151 G-s 2.464 G-s .581 G-s .581 G-s .581 G-s
FIA FOH FOV OVEN2Z1FAN MOH MOV MIH FIH FIV FIA FOH FOV OVEN2Z2FAN MOH MOV MIH		2 ZONE1 CIRC 0VERAI .235 .656 .481 .740 .483 .420 .548 .392 .162 .199 2 ZONE2 CIRC OVERAI .253 .284 .715 .445	In/Sec In/Sec In/Sec FAN (24- LL LEVEL In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	.136 G-s 4.079 G-s .430 G-s .430 G-s .430 G-s .117 G-s .550 G-s .117 G-s .550 G-s .110 G-s .530 G-s .265 G-s .151 G-s 2.464 G-s .581 G-s .581 G-s .581 G-s .581 G-s .581 G-s .171 G-s .752 G-s .172 G-s
FIA FOH FOV OVEN2Z1FAN MOH MOV MIH FIH FIV FIA FOH FOV OVEN2Z2FAN MOH MOV MIH MIV		2 ZONE1 CIRC 0VERAI .235 .656 .481 .740 .483 .420 .548 .392 .162 .199 2 ZONE2 CIRC OVERAI .253 .284 .715 .445	In/Sec In/Sec In/Sec FAN (24- LL LEVEL In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	.136 G-s 4.079 G-s .430 G-s .430 G-s .430 G-s .117 G-s .550 G-s .117 G-s .550 G-s .110 G-s .530 G-s .265 G-s .151 G-s 2.464 G-s .581 G-s .581 G-s .581 G-s .581 G-s .581 G-s .171 G-s .752 G-s .172 G-s
FIA FOH FOV OVEN2Z1FAN MOH MOV MIH FIH FIV FIA FOH FOV OVEN2Z2FAN MOH MOV MIH MIV MIA		2 ZONE1 CIRC .908 .307 .545 2 ZONE1 CIRC OVERAL .235 .656 .481 .740 .483 .420 .548 .392 .162 .199 2 ZONE2 CIRC OVERAL .253 .284 .715 .445 .632	In/Sec In/Sec In/Sec FAN (24- LL LEVEL In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	.136 G-s 4.079 G-s .430 G-s .430 G-s .430 G-s .105 G-s .117 G-s .550 G-s .110 G-s .550 G-s .110 G-s .530 G-s .265 G-s .151 G-s 2.464 G-s .581 G-s .581 G-s .581 G-s .581 G-s .171 G-s .752 G-s .172 G-s .262 G-s
FIA FOH FOV OVEN2Z1FAN MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV OVEN2Z2FAN MOH MOV MIH MIV MIA FIH		2 ZONE1 CIRC .908 .307 .545 2 ZONE1 CIRC OVERAL .235 .656 .481 .740 .483 .420 .548 .392 .162 .199 2 ZONE2 CIRC OVERAL .253 .284 .715 .445 .632 .592	In/Sec In/Sec In/Sec FAN (24- LL LEVEL In/Sec	.136 G-s 4.079 G-s .430 G-s .430 G-s .430 G-s .117 G-s .550 G-s .117 G-s .550 G-s .110 G-s .530 G-s .265 G-s .151 G-s 2.464 G-s .581 G-s .581 G-s .581 G-s .581 G-s .171 G-s .752 G-s .172 G-s .262 G-s .262 G-s .647 G-s
FIA FOH FOV OVEN2Z1FAN MOH MOV MIH FIH FIV FIA FOH FOV OVEN2Z2FAN MOH MOV MIH MIV MIA		2 ZONE1 CIRC .908 .307 .545 2 ZONE1 CIRC OVERAL .235 .656 .481 .740 .483 .420 .548 .392 .162 .199 2 ZONE2 CIRC OVERAL .253 .284 .715 .445 .632 .592	In/Sec In/Sec In/Sec FAN (24- LL LEVEL In/Sec	.136 G-s 4.079 G-s .430 G-s .430 G-s .430 G-s .117 G-s .550 G-s .117 G-s .550 G-s .110 G-s .530 G-s .265 G-s .151 G-s 2.464 G-s .581 G-s .581 G-s .581 G-s .581 G-s .171 G-s .752 G-s .172 G-s .262 G-s .262 G-s .647 G-s
