

Excel Products Inc.
Davidson, SC
Noise Study
Appendix A
2/10/2012

1. Name [REDACTED] 02/10/2012
 Start Time 9:02am Stop time 12:26pm Test Duration 3 hours 24min
 Dosimeter Metrosonics dB 307
 Plant Locations #4 Pulper Area



Is The Machine intermittent? No
 (If Yes) How long will the machine stop running?
 (L-Max 117.7) (L-Avg 85.2) (L-Peak 140.0) (Dose 20.73%) (Proj Dose 51.21%)

2. Name [REDACTED] 02/10/2012
 Start Time 11:00am Stop time 3:15pm Test duration 4hours 15min
 Dosimeter Metrosonics dB 307
 Plant Locations Dry End #1



Is The Machine intermittent? No
 (If Yes) How long will the machine stop running?
 (L-Max 117.1) (L-Avg 91.3) (L-Peak 140.8) (Dose - 41.74%) (Proj Dose 119.5%)

3. Name [REDACTED] 02/10/2012
 Start Time 8:01am Stop time 12:22pm Test Duration 4hours 21min
 Dosimeter Larson Davis 703+ Serial # 20249
 Plant Locations Offices #5



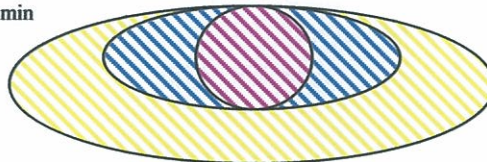
Is The Machine intermittent? Yes
 (If Yes) How long will the machine stop running? The machine runs for about a minute and then stops for about a minute and a half. The employee has to change the belts to be processed.
 (L-Max 103.3) (TWA (8) 84.6) (L-Peak 125.5) (Dose - 20.9%) (Proj Dose 47.5%)

4. Name [REDACTED] 02/10/2012
 Start Time 8:30pm Stop time 11:48pm Test Duration 8hours 18min
 Dosimeter Metrosonics dB 307
 Plant Locations High/Low Bay



Is The Machine intermittent? No
 (If Yes) How long will the machine stop running?
 (L-Max 117.1) (L-Avg 87.9) (L-Peak 148.0) (Dose - 20.39%) (Proj Dose 70.28%)

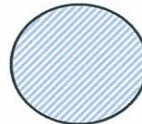
5. Name [REDACTED] 02/10/2012
 Start Time 12:01pm Stop time 4:13pm Test Duration 4 hours 11min
 Dosimeter Larson Davis 703+ Serial # 20249
 Plant Locations Machine, Boiler & Dryer Area



Is The Machine intermittent? No
 (If Yes) How long will the machine stop running?
 (L-Max 108.7) (TWA (8) 86.4) (L-Peak 136.7) (Dose - 24.1%) (Proj Dose 60.5%)

6. Name [REDACTED] 02/10/2012
 Start Time 3:42pm Stop Time 8:14pm Test Duration 4hours 32min

Dosimeter Larson Davis 703+ Serial # 20249
 Plant Locations Warehouse Area



Is The Machine intermittent? Yes
 (If Yes) How long will the machine stop running? The machines will run for several minutes and then stops for different transitions in the process. A conveyor belt located at the warehouse area also operates at different times throughout the work day.
 (L-Max 115.8) (TWA (8) 80.5) (L-Peak 149.8) (Dose - 14.8%) (Proj Dose 28.6%)