# NOISE MEASUREMENT REPORT

**Name/Address of Sound Source**
_____
_____
_____
_____

**Date of Measurement** _____**Day of Week** _____
**Investigating Agent, Agency:**
_____
**Name and Title of Responsible Party if Advised of Complaint:**
_____

**Description and Location of Sound Source Under Investigation for Potential Violation of Noise Code**, Including operation of facility, duty cycle of sound source, and if this is representative of the normal operation of the facility: _____
_____
_____
_____

**Description and Location of Neighborhood Residual Sounds** (Fairly constant in nature, not from source facility and included in all measurements. Examples may include: the surf; mechanical equipment not on the property under investigation; and, insects.)
_____
_____

**Description and Location of Extraneous Sounds** (Intermittent in nature, not from source facility and excluded from all measurements. Examples may include: car horn; passing siren; unmuffled vehicle; aircraft; and, singular bird.)_____
_____
_____

| **Instrumentation** | Make | Model # ANSI Type/Class | Serial # | Last Lab Certified |
|---|---|---|---|---|
| Sound Level Meter | | | | |
| Acoustic Calibrator | | | | |
| Calibration Times (Before, After, Every Hour) | | | | Wind Screen (y/n) |

| **Weather Conditions** | Temperature ºF | Precipitation (y/n) |
|---|---|---|
| Wind speed MPH (Before, After, Every Hour) | | |

**Measurement of Neighborhood Residual Sound:**
Time Start/Finish Reading dBA/C or Hz; S/F/I Type of Residual (source off, etc.) Location of Measurement/Comments
_____
_____
_____
_____

**Measurement of Total Sound:**
Time Start/Finish Reading dBA/C or Hz; S/F/I Corrected (Source) Level/ dB Above Residual Location of Measurements /Comments
_____
_____
_____
_____
_____
_____
_____
_____
_____
_____
_____
_____
_____

**Findings** _____
_____

**Time On-site** _____ **Completion Time** _____ **Total Time On-site** _____

**Sound Measured By:** **Report Reviewed and Approved By (If Necessary):**

_____ _____

**INCLUDE SITE SKETCH ON REVERSE (with source, walk-around route, and exact measurement locations)**