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June 2, 2025

Terry Glover USG-Greenville Greenville, MS

Terry,

The following is a summary of findings from the June 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**

*Fan was not running, however, the following likely still applies:* 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 gear drive 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 II** defect.

## #2 Finishing Baghouse Dust Collector

Motor DE vibration data shows some peaks in spectral data that are very likely associated with bearing cage frequency. For now, ensure belts are not too tight and motor bearing is greased properly. DE motor bearing likely has early stage bearing defects due to appearance of cage modulation. Rated as a **CLASS I** defect.

#### <u>#3 Finishing Baghouse Dust Collector</u>

MEACIIDEMENT DOTNE

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.

Abbreviated	Last	Measurement	Summary
*******	*****	*****	*******

OVEDALT TEVEL

Database:	USG.rbm
Area:	PERLITE

MEASUREMENT POINT	OVERALL LEVEL	HFD / VHFD
B2EXD07FAN - #7 COMBUSTION	BLOWER	(29-May-25)
	OVERALL LEVEL	1K-20KHz
MOH	.313 In/Sec	.247 G-s
MOV	.446 In/Sec	.060 G-s
MIH	.126 In/Sec	.221 G-s
MIV	.427 In/Sec	.039 G-s
MIA	.347 In/Sec	.036 G-s
BIH	.207 In/Sec	2.932 G-s
BIV	.109 In/Sec	.227 G-s
BIA	.180 In/Sec	.251 G-s
BOH	.137 In/Sec	2.318 G-s
BOV	.083 In/Sec	.299 G-s
B2EXD08FAN - #8 COMBUSTION	BLOWER	(29-May-25)
	OVERALL LEVEL	1K-20KHz
MOH	.520 In/Sec	.240 G-s
MOV	.560 In/Sec	.033 G-s
MIH	.511 In/Sec	.339 G-s
MIV	.749 In/Sec	.085 G-s
MIA	.309 In/Sec	.082 G-s
BIH	.233 In/Sec	.747 G-s
BIV	.161 In/Sec	.130 G-s
BIA	.122 In/Sec	
BOH	.072 In/Sec	
BOV	.061 In/Sec	.318 G-s

B2EXD04-7 - #7 EXPANDE	R DUST COLLECTOR (2	9-May-25)
	OVERALL LEVEL	1K-20KHz
MOH	.157 In/Sec	
MOV	.113 In/Sec	.189 G-s
MIH	.093 In/Sec	
MIV	.128 In/Sec	.272 G-s .160 G-s
MIA	.066 In/Sec .180 In/Sec	.160 G-s
FIH		
FIV	.236 In/Sec	.582 G-s
FIA	.269 In/Sec .157 In/Sec	.499 G-s
FOH	.157 In/Sec	2.146 G-s
FOV	.199 In/Sec	1.032 G-S
B2EXD05-8 - #8 EXPANDE	R DUST COLLECTOR (2	9-May-25)
	OVERALL LEVEL	
MOH	.326 In/Sec	
MOV	.743 In/Sec	.482 G-s
MIH	.743 In/Sec .207 In/Sec	3.776 G-s
MIV	.188 In/Sec	.809 G-s
MIA	.317 In/Sec	.685 G-s
FIH	.317 In/Sec .848 In/Sec	
FIV	.525 In/Sec	.321 G-s
FIA	.375 In/Sec .615 In/Sec	.215 G-s
FOH	.615 In/Sec	1.182 G-s
FOV	.567 In/Sec	.225 G-s
	_	
B2PUP02GEA - HYDRAPULPE	R (2	1-May-25)
МОН	OVERALL LEVEL .207 In/Sec	.492 G-s
MON	277 In/Sec	.492 G-S .919 G-s
MIH	.277 In/Sec .221 In/Sec	.502 G-s
MIV	.220 In/Sec	301 G-S
MIA		
GIH	.140 In/Sec .248 In/Sec	2.248 G-s
GIV	.307 In/Sec	.993 G-s
	• • • • •	
GIA	.197 In/Sec	.851 G-s
GIA GOH	.197 In/Sec .146 In/Sec	2.077 G-s
	.197 In/Sec .146 In/Sec .093 In/Sec	2.077 G-s
GOH	.146 In/Sec	2.077 G-s .605 G-s
GOH GOV GOA	.146 In/Sec .093 In/Sec .133 In/Sec	2.077 G-s .605 G-s
GOH GOV	.146 In/Sec .093 In/Sec .133 In/Sec	2.077 G-s .605 G-s
GOH GOV GOA Area: MIX	.146 In/Sec .093 In/Sec .133 In/Sec : UP/RECLAIM	2.077 G-s .605 G-s .174 G-s
GOH GOV GOA	.146 In/Sec .093 In/Sec .133 In/Sec	2.077 G-s .605 G-s .174 G-s
GOH GOV GOA Area: MIX	.146 In/Sec .093 In/Sec .133 In/Sec : UP/RECLAIM	2.077 G-s .605 G-s .174 G-s
GOH GOV GOA Area: MIX	.146 In/Sec .093 In/Sec .133 In/Sec UP/RECLAIM OVERALL LEVEL	2.077 G-s .605 G-s .174 G-s
GOH GOV GOA Area: MIX MEASUREMENT POINT	.146 In/Sec .093 In/Sec .133 In/Sec UP/RECLAIM OVERALL LEVEL	2.077 G-s .605 G-s .174 G-s HFD / VHFD
GOH GOV GOA Area: MIX MEASUREMENT POINT	.146 In/Sec .093 In/Sec .133 In/Sec : UP/RECLAIM OVERALL LEVEL 	2.077 G-s .605 G-s .174 G-s HFD / VHFD 9-May-25) 1K-20KHz .436 G-s
GOH GOV GOA Area: MIX MEASUREMENT POINT  1WWLOOPPMP - #1 WHITE W MOH MOV	.146 In/Sec .093 In/Sec .133 In/Sec : UP/RECLAIM OVERALL LEVEL 	2.077 G-s .605 G-s .174 G-s HFD / VHFD  9-May-25) 1K-20KHz .436 G-s .087 G-s
GOH GOV GOA Area: MIX MEASUREMENT POINT  1WWLOOPPMP - #1 WHITE W MOH MOV MIH	.146 In/Sec .093 In/Sec .133 In/Sec : UP/RECLAIM OVERALL LEVEL 	2.077 G-s .605 G-s .174 G-s HFD / VHFD  9-May-25) 1K-20KHz .436 G-s .087 G-s .669 G-s
GOH GOV GOA Area: MIX MEASUREMENT POINT  1WWLOOPPMP - #1 WHITE W MOH MOV MIH MIV	.146 In/Sec .093 In/Sec .133 In/Sec : UP/RECLAIM OVERALL LEVEL 	2.077 G-s .605 G-s .174 G-s HFD / VHFD  9-May-25) 1K-20KHz .436 G-s .087 G-s .669 G-s .191 G-s
GOH GOV GOA Area: MIX MEASUREMENT POINT  1WWLOOPPMP - #1 WHITE W MOH MOV MIH MIV MIA	.146 In/Sec .093 In/Sec .133 In/Sec : UP/RECLAIM OVERALL LEVEL 	2.077 G-s .605 G-s .174 G-s HFD / VHFD  9-May-25) 1K-20KHz .436 G-s .087 G-s .669 G-s .191 G-s .164 G-s
GOH GOV GOA Area: MIX MEASUREMENT POINT  1WWLOOPPMP - #1 WHITE W MOH MOV MIH MIV MIA PIH	.146 In/Sec .093 In/Sec .133 In/Sec : UP/RECLAIM OVERALL LEVEL 	2.077 G-s .605 G-s .174 G-s HFD / VHFD  9-May-25) 1K-20KHz .436 G-s .087 G-s .669 G-s .191 G-s .164 G-s .645 G-s
GOH GOV GOA Area: MIX MEASUREMENT POINT  1WWLOOPPMP - #1 WHITE W MOH MOV MIH MIV MIA PIH PIV	.146 In/Sec .093 In/Sec .133 In/Sec : UP/RECLAIM OVERALL LEVEL 	2.077 G-s .605 G-s .174 G-s HFD / VHFD  9-May-25) 1K-20KHz .436 G-s .087 G-s .669 G-s .191 G-s .164 G-s .645 G-s .086 G-s
GOH GOV GOA Area: MIX MEASUREMENT POINT  1WWLOOPPMP - #1 WHITE W MOH MOV MIH MIV MIA PIH PIV PIA	.146 In/Sec .093 In/Sec .133 In/Sec : UP/RECLAIM OVERALL LEVEL 	2.077 G-s .605 G-s .174 G-s HFD / VHFD  9-May-25) 1K-20KHz .436 G-s .087 G-s .669 G-s .191 G-s .164 G-s .645 G-s .086 G-s .131 G-s
GOH GOV GOA Area: MIX MEASUREMENT POINT  1WWLOOPPMP - #1 WHITE W MOH MOV MIH MIV MIA PIH PIV PIA POH	.146 In/Sec .093 In/Sec .133 In/Sec : UP/RECLAIM OVERALL LEVEL 	2.077 G-s .605 G-s .174 G-s HFD / VHFD  9-May-25) 1K-20KHz .436 G-s .087 G-s .669 G-s .191 G-s .164 G-s .645 G-s .086 G-s .131 G-s .161 G-s
GOH GOV GOA Area: MIX MEASUREMENT POINT  1WWLOOPPMP - #1 WHITE W MOH MOV MIH MIV MIA PIH PIV PIA	.146 In/Sec .093 In/Sec .133 In/Sec : UP/RECLAIM OVERALL LEVEL 	2.077 G-s .605 G-s .174 G-s HFD / VHFD  9-May-25) 1K-20KHz .436 G-s .087 G-s .669 G-s .191 G-s .164 G-s .645 G-s .086 G-s .131 G-s
GOH GOV GOA Area: MIX MEASUREMENT POINT  1WWLOOPPMP - #1 WHITE W MOH MOV MIH MIV MIA PIH PIV PIA POH	.146 In/Sec .093 In/Sec .133 In/Sec : UP/RECLAIM OVERALL LEVEL 	2.077 G-s .605 G-s .174 G-s HFD / VHFD  9-May-25) 1K-20KHz .436 G-s .087 G-s .669 G-s .191 G-s .164 G-s .645 G-s .086 G-s .131 G-s .161 G-s
GOH GOV GOA Area: MIX MEASUREMENT POINT  1WWLOOPPMP - #1 WHITE W MOH MOV MIH MIV MIA PIH PIV PIA POH POV	.146 In/Sec .093 In/Sec .133 In/Sec : UP/RECLAIM OVERALL LEVEL 	2.077 G-s .605 G-s .174 G-s HFD / VHFD  9-May-25) 1K-20KHz .436 G-s .087 G-s .669 G-s .191 G-s .164 G-s .645 G-s .086 G-s .131 G-s .161 G-s .083 G-s
GOH GOV GOA Area: MIX MEASUREMENT POINT  1WWLOOPPMP - #1 WHITE W MOH MOV MIH MIV MIA PIH PIV PIA POH POV	.146 In/Sec .093 In/Sec .133 In/Sec : UP/RECLAIM OVERALL LEVEL 	2.077 G-s .605 G-s .174 G-s HFD / VHFD  9-May-25) 1K-20KHz .436 G-s .087 G-s .669 G-s .191 G-s .164 G-s .645 G-s .086 G-s .131 G-s .161 G-s .083 G-s 9-May-25)
GOH GOV GOA Area: MIX MEASUREMENT POINT  1WWLOOPPMP - #1 WHITE W MOH MOV MIH MIV MIA PIH PIV PIA POH POV WWMIXUPPMP - WHITE WATE	.146 In/Sec .093 In/Sec .133 In/Sec : UP/RECLAIM OVERALL LEVEL 	2.077 G-s .605 G-s .174 G-s HFD / VHFD  9-May-25) 1K-20KHz .436 G-s .087 G-s .669 G-s .191 G-s .164 G-s .645 G-s .086 G-s .131 G-s .161 G-s .083 G-s 9-May-25) 1K-20KHz
GOH GOV GOA Area: MIX MEASUREMENT POINT  1WWLOOPPMP - #1 WHITE W MOH MOV MIH MIV MIA PIH PIV PIA POH POV WWMIXUPPMP - WHITE WATE MOH	.146 In/Sec .093 In/Sec .133 In/Sec : UP/RECLAIM OVERALL LEVEL 	2.077 G-s .605 G-s .174 G-s HFD / VHFD  9-May-25) 1K-20KHz .436 G-s .087 G-s .669 G-s .191 G-s .164 G-s .645 G-s .086 G-s .131 G-s .161 G-s .083 G-s .161 G-s .083 G-s .161 G-s .083 G-s .161 G-s .083 G-s .1809 G-s
GOH GOV GOA Area: MIX MEASUREMENT POINT 	.146 In/Sec .093 In/Sec .133 In/Sec : UP/RECLAIM OVERALL LEVEL 	2.077 G-s .605 G-s .174 G-s HFD / VHFD  9-May-25) 1K-20KHz .436 G-s .087 G-s .669 G-s .191 G-s .164 G-s .645 G-s .086 G-s .131 G-s .161 G-s .083 G-s .161 G-s .083 G-s .161 G-s .083 G-s .161 G-s .083 G-s .161 G-s .083 G-s .1809 G-s .377 G-s
GOH GOV GOA Area: MIX MEASUREMENT POINT 	.146 In/Sec .093 In/Sec .133 In/Sec : UP/RECLAIM OVERALL LEVEL 	2.077 G-s .605 G-s .174 G-s .175 G-s .171 G-s .171 G-s .171 G-s .171 G-s .171 G-s .175 G-s .209 G-s .1809 G-s .377 G-s .305 G-s
GOH GOV GOA Area: MIX MEASUREMENT POINT 	.146 In/Sec .093 In/Sec .133 In/Sec .133 In/Sec .133 In/Sec .133 In/Sec .133 In/Sec .0VERALL LEVEL .424 In/Sec .659 In/Sec .659 In/Sec .739 In/Sec .628 In/Sec .742 In/Sec .393 In/Sec .271 In/Sec .268 In/Sec .271 In/Sec .268 In/Sec .507 In/Sec .436 In/Sec .436 In/Sec .435 In/Sec	2.077 G-s .605 G-s .174 G-s .175 G-s .175 G-s .171 G-s .1
GOH GOV GOA Area: MIX MEASUREMENT POINT 	.146 In/Sec .093 In/Sec .133 In/Sec : UP/RECLAIM OVERALL LEVEL .424 In/Sec .659 In/Sec .659 In/Sec .594 In/Sec .739 In/Sec .742 In/Sec .342 In/Sec .342 In/Sec .271 In/Sec .268 In/Sec .268 In/Sec .268 In/Sec .507 In/Sec .507 In/Sec .436 In/Sec .436 In/Sec .436 In/Sec .135 In/Sec .138 In/Sec	2.077 G-s .605 G-s .174 G-s .174 G-s .174 G-s .174 G-s .174 G-s .174 G-s .174 G-s .436 G-s .087 G-s .087 G-s .649 G-s .191 G-s .649 G-s .191 G-s .164 G-s .645 G-s .191 G-s .164 G-s .164 G-s .131 G-s .161 G-s .083 G-s .131 G-s .161 G-s .083 G-s .1809 G-s .209 G-s 1.809 G-s .377 G-s .305 G-s .357 G-s .067 G-s
GOH GOV GOA Area: MIX MEASUREMENT POINT 	.146 In/Sec .093 In/Sec .133 In/Sec : UP/RECLAIM OVERALL LEVEL 	2.077 G-s .605 G-s .174 G-s HFD / VHFD  9-May-25) 1K-20KHz .436 G-s .087 G-s .669 G-s .191 G-s .645 G-s .191 G-s .164 G-s .645 G-s .131 G-s .161 G-s .086 G-s .131 G-s .161 G-s .083 G-s .161 G-s .083 G-s .209 G-s 1.809 G-s .377 G-s .305 G-s .357 G-s .067 G-s .060 G-s
GOH GOV GOA Area: MIX MEASUREMENT POINT 	.146 In/Sec .093 In/Sec .133 In/Sec : UP/RECLAIM OVERALL LEVEL .424 In/Sec .659 In/Sec .659 In/Sec .594 In/Sec .739 In/Sec .742 In/Sec .342 In/Sec .342 In/Sec .271 In/Sec .268 In/Sec .268 In/Sec .268 In/Sec .507 In/Sec .507 In/Sec .436 In/Sec .436 In/Sec .436 In/Sec .135 In/Sec .138 In/Sec	2.077 G-s .605 G-s .174 G-s .174 G-s .174 G-s .174 G-s .174 G-s .174 G-s .174 G-s .436 G-s .087 G-s .087 G-s .649 G-s .191 G-s .649 G-s .191 G-s .164 G-s .645 G-s .191 G-s .164 G-s .164 G-s .131 G-s .161 G-s .083 G-s .131 G-s .161 G-s .083 G-s .1809 G-s .209 G-s 1.809 G-s .377 G-s .305 G-s .357 G-s .067 G-s

B2WEL1PMP1	-	#1	EAST	WELL	WATER PU	JMP		(29-May	-25)	
					OVEF	RAL	L LEVEL	1K	-201	Hz
MOH					.26	65	In/Sec		548	G-s
MOV					.17	79	In/Sec		284	G-s
MIH					.36	63	In/Sec	1.	522	G-s
MIV					.19	99 :	In/Sec		299	G-s
MIA					.25	55	In/Sec		363	G-s
PIH					.05	56	In/Sec		607	G-s
PIV					.04	49	In/Sec		103	G-s
PIA					.11	15	In/Sec		142	G-s
POH					.16	68	In/Sec		574	G-s
POV					.09	92	In/Sec		068	G-s

