

11 - 2008

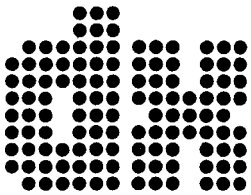
BBC ORTF
ADIO MOSKOU
NDR RAI TVR



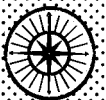
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WORLD WIDE DX CLUB



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We have no fixed deadlines. Contributions may be sent either to WWDXC Headquarters or directly to our editors at any time. If you send your contributions to WWDXC Headquarters, please do not forget to write all contributions for the different sections on separate sheets of paper, so that we are able to distribute them to the competent section editors.

- WORLDWIDE DX CLUB homepage in the Internet at: <<http://www.wwdxc.de>>
- Weekly "TopNews" by Wolfgang Büschel at: <<http://topnews.wwdxc.de>> (available free of charge by E-Mail to our members on request)
- Latest DRM schedule at: <<http://www.wwdxc.de/drm.htm>>

WORLD RADIO TV HANDBOOK 2009

Prices for orders from WORLDWIDE DX CLUB ■ Preise bei Bestellung beim WORLDWIDE DX CLUB:

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Bei uns erhältlich für € 1,00 pro Stück (inkl. Porto). Mindestbestellung: 10 Stück. Laut UPU (s. DX MAGAZINE 6/02, S. 31) sind diese weiterhin unbeschränkt gültig.

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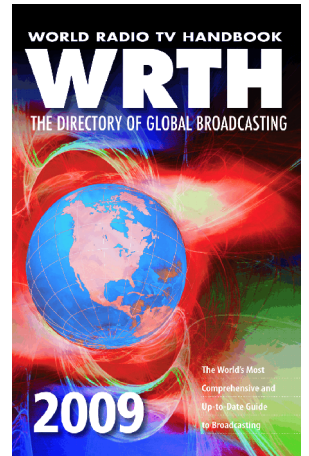
Hello again,

Welcome to another issue of our DX MAGAZINE. Please remember to order the new **WORLD RADIO TV HANDBOOK 2009** as soon as possible, since it is scheduled to be available here in Europe in mid of December, as reported in our last DX MAGAZINE. By the way: More information on this year's edition can be found on our web page: <<http://www.wdxc.de/archive/wrth2009.pdf>>.

Bitte denken Sie daran, daß das neue **WORLD RADIO TV HANDBOOK 2009** auch in diesem Jahr wieder Mitte Dezember erscheinen wird (s. DX MAGAZINE 10). Ihre Bestellung sollte daher spätestens Anfang Dezember bei uns vorliegen, wenn Sie bei der ersten Auslieferung dabeisein wollen.

The **A.I.R. Contest 2009 "Attilio Leoni"**, the annual Italian DX contest by Associazione Italiana Radioascolto, will take place from January 2nd to 11th, 2009. For full information, please write to: Bruno Pecolatto, AIR Contest Manager, Fermo Posta, I-10080 Ingria (TO), Italy, E-mail: <bpecolatto@libero.it>.

And with this best wishes and good DX until next month from



NEWS ABOUT BROADCASTING (+other) STATIONS

Walter Eibl · Postfach 15 45 · D-91005 Erlangen · GERMANY

AFGHANISTAN [non] - Radio Solh B08 schedule to Afghanistan.

0200-0300 5925/UAE 250 kW / 045 degrees
1200-1500 13830/Ram 500 kW / 085 degrees

0300-1200 11675/UAE 250 kW / 045 degrees
1500-1800 9875/Ram 500 kW / 076 degrees

(Dragan Lekic-Serbia, dxld Oct 31)

ALASKA - KNLS Broadcast Schedule starting Oct 26, 2008

0800-0900	7355	English	0800-0900	9615	Mandarin
0900-1000	6150	Russian	0900-1000	7355	Mandarin
1000-1100	6150	English	1000-1100	7355	Mandarin
1100-1200	6150	Russian	1100-1200	7355	Mandarin
1200-1300	6150	English	1200-1300	6915	English
1300-1400	6890	Mandarin	1300-1400	7355	Mandarin
1400-1500	6150	English	1400-1500	7355	Mandarin
1500-1600	6150	Russian	1500-1600	7355	Mandarin
1600-1700	6150	Russian	1600-1700	6915	Mandarin
1700-1800	6150	Russian	1700-1800	6915	Mandarin

Besides B-08, Russian page also has A-09 sked already: <<http://www.knls.net/rus/schedule.htm>>
And this time the B-08 sked presented in English on the Chinese page appears to match, except Mandarin listings appear above English at respective times.

1200-1300 UT is the only KNLS English broadcast on both transmitters, now for B-08 on 6150 and 6915. Oct 27 at 1255 tried to catch at least the closing on 6150, but dominated by station in Chinese. Quickly checking weak 6915, I could detect the same music that was buried on 6150.

Per Aoki A-08, and no doubt continuing, that's RTI in Chinese, 100 kW at 310 degrees, and indeed at 1300 there was a 3+1 timesignal and "RTI News" altho the program was really in Chinese. KNLS never seems to get its frequency usage together avoiding stations in its Asian target! Do its donors know this?

At least 6915 is in the clear for KNLS if we can get it on a good propagation day. The other KNLS English hours are now: 08 7355, 10 6150, 14 6150. The same blockage occurs on 6150 at 1000, but should be in the clear at 1400 if we're not too far east for that to reach (gh, dxld Oct 29)

ALBANIA - Tentative RTirana B-08 schedule from Nov 17th:

6005	2130-2300	100	0	1234567	ALBANIAN	
6010	1900-1915	100	0	.234567	SER/CRO	
6100	0430-0500	100	300	1.34567	ENGLISH	
6110	0000-0130	100	300	1234567	ALBANIAN	
6110	0330-0400	100	300	1.34567	ENGLISH	
6155	2001-2030	100	300	.234567	ITALIAN	* ex non-dir ant
7360	0730-1000	100	0	1234567	ALBANIAN	
7390	0245-0300	100	310	1.34567	ENGLISH	
7425	0000-0130	100	310	1234567	ALBANIAN	* ex 9345
7425	0130-0145	100	310	1.34567	ENGLISH	* ex 9345
7465	1800-1830	100	310	.234567	ITALIAN	
7465	1830-1900	100	310	.234567	FRENCH	
7465	1945-2000	100	300	.234567	ENGLISH	* ex non-dir ant
7465	2001-2030	100	310	.234567	FRENCH	
7465	2031-2100	100	310	.234567	GERMAN	* ex non-dir ant
7510	2100-2130	100	300	.234567	ENGLISH	* tentat move to 7435
9345	2100-2130	100	310	.234567	ENGLISH	* tentat move to 7435
9345	2130-2300	100	310	1234567	ALBANIAN	* tentat move to 7435
11645	1945-2000	100	310	.234567	ENGLISH	
13720	1530-1600	100	310	.234567	ENGLISH	

* - changes. (wb)

Ende November feiert R. Tirana sein 70jähriges Bestehen. „Blick in die Studios“ heißt die neue QSL Serie E der deutschsprachigen Redaktion. Zu sehen auch auf unserer Klubseite im www. (we)

ANGOLA - 4949.7 RNA-Canal "A", Mulenvos, 2027-2040 UT on 31 Oct, Portuguese, music prgr "Discolandia"; 25232. (Carlos Goncalves-POR, Nov 4)

AUSTRALIA - 6507U VMC Charleville *1230-1245+ Nov 9. Weather forecast for Tasmanian and south coastal waters. Still going at 1245 tuneout. (John Wilkins-CO-USA, DXplorer Nov 9)

2310 VL8A, Alice Springs NT, 2020-2047, 31 Oct, English, phone-ins, newscast at 2030, music; 25332 but improved a bit during the news bulletin.

2325 VL8T, Tennant Creek NT, 2021-2046, 31 Oct, cf. \ 2310, 2485; 14331.

2485 VL8K, Katherine NT, 2022-2037, 31 Oct, cf. \ 2310, 2325; 15331 but still worse than \ VL8T.

6020 R. Australia, Shepparton VIC, 1101-1129, 02 Nov, English to the Pacific, news, talks; 14331 and deteriorating.
(Carlos Goncalves-POR, Nov 4)

AUSTRALIA / TAIWAN - With effect from Sunday 26 Oct 2008 until 9 March 2009, or until further notice, the following schedule will apply to Radio Australia broadcasts on shortwave from our off-shore partners at CVC (Cox Peninsula [Darwin, wb.]) and RTI (Taiwan).

Indonesian

2200-2330	9630	Dw,	11550	TWN
0000-0030	15180	Dw,	15335	TWN
0400-0430	15180	Dw,	11550	TWN
0500-0530	15180	Dw,	11745	TWN
0600-0630	15180	Dw (En on Sa/Su),	15290	TWN (En on Sa/Su)

Chinese

1300-1430	11825	Dw,	11760	TWN
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English

2200-0000 12010 Dw
 2200-2330 15240 TWN
 0000-0130 17775 Dw

Changes are: Indonesian, 9630 replaces 9785 kHz [2200-2330]. English, 12010 replaces 11840 kHz [2200-2400]. All transmissions are 250 kW except 15335 kHz 0000-0030 UT from Taiwan at 100 kW and 11760 kHz 1300-1430 UT from Taiwan at 300 kW. (via Ian Johnson, Nov ARDXC DX News direct and via dxld)

AUSTRIA - Frequency changes for Adventist World Radio / AWR from Nov. 1:

0330-0400 NF 6090 MOS 300 kW / 100 deg to WeAs, x6095 in Farsi
 1900-1930 NF 9620 MOS 300 kW / 190 deg to WeAf, x9535*in Hausa
 1930-2000 NF 9620 MOS 300 kW / 175 deg to CeAf, x9535*in French
 * to avoid CRI in Portuguese
 (R BULGARIA DX MIX News, Nov 3)

BELARUS - Winter B-08 of Radio Station Belarus:

Radio Belarus Minsk

1200-1700 on 7360 MNS 075 kW / 270 deg in Belarussian
 1200-1700 on 7390 MNS 150 kW / 246 deg in Belarussian
 1700-1900 on 7360 MNS 075 kW / 270 deg in Russian
 1700-1900 on 7390 MNS 150 kW / 246 deg in Russian
 1805-1900 on 7135*MNS 250 kW / 252 deg in Russian
 1900-2040 on 7135*MNS 250 kW / 252 deg in German
 1900-2040 on 7360 MNS 075 kW / 270 deg in German
 1900-2040 on 7390 MNS 150 kW / 246 deg in German
 2040-2100 on 7135*MNS 250 kW / 252 deg in Polish
 2040-2100 on 7360 MNS 075 kW / 270 deg in Polish
 2040-2100 on 7390 MNS 150 kW / 246 deg in Polish
 2100-2300 on 7135 MNS 250 kW / 252 deg in English
 2100-2300 on 7360 MNS 075 kW / 270 deg in English
 2100-2300 on 7390 MNS 150 kW / 246 deg in English
 2300-2400 on 7135 MNS 250 kW / 252 deg in Russian
 2300-2400 on 7360 MNS 075 kW / 270 deg in Russian
 2300-2400 on 7390 MNS 150 kW / 246 deg in Russian
 * co-ch 1900-2000 RFI in Russian; 1900-2100 VOA in Korean

Belorussian Radio HS

0500-0800 on 7170#MNS 250 kW / 072 deg in Belarussian
 1600-1800 on 7180%MNS 250 kW / 072 deg in Belarussian
 # co-ch 0600-0630 RRI in French
 % co-ch 1600-1700 VOA in Bangla; 1600-1700 CRI in Turkish;
 1700-1800 CRI in English; 1700-1730 TRT in Croatian
 (R BULGARIA DX MIX News, Nov 3)

BELGIUM (non) - [CANADA/France/RUSSIA/TAIWAN/TAJIKISTAN/UKRAINE]

Winter B-08 of TDP stations:

Moj Them Radio in Hmong:

0100-0130 on 15260 TAI 100 kW / 250 deg to SEAs Mon/Wed/Fri

Haiv Hmoob Radio in Hmong:

0100-0130 on 15260 TAI 100 kW / 250 deg to SEAs Tue

Hmong Lao Radio in Hmong:

0100-0200 on 15260 TAI 100 kW / 250 deg to SEAs Thu/Su

Hmong World Christian Radio in Hmong:

0100-0200 on 15260 TAI 100 kW / 250 deg to SEAs Sa

Denge Mezopotamya in Kurdish:

0500-1400 on 11530 SMF 300 kW / 129 deg to WeAs
 1400-2100 on 7540 SMF 500 kW / 129 deg to WeAs

TDP Radio in DRM:

0800-0900 on 6015 ISS 035 kW / 060 deg to WeEu Mon
 0900-1000 on 6015 ISS 035 kW / 060 deg to WeEu Tue
 1000-1100 on 6015 ISS 035 kW / 060 deg to WeEu Wed
 1100-1200 on 6015 ISS 035 kW / 060 deg to WeEu Thu

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1200-1300 on 6015 ISS 035 kW / 060 deg to WeEu Fri
1300-1400 on 6015 ISS 035 kW / 060 deg to WeEu Sat
1400-1500 on 6015 ISS 035 kW / 060 deg to WeEu Sun
1500-1600 on 6015 ISS 035 kW / 060 deg to WeEu Daily
2300-2400 on 9790 SAC 070 kW / 227 deg to NoAm Daily
Que Huong Radio in Vietnamese:
1200-1300 on 15680 DB 100 kW / 117 deg to SEAs Wed-Fr
Radio Xoriyo Ogadenia in Somali:
1400-1430 on 21585 SAM 250 kW / 188 deg to EAF Tue/Sa
Aso Radio in Hausa:
1600-1645 on 15180 RUSorCIS transmitter to WCAf Mo-Fr
Ethiopian Orthodox Tewahedo Church/Holy Synod Radio in Amharic:
1600-1700 on 15195 SAM 250 kW / 188 deg to E Af Mo

Addis Dimts Radio in Amharic:

1600-1700 on 15195 SAM 250 kW / 188 deg to EAF Su

Ginbot 7 Radio in Amharic:

1700-1730 on 12120*SAM 250 kW / 188 deg to EaAf Tue/Thu/Su

1700-1730 on 15350 SAM 250 kW / 188 deg to EaAf Tue/Thu/Sun

* strong co-ch Radio Liberty in Georgian

(R BULGARIA DX MIX News, Nov 3)

BOTSWANA / GERMANY / SAO TOME / SRI LANKA / THAILAND -

B-08 for Voice of America in Arabic Radio Sawa to Sudan-Darfur:

0300-0330 on 4960 SAO 100 kW / 030 deg

9845 IRA 250 kW / 275 deg

11855 UDO 250 kW / 276 deg

1800-1830 on 4960 SAO 100 kW / 030 deg

5880 IRA 250 kW / 275 deg

9380 BOT 100 kW / 350 deg

1900-1930 on 5880 BOT 100 kW / 010 deg

9380 SAO 100 kW / 076 deg

9815 WER 250 kW / 150 deg

(R BULGARIA DX MIX News, Nov 3)

BRAZIL - 9820 Radio Nove de Julho, Sao Paulo-SP, at 0743-0800 UT on Nov 08, Portuguese, back to air !!!, reported with the programme "Clube do Pasarinho"; many identifications as: "... a Nove de Julho, a Radio Catolica", 44444. (Arnaldo Slaen-ARG, DXplorer Nov 9)

4815 R. Difusora, Londrina PR, 2338-2350, 31 Oct, religious propag. prgr, background music being played; 34343.

4825 R. Educadora, Braganca PA, 2342-2354, 31 Oct, f/ball prgr; 33342.

4865 R. Alvorada, Londrina PR, 2239-2250, 31 Oct, religious prgr, refs. to the Rede Mariana de Evangelizacao; 24342, QRM de B.