FIA FOH FOV OVEN2Z1FAN MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV OVEN2Z2FAN MOH MOV MIH MIV MIA FIH		2 ZONE1 CIRC .908 .307 .545 2 ZONE1 CIRC OVERAL .235 .656 .481 .740 .483 .420 .548 .392 .162 .199 2 ZONE2 CIRC OVERAL .253 .284 .715 .445 .632 .592	In/Sec In/Sec In/Sec FAN (24- LL LEVEL In/Sec	.136 G-s 4.079 G-s .430 G-s .430 G-s .430 G-s .117 G-s .550 G-s .117 G-s .550 G-s .110 G-s .530 G-s .265 G-s .151 G-s 2.464 G-s .581 G-s .581 G-s .581 G-s .581 G-s .171 G-s .752 G-s .172 G-s .262 G-s .262 G-s .647 G-s
FIA FOH FOV OVEN2Z1FAN MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV OVEN2Z2FAN MOH MOV MIH MIV MIA FIH FIV FIA		2 ZONE1 CIRC 0VERAI 2 ZONE1 CIRC 0VERAI 2 235 .656 .481 .740 .483 .420 .548 .392 .162 .199 2 ZONE2 CIRC 0VERAI .253 .284 .715 .445 .632 .592 .372 .526	In/Sec In/Sec In/Sec FAN (24- LL LEVEL In/Sec	.136 G-s 4.079 G-s .430 G-s .430 G-s .430 G-s .117 G-s .550 G-s .117 G-s .550 G-s .110 G-s .530 G-s .265 G-s .151 G-s 2.464 G-s .581 G-s .581 G-s .581 G-s .171 G-s .752 G-s .172 G-s .262 G-s .145 G-s .172 G-s .172 G-s
FIA FOH FOV OVEN2Z1FAN MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV OVEN2Z2FAN MOH MOV MIH MIV MIA FIH FIV FIA FIN FIN		2 ZONE1 CIRC OVERAL .235 .656 .481 .740 .483 .420 .548 .392 .162 .199 2 ZONE2 CIRC OVERAL .253 .284 .715 .445 .632 .592 .372 .526 .155	In/Sec In/Sec In/Sec FAN (24- LL LEVEL In/Sec	.136 G-s 4.079 G-s .430 G-s .430 G-s .430 G-s .117 G-s .550 G-s .117 G-s .550 G-s .10 G-s .530 G-s .265 G-s .151 G-s 2.464 G-s .581 G-s .581 G-s .581 G-s .171 G-s .752 G-s .172 G-s .262 G-s .145 G-s .172 G-s .406 G-s
FIA FOH FOV OVEN2Z1FAN MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV OVEN2Z2FAN MOH MOV MIH MIV MIA FIH FIV FIA		2 ZONE1 CIRC OVERAL .235 .656 .481 .740 .483 .420 .548 .392 .162 .199 2 ZONE2 CIRC OVERAL .253 .284 .715 .445 .632 .592 .372 .526 .155	In/Sec In/Sec In/Sec FAN (24- LL LEVEL In/Sec	.136 G-s 4.079 G-s .430 G-s .430 G-s .430 G-s .117 G-s .550 G-s .117 G-s .550 G-s .10 G-s .530 G-s .265 G-s .151 G-s 2.464 G-s .581 G-s .581 G-s .581 G-s .171 G-s .752 G-s .172 G-s .262 G-s .145 G-s .172 G-s .406 G-s