Area: FIBERGLASS

MEASUREMENT POINT	OVERALL LEVEL	HFD / VHFD

F1T1DCRFA	м –	FIE	BERGLA	ASS D	C FA	N NEW	LINE	(29-May-25)	
						OVERA	LL LEVEI	1K-20K	Hz
MC	н					.075	In/Sec	.348	G-s
MC	v					.095	In/Sec	.138	G-s
МІ	н					.080	In/Sec	.375	G-s
МІ	v					.088	In/Sec	.075	G-s
МІ	A					.100	In/Sec	.055	G-s
FI	н					.052	In/Sec	.330	G-s
FI	v					.065	In/Sec	.207	G-s
FI	A					.138	In/Sec	.127	G-s
FC	н					.079	In/Sec	.272	G-s
FC	v					.086	In/Sec	.259	G-s
4									
1FOCF	-	#⊥	OVEN	CIRC	: FAN			(29-May-25)	
							LL LEVEI		
MC							In/Sec		
MC							In/Sec		
MI							In/Sec		
MI							In/Sec		
MI							In/Sec		
FI							In/Sec		
FI							In/Sec		
FI							In/Sec		
FC							In/Sec	1.197 ( .124 (	
FC	v					.484	In/Sec	.124	G-S
1FOEF	-	#1	OVEN	ЕХН	FAN			(29-May-25)	
1FOEF	-	#1	OVEN	EXH	FAN	OVERA	LL LEVEI	-	Hz
1FOEF MC		#1	OVEN	EXH	FAN		LL LEVEI In/Sec	1K-20K	
	н	#1	OVEN	EXH	FAN	.087		. 1K-20K	G-s
мс	)H V	#1	OVEN	EXH	FAN	.087 .047	In/Sec	1K-20K .127 ( .033 (	G-s G-s
MC	DH DV CH	#1	OVEN	ЕХН	FAN	.087 .047 .082	In/Sec In/Sec	. 1K-20K .127 ( .033 ( .275 (	G-s G-s G-s
MC MC	DH DV CH	#1	OVEN	ЕХН	FAN	.087 .047 .082 .056	In/Sec In/Sec In/Sec	1K-20K .127 ( .033 ( .275 ( .051 (	G-s G-s G-s G-s
MC MC MI	OH OV CH CV CA	#1	OVEN	ЕХН	FAN	.087 .047 .082 .056 .067	In/Sec In/Sec In/Sec In/Sec	. 1K-20K .127 ( .033 ( .275 ( .051 ( .060 (	G-s G-s G-s G-s G-s
MC MC MI MI	DH DV H I V A	#1	OVEN	EXH	FAN	.087 .047 .082 .056 .067 .156	In/Sec In/Sec In/Sec In/Sec In/Sec	1K-20K .127 ( .033 ( .275 ( .051 ( .060 ( .013 (	G-s G-s G-s G-s G-s G-s
MC MI MI MI FI		#1	OVEN	EXH	FAN	.087 .047 .082 .056 .067 .156 .075	In/Sec In/Sec In/Sec In/Sec In/Sec	1K-20K .127 ( .033 ( .275 ( .051 ( .060 ( .013 ( .011 (	G-s G-s G-s G-s G-s G-s G-s
MC MI MI FI FI	DH V H V A H V A H V A	#1	OVEN	ЕХН	FAN	.087 .047 .082 .056 .067 .156 .075 .110	In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	1K-20K .127 ( .033 ( .275 ( .051 ( .060 ( .013 ( .011 ( .0097 (	G-s G-s G-s G-s G-s G-s G-s G-s
MC MI MI FI FI FI		#1	OVEN	EXH	FAN	.087 .047 .082 .056 .067 .156 .075 .110 .179	In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	1K-20K .127 ( .033 ( .275 ( .051 ( .060 ( .013 ( .011 ( .0097 (	G-s G-s G-s G-s G-s G-s G-s G-s
MC MI MI FI FI FC FC						.087 .047 .082 .056 .067 .156 .075 .110 .179 .115	In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	1K-20K .127 .033 .275 .051 .060 .013 .011 .0097 .014 .059	G-s G-s G-s G-s G-s G-s G-s G-s
MC MI MI FI FI FI FC			oven			.087 .047 .082 .056 .067 .156 .075 .110 .179 .115	In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	1K-20K .127 .033 .275 .051 .060 .013 .011 .0097 .014 .059 (29-May-25)	G-s G-s G-s G-s G-s G-s G-s G-s G-s
MC MI MI FI FI FC FC 2FOCF						.087 .047 .082 .056 .067 .156 .075 .110 .179 .115	In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	1K-20K .127 .033 .275 .051 .060 .013 .011 .0097 .014 .059 (29-May-25) .1K-20K	G-s G-s G-s G-s G-s G-s G-s G-s Hz
MC MI MI FI FI FC 2FOCF MC						.087 .047 .082 .056 .067 .156 .075 .110 .179 .115 OVERA .238	In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec LL LEVEI In/Sec	1K-20K .127 .033 .275 .051 .060 .013 .011 .0097 .014 .059 (29-May-25) .1K-20K .142	G-s G-s G-s G-s G-s G-s G-s G-s Hz G-s
MC MI MI FI FI FC 2FOCF MC MC						.087 .047 .082 .056 .067 .156 .075 .110 .179 .115 OVERA .238 .620	In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec LL LEVEI In/Sec In/Sec	1K-20K .127 .033 .275 .051 .060 .013 .011 .0097 .014 .059 (29-May-25) .1K-20K .142 .054	G-s GG-s GG-s GG-s GG-s GG-s HG-s HG-s
MC MI MI FI FI FC FC 2FOCF MC MC MI						.087 .047 .082 .056 .067 .156 .075 .110 .179 .115 OVERA .238 .620 .191	In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	1K-20K .127 .033 .275 .051 .060 .013 .011 .0097 .014 .059 .29-May-25) .1K-20K .142 .054 .341	G-s GG-s GG-s GG-s GG-s GG-s HG-s HG-s
MC MI MI FI FI FC FC 2FOCF MC MI MI MI						.087 .047 .082 .056 .067 .156 .075 .110 .179 .115 OVERA .238 .620 .191 .728	In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	1K-20K .127 .033 .275 .051 .060 .013 .011 .0097 .014 .059 .29-May-25) .1K-20K .142 .054 .341 .341	G-sssss GGGGGGGGGG HGGGG- Sssssss Sssssss Sssssss Ssssss Ssssss Ssssss Ssssss Ssssss Ssssss Ssssss Ssssss Ssssss Sssss Sssss Sss Sss Ssss Ssss Ssss Ssss Ssss Ssss Ssss Ssss Sss Ssss Sss Ssss S S S S S S S S S S S S S S S S S S S S
MC MI MI FI FI FC FC 2FOCF MC MC MI						.087 .047 .082 .056 .067 .156 .075 .110 .179 .115 OVERA .238 .620 .191 .728	In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	1K-20K .127 .033 .275 .051 .060 .013 .011 .0097 .014 .059 .29-May-25) .1K-20K .142 .054 .341	G-sssss GGGGGGGGGG HGGGG- Sssssss Sssssss Sssssss Ssssss Ssssss Ssssss Ssssss Ssssss Ssssss Ssssss Ssssss Ssssss Sssss Sssss Sss Sss Ssss Ssss Ssss Ssss Ssss Ssss Ssss Ssss Sss Ssss Sss Ssss S S S S S S S S S S S S S S S S S S S S
MC MI MI FI FI FC FC 2FOCF MC MI MI MI	HVHVAHVAHV HVHVA	#2	OVEN	CIRC	: FAN	.087 .047 .082 .056 .067 .156 .075 .110 .179 .115 OVERA .238 .620 .191 .728	In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	1K-20K .127 .033 .275 .051 .060 .013 .011 .0097 .014 .059 .29-May-25) .1K-20K .142 .054 .341 .341	G-sssss GGGGGGGGGG HGGGG- Sssssss Sssssss Sssssss Ssssss Ssssss Ssssss Ssssss Ssssss Ssssss Ssssss Ssssss Ssssss Sssss Sssss Sss Sss Ssss Ssss Ssss Ssss Ssss Ssss Ssss Ssss Sss Sss Sss Ssss S S S S S S S S S S S S S S S S S S S S
MC MI MI FI FI FC FC FC MC MI MI MI MI	HVHVAHVAHV HVHVA	#2	OVEN	CIRC	: FAN	.087 .047 .082 .056 .067 .156 .075 .110 .179 .115 OVERA .238 .620 .191 .728 .353	In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	1K-20K .127 .033 .275 .051 .060 .013 .011 .0097 .014 .059 .29-May-25) .1K-20K .142 .054 .341 .341 .38 .084 .084 .084	G-sss-sss-ss G-sss-sss-ss HG-G-s-ss HG-S-ss-ss-ss HG-S-ss-ss-ss HG-S-ss-ss-ss HG-S-ss-ss-ss HG-S-ss-ss-ss-ss HG-S-ss-ss-ss-ss-ss HG-S-ss-ss-ss-ss-ss-ss-ss-ss-ss-ss-ss-ss-s
MC MI MI FI FI FC FC FC MC MI MI MI MI		#2	OVEN	CIRC	: FAN	.087 .047 .082 .056 .067 .156 .075 .110 .179 .115 OVERA .238 .620 .191 .728 .353 OVERA	In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	1K-20K .127 .033 .275 .051 .060 .013 .011 .0097 .014 .059 .29-May-25) .1K-20K .142 .054 .341 .341 .138 .084 .084	G-sss-sss-ss GG-sss-ssss-ss HG-ssss-ss HG-ssss H

MOV	.042 In/Sec	.042 G-s
MIH	.043 In/Sec	.156 G-s
MIV	.045 In/Sec	.047 G-s
MIA	.033 In/Sec	.029 G-s
FIH	.076 In/Sec	.019 G-s
FIV	.050 In/Sec	.097 G-s
FIA	.081 In/Sec	.015 G-s
FOH	.115 In/Sec	.052 G-s
FOV	.067 In/Sec	.118 G-s

#### Area: BOARD LINE 3

MEASUREMENT POINT	OVERALL LEVEL	HFD / VHFD
B3TFM3PMPA - MACHINE CHEST	PUMP 3A (	28-May-25)
	OVERALL LEVEL	1K-20KHz
MOH	.087 In/Sec	.914 G-s
MOV	.051 In/Sec	.202 G-s
MIH	.093 In/Sec	.845 G-s
MIV	.093 In/Sec .087 In/Sec	.164 G-s
MIA	.078 In/Sec	.163 G-s
PIH	.032 In/Sec .023 In/Sec	.300 G-s
PIV	.023 In/Sec	.077 G-s
PIA	.024 In/Sec	.042 G-s
POH	.038 In/Sec	.032 G-s
POV	.027 In/Sec	.034 G-s
B3-VAC-01 - LINE 3 VACUUM	PUMP #1 (	28-May-25)
	OVERALL LEVEL .081 In/Sec	1K-20KHz
MOH	.081 In/Sec	1.337 G-s
MOV	.109 In/Sec	.454 G-s
MIH	.092 In/Sec	2.088 G-s
MIV	.095 In/Sec	.308 G-s
MIA	.051 In/Sec	
PIH	.163 In/Sec	.043 G-s
PIV	.173 In/Sec	.050 G-s
PIA	.084 In/Sec	
POH	.687 In/Sec	.079 G-s
POV	.148 In/Sec	.019 G-s
B3-VAC-02 - LINE 3 VACUUM	PUMP #2 (	28-May-25)
	OVERALL LEVEL .124 In/Sec	1K-20KHz
MOH	.124 In/Sec	2.835 G-s
MOV	.083 In/Sec	
MIH	.086 In/Sec	1.493 G-s
MIV	.109 In/Sec	.412 G-s
MIA	.093 In/Sec	
PIH	.037 In/Sec	.080 G-s
PIV	.031 In/Sec .092 In/Sec	.016 G-s
PIA	.092 In/Sec	.021 G-s
POH	.099 In/Sec	
POV	.154 In/Sec	.020 G-s
B3-VAC-03 - LINE 3 VACUUM	PUMP #3 ( OVERALL LEVEL	-
MOH	.104 In/Sec	1K-20KHz 2 150 G-s
MOH	.104 In/Sec .177 In/Sec	2.150 G-s
MOV	.1// In/Sec .099 In/Sec	.620 G-s
MIH	.099 In/Sec .089 In/Sec	1.987 G-s
MIV	.089 In/Sec .064 In/Sec	.316 G-s .485 G-s
MIA PIH	.356 In/Sec	.485 G-S .124 G-S
PIN	.399 In/Sec	.124 G-s .109 G-s
PIV PIA	.195 In/Sec	.109 G-s .099 G-s
PIA POH	.195 In/Sec .495 In/Sec	.099 G-s .098 G-s
POH POV	.495 In/Sec .258 In/Sec	.098 G-s .080 G-s
FOV	.236 IN/SeC	.000 G-S
LOWVACFAN - LOW VACUUM FA	N (	28-May-25)
	OVERALL LEVEL	1K-20KHz