4865 R. Verdes Florestas (pres), Cruz do Sul AC, 2240-2249, 31 Oct, rosary by foreign priest; 34332, QRM de B.

4885 R. Club do Para, Belem PA, 1955-..., 01 Nov, ID+fqs announcement, f/ball news; 25332 but rapidly improving as usual. This is Brazil's first 60 m band stn to fade in.

4895 R. Novo Tempo, Cpo Grande MS, 2257-2319, 01 Nov, songs prgr; 25332.

4915 R. Difusora, Macapa AP, 2036-2052, 31 Oct, music, phone-ins; 34343, QRM de B.

4915 R. CBN Anhangueira, Goiania GO, 2038-2050, 31 Oct, religious propag. prgr; 33342, QRM de B.

4935 R. Capixaba, Vitoria ES, 2026-2037, 31 Oct, IPDA preacher, Castilian translation, songs to match it all; 35433.

5970 R. Itatiaia, Belo Horizonte MG, 2202-2216, 01 Nov, f/ball pgr, comments on matches being played; 24432, QRM de UKR (?).

5980.5 R. Guaruja, Florianopolis SC, 2157-2218, 01 Nov, f/ball match rpt flamengo vs. Portuguesa; 34433.

6009.7 R. Inconfidencia, Belo Horizonte MG, 2213-2235, 01 Nov, music dedications prgr, advertisements; 34433, adjt. QRM.

- 6080 R. CBN Anhangueera, Goiania GO, 2217-2225, 01 Nov, newscast, music; 32442, adjt. QRM.
- 6090 R. Bandeirantes, Sao Paulo SP, 2226-..., 01 Nov, talks; 22441, QRM de NIG + US rlg. stn.
- 6150 R. Record, Sao Paulo SP, 2230-..., 01 Nov, f/ball news; 32441, adjt. QRM. Vy. good on \ 9505.
- 9505 R. Record, Sao Paulo SP, 2010-2024, 01 Nov, f/ball match reports, advertisements; 35444.
- 9564.9 R. Tupi, Curitiba PR, 1112-f/out 1215, 02 Nov, IPDA propag. prgr, interviews; 24442, adjt. QRM.
- 9565 ditto, 2140-2151, 01 Nov, IPDA preacher; 44444; \ R. Globo 9584.7.
- 9584.7 R. Globo, Rio de Jano RJ, 2142-2153, 01 Nov, IPDA preacher, same as \ R. Tupi 9565; 35433.
- 9630 R. Aparecida, Sao Paulo SP, 2145-2159, 01 Nov, pathetic religious event of Aparecida; 44433.
- 9630 ditto, 1104-..., 02 Nov, news magazine prgr "Radio Revista", songs; 24432, adjt. QRM, and later co-ch. QRM.
- 9645.3 R. Bandeirantes, Sao Paulo SP, 2149-2202, 01 Nov, f/ball prgr with rpts. on matches, advs; 44433, adjt. QRM.
- 9675 R. Cancao Nova, Cachoeira Paulista SP, 2152-2210, 01 Nov, prgr "Alem Fronteiras" [beyond borders], prgr announcements, religious propag. Prgr followed; 55444 but overmodulated, so audio was unpleasant.
- 9675 ditto, 1106-/fout 1235, 02 Nov, sermon, talks, music; 24442, adjt. QRM.
- 9695 R. Rio Mar, Manaus AM, 1109-..., 02 Nov, religious propag. prgr, music; 24442.
- 11735 R. Transmundial, Sta Ma RS, 1220-..., 01 Nov, interviews during some religious propag. prgr; 35433; still good at 1435.
- 11815 R. Brasil Central, Goiania GO, 1223-1440, 01 Nov, songs, news & talks with elected mayors; 25433, and rated 45444 at 1930.
- 11829.9 R. CBN Anhangueera, Goiania GO, 1907-1950, 01 Nov, f/ball match rpt Rio Branco vs. Atletico; 35433.
- 11829.9 ditto, 1412-1435, 02 Nov, news; 24432.
- 11855 R. Aparecida, Aparecida SP, 1906-1945, 01 Nov, songs prgr; 35433 but deteriorating.
- 11925 R. Bandeirantes, Sao Paulo SP, 1912-1945, 01 Nov, f/ball match rpt Corinthians vs Santos; 34443 but deteriorating.
(all Carlos Goncalves-POR, Nov 4)

CHAD - 4905 & 7120 R. Natl. Tchadienne not audible on 01 & 02 Nov; I did try 6165 as I observed them using it back on 12 Oct (likewise, 4905 on 11 Oct), but the signal was either too weak or co-ch. Croatia was blocking it. (Carlos Goncalves-POR, Nov 4)

CHINA - CRI B08 (as of November 1, 2008)

- 0000-0057 Cambodian 11990/Nan, 9765/Nan, 684/Donfangf
Cantonese 17495/Be, 11820/Xi
Chinese 13655/Xi, 13580/Be, 11975/Kun, 11900/Jin, 11845/Xi, 11780/Be, 9435/Xi, 6005/CAN
English 11790/Xi, 11730/Kun, 9425/Be, 6180/Kash, 6040/CAN
Hakka 9860/Be, 9610/Kun, 9550/Kun, 9460/Kun
Mongolian 11875/Be, 9470/Xi
Portuguese 9435/Kash, 6100/Be
Russian 7110/Huh, 5990/Huh, 5905/Kash, 1521
Spanish 15120/CUBA, 9800/Kash, 9745bon, 9590/Kash, 5990/CUBA
Vietnamese 13680/Xi, 11770/Be, 9665/Kun, 603/Donfang Hainanf
- 0000-0157 English 11885/Xi, 11650/Be, 9570/ALB, 7345/Kash, 7180/Kash, 7130/Kash, 6075/Kash, 6020/ALB
- 0100-0157 Amoy 17495/Be, 15425/Xi, 11980/Kun, 11945/Kun, 9860/Jin, 9610/Kun, 9550/Kun, 9460/Kun
Chinese-AS 13580/Be, 11640/Xi, 7250/Ur
English 11730to0130/Kun, 9580/CUBA, 9410/Kash, 7350/Kash, 6175/Kash, 6080*/CAN, 6005/CAN
Russian 13600/Xi, 5905/Kash, 1521
Spanish 9710/Kash, 9590/Kash
Urdu 7155/Kash, 6020/Kash
- 0100-0257 Chinese-EA 15160/Be, 13655/Xi
- 0130-0227 Nepalese 13780/Kun, 11860/Kun
- 0200-0227 Pashto 15435/Xi, 7350/Kash, 6065/Kash
- 0200-0257 Bengali 11640/Xi, 9655/Kun
Chinese 11695/Be, 9690/E, 9580/CUBA, 9570/ALB, 7330/Kash, 6020/ALB
English 15435/Xi fr0228, 13640/Kash, 11770/Kash, 9550/Kash
Hakka 17495/Be, 15425/Xi

	Russian	17640/Xi, 5915/Kash
	Spanish	9710/Kash, 9590/Kash
	Tamil	13715/Kun, 11870/Kash
	Urdu	7290/Kash, 6020/Kash
0230-0327	Nepalese	13780/Kun, 11730/Kun
0300-0357	Chinese	17540/Be, 15160/Be, 15130/Jin, 13655/Xi, 9450/Kash, 6020/ALB
	English	15120/Be, 15110/Kash, 13620/Xi, 11770/Kash, 9790/CUBA, 9690/E, 9460/Be, 6190/CAN
	Hindi	15350/Kash, 15210/Kash, 13720/Kash, 11640/Kash
	Spanish	9560/CAN, 9665/Brasil
	Russian	17710/Jin, 15435/Xi, 11710/Ur, 5915/Kash
	Tamil	13735/Kash, 13600/Kun
0400-0457	Cantonese	15160/Be, 13655/Xi, 9790/CUBA
	Chinese	15170/Kash, 15130/Jin, 13640/Kash
	English	17855/Be, 17725/Xi, 15120/Be, 13620/Xi, 9755G, 9560/CAN, 9460/Be, 6190/CAN
	Hakka	17710/Be, 17540/Kash, 17505/Xi, 15350/Kash
	Russian	17640/Xi, 15665/Kash, 15445/Kash, 5905/Kash
	Vietnamese	17740/Xi, 11640/Kun, 684/Donfang Hainan, 603/Donfang Hainan
0500-0557	Cantonese	15170/Be, 13655/Xi
	Chinese	15130/Jin, 15120/Be, 13620/Xi
	English	17855/Be, 17725/Xi, 17540/Kash, 17505/Kash, 15465/Kash, 15350/Kash, 11880/Kash, 7220/ALB, 6190/CAN, 5960/CAN
	Russian	15665/Xi, 15445/Kash
	Vietnamese	17740/Xi, 11640/Kun, 684/Donfang, 603/Donfang Hainan
0500-0657	Arabic	17485/Kash, 9590/ALB, 7210/ALB, 5985/ALB
0600-0657	Chinese-EA	15170/Be, 13655/Xi
	Chinese	17740/Xi, 17650/Kash, 15120/Be, 13750/Kun, 13620/Xi
	English	17710/Be, 17540/Kash, 15465/Kash, 15350/Kash, 15140/Kash, 13645/Xi, 11880/Kash, 11770/Kash, 6115/CAN
	English-AF	17505/Kash, 11750/ALB
	Italian	15620/Kash
0600-0757	French	15220/Kash
	German	17720/Kash, 15245/Ur
	Spanish	15135/Kash
0700-0757	Cantonese	13610/Xi, 11640/Be
	Chaozhou	15145/Xi, 13730/Xi
	Chinese	17830/Kash, 17740/Xi, 17650/Kash, 13750/Kun, 11855/ALB
	English	17710/Be, 17540/Kash, 17490/Kash, 15465/Kash, 15350/Kash, 13710/ALB, 13645/Xi, 11880/Kash, 11785/ALB
0800-0857	Chinese-EA	13610/Kash, 11640/Be
	Chinese	17830/Kash, 17650/Kash, 17560/Xi, 15565/Xi, 11855/ALB, 7180/Be
	English	17540/Kash, 17490/Kash, 15625/Kash, 15465/Kash, 15350/Kash, 1710/ALB, 11880/Kash, 11785/ALB, 9415/Xi, 1215
	Hausa	7295/MALI
	Russian	15665/Kash, 15335/Kash
0830-0927	Indonesian	17735/Be, 15135/Kun
0900-0957	Chinese	17670/Kun, 17560/Xi, 17500/Kash, 15565/Xi, 15525/Ur, 15440/Kun, 15340/Xi, 15250/Kun, 13850/Be, 11980/Kun, 9440/Xi, 7190/Jin, 5965/Be, 1215
	English	17750/Kash, 17690/Jin, 17570/Ur, 17490/Kash, 15350/Kash, 15270/Kash, 15210/Kun, 9415/Xi
	French	17650/Kash
	Romanian	9460/ALB, 7285/ALB
	Russian	15665/Kash, 15335/Kash
0930-1027	Malay	17680/Nan, 15135/Kun
1000-1057	Cantonese	17670/Kun, 17500/Kash, 15440/Kun
	Chinese-EA	6020/Be, 5965/Be
	Chinese	17650/Kash, 15525/Ur, 15340/Xi, 15250/Kun, 13850/Be, 11980/Kun, 7255/Xi
	English	17690/Jin, 17490/Kash, 15350/Kash, 15210/Kun, 15190/Kash, 13720/Xi, 13590/Be, 7215/Xi, 7135/Be, 5955/Xi
	Hungarian	17570/Kash, 15220/Kash
	Japanese	9440/Xi, 7325/Jin
	Russian	7290/Szg, 7110/Huh, 5915/Huh, 1323/Huadian Jilin, 1116, 963
1030-1127	Cambodian	17680/Nan, 15160/Nan, 684/Donfang Hainanf
	Indonesian	15135/Kun, 11700/Kun
1100-1157	Bulgarian	7220/ALB
	Cantonese	13580/Kun, 9645/Be, 9590/Kun, 9540/Be, 603/Donfang Hainan
	Chaozhou	11875/Kun, 9440/Kun
	Chinese	17650/Kash, 15440/Kun, 12070/Xi (to1127), 11620/Be, 9515/Kash, 7200/Jin
	Czech	17570/Kash, 15225/Kash
	English	17490/Kash, 13720/Xi, 13665/ALB, 13645/Kash, 13610/Kash, 13590/Be, 11795/Kash, 11650/Ur, 9570/Kash, 6060/Be to1127, 5960/CAN, 5955/Be, 1269/Xuanwei Yunnan
	Esperanto	7210/Ur, 6100/Ur, 1017
	Japanese	7325/Jin, 7260/Xi, 1044
	Korean	5965/Xi, 1323/Cah
	Mongolian	7170/Xi, 7110/Huh
	Portuguese	15540/CHILE
	Russian	7290/Szg, 6080/Xi, 5915/Huh, 1521/Ur, 1323/Hei, 963/Huh
	Vietnamese	11990/Xi, 11600/Be, 1296
1130-1157	Burmese	11780/Xi, 9880/Kun, 1269/Xuanwei Yunnan
	Filipino	12110/Kun, 12070/Xi, 7180/Jin, 6060/Be, 1341/Heilongjian
1130-1227	Thai	9785/Kun, 7360/Kun, 1080/Yunnan
1200-1227	Filipino	12110/Kun, 9720/Xi
1200-1257	Cambodian	17680/Nan, 11680/Nan, 9440/Kun
	Chinese	15540/CHILE, 11640/Ur, 9855/Be, 9655/Kash, 9570/CUBA, 9540/Kun, 7205/Kash, 7180/Jin, 7160/Nan
	English	17490/Kash, 13790/Ur, 13665/ALB, 12080/Kash, 11980/Kun, 11760/Kun, 11690/Xi,

