HEARING TECHNOLOGY MONITORING CHART

STUDENT	INSTRUMENTS	Right Ear
		Left Ear

— = PROBLEM (enter letter code from problem chart)

KEY: + = OK

DATE	RT	LT	Ear- mold	RM	SOUND TEST			COMMENTS	ACTION			
	Device	Device			00	ee	ah	sh	SS	mm		

PROBLEM CHART FOR TROUBLESHOOTING

Earmold	Personal Devices Problems	FM/DM Problems
a. Lost	CI/HA not worn:	Receiver:
b. Poor fit	g. Sensitive ear	ee. No RMsignal
c. Dirty	h. Refuses	ff. Frequency not synched with
d. Plugged	i. In pocket	transmitter, if applicable
e. Damaged	j. Left at home	gg. HA/RM battery dead/weak
f. Tubing crimped or	k. No battery	hh. Wrong setting
damaged	l. Lost	ii. Interference
	m. In for repair	jj. Poor sound quality
	n. Other	kk. Audioshoe connection problem
		II. Other
	Problem:	
	o. Turned off	Transmitter/Microphone
	p. Dirty	mm. Mic off
	q. Mic opening blocked	nn. Battery dead/weak
	r. Distortion	oo. Other
	s. No output	
	t. Low output	
	u. Battery compartment damaged	
	v. Dead/weak battery	
	w. Loose hook	
	x. Cracked/damaged case	
	y. Volume control	
	z. Excessive moisture	
	aa. Broken headpiece/cable	
	bb. Intermittent	
	cc. Internal feedback	
	dd. Unknown	