MOH			8 G-s
MOV			7 G-s
MIH	.223	In/Sec 1.19	8 G-s
MIV			0 G-s
MIA		•	6 G-s
FIH		•	9 G-s
FIV			5 G-s
FIA	.074		8 G-s
FOH			1 G-s
FOV	.131	In/Sec .24	1 G-s
B3-VAC-06B	- #1 FORMER WHITE WTR PIT	PMP (28-May-2	5)
		_	0KHz
MOH			4 G-s
MOV			0 G-s
MIH		•	6 G-s
MIV	.306	In/Sec .08	5 G-s
MIA	.173	In/Sec .19	6 G-s
PIH	.022	In/Sec .08	
PIV	.043		3 G-s
PIA	095	In/Sec .02	7 G-s
		In/Sec .02	
POH			
POV	.083	In/Sec .02	1 G-s
B3-VAC-10	- SEAL WATER RETURN PUMP		5)
			0KHz
MOH	035	In/Sec 66	9 G-s
MOV	.040	In/Sec .08	5 G-s
MIH	.042		4 G-s
MIV	049		3 G-s
	.049	- / a	
MIA			8 G-s
PIH			2 G-s
PIV	.025	In/Sec .06	9 G-s
PIA	.023	In/Sec .05	2 G-s
POH	.023	In/Sec .05	8 G-s
POV	. 028	In/Sec .02	7 G-s
POV	.028	In/Sec .02	7 G-s
		·	
	- #3 TOP PRESS ROLL DRIVE	2 (28-May-2	5)
3	- #3 TOP PRESS ROLL DRIVE	2 (28-May-2	5) OKHz
3 МОН	- #3 TOP PRESS ROLL DRIVE OVERAI .270	E (28-May-2 LL LEVEL 1K-2 In/Sec .49	5) 0KHz 6 G-s
3 MOH MOV	- #3 TOP PRESS ROLL DRIVE OVERAI .270 .217	E (28-May-2 LL LEVEL 1K-2 In/Sec .49 In/Sec .16	5) OKHz 6 G-s 8 G-s
3 MOH MOV MIH	- #3 TOP PRESS ROLL DRIVE OVERAI .270 .217 .122	E (28-May-2 LL LEVEL 1K-2 In/Sec .49 In/Sec .16 In/Sec .83	5) OKHz 6 G-s 8 G-s 9 G-s
3 MOH MOV	- #3 TOP PRESS ROLL DRIVE OVERAI .270 .217 .122	E (28-May-2 LLEVEL 1K-2 In/Sec .49 In/Sec .16 In/Sec .83	5) OKHz 6 G-s 8 G-s
3 MOH MOV MIH	- #3 TOP PRESS ROLL DRIVE OVERAI .270 .217 .122 .149	E (28-May-2 L LEVEL 1K-2 In/Sec .49 In/Sec .16 In/Sec .83 In/Sec .21	5) OKHz 6 G-s 8 G-s 9 G-s
3 MOH MOV MIH MIV	- #3 TOP PRESS ROLL DRIVE OVERAI .270 .217 .122 .149 .150	E (28-May-2 LL LEVEL 1K-2 In/Sec .49 In/Sec .16 In/Sec .83 In/Sec .21 In/Sec .20	5) OKHz 6 G-s 8 G-s 9 G-s 6 G-s
3 MOH MOV MIH MIV MIA GIH	- #3 TOP PRESS ROLL DRIVE OVERAI .270 .217 .122 .149 .150 .149	E (28-May-2 LL LEVEL 1K-2 In/Sec .49 In/Sec .16 In/Sec .83 In/Sec .21 In/Sec .20 In/Sec .04	5) OKHz 6 G-s 8 G-s 9 G-s 6 G-s 9 G-s 9 G-s
3 MOH MOV MIH MIV MIA GIH GIV	- #3 TOP PRESS ROLL DRIVE OVERAI .270 .217 .122 .149 .150 .149 .106	E (28-May-2 LL LEVEL 1K-2 In/Sec .49 In/Sec .16 In/Sec .83 In/Sec .21 In/Sec .20 In/Sec .04 In/Sec .02	5) OKHz 6 G-s 8 G-s 9 G-s 6 G-s 9 G-s 9 G-s 7 G-s
3 MOH MOV MIH MIV MIA GIH GIV GIA	- #3 TOP PRESS ROLL DRIVE OVERAI .270 .217 .122 .149 .150 .149 .106 .119	E (28-May-2 LL LEVEL 1K-2 In/Sec .49 In/Sec .16 In/Sec .83 In/Sec .21 In/Sec .20 In/Sec .04 In/Sec .02 In/Sec .01	5) 0KHz 6 G-s 8 G-s 9 G-s 9 G-s 9 G-s 7 G-s 2 G-s
3 MOH MOV MIH MIV MIA GIH GIV GIA GOH	- #3 TOP PRESS ROLL DRIVE OVERAI .270 .217 .122 .149 .150 .149 .106 .119 .083	E (28-May-2 LL LEVEL 1K-2 In/Sec .49 In/Sec .16 In/Sec .83 In/Sec .21 In/Sec .20 In/Sec .04 In/Sec .02 In/Sec .01 In/Sec .05	5) OKHz 6 G-s 8 G-s 9 G-s 9 G-s 9 G-s 7 G-s 2 G-s 1 G-s
3 MOH MOV MIH MIV MIA GIH GIV GIA GOH GOV	- #3 TOP PRESS ROLL DRIVE OVERAI .270 .217 .122 .149 .150 .149 .106 .119 .083 .092	E (28-May-2 LL LEVEL 1K-2 In/Sec .49 In/Sec .16 In/Sec .83 In/Sec .21 In/Sec .20 In/Sec .04 In/Sec .02 In/Sec .01 In/Sec .05 In/Sec .01	5) OKHz 6 G-s 8 G-s 9 G-s 9 G-s 9 G-s 7 G-s 2 G-s 1 G-s 7 G-s
3 MOH MOV MIH MIV MIA GIH GIV GIA GOH	- #3 TOP PRESS ROLL DRIVE OVERAI .270 .217 .122 .149 .150 .149 .106 .119 .083 .092	E (28-May-2 LL LEVEL 1K-2 In/Sec .49 In/Sec .16 In/Sec .83 In/Sec .21 In/Sec .20 In/Sec .04 In/Sec .02 In/Sec .01 In/Sec .05 In/Sec .01	5) OKHz 6 G-s 8 G-s 9 G-s 9 G-s 9 G-s 7 G-s 2 G-s 1 G-s
3 MOH MOV MIH MIV MIA GIH GIV GIA GOH GOV GOA	- #3 TOP PRESS ROLL DRIVE OVERAI .270 .217 .122 .149 .150 .149 .106 .119 .083 .092 .048	E (28-May-2 LL LEVEL 1K-2 In/Sec .49 In/Sec .16 In/Sec .21 In/Sec .20 In/Sec .04 In/Sec .02 In/Sec .01 In/Sec .05 In/Sec .01 In/Sec .01	5) OKHz 6 G-s 8 G-s 9 G-s 9 G-s 9 G-s 7 G-s 2 G-s 1 G-s 7 G-s 6 G-s
3 MOH MOV MIH MIV MIA GIH GIV GIA GOH GOV GOA	- #3 TOP PRESS ROLL DRIVE OVERAI .270 .217 .122 .149 .150 .149 .106 .119 .083 .092 .048 - #3 BOTTOM PRESS ROLL DE	E       (28-May-2)         LL LEVEL       1K-2         In/Sec       .49         In/Sec       .16         In/Sec       .21         In/Sec       .21         In/Sec       .20         In/Sec       .04         In/Sec       .02         In/Sec       .02         In/Sec       .01	5) OKHz 6 G-s 8 G-s 9 G-s 9 G-s 9 G-s 7 G-s 2 G-s 1 G-s 7 G-s 6 G-s 5)
3 MOH MOV MIH MIV MIA GIH GIV GIA GOH GOV GOA	- #3 TOP PRESS ROLL DRIVE OVERAI .270 .217 .122 .149 .150 .149 .106 .119 .083 .092 .048 - #3 BOTTOM PRESS ROLL DE	E       (28-May-2)         LL LEVEL       1K-2         In/Sec       .49         In/Sec       .16         In/Sec       .21         In/Sec       .21         In/Sec       .20         In/Sec       .02         In/Sec       .02         In/Sec       .02         In/Sec       .01	5) OKHz 6 G-s 8 G-s 9 G-s 9 G-s 9 G-s 7 G-s 2 G-s 1 G-s 7 G-s 6 G-s
3 MOH MOV MIH MIV MIA GIH GIV GIA GOH GOV GOA	- #3 TOP PRESS ROLL DRIVE OVERAI .270 .217 .122 .149 .150 .149 .106 .119 .083 .092 .048 - #3 BOTTOM PRESS ROLL DE OVERAI .061	E (28-May-2 L LEVEL 1K-2 In/Sec .49 In/Sec .16 In/Sec .21 In/Sec .20 In/Sec .04 In/Sec .02 In/Sec .01 In/Sec .01 In/Sec .01 In/Sec .01 RIVE (28-May-2 L LEVEL 1K-2 In/Sec .65	5) OKHz 6 G-s 8 G-s 9 G-s 9 G-s 9 G-s 7 G-s 2 G-s 1 G-s 7 G-s 6 G-s 5)
3 МОН МОV МІН МІV МІА GIH GIV GIA GOH GOV GOA 3Ъ	- #3 TOP PRESS ROLL DRIVE OVERAI .270 .217 .122 .149 .150 .149 .106 .119 .083 .092 .048 - #3 BOTTOM PRESS ROLL DE OVERAI .061	E (28-May-2 L LEVEL 1K-2 In/Sec .49 In/Sec .16 In/Sec .21 In/Sec .20 In/Sec .04 In/Sec .02 In/Sec .01 In/Sec .01 In/Sec .01 In/Sec .01 RIVE (28-May-2 L LEVEL 1K-2 In/Sec .65	5) OKHz 6 G-s 8 G-s 9 G-s 9 G-s 9 G-s 7 G-s 2 G-s 1 G-s 7 G-s 6 G-s 5) OKHz
3 МОН МОV МІН МІV МІА GIH GIV GIA GOH GOV GOA 3b МОН	- #3 TOP PRESS ROLL DRIVE OVERAI .270 .217 .122 .149 .150 .149 .106 .119 .083 .092 .048 - #3 BOTTOM PRESS ROLL DE OVERAI .061 .065	E (28-May-2 L LEVEL 1K-2 In/Sec .49 In/Sec .16 In/Sec .21 In/Sec .21 In/Sec .20 In/Sec .04 In/Sec .02 In/Sec .01 In/Sec .01 In/Sec .01 RIVE (28-May-2 L LEVEL 1K-2 In/Sec .65 In/Sec .11	5) 0KHz 6 G-s 8 G-s 9 G-s 9 G-s 9 G-s 7 G-s 1 G-s 7 G-s 6 G-s 5) 0KHz 0 G-s 6 G-s
3 МОН МОV МІН МІV МІА GIH GIV GIA GOH GOV GOA 3Ъ МОН МОЧ	- #3 TOP PRESS ROLL DRIVE OVERAI .270 .217 .122 .149 .150 .149 .106 .119 .083 .092 .048 - #3 BOTTOM PRESS ROLL DE OVERAI .061 .065 .110	E (28-May-2 L LEVEL 1K-2 In/Sec .49 In/Sec .16 In/Sec .21 In/Sec .20 In/Sec .02 In/Sec .02 In/Sec .01 In/Sec .01 In/Sec .01 RIVE (28-May-2 L LEVEL 1K-2 In/Sec .65 In/Sec .11 In/Sec .58	5) 0KHz 6 G-s 9 G-s 9 G-s 9 G-s 9 G-s 7 G-s 1 G-s 7 G-s 6 G-s 5) 0KHz 0 G-s 8 G-s
3 МОН МОV МІН МІV МІА GIH GIV GIA GOH GOV GOA 3Ъ МОН МОV МІН МIV	- #3 TOP PRESS ROLL DRIVE OVERAI .270 .217 .122 .149 .150 .149 .106 .119 .083 .092 .048 - #3 BOTTOM PRESS ROLL DE OVERAI .061 .065 .110 .094	(28-May-2)           LLEVEL         1K-2           In/Sec         .49           In/Sec         .16           In/Sec         .21           In/Sec         .23           In/Sec         .20           In/Sec         .20           In/Sec         .02           In/Sec         .02           In/Sec         .01           In/Sec         .01           In/Sec         .01           In/Sec         .01           RIVE         (28-May-2)           LLEVEL         1K-2           In/Sec         .01           RIVE         (28-May-2)           LLEVEL         1K-2           In/Sec         .65           In/Sec         .65           In/Sec         .58           In/Sec         .58           In/Sec         .15	5) 0KHz 6 G-s 8 G-s 9 G-s 9 G-s 9 G-s 7 G-s 2 G-s 1 G-s 7 G-s 6 G-s 5) 0KHz 0 G-s 8 G-s 8 G-s 3 G-s
3 МОН МОV МІН МІV МІА GIH GIV GIA GOH GOV GOA 3Ъ МОН МОЧ МІН МIV МІА	- #3 TOP PRESS ROLL DRIVE OVERAI .270 .217 .122 .149 .150 .149 .106 .119 .083 .092 .048 - #3 BOTTOM PRESS ROLL DE OVERAI .061 .065 .110 .094 .123	E       (28-May-2)         LL LEVEL       1K-2         In/Sec       .49         In/Sec       .16         In/Sec       .21         In/Sec       .20         In/Sec       .20         In/Sec       .04         In/Sec       .02         In/Sec       .02         In/Sec       .01         In/Sec       .01         In/Sec       .01         In/Sec       .01         RIVE       (28-May-2)         LL LEVEL       1K-2         In/Sec       .65         In/Sec       .11         In/Sec       .58         In/Sec       .15         In/Sec       .15         In/Sec       .15         In/Sec       .15	5) 0KHz 6 G-s 8 G-s 9 G-s 9 G-s 9 G-s 7 G-s 1 G-s 7 G-s 6 G-s 5) 0KHz 0 G-s 8 G-s 8 G-s 8 G-s 8 G-s
3 МОН МОV МІН МІV МІА GIH GIV GIA GOH GOV GOA 3Ъ МОН МОЧ МІН МIV МIA GIH	- #3 TOP PRESS ROLL DRIVE OVERAI .270 .217 .122 .149 .150 .149 .106 .119 .083 .092 .048 - #3 BOTTOM PRESS ROLL DE OVERAI .061 .065 .110 .094 .123 .031	E (28-May-2 L LEVEL 1K-2 In/Sec .49 In/Sec .16 In/Sec .21 In/Sec .21 In/Sec .20 In/Sec .02 In/Sec .02 In/Sec .01 In/Sec .00 In/Sec .00 In/	5) 0KHz 6 G-s 8 G-s 9 G-s 9 G-s 9 G-s 7 G-s 1 G-s 7 G-s 6 G-s 5) 0KHz 0 G-s 8 G-s 8 G-s 3 G-s 3 G-s 3 G-s 3 G-s
3 МОН МОV МІН МІV МІА GIH GIV GIA GOH GOV GOA 3Ъ МОН МОV МІН МIV МIA GIH GIV	- #3 TOP PRESS ROLL DRIVE OVERAI .270 .217 .122 .149 .150 .149 .106 .119 .083 .092 .048 - #3 BOTTOM PRESS ROLL DE OVERAI .061 .065 .110 .094 .123 .031 .025	E (28-May-2 L LEVEL 1K-2 In/Sec .49 In/Sec .16 In/Sec .21 In/Sec .21 In/Sec .20 In/Sec .02 In/Sec .02 In/Sec .01 In/Sec .00 In/Sec .00 In/Sec .00 In/Sec .00 In/Sec .00 In/Sec .00 In/Sec .00	5) 0KHz 6 G-s 8 G-s 9 G-s 9 G-s 9 G-s 7 G-s 7 G-s 7 G-s 6 G-s 5) 0KHz 0 G-s 8 G-s 8 G-s 3 G-s 8 G-s 3 G-s 4 G-s
3 МОН МОV МІН МІV МІА GIH GIV GIA GOH GOV GOA 3Ъ МОН МОЧ МІН МIV МIA GIH	- #3 TOP PRESS ROLL DRIVE OVERAI .270 .217 .122 .149 .150 .149 .106 .119 .083 .092 .048 - #3 BOTTOM PRESS ROLL DE OVERAI .061 .065 .110 .094 .123 .031 .025 .014	E (28-May-2 L LEVEL 1K-2 In/Sec .49 In/Sec .16 In/Sec .21 In/Sec .21 In/Sec .20 In/Sec .02 In/Sec .02 In/Sec .01 In/Sec .01 In/Sec .01 In/Sec .01 RIVE (28-May-2 L LEVEL 1K-2 In/Sec .65 In/Sec .11 In/Sec .58 In/Sec .15 In/Sec .19 In/Sec .03 In/Sec .007 In/Sec .007	5) 0KHz 6 G-s 8 G-s 9 G-s 9 G-s 9 G-s 7 G-s 7 G-s 7 G-s 6 G-s 5) 0KHz 0 G-s 8 G-s 8 G-s 3 G-s 3 G-s 4 G-s 4 G-s
3 МОН МОV МІН МІV МІА GIH GIV GIA GOH GOV GOA 3Ъ МОН МОV МІН МIV МIA GIH GIV	- #3 TOP PRESS ROLL DRIVE OVERAI .270 .217 .122 .149 .150 .149 .106 .119 .083 .092 .048 - #3 BOTTOM PRESS ROLL DE OVERAI .061 .065 .110 .094 .123 .031 .025 .014	E       (28-May-2)         LL LEVEL       1K-2         In/Sec       .49         In/Sec       .16         In/Sec       .21         In/Sec       .21         In/Sec       .20         In/Sec       .20         In/Sec       .02         In/Sec       .02         In/Sec       .02         In/Sec       .01         In/Sec       .01         In/Sec       .01         In/Sec       .01         RIVE       (28-May-2)         LL LEVEL       1K-2         In/Sec       .01         In/Sec       .65         In/Sec       .11         In/Sec       .15         In/Sec       .15         In/Sec       .03         In/Sec       .007         In/Sec       .007         In/Sec       .007         In/Sec       .007         In/Sec       .007         In/Sec       .007	5) 0KHz 6 G-s 8 G-s 9 G-s 9 G-s 9 G-s 7 G-s 7 G-s 7 G-s 6 G-s 5) 0KHz 0 G-s 8 G-s 8 G-s 3 G-s 8 G-s 3 G-s 4 G-s
3 МОН МОV МІН МІV МІА GIH GIV GIA GOV GOA 3Ъ МОН МОV МІН МIN МIN МIN МIN МIN МIN МIN МIN GIH GIV GIA	- #3 TOP PRESS ROLL DRIVE OVERAI .270 .217 .122 .149 .150 .149 .106 .119 .083 .092 .048 - #3 BOTTOM PRESS ROLL DE OVERAI .061 .065 .110 .094 .123 .031 .025 .014	E       (28-May-2)         LL LEVEL       1K-2         In/Sec       .49         In/Sec       .16         In/Sec       .21         In/Sec       .21         In/Sec       .20         In/Sec       .20         In/Sec       .02         In/Sec       .02         In/Sec       .02         In/Sec       .01         In/Sec       .01         In/Sec       .01         In/Sec       .01         RIVE       (28-May-2)         LL LEVEL       1K-2         In/Sec       .01         In/Sec       .65         In/Sec       .11         In/Sec       .15         In/Sec       .15         In/Sec       .03         In/Sec       .007         In/Sec       .007         In/Sec       .007         In/Sec       .007         In/Sec       .007         In/Sec       .007	5) 0KHz 6 G-s 8 G-s 9 G-s 9 G-s 9 G-s 7 G-s 7 G-s 7 G-s 6 G-s 5) 0KHz 0 G-s 8 G-s 8 G-s 3 G-s 3 G-s 4 G-s 4 G-s
3 MOH MOV MIH MIV MIA GIH GIV GIA GOH GOV GOA 3b MOH MOV MIH MIV MIA GIH GIV GIA GOH GOV	- #3 TOP PRESS ROLL DRIVE OVERAI .270 .217 .122 .149 .150 .149 .106 .119 .083 .092 .048 - #3 BOTTOM PRESS ROLL DE OVERAI .061 .065 .110 .094 .123 .031 .025 .014 .023 .016	E (28-May-2 L LEVEL 1K-2 In/Sec .49 In/Sec .16 In/Sec .21 In/Sec .21 In/Sec .20 In/Sec .02 In/Sec .02 In/Sec .01 In/Sec .01 In/Sec .01 In/Sec .01 RIVE (28-May-2 L LEVEL 1K-2 In/Sec .01 In/Sec .58 In/Sec .15 In/Sec .15 In/Sec .03 In/Sec .007 In/Sec .007 In/Sec .01 In/Sec .007 In/Sec .01	5) 0KHz 6 G-s 9 G-s 9 G-s 9 G-s 9 G-s 7 G-s 7 G-s 7 G-s 5) 0KHz 0 G-s 8 G-s 3 G-s 3 G-s 3 G-s 4 G-s 2 G-s 5 G
3 МОН МОV МІН МІV МІА GIH GIV GIA GOV GOA 3Ъ МОН МOV МІН МIN МIN МIN MIA GIH GIV GIA GOH	- #3 TOP PRESS ROLL DRIVE OVERAI .270 .217 .122 .149 .150 .149 .106 .119 .083 .092 .048 - #3 BOTTOM PRESS ROLL DE OVERAI .061 .065 .110 .094 .123 .031 .025 .014 .023 .016	E (28-May-2 L LEVEL 1K-2 In/Sec .49 In/Sec .16 In/Sec .21 In/Sec .21 In/Sec .20 In/Sec .02 In/Sec .02 In/Sec .01 In/Sec .01 In/Sec .01 In/Sec .01 In/Sec .01 In/Sec .01 In/Sec .01 In/Sec .01 In/Sec .01 In/Sec .05 In/Sec .01 In/Sec .01 In/Sec .03 In/Sec .007 In/Sec .007 In/Sec .01 In/Sec .007 In/Sec .004	5) 0KHz 6 G-s 8 G-s 9 G-s 9 G-s 9 G-s 7 G-s 7 G-s 7 G-s 6 G-s 5) 0KHz 0 G-s 8 G-s 8 G-s 3 G-s 3 G-s 4 G-s 2 G-s 4 G-s 2 G-s 4 G-s 2 G-s 3 G-s 3 G-s 4 G-s 4 G-s 2 G-s 4 G-s 2 G-s 4 G-s 2 G-s 4 G-s 2 G-s 3 G-s 4 G-s 2 G-s 4 G-s 2 G-s 4 G-s 2 G-s 4 G-s 2 G-s 3 G-s 4 G-s 2 G-s 3 G-s 4 G-s 4 G-s 2 G-s 5 (G-s 5 (G-s) 5 (G-s) 5 (G-s) 6 G-s 7 (G-s) 6 G-s 7 (G-s) 7 (G-s) 7 (G-s) 7 (G-s) 8 (G-s) 7 (G-s) 8 (G-s) 8 (G-s) 7 (G-s) 8
3 МОН МОV МІН МІV МІА GIH GIV GIA GOH GOV GOA ЗЪ МОН МIH MIV МІА GIH GIV GIA GOH GOV GOA	- #3 TOP PRESS ROLL DRIVE OVERAI .270 .217 .122 .149 .150 .149 .106 .119 .083 .092 .048 - #3 BOTTOM PRESS ROLL DE OVERAI .061 .065 .110 .094 .123 .031 .025 .014 .023 .016 .015	E (28-May-2 L LEVEL 1K-2 In/Sec .49 In/Sec .16 In/Sec .21 In/Sec .20 In/Sec .02 In/Sec .02 In/Sec .01 In/Sec .01 In/Sec .01 In/Sec .01 RIVE (28-May-2 L LEVEL 1K-2 In/Sec .01 In/Sec .65 In/Sec .11 In/Sec .58 In/Sec .15 In/Sec .03 In/Sec .007 In/Sec .004 In/Sec .004	5) 0KHz 6 G-s 8 G-s 9 G-s 9 G-s 9 G-s 7 G-s 7 G-s 7 G-s 7 G-s 5) 0KHz 0 G-s 8 G-s 3 G-s 3 G-s 3 G-s 4 G-s 5 G-s 8 G
3 МОН МОV МІН МІV МІА GIH GIV GIA GOH GOV GOA ЗЪ МОН МIH MIV МІА GIH GIV GIA GOH GOV GOA	- #3 TOP PRESS ROLL DRIVE OVERAI .270 .217 .122 .149 .150 .149 .106 .119 .083 .092 .048 - #3 BOTTOM PRESS ROLL DE OVERAI .061 .065 .110 .094 .123 .031 .025 .014 .023 .016 .015 - #2 TOP PRESS ROLL DRIVE	E       (28-May-2)         LL LEVEL       1K-2         In/Sec       .49         In/Sec       .16         In/Sec       .21         In/Sec       .20         In/Sec       .20         In/Sec       .02         In/Sec       .02         In/Sec       .02         In/Sec       .02         In/Sec       .01         In/Sec       .01         In/Sec       .01         RIVE       (28-May-2)         LL LEVEL       1K-2         In/Sec       .11         In/Sec       .15         In/Sec       .15         In/Sec       .03         In/Sec       .007         In/Sec       .007         In/Sec       .007         In/Sec       .004         In/Sec       .004         In/Sec       .004         In/Sec       .004         In/Sec       .004         In/Sec       .004	5) 0KHz 6 G-s 8 G-s 9 G-s 9 G-s 9 G-s 7 G-s 7 G-s 7 G-s 5) 0KHz 0 G-s 8 G-s 3 G-s 3 G-s 3 G-s 4 G-s 5 G-s 5 G-s 5 G-s 5 G-s 5 G-s 6 G-s 7 G-s 7 G-s 6 G-s 7 G-s 7 G-s 7 G-s 8 G-s 8 G-s 9 G-s 7 G-s 8 G-s 9 G-s 9 G-s 7 G-s 7 G-s 8 G-s 9 G-s 9 G-s 7 G-s 7 G-s 8 G-s 9 G-s 9 G-s 7 G-s 7 G-s 8 G
3 МОН МОУ МІН МІУ МІА СІН СОУ СОА ЗЪ ЗЪ МОН МОУ МІН МІУ МІА СІН СІУ СОА ВЗБТЯМ8ROLA	- #3 TOP PRESS ROLL DRIVE OVERAI .270 .217 .122 .149 .150 .149 .106 .119 .083 .092 .048 - #3 BOTTOM PRESS ROLL DE OVERAI .061 .065 .110 .094 .123 .031 .025 .014 .023 .016 .015 - #2 TOP PRESS ROLL DRIVE OVERAI	E       (28-May-2)         LL LEVEL       1K-2         In/Sec       .49         In/Sec       .16         In/Sec       .21         In/Sec       .20         In/Sec       .20         In/Sec       .04         In/Sec       .02         In/Sec       .02         In/Sec       .02         In/Sec       .01         In/Sec       .11         In/Sec       .15         In/Sec       .19         In/Sec       .007         In/Sec       .007         In/Sec       .004         In/Sec       .004         In/Sec       .004         In/Sec       .004         In/Sec       .004	5) 0KHz 6 G-s 8 G-s 9 G-s 9 G-s 9 G-s 7 G-s 7 G-s 7 G-s 5) 0KHz 0 G-s 8 G-s 3 G-s 3 G-s 3 G-s 4 G-s 5 G-s 5 G-s 5 G-s 5 G-s 6 G-s 7 G-s 7 G-s 8 G-s 8 G-s 7 G-s 8 G-s 8 G-s 9 G-s 7 G-s 8 G-s 9 G-s 9 G-s 7 G-s 7 G-s 8 G-s 9 G-s 9 G-s 7 G-s 7 G-s 8 G-s 9 G-s 9 G-s 7 G-s 7 G-s 8 G
3 МОН МОУ МІН МІУ СІА СОЧ СОА ЗЪ ЗЪ МОН МОУ МІН МІЧ СІХ СІА СОЧ СОА ВЗБТЯМЯКОLА	<ul> <li>#3 TOP PRESS ROLL DRIVE OVERAL .270 .217 .122 .149 .150 .149 .106 .119 .083 .092 .048</li> <li>#3 BOTTOM PRESS ROLL DE OVERAL .061 .065 .110 .094 .123 .031 .025 .014</li> <li>.031 .025</li> <li>.014</li> <li>.023 .016</li> <li>.015</li> <li>#2 TOP PRESS ROLL DRIVE OVERAL .128</li> </ul>	E       (28-May-2)         LL LEVEL       1K-2         In/Sec       .49         In/Sec       .16         In/Sec       .21         In/Sec       .20         In/Sec       .20         In/Sec       .02         In/Sec       .02         In/Sec       .02         In/Sec       .02         In/Sec       .02         In/Sec       .01         In/Sec       .01         In/Sec       .01         In/Sec       .01         In/Sec       .01         RIVE       (28-May-2)         LL LEVEL       1K-2         In/Sec       .11         In/Sec       .15         In/Sec       .03         In/Sec       .007         In/Sec       .007         In/Sec       .007         In/Sec       .004         In/Sec       .004         In/Sec       .004         L       1K-2         In/Sec       .004         In/Sec       .004	5) 0KHz 6 G-s 8 G-s 9 G-s 9 G-s 9 G-s 7 G-s 7 G-s 7 G-s 7 G-s 5) 0KHz 0 G-s 8 G-s 3 G-s 3 G-s 4 G-s 5 G-s 5 G-s 5 G-s 5 G-s 6 G-s 8 G-s 5 G-s 8 G-s 5 G-s 8 G-s 5 G-s 8 G-s 5 G-s 8 G-s 5 G-s 8 G-s 8 G-s 5 G-s 8 G-s 5 G-s 8 G-s 5 G-s 8 G-s 5 G-s 8 G-s 8 G-s 8 G-s 8 G-s 5 G-s 8 G-s 5 G-s 8 G-s 8 G-s 5 G-s 8 G
3 MOH MOV MIH MIV MIA GIH GIV GOA 3b 3b MOH MOV MIH MIV MIA GIH GIV GIA GOH GOV GOA B3FRM8ROLA	<ul> <li>#3 TOP PRESS ROLL DRIVE OVERAL .270 .217 .122 .149 .150 .149 .106 .119 .083 .092 .048</li> <li>#3 BOTTOM PRESS ROLL DE OVERAL .061 .065 .110 .094 .123 .031 .025 .014</li> <li>.023 .016 .015</li> <li>#2 TOP PRESS ROLL DRIVE OVERAL .128 .116</li> </ul>	E       (28-May-2)         LL LEVEL       1K-2         In/Sec       .49         In/Sec       .16         In/Sec       .21         In/Sec       .20         In/Sec       .20         In/Sec       .02         In/Sec       .02         In/Sec       .02         In/Sec       .02         In/Sec       .02         In/Sec       .01         In/Sec       .01         In/Sec       .01         In/Sec       .01         RIVE       (28-May-2         LL LEVEL       1K-2         In/Sec       .11         In/Sec       .15         In/Sec       .03         In/Sec       .007         In/Sec       .007         In/Sec       .007         In/Sec       .004         In/Sec       .004         In/Sec       .004         L       1K-2         In/Sec       .004         In/Sec       .004         In/Sec       .04	5) 0KHz 6 G-s 8 G-s 9 G-s 9 G-s 9 G-s 7 G-s 7 G-s 7 G-s 7 G-s 5) 0KHz 0 G-s 8 G-s 3 G-s 3 G-s 4 G-s 5 G-s 5 G-s 5 G-s 8 G-s 5 G-s 8 G-s 5 G-s 8 G-s 5 G-s 8 G-s 5 G-s 8 G-s 5 G-s 8 G-s 8 G-s 9 G
3 МОН МОУ МІН МІУ СІА СОЧ СОА ЗЪ ЗЪ МОН МОУ МІН МІЧ СІХ СІА СОЧ СОА ВЗБТЯМЯКОLА	<ul> <li>#3 TOP PRESS ROLL DRIVE OVERAL .270 .217 .122 .149 .150 .149 .106 .119 .083 .092 .048</li> <li>#3 BOTTOM PRESS ROLL DE OVERAL .061 .065 .110 .094 .123 .031 .025 .014</li> <li>.023 .016 .015</li> <li>#2 TOP PRESS ROLL DRIVE OVERAL .128 .116</li> </ul>	E       (28-May-2)         LL LEVEL       1K-2         In/Sec       .49         In/Sec       .16         In/Sec       .21         In/Sec       .20         In/Sec       .20         In/Sec       .02         In/Sec       .02         In/Sec       .02         In/Sec       .02         In/Sec       .02         In/Sec       .01         In/Sec       .01         In/Sec       .01         In/Sec       .01         RIVE       (28-May-2)         LL LEVEL       1K-2         In/Sec       .11         In/Sec       .15         In/Sec       .03         In/Sec       .007         In/Sec       .007         In/Sec       .007         In/Sec       .004         In/Sec       .004         In/Sec       .004         In/Sec       .004         In/Sec       .004         In/Sec       .04	5) 0KHz 6 G-s 8 G-s 9 G-s 9 G-s 9 G-s 7 G-s 7 G-s 7 G-s 7 G-s 5) 0KHz 0 G-s 8 G-s 3 G-s 3 G-s 4 G-s 5 G-s 5 G-s 5 G-s 5 G-s 6 G-s 8 G-s 5 G-s 8 G-s 5 G-s 8 G-s 5 G-s 8 G-s 5 G-s 8 G-s 5 G-s 8 G-s 8 G-s 5 G-s 8 G-s 5 G-s 8 G-s 5 G-s 8 G-s 5 G-s 8 G-s 8 G-s 8 G-s 8 G-s 5 G-s 8 G-s 5 G-s 8 G-s 8 G-s 5 G-s 8 G