		11650/Ur, 9760/Jin, 9730/Kun, 9645/Be, 9460/Kash, 7250/Kash, 5955/Be, 1341hdu, 1269/Xuanwei Yunnan, 1188, 684/Donfang
	Japanese	7325/Jin, 7260/Xi, 1044
	Korean	5965/Xi, 1323/Cah, 1017
	Mongolian	5990/Huh, 5915/Huh,
	Russian	9685/Szg, 9590/Ur, 7215/Xi, 7140/Szg, 6100/Be, 5905/Kash, 1521/Htb, 1323/Xjg, 963/Nei
	Serbian	7130/ALB
	Vietnamese	11600bji, 9550/Be, 1296
1200-1357	French	17650/Kash
1230-1327	Lao	9785/Kun, 7360/Kun
	Malay	15600/Kun, 11955/Kun
1300-1327	Burmese	11780/Xi, 9880/Kun, 1188/Xingtai
1300-1357	Bengali	11610/Kun, 9600/Xi, 9490/Kash
	Chinese	13650/Ur, 9855/Be, 9540/Kun, 7205/Jin, 7160/Nan
	English	17490/Kash, 15540/CHILE, 15230/CAN, 13790/Ur, 13610/Kash, 11980/Kun, 11900/Kun, 11885/CAN, 11760/Kun, 9870/Xi, 9765/Xi, 9730/Be, 9570/CUBA, 7300/Kash, 5955/Be, 1341/Hdu
	English-af	13630/MALI, 11640/MALI
	Esperanto	11650/Xi, 9440/Be
	Hindi	9635/Kun, 7265/Kash, 1422/Kash
	Japanese	7325/Be, 7215/Xi, 1044/
	Korean	5965/Xi, 1323/Hdn, 1017/Cah
	Mongolian	7285/Be, 6100/Be
	Russian	9675/Szg, 7180/Xi, 5990/Huh, 5915/Huh, 5905/Kash, 1521/Htb, 1323/Xjg, 963/Nei
	Vietnamese	9685/Xi, 9550/Be, 1296/Kun, 603/Donfang Hainan
1330-1357	Burmese	11780/Xi, 9880/Kun, 1188
1330-1427	Indonesian	15135/Kun 11955/Kun
	Thai	9785/Kun, 7360/Kun, 1080
1400-1457	Amoy	11650/Xi, 9655/Be
	Bengali	11610/Kun, 9490/Kun
	Cambodian	9600/Kun, 6055/Kun
	Chinese	11610/Kash, 9730/Kash, 7210/Be, 7180/Kash
	English	17630/MALI, 15230/CAN, 13740/CUBA, 13685/MALI, 13675/CAN, 9870/Xi, 9795/Ur, 9765/Xi, 9700/Kash, 9560/Xi, 9460/Kun, 7300/Ur, 5955/Be, 1422/Kash
	Japanese	7115/Xi, 7190/Jin, 1044/Hnl
	Korean	5965/Xi, 1017
	Mongolian	5990/Huh, 5915/Huh
	Nepalese	7180/Be, 7160/Kun, 1269/Xuanwei Yunnan
	Russian	9450/Szg, 7330/Xi, 5905/Kash, 1521/Htb, 1323/Xjg, 963/Nei
	Sinhalese	9610/Kun, 7265/Kash 1188
	Tamil	9665/Kun, 9570/Kash
	Urdu	7285/Kash, 6075/Kash, 1422/Kash
	Vietnamese	9685bji, 9550/Be, 1296/Kun, 684/Donfang Hainan, 603/Donfang Hainan
1400-1557	French	13670/Kash, 11920/ALB
1430-1457	Filipino	12110/Kun, 7325/Be, 1341/Heilongdjiang
1430-1527	Lao	9675/Kun, 7360/Kun, 1080
1500-1527	Pashto	7180/Kun, 7130/Kash
	Persian	9765/Kun, 9600/Kash, 6165/Ur
1500-1557	Bengali	9690/Kun, 9610/Xi
	Chinese	13675/CAN, 9740/Kash, 9700/Kash, 9560/Kash, 9455/Kun, 7255/Be, 5910/Be
	English	17630/MALI, 13685/MALI, 13740/CUBA, 9870/Xi, 9785/Jin, 9720/Ur, 9600fr1530/Kash, 9525/Kash, 9435/Kash, 7325/Be, 7160/Ur, 6100/RSA, 5955/Be, 1188
	Hindi	7235/Kash, 7115/Ur
	Japanese	7220/Jin, 5980/Be, 1044
	Nepalese	9535/Kun, 7215/Kun
	Russian	6180/Be, 6105/Szg, 6025/Xi, 5990/Huh, 5965/Be, 5915/Huh, 5905/Kash, 1521/Htb, 1323/Cah, 963/Nei
	Tamil	13600/Kash, 9730/Kash
	Turkish	9565/ALB, 7230/ALB
	Urdu	7285/Kash, 6075/Kun, 1422/Kash
	Vietnamese	9550/Be, 684/Donfang Hainan, 603/Donfang Hainan
1530-1557	Pashto	7180/Kun, 7130/Kash, 6165/Ur
1600-1657	Arabic	17880/MALI, 15125/MALI, 11725/ALB, 9555/ALB, 7300/Kash, 7130/Sp
	Chinese	7335/Szg
	English	11650/Xi, 9600/Kun, 9570/Kun, 9525/Kash, 9435/Kash, 7255/Kash, 7150/Jin, 7110/Ur, 6100/RSA, 6060/Kun, 1323/Huadian Jilin, 1080
	Hakka	9770/Xi, 6090/Kash
	Hindi	7235/Ur, 7120/Kun, 5915/Kash, 1422/Kash, 1269/Xuanwei Yunnan, 1188/Kun
	Russian	9765/Szg, 7265/Xi, 6040/Szg, 5905/Kash, 1521/Htb
	Swahili	7160/Xi, 5985/Be
	Turkish	7180/Kun, 6165/Ur
	Vietnamese	7360/Kun, 6010/Xi
1600-1757	French	7350/Kash
	German	7155/ALB, 5970/ALB
1630-1727	Hausa	9670/Kun, 9620/Kash
1700-1757	Arabic	11725/ALB, 9555/ALB, 7300/Kash
	Cantonese	9770/Xi, 7220/Xi, 7130/Kash
	English	9570/Kun, 7335/Be, 7255/Kash, 7205/Kash, 7180/Kun, 7150/Jin, 7130/Kash, 6165/Be, 6140/Kash, 6100/Be, 6100/RSA, 6090/Kun, 1323/Huadian Jilin, 1080
	Esperanto	7245/Xi, 1215/
	Russian	7265/Ur, 7105/Be, 6070/Xi, 6040/Szg, 5905/Kash, 1521
	Swahili	15125/MALI, 13645/MALI, 7175bji, 7140/Be, 5985/Be
1730-1827	Chinese	9695/Kun, 7315/Kun, 7160/Ur, 7120/Ur, 6150/Szg
	Hausa	13645/MALI/11640/MALI fr1800, 9685/Kun, 9450/Kash
1800-1827	Persian	7325/Be, 7295/Ur, 7130/SP

1800-1857	Chaozhou Chinese	7285/Xi, 6010/Be
	English	6100/RSA
	Italian	7265/Xi, 7110/Be, 6100/Kash, 6020/Xi (to1827),
	Russian	7340/Kash, 7150/Jin, 1458
1800-1957	French	9535/F, 7255/Kash, 7190/Xi, 6070/Xi, 5905/Kash, 1521
	German	7385/ALB, 7180/ALB, 6055/ALB, 5970/ALB
1830-1857	Bulgarian	9615/Ur, 7170/Kash, 6160/Kash
	Persian	9695/Jin, 7265/Xi, 6020/Szg
1830-1927	Arabic	7325/Be, 7295/Ur
1830-2027	French	13685/MALI, 11640/MALI, 7315/Kun, 7200/M, 6175/Kash
1900-1927	Albanian	9645/Kun, 7350/Kun
	Czech	7265/Xi, 7130/Kash
	Hungarian	7150/Xi, 6020/Szg
	Romanian	9560/Ur, 7110/Jin
1900-1957	Cantonese	7305/F, 6145/Xi
	English	9770/Kash, 7215/Szg,
	Portuguese	9585/Kun, 9440/Be, 7295/Kun
	Russian	13630/MALI, 11640/MALI fr1930, 9635/Kash, 9535bjj, 7335/Jin, 7180/Be, 7130/Xi, 5985/Be
	Turkish	7245bjj, 6110/Xi, 6100/Kash, 5905/Kash, 1521
1930-1957	Albanian	9655/Kun, 7255/Kun, 7165/M
	Czech	7130/Kash, 6020/Szg
	Romanian	7305/F, 7150/Xi
1930-2027	Esperanto	7200/Jin, 6145/Xi
2000-2027	Serbian	9745/Ur, 7265/Kash
2000-2057	Arabic	9585/Kash, 7180/Ur, 7130/Kash
	Chinese	7215/ALB, 6185/ALB, 6100/Kash
	English	9865/Kun, 7335/Szg, 7305/Xi, 7245/Kash, 7120/Be
	Polish	13630/MALI, 11640/MALI, 9600/Kash, 9440/Kun, 7295/Ur, 7285/ALB, 7190/Kash, 7160/Xi to 2030, 5985/Be, 5960/ALB
	Russian	7150/Kash, 6145/F, 6020/Szg
2030-2057	Bulgarian	9525/Ur, 7255/Sp
	Hungarian	9720/Ur, 7160/Xi
2030-2127	Italian	9585/Kash, 7110/Jin
2030-2227	French	7265/Kash, 7180/Kash
2100-2127	Albanian	7350/Kash, 7215/M, 7200/Ur
	English	6145/F
	Serbian	13630/MALI, 11640/MALI, 7120/Xi
2100-2157	Arabic	7160/Ur, 7110/Jin
	English	7215/ALB, 6185/ALB, 6100/Kash
	Korean	9600/Kash, 7285/ALB, 7225/Jin, 7190/Kash, 7160/Ur, 6135/Be, 5960/ALB, 1386/LTH
	Portuguese	7290/Xi, 1323/Huadian Jilin, 1017
2100-2257	Spanish-EU	17645/CHILE
2130-2157	Hungarian	9640/Kash, 6020/Szg
2130-2227	French	7120/Xi, 6145/F
2200-2257	Chinese	13630/MALI, 11975/MALI
	English	7325/Kun, 7305/Be, 7265/Kun, 7220/Kun, 7190/Xi, 7130/Ur, 7125/Kun, 6140/Kun, 6100/Ur, 5975/Kash
	Esperanto	7170/M, 7160/Kash, 5915/Be, 1440lux
	Japanese	9860/Kash, 7315/Kash
	Korean	7110/Be, 5985/Xi
	Portuguese	7210/Xi, 1323/Huadian Jilin, 1017
	Spanish-AM	9685/Kash, 9410/Kash, 7160/Xi, 6175/ALB
2200-2357	Spanish-EU	13700/CAN, 9490/Be
2230-2257	Chinese	7250/Ur, 7210/ALB
2300-2357	Cambodian	15505/MALI, 11975/MALI
	Cantonese	9765/Nan, 684/Donfang
	Chinese	11935/Kun, 9965/Kun, 9460/Kun, 9425/Jin, 7325/Kun, 6140/Kun
	English	11975/MALI, 9555/Be, 7330/Kun, 7300/Ur, 7295/MALI
	Japanese	11970/CAN, 11790/Xi, 9610/Kun, 7350/Kash, 7180/Kash, 6145/Be, 6040/CAN, 5990/CUBA, 5915/Kash, 1440/LUX
	Mongolian	9695/Be, 9435/Xi
	Portuguese	7205/Xi, 6185/Xi
	Russian	13650/CUBA, 6100/Be
	Spanish-AM	7110/Huh, 5990/Huh, 5905/Kash
	Vietnamese	9800/Kash, 9590/Kash, 6175/ALB
2330-0030	Sinhalese	9415/Be, 7220/Kun, 603/Donfang Hainan
		7260/Kash, 6100/Kun

(several sources, as of Nov 10)

CROATIA - VOICE OF CROATIA (Glas Hrvatske), Zagreb - B08 FREQ SCHEDULE

0000-0200	1134	Eu	Zadar-Rasinovac	600 kW/	315 degrees
	3985	Eu	Deanovec	10 kW/	N-D
	7375	NAm-E	Wertachtal	100 kW/	300 degrees
	7375	SAm	Wertachtal	100 kW/	240 degrees
0200-0400	1134	Eu	Zadar-Rasinovac	600 kW/	315 degrees
	3985	Eu	Deanovec	10 kW/	N-D
	7375	NAm-E	Wertachtal	100 kW/	300 degrees
	7375	NAm-W	Wertachtal	125 kW/	325 degrees
	7375	SAm	Wertachtal	100 kW/	240 degrees
0400-0500	1134	Eu	Zadar-Rasinovac	600 kW/	315 degrees
	3985	Eu	Deanovec	10 kW/	N-D

DJIBOUTI - 4780 While checking Radio Djibouti on 4780 kHz around 1515 UT on Nov 8th I noticed that they are playing lots of Arabic songs ... around 1530 UT I heard some programs in Arabic, around 1600 UT the Arabic section signed off with the times of the Arabic broadcast of R Djibouti, first time to hear the Arabic section of R Djibouti. (Tarek Zeidan-EGY, dxld Nov 10)

ECUADOR - HCJB GLOBAL VOICE - Ecuador B08 BROADCAST SCHEDULE
(26 October 2008 to 29 March 2009) Rev. 19 October 2008

UTC Begin COFAN	UTC End	Freq. (Khz.)	Pwr (KW)	Ant. (Deg)	Azi Target Region	Days SMTWTFS	Site
0030	0100	6050	50	18/172	S.America	1111111	Ecuador

GERMAN (High)

