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Christian Science Monitor schedule

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Newsgroups: rec.radio.shortwave  
Subject: SCHEDULE CSMS STATIONS  
Message-ID: <865@wshb.csms.com>  
From: michaelb@wshb.csms.com ( WSHB Operations Eng)  
Date: 24 Sep 90 20:56:40 GMT  
Organization: WSHB, Christian Science Mon. Synd., Cypress Creek, SC  
Keywords: SCHEDULE KHBI WCSN WSHB  
Lines: 240

Hello again netlanders.

It is time to post the schedules for the Christian Science Monitor stations, but first a list of our usenet services.

- 1) The mail address letterbox@csms.com goes directly to Boston.  
Any correspondence to letterbox will wind up in the mailbox of the same person who screens the paper letters. Feel free to use this route for comments or requests just as if it were a regular post office box. (Please include a regular surface mail address and, if you choose, a telephone number on any correspondence.)
- 2) The mail address letterbox-tech@csms.com will be delivered both to Boston and the engineering staff here at WSHB. Please send any technical comments or questions about the stations or shortwave in general to this mailbox. (We will forward any station specific mail to the correct place.) [ Please note that if you have particular questions about your shortwave equipment, any responses we may send will be to point you in the right direction rather than trying to provide an engineering consulting service. ]
- 3) There is a mailbox sangean@csms.com to get information about obtaining Sangean ATS-803a's from us. This mailbox is forwarded to the Shortwave Response Hotline in Boston. We will be happy to send you order information either by e-mail or post, but we will NOT accept any orders via e-mail, no exceptions.
- 4) As before, we still like postal letters at:

World Service  
P.O.Box 860  
-More-  
Boston, MA

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USA  
02123

5) You may call us directly at the Shortwave Hotline at:

+1 617 450 2929

The broadcast schedule for our stations from September 30, 1990 to March 31, 1991 follows. There are several changes this time. Most importantly, note that all of our transmitters will be on the air 24 hours a day on the weekends now. To accomplish this we had to juggle the frequencies somewhat. Notice that for some hours the frequency on Saturday and Sunday is different than the weekday frequency. Also, some frequencies with weekend coverage are still scheduled off-air during the week for maintenance.

Additionally, in response to the growing population of American citizens in the Middle East we have added coverage to this area from KHBI at 1800 UTC on 13720 KHz on the 25M band.

KHBI

UTC	KHBI - 1 at 015.07.20N, 145.41.37E	Azimuth	
0000	17865 KHz, 16M *	Japan / Korea	340
0200	17865 KHz, 16M *	Japan / Korea	340
0400	17780 KHz, 16M	Japan / Korea	340
0600	17780 KHz, 16M	China	310
0800	9530 KHz, 31M	Japan / Korea	340
1000	9530 KHz, 31M	China	310
1200	9895 KHz, 31M	Australia	195
1400	9530 KHz, 31M	China	310
1600	15610 KHz, 22M	China / India	310
1800	13720 KHz, 25M	Mid. East	285
2000	9455 KHz, 31M	Japan / Korea	340
2200	15405 KHz, 19M	China	310

UTC	KHBI - 2 at 015.07.20N, 145.41.37E	Azimuth

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0000	17555 KHz, 16M	Phillipines	270	
0200	17555 KHz, 16M *	Phillipines	270	Sat/Sun ONLY
0400	17555 KHz, 16M *	Phillipines	270	Sat/Sun ONLY
0600	17555 KHz, 16M	Phillipines	270	
0800	17555 KHz, 16M	Austral./N Zeal.	165	
1000	13625 KHz, 22M	Indonesia	240	
1200	13625 KHz, 22M	Phillipines	285	
1400	13625 KHz, 22M	India	285	
1600	11580 KHz, 25M	India	285	
1800	13720 KHz, 22M	N. Zeal.	165	
2000	13625 KHz, 22M	Austral.	180	
2200	15275 KHz, 19M	Indonesia	240	

\* = Saturday and Sunday ONLY

Program Schedule for the Weekday WORLD SERVICE from KHBI

The daily two-hour broadcast features a varied schedule of programs, in English. (Times denote hours and minutes into the standard two-hour broadcast):

0:00 News Headlines  
 0:06 News Focus: Analysis of main international events.  
 0:30 News Headlines  
 0:34 Kaleidoscope: International features of general human interest.  
 1:00 News Headlines  
 1:06 One Norway Street: Features drawn mainly from the United States.  
 1:30 News Headlines  
 1:34 Letterbox: Response to letters from listeners all over the world, including phone calls and music.  
 1:48 Daily religious article from The Christian Science Monitor newspaper.  
 1:52 Frequency schedule announcement