	000 - /s	0.54
MIV	.098 In/Sec	.071 G-s
MIA	.094 In/Sec	.069 G-s
GIH	.055 In/Sec	.054 G-s
GIV	.040 In/Sec	.020 G-s
GIA	.046 In/Sec	.015 G-s
-	.040 11/Sec	
GOH	•	.057 G-s
GOV	.040 In/Sec	.015 G-s
GOA	.035 In/Sec	.0089 G-s
B3FRM8ROLB -	#2 BOTTOM PRESS ROLL DRIVE (	28-May-25)
	OVERALL LEVEL	1K-20KHz
MOH	.101 In/Sec	.147 G-s
MOV	.250 In/Sec	.072 G-s
MIH	.097 In/Sec	.296 G-s
MIV	.235 In/Sec	.099 G-s
MIA	.254 In/Sec	.096 G-s
GIH	.084 In/Sec	.024 G-s
GIV	.082 In/Sec	.0084 G-s
GIA	.034 In/Sec	.0072 G-s
	.064 In/Sec	
GOH		.026 G-s
GOV	.044 In/Sec	.0066 G-s
GOA	.032 In/Sec	.0046 G-s
1 -	+ #1 TOP PRESS ROLL DRIVE (	28-May-25)
	OVERALL LEVEL	1K-20KHz
MOH	.082 In/Sec	.573 G-s
	.074 In/Sec	
MOV		.088 G-s
MIH	.059 In/Sec	.583 G-s
MIV	.071 In/Sec	.150 G-s
MIA	.063 In/Sec	.127 G-s
GIH	.041 In/Sec	.075 G-s
GIV	.032 In/Sec	.028 G-s
GIA	.023 In/Sec	.020 G-s
	•	
GOH	.031 In/Sec	.038 G-s
GOV	.031 In/Sec	.013 G-s
GOA		
GOA	.025 In/Sec	.011 G-s
GOA	.025 In/Sec	.011 G-s
	#1 BOTTOM PRESS ROLL DRIVE (	28-May-25)
1b -	#1 BOTTOM PRESS ROLL DRIVE ( OVERALL LEVEL	28-May-25) 1K-20KHz
1ь - МОН	#1 BOTTOM PRESS ROLL DRIVE ( OVERALL LEVEL .112 In/Sec	28-May-25) 1K-20KHz .555 G-s
1ь - МОН МОV	#1 BOTTOM PRESS ROLL DRIVE ( OVERALL LEVEL .112 In/Sec .116 In/Sec	28-May-25) 1K-20KHz .555 G-s .094 G-s
1ь - МОН МОV МІН	#1 BOTTOM PRESS ROLL DRIVE ( OVERALL LEVEL .112 In/Sec .116 In/Sec .067 In/Sec	28-May-25) 1K-20KHz .555 G-s .094 G-s .267 G-s
1ь - МОН МОV	#1 BOTTOM PRESS ROLL DRIVE ( OVERALL LEVEL .112 In/Sec .116 In/Sec .067 In/Sec .097 In/Sec	28-May-25) 1K-20KHz .555 G-s .094 G-s
1ь - МОН МОV МІН	#1 BOTTOM PRESS ROLL DRIVE ( OVERALL LEVEL .112 In/Sec .116 In/Sec .067 In/Sec	28-May-25) 1K-20KHz .555 G-s .094 G-s .267 G-s
1b - MOH MOV MIH MIV	#1 BOTTOM PRESS ROLL DRIVE ( OVERALL LEVEL .112 In/Sec .116 In/Sec .067 In/Sec .097 In/Sec .153 In/Sec .030 In/Sec	28-May-25) 1K-20KHz .555 G-s .094 G-s .267 G-s .107 G-s .040 G-s .059 G-s
1b - MOH MOV MIH MIV MIA GIH	#1 BOTTOM PRESS ROLL DRIVE ( OVERALL LEVEL .112 In/Sec .116 In/Sec .067 In/Sec .097 In/Sec .153 In/Sec .030 In/Sec	28-May-25) 1K-20KHz .555 G-s .094 G-s .267 G-s .107 G-s .040 G-s .059 G-s
1b - MOH MOV MIH MIV MIA GIH GIV	#1 BOTTOM PRESS ROLL DRIVE ( OVERALL LEVEL .112 In/Sec .116 In/Sec .067 In/Sec .097 In/Sec .153 In/Sec .030 In/Sec .038 In/Sec	28-May-25) 1K-20KHz .555 G-s .094 G-s .267 G-s .107 G-s .040 G-s .059 G-s .029 G-s
1b - MOH MOV MIH MIV MIA GIH GIV GIA	#1 BOTTOM PRESS ROLL DRIVE ( OVERALL LEVEL .112 In/Sec .116 In/Sec .067 In/Sec .097 In/Sec .153 In/Sec .030 In/Sec .038 In/Sec .029 In/Sec	28-May-25) 1K-20KHz .555 G-s .094 G-s .267 G-s .107 G-s .040 G-s .059 G-s .029 G-s .013 G-s
1b - MOH MOV MIH MIV MIA GIH GIV GIA GOH	#1 BOTTOM PRESS ROLL DRIVE ( OVERALL LEVEL .112 In/Sec .116 In/Sec .067 In/Sec .097 In/Sec .153 In/Sec .030 In/Sec .038 In/Sec .029 In/Sec .025 In/Sec	28-May-25) 1K-20KHz .555 G-s .094 G-s .267 G-s .107 G-s .040 G-s .059 G-s .029 G-s .013 G-s .036 G-s
1b - MOH MOV MIH MIV MIA GIH GIV GIA GOH GOV	#1 BOTTOM PRESS ROLL DRIVE ( OVERALL LEVEL .112 In/Sec .116 In/Sec .067 In/Sec .097 In/Sec .153 In/Sec .030 In/Sec .038 In/Sec .029 In/Sec .025 In/Sec	28-May-25) 1K-20KHz .555 G-s .094 G-s .267 G-s .107 G-s .040 G-s .059 G-s .029 G-s .013 G-s .036 G-s .022 G-s
1b - MOH MOV MIH MIV MIA GIH GIV GIA GOH	#1 BOTTOM PRESS ROLL DRIVE ( OVERALL LEVEL .112 In/Sec .116 In/Sec .067 In/Sec .097 In/Sec .153 In/Sec .030 In/Sec .038 In/Sec .029 In/Sec .025 In/Sec	28-May-25) 1K-20KHz .555 G-s .094 G-s .267 G-s .107 G-s .040 G-s .059 G-s .029 G-s .013 G-s .036 G-s
1b - MOH MOV MIH MIV MIA GIH GIV GIA GOH GOV GOA	#1 BOTTOM PRESS ROLL DRIVE ( OVERALL LEVEL .112 In/Sec .116 In/Sec .067 In/Sec .097 In/Sec .030 In/Sec .038 In/Sec .029 In/Sec .025 In/Sec .025 In/Sec .025 In/Sec	28-May-25) 1K-20KHz .555 G-s .094 G-s .267 G-s .107 G-s .040 G-s .059 G-s .029 G-s .013 G-s .036 G-s .022 G-s .016 G-s
1b - MOH MOV MIH MIV MIA GIH GIV GIA GOH GOV GOA	#1 BOTTOM PRESS ROLL DRIVE ( OVERALL LEVEL .112 In/Sec .116 In/Sec .067 In/Sec .097 In/Sec .030 In/Sec .038 In/Sec .029 In/Sec .025 In/Sec .025 In/Sec .025 In/Sec	28-May-25) 1K-20KHz .555 G-s .094 G-s .267 G-s .107 G-s .040 G-s .059 G-s .029 G-s .013 G-s .036 G-s .022 G-s
1b - MOH MOV MIH MIV MIA GIH GIV GIA GOH GOV GOA	#1 BOTTOM PRESS ROLL DRIVE ( OVERALL LEVEL .112 In/Sec .116 In/Sec .067 In/Sec .097 In/Sec .030 In/Sec .038 In/Sec .029 In/Sec .025 In/Sec .025 In/Sec .025 In/Sec	28-May-25) 1K-20KHz .555 G-s .094 G-s .267 G-s .107 G-s .040 G-s .059 G-s .029 G-s .013 G-s .036 G-s .022 G-s .016 G-s
1b - MOH MOV MIH MIV MIA GIH GIV GIA GOV GOA B3-FRM-11 -	#1 BOTTOM PRESS ROLL DRIVE ( OVERALL LEVEL .112 In/Sec .116 In/Sec .067 In/Sec .097 In/Sec .030 In/Sec .038 In/Sec .029 In/Sec .025 In/Sec .025 In/Sec .025 In/Sec	28-May-25) 1K-20KHz .555 G-s .094 G-s .267 G-s .107 G-s .040 G-s .059 G-s .029 G-s .013 G-s .036 G-s .022 G-s .016 G-s 28-May-25) 1K-20KHz
1b - MOH MOV MIH MIV MIA GIH GIV GIA GOV GOA B3-FRM-11 - MOH	<ul> <li>#1 BOTTOM PRESS ROLL DRIVE ( OVERALL LEVEL .112 In/Sec .116 In/Sec .067 In/Sec .097 In/Sec .097 In/Sec .030 In/Sec .038 In/Sec .029 In/Sec .025 In/Sec .025 In/Sec</li> <li>#3 BOARD LINE DRIVE ( OVERALL LEVEL .064 In/Sec</li> </ul>	28-May-25) 1K-20KHz .555 G-s .094 G-s .267 G-s .107 G-s .040 G-s .059 G-s .029 G-s .013 G-s .036 G-s .022 G-s .016 G-s 28-May-25) 1K-20KHz 1.262 G-s
1b - MOH MOV MIH MIV MIA GIH GIV GIA GOV GOA B3-FRM-11 -	<pre>#1 BOTTOM PRESS ROLL DRIVE (     OVERALL LEVEL     .112 In/Sec     .116 In/Sec     .067 In/Sec     .097 In/Sec     .030 In/Sec     .030 In/Sec     .038 In/Sec     .029 In/Sec     .025 I</pre>	28-May-25) 1K-20KHz .555 G-s .094 G-s .267 G-s .107 G-s .040 G-s .059 G-s .029 G-s .013 G-s .036 G-s .022 G-s .016 G-s 28-May-25) 1K-20KHz 1.262 G-s .188 G-s
1b - MOH MOV MIH GIV GIA GIV GIA GOV GOA B3-FRM-11 -	<pre>#1 BOTTOM PRESS ROLL DRIVE (     OVERALL LEVEL     .112 In/Sec     .116 In/Sec     .067 In/Sec     .097 In/Sec     .097 In/Sec     .030 In/Sec     .030 In/Sec     .038 In/Sec     .029 In/Sec     .025 In/Sec     .025 In/Sec     .025 In/Sec     .025 In/Sec     .025 In/Sec     .0264 In/Sec     .064 In/Sec     .060 In/Sec</pre>	28-May-25) 1K-20KHz .555 G-s .094 G-s .267 G-s .107 G-s .040 G-s .059 G-s .029 G-s .013 G-s .036 G-s .022 G-s .016 G-s 28-May-25) 1K-20KHz 1.262 G-s .188 G-s .419 G-s
1b - MOH MOV MIH GIV GIA GIV GIA GOV GOA B3-FRM-11 -	<ul> <li>#1 BOTTOM PRESS ROLL DRIVE ( OVERALL LEVEL .112 In/Sec .116 In/Sec .067 In/Sec .097 In/Sec .097 In/Sec .030 In/Sec .030 In/Sec .038 In/Sec .029 In/Sec .025 In/Sec</li> <li>#3 BOARD LINE DRIVE ( OVERALL LEVEL .064 In/Sec .060 In/Sec .223 In/Sec</li> </ul>	28-May-25) 1K-20KHz .555 G-s .094 G-s .267 G-s .107 G-s .040 G-s .059 G-s .029 G-s .013 G-s .036 G-s .022 G-s .016 G-s 28-May-25) 1K-20KHz 1.262 G-s .188 G-s .419 G-s .192 G-s
1b - MOH MOV MIH MIV GIN GIN GIN GIN GIN GIN GIN GIN GIN H MV MIH MIV MIA	<ul> <li>#1 BOTTOM PRESS ROLL DRIVE ( OVERALL LEVEL .112 In/Sec .116 In/Sec .067 In/Sec .097 In/Sec .097 In/Sec .097 In/Sec .038 In/Sec .038 In/Sec .029 In/Sec .025 In/Sec .025 In/Sec</li> <li>#3 BOARD LINE DRIVE ( OVERALL LEVEL .064 In/Sec .064 In/Sec .060 In/Sec .223 In/Sec</li> </ul>	28-May-25) 1K-20KHz .555 G-s .094 G-s .267 G-s .107 G-s .040 G-s .059 G-s .029 G-s .013 G-s .036 G-s .022 G-s .016 G-s 28-May-25) 1K-20KHz 1.262 G-s .188 G-s .419 G-s .211 G-s
1b - MOH MOV MIH GIV GIA GIV GIA GOV GOA B3-FRM-11 -	<pre>#1 BOTTOM PRESS ROLL DRIVE (     OVERALL LEVEL     .112 In/Sec     .116 In/Sec     .067 In/Sec     .097 In/Sec     .097 In/Sec     .030 In/Sec     .030 In/Sec     .038 In/Sec     .029 In/Sec     .025 In/Sec     .026 In/Sec     .064 In/Sec     .064 In/Sec     .082 In/Sec     .016 In/Sec </pre>	28-May-25) 1K-20KHz .555 G-s .094 G-s .267 G-s .107 G-s .040 G-s .059 G-s .029 G-s .013 G-s .036 G-s .022 G-s .016 G-s 28-May-25) 1K-20KHz 1.262 G-s .188 G-s .419 G-s .192 G-s .211 G-s .197 G-s
1b - MOH MOV MIH MIV GIN GIN GIN GIN GIN GIN GIN GIN GIN H MV MIH MIV MIA	<ul> <li>#1 BOTTOM PRESS ROLL DRIVE ( OVERALL LEVEL .112 In/Sec .116 In/Sec .067 In/Sec .097 In/Sec .097 In/Sec .097 In/Sec .030 In/Sec .038 In/Sec .029 In/Sec .025 In/Sec .025 In/Sec</li> <li>#3 BOARD LINE DRIVE ( OVERALL LEVEL .064 In/Sec .064 In/Sec .060 In/Sec .223 In/Sec .082 In/Sec .016 In/Sec .038 In/Sec</li> </ul>	28-May-25) 1K-20KHz .555 G-s .094 G-s .267 G-s .107 G-s .040 G-s .059 G-s .029 G-s .013 G-s .036 G-s .022 G-s .016 G-s 28-May-25) 1K-20KHz 1.262 G-s .188 G-s .192 G-s .211 G-s .197 G-s .064 G-s
1b - MOH MOV MIH MIV GIN GIN GIN GIN GOV GOA B3-FRM-11 -	<pre>#1 BOTTOM PRESS ROLL DRIVE (     OVERALL LEVEL     .112 In/Sec     .116 In/Sec     .067 In/Sec     .097 In/Sec     .097 In/Sec     .030 In/Sec     .030 In/Sec     .038 In/Sec     .029 In/Sec     .025 In/Sec     .026 In/Sec     .064 In/Sec     .064 In/Sec     .082 In/Sec     .016 In/Sec </pre>	28-May-25) 1K-20KHz .555 G-s .094 G-s .267 G-s .107 G-s .040 G-s .059 G-s .029 G-s .013 G-s .036 G-s .022 G-s .016 G-s 28-May-25) 1K-20KHz 1.262 G-s .188 G-s .192 G-s .211 G-s .197 G-s .064 G-s
1b - MOH MOV MIH MIV GIN GIN GIN GOV GOA B3-FRM-11 - MOH MIV MIA GII GIV GIA	<ul> <li>#1 BOTTOM PRESS ROLL DRIVE ( OVERALL LEVEL .112 In/Sec .116 In/Sec .067 In/Sec .097 In/Sec .097 In/Sec .097 In/Sec .038 In/Sec .038 In/Sec .029 In/Sec .025 In/Sec</li> <li>#3 BOARD LINE DRIVE ( OVERALL LEVEL .064 In/Sec .064 In/Sec .064 In/Sec .060 In/Sec .082 In/Sec .016 In/Sec .038 In/Sec .029 In/Sec</li> </ul>	28-May-25) 1K-20KHz .555 G-s .094 G-s .267 G-s .107 G-s .040 G-s .059 G-s .029 G-s .013 G-s .036 G-s .022 G-s .016 G-s 28-May-25) 1K-20KHz 1.262 G-s .188 G-s .192 G-s .192 G-s .211 G-s .197 G-s .064 G-s .056 G-s
1b - MOH MOV MIH MIV GIN GIN GIN GOV GOA B3-FRM-11 - MOH MOV MIH MIV MIA GII GIV GIA GIU GIO	<ul> <li>#1 BOTTOM PRESS ROLL DRIVE ( OVERALL LEVEL .112 In/Sec .116 In/Sec .067 In/Sec .097 In/Sec .097 In/Sec .097 In/Sec .038 In/Sec .038 In/Sec .029 In/Sec .025 In/Sec .025 In/Sec</li> <li>#3 BOARD LINE DRIVE ( OVERALL LEVEL .064 In/Sec .064 In/Sec .060 In/Sec .082 In/Sec .016 In/Sec .029 In/Sec .019 In/Sec</li> </ul>	28-May-25) 1K-20KHz .555 G-s .094 G-s .267 G-s .107 G-s .040 G-s .059 G-s .029 G-s .013 G-s .036 G-s .022 G-s .016 G-s 28-May-25) 1K-20KHz 1.262 G-s .188 G-s .192 G-s .211 G-s .197 G-s .064 G-s .056 G-s .091 G-s
1b - MOH MOV MIH MIV GIN GIN GIN GOV GOA B3-FRM-11 - MOH MIV MIA GII GIV GIA GIU GIO GIO	<ul> <li>#1 BOTTOM PRESS ROLL DRIVE ( OVERALL LEVEL .112 In/Sec .116 In/Sec .067 In/Sec .097 In/Sec .097 In/Sec .097 In/Sec .038 In/Sec .038 In/Sec .029 In/Sec .025 In/Sec .025 In/Sec</li> <li>#3 BOARD LINE DRIVE ( OVERALL LEVEL .064 In/Sec .064 In/Sec .064 In/Sec .060 In/Sec .082 In/Sec .016 In/Sec .029 In/Sec .016 In/Sec .019 In/Sec .019 In/Sec</li> </ul>	28-May-25) 1K-20KHz .555 G-s .094 G-s .267 G-s .107 G-s .040 G-s .059 G-s .029 G-s .013 G-s .036 G-s .022 G-s .016 G-s 28-May-25) 1K-20KHz 1.262 G-s .188 G-s .192 G-s .211 G-s .197 G-s .064 G-s .056 G-s .091 G-s .069 G-s
1b MOH MOV MIH MIV GIA GIU GOV GOA B3-FRM-11 -	<ul> <li>#1 BOTTOM PRESS ROLL DRIVE ( OVERALL LEVEL .112 In/Sec .116 In/Sec .067 In/Sec .097 In/Sec .097 In/Sec .097 In/Sec .038 In/Sec .038 In/Sec .029 In/Sec .025 In/Sec .025 In/Sec .025 In/Sec</li> <li>#3 BOARD LINE DRIVE ( OVERALL LEVEL .064 In/Sec .064 In/Sec .064 In/Sec .064 In/Sec .064 In/Sec .064 In/Sec .064 In/Sec .064 In/Sec .064 In/Sec .0682 In/Sec .016 In/Sec .016 In/Sec .029 In/Sec .019 In/Sec .017 In/Sec .022 In/Sec</li> </ul>	28-May-25) 1K-20KHz .555 G-s .094 G-s .267 G-s .107 G-s .040 G-s .059 G-s .029 G-s .013 G-s .036 G-s .022 G-s .016 G-s 28-May-25) 1K-20KHz 1.262 G-s .188 G-s .192 G-s .211 G-s .197 G-s .064 G-s .056 G-s .091 G-s .058 G-s
1b	<ul> <li>#1 BOTTOM PRESS ROLL DRIVE ( OVERALL LEVEL .112 In/Sec .116 In/Sec .067 In/Sec .097 In/Sec .097 In/Sec .097 In/Sec .038 In/Sec .038 In/Sec .029 In/Sec .025 In/Sec .025 In/Sec .025 In/Sec</li> <li>#3 BOARD LINE DRIVE ( OVERALL LEVEL .064 In/Sec .064 In/Sec .064 In/Sec .064 In/Sec .064 In/Sec .064 In/Sec .064 In/Sec .060 In/Sec .082 In/Sec .016 In/Sec .016 In/Sec .019 In/Sec .019 In/Sec .019 In/Sec</li> </ul>	28-May-25) 1K-20KHz .555 G-s .094 G-s .267 G-s .107 G-s .040 G-s .059 G-s .029 G-s .013 G-s .036 G-s .022 G-s .016 G-s 28-May-25) 1K-20KHz 1.262 G-s .188 G-s .192 G-s .211 G-s .197 G-s .064 G-s .056 G-s .056 G-s .058 G-s .128 G-s
1b MOH MOV MIH MIV GIA GIU GOV GOA B3-FRM-11 -	<ul> <li>#1 BOTTOM PRESS ROLL DRIVE ( OVERALL LEVEL .112 In/Sec .116 In/Sec .067 In/Sec .097 In/Sec .097 In/Sec .097 In/Sec .038 In/Sec .038 In/Sec .029 In/Sec .025 In/Sec .025 In/Sec .025 In/Sec</li> <li>#3 BOARD LINE DRIVE ( OVERALL LEVEL .064 In/Sec .064 In/Sec .064 In/Sec .064 In/Sec .064 In/Sec .064 In/Sec .064 In/Sec .064 In/Sec .064 In/Sec .0682 In/Sec .016 In/Sec .016 In/Sec .029 In/Sec .019 In/Sec .017 In/Sec .022 In/Sec</li> </ul>	28-May-25) 1K-20KHz .555 G-s .094 G-s .267 G-s .107 G-s .040 G-s .059 G-s .029 G-s .013 G-s .036 G-s .022 G-s .016 G-s 28-May-25) 1K-20KHz 1.262 G-s .188 G-s .192 G-s .211 G-s .197 G-s .064 G-s .056 G-s .056 G-s .058 G-s .128 G-s
1b	<ul> <li>#1 BOTTOM PRESS ROLL DRIVE ( OVERALL LEVEL .112 In/Sec .116 In/Sec .067 In/Sec .097 In/Sec .097 In/Sec .097 In/Sec .038 In/Sec .038 In/Sec .029 In/Sec .025 In/Sec .025 In/Sec .025 In/Sec</li> <li>#3 BOARD LINE DRIVE ( OVERALL LEVEL .064 In/Sec .064 In/Sec .064 In/Sec .064 In/Sec .064 In/Sec .064 In/Sec .064 In/Sec .060 In/Sec .082 In/Sec .016 In/Sec .016 In/Sec .019 In/Sec .019 In/Sec .019 In/Sec</li> </ul>	28-May-25) 1K-20KHz .555 G-s .094 G-s .267 G-s .107 G-s .040 G-s .059 G-s .029 G-s .013 G-s .036 G-s .022 G-s .016 G-s 28-May-25) 1K-20KHz 1.262 G-s .188 G-s .192 G-s .211 G-s .197 G-s .064 G-s .056 G-s .056 G-s .058 G-s .128 G-s
1b	<ul> <li>#1 BOTTOM PRESS ROLL DRIVE ( OVERALL LEVEL .112 In/Sec .116 In/Sec .067 In/Sec .097 In/Sec .097 In/Sec .030 In/Sec .038 In/Sec .029 In/Sec .025 In/Sec .025 In/Sec .025 In/Sec</li> <li>#3 BOARD LINE DRIVE ( OVERALL LEVEL .064 In/Sec .064 In/Sec .064 In/Sec .064 In/Sec .064 In/Sec .064 In/Sec .060 In/Sec .023 In/Sec .016 In/Sec .016 In/Sec .019 In/Sec .019 In/Sec .019 In/Sec .019 In/Sec .019 In/Sec .019 In/Sec .019 In/Sec</li> </ul>	28-May-25) 1K-20KHz .555 G-s .094 G-s .267 G-s .107 G-s .040 G-s .059 G-s .029 G-s .013 G-s .036 G-s .022 G-s .016 G-s 28-May-25) 1K-20KHz 1.262 G-s .188 G-s .192 G-s .211 G-s .197 G-s .064 G-s .056 G-s .056 G-s .058 G-s .128 G-s
1b	<ul> <li>#1 BOTTOM PRESS ROLL DRIVE ( OVERALL LEVEL .112 In/Sec .116 In/Sec .067 In/Sec .097 In/Sec .097 In/Sec .003 In/Sec .030 In/Sec .038 In/Sec .025 In/Sec .025 In/Sec</li> <li>#3 BOARD LINE DRIVE ( OVERALL LEVEL .064 In/Sec .064 In/Sec .060 In/Sec .060 In/Sec .082 In/Sec .082 In/Sec .016 In/Sec .016 In/Sec .019 In/Sec .019 In/Sec .019 In/Sec .019 In/Sec .019 In/Sec .019 In/Sec .019 In/Sec</li> <li>WET END CIRCULATION FAN (</li> </ul>	28-May-25) 1K-20KHz .555 G-s .094 G-s .267 G-s .107 G-s .040 G-s .059 G-s .029 G-s .013 G-s .036 G-s .022 G-s .016 G-s 28-May-25) 1K-20KHz 1.262 G-s .188 G-s .192 G-s .211 G-s .197 G-s .064 G-s .056 G-s .056 G-s .058 G-s .058 G-s .128 G-s .040 G-s .28-May-25)
1b MOH MOV MIH MIV GIN GIN GIN GOV GOX GOX GOX GIN MOH MIV MIA GII GIV GIN GIN GIN GIN GIN GIN GIN GIN GIN GIN	<ul> <li>#1 BOTTOM PRESS ROLL DRIVE ( OVERALL LEVEL .112 In/Sec .116 In/Sec .067 In/Sec .097 In/Sec .097 In/Sec .097 In/Sec .030 In/Sec .030 In/Sec .038 In/Sec .025 In/Sec .025 In/Sec</li> <li>#3 BOARD LINE DRIVE ( OVERALL LEVEL .064 In/Sec .064 In/Sec .064 In/Sec .064 In/Sec .066 In/Sec .082 In/Sec .016 In/Sec .016 In/Sec .019 In/Sec .019 In/Sec .019 In/Sec .019 In/Sec .019 In/Sec</li> <li>WET END CIRCULATION FAN ( OVERALL LEVEL</li> </ul>	28-May-25) 1K-20KHz .555 G-s .094 G-s .267 G-s .107 G-s .040 G-s .059 G-s .029 G-s .013 G-s .036 G-s .022 G-s .016 G-s 28-May-25) 1K-20KHz 1.262 G-s .188 G-s .192 G-s .211 G-s .197 G-s .064 G-s .056 G-s .056 G-s .058 G-s .058 G-s .128 G-s .040 G-s .28-May-25) 1K-20KHz
1b	<ul> <li>#1 BOTTOM PRESS ROLL DRIVE ( OVERALL LEVEL .112 In/Sec .116 In/Sec .067 In/Sec .097 In/Sec .097 In/Sec .003 In/Sec .030 In/Sec .038 In/Sec .025 In/Sec .025 In/Sec</li> <li>#3 BOARD LINE DRIVE ( OVERALL LEVEL .064 In/Sec .064 In/Sec .060 In/Sec .060 In/Sec .082 In/Sec .082 In/Sec .016 In/Sec .016 In/Sec .019 In/Sec .019 In/Sec .019 In/Sec .019 In/Sec .019 In/Sec .019 In/Sec .019 In/Sec</li> <li>WET END CIRCULATION FAN (</li> </ul>	28-May-25) 1K-20KHz .555 G-s .094 G-s .267 G-s .107 G-s .040 G-s .059 G-s .029 G-s .013 G-s .036 G-s .022 G-s .016 G-s 28-May-25) 1K-20KHz 1.262 G-s .188 G-s .192 G-s .211 G-s .197 G-s .064 G-s .056 G-s .056 G-s .058 G-s .058 G-s .128 G-s .040 G-s .28-May-25) 1K-20KHz

