

“RULES OF THE LOGS”

Questions on these rules should be referred to the Chief Engineer.

10. The engineer signed into the logs is referred to as the OTA Engineer (this person is referred to as the “Transmitter Duty Operator” by the FCC). Engineers must sign in with their full, legal name. The OTA Engineer is responsible for making sure that all entries in the log, made during his or her shift, are made completely and accurately. She or he must initial EVERY log entry made during their shift, including entries made by other people.
11. Please print clearly, with a black or blue ball-point pen.
12. Times may be specified in 12 or 24 hour notation, provided 12 hour times are qualified by “a” for AM or “p” for PM. Write the actual time above the pre-printed time where applicable.
13. Reception of EAS Alerts should be noted in the margin of the Operating Log.
14. Changes in Forward Power should be noted in the margin of the Operating log and a new set of transmitter readings should be taken immediately after making the change.
15. If any Burk readings cannot be adjusted to within their prescribed limits, you must contact the WMBR Emergency Technical Staff IMMEDIATELY. If you cannot reach one of them, YOU MUST SIGN OFF.
16. If the Tower Lights are observed to be off when they should be on (when it is dark out), you must call the Logan Airport Tower (FAA) at 617-561-1919 and tell them. WMBR’s tower is located at 60 Wadsworth St. in Cambridge. The coordinates of the tower are 42 degrees 21’ 42.0” North Latitude, and 71 degrees 5’ 3.0” West Longitude. The top of the tower is 357 feet (109 meters) above ground level, and 367 feet (112 meters) above sea level. The FCC Tower Registration Number is 1007726. Get the name of the FAA person who took the call. Write this person’s name in the log, along with the time, date, and the words, “Tower Light Failure”. Someone from the Emergency Technical Staff should then be contacted immediately.
17. WMBR measures its power via the “direct” method. To calculate the forward power via the “indirect method”, multiply the PA voltage times the PA current times 0.66 (our Power Efficiency Factor). Divide this number by 240 watts (our nominal transmitter power) to get a percentage.
18. Actions or items not done shall be crossed out with a single stroke, and initialed (and dated if necessary). All corrections, including those made at a later date, must be initialed by the original engineer who was signed in at the time. Old logs are kept in the office closet for a minimum of two years. If you are advised that you made a log entry mistake, please correct it as soon as possible.

The Emergency Technical Staff:

Henry Holtzman	Home: 617-327-1298	Work: 617-253-0319
Ted Young	Home: 617-776-7473	Cell: 617-447-8439

WMBR Programming Log

Thursday, Oct 16, 2008

[illegible]

WMBR Programming Log

Thursday, Oct 16, 2008

00:00 — 01:00	Vapor Funk <i>Producer:</i> Christopher Reeder <i>Announcer:</i> Christopher Reeder		<i>Engineer:</i>
01:00	Station ID X _____	Promo: _____	➤ _____

02:00 — 03:00	Textures <i>Producer:</i> Akimitsu Hogge <i>Announcer:</i> Akimitsu Hogge		<i>Engineer:</i>
03:00	Station ID X _____	Promo: _____	➤ _____

03:00	Station Sign-Off _____ ➤ _____		
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06:00	Station Sign-On _____ ➤ _____		
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06:00 — 08:00	The Pontoon Palace <i>Producer:</i> Richard Pontius <i>Announcer:</i> Richard Pontius		<i>Engineer:</i> Richard Pontius
07:00	Station ID X _____	Promo: _____	➤ _____
08:00	Station ID X _____	PSA: _____	➤ _____

08:00 — 10:00	Breakfast of Champions <i>Producer:</i> Keith Sawyer <i>Announcer:</i> Keith Sawyer		<i>Engineer:</i> Keith Sawyer
09:00	Station ID X _____	Promo: _____	➤ _____
10:00	Station ID X _____	PSA: _____	➤ _____

10:00 — 12:00	Late Risers' Club <i>Producer:</i> Joanie Lindstrom <i>Announcer:</i> Joanie Lindstrom		<i>Engineer:</i> Joanie Lindstrom
11:00	Station ID X _____	Promo: _____	➤ _____
12:00	Station ID X _____	PSA: _____	➤ _____

12:00 — 14:00	Lost and Found <i>Producer:</i> Alex McNeil <i>Announcer:</i> Christopher Vyce		<i>Engineer:</i> Christopher Vyce
13:00	Station ID X _____	Promo: _____	➤ _____
14:00	Station ID X _____	PSA: _____	➤ _____

14:00 — 16:00	Troubadour <i>Producer:</i> Bruce Sylvester <i>Announcer:</i> Bruce Sylvester		<i>Engineer:</i> Bruce Sylvester
15:00	Station ID X _____	Promo: _____	➤ _____
16:00	Station ID X _____	PSA: _____	➤ _____

WMBR Programming Log

Thursday, Oct 16, 2008

16:00 — 17:30	<i>Droppin' Knowledge</i> <i>Producer:</i> Joeg <i>Announcers:</i> Drew Altschul, Joeg, Vinayak Ranade		<i>Engineer:</i> Joeg
17:00	Station ID ✕ _____	Promo: _____	➤ _____

17:30 — 18:00	<i>WMBR Nightly News</i> <i>Producers:</i> Linda Pinkow, Chuck Rosina <i>Announcers:</i> Bassam Habal, Charles Kohlhase, Linda Pinkow, ...		<i>Engineer:</i>
18:00	Station ID ✕ _____	PSA: _____	➤ _____

20:00 — 22:00	<i>Nonstop Ecstatic Screaming</i> <i>Producer:</i> Thao Tran <i>Announcer:</i> Thao Tran		<i>Engineer:</i> Thao Tran
21:00	Station ID ✕ _____	Promo: _____	➤ _____
22:00	Station ID ✕ _____	PSA: _____	➤ _____

22:00 — 00:00	<i>House Therapy</i> <i>Producer:</i> Michael LaRosa <i>Announcer:</i> Michael LaRosa		<i>Engineer:</i> Michael LaRosa
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