0230	0300	9780	100	110/290	Mexico	1111111	Ecuador
0900	0930	11625	4	DRM 43	Europe	1XXXXX1	Ecuador
0930	1030	11625	4	DRM 43	Europe	1111111	Ecuador
2300	2400	12040	100	157/330	N/S.America	1111111	Ecuador

GERMAN (Low)

0300	0330	9780	100	110/290	Mexico	1111111	Ecuador
2230	2300	12040	100	157/330	N/S America	1111111	Ecuador

KULINA

2245	2300	11920	100	126	Brazil	1111111	Ecuador
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PORTUGUESE

1500	1700	11705	4	DRM 131	Brazil	1111111	Ecuador
1730	2000	15295	100	139	Brazil	1111111	Ecuador
2300	0230	11920	100	110/290	Brazil	1111111	Ecuador

QUICHUA

0000	0100	690	50	000/180	Ecuador	1111111	Ecuador
0000	0300	3220	10	90 (Vert)	S.America	1111111	Ecuador
0830	1100	690	50	000/180	Ecuador	1111111	Ecuador
0830	1300	3220	10	90 (Vert)	S.America	1111111	Ecuador
0830	1100	6050	50	18/172	Ecuador	1111111	Ecuador
0830	1300	6080	10	90 (Vert)	S.America	1111111	Ecuador
2130	0300	6080	10	90 (Vert)	S.America	1111111	Ecuador

SPANISH

0000	0200	11625	100	150 N/S	America	1111111	Ecuador
0100	0500	6050	50	18/172	Ecuador	1111111	Ecuador
0100	0500	690	50	000/180	Ecuador	1111111	Ecuador
0200	0500	9745	100	324	Mexico	1111111	Ecuador
0830	0930	11625	4	DRM 43	Europe	X11111X	Ecuador
0830	0900	11625	4	DRM 43	Europe	1XXXXX1	Ecuador
1100	2400	690	50	000/180	Ecuador	1111111	Ecuador
1100	1500	6050	50	18/172	Ecuador	1111111	Ecuador
1100	1300	11960	100	355	Cuba	1111111	Ecuador
1100	1500	11690	100	150	S.America	1111111	Ecuador
1300	1500	11960	100	330	Mexico	1111111	Ecuador
1900	2400	6050	50	18/172	Ecuador	1111111	Ecuador
2100	2230	12000	100	150	S.America	1111111	Ecuador

WAODANI

0000	0030	6050	50	18/172	S.America	1111111	Ecuador
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HCJB Global Voice, Casilla 17-17-691, Quito, Ecuador, South America
Frequency Manager: Horst Rosiak (via Alokesh Gupta, New Delhi, India, and wb)

ETHIOPIA - 7110 R Ethiopia w/ nice signal into SoCal on Nov 9th at 0331 UT tune-in w/ pgm IS, man ann, more pgm IS and into a feature program with man ann with echo effect to start, then man and woman anns w/ periodic short inst mx. SINPO 3+4533. (Bruce W. Churchill-CA-USA, DXplorer Nov 9)

[non] From the DTK B-08 schedule, Jeff White explains the three RMI entries:

9680 1700-1730 47E,48 130 216 7 JUL 100 RMI 7 Saturday

This (above) is Voice of Oromiya Independence.

9680 1730-1759 47E,48 130 216 6 JUL 100 RMI 6 Friday

This (above) is Radio Oromiyaa Liberation.

9695 1600-1659 47E,48 130 216 135 JUL 100 RMI 135 Sun/Tue/Thu

This (above) is Voice of Oromiyian Liberation Front.

(via gh, dxld Oct 27)

FRANCE/TAIWAN - Winter B-08 schedule of Radio Taiwan International via TDF

0200-0258 on 9800 GUF 500 kW / 195 deg to SAm Spanish

1400-1458 on 15430 ISS 500 kW / 060 deg to EEU Russian

1600-1658 on 9785 ISS 500 kW / 085 deg to SAs English, 11995 from March 1

1700-1758 on 6120 ISS 500 kW / 055 deg to EEU Russian, 9840 from March 1

1700-1758 on 11850 ISS 500 kW / 160 deg to SAf English, 15690 from March 1

1800-1858 on 3965 ISS 250 kW / 345 deg to WEU English

1900-1958 on 9365 ISS 500 kW / 190 deg to NAF French, 11875 from March 1

2000-2058 on 3965 ISS 500 kW / 215 deg to SEU Spanish

2100-2158 on 3965 ISS 250 kW / 050 deg to WEU German

ISS = Issoudun in Northern France

(R BULGARIA DX MIX News, Ivo Ivanov, via wwdxc BC-DX TopNews Oct 21)

GERMANY - MEDIA BROADCAST GmbH (formerly T-SYSTEMS - DTK) B08

B08 period (26/10/2008 - 28/03/2009) 27.10.2008 - B08 operational DTK schedule

frq	start-stop	ciraf	ant	azi	type	day	from	to	loc	powbroad
3955	1759-1859	27W,28	231700	ND	926	1234567	261008	280309	WER	100 HCJ
3975	1500-1900	18,27-29		231700	ND	926	1234567	261008	280309	
WER	200	DRM	eng1							
3975	1900-2000	27,28	231700	ND	926	1234567	261008	280309	WER	125 TOM
3975	1500-1900	18,27-29	231700	ND	926	1234567	261008	280309	WER	200 DRM eng1
5850	1630-1930	40	210800	105	216	1234567	261008	280309	WER	250 IBB
5850	1930-1959	29S	222001	75	146	1234567	261008	280309	WER	100 PRW
5935	0030-0045	41	222200	75	216	17	261008	290309	WER	250 BVB
5935	1900-1929	29S,30	222200	75	216	1234567	261008	280309	WER	100 PRW
5935	1930-2030	29S	210200	75	201	1234567	261008	280309	WER	100 PRW
5945	0800-0900	27,28N	350100	280	156	1	261008	280309	NAU	100 BVB
5945	0800-0915	27,28N	350100	280	156	7	261008	280309	NAU	100 BVB
5945	0815-0915	27,28N	350100	280	156	6	261008	280309	NAU	100 BVB
5955	0658-0758	27S	340100	220	216	1234567	261008	280309	NAU	250 RNW
5955	0758-0859	18,27,28W	231400	ND	930	1234567	261008	280309	WER	500 RNW
5955	1100-1458	18,27,28W	231400	ND	930	1	261008	280309	WER	500 RNW
5955	1500-1557	18,27,28W	231400	ND	930	234567	261008	280309	WER	40 RNW
5955	2330-0030	41,49	222100	75	218	1234567	261008	280309	WER	125 DVB
5960	1900-1959	28E,29	222300	75	208	7	261008	280309	WER	100 CHW
5960	2000-2159	37,38W	220700	210	216	1234567	261008	280309	WER	250 YFR
5960	2200-2300	37,38W	220700	210	216	1234567	261008	280309	WER	250 YFR
5965	1230-1259	28NW	231500	ND	926	1234567	261008	280309	WER	100 PRW
5965	1400-1500	27,28	140200	ND	976	1	261008	280309	JUL	100 RTR
5965	1626-1659	28	222000	105	206	7	261008	280309	WER	100 TWR
5965	1626-1659	29S,39N	211700	90	216	23456	261008	280309	WER	100 TWR
5970	1700-1900	29,30	310100	65	216	1234567	261008	280309	NAU	250 YFR
5970	2030-2100	28NW	140100	ND	926	1234567	261008	280309	JUL	100 PRW
5975	1230-1259	28NW	222400	40	805	1234567	261008	280309	WER	100 PRW
5980	0430-0500	27,28	222300	60	208	1234567	261008	280309	WER	250 NHK
6000	1530-1630	29S	350100	97	156	1234567	261008	280309	NAU	100 PRW
6010	1659-1757	27S,36,37	220100	240	215	1234567	261008	280309	WER	250 RNW
6015	1800-1859	27	211800	300	206	1234567	261008	280309	WER	100 PRW
6015	1900-1930	28,29	221900	45	146	36	261008	280309	WER	125 BVB
6015	1900-1945	28,29	221900	45	146	57	261008	280309	WER	125 BVB
6015	1900-2000	28,29	221900	45	146	1	261008	280309	WER	125 BVB
6015	1915-1930	28,29	221900	45	146	24	261008	280309	WER	125 BVB
6020	1931-2016	37,38	212400	150	201	1	261008	280309	WER	250 PAB
6020	1931-2031	37,38	212400	150	201	7	261008	280309	WER	250 PAB
6020	2000-2030	37,38	212400	150	201	6	261008	280309	WER	250 PAB
6025	0500-0600	28E	212400	120	201	1234567	261008	280309	WER	100 AWR
6030	0030-0100	41	210800	90	217	1234567	261008	290309	WER	250 BVB
6035	0759-0857	18,27,28W	211800	300	215	1234567	261008	280309	WER	100 RNW
6035	1430-1529	28NE,29W	222000	60	205	1234567	261008	280309	WER	100 PRW
6040	2030-2100	37,38,46,47	330100	190	156	17	261008	280309	NAU	250 IBB
6040	2030-2100	47,48,52,53	330100	190	156	23456	261008	280309	NAU	250 IBB
6045	0000-0100	41	211700	105	216	1234567	261008	290309	WER	250 WRN
6045	1000-1100	27E,28	222600	ND	926	1	261008	280309	WER	100 HLR
6050	1800-1859	28E	110400	100	206	1234567	261008	280309	JUL	100 YFR
6050	2200-2300	28NE,29W	222500	55	201	1234567	261008	280309	WER	250 PRW
6055	1000-1059	27,28	210200	90	201	1	261008	280309	WER	100 CHW
6055	1130-1200	27,28	222600	ND	926	17	261008	280309	WER	125 EMG
6055	1200-1215	27,28	231500	ND	926	1	261008	280309	WER	250 MWA

6060	1727-1800	30S, 40	211700	90	216	1234567	261008	280309	WER	100	TWR
6100	0200-0400	6, 7, 8		318	156	1234567	261008	280309	GUF	250	VOR
6105	0400-0500	28, 29	221200	60	217	1234567	261008	280309	WER	250	IBB
6105	0742-0920	27	310101	285	146	1	261008	280309	NAU	125	TWR
6105	0757-0850	27	310101	285	146	23456	261008	280309	NAU	125	TWR
6105	0812-0850	27	310101	285	146	7	261008	280309	NAU	125	TWR
6105	1700-1759	40	310100	105	216	1234567	261008	280309	NAU	500	YFR
6110	1400-1559	27, 28W	140600	290	805	1234567	261008	280309	JUL	100	TOM
6110	1559-1657	27S, 37N, 28SW	310101	220	146	1234567	261008	280309	NAU	250	RNW
6110	1800-1859	39, 40	211400	120	216	7	261008	280309	WER	125	BVB
6110	1830-1859	39, 40	211400	120	216	1	261008	280309	WER	125	BVB
6120	0400-0600	29	222100	60	218	1234567	261008	280309	WER	250	IBB
6120	0559-0657	27S, 37N, 28SW	310100	220	216	1234567	261008	280309	NAU	250	RNW
6120	0859-1100	27S	210900	255	215	23456	261008	280309	WER	250	RNW
6120	1802-1902	37N	320100	230	216	1234567	261008	280309	NAU	250	YFR
6135	0400-0600	6, 7, 8		318	156	1234567	261008	280309	GUF	250	VOR
6135	2000-2030	29N	222300	45	208	1234567	261008	280309	WER	100	PRW
6140	1300-1400	27, 28	222600	ND	926	1	261008	280309	WER	100	MBV
6140	1630-1759	28NE, 29W	222500	55	201	1234567	261008	280309	WER	100	PRW
6145	1700-1800	38E, 39S, 48	320100	145	216	146	221108	280309	NAU	125	NEW
6155	0200-0300	6, 7, 8, 9	230600	300	216	1234567	261008	280309	WER	250	VOR
6155	0300-0500	6, 7, 8, 9	230600	300	216	1234567	261008	280309	WER	250	VOR
6165	0030-0045	41	211400	90	216	1	261008	290309	WER	100	PAB
6175	2100-2200	27, 28W	211800	300	206	1234567	261008	280309	WER	100	TOM
6175	2300-2400	39, 40	211400	105	216	1234567	261008	280309	WER	125	VOR
6195	1645-1800	39, 40	211400	120	215	24	261008	280309	WER	100	BVB
6195	1715-1730	39, 40	211400	120	215	6	261008	280309	WER	100	BVB
7105	1630-1700	28NW	231500	ND	926	1234567	261008	280309	WER	100	PRW
7165	2000-2200	29	220200	60	218	1234567	261008	280309	WER	250	IBB
7170	1457-1600	28-30	220600	60	216	1234567	261008	280309	WER	100	TWR
7170	1600-1629	29S	222300	75	208	1234567	261008	280309	WER	100	PRW
7180	1430-1530	28NE, 29W	220200	60	217	1234567	261008	280309	WER	100	PRW
7200	2330-0030	41NE, 43S, 49N	210400	75	216	1234567	261008	280309	WER	250	GFA
7205	0230-0330	40	211700	105	216	1234567	261008	280309	WER	250	IBB
7205	1800-1830	37NW	220700	240	216	1	261008	280309	WER	100	BVB
7210	1800-1815	39, 40	110500	100	216	7	261008	280309	JUL	100	BVB
7210	1800-1830	39, 40	110500	100	216	246	261008	280309	JUL	100	BVB
7210	1800-1859	39, 40	110500	100	216	35	261008	280309	JUL	100	BVB
7210	1830-1859	39, 40	110500	100	216	1	261008	280309	JUL	100	BVB
7215	0030-0130	40E, 41NW	221200	90	217	1234567	261008	290309	WER	250	GFA
7235	1900-1930	39N	211400	105	216	1234567	261008	280309	WER	250	FEB
7245	1900-1929	52, 53, 57	340100	170	216	1	261008	280309	NAU	500	BVB
7260	1830-2000	46, 47	121100	155	216	1	261008	280309	JUL	100	BVB
7260	1930-2000	46, 47	220100	180	217	7	261008	280309	WER	125	BVB
7280	0300-0330	48	230500	135	216	1234567	261008	280309	WER	250	AWR
7285	1130-1200	28NE, 29W	350100	100	156	1234567	261008	280309	NAU	100	PRW
7305	2100-2159	46E, 47, 52N	220100	180	216	1234567	261008	280309	WER	500	YFR
7315	0300-0330	48	211900	135	216	1234567	261008	280309	WER	250	AWR
7315	0330-0359	48	211900	135	216	1234567	261008	280309	WER	250	AWR
7315	0430-0527	47E, 48, 52E, 53	211900	150	215	1234567	151108	290309	WER	500	Dafur?
7325	1300-1400	18	350100	5	156	1234567	261008	280309	NAU	100	PRW
7345	1800-1900	18		25	216	1234567	261008	280309	ISS	250	PRW
7375	0000-0400	7, 8, 9, 10	210300	300	216	1234567	261008	290309	WER	100	HRT
7375	0200-0600	2, 3, 6, 7, 10	230900	325	216	1234567	261008	280309	WER	125	HRT
7375	2300-0400	11, 12, 13, 14, 15, 16	210900	240	216	1234567	261008	280309	WER	100	HRT
7425	0400-0430	39, 40W	211900	120	216	1234567	261008	280309	WER	250	AWR
9405	1600-1700	41	221200	90	217	1234567	261008	280309	WER	500	YFR
9415	1600-1659	29	210401	60	201	1234567	261008	280309	WER	250	IBB
9430	0400-0500	40	211000	105	217	1234567	261008	280309	WER	250	IBB
9445	1130-1159	27	211200	300	217	1234567	261008	280309	WER	100	PRW
9445	1700-1729	39, 40W	230500	120	216	1234567	261008	280309	WER	250	AWR
9450	1300-1359	27	231200	300	216	1234567	261008	280309	WER	100	PRW
9460	1630-1915	39, 40	350200	130	216	1	261008	280309	NAU	100	BVB
9460	1645-1700	39, 40	350200	130	216	24	261008	280309	NAU	100	BVB
9460	1645-1715	39, 40	350200	130	216	6	261008	280309	NAU	100	BVB
9460	1645-1720	39, 40	350200	130	216	3	261008	280309	NAU	100	BVB
9460	1645-1745	39, 40	350200	130	216	5	261008	280309	NAU	100	BVB
9460	1645-1929	39, 40	350200	130	216	7	261008	280309	NAU	100	BVB
9460	1800-1900	39, 40	350200	130	216	3	261008	280309	NAU	100	BVB
9460	1830-1859	39, 40	350200	130	216	6	261008	280309	NAU	100	BVB
9465	1800-1859	46E, 47W	340100	183	216	1234567	261008	280309	NAU	500	YFR
9470	0500-0759	55, 59, 60	221300	240	216	1234567	261008	280309	WER	100	HRT
9470	1800-1859	47, 48	211901	150	200	1234567	261008	280309	WER	250	IBR
9470	1901-1931	39, 40	211000	120	217	7	261008	280309	WER	250	BVB
9470	1901-1946	39, 40	211000	120	217	1	261008	280309	WER	250	BVB
9470	1930-1959	39, 40	211000	120	217	6	261008	280309	WER	250	BVB
9480	1900-2200	46, 47, 52	231100	180	217	1234567	261008	280309	WER	500	YFR
9485	1730-1800	48	211900	135	216	23456	261008	280309	WER	250	IBB
9485	1800-1900	48	330100	140	156	1234567	261008	280309	NAU	250	IBB
9485	1900-1930	48	330100	140	156	23456	261008	280309	NAU	250	IBB
9495	0230-0330	40	210400	105	216	1234567	261008	280309	WER	250	IBB
9500	1900-1959	37E, 38	211900	150	216	1234567	261008	280309	WER	250	YFR