MOV	.019	In/Sec	.061 G-s
MIH	.106	In/Sec	.767 G-s
MIV	024	In/Sec	.125 G-s
MIA			.079 G-s
	.023	In/Sec In/Sec	
FIH			.057 G-s
FIV	. 039	In/Sec	
FIA	.106	In/Sec	.011 G-s
FOH	086	In/Sec In/Sec In/Sec	.015 G-s
FOV		In/Sec	.010 G-s
FOA	.071	In/Sec	.0079 G-s
B3KBS01BLW -	WET END COMBUSTION BLO	WER (28-M	ay-25)
	OVERA	LL LEVEL	-
	OVERA		
MOH	.049	In/Sec In/Sec	.368 G-s
MOV	.060	In/Sec	.094 G-s
MIH	.069	In/Sec	.713 G-s
MIV			.138 G-s
MIA	079	In/Sec In/Sec	.101 G-s
BIH	.101	In/Sec	
BIV	.067	In/Sec	.349 G-s .415 G-s
BIA	.079	In/Sec	.415 G-s
BOH	. 084	In/Sec	1.804 G-s
BOV		In/Sec	
BUV	.155	III/Sec	.850 G-S
B3-KBS-05 -	DRY END CIRCULATION FA	N (28-M	ay-25)
	OVERA	LL LEVEL	1K-20KHz
MOH	.095	In/Sec	.488 G-s
MOV	121	In/Sec In/Sec	.086 G-s
MIH		In/Sec	.793 G-s
	.093		
MIV	.097	In/Sec	.109 G-s
MIA	.103	In/Sec	.151 G-s
FIH	.062	In/Sec	.156 G-s
FTV	015	In/Sec	128 G-s
FIV	.015	In/Sec	.128 G-s
FIA	.037	In/Sec	.117 G-s
FIA FOH	.037 .052	In/Sec In/Sec	.117 G-s .062 G-s
FIA	.037 .052	In/Sec	.117 G-s .062 G-s
FIA FOH	.037 .052 .013	In/Sec In/Sec	.117 G-s .062 G-s
FIA FOH FOV	.037 .052 .013	In/Sec In/Sec In/Sec	.117 G-s .062 G-s .029 G-s
FIA FOH FOV FOA	.037 .052 .013 .031	In/Sec In/Sec In/Sec In/Sec	.117 G-s .062 G-s .029 G-s .032 G-s
FIA FOH FOV FOA	.037 .052 .013 .031 DRY END COMBUSTION BLO	In/Sec In/Sec In/Sec In/Sec WER (28-M	.117 G-s .062 G-s .029 G-s .032 G-s ay-25)
FIA FOH FOV FOA B3KBS04BLW -	.037 .052 .013 .031 DRY END COMBUSTION BLO OVERA	In/Sec In/Sec In/Sec In/Sec WER (28-M LL LEVEL	.117 G-s .062 G-s .029 G-s .032 G-s ay-25) 1K-20KHz
FIA FOH FOV FOA B3KBS04BLW - MOH	.037 .052 .013 .031 DRY END COMBUSTION BLO OVERA .036	In/Sec In/Sec In/Sec In/Sec WER (28-M LL LEVEL In/Sec	.117 G-s .062 G-s .029 G-s .032 G-s ay-25) 1K-20KHz .414 G-s
FIA FOH FOV FOA B3KBS04BLW -	.037 .052 .013 .031 DRY END COMBUSTION BLO OVERA .036	In/Sec In/Sec In/Sec In/Sec WER (28-M LL LEVEL	.117 G-s .062 G-s .029 G-s .032 G-s ay-25) 1K-20KHz .414 G-s
FIA FOH FOV FOA B3KBS04BLW - MOH	.037 .052 .013 .031 DRY END COMBUSTION BLO OVERA .036 .084	In/Sec In/Sec In/Sec MER (28-M LL LEVEL In/Sec In/Sec	.117 G-s .062 G-s .029 G-s .032 G-s ay-25) 1K-20KHz .414 G-s
FIA FOH FOV FOA B3KBS04BLW - MOH MOV MIH	.037 .052 .013 .031 DRY END COMBUSTION BLO OVERA .036 .084 .063	In/Sec In/Sec In/Sec WER (28-M LL LEVEL In/Sec In/Sec In/Sec	.117 G-s .062 G-s .029 G-s .032 G-s ay-25) 1K-20KHz .414 G-s .166 G-s .649 G-s
FIA FOH FOV FOA B3KBS04BLW - MOH MOV MIH MIV	.037 .052 .013 .031 DRY END COMBUSTION BLO OVERA .036 .084 .063 .081	In/Sec In/Sec In/Sec WER (28-M LL LEVEL In/Sec In/Sec In/Sec In/Sec	.117 G-s .062 G-s .029 G-s .032 G-s ay-25) 1K-20KHz .414 G-s .166 G-s .649 G-s .106 G-s
FIA FOH FOV FOA B3KBS04BLW - MOH MOV MIH MIV MIA	.037 .052 .013 .031 DRY END COMBUSTION BLO OVERA .036 .084 .063 .081 .061	In/Sec In/Sec In/Sec WER (28-M LL LEVEL In/Sec In/Sec In/Sec In/Sec In/Sec	.117 G-s .062 G-s .029 G-s .032 G-s ay-25) 1K-20KHz .414 G-s .166 G-s .649 G-s .106 G-s .196 G-s
FIA FOH FOV FOA B3KBS04BLW - MOH MOV MIH MIV	.037 .052 .013 .031 DRY END COMBUSTION BLO OVERA .036 .084 .063 .081 .061	In/Sec In/Sec In/Sec WER (28-M LL LEVEL In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	.117 G-s .062 G-s .029 G-s .032 G-s ay-25) 1K-20KHz .414 G-s .166 G-s .649 G-s .106 G-s .196 G-s .938 G-s
FIA FOH FOV FOA B3KBS04BLW - MOH MOV MIH MIV MIA	.037 .052 .013 .031 DRY END COMBUSTION BLO OVERA .036 .084 .063 .081 .061	In/Sec In/Sec In/Sec WER (28-M LL LEVEL In/Sec In/Sec In/Sec In/Sec In/Sec	.117 G-s .062 G-s .029 G-s .032 G-s ay-25) 1K-20KHz .414 G-s .166 G-s .649 G-s .106 G-s .196 G-s
FIA FOH FOV FOA B3KBS04BLW - MOH MOV MIH MIV MIA BIH BIV	.037 .052 .013 .031 DRY END COMBUSTION BLO OVERA .036 .084 .063 .081 .061 .099 .059	In/Sec In/Sec In/Sec WER (28-M LL LEVEL In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	.117 G-s .062 G-s .029 G-s .032 G-s ay-25) 1K-20KHz .414 G-s .166 G-s .649 G-s .106 G-s .196 G-s .938 G-s
FIA FOH FOV FOA B3KBS04BLW - MOH MOV MIH MIV MIA BIH BIV BIA	.037 .052 .013 .031 DRY END COMBUSTION BLO OVERA .036 .084 .063 .081 .061 .099 .059 .133	In/Sec In/Sec In/Sec MER (28-M LL LEVEL In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	.117 G-s .062 G-s .029 G-s .032 G-s ay-25) 1K-20KHz .414 G-s .166 G-s .649 G-s .106 G-s .196 G-s .938 G-s .166 G-s .088 G-s
FIA FOH FOV FOA B3KBS04BLW - MOH MOV MIH MIV MIA BIH BIV BIA BOH	.037 .052 .013 .031 DRY END COMBUSTION BLO OVERA .036 .084 .063 .081 .061 .099 .059 .133 .085	In/Sec In/Sec In/Sec In/Sec WER (28-M LL LEVEL In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	.117 G-s .062 G-s .029 G-s .032 G-s ay-25) 1K-20KHz .414 G-s .166 G-s .649 G-s .106 G-s .196 G-s .938 G-s .166 G-s .088 G-s .458 G-s
FIA FOH FOV FOA B3KBS04BLW - MOH MOV MIH MIV MIA BIH BIV BIA	.037 .052 .013 .031 DRY END COMBUSTION BLO OVERA .036 .084 .063 .081 .061 .099 .059 .133 .085	In/Sec In/Sec In/Sec MER (28-M LL LEVEL In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	.117 G-s .062 G-s .029 G-s .032 G-s ay-25) 1K-20KHz .414 G-s .166 G-s .649 G-s .106 G-s .196 G-s .938 G-s .166 G-s .088 G-s
FIA FOH FOV FOA B3KBS04BLW - MOH MOV MIH MIV MIA BIH BIV BIA BOH BOV	.037 .052 .013 .031 DRY END COMBUSTION BLO OVERA .036 .084 .063 .081 .061 .099 .059 .133 .085 .105	In/Sec In/Sec In/Sec In/Sec WER (28-M LL LEVEL In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	.117 G-s .062 G-s .029 G-s .032 G-s ay-25) 1K-20KHz .414 G-s .166 G-s .649 G-s .106 G-s .196 G-s .938 G-s .166 G-s .088 G-s .458 G-s .078 G-s
FIA FOH FOV FOA B3KBS04BLW - MOH MOV MIH MIV MIA BIH BIV BIA BOH BOV	.037 .052 .013 .031 DRY END COMBUSTION BLO OVERA .036 .084 .063 .081 .061 .099 .059 .133 .085 .105 LINE 3 KILN EXHAUST FA	In/Sec In/Sec In/Sec In/Sec WER (28-M LL LEVEL In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	.117 G-s .062 G-s .029 G-s .032 G-s ay-25) 1K-20KHz .414 G-s .166 G-s .649 G-s .106 G-s .196 G-s .938 G-s .166 G-s .088 G-s .458 G-s
FIA FOH FOV FOA B3KBS04BLW - MOH MOV MIH MIV MIA BIH BIV BIA BOH BOV	.037 .052 .013 .031 DRY END COMBUSTION BLO OVERA .036 .084 .063 .081 .061 .099 .059 .133 .085 .105 LINE 3 KILN EXHAUST FA OVERA	In/Sec In/Sec In/Sec In/Sec WER (28-M 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	.117 G-s .062 G-s .029 G-s .032 G-s ay-25) 1K-20KHz .414 G-s .166 G-s .649 G-s .106 G-s .196 G-s .938 G-s .166 G-s .088 G-s .458 G-s .078 G-s
FIA FOH FOV FOA B3KBS04BLW - MOH MOV MIH MIV MIA BIH BIV BIA BOH BOV	.037 .052 .013 .031 DRY END COMBUSTION BLO OVERA .036 .084 .063 .081 .061 .099 .059 .133 .085 .105 LINE 3 KILN EXHAUST FA OVERA	In/Sec In/Sec In/Sec In/Sec WER (28-M 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	.117 G-s .062 G-s .029 G-s .032 G-s ay-25) 1K-20KHz .414 G-s .166 G-s .649 G-s .106 G-s .196 G-s .938 G-s .166 G-s .088 G-s .088 G-s .458 G-s .078 G-s
FIA FOH FOV FOA B3KBS04BLW MOH MOV MIH MIV MIA BIH BIV BIA BOH BOV B3-KBS-07 - MOH	.037 .052 .013 .031 DRY END COMBUSTION BLO OVERA .036 .084 .063 .081 .061 .099 .059 .133 .085 .105 LINE 3 KILN EXHAUST FA OVERA .041	In/Sec In/Sec In/Sec In/Sec WER (28-M 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	.117 G-s .062 G-s .029 G-s .032 G-s ay-25) 1K-20KHz .414 G-s .166 G-s .649 G-s .106 G-s .196 G-s .938 G-s .166 G-s .088 G-s .088 G-s .458 G-s .078 G-s ay-25) 1K-20KHz .506 G-s
FIA FOH FOV FOA B3KBS04BLW MOH MOV MIH MIV MIA BIH BIV BIA BOH BOV B3-KBS-07 - MOH	.037 .052 .013 .031 DRY END COMBUSTION BLO OVERA .036 .084 .063 .081 .061 .099 .059 .133 .085 .105 LINE 3 KILN EXHAUST FA OVERA .041 .068	In/Sec In/Sec In/Sec In/Sec WER (28-M 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	.117 G-s .062 G-s .029 G-s .032 G-s ay-25) 1K-20KHz .414 G-s .166 G-s .649 G-s .106 G-s .196 G-s .938 G-s .166 G-s .088 G-s .458 G-s .078 G-s .078 G-s .078 G-s .078 G-s .164 G-s
FIA FOH FOV FOA B3KBS04BLW MOH MOV MIH BIV BIA BOH BOV B3-KBS-07 A MOH MOV	.037 .052 .013 .031 DRY END COMBUSTION BLO OVERA .036 .084 .063 .081 .061 .099 .059 .133 .085 .105 LINE 3 KILN EXHAUST FA OVERA .041 .068 .052	In/Sec In/Sec In/Sec In/Sec WER (28-M 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	.117 G-s .062 G-s .029 G-s .032 G-s ay-25) 1K-20KHz .414 G-s .166 G-s .649 G-s .106 G-s .196 G-s .938 G-s .166 G-s .088 G-s .458 G-s .078 G-s .078 G-s .164 G-s .164 G-s .164 G-s
FIA FOH FOV FOA B3KBS04BLW MOH MOV MIH BIV BIA BOH BOV B3-KBS-07 A MOH MOV MIH MIV	.037 .052 .013 .031 DRY END COMBUSTION BLO OVERA .036 .084 .063 .081 .061 .099 .059 .133 .085 .105 LINE 3 KILN EXHAUST FA OVERA .041 .068 .052 .061	In/Sec In/Sec In/Sec In/Sec WER (28-M LL LEVEL In/Sec	.117 G-s .062 G-s .029 G-s .032 G-s ay-25) 1K-20KHz .414 G-s .166 G-s .106 G-s .196 G-s .196 G-s .196 G-s .196 G-s .166 G-s .088 G-s .166 G-s .088 G-s .166 G-s .078 G-s .164 G-s .164 G-s .164 G-s .164 G-s
FIA FOH FOV FOA B3KBS04BLW MOH MOV MIH BIV BIA BOH BOV B3-KBS-07 A MOH MOV	.037 .052 .013 .031 DRY END COMBUSTION BLO OVERA .036 .084 .063 .081 .061 .099 .059 .133 .085 .105 LINE 3 KILN EXHAUST FA OVERA .041 .068 .052 .061	In/Sec In/Sec In/Sec In/Sec WER (28-M LL LEVEL In/Sec	.117 G-s .062 G-s .029 G-s .032 G-s ay-25) 1K-20KHz .414 G-s .166 G-s .649 G-s .106 G-s .196 G-s .938 G-s .166 G-s .088 G-s .458 G-s .078 G-s .078 G-s .164 G-s .164 G-s .164 G-s
FIA FOH FOV FOA B3KBS04BLW MOH MOV MIH BIV BIA BOH BOV B3-KBS-07 A MOH MOV MIH MIV	.037 .052 .013 .031 DRY END COMBUSTION BLO OVERA .036 .084 .063 .081 .061 .099 .059 .133 .085 .105 LINE 3 KILN EXHAUST FA OVERA .041 .068 .052 .061 .044	In/Sec In/Sec In/Sec In/Sec MER (28-M LL LEVEL In/Sec	.117 G-s .062 G-s .029 G-s .032 G-s ay-25) 1K-20KHz .414 G-s .166 G-s .106 G-s .196 G-s .196 G-s .196 G-s .196 G-s .166 G-s .088 G-s .166 G-s .088 G-s .166 G-s .078 G-s .164 G-s .164 G-s .164 G-s .164 G-s
FIA FOH FOV FOA B3KBS04BLW MOH MOV MIH BIV BIA BOH BOV B3-KBS-07 B3-KBS-07 FIH	.037 .052 .013 .031 DRY END COMBUSTION BLO OVERA .036 .084 .063 .081 .061 .099 .059 .133 .085 .105 LINE 3 KILN EXHAUST FA OVERA .041 .068 .052 .061 .044 .043	In/Sec In/Sec	.117 G-s .062 G-s .029 G-s .032 G-s ay-25) 1K-20KHz .414 G-s .166 G-s .649 G-s .106 G-s .196 G-s .196 G-s .196 G-s .166 G-s .088 G-s .088 G-s .078 G-s .078 G-s .164 G-s
FIA FOH FOV FOA B3KBS04BLW MOH MOV MIH BIV BIA BOH BOV B3-KBS-07 FIA BOH BOV B3-KBS-07 FIA BOH BOV	.037 .052 .013 .031 DRY END COMBUSTION BLO OVERA .036 .084 .063 .081 .061 .099 .059 .133 .085 .105 LINE 3 KILN EXHAUST FA OVERA .041 .068 .052 .061 .044 .013 .017	In/Sec In/Sec	.117 G-s .062 G-s .029 G-s .032 G-s ay-25) 1K-20KHz .414 G-s .166 G-s .649 G-s .106 G-s .196 G-s .196 G-s .196 G-s .166 G-s .088 G-s .078 G-s .078 G-s .164 G-s 1.004 G-s .234 G-s .339 G-s .0068 G-s .0050 G-s
FIA FOH FOV FOA B3KBS04BLW MOH MOV MIH BIV BIA BOH BOV B3-KBS-07 FIA	.037 .052 .013 .031 DRY END COMBUSTION BLO OVERA .036 .084 .063 .081 .061 .099 .059 .133 .085 .105 LINE 3 KILN EXHAUST FA OVERA .041 .068 .052 .061 .044 .013 .017	In/Sec In/Sec	.117 G-s .062 G-s .029 G-s .032 G-s ay-25) 1K-20KHz .414 G-s .166 G-s .649 G-s .106 G-s .196 G-s .196 G-s .196 G-s .166 G-s .088 G-s .088 G-s .078 G-s .078 G-s .164 G-s 1.004 G-s .234 G-s .339 G-s .0050 G-s .0040 G-s
FIA FOH FOV FOA B3KBS04BLW MOH MOV MIH BIV BIA BOH BOV B3-KBS-07 FOH	.037 .052 .013 .031 DRY END COMBUSTION BLO OVERA .036 .084 .063 .081 .061 .099 .059 .133 .085 .105 LINE 3 KILN EXHAUST FA OVERA .041 .068 .052 .061 .044 .013 .017 .019 .014	In/Sec In/Sec	.117 G-s .062 G-s .029 G-s .032 G-s ay-25) 1K-20KHz .414 G-s .166 G-s .649 G-s .106 G-s .196 G-s .938 G-s .166 G-s .088 G-s .088 G-s .078 G-s .078 G-s .164 G-s .166 G-s .166 G-s .166 G-s .166 G-s .166 G-s .178
FIA FOH FOV FOA B3KBS04BLW MOH MOV MIH BIV BIA BOH BOV B3-KBS-07 FOH FIN FIN FOH FOV	.037 .052 .013 .031 DRY END COMBUSTION BLO OVERA .036 .084 .063 .081 .061 .099 .059 .133 .085 .105 LINE 3 KILN EXHAUST FA OVERA .041 .068 .052 .061 .044 .013 .017 .019 .014	In/Sec In/Sec	.117 G-s .062 G-s .029 G-s .032 G-s ay-25) 1K-20KHz .414 G-s .166 G-s .649 G-s .106 G-s .196 G-s .938 G-s .166 G-s .088 G-s .088 G-s .078 G-s .078 G-s .164 G-s .164 G-s .164 G-s .234 G-s .339 G-s .0040 G-s .0016 G-s .0026 G-s
FIA FOH FOV FOA B3KBS04BLW MOH MOV MIH BIV BIA BOH BOV B3-KBS-07 FOH	.037 .052 .013 .031 DRY END COMBUSTION BLO OVERA .036 .084 .063 .081 .061 .099 .059 .133 .085 .105 LINE 3 KILN EXHAUST FA OVERA .041 .068 .052 .061 .044 .013 .017 .019 .014	In/Sec In/Sec	.117 G-s .062 G-s .029 G-s .032 G-s ay-25) 1K-20KHz .414 G-s .166 G-s .649 G-s .106 G-s .196 G-s .938 G-s .166 G-s .088 G-s .088 G-s .078 G-s .078 G-s .164 G-s .166 G-s .166 G-s .166 G-s .166 G-s .166 G-s .178