FIA FOH FOV OVEN2Z1FAN MOH MOV MIH HIV FIA FOH FOV OVEN2Z2FAN MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV	- BLUE OVEN :	1.627 .908 .307 .545 2 ZONE1 CIRC OVERAL .235 .656 .481 .740 .483 .420 .548 .392 .162 .199 2 ZONE2 CIRC OVERAL .253 .284 .715 .445 .632 .592 .372 .526 .155 .111	In/Sec In/Sec In/Sec FAN (24- LL LEVEL In/Sec	.136 G-s 4.079 G-s .430 G-s .430 G-s .430 G-s .117 G-s .550 G-s .117 G-s .550 G-s .110 G-s .530 G-s .265 G-s .151 G-s 2.464 G-s .581 G-s .581 G-s .752 G-s .171 G-s .752 G-s .172 G-s .262 G-s .145 G-s .172 G-s .137 G-s
FIA FOH FOV OVEN2Z1FAN MOH MOV MIH HIV FIA FOH FOV OVEN2Z2FAN MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV		1.627 .908 .307 .545 2 ZONE1 CIRC OVERAJ .235 .656 .481 .740 .483 .420 .548 .392 .162 .199 2 ZONE2 CIRC OVERAJ .253 .284 .715 .445 .632 .592 .372 .526 .155 .111 BAGHOUSE DC	In/Sec In/Sec In/Sec FAN (24- LL LEVEL In/Sec	.136 G-s 4.079 G-s .430 G-s .430 G-s .430 G-s .117 G-s .550 G-s .117 G-s .550 G-s .110 G-s .530 G-s .265 G-s .151 G-s 2.464 G-s .581 G-s .581 G-s .171 G-s .752 G-s .172 G-s .262 G-s .145 G-s .145 G-s .137 G-s .137 G-s
FIA FOH FOV OVEN2Z1FAN MOH MOV MIH HIV FIA FOH FOV OVEN2Z2FAN MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV	- BLUE OVEN :	1.627 .908 .307 .545 2 ZONE1 CIRC OVERAJ .235 .656 .481 .740 .483 .420 .548 .392 .162 .199 2 ZONE2 CIRC OVERAJ .253 .284 .715 .445 .632 .592 .372 .526 .155 .111 BAGHOUSE DC	In/Sec In/Sec In/Sec FAN (24- LL LEVEL In/Sec	.136 G-s 4.079 G-s .430 G-s .430 G-s .430 G-s .117 G-s .550 G-s .117 G-s .550 G-s .110 G-s .530 G-s .265 G-s .151 G-s 2.464 G-s .581 G-s .581 G-s .171 G-s .752 G-s .172 G-s .262 G-s .145 G-s .145 G-s .137 G-s .137 G-s

MOH .435 In/Sec .512 G-s MOV 1.364 In/Sec .155 G-s MIH .260 In/Sec .757 G-s MIV .524 In/Sec .143 G-s MIA .252 In/Sec .083 G-s FIH .448 In/Sec .561 G-s FIV .295 In/Sec 2.608 G-s FIA .707 In/Sec .451 G-s FOH .536 In/Sec .758 G-s FOV .384 In/Sec .512 G-s D1DCR01EXH - #3 FINISHING DUST COLLECTOR (24-Apr-25) OVERALL LEVEL 1K-20KHz MOH .293 In/Sec .617 G-s MOV .806 In/Sec .292 G-s MIH .193 In/Sec .761 G-s MOV .806 In/Sec .292 G-s MIH .193 In/Sec .761 G-s MIN .325 In/Sec .147 G-s FIH .440 In/Sec 1.290 G-s FIN .440 In/Sec .203 G-s FIN .440 In/Sec .203 G-s FIA .264 In/Sec .203 G-s FOH .351 In/Sec .868 G-s <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>							
