Fermilab

SURVEY ID	3694

NOISE SAMPLING FIELD NOTES FORM

DATE	SAMPLE #(s)	SAMPLED BY (print and sign)	LOCATION
	110322AP001- 110322AP012	A. Parnica Amy Parnica	GCC CRB

INSTRUMENT USED	Quest 215 SLM	TYPE OF SAMPLE (Personal or Area)	Area

PERSONNEL: Name, ID#, Division or Section, Job Title OTHERS: Describe location Of Sample (Diagram Or Photo If Possible)

DESCRIBE ACTIVITES, CONDITIONS, NOISE SOURCE (S)
Computer room - computers, air conditioning

SLM RESULTS

TIME ON	TIME OFF	TOTAL TIME
1400	1415	0015 hrs

Sample #	LOCATION	dBA	Sample #	LOCATION	dBA
	See enclosed map				

OCTAVE BAND ANALYSIS RESULTS

TIME ON	TIME OFF	TOTAL TIME

FREQ. HZ	dB	FREQ. HZ	dB	FREQ. HZ	dB		dBA RESULTS
31.5		250		2000			
63		500		4000			
125		1000		8000			

DOSIMETER RESULTS

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TIME ON	TIME OFF	TOTAL TIME

HTL L-AVG		LTL L-AVG		3dB LEQ		3dB DOSE	
PEAK LEVEL		HTL DOSE		LTL DOSE		3dB SEL	
SLOW MAX		HTL TWA		LTL TWA			
OL TIME		PAUSE TIME		RUN TIME			

PPE OR OTHER CONTROLS

COMMENTS

Isolated areas of this computer room are above the 85dBA requirement. However ~~ear~~ hearing protection is optional, as employees tend NOT to work in this room for a full 8 hr. day

RECOMMENDATIONS

REPRESENTATIVE SAMPLING FOR: List Name(s) and ID#(s)

REPORT COPIES TO:

INSTRUMENTATION

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EQUIPMENT	MANUFACTURER	MODEL NUMBER
215 SLM	Quest	215

SERIAL NUMBER	MANUFACTURER CAL DUE	
M0030010	12-17-10	

PRE FIELD CAL BY (SIGN)	DATE OF FIELD CAL (PRE)	POST FIELD CAL BY (SIGN)	DATE OF FIELD CAL POST	
A. Pawnica	110 dBA	A. Pawnica	110 dBA	

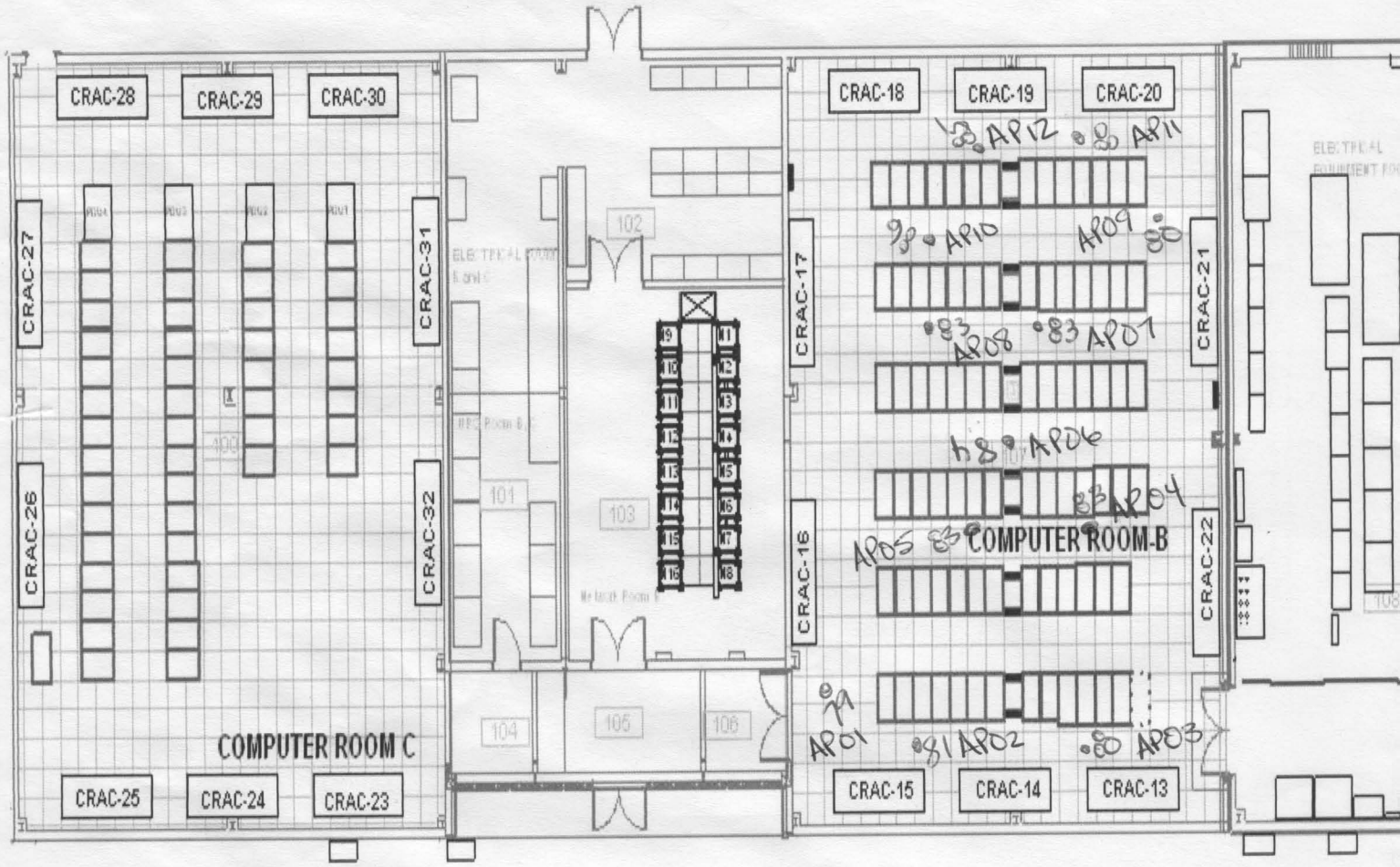
CAL DEVISE USED & MODEL #	CAL DEVISE SERIAL NUMBER	CAL DEVISE CAL DUE DATE
Quest CA-12	U0030030	12-17-10

FIELD CAL RESULTS (PRE)	FIELD CAL RESULTS (POST)	
110 dBA	110 dBA	

CALCULATIONS

EFFECTIVENESS OF HEARING PROTECTION

OTHER



2PM - 3/22/1

Survey ID # 3694