MEASUREMENT POINT	OVERALL LEVEL	HFD / VHFD
HIPRSWTRP - HI-PRESSURE WA	TER PUMP ( OVERALL LEVEL	
МОН	.149 In/Sec	
MOV	.467 In/Sec	232 G-s
MIH	129 In/Sec	1.231 G-s
MIV	.129 In/Sec .439 In/Sec	.262 G-s
MIV MIA	.135 In/Sec	
P1H	.377 In/Sec	1.115 G-s
PIN PIV	.422 In/Sec	.317 G-s
P1A	.505 In/Sec	
P2H	.194 In/Sec	1./51 G-s
P2V	.441 In/Sec .300 In/Sec	.608 G-s
P2A		.354 G-s
FINSHSHRD - FINISHING SHED	DER (	29-May-25)
	OVERALL LEVEL	
MOH	.107 In/Sec	.520 G-s
MOV	.184 In/Sec	.237 G-s
MIH	.184 In/Sec .087 In/Sec	.563 G-s
MIV	158 In/Sec	094 C-s
MIA	.093 In/Sec	.146 G-s
GH	.064 In/Sec	.196 G-s
GV	.108 In/Sec	.062 G-s
GA	.068 In/Sec	
SH	.061 In/Sec	.096 G-s
SV	.112 In/Sec	070 G-s
SA	.061 In/Sec	
-		
F3-GRD-01 - LINE 3 FINISH		
	OVERALL LEVEL	1K-20KHz
MOH	.373 In/Sec	.358 G-s
MOV	.745 In/Sec	.093 G-s
MIH	.174 In/Sec	
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 - LINE 3 FINISH	GRINDER #2 (	29-May-25)
	OVERALL LEVEL	-
MOH	.158 In/Sec	
MOV	.465 In/Sec	
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	
GIV	.082 In/Sec	.053 G-s
GIA	.025 In/Sec	.055 G S
	·	
F3-GRD-04 - LINE 3 FINISH		-
	OVERALL LEVEL	1K-20KHz
MOH	.301 In/Sec	
MOV	.201 In/Sec	.121 G-s
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	
		20-Mar 25)
F3-GRD-05 - LINE 3 GRINDER		29-May-25)
Nor	OVERALL LEVEL	
MOH	.063 In/Sec	
MOV	.146 In/Sec	.265 G-s
MIH	.077 In/Sec	1.255 G-s