MIH .260 In/Sec .757 G-s MIV .524 In/Sec .143 G-s MIA .252 In/Sec .083 G-s FIH .448 In/Sec .561 G-s FIV .295 In/Sec 2.608 G-s FIA .707 In/Sec .451 G-s FOH .536 In/Sec .758 G-s FOV .384 In/Sec .3259 G-s D1DCR01EXH - #3 FINISHING DUST COLLECTOR (24-Apr-25) OVERALL LEVEL 1K-20KHz MOH .293 In/Sec .617 G-s MOV .806 In/Sec .292 G-s MIH .193 In/Sec .617 G-s MOV .806 In/Sec .292 G-s MIH .193 In/Sec .617 G-s MOV .806 In/Sec .292 G-s MIH .193 In/Sec .617 G-s MIV .587 In/Sec .147 G-s MIA .325 In/Sec .147 G-s FIH .440 In/Sec .203 G-s FIX .264 In/Sec .203 G-s FOH .351 In/Sec .868 G-s FOV .231 In/Sec .330 G-s	MOF	I		.435	In/Sec	.512	G-s
MIV .524 In/Sec .143 G-s MIA .252 In/Sec .083 G-s FIH .448 In/Sec .561 G-s FIV .295 In/Sec 2.608 G-s FIA .707 In/Sec .451 G-s FOH .536 In/Sec .758 G-s FOV .384 In/Sec .259 G-s D1DCR01EXH - #3 FINISHING DUST COLLECTOR (24-Apr-25) OVERALL LEVEL 1K-20KHz MOH .293 In/Sec .617 G-s MOV .806 In/Sec .292 G-s MIH .193 In/Sec .761 G-s MOV .806 In/Sec .292 G-s MIH .193 In/Sec .761 G-s MIV .587 In/Sec .233 G-s MIA .325 In/Sec .147 G-s FIH .440 In/Sec 1.290 G-s FIN .442 In/Sec .449 G-s FIA .264 In/Sec .203 G-s FOH .351 In/Sec .330 G-s FOH .351 In/Sec .330 G-s FOH .231 In/Sec .330 G-s FOV .231 In/Sec .330 G-s	MOV	7		1.364	In/Sec	.155	G-s
MIA .252 In/Sec .083 G-s FIH .448 In/Sec .561 G-s FIV .295 In/Sec 2.608 G-s FIA .707 In/Sec .451 G-s FOH .536 In/Sec .758 G-s FOV .384 In/Sec 3.259 G-s DIDCR01EXH - #3 FINISHING DUST COLLECTOR (24-Apr-25) OVERALL LEVEL 1K-20KHz MOH .293 In/Sec .617 G-s MOV .806 In/Sec .292 G-s MIH .193 In/Sec .761 G-s MIV .587 In/Sec .233 G-s MIA .325 In/Sec .147 G-s FIH .440 In/Sec 1.290 G-s FIN .442 In/Sec .449 G-s FIA .264 In/Sec .203 G-s FOH .351 In/Sec .868 G-s FOV .231 In/Sec .330 G-s	MIH	I		.260	In/Sec	.757	G-s
FIH .448 In/Sec .561 G-s FIV .295 In/Sec 2.608 G-s FIA .707 In/Sec .451 G-s FOH .536 In/Sec .758 G-s FOV .384 In/Sec 3.259 G-s D1DCR01EXH - #3 FINISHING DUST COLLECTOR (24-Apr-25) OVERALL LEVEL 1K-20KHz MOH .293 In/Sec .617 G-s MOV .806 In/Sec .292 G-s MIH .193 In/Sec .761 G-s MIV .587 In/Sec .233 G-s MIA .3255 In/Sec .147 G-s FIH .440 In/Sec 1.290 G-s FIN .442 In/Sec .449 G-s FIA .264 In/Sec .203 G-s FOW .231 In/Sec .330 G-s Iarification Of Vibration Units: Acc > G-s RMS	MIV	7		. 524	In/Sec	.143	G-s
FIV .295 In/Sec 2.608 G-s FIA .707 In/Sec .451 G-s FOH .536 In/Sec .758 G-s FOV .384 In/Sec 3.259 G-s DIDCRO1EXH - #3 FINISHING DUST COLLECTOR (24-Apr-25) OVERALL LEVEL 1K-20KHz MOH .293 In/Sec .617 G-s MOV .806 In/Sec .292 G-s MIH .193 In/Sec .761 G-s MIV .587 In/Sec .233 G-s MIA .325 In/Sec .147 G-s FIH .440 In/Sec 1.290 G-s FIV .442 In/Sec .449 G-s FIA .264 In/Sec .203 G-s FOW .231 In/Sec .330 G-s Iarification Of Vibration Units: Acc > G-s Acc > G-s RMS	MIA	7		.252	In/Sec	.083	G-s