9520	1600-1700	29	220200	45	218	1234567	261008	280309	WER	250	IBB
9540	1700-1829	40	111000	100	218	1234567	261008	280309	JUL	100	IBB
9565	1400-1459	40E, 41NW	210400	75	216	1234567	261008	280309	WER	250	IBB
9585	1500-1600	41SE		330100	95	216	1234567	261008	280309		
NAU	500	YFR									
9595	0700-0800	37, 38W	220400	210	217	1234567	261008	280309	WER	100	AWR
9595	1400-1500	30S	221200	75	217	1234567	261008	280309	WER	250	IBB
9595	1800-1859	40	210400	105	216	1234567	261008	280309	WER	250	IBB
9595	2000-2059	46E, 47, 52N	230500	165	216	1234567	261008	280309	WER	500	YFR
9605	1600-1630	29, 30	330100	65	216	7	261008	280309	NAU	250	EMG
9610	1000-1100	28W	350200	180	216	1	261008	280309	NAU	100	AWR
9615	0430-0530	39, 40	231100	120	217	2345	261008	280309	WER	250	BVB
9615	0430-0545	39, 40	231100	120	217	6	261008	280309	WER	250	BVB
9640	2030-2100	28NW		35	216	1234567	261008	280309	GUF	250	PRW
9650	1600-1659	40	211000	105	217	1234567	261008	280309	WER	500	YFR
9660	1730-1759	39S, 47E, 48	121100	140	216	1234567	261008	280309	JUL	100	IBR
9660	2200-2300	27S		40	216	1234567	261008	280309	GUF	250	PRW
9665	1500-1530	41N	210400	90	216	1234567	261008	280309	WER	250	AWR
9665	1530-1559	41N	210400	90	216	1234567	261008	280309	WER	250	AWR
9670	0100-0300	42, 43	211000	75	217	1234567	261008	280309	WER	250	IBB
9680	1700-1730	47E, 48	110500	130	216	7	261008	280309	JUL	100	RMI
9680	1730-1759	47E, 48	110500	130	216	6	261008	280309	JUL	100	RMI
9680	1830-1930	40	111000	100	218	1234567	261008	280309	JUL	100	IBB
9695	1600-1659	47E, 48		110500	135	216	135	261008	301108		
WER	125	RMI									
9695	1600-1659	47E, 48	110500	130	216	135	261008	280309	JUL	100	RMI
9695	1900-1959	37, 46	221000	210	217	1234567	261008	280309	WER	500	YFR
9730	1600-1759	38S, 39S, 47, 48	120900	140	216	2345	261008	280309	JUL	100	BVB
9730	1600-1830	38S, 39S, 47, 48	120900	140	216	7	261008	280309	JUL	100	BVB
9730	1600-1859	38S, 39S, 47, 48	120900	140	216	16	261008	280309	JUL	100	BVB
9750	1559-1657	27S, 37N, 28SW	320100	225	216	1234567	261008	280309	NAU	250	RNW
9760	1600-1659	39	230500	120	216	1234567	261008	280309	WER	250	YFR
9760	1830-1845	52, 53	130200	160	216	35	261008	280309	JUL	100	RRP
9770	1700-1800	40	211000	105	217	1234567	261008	280309	WER	250	IBB
9790	1530-1600	29N	221900	45	146	1234567	261008	280309	WER	100	PRW
9800	1500-1600	41E	330100	95	216	1234567	261008	280309	NAU	500	YFR
9800	1830-1859	46S, 47SE	220400	180	217	1234567	261008	280309	WER	500	LWF
9800	1900-1929	38E, 39	210400	120	216	1234567	261008	280309	WER	100	PRW
9805	2000-2030	37, 38W	221300	210	216	1234567	261008	280309	WER	100	AWR
9815	1900-1930	47, 48W	230500	150	216	1234567	261008	280309	WER	250	IBB
9820	1630-1659	38E, 39S, 48	330100	145	216	36	261008	280309	NAU	100	RHU
9830	1730-1759	37, 38W	220400	210	217	1	261008	280309	WER	100	AWR
9830	1730-1800	37, 38W	220400	210	217	234567	261008	280309	WER	100	AWR
9845	1800-1859	37E, 38	231300	150	146	1234567	261008	280309	WER	250	YFR
9845	1900-2030	46N, 46SE	220400	210	217	1234567	261008	280309	WER	100	IBR
9850	1600-1630	39, 40	120800	100	218	15	261008	280309	JUL	100	PAB
9850	1700-1759	39	210400	120	217	1234567	261008	280309	WER	250	YFR
9895	0559-0658	28S, 38, 39N	330100	140	216	1234567	261008	280309	NAU	250	RNW
9895	0658-0757	28S	211900	120	217	1234567	261008	280309	WER	250	RNW
9895	1100-1557	27S, 37N, 28SW	221000	225	217	1	261008	280309	WER	250	RNW
9925	1530-1729	39, 40	211900	105	216	1234567	261008	280309	WER	100	BVB
11605	1600-1659	29SE	222100	90	218	1234567	261008	280309	WER	250	IBB
11635	0430-0500	48	231100	135	218	1	261008	280309	WER	125	BVB
11635	0430-0530	48	231100	135	218	7	261008	280309	WER	125	BVB
11645	1530-1629	40E, 41NW	220800	90	217	1234567	261008	280309	WER	250	GFA
11645	1730-1759	47, 48, 52	130400	145	217	1234567	261008	280309	JUL	100	IBR
11675	1400-1429	30N, 31W	220800	60	217	1234567	261008	280309	WER	250	PRW
11675	1500-1530	41N	211100	75	217	1234567	261008	280309	WER	250	AWR
11675	1530-1600	41N	211100	75	217	1234567	261008	280309	WER	250	AWR
11685	1700-1800	37, 38	220500	180	217	1234567	261008	280309	WER	100	YFR
11690	0600-1000	58, 59, 60	210600	270	217	1234567	261008	280309	WER	125	HRT
11695	1400-1459	41	310100	70	217	17	261008	280309	NAU	250	BVB
11720	1300-1329	42, 43W	320100	70	216	17	261008	280309	NAU	250	AWR
11720	1300-1329	42, 43W	320100	70	216	23456	261008	280309	NAU	250	AWR
11725	1330-1500	42, 43W	320100	70	216	1234567	261008	280309	NAU	250	AWR
11760	1900-1930	37, 38W	221300	210	216	1234567	261008	280309	WER	100	AWR
11760	1930-1959	37, 38W	221300	210	216	1234567	261008	280309	WER	100	AWR
11795	1730-1759	48	231100	135	218	1234567	261008	280309	WER	250	AWR
11810	1700-1758	38E, 39S, 48	230800	135	217	14	261008	280309	WER	125	SBO
11830	1500-1559	41	221800	90	217	1234567	261008	280309	WER	500	YFR
11835	1700-1758	38E, 39S, 48	330100	145	216	5	261008	280309	NAU	125	ELF
11835	1700-1758	38E, 39S, 48	330100	145	216	146	261008	280309	NAU	250	EFD
11840	1200-1230	19, 20, 21, 22, 23, 24, 25, 26	330100	35	216	7	261008	280309	NAU	250	EMG
11840	1400-1429	29	220300	60	217	1234567	261008	280309	WER	100	PRW
11875	1630-1729	47, 48	212000	150	217	1234567	261008	280309	WER	100	BVB
11875	1729-1745	47, 48	231300	150	200	6	261008	280309	WER	250	BVB
11885	1600-1629	29S, 39N	212000	105	217	1234567	261008	280309	WER	250	IBB
11895	1500-1530	41	310100	87	216	17	261008	280309	NAU	250	BVB
11895	1500-1556	41	310100	87	216	56	261008	280309	NAU	250	BVB
11895	1515-1556	41	310100	87	216	4	261008	280309	NAU	250	BVB
11895	1530-1556	41	310100	87	216	23	261008	280309	NAU	250	BVB

11905	1630-1659	48	231100	135	218	1234567	261008	280309	WER	250	AWR
11905	1730-1759	48	212000	150	217	23456	261008	280309	WER	250	IBB
11905	1800-1859	48	231100	150	218	1234567	261008	280309	WER	250	IBB
11935	0757-0857	27S, 36, 37	220500	240	217	1234567	261008	280309	WER	250	RNW
11955	1900-2000	37, 38W	130700	200	216	1234567	261008	280309	JUL	100	AWR
11970	1625-1715	39, 40	211100	120	217	36	261008	280309	WER	250	BVB
11970	1625-1729	39, 40	211100	120	217	245	261008	280309	WER	250	BVB
11975	0800-0830	37, 38W	221000	210	217	1234567	261008	280309	WER	100	AWR
12005	1430-1529	41NE, 43S, 49N	222100	75	218	1234567	261008	280309	WER	250	GFA
12010	0800-0830	37, 38W	221100	210	217	1234567	261008	280309	WER	100	AWR
12010	0830-0900	37, 38W	221100	210	217	1234567	261008	280309	WER	100	AWR
12015	1400-1500	30S	222200	75	216	1234567	261008	280309	WER	250	IBB
12025	1830-1900	29SE	211100	90	217	1234567	261008	280309	WER	250	IBB
12035	1515-1559	40, 41	111000	90	217	3456	261008	280309	JUL	100	BVB
12035	1530-1559	40, 41	111000	90	217	17	261008	280309	JUL	100	BVB
12045	1759-1957	47E, 48, 52E, 53	230800	150	217	1234567	261008	280309	WER	500	RNW
13575	0000-0100	12, 13		181	151	1234567	261008	280309	GUF	250	VOR
13600	1400-1500	41NE, 43S, 49N		222100	75	218	1234567	261008	280309		
WER	250	GFA									
13630	0100-0300	12, 14, 16		195	151	1234567	261008	280309	GUF	250	VOR
13645	1400-1415	39N, 40	221800	90	217	7	261008	280309	WER	250	PAB
13645	1400-1430	41	221800	90	217	14	261008	280309	WER	100	PAB
13645	1415-1430	41	221800	90	217	23567	261008	280309	WER	100	PAB
13645	1430-1445	41	221800	90	217	1	261008	280309	WER	250	PAB
13655	1500-1558	41SE	340200	95	218	1234567	261008	280309	NAU	500	YFR
13660	1600-1757	47, 48	340200	155	218	1234567	261008	280309	NAU	500	YFR
13680	1230-1559	40	211000	105	217	1234567	261008	280309	WER	250	IBB
13700	1400-1559	41	212000	90	217	1234567	261008	280309	WER	500	YFR
13750	1330-1429	41NE, 43S, 49N	330200	88	218	1234567	261008	280309	NAU	250	GFA
13755	1500-1559	39, 40	231100	120	218	1234567	261008	280309	WER	100	VOR
13790	1600-1657	47E, 48		128	217	4	051108	280309	ISS	500	BVB
13810	1400-1500	28, 29W, 38E, 39	350200	120	156	1234567	261008	280309	NAU	100	TOM
13810	1500-1600	28, 29W, 38E, 39		350200	120	156	1234567	261008	280309		
NAU	125	TOM									
13820	1300-1459	41E	340200	84	218	1234567	261008	280309	NAU	500	YFR
13830	1330-1459	41	221400	90	217	1234567	261008	280309	WER	250	GFA
13840	1200-1229	29S	221400	90	217	1234567	261008	280309	WER	100	PRW
13840	1400-1459	41S	211100	105	217	1234567	261008	280309	WER	500	YFR
15190	0830-0900	38-40	211100	105	217	1234567	261008	280309	WER	500	NHK
15215	1300-1345	41	211100	90	217	1234567	261008	280309	WER	500	NHK
15215	1345-1515	41	210500	90	217	1234567	261008	280309	WER	500	NHK
15225	0500-0600	39N, 40W	320200	105	156	1234567	261008	280309	NAU	250	IBB
15495	1200-1230	41NE	211100	90	217	1234567	261008	280309	WER	250	AWR
15495	1230-1259	41NE	211100	90	217	1234567	261008	280309	WER	250	AWR
15520	1200-1229	29	221800	60	217	1234567	261008	280309	WER	100	PRW
15520	1230-1330	41NE, 42S, 43SW	210500	75	217	1234567	261008	280309	WER	250	GFA
15565	1200-1230	31S, 42N	330200	70	218	23456	261008	280309	NAU	250	BVB
15620	1630-1700	48	231000	135	217	1234567	261008	280309	WER	250	IBB
17485	1500-1559	46E, 47, 48W, 52	130300	160	216	1234567	261008	280309	JUL	100	TOM
17545	0900-1000	38, 39	230700	135	217	6	261008	280309	WER	125	BVB
17650	1530-1559	47, 48	230700	135	217	4	261008	280309	WER	100	BVB
17675	0600-0700	40	212200	105	217	1234567	261008	280309	WER	250	IBB