MIV	.182 In/Sec	
MIA	.101 In/Sec	.149 G-s
G1I	.075 In/Sec	1.182 G-s
GIV	.084 In/Sec	.324 G-s
G1A	.072 In/Sec	.438 G-s
	.078 In/Sec	.814 G-s
G20		
GOV	.109 In/Sec	.204 G-s
G2A	.057 In/Sec	.389 G-s
B3KFS4LUBP - L3 KILN GEARE	SOX LUBE OIL PMP (29	-Mav-25)
	OVERALL LEVEL	1K-20KHz
2007		
MOH	.115 In/Sec	
MOV	.123 In/Sec	.161 G-s
MIH	.060 In/Sec	.416 G-s
MIV	.097 In/Sec	.116 G-s
MIA	.066 In/Sec	.133 G-s
GH	.093 In/Sec	.536 G-s
GV	.065 In/Sec	.175 G-s
	-	
GA	.055 In/Sec	
PH	.179 In/Sec	.256 G-s
PV	.102 In/Sec	.131 G-s
PA	.269 In/Sec	.183 G-s
F3-PAD-06 - BLUE OVEN 1 Z	ONEL CIRC FAN 1 /20	-May-25)
IS THE CO BLOC OVER I 2	OVERALL LEVEL	1K-20KHz
MOH	.257 In/Sec	
MOV	.178 In/Sec	.176 G-s
MIH	.571 In/Sec	.855 G-s
MIV	.348 In/Sec	.163 G-s
MIA	.559 In/Sec	.308 G-s
FIH	.591 In/Sec	.638 G-s
FIV	.364 In/Sec	.177 G-s
FIA	.374 In/Sec	.132 G-s
FOH	.207 In/Sec	2.149 G-s
FOV	.261 In/Sec	.610 G-s
OVNIZNEIE2 - BLUE OVEN 1 Z	ONF1 CIRC FAN 2 (20	)-May-25)
OVN1ZNE1F2 - BLUE OVEN 1 Z		
	OVERALL LEVEL	1K-20KHz
МОН	OVERALL LEVEL .127 In/Sec	1K-20KHz .585 G-s
	OVERALL LEVEL .127 In/Sec .199 In/Sec	1K-20KHz .585 G-s .101 G-s
МОН	OVERALL LEVEL .127 In/Sec .199 In/Sec .144 In/Sec	1K-20KHz .585 G-s .101 G-s .483 G-s
MOH MOV	OVERALL LEVEL .127 In/Sec .199 In/Sec .144 In/Sec	1K-20KHz .585 G-s .101 G-s .483 G-s
MOH MOV MIH MIV	OVERALL LEVEL .127 In/Sec .199 In/Sec .144 In/Sec .224 In/Sec	1K-20KHz .585 G-s .101 G-s .483 G-s .052 G-s
MOH MOV MIH MIV MIA	OVERALL LEVEL .127 In/Sec .199 In/Sec .144 In/Sec .224 In/Sec .290 In/Sec	1K-20KHz .585 G-s .101 G-s .483 G-s .052 G-s .048 G-s
MOH MOV MIH MIV MIA FIH	OVERALL LEVEL .127 In/Sec .199 In/Sec .144 In/Sec .224 In/Sec .290 In/Sec .256 In/Sec	1K-20KHz .585 G-s .101 G-s .483 G-s .052 G-s .048 G-s .811 G-s
MOH MOV MIH MIV MIA FIH FIV	OVERALL LEVEL .127 In/Sec .199 In/Sec .144 In/Sec .224 In/Sec .290 In/Sec .256 In/Sec .366 In/Sec	1K-20KHz .585 G-s .101 G-s .483 G-s .052 G-s .048 G-s .811 G-s .152 G-s
MOH MOV MIH MIV MIA FIH FIV FIA	OVERALL LEVEL .127 In/Sec .199 In/Sec .144 In/Sec .224 In/Sec .290 In/Sec .256 In/Sec .366 In/Sec .221 In/Sec	1K-20KHz .585 G-s .101 G-s .483 G-s .052 G-s .048 G-s .811 G-s .152 G-s .185 G-s
MOH MOV MIH MIV MIA FIH FIV	OVERALL LEVEL .127 In/Sec .199 In/Sec .144 In/Sec .224 In/Sec .290 In/Sec .256 In/Sec .366 In/Sec .221 In/Sec .100 In/Sec	1K-20KHz .585 G-s .101 G-s .483 G-s .052 G-s .048 G-s .811 G-s .152 G-s .185 G-s .593 G-s
MOH MOV MIH MIV MIA FIH FIV FIA	OVERALL LEVEL .127 In/Sec .199 In/Sec .144 In/Sec .224 In/Sec .290 In/Sec .256 In/Sec .366 In/Sec .221 In/Sec .100 In/Sec	1K-20KHz .585 G-s .101 G-s .483 G-s .052 G-s .048 G-s .811 G-s .152 G-s .185 G-s .593 G-s
MOH MOV MIH MIV MIA FIH FIV FIA FOH	OVERALL LEVEL .127 In/Sec .199 In/Sec .144 In/Sec .224 In/Sec .290 In/Sec .256 In/Sec .366 In/Sec .221 In/Sec	1K-20KHz .585 G-s .101 G-s .483 G-s .052 G-s .048 G-s .811 G-s .152 G-s .185 G-s .593 G-s
MOH MOV MIH MIV MIA FIH FIV FIA FOH FOH	OVERALL LEVEL .127 In/Sec .199 In/Sec .144 In/Sec .224 In/Sec .290 In/Sec .256 In/Sec .366 In/Sec .221 In/Sec .100 In/Sec .140 In/Sec	1K-20KHz .585 G-s .101 G-s .483 G-s .052 G-s .048 G-s .811 G-s .152 G-s .185 G-s .593 G-s .186 G-s
MOH MOV MIH MIV MIA FIH FIV FIA FOH	OVERALL LEVEL .127 In/Sec .199 In/Sec .144 In/Sec .224 In/Sec .290 In/Sec .256 In/Sec .366 In/Sec .221 In/Sec .100 In/Sec .140 In/Sec	1K-20KHz .585 G-s .101 G-s .483 G-s .052 G-s .048 G-s .811 G-s .152 G-s .185 G-s .593 G-s .186 G-s
MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV OVN1ZNE2F1 - BLUE OVEN 1 Z	OVERALL LEVEL .127 In/Sec .199 In/Sec .144 In/Sec .224 In/Sec .290 In/Sec .256 In/Sec .256 In/Sec .221 In/Sec .100 In/Sec .140 In/Sec SONE2 CIRC FAN 1 (25 OVERALL LEVEL	1K-20KHz .585 G-s .101 G-s .483 G-s .052 G-s .048 G-s .811 G-s .152 G-s .185 G-s .593 G-s .186 G-s
MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV OVN1ZNE2F1 - BLUE OVEN 1 Z MOH	OVERALL LEVEL .127 In/Sec .199 In/Sec .144 In/Sec .224 In/Sec .290 In/Sec .256 In/Sec .256 In/Sec .221 In/Sec .100 In/Sec .140 In/Sec COVERALL LEVEL .197 In/Sec	1K-20KHz .585 G-s .101 G-s .483 G-s .052 G-s .048 G-s .811 G-s .152 G-s .185 G-s .593 G-s .186 G-s 9-May-25) 1K-20KHz 1.371 G-s
MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV OVN1ZNE2F1 - BLUE OVEN 1 Z MOH MOV	OVERALL LEVEL .127 In/Sec .199 In/Sec .144 In/Sec .224 In/Sec .290 In/Sec .256 In/Sec .256 In/Sec .221 In/Sec .100 In/Sec .140 In/Sec CONE2 CIRC FAN 1 (29 OVERALL LEVEL .197 In/Sec .600 In/Sec	1K-20KHz .585 G-s .101 G-s .483 G-s .052 G-s .048 G-s .811 G-s .152 G-s .185 G-s .593 G-s .186 G-s 9-May-25) 1K-20KHz 1.371 G-s .355 G-s
MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV OVN1ZNE2F1 - BLUE OVEN 1 Z MOH	OVERALL LEVEL .127 In/Sec .199 In/Sec .144 In/Sec .224 In/Sec .290 In/Sec .256 In/Sec .256 In/Sec .221 In/Sec .100 In/Sec .140 In/Sec CONE2 CIRC FAN 1 (29 OVERALL LEVEL .197 In/Sec .600 In/Sec 1.040 In/Sec	1K-20KHz .585 G-s .101 G-s .483 G-s .052 G-s .048 G-s .811 G-s .152 G-s .185 G-s .593 G-s .186 G-s 0-May-25) 1K-20KHz 1.371 G-s .355 G-s .592 G-s
MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV OVN1ZNE2F1 - BLUE OVEN 1 Z MOH MOV	OVERALL LEVEL .127 In/Sec .199 In/Sec .144 In/Sec .224 In/Sec .290 In/Sec .256 In/Sec .256 In/Sec .221 In/Sec .100 In/Sec .140 In/Sec .140 In/Sec .600 In/Sec 1.040 In/Sec .958 In/Sec	1K-20KHz .585 G-s .101 G-s .483 G-s .052 G-s .048 G-s .811 G-s .152 G-s .185 G-s .593 G-s .186 G-s 9-May-25) 1K-20KHz 1.371 G-s .355 G-s .592 G-s .165 G-s
MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV OVN1ZNE2F1 - BLUE OVEN 1 Z MOH MOV MIH	OVERALL LEVEL .127 In/Sec .199 In/Sec .144 In/Sec .224 In/Sec .290 In/Sec .256 In/Sec .256 In/Sec .221 In/Sec .100 In/Sec .140 In/Sec .140 In/Sec .600 In/Sec 1.040 In/Sec .958 In/Sec	1K-20KHz .585 G-s .101 G-s .483 G-s .052 G-s .048 G-s .811 G-s .152 G-s .185 G-s .593 G-s .186 G-s 9-May-25) 1K-20KHz 1.371 G-s .355 G-s .592 G-s .165 G-s
MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV OVN1ZNE2F1 - BLUE OVEN 1 Z MOH MOV MIH MIV MIA	OVERALL LEVEL .127 In/Sec .199 In/Sec .144 In/Sec .224 In/Sec .290 In/Sec .256 In/Sec .256 In/Sec .221 In/Sec .100 In/Sec .140 In/Sec .00VERALL LEVEL .197 In/Sec .600 In/Sec .958 In/Sec 2.104 In/Sec .645 In/Sec	1K-20KHz .585 G-s .101 G-s .483 G-s .052 G-s .048 G-s .811 G-s .152 G-s .185 G-s .185 G-s .186 G-s .186 G-s .1871 G-s .355 G-s .592 G-s .165 G-s .222 G-s .919 G-s
MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV OVN1ZNE2F1 - BLUE OVEN 1 Z MOH MOV MIH MIV MIA FIH	OVERALL LEVEL .127 In/Sec .199 In/Sec .144 In/Sec .224 In/Sec .290 In/Sec .256 In/Sec .256 In/Sec .221 In/Sec .100 In/Sec .140 In/Sec .00VERALL LEVEL .197 In/Sec .600 In/Sec .958 In/Sec 2.104 In/Sec .645 In/Sec	1K-20KHz .585 G-s .101 G-s .483 G-s .052 G-s .048 G-s .811 G-s .152 G-s .185 G-s .185 G-s .186 G-s .186 G-s .1871 G-s .355 G-s .592 G-s .165 G-s .222 G-s .919 G-s
MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV OVN1ZNE2F1 - BLUE OVEN 1 Z MOH MOV MIH MIV MIA FIH FIV	OVERALL LEVEL .127 In/Sec .199 In/Sec .144 In/Sec .224 In/Sec .290 In/Sec .256 In/Sec .256 In/Sec .221 In/Sec .100 In/Sec .140 In/Sec .140 In/Sec .600 In/Sec 1.040 In/Sec .958 In/Sec 2.104 In/Sec .645 In/Sec 1.311 In/Sec	1K-20KHz .585 G-s .101 G-s .483 G-s .052 G-s .048 G-s .811 G-s .152 G-s .185 G-s .593 G-s .186 G-s 0-May-25) 1K-20KHz 1.371 G-s .355 G-s .592 G-s .165 G-s .222 G-s .919 G-s .175 G-s
MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV OVN1ZNE2F1 - BLUE OVEN 1 Z MOH MOV MIH MIV MIA FIH FIV FIA	OVERALL LEVEL .127 In/Sec .199 In/Sec .144 In/Sec .224 In/Sec .290 In/Sec .290 In/Sec .256 In/Sec .201 In/Sec .100 In/Sec .100 In/Sec .140 In/Sec .140 In/Sec .600 In/Sec 1.040 In/Sec .958 In/Sec 2.104 In/Sec .645 In/Sec 1.311 In/Sec .960 In/Sec	1K-20KHz .585 G-s .101 G-s .483 G-s .052 G-s .048 G-s .811 G-s .152 G-s .185 G-s .593 G-s .186 G-s .186 G-s .185 G-s .355 G-s .592 G-s .165 G-s .222 G-s .919 G-s .175 G-s .126 G-s
MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV OVN1ZNE2F1 - BLUE OVEN 1 Z MOH MOV MIH MIV MIA FIH FIV FIA FOH	OVERALL LEVEL .127 In/Sec .199 In/Sec .144 In/Sec .224 In/Sec .290 In/Sec .290 In/Sec .256 In/Sec .221 In/Sec .100 In/Sec .100 In/Sec .140 In/Sec .140 In/Sec .600 In/Sec 1.040 In/Sec .958 In/Sec 2.104 In/Sec .645 In/Sec 1.311 In/Sec .960 In/Sec .248 In/Sec	1K-20KHz .585 G-s .101 G-s .483 G-s .052 G-s .048 G-s .811 G-s .152 G-s .185 G-s .593 G-s .186 G-s 0-May-25) 1K-20KHz 1.371 G-s .355 G-s .592 G-s .165 G-s .222 G-s .919 G-s .126 G-s .946 G-s
MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV OVN1ZNE2F1 - BLUE OVEN 1 Z MOH MOV MIH MIV MIA FIH FIV FIA	OVERALL LEVEL .127 In/Sec .199 In/Sec .144 In/Sec .224 In/Sec .290 In/Sec .256 In/Sec .256 In/Sec .221 In/Sec .100 In/Sec .140 In/Sec .140 In/Sec .600 In/Sec 1.040 In/Sec .958 In/Sec 2.104 In/Sec .645 In/Sec 1.311 In/Sec	1K-20KHz .585 G-s .101 G-s .483 G-s .052 G-s .048 G-s .811 G-s .152 G-s .185 G-s .593 G-s .186 G-s .186 G-s .185 G-s .355 G-s .592 G-s .165 G-s .222 G-s .919 G-s .175 G-s .126 G-s
MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV OVN1ZNE2F1 - BLUE OVEN 1 Z MOH MOV MIH MIV MIA FIH FIV FIA FOH	OVERALL LEVEL .127 In/Sec .199 In/Sec .144 In/Sec .224 In/Sec .290 In/Sec .290 In/Sec .256 In/Sec .221 In/Sec .100 In/Sec .100 In/Sec .140 In/Sec .140 In/Sec .600 In/Sec 1.040 In/Sec .958 In/Sec 2.104 In/Sec .645 In/Sec 1.311 In/Sec .960 In/Sec .248 In/Sec	1K-20KHz .585 G-s .101 G-s .483 G-s .052 G-s .048 G-s .811 G-s .152 G-s .185 G-s .593 G-s .186 G-s 0-May-25) 1K-20KHz 1.371 G-s .355 G-s .592 G-s .165 G-s .222 G-s .919 G-s .126 G-s .946 G-s
MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV OVN1ZNE2F1 - BLUE OVEN 1 Z MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV	OVERALL LEVEL .127 In/Sec .199 In/Sec .144 In/Sec .224 In/Sec .290 In/Sec .256 In/Sec .256 In/Sec .211 In/Sec .100 In/Sec .140 In/Sec .140 In/Sec .600 In/Sec 1.040 In/Sec .958 In/Sec 2.104 In/Sec .645 In/Sec 1.311 In/Sec .960 In/Sec .248 In/Sec .159 In/Sec	1K-20KHz .585 G-s .101 G-s .483 G-s .052 G-s .048 G-s .811 G-s .152 G-s .185 G-s .593 G-s .186 G-s 0-May-25) 1K-20KHz 1.371 G-s .355 G-s .592 G-s .165 G-s .222 G-s .919 G-s .175 G-s .126 G-s .946 G-s .315 G-s
MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV OVN1ZNE2F1 - BLUE OVEN 1 Z MOH MOV MIH MIV MIA FIH FIV FIA FOH	OVERALL LEVEL .127 In/Sec .199 In/Sec .144 In/Sec .224 In/Sec .290 In/Sec .256 In/Sec .256 In/Sec .201 In/Sec .100 In/Sec .100 In/Sec .140 In/Sec .140 In/Sec .600 In/Sec 1.040 In/Sec .958 In/Sec 2.104 In/Sec .645 In/Sec 1.311 In/Sec .960 In/Sec .248 In/Sec .159 In/Sec .2012 CIRC FAN 2 (25)	1K-20KHz .585 G-s .101 G-s .483 G-s .052 G-s .048 G-s .811 G-s .152 G-s .185 G-s .593 G-s .186 G-s 0-May-25) 1K-20KHz 1.371 G-s .355 G-s .592 G-s .165 G-s .222 G-s .919 G-s .175 G-s .126 G-s .946 G-s .315 G-s
MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV OVN1ZNE2F1 - BLUE OVEN 1 Z MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV SOVN1ZNE2F2 - BLUE OVEN 1 Z	OVERALL LEVEL .127 In/Sec .199 In/Sec .144 In/Sec .224 In/Sec .290 In/Sec .290 In/Sec .256 In/Sec .201 In/Sec .100 In/Sec .140 In/Sec .140 In/Sec .600 In/Sec 1.040 In/Sec .958 In/Sec 2.104 In/Sec .645 In/Sec 1.311 In/Sec .248 In/Sec .159 In/Sec .250 In/Sec .248 In/Sec .248 In/Sec .248 In/Sec .250 In/Sec .248 In/Sec .248 In/Sec .250 In/Sec	1K-20KHz .585 G-s .101 G-s .483 G-s .052 G-s .048 G-s .811 G-s .152 G-s .185 G-s .593 G-s .186 G-s .186 G-s .355 G-s .222 G-s .165 G-s .222 G-s .165 G-s .222 G-s .175 G-s .126 G-s .315 G-s .315 G-s .315 G-s
MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV OVN1ZNE2F1 - BLUE OVEN 1 Z MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV SOVN1ZNE2F2 - BLUE OVEN 1 Z MOH	OVERALL LEVEL .127 In/Sec .199 In/Sec .144 In/Sec .224 In/Sec .290 In/Sec .256 In/Sec .256 In/Sec .211 In/Sec .100 In/Sec .140 In/Sec .140 In/Sec .140 In/Sec .600 In/Sec 1.040 In/Sec .958 In/Sec 1.041 In/Sec .645 In/Sec 1.311 In/Sec .248 In/Sec .248 In/Sec .00VERALL LEVEL .159 In/Sec .248 In/Sec .248 In/Sec .248 In/Sec .248 In/Sec	1K-20KHz .585 G-s .101 G-s .483 G-s .052 G-s .048 G-s .811 G-s .152 G-s .185 G-s .593 G-s .186 G-s .186 G-s .355 G-s .222 G-s .165 G-s .222 G-s .165 G-s .222 G-s .175 G-s .126 G-s .315 G-s
MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV OVN1ZNE2F1 - BLUE OVEN 1 Z MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV SOVN1ZNE2F2 - BLUE OVEN 1 Z MOH MOV	OVERALL LEVEL .127 In/Sec .199 In/Sec .144 In/Sec .224 In/Sec .290 In/Sec .290 In/Sec .256 In/Sec .201 In/Sec .100 In/Sec .100 In/Sec .140 In/Sec .140 In/Sec .600 In/Sec 1.040 In/Sec .645 In/Sec 1.311 In/Sec .960 In/Sec .248 In/Sec .159 In/Sec .0408 In/Sec .248 In/Sec .159 In/Sec .2488 In/Sec .1040 In/Sec .2488 In/Sec .1040 In/Sec .2488 In/Sec .2488 In/Sec .2488 In/Sec .1040 In/Sec .2488 In/Sec .2488 In/Sec .2488 In/Sec .0408 In/Sec	1K-20KHz .585 G-s .101 G-s .483 G-s .052 G-s .048 G-s .811 G-s .152 G-s .185 G-s .593 G-s .186 G-s 0-May-25) 1K-20KHz 1.371 G-s .355 G-s .222 G-s .919 G-s .126 G-s .946 G-s .315 G-s
MOH MOV MIH MIV MIA FIH FIV FIA FOO OVN1ZNE2F1 - BLUE OVEN 1 Z MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV SOVN1ZNE2F2 - BLUE OVEN 1 Z MOH MOV MIH	OVERALL LEVEL .127 In/Sec .199 In/Sec .144 In/Sec .224 In/Sec .290 In/Sec .290 In/Sec .290 In/Sec .201 In/Sec .100 In/Sec .100 In/Sec .140 In/Sec .140 In/Sec .600 In/Sec 1.040 In/Sec .645 In/Sec 1.311 In/Sec .960 In/Sec .248 In/Sec .159 In/Sec .040 In/Sec .248 In/Sec .248 In/Sec .159 In/Sec .248 In/Sec .1040 In/Sec .248 In/Sec .248 In/Sec .248 In/Sec .248 In/Sec .159 In/Sec .248 In/Sec .1040 In/Sec .248 In/Sec .1040 In/Sec .736 In/Sec	1K-20KHz .585 G-s .101 G-s .483 G-s .052 G-s .048 G-s .811 G-s .152 G-s .185 G-s .593 G-s .186 G-s .186 G-s .355 G-s .592 G-s .165 G-s .222 G-s .165 G-s .222 G-s .175 G-s .126 G-s .315 G-s
MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV OVN1ZNE2F1 - BLUE OVEN 1 Z MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV SOVN1ZNE2F2 - BLUE OVEN 1 Z MOH MOV	OVERALL LEVEL .127 In/Sec .199 In/Sec .144 In/Sec .224 In/Sec .290 In/Sec .290 In/Sec .290 In/Sec .201 In/Sec .100 In/Sec .100 In/Sec .140 In/Sec .140 In/Sec .600 In/Sec 1.040 In/Sec .645 In/Sec 1.311 In/Sec .960 In/Sec .248 In/Sec .159 In/Sec .040 In/Sec .248 In/Sec .248 In/Sec .159 In/Sec .248 In/Sec .1040 In/Sec .248 In/Sec .248 In/Sec .248 In/Sec .248 In/Sec .159 In/Sec .248 In/Sec .1040 In/Sec .248 In/Sec .1040 In/Sec .736 In/Sec	1K-20KHz .585 G-s .101 G-s .483 G-s .052 G-s .048 G-s .811 G-s .152 G-s .185 G-s .593 G-s .186 G-s 0-May-25) 1K-20KHz 1.371 G-s .355 G-s .222 G-s .919 G-s .126 G-s .946 G-s .315 G-s
MOH MOV MIH MIV MIA FIH FIV FIA FOO OVN1ZNE2F1 - BLUE OVEN 1 Z MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV SOVN1ZNE2F2 - BLUE OVEN 1 Z MOH MOV MIH	OVERALL LEVEL .127 In/Sec .199 In/Sec .144 In/Sec .224 In/Sec .290 In/Sec .290 In/Sec .290 In/Sec .201 In/Sec .100 In/Sec .100 In/Sec .140 In/Sec .140 In/Sec .600 In/Sec 1.040 In/Sec .645 In/Sec 1.311 In/Sec .960 In/Sec .248 In/Sec .159 In/Sec .040 In/Sec .248 In/Sec .248 In/Sec .159 In/Sec .248 In/Sec .1040 In/Sec .248 In/Sec .248 In/Sec .248 In/Sec .248 In/Sec .159 In/Sec .248 In/Sec .1040 In/Sec .248 In/Sec .1040 In/Sec .736 In/Sec	1K-20KHz .585 G-s .101 G-s .483 G-s .052 G-s .048 G-s .811 G-s .152 G-s .185 G-s .593 G-s .186 G-s .186 G-s .186 G-s .355 G-s .222 G-s .165 G-s .222 G-s .165 G-s .222 G-s .126 G-s .126 G-s .315 G-s .315 G-s .315 G-s .315 G-s .315 G-s .221 G-s .221 G-s .221 G-s .221 G-s .355 G-s .355 G-s
MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV OVN1ZNE2F1 - BLUE OVEN 1 Z MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV SOVN1ZNE2F2 - BLUE OVEN 1 Z MOH MOV MIH MOV MIH MIV	OVERALL LEVEL .127 In/Sec .199 In/Sec .144 In/Sec .224 In/Sec .290 In/Sec .290 In/Sec .256 In/Sec .201 In/Sec .100 In/Sec .100 In/Sec .140 In/Sec .140 In/Sec .600 In/Sec 1.040 In/Sec .645 In/Sec 1.311 In/Sec .960 In/Sec .248 In/Sec .159 In/Sec .040 In/Sec .248 In/Sec .159 In/Sec .248 In/Sec .1040 In/Sec .248 In/Sec .159 In/Sec .248 In/Sec .1040 In/Sec .248 In/Sec .159 In/Sec .248 In/Sec .1040 In/Sec .250 In/Sec .736 In/Sec 1.950 In/Sec	1K-20KHz .585 G-s .101 G-s .483 G-s .052 G-s .048 G-s .811 G-s .152 G-s .185 G-s .593 G-s .186 G-s .186 G-s .186 G-s .355 G-s .222 G-s .165 G-s .222 G-s .165 G-s .222 G-s .126 G-s .126 G-s .315 G-s .315 G-s .315 G-s .315 G-s .315 G-s .221 G-s .221 G-s .221 G-s .221 G-s .355 G-s .355 G-s