FIA .707 In/Sec .451 G-s FOH .536 In/Sec .758 G-s FOV .384 In/Sec 3.259 G-s D1DCR01EXH - #3 FINISHING DUST COLLECTOR (24-Apr-25) OVERALL LEVEL 1K-20KHz MOH .293 In/Sec .617 G-s MOV .806 In/Sec .292 G-s MIH .193 In/Sec .761 G-s MIV .587 In/Sec .233 G-s MIA .325 In/Sec .147 G-s FIH .440 In/Sec 1.290 G-s FIN .442 In/Sec .449 G-s FIA .264 In/Sec .203 G-s FOH .351 In/Sec .330 G-s Iarification Of Vibration Units: Acc > G-s Acc > G-s RMS	FIF	I		.448	In/Sec	.561	G-s
FOH .536 In/Sec .758 G-s FOV .384 In/Sec 3.259 G-s D1DCR01EXH - #3 FINISHING DUST COLLECTOR (24-Apr-25) OVERALL LEVEL 1K-20KHz MOH .293 In/Sec .617 G-s MOV .806 In/Sec .292 G-s MIH .193 In/Sec .761 G-s MIV .587 In/Sec .233 G-s MIA .325 In/Sec .147 G-s FIH .440 In/Sec 1.290 G-s FIX .264 In/Sec .203 G-s FOH .351 In/Sec .330 G-s Iarification Of Vibration Units: Acc > G-s	FIV	7		.295	In/Sec	2.608	G-s
FOV .384 In/Sec 3.259 G-s D1DCR01EXH - #3 FINISHING DUST COLLECTOR (24-Apr-25) OVERALL LEVEL 1K-20KHz MOH .293 In/Sec .617 G-s MOV .806 In/Sec .292 G-s MIH .193 In/Sec .761 G-s MIV .587 In/Sec .233 G-s MIA .3255 In/Sec .147 G-s FIH .440 In/Sec 1.290 G-s FIX .264 In/Sec .203 G-s FOH .351 In/Sec .330 G-s Iarification Of Vibration Units: Acc > G-s	FIA	7		.707	In/Sec	.451	G-s
DIDCR01EXH - #3 FINISHING DUST COLLECTOR (24-Apr-25) OVERALL LEVEL 1K-20KHz MOH .293 In/Sec .617 G-s MOV .806 In/Sec .292 G-s MIH .193 In/Sec .761 G-s MIV .587 In/Sec .233 G-s MIA .325 In/Sec .147 G-s FIH .440 In/Sec 1.290 G-s FIV .442 In/Sec .449 G-s FIA .264 In/Sec .203 G-s FOH .351 In/Sec .868 G-s FOV .231 In/Sec .330 G-s Harification Of Vibration Units: Acc> G-s RMS	FOR	I		.536	In/Sec	.758	G-s
OVERALL LEVEL 1K-20KHz MOH .293 In/Sec .617 G-s MOV .806 In/Sec .292 G-s MIH .193 In/Sec .761 G-s MIV .587 In/Sec .233 G-s MIA .325 In/Sec .147 G-s FIH .440 In/Sec 1.290 G-s FIA .264 In/Sec .203 G-s FOH .351 In/Sec .330 G-s Iarification Of Vibration Units: Acc > G-s	FOV	7		.384	In/Sec	3.259	G-s
OVERALL LEVEL 1K-20KHz MOH .293 In/Sec .617 G-s MOV .806 In/Sec .292 G-s MIH .193 In/Sec .761 G-s MIV .587 In/Sec .233 G-s MIA .325 In/Sec .147 G-s FIH .440 In/Sec 1.290 G-s FIA .264 In/Sec .203 G-s FOH .351 In/Sec .330 G-s Iarification Of Vibration Units: Acc > G-s							
