

DATE OF REPORT:

NOISE EMISSION REPORT

1. INSTRUMENTATION DETAILS

- Instrument Type: _____
- Serial Number (Including Microphone): _____
- Calibration Date: _____
- Pre shift Calibration: _____
- Post Shift Calibration Check _____

2. MINE AND OPERATION INFORMATION

- Mine/Shaft/Operation: _____
- Commodity: _____
- Type of Mining: _____
- Workplace (SAMOHP Code): _____
- Excavation Area: _____
- Type of Excavation: _____

9. DATA REPORTING

- Noise Data Reporting Frequency: _____
- Total Number of Equipment Type Reported Quarterly: _____
 - Rock Drill: _____
 - Water Pump: _____
- Standard Operating Procedures (SOP): _____
- Noise Data Reporting Frequency: _____

- All measurements are to be recorded using uniform microphone positions and measurement procedures as per the Measurement Guidance note and Site specific Standard Operating Procedure.
- Comparisons with future results are made possible by consistent conditions and equipment specifications.
- Logarithmic averages to be calculated on the measurements conducted each Quarter.

Note: This data should be reported and documented with sufficient detail to ensure meaningful comparisons with future results. Measurement locations, equipment types, and measurement techniques should remain consistent across all reports for reliable benchmarking.

ACTIVITIES & MEASUREMENT DETAIL	Number of Pieces of Equipment Per Shaft:			
	"Silenced/ Not Silenced:"			
	Noise Level (dBA) - All Scenarios Recorded:			
	Noise Level (dBA) - Log Average Recorded:			
	"Measurement Duration/ Period: "			
	Activities/Processes Measured:			
MEASURED EQUIPMENT DETAIL	Manufacturer/Supplier:			
	Compressed Air Pressure:			
	Power Source:			
	Equipment Category:			
	"Serial Number/ Equipment Number:"			
	Model/Type:			
	Name and Description of Equipment			
ENVIRONMENTAL FACTORS	Background Noise Levels			
	Humidity:			
	Temperature:			
	Air Velocity:			
	Type of Ventilation:			
MEASUREMENT LOCATION	Measurement Location:			