List of Broadcasters which are using MEDIA BROADCAST technical equipment:

AWR	Adventist World Radio	LWF	Lutheran World Federation
BVB	High Adventure Gospel - Bible Voice Broadcasting	MVB	Mecklenburg-Vorpommern Baltic Radio
CHW	Christliche Wissenschaft	MWA	Missionswerk Arche
CVC	Christian Vision	NHK	Nippon Hoso Kyokai
DTK	MEDIA BROADCAST (Deutsche Telekom)	PAB	Pan Am Broadcasting
DVB	Democratic Voice of Burma	PRW	Polskie Radio Warsaw
EFD	Ethiopeans For Democracy	RHU	Radio Huriyo (Xoriyo)
ELF	Eritrean Liberation Front	RMI	Radio Miami International
EMG	Evangelische Missionsgemeinden in Deutschland	RNW	Radio Netherlands World Service
FEB	Feba Radio UK	RRP	Radio Reveil Paroles de Vie
GFA	Gospel for Asia	RTR	Radio Traumland (Belgium)
HCJ	Voice of the Andes	SBO	Sagalee Bilisummaa Oromoo
HLR	Hamburger Lokalradio	TOM	The Overcomer Ministry
HRT	Hrvraska Radio Televizija	TWR	Trans World Radio
IBB	International Broadcast Bureau	VOR	Voice of Russia
IBR	IBRA Radio Schweden	WRN	World Radio Network
		YFR	WYFR Family Radio

Frequency change for Gospel for Asia via Media Broadcast:

1330-1500 NF 15185 WER 250 kW / 090 deg to SEAs in SEAs langs., x13830* *to avoid Radio Solh/Radio Peace in Pashto and Dari via VT Communications (R BULGARIA DX MIX News, Nov 10)

New txion of WYFR Family Radio via Media Broadcast:

1400-1500 on 13600*WER 250 kW / 075 deg to CeAs in Uzbek, new language.

* strong co-ch Voice of Russia Russian WS

(R BULGARIA DX MIX News, Nov 10)

GREECE - Voice of Greece, B-08 ERT S.A.: THE VOICE OF GREECE

SHORT WAVE TRANSMISSION SCHEDULE Effective from 26/10/08 to 29/03/09

GMT/UTC m kHz m kHz

EUROPE:

0000-0300	31	9420	41	*7475		
0300-0600	31	9420	41	7475	41	*7450
0600-0700	31	9420	41	*7475		
0700-1000	31	9420	19	15630		
1100-1600	31	9420				
1600-2000	31	9420	19	*15630		
2000-2400	31	9420	41	7475		

EUROPE Foreign languages: [really 666 kHz, they won't ever say]

0600-1000 665 25 12105 Al, Eng, F, E

1000-1200 665 G, Rus,

1200-1700 665 Ar, Sc, Bg, Pl, R, Tr [see key below]

TASKEND

1200-1400 31 9420

MIDDLE EAST

1100-1300 19 15650

INDIAN OCEAN

1300-1600 19 *15650 [collides with IRRS/Slovakia/Miraya FM 1500-1550]

ATLANTIC OCEAN

0000-0300	41	*7475				
0300-0600	31	9420	41	7475	41	*7450
0600-0700	31	9420	41	*7475		
0700-1000	31	9420	19	15630		
1100-1600	31	9420				
1600-2000	31	9420	19	*15630		
2000-2400	31	9420	41	7475		

AFRICA

2300-0300 25 *12105

0300-0600 41 *7450

AUSTRALIA

1200-1600 19 *15650

NORTH AMERICA

0000-0300 31 9420 41 *7475

0300-0700 41 *7475

2300-2400 31 9420

SOUTH AMERICA

2300-0300 25 *12105

S ATLANTIC-PANAMA ZONE

0300-0600 41 *7450

(*) Transmission and min earlier [ends 10 minutes before the hour]

(1) Gr=Greek, Eng= English, Al= Albanian, Ar=Arabian, Bg= Bulgarian, F=French, E= Spanish, G= German, Pl=Polish, R=Romanian, Rus= Russian, Sc= Servocroatian, Tr=Turkish

[As usual this schedule ignores what is most important to us, WHEN THERE ARE WEEKLY ENGLISH BROADCASTS, already confirmed, at least Sunday 1105-1200 and Monday 0005-0100 --- gh]

Reports via e-mail: <era5@ert.gr>, <apodimos_era5@ert.gr>

GREENLAND - 3815 USB, Kalaalit Nunaata Radioa via OZL R Tasiilaq Probably also heard 2050-2115*, Oct 27, conversation between two men in undetermined language, talk with short musical interludes, 2113 a longer piece of music and off, 25232. No "foghorn" QRM.

Acc to WRTH 2008, Greenland should shift from Daylight Saving Time to Normal Time like Europe on Oct 26, but it appears that the change is a week later, following NoAmerica.

(Anker Petersen, dswci DXW Oct 29 direct and via dxld)

3815 noted also by Roland Schulze Stuttgart-GER on Nov 7.

GUIANA FRENCH - Frequency changes for VOR via Media Broadcast from Nov. 1:

0000-0100 NF 11605 GUF 250 kW / 181 deg to SoAm, ex 13575 in Portuguese
 0100-0300 on 13630 GUF 250 kW / 195 deg to SoAm, no change in Spanish
 0200-0400 NF 7335 GUF 250 kW / 318 deg to NoAm, ex 6100 in English WS
 0400-0600 NF 7335 GUF 250 kW / 318 deg to NoAm, ex 6135 in English WS
 (R BULGARIA DX MIX News, Nov 3)

GUIANA FRENCH [and non] - The new Voice of Russia relays via Montsinéry represent no less than about a third of all transmissions via this site if I do not miss something. Quite remarkable. And they are also remarkable for being the first transmissions of RM/VOR via transmitters in the western hemisphere since 17 years, or was it not in 1991 that the airtime exchange of Radio Moscow and Radio Habana Cuba stopped? (Kai Ludwig, Germany, Nov 7, dxldyg via DXLD)

JAPAN - NHK World Radio Japan B-08, October 26, 2008 - March 29, 2009

To SEAs

Japanese	0000-0100	11665		0100-0500	17810
	0200-0300	11860/SNG		0800-1000	11740/SNG
	0930-1700	11815		1700-2100	7225
	2200-2400	11665		2240-2400	13650
English	0000-0020	13650	17810		
	0500-0530	17810		0900-0930	11815
	1200-1230	9695		1400-1430	11705
Chinese	0600-0630	17860		1300-1330	11740/SNG
	2240-2300	13650		2340-0000	15195 17810
Indonesian	0945-1030	9690		1315-1400	11705
	2310-2340	17810			
Thai	1130-1200	11740/SNG		1230-1300	9695
	2300-2320	13650			
Vietnamese	1100-1130	9695		1230-1300	11740/SNG
	2320-2340	13650			
Burmese	1030-1100	11740/SNG		1130-1200	9695
	2340-2400	13650			

To Asian Continent

Japanese	0000-0100	11910		0100-0700	15195
	0700-0800	9750	6145	6165	
	0800-1700	9750		1700-1900	6035
	1900-2400	11910		2000-2200	6085
Russian	0330-0400	15300			
	0530-0600	11715	11760		
	0800-0830	6145	6165		
	1330-1400	6190		1900-1920	5955 FE
Korean	0430-0500	15300		1100-1130	6090
	1230-1300 & 1400-1430	6190			
	1630-1700	6035		2210-2230	9560
Chinese	0400-0430 & 0500-0530	15300			
	1130-1200	6090			
	1300-1330 & 1430-1500	6190			
	2230-2250	9560			

To SWAs

Japanese	0000-0100	9700		0000-0200	11725
	0200-0500	15325		0500-0900	9700
	0530-1000	15325		0900-1500	9740
	1000-1200	15590		1200-1600	9680
	1500-1700	12045SNG		1500-1900	9700
	1600-2400	11725		2200-2400	9700

(a lot of Jpn language program extensions to AFG, IRN, ME, NE - wb)

English	0500-0530	15325		0900-0930	15590
	1310-1340	9875		1400-1430	9875
Bengali	1300-1345	15215/W			
Hindi	1345-1430	15215/W			

Urdu 1430-1515 15215/W

To Oceania

Japanese 2000-2100 9625 2100-2200 13640
 English 0900-0900 9625 1200-1230 9625
 2200-2220 13640

To NAm

English 0000-0020 6145/CAN E 0500-0530 6110/CAN We
 1200-1230 6120/CAN E 1400-1430 11705/CAN E

To Hawaii

English 0900-0930 9825

To CAm

Japanese 0200-0500 5960/CAN 1500-1700 9535
 Spanish 0500-0530 6195/ATN 1000-1030 6120/CAN

To SAm

Japanese 0200-0400 11935/ATN 0800-0900 9825
 0900-1000 9795/CAN E 1700-1900 9835
 2200-2400 17605/ATN
 Portug 0230-0300 9660/ATN 1030-1100 13630/CAN E
 Spanish 0400-0430 6195/ATN W 1000-1030 9710

To Europe

English 0000-0020 5920/Sk 0500-0530 5975/Ram
 1200-1230 17585/UAE 1400-1430 11780/Ram
 Russian 0430-0500 5980/W 1130-1200 11710/Ram
 1800-1820 9750

To ME & NAf

Japanese 0200-0500 17560 1700-1900 9575/UAE
 1900-2200 9670 2200-2300 7225/UAE
 Persian 0230-0300 7295/F 0830-0900 15190/W 250kW
 Arabic 0400-0430 9830/F 0700-0730 11905 (x13760) F

To Africa

Japanese 0800-1000 17875/F W 1500-1700 17735/F C
 1700-1900 11945/F S
 English 0500-0530 9770/F S 1400-1430 21560/F C
 Swahili 0330-0400 9825/F C 1300-1330 21560FRA Ce
 French 0630-0700 9800/F W
 1230-1300 15395/F W 17870/F C

Relay transmissions of NHK R Japan NHK World

ATN = Bonaire-ATN 250 kW

CAN = Sackville 250 kW

F = Issoudun 500 kW

W = Wertachtal 500/250 kW

SNG = Singapore 250 kW

UAE = Al Dhabbaya 500 kW

United Kingdom: Ram 500 kW, Sk 300 kW.

Remaining direct via Yamata-JPN.

KOREA D.P.R. - Starting Oct 27th at 0700 UTC radio Voice of Korea is already on B-08 schedule. Acc to the observations of their prgrs in En, Fr, Ge, Ru, Ko etc. the schedule is the same as in B-07. The news is the date of change - for many years it happened on the first Monday of November and has to be on Nov the 3rd this year. (Rumen Pankov-BUL, Oct 31)

New B08 Winter schedule of Voice of Korea, Pyongyang, which will start one week earlier than usual. It is valid as of Monday, 27 Oct 2008, 0700 UT. It appears that last year's schedule comes into effect again unaltered except for the feeder frequencies 3560 & 4405 kHz which changed their languages by 16 February this year. Have not yet been able to confirm Japanese broadcasts but I assume these will also be the same as last year's.