WCSN

UTC	WCSN	at 045.08.06N, 068.33.35W	Azimuth
0000	9850 KHz, 31M	W. & S. Africa	90

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0200	9850 Khz, 31M	East Africa	75	
0400	9840 Khz, 31M %	W. & S. Africa	105	
0600	9840 Khz, 31M	Europe	60	
0800	9840 Khz, 31M	Europe	60	
1000	13595 Khz, 22M *	Europe	60	Sat/Sun ONLY
1200	21780 Khz, 13M *	Europe	45	Sat/Sun ONLY
1400	21780 Khz, 13M	Europe	45	
1600	21640 Khz, 13M	E. Africa	75	
1800	21640 Khz, 13M	W. & S. Africa	105	
2000	13770 Khz, 22M	Europe	60	
2200	15300 Khz, 19M	W. & S. Africa	90	

\* = Saturday and Sunday ONLY

% = Crash Start - No musical ID

Program Schedule for the Weekday WORLD SERVICE from WCSN

The daily two-hour broadcast features a varied schedule of programs, in English. (Times denote hours and minutes into the standard two-hour broadcast):

0:00 News Headlines  
 0:06 News Focus: Analysis of main international events.  
 0:30 News Headlines  
 0:34 Kaleidoscope: International features of general human interest.  
 1:00 News Headlines  
 1:06 One Norway Street: Features drawn mainly from the United States.  
 1:30 News Headlines  
 1:34 Letterbox: Response to letters from listeners all over the world, including phone calls and music.  
 1:48 Daily religious article from The Christian Science Monitor newspaper.  
 1:52 Frequency schedule announcement

WSHB

UTC	WSHB - 1 at 032.41.02N, 081.07.51W	Azimuth
0000	7395 Khz, 41M	E.N.Amer/Carrib 25 / 173
0200	9455 Khz, 31M %	W.N.Amer/Mexico 315 / 245

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0400	9455 Khz, 31M	W.N.Amer	315		
0600	9455 Khz, 31M	W.N.Amer	315		
0800	13760 Khz, 22M	Australia	260		
1000	9495 Khz, 31M	E.N.Amer	25		
1200	9495 Khz, 31M	E.N.Amer	25		
1400	15610 Khz, 19M *	E.N.Amer/Carrib	25 / 173	Sat/Sun ONLY	
1600	15610 Khz, 19M *	E.N.Amer/Carrib	25 / 173	Sat/Sun ONLY	
1800	15610 Khz, 19M *	E.N.Amer/Carrib	25 / 173	Sat/Sun ONLY	
1800	21780 Khz, 13M **	E.N.Amer	25	Mon-Fri ONLY	
2000	15610 Khz, 19M	E.N.Amer/Europe	25		
2200	9465 Khz, 31M	E.N.Amer/Carrib	25 / 173		

UTC	WSHB - 2 at 032.41.02N, 081.07.51W	Azimuth	
0000	13760 Khz, 22M %	So. South Amer	167
0200	13760 Khz, 22M	So. South Amer	167
0400	13760 Khz, 22M	Mexico	230
0600	11705 Khz, 25M	Mexico	245
0800	9455 Khz, 31M	Cent. So. Amer	152
1000	9455 Khz, 31M	Cent. So. Amer	152
1200	11930 Khz, 25M	Central America	182
1400	13760 Khz, 22M	Mexico/W.N.Amer	245 / 315
1600	17555 Khz, 16M *	Mexico/W.N.Amer	245 / 315
1800	17555 Khz, 16M *	Mexico/W.N.Amer	245 / 315
2000	17555 Khz, 16M	Brazil	137
2200	17555 Khz, 16M	Cent. So. Amer	152

\* = Saturday and Sunday ONLY

\*\* = Monday through Friday ONLY

% = Crash Start - No musical ID

Program Schedule for the Weekday WORLD SERVICE from WSHB

The daily two-hour broadcast features a varied schedule of programs, in English. The broadcast to Mexico, Central America, and South America is half English and half Spanish. (Times denote hours and minutes into the standard two-hour broadcast.):

- 0:00 News headlines (In Spanish to Mexico, Central America and South America 0100-0700 UTC).
- 0:06 News Focus: Analysis of main international events.
- 0:30 News Headlines
- 0:34 Kaleidoscope: International features of general human interests.
- 1:00 News Headlines (In Spanish to Mexico, Central America and South America 0100-0700 UTC).

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1:06 One Norway Street: Features drawn mainly from the United States.  
1:06 Monitor de Hoy: In-depth analysis of major news stories around the  
world, in Spanish.  
1:30 News Headlines  
1:34 Letterbox: Response to letters from listeners all over the world,  
including phone calls and music.  
1:48 Daily religious article from The Christian Science  
Monitor newspaper.  
1:52 Frequency schedule announcement

Comments are invited. Let us hear from you.

Michael

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Michael Batchelor--Systems/Operations Engineer #compliments and complaints  
WSHB - An International Broadcast Station of # letterbox@csms.com  
The Christian Science Monitor Syndicate, Inc. #technical questions and reports  
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