

APPENDIX J

BEAP DATA COLLECTION FORM

## BRANDON EMERGENCY ALERTING PROJECT SIREN TESTING

TEST NUMBER \_\_\_\_\_

RELATIVE HUMIDITY \_\_\_\_\_

TIME \_\_\_\_\_

TEMPERATURE \_\_\_\_\_

NAME OF RECORDER \_\_\_\_\_

WIND SPEED \_\_\_\_\_

dB METER \_\_\_\_\_

WIND DIRECTION \_\_\_\_\_

Ambient noise level: 42 -44 dB no traffic  
50 -64 dB with traffic

LOCATION	STROBE	SIREN NOISE LEVEL	
	Visible Y/ N	Maximum	Minimum
1.			
2.			
3.			
4.			
5.			

COMMENTS ON STROBE LIGHT

---



---

NEARBY NOISE SOURCES (Traffic, equipment etc.)

---



---



---

LARGE BUILDINGS OR STRUCTURES (That may block the sound from traveling)

---



---



---

NOTE: THE SIREN WILL SOUND FOR 3 MINUTES. DURING THE TEST PLEASE START AT THE FIRST LOCATION AND RECORD THE SOUND LEVELS. WALK TO THE NEXT LOCATIONS AND RECORD THE LEVELS AS TIME PERMITS.