Arabic

1500 9990 11545 Near & Middle East, North Africa

1700 9990 11545 Near & Middle East, North Africa

Chinese

0000 13650 15100 Southeast Asia
 0200 7140 9345 9730 Northeast China
 0300 13650 15100 Southeast Asia
 0800 7140 9345 Northeast China
 1100 7140 9345 China
 1300 6185 9850 Southeast Asia
 2100 7180 9345 Northeast China
 2100 9975 11535 China
 2200 7180 9345 Northeast China
 2200 9975 11535 China

German

1600 6285 9325 Europe
 1800 6285 9325 Europe
 1900 6285 9325 Europe

English

0100 7140 9345 9730 Northeast Asia
 0100 11735 13760 15180 Central & South America
 0200 13650 15100 Southeast Asia
 0300 7140 9345 9730 Northeast Asia
 1000 6285 9335 Central & South America
 1000 6185 9850 Southeast Asia

 1300 7570 12015 Western Europe
 1300 9335 11710 North America
 1500 7570 12015 Western Europe
 1500 9335 11710 North America
 1600 9990 11545 Near & Middle East, North Africa
 1800 7570 12015 Western Europe
 1900 7100 11910 Southern Africa
 1900 9975 11535 Near & Middle East, North Africa
 2100 7570 12015 Western Europe

French

0100 13650 15100 Southeast Asia
 0300 11735 13760 15180 Central & South America
 1100 6285 9335 Central & South America
 1100 6185 9850 Southeast Asia
 1400 7570 12015 Western Europe
 1400 9335 11710 North America
 1600 7570 12015 Western Europe
 1600 9335 11710 North America
 1800 7100 11910 Southern Africa
 1800 9975 11535 Near & Middle East, North Africa
 2000 7570 12015 Western Europe

Japanese

0700 621 3250 7580 9650 Japan
 0800 621 3250 7580 9650 Japan
 0900 621 3250 6070 7580 9650 Japan
 1000 621 3250 6070 7580 9650 Japan
 1100 621 3250 6070 7580 9650 Japan
 1200 621 3250 6070 7580 9650 Japan
 2100 621 3250 7580 9650 Japan
 2200 621 3250 7580 9650 Japan
 2300 621 3250 7580 9650 Japan

Korean

0000 (PBS) 7140 9345 9730 Northeast China
 0700 (PBS) 7140 9345 Northeast China
 0900 (KCBS) 7140 9345 Northeast China
 0900 (PBS) 13760 15245 Europe
 0900 (PBS) 9975 11735 Far Eastern Russia
 1000 (PBS) 7140 9345 Northeast China
 1200 (KCBS) 6285 9335 Central & South America
 1200 (KCBS) 6185 9850 Southeast Asia

1200 (PBS) 7140 9345 Northeast China
 1300 (PBS) 6285 9325 Europe
 1400 (KCBS) 6185 9850 Southeast Asia
 1700 (KCBS) 7570 12015 Western Europe
 1700 (KCBS) 9335 11710 North America
 2000 (KCBS) 7100 11910 Southern Africa
 2000 (KCBS) 6285 9325 Europe
 2000 (KCBS) 9975 11535 Near & Middle East, North Africa
 2300 (KCBS) 7180 9345 Northeast China
 2300 (KCBS) 7570 12015 Western Europe
 2300 (KCBS) 9975 11535 China

Russian

0700 13760 15245 Europe
 0700 9975 11735 Far Eastern Russia
 0800 13760 15245 Europe
 0800 9975 11735 Far Eastern Russia
 1400 6285 9325 Europe
 1500 6285 9325 Europe
 1700 6285 9325 Europe

Spanish

0000 11735 13760 15180 Central & South America
 0200 11735 13760 15180 Central & South America
 1900 7570 12015 Western Europe
 2200 7570 12015 Western Europe
 (Arnulf Piontek-D direct and via dxld Oct 26)

As North Korean borders where closed to South Korea at Nov 11, it is worth monitoring for eventual actions there.
 (we)

KUWAIT - Updated winter B-08 for IBB via KWT 250 kW:

1830-2030 on 5750 / 070 deg ASH Pashto/Dari
 1600-1800 on 5820 / 070 deg RFE Turkmen
 0830-1400 on 5860 / 070 deg FAR Persian
 1400-1500 on 7255 / 070 deg VOA Tibetan
 0030-0100 on 7405 / 082 deg VOA Special English
 2130-0030 on 7405 / 070 deg VOA English
 2100-2200 on 7425 / 046 deg RFE Russian
 0100-0300 on 7470 / 070 deg RFA Tibetan
 2300-2400 on 7550 / 070 deg RFA Tibetan
 1800-1830 on 7595 / 070 deg ASH Dari
 1830-2030 on 7595 / 070 deg ASH Pashto/Dari
 2030-2130 on 7595 / 070 deg VOA English
 0030-0230 on 9335 / 070 deg ASH Pashto/Dari
 1130-1430 on 9335 / 070 deg AFG Dari/Pashto/Dari
 1430-1830 on 9335 / 070 deg ASH Pashto/Dari/Pashto/Dari
 1500-1600 on 11500 / 070 deg RFA Tibetan
 1500-1530 on 11550 / 046 deg VOA Uzbek
 1530-1730 on 11575 / 070 deg ASH Dari/Pashto
 1100-1400 on 11590 / 070 deg RFA Tibetan
 1400-1430 on 11795 / 094 deg RFA Burmese
 1430-1500 on 12120 / 094 deg VOA Burmese
 0230-0830 on 12140 / 070 deg AFG Pashto/Dari/Pashto/Dari/Pashto/Dari
 0830-1430 on 12140 / 070 deg AFG Pashto/Dari/Pashto/Dari/Pashto/Dari
 1430-1530 on 12140 / 070 deg ASH Pashto
 0430-0530 on 15335 / 070 deg AFG Pashto
 0530-0600 on 17530 / 070 deg AFG Dari
 0700-0730 on 17530 / 070 deg AFG Pashto
 0730-0930 on 17530 / 070 deg AFG Dari/Pashto
 0600-0700 on 17715 / 070 deg RFA Tibetan
 1000-1100 on 17750 / 070 deg RFA Tibetan
 0430-1130 on 19010 / 070 deg AFG Pashto/Dari/Pashto/Dari/Pashto/Dari/Pashto

AFG=Radio Free Afghanistan
 ASH=Radio Ashna
 RFA=Radio Free Asia
 RFE=Radio Liberty

FAR=Radio Farda
 VOA=Voice of America
 (R BULGARIA DX MIX News, Nov 3)

LIBYA - Winter B-08 of LJBC Voice of Africa:

Swahili

1200-1357 on 17725 SAB 500 kW / 180 deg to CAf

1200-1357 on 21695 SAB 500 kW / 130 deg to EAf

English

1400-1557 on 17725 SAB 500 kW / 180 deg to CAf

1400-1557 on 21695 SAB 500 kW / 130 deg to EAf

French

1600-1657 NF 15215 SAB 500 kW / 230 deg to CAf

1600-1657 on 17725 SAB 500 kW / 180 deg to CAf

1700-1757 on 11965 SAB 500 kW / 230 deg to NAF

1700-1757 on 15215 SAB 500 kW / 180 deg to CAf

Hausa

1800-1857 on 11965 SAB 500 kW / 230 deg to NAF

1800-1857 on 15215 SAB 500 kW / 180 deg to CAf

1900-1957 on 11860 SAB 500 kW / 180 deg to CAf

1900-1957 on 11965 SAB 500 kW / 230 deg to NAF

Arabic

2000-2057 on 7470 SAB 500 kW / 180 deg to CAf

(R BULGARIA DX MIX News, Oct 28)

LITHUANIA - Winter B-08 of Sitkunai Relays:

1430-1528 3960*SIT 100 kW 079 deg to EaEu VOIROI/IRIB Russian

1530-1728 3960 SIT 100 kW 079 deg to EaEu Radio Racja Belarussian

1730-1828 6180 SIT 100 kW 259 deg to WeEu VOIROI/IRIB German

1830-1928 6115 SIT 100 kW 259 deg to WeEu VOIROI/IRIB French

1930-2028 6115 SIT 100 kW 259 deg to WeEu VOIROI/IRIB English

2030-2128 6055 SIT 100 kW 259 deg to WeEu VOIROI/IRIB Spanish

2130-2228 6055 SIT 100 kW 259 deg to WeEu KBCRadio Mx English

2300-2358 7325 SIT 100 kW 310 deg to NoAm Radio Vilnius Lith./English

0000-0058 9875 SIT 100 kW 310 deg to NoAm Radio Vilnius Lith./English

0100-0158 9480 SIT 100 kW 079 deg to CeAs Radio Free Asia Uyghur

0200-0258 6110 SIT 100 kW 310 deg to NoAm KBCRadio Mx English Sun

0630-0728 9770 SIT 100 kW 259 deg to WeEu VOIROI/IRIB Italian

0900-0958 9710 SIT 100 kW 259 deg to WeEu Radio Vilnius Lith./English

1000-1058 9710 SIT 100 kW 259 deg to WeEu MV Baltic Radio test Nov 16 (ex9290 Latvia)

* maybe changed to 3955

MOLDAVIA - 7370 MDA Pridnestrovye via Grigoriopol in En at 1515 UT.(wb)

Thanks Dave Kenny 1430-1730 on 7370 kHz,

1430-1445 En, 1445-1500 Fr, 1500-1515 Ge, 1515-1530 En,

1530-1545 Fr, 1545-1600 Ge, 1600-1615 En, 1615-1630 Fr,

1630-1645 Ge, 1645-1700 En, 1700-1715 Fr, 1715-1730 Ge

2230-0000 on 6240 kHz to N America & Europe

2230-2245 En, 2245-2300 Fr, 2300-2315 Ge, 2315-2330 En,

2330-2345 Fr, 2345-0000 Ge (wb)

NEW ZEALAND - 6170 R. NZi, Rangitaiki, 1342-1750, 28 Oct, English, not readable but audible, and readable when observed at the SW coast place on 01 Nov; 15421.

(Carlos Goncalves-POR, Nov 4)

R NZ International, 26 Oct 2008 - 28 Mar 2009

UTC	kHz / mode	Target	Days
11675	0500-0700 61S,62,63W	RAN 25	325-035 DRM
13660 (x13840)	1100-1300 51,56,64S,65S	RAN 100	325 AM
0459-0658	11725 AM	11675 DRM	Pacific Daily
0659-1058	9765 AM	9870 DRM	Pacific Daily
1059-1258	13660 AM	9870 DRM	NW Pac, Bougainville, PNG, Timor Daily
1258-1358	13660 AM	- -	NW Pac, Bougainville, PNG, Timor Daily
1300-1550	6170 AM	- -	Pacific Daily
1551-1750	6170 AM	7145 DRM	NE Pac, Fiji, Samoa, Cook Isl Daily
1750-1850	9765 AM	9890 DRM	NE Pac, Fiji, Samoa, Cook Isl Daily
1851-1935	11725 AM	9890 DRM	NE Pac, Tonga, Fiji, Samoa, Cook Isl Daily

1936-1950 11725 AM 11675 DRM Tonga Daily
 1951-2050 11725 AM 15720 DRM Pacific Daily
 2051-2235 17675 AM 15720 DRM Pacific Daily
 2236-0458 15720 AM 17675 DRM Pacific Daily
 (RNZi website, Nov 9)

PAKISTAN - Radio Pakistan B-08 for SW services from Islamabad

0045-0215 Urdu (World Service) to S.E.Asia
 API-5 15490 118deg API-6 11580 118deg
 0115-0200 Bangla API-3 9345 118deg API-4 7445 118deg
 0215-0300 Hindi API-3 9345 118deg API-4 7445 Q-II
 0400-0430 Gujrati API-3 9380 147deg API-4 7445 Q-II
 0500-0700 Urdu (World Service) to ME/Iran & Turkey
 API-9 15100 282deg API-6 17835 282-30=252deg
 0830-1104 Urdu (World Service) to WeEurope (also En nx 1100-1104)
 API-5 15100 313deg API-6 17835 313deg
 1030-1130 Hindi API-3 9345 147deg API-4 7475 Q-II
 1200-1245 Bangla API-3 9345 118deg API-4 7475 118deg
 1200-1300 Chinese API-5 9385 70deg API-6 11510 70deg
 1300-1400 Pushto API-4 4835 270deg API-9 3975 270deg
 1430-1530 Dari API-4 4835 270deg API-9 3975 270deg
 1330-1530 Urdu (World Service) to ME/Iran & Turkey
 API-5 9380 282deg API-6 11565 282-12=270deg
 1600-1615 English News to ME/Iran & Turkey
 API-5 9380 282deg API-6 11565 282-12=270deg
 to East/South-East Africa API-9 15100 233deg
 (will be radiated wef 1st Nov.)
 1700-1900 Urdu (World Service) to West Europe
 API-5 9390 313deg API-6 7530 313deg
 1700-1800 Irani API-3 6030 260deg API-4 7500 260deg

API-9 is at Rewat. It's unlikely that anything will be heard from Karachi until next year...
 (via Noel R. Green-UK, dxld Oct 28)

6140 R. Pakistan World Service, s/on at 1330 UT in Urdu on 26 Oct. Not even listed on their new B08 sked on their website, yet there they were. S4 sigs until beat down by PBS Xizang on 6130 kHz. Stumbled across this while looking for R. Gloria International via Wertachtal. Tuned in at 1315 and there was nothing but a 1 kHz test tone (nice sidebands!) at about S3/S4, so I hung out, waiting for something to happen. 1327 R. Pakistan World service signed on. Not even so much as a carrier or a heterodyne from Gloria was detectable.

(Albert Muick-AFG, hcdx Oct 27)

Re 6140 -- My question Re Albert's news of Pakistan on 6140 kHz: maybe the two new 100 kW Thomcast SW transmitters and the Thomcast rotatable antennas are now ready for inauguration in 2009y?

> "Project time June 2005 - June 2008"

What's about tests from new 2 x SW units to be erected at old Karachi site soon? (gh)

PERU - 4955 R. Cultural Amauta, Huanta, 2218-2229, 31 Oct, Quechua, talks, Indian songs; superb signal, 45444.

4974.8 R. del Pacifico, Lima, 223-2237, 31 Oct, Castilian, advertisements, IDs also as "Pacifico Radio", prgr announcements, music; 23442, CODAR QRM.

