

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	Serial #	Last Lab Certified
Sound Level Meter				
Acoustic Calibrator				
Calibration Times (Before, After, Every Hour)			Wind Screen (y/n)	

Weather Conditions	Temperature °F	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 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)