MOH .293 In/Sec .617 G-s MOV .806 In/Sec .292 G-s MIH .193 In/Sec .761 G-s MIV .587 In/Sec .233 G-s MIA .325 In/Sec .147 G-s FIH .440 In/Sec 1.290 G-s FIV .442 In/Sec .449 G-s FIA .264 In/Sec .203 G-s FOH .351 In/Sec .330 G-s Iarification Of Vibration Units: Acc > G-s Acc > G-s RMS	D1DCR01EXE	i – #3	FINISHI			-	
MOV .806 In/Sec .292 G-s MIH .193 In/Sec .761 G-s MIV .587 In/Sec .233 G-s MIA .325 In/Sec .147 G-s FIH .440 In/Sec 1.290 G-s FIV .442 In/Sec .449 G-s FIA .264 In/Sec .203 G-s FOH .351 In/Sec .868 G-s FOV .231 In/Sec .330 G-s							
MIH .193 In/Sec .761 G-s MIV .587 In/Sec .233 G-s MIA .325 In/Sec .147 G-s FIH .440 In/Sec 1.290 G-s FIV .442 In/Sec .449 G-s FIA .264 In/Sec .203 G-s FOH .351 In/Sec .868 G-s FOV .231 In/Sec .330 G-s larification Of Vibration Units: Acc > G-s RMS					•		
MIV .587 In/Sec .233 G-s MIA .325 In/Sec .147 G-s FIH .440 In/Sec 1.290 G-s FIV .442 In/Sec .449 G-s FIA .264 In/Sec .203 G-s FOH .351 In/Sec .868 G-s FOV .231 In/Sec .330 G-s larification Of Vibration Units: Acc> G-s RMS					•		
MIA .325 In/Sec .147 G-s FIH .440 In/Sec 1.290 G-s FIV .442 In/Sec .449 G-s FIA .264 In/Sec .203 G-s FOH .351 In/Sec .868 G-s FOV .231 In/Sec .330 G-s larification Of Vibration Units: Acc > G-s					•		
FIH .440 In/Sec 1.290 G-s FIV .442 In/Sec .449 G-s FIA .264 In/Sec .203 G-s FOH .351 In/Sec .868 G-s FOV .231 In/Sec .330 G-s larification Of Vibration Units: Acc > G-s RMS	MIV	7		.587	In/Sec	.233	G-s
FIV .442 In/Sec .449 G-s FIA .264 In/Sec .203 G-s FOH .351 In/Sec .868 G-s FOV .231 In/Sec .330 G-s larification Of Vibration Units: .422 Arrow RMS	MIA	7		. 325	In/Sec	.147	G−s
FIA .264 In/Sec .203 G-s FOH .351 In/Sec .868 G-s FOV .231 In/Sec .330 G-s larification Of Vibration Units:	FIH	I		.440	In/Sec	1.290	G−s
FOH .351 In/Sec .868 G-s FOV .231 In/Sec .330 G-s 	FIV	7		. 442	In/Sec	. 449	G−s
FOV .231 In/Sec .330 G-s larification Of Vibration Units: Acc> G-s RMS	FIA	7		.264	In/Sec	.203	G−s
larification Of Vibration Units: Acc> G-s RMS	FOR	I		.351	In/Sec	.868	G−s
Acc> G-s RMS	FOV	7		.231	In/Sec	. 330	G−s
Acc> G-s RMS							
Acc> G-s RMS							
Vel> In/Sec PK		-	-	-			
	Vel -	> I	n/Sec	PK			

As always, it has been a pleasure to serve USG Greenville, MS. If there are any comments or questions, do not hesitate to contact us.

Sincerely,

Kerin W. Maxuell

Senior Reliability Specialist ISO Certified Vibration Analyst, Category III



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