

AUDIO DOSIMETER NOISE SURVEY

RESEARCH UNIT:

TEMPERATURE, (F): **start**

end

SURVEY LOCATION:

HUMIDITY, %: **start**

end

ALTITUDE:

BAROMETRIC PRESSURE:

(per National Weather Service 307-635-9901)

SURVEY PERFORMED BY:

Dosimeter # (Calibration Date)	Employee Name (SSN)	Job Title	Survey Date	Survey Results		
				Dose (%)	Calculated 8-hour TWA	Time (hours)

Meter Configuration Settings

Slow Time Response; Criterion Level -80; Threshold Level- 70; Exchange rate; 3 dB; A weighting

Comments: Calibrator Serial Number:

Date of Calibration:

Describe what is being done:

Indoors or outdoors? Wind? Estimated speed

Is hearing protection in use? If so, what type and noise reduction rating.