



Bandit Sound Check

App #: dba003

Prepared by: TJ

Date: 8/15/2017

Department:	Beast	Engineer:		Location:	Webers sawmill
Bandit Model:	4680	Lead Engineer:	KK	Site Type:	<input checked="" type="checkbox"/> Grass <input type="checkbox"/> Dirt
Work Order:	200421	Product Manager:	CC	Weather:	<input type="checkbox"/> Black Top <input type="checkbox"/> Concrete <input checked="" type="checkbox"/> Chips
Power Unit				76 sunny	
Make:	Cat	HP:	1050	Surroundings:	<input checked="" type="checkbox"/> Open Buildings <input type="checkbox"/> Woods <input type="checkbox"/> Equipment
Model:	C27	Max RPM's:	2200		

Site Notes:

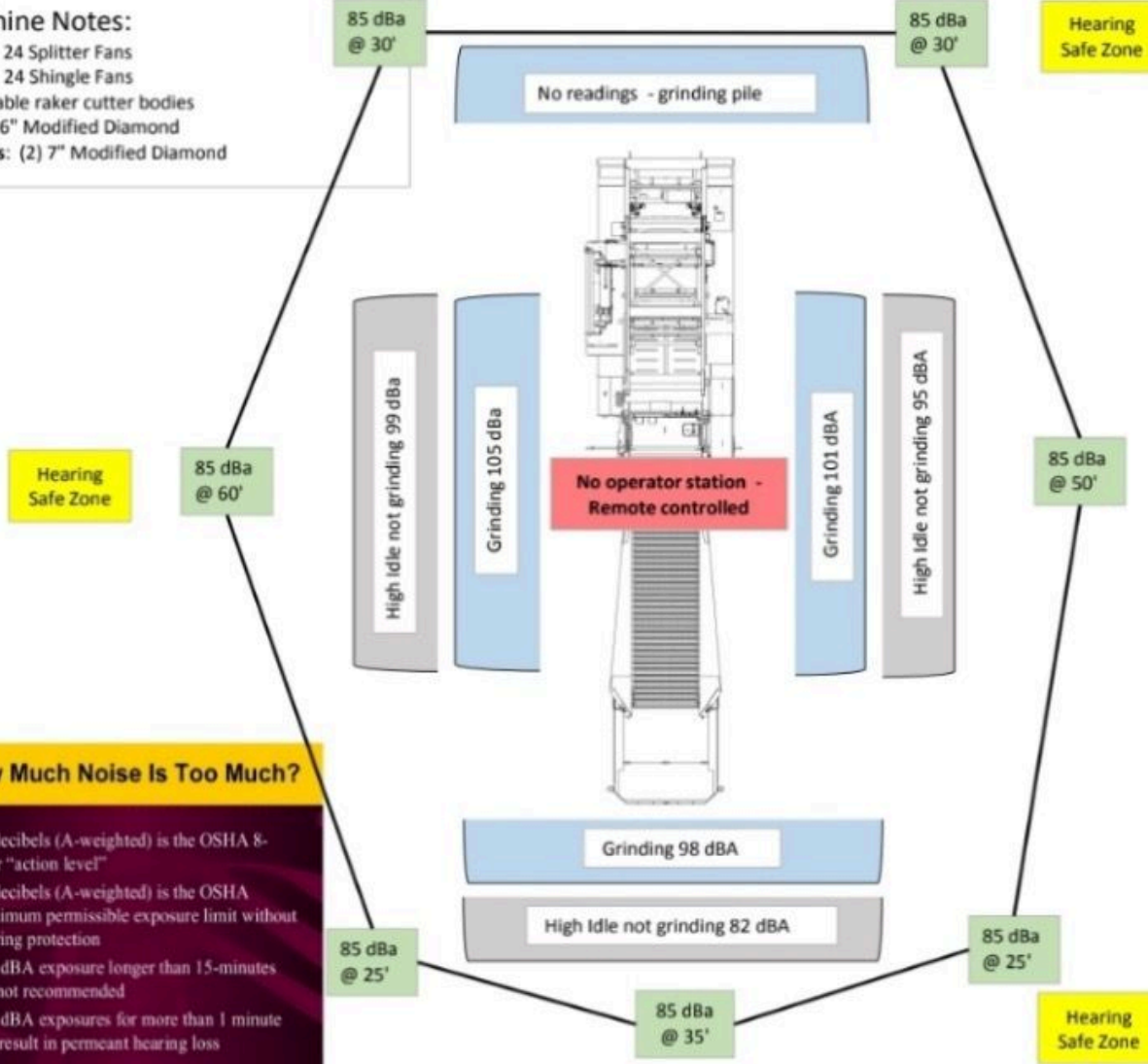
Kyle Kimball, Chad Cross, Cory Cogswell
Some Weber employees

Sawmill junk - soft / hard wood slabs
Webers loading with front end loader
Just piling it up



Machine Notes:

Teeth: 24 Splitter Fans
24 Shingle Fans
Replacable raker cutter bodies
Gate: 6" Modified Diamond
Screens: (2) 7" Modified Diamond



How Much Noise Is Too Much?

- 85 decibels (A-weighted) is the OSHA 8-hour "action level"
- 90 decibels (A-weighted) is the OSHA maximum permissible exposure limit without hearing protection
- 100 dBA exposure longer than 15-minutes are not recommended
- 110 dBA exposures for more than 1 minute can result in permanent hearing loss

Dust suppression system includes misting nozzles located over cutter mill, feed wheel and discharge

BEAST-18-0001