FIV	1.627 In/Sec	.103 G-s
FIA	.908 In/Sec	.136 G-s
FOH	.307 In/Sec	4.079 G-s
FOV	.545 In/Sec	
200	1010 11,000	
OVEN2Z1FAN - BLUE OVEN 2 2	ZONE1 CIEC EAN (2	9-May-25)
OVENZZIFAN - BLOE OVEN Z		
	OVERALL LEVEL	
MOH	.235 In/Sec	.305 G-s
MOV	.656 IN/Sec	.117 G-s
MIH	.481 In/Sec	.550 G-s
MIV	.740 In/Sec	.056 G-s
MIA	.483 In/Sec	.110 G-s
FIH	.420 In/Sec	.530 G-s
FIV	.548 In/Sec	.265 G-s
FIA	.392 In/Sec	.151 G-s
	.162 In/Sec	
FOH		
FOV	.199 In/Sec	.581 G-s
OVEN2Z2FAN - BLUE OVEN 2 2		9-May-25)
	OVERALL LEVEL	1K-20KHz
MOH	.253 In/Sec	.698 G-s
MOV	.284 In/Sec	.171 G-s
MIH	.715 In/Sec	.752 G-s
MIV	.445 In/Sec	.172 G-s
	.632 In/Sec	
MIA		.262 G-s
FIH	.592 In/Sec	.647 G-s
FIV	.372 In/Sec	.145 G-s
FIA	.526 In/Sec	.172 G-s
FOH	.155 In/Sec	.406 G-s
FOV	.111 In/Sec	.137 G-s
D1DCR02EXH - #1 GRINDER BAGHOUSH	E DC FAN (29-May-	25)
	_	1K-20KHz
МОН	.262 In/Sec	.185 G-s
MOV	.848 In/Sec	.061 G-s
MIH	.208 In/Sec	.588 G-s
	•	
MIV	.373 In/Sec	
MIA	.277 In/Sec	.083 G-s
FIH	.381 In/Sec	1.054 G-s
FIV	.276 In/Sec	1.929 G-s
FIA	.596 In/Sec	.294 G-s
FOH	.446 In/Sec	.761 G-s
FOV	•	3.591 G-s
D1DCR03EXH - #2 FINISHING	DUST COLLECTOR (2	9-May-25)
	OVERALL LEVEL	1K-20KHz
МОН	.223 In/Sec	.529 G-s
MOV	.223 In/Sec	.149 G-s
	.147 In/Sec	3.227 G-s
MIH	•	
MIV	.283 In/Sec	.457 G-s
MIA	.329 In/Sec	.446 G-s
FIH	.413 In/Sec	1.717 G-s
FIV	.364 In/Sec	.341 G-s
FIA	.479 In/Sec	.286 G-s
FOH		1.216 G-s
FOV		
	.186 In/Sec	
		.452 G-s
D1DCR01EXH - #3 FINISHING	.186 In/Sec .193 In/Sec	.452 G-s
D1DCR01EXH - #3 FINISHING	.186 In/Sec .193 In/Sec DUST COLLECTOR (2	.452 G-s 9-May-25)
	.186 In/Sec .193 In/Sec DUST COLLECTOR (2 OVERALL LEVEL	.452 G-s 9-May-25) 1K-20KHz
МОН	.186 In/Sec .193 In/Sec DUST COLLECTOR (2 OVERALL LEVEL .278 In/Sec	.452 G-s 9-May-25) 1K-20KHz 1.920 G-s
MOH MOV	.186 In/Sec .193 In/Sec DUST COLLECTOR (2 OVERALL LEVEL .278 In/Sec .698 In/Sec	.452 G-s 9-May-25) 1K-20KHz 1.920 G-s .497 G-s
MOH MOV MIH	.186 In/Sec .193 In/Sec DUST COLLECTOR (2 OVERALL LEVEL .278 In/Sec .698 In/Sec .148 In/Sec	.452 G-s 9-May-25) 1K-20KHz 1.920 G-s .497 G-s .799 G-s
MOH MOV MIH MIV	.186 In/Sec .193 In/Sec DUST COLLECTOR (2 OVERALL LEVEL .278 In/Sec .698 In/Sec .148 In/Sec .626 In/Sec	.452 G-s 9-May-25) 1K-20KHz 1.920 G-s .497 G-s .799 G-s .195 G-s
MOH MOV MIH	.186 In/Sec .193 In/Sec DUST COLLECTOR (2 OVERALL LEVEL .278 In/Sec .698 In/Sec .148 In/Sec .626 In/Sec .205 In/Sec	.452 G-s 9-May-25) 1K-20KHz 1.920 G-s .497 G-s .799 G-s .195 G-s .272 G-s
MOH MOV MIH MIV	.186 In/Sec .193 In/Sec DUST COLLECTOR (2 OVERALL LEVEL .278 In/Sec .698 In/Sec .148 In/Sec	.452 G-s 9-May-25) 1K-20KHz 1.920 G-s .497 G-s .799 G-s .195 G-s
MOH MOV MIH MIV MIA	.186 In/Sec .193 In/Sec DUST COLLECTOR (2 OVERALL LEVEL .278 In/Sec .698 In/Sec .148 In/Sec .626 In/Sec .205 In/Sec	.452 G-s 9-May-25) 1K-20KHz 1.920 G-s .497 G-s .799 G-s .195 G-s .272 G-s
MOH MOV MIH MIV MIA FIH FIV	.186 In/Sec .193 In/Sec DUST COLLECTOR (2 OVERALL LEVEL .278 In/Sec .698 In/Sec .148 In/Sec .626 In/Sec .205 In/Sec .415 In/Sec .236 In/Sec	.452 G-s 9-May-25) 1K-20KHz 1.920 G-s .497 G-s .799 G-s .195 G-s .272 G-s 1.314 G-s .300 G-s
MOH MOV MIH MIV MIA FIH FIV FIA	.186 In/Sec .193 In/Sec DUST COLLECTOR (2 OVERALL LEVEL .278 In/Sec .698 In/Sec .148 In/Sec .626 In/Sec .205 In/Sec .415 In/Sec .236 In/Sec .550 In/Sec	.452 G-s 9-May-25) 1K-20KHz 1.920 G-s .497 G-s .799 G-s .195 G-s .272 G-s 1.314 G-s .300 G-s .383 G-s
MOH MOV MIH MIV MIA FIH FIV FIA FOH	.186 In/Sec .193 In/Sec DUST COLLECTOR (2 OVERALL LEVEL .278 In/Sec .698 In/Sec .626 In/Sec .205 In/Sec .236 In/Sec .550 In/Sec .352 In/Sec	.452 G-s 9-May-25) 1K-20KHz 1.920 G-s .497 G-s .799 G-s .195 G-s .272 G-s 1.314 G-s .300 G-s .383 G-s .826 G-s
MOH MOV MIH MIV MIA FIH FIV FIA	.186 In/Sec .193 In/Sec DUST COLLECTOR (2 OVERALL LEVEL .278 In/Sec .698 In/Sec .148 In/Sec .626 In/Sec .205 In/Sec .415 In/Sec .236 In/Sec .550 In/Sec	.452 G-s 9-May-25) 1K-20KHz 1.920 G-s .497 G-s .799 G-s .195 G-s .272 G-s 1.314 G-s .300 G-s .383 G-s

Clarificat	ion Of	Vibratio	on Units:
Acc	>	G-s	RMS
Vel	>	In/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



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