4991 R. Manantial, Chilca, 2233-2241, 31 Oct, Castilian, talks; 23431, strong splatter de B 4985.

5120.2 R. Ondas del Suroriente, Quillabamba, 2235-2246, 31 Oct, Castilian, folk songs, IDs; 34332, uty. QRM.
 (all Carlos Goncalves-POR, Nov 4)

ROMANIA - Winter B-08 schedule of Radio Romania International:

ARABIC 0730-0756 on 11710 11905 15155 15330
 1500-1556 on 9655 11730 11880 15235
 AROMANIAN 1530-1556 on 6105
 1730-1756 on 6015
 1930-1956 on 6110
 CHINESE 0500-0526 on 15160 17870
 1400-1426 on 9660 12005
 ENGLISH 0100-0156 on 6145 9515
 0400-0456 on 6115 9515 9690 11895
 0630-0656 on 7180 9690 15135 17780
 1300-1356 on 15105 17745
 1800-1830 on 5875or5895 DRM via KVI 065 kW / 220 deg
 1800-1856 on 7215 9640
 2130-2156 on 6030 6115 7145 9755
 2300-2356 on 6015 6115 7105 9610

FRENCH 0200-0256 on 5975 9515
0600-0626 on 7170 9610
1100-1156 on 15150 15255 [15500?] 17790 17845
1700-1756 on 7135 9690
2100-2126 on 6030 7145
GERMAN 0700-0726 on 7175 9690
1200-1256 on 9690 11940
1700-1730 on 5875 DRM via KVI-Norway 65 kW / 160 deg
1900-1956 on 7125 9525
ITALIAN 1500-1526 on 7160
1700-1726 on 9855
1900-1926 on 6180
ROMANIAN 0100-0156 on 5910 9640
0200-0256 on 5910 9640
0500-0556 on 6055 7220 new txion
0800-0856 on 11730 15370 15430 17775 Sunday "Curierul romanesc"
0900-0956 on 15380 15430 17745 17775 Sunday "Curierul romanesc"
1000-1056 on 15260 15380 17780 17825 Sunday "Curierul romanesc"
1300-1356 on 9610 11940 15170
1400-1456 on 11940 15170
1600-1656 on 9700 11870
1700-1756 on 7335 9595
1800-1856 on 7140 9590
1900-1956 on 7140 9590
2000-2056 on 7125 9565 new txion
RUSSIAN 0530-0556 on 6175 7210
1430-1456 on 9535 11905
1600-1656 on 6025 7190
SERBIAN 1630-1656 on 6025
1830-1856 on 7130
2030-2056 on 5970
SPANISH 0000-0056 on 5960 9525 9665 11960
0300-0356 on 6140 9635 9765 11825
2000-2056 on 7140 9620
2200-2256 on 6070 9575
UKRAINIAN 1600-1626 on 6130
1800-1826 on 7160
2000-2026 on 5960

(R BULGARIA DX MIX News, Ivo Ivanov, via wwdxc BC-DX TopNews Oct 21)

RUSSIA - Voice of Russia B-08 schedule

Language	till	28Feb	fr1Mar	Tx location	kW	Infor					
UTC	Target										
SPANISH	SAm						1700-1900	7295	7295	Chita	500
0100-0300	13630	13630	French Guiana	250			1700-2100	7230	7230	Moscow	250
0100-0300	7330	7330	Samara	250			1700-2100	6130	6130	Moscow	200
0100-0300	7170	7170	Moscow	500			1900-2000	7310	7310	Moscow	250
0100-0200	6195	6195	St.P.	800			1900-2100	5920	5920	St.P.	400
0100-0200	6240*	6240*	Grigoriopol MDV	500			2000-2100	7340	7340	Novosibirsk	200
0100-0300	6135	6135	Dushanbe TJK	500			2100-2200	7310	7310	Moscow	250
0100-0300	5945*	7210*	Krasnodar	500	So+CeAM		2100-2200	12040	9810	Moscow	200
0100-0300	5900	5900	Moscow	500			2100-2200	6030	6030	Samara	250
0200-0300	9475	9475	Dushanbe TJK	500			ARABIC			Africa	
PORTUGUESE	SAm						1600-2000	9820	9820	Dushanbe TJK	500
0000-0100	13575	13575	French Guiana	250			1600-1700	7230	7230	Moscow	250
0000-0100	7330	7330	Samara	250			1600-1700	6105	6105	Novosibirsk	500
0000-0100	7170	7170	Moscow	500			1600-1900	5920	5920	St.P.	200
0000-0100	6135	6135	Dushanbe TJK	500			1700-1800	7195	7195	Moscow	250
0000-0100	5900	5900	Moscow	500			1900-2100	7420	7420	Grigoriopol MDA	500
RUSSIAN-WS	SAm						1900-2100	7195	7195	Moscow	250
0200-0400	7260	7260	Moscow	500			1900-2100	5975	5975	Novosibirsk	500
0200-0300	6195	6195	St.Petersburg	800			2000-2100	7310	7310	Moscow	250
0300-0400	9475	9475	Dushanbe TJK	500			ENGLISH			NAm	
0300-0400	7170	7170	Moscow	500			0200-0400	13735	13735	Vladivostok	250
ENGLISH	Africa						0200-0400	12040	12040	Vladivostok	250
1600-1800	9470	9470	Moscow	500			0200-0500	6240	6240	Grigoriopol MDA	500
1800-2000	11510	11510	Gavar ARM	1000			0200-0300	7250	7250	Gavar ARM	1000
1800-2000	7335	7335	Chita	500			0300-0600	7350	7350	Vatican State	250
1800-1900	7270	7270	Moscow	250			0300-0500	6155	6155	Wertachtal GER	250
FRENCH	Africa						0400-0500	13665	13665	P.Kamchatk.	250
1700-1800	11510	11510	Gavar ARM	1000			0400-0600	12030	12030	P.Kamchatk.	250
							0400-0600	9840	9840	P.Kamchatk.	250
							0405-0600	9855	9855	Vladivostok	250
							0400-0600	7150	7150	Krasnodar	500
							0400-0600	7335	7335	French Guiana	250

1300-1500	7155	7155	Khabarovsk	100	0500-0900	1548	1548	Grigoriopol MDA	500	
1300-1400	1143	1143	Dushanbe TJK	150	Russian-CIS Ukraine, Moldova					
1400-1500	12055	12055	Moscow	250	0700-1700	621	621	Grigoriopol MDA	150	
1400-1500	9885	9885	Dushanbe TJK	100	0700-0900	999	999	Grigoriopol MDA	500	
1400-1500	6005	6005	Koms.nAmur	250	0900-1100	999	999	Grigoriopol MDA	500	Sa-Su
1400-1500	5900	5900	Samara	250	1100-1300	999	999	Grigoriopol MDA	500	
1600-1700	9885	9885	Dushanbe TJK	100	1400-1600	1548	1548	Grigoriopol MDA	500	
1600-1700	7125	7125	P.K.?		1400-1600	999	999	Grigoriopol MDA	500	
1600-1700	5900	5900	Samara	250	1800-1900	999	999	Grigoriopol MDA	500	
1600-1700	1251	1251	Dushanbe TJK	500	1800-2100	621	621	Grigoriopol MDA	150	
					2000-2200	5965	5965	Irkutsk	250	
URDU	Asia				RUSSIAN-WS Central Asia / CIS states					
1200-1300	12025	12025	Moscow	500	0200-0300	1503	1503	Dushanbe TJK	500	
1200-1300	11660	11660	Dushanbe TJK	500	0200-0400	972	972	Dushanbe TJK	500	
1200-1300	9695	13810	Samara	250	0200-0400	648	648	Dushanbe TJK	500	
1200-1300	7350	7350	Chita	500	1300-1500	11630	15460	Moscow	250	
1400-1500	12025	12025	Moscow	500	1300-1400	1143	1143	Dushanbe TJK	150	
1400-1500	7350	7350	Chita	500	1400-1500	1251	1251	Dushanbe TJK	500	
1400-1500	7305	7305	Novosibirsk	100	Russian-IRR Central Asia / CIS states					
					0000-0300	1026	1026	Novosibirsk	500	
HINDI	Asia				0200-0700	801	801	Dushanbe TJK	500	
1300-1400	12055	12055	Moscow	250	0300-0400	1503	1503	Dushanbe TJK	500	
1300-1400	11660	11660	Dushanbe TJK	500	0300-0500	648	648	Dushanbe TJK	500	
1300-1400	9885	9885	Dushanbe TJK	100	0600-0700	972	972	Dushanbe TJK	500	
1300-1400	7350	7350	Chita	500	1100-1300	1323	1323	Dushanbe TJK	500	
1300-1400	1269	1269	Xuanwei Yunnan-CHN	600	1200-1300	801	801	Dushanbe TJK	500	
1500-1530	12055	12055	Moscow	250	1200-1300	648	648	Dushanbe TJK	500	
1500-1530	9885	9885	Dushanbe TJK	100	1500-1600	12025	12025	Moscow	250	
1500-1530	7280	7280	Novosibirsk	500	1500-1800	5945	5945	Novosibirsk	500	
1500-1530	7305	7305	Novosibirsk	100	1500-1800	801	801	Dushanbe TJK	500	
1500-1530	5900	5900	Samara	250	1900-2000	1323	1323	Dushanbe TJK	500	
1500-1530	972	972	Dushanbe TJK	500	1900-2300	1143	1143	Dushanbe TJK	150	
					Russian-CIS Central Asia / CIS states					
JAPANESE	Asia				0700-0800	972	972	Dushanbe TJK	500	
1200-1400	6180	6180	P.Kamchatk.	250	0700-1000	801	801	Dushanbe TJK	500	
1200-1400	6170	6170	Novosibirsk	250	0700-0900	648	648	Dushanbe TJK	500	
1200-1400	5920	9495	Irkutsk	100	1000-1300	972	972	Dushanbe TJK	500	
1200-1400	720	720	YuznoSakh	1000	1300-1600	7135	7135	Moscow	250	
1200-1400	630	630	Koms.nAmur	500	1300-1700	6185	6185	Samara	250	
1300-1400	6005	6005	Koms.nAmur	250	1300-1900	1503	1503	Dushanbe TJK	500	
					1400-1500	5945	5945	Novosibirsk	500	
ENGLISH	AUS / NZL				1400-1500	1143	1143	Dushanbe TJK	150	
0600-0900	17805	17805	Irkutsk	250	1500-1900	5995	5995	Irkutsk	100	
0600-1000	17665	17665	Koms.nAmur	250	1700-2000	1026	1026	Novosibirsk	500	
					1800-2100	648	648	Dushanbe TJK	500	
RUSSIAN-WS	AUS / NZL				1900-2200	5925	5925	Novosibirsk	500	
1300-1500	9800	9800	Irkutsk	500	1900-2200	1503	1503	Dushanbe TJK	500	
					Russian-IRR Central Asia / CIS					
RUSSIAN-WS	Baltic countries				0000-0200	1350	1350	Gavar ARM	1000	
2000-2200	7290	7290	Moscow	200	0300-0700	1314	1314	Gavar ARM	1000	
2000-2100	5940	5940	Samara	250	0300-0700	1377	1377	Gavar ARM	1000	
					0300-0700	1089	1089	Krasnodar	1000	
Russian-IRR	Baltic countries				0400-0600	1170	1170	Krasnodar	1200	
0100-0200	1170	1170	Mogilev BLR	800	0700-0900	9435	9435	BoIshakovo KLG	120	
0200-0300	1170	1170	Mogilev BLR	800	1100-1300	9435	9435	BoIshakovo KLG	120	
0300-0400	1170	1170	Mogilev BLR	800	1500-1700	9840	9840	Moscow	200	
0400-0500	1170	1170	Mogilev BLR	800	1700-1800	5985	5985	Moscow	200	
0800-0900	612	612	Vilnius LTU	100	1900-1930	1170	1170	Krasnodar	1200	
0900-1000	612	612	Vilnius LTU	100	2000-2100	1170	1170	Krasnodar	1200	
1000-1100	1170	1170	Mogilev BLR	800	2100-2300	1377	1377	Gavar ARM	1000	
1300-1400	1143	1143	BoIshakovo KLG	150	2100-2300	1314	1314	Gavar ARM	1000	
1400-1500	1143	1143	BoIshakovo KLG	150	2200-2300	1350	1350	Gavar ARM	1000	
1400-1500	612	612	Vilnius LTU	100	2200-2300	1170	1170	Krasnodar	1200	
1500-1600	1143	1143	BoIshakovo KLG	150	Russian-CIS Caucasus / CIS					
1500-1600	612	612	Vilnius LTU	100	0700-0900	1377	1377	Gavar ARM	1000	
1600-1700	1494	1494	St.P.	600	0700-1300	1314	1314	Gavar ARM	1000	
1600-1700	1143	1143	BoIshakovo KLG	150	0700-1500	864	864	Gavar ARM	1000	
1700-1800	1494	1494	St.P.	600	0900-1100	9435	9435	BoIshakovo KLG	120	
1700-1800	1143	1143	BoIshakovo KLG	150	0900-1500	1377	1377	Gavar ARM	1000	
1900-2000	1143	1143	BoIshakovo KLG	150	1300-1500	9435	9435	BoIshakovo KLG	120	
2000-2100	7170	7170	Moscow	250	1400-1500	1089	1089	Krasnodar	1000	
2000-2100	1143	1143	BoIshakovo KLG	150	1500-1600	5910	5910	St.P.	200	
2100-2200	1143	1143	BoIshakovo KLG	150	1500-1900	1170	1170	Krasnodar	1200	
					1500-2100	1089	1089	Krasnodar	1000	
Russian-CIS	Baltic countries				1600-2000	7285	7285	BoIshakovo KLG	120	
0800-1000	1170	1170	Mogilev BLR	800	1700-1800	5910	5910	St.P.	200	
0900-1400	1215	1215	BoIshakovo KLG	1200	2000-2200	5965	5965	Irkutsk	250	
1000-1400	612	612	Vilnius LTU	100	2100-2200	1170	1170	Krasnodar	1200	
1400-1600	1170	1170	Mogilev BLR	800	2200-2300	7285	7285	BoIshakovo KLG	120	
1500-1700	5940	5940	Samara	250	2200-2300	1089	1089	Krasnodar	1000	
1900-2000	5940	5940	Samara	250						
1900-2000	1494	1494	St.P.	600						
RUSSIAN-WS	Ukraine, Moldova									
1300-1400	1548	1548	Grigoriopol MDA	500						
1300-1400	1431	1431	Nikolaev UKR	900						
1300-1400	999	999	Grigoriopol MDA	500						
Russian-IRR	Ukraine, Moldova									
0300-0700	621	621	Grigoriopol MDA	150						

Russian-IRR Belarus			
0100-0500	1170	1170	Mogilev BLR 800
1000-1100	1170	1170	Mogilev BLR 800
1300-1800	1143	1143	Bolshakovo KLG 150
1900-2200	1143	1143	Bolshakovo KLG 150
Russian-CIS Belarus			
0800-1000	1170	1170	Mogilev BLR 800
1100-1600	1170	1170	Mogilev BLR 800
1500-1700	5940	5940	Samara 250
1900-2000	5940	5940	Samara 250
RUSSIAN-WS Belarus			
2000-2200	7290	7290	Moscow 200
ALBANIAN Europe			
1500-1530	7340	7340	St.P. 200
1500-1530	7105	12060	Moscow 250
1500-1530	1548	1548	Grigoriopol MDA 500
ENGLISH Europe			
2100-2200	7330	7330	Moscow 250
2100-2200	6145	6145	Moscow 250
0400-0500	1548	1548	Grigoriopol MDA 500
0500-1000	1575	1575	Burg GER 100
0500-1000	1431	1431	Dresden GER 250
0500-1000	693	693	Oranienburg GER 250
0500-1000	630	630	Braunschweig GER 100
0700-0800	11635	11635	Moscow 250 DRM
0900-1000	13760	13760	Moscow 250 DRM
1300-1400	558	558	London GB 100 excFri
1500-1600	9675	9675	Moscow 250 DRM
1500-1600	5905	5905	Moscow 250 DRM
1600-1900	7320	7320	Moscow 250
1600-1700	6130	6130	Moscow 200
1800-2100	7240	7240	Moscow 250
1800-1900	6175	6175	Krasnodar 100 Sa,Su
1800-1900	6055	6055	Krasnodar 500 Sa,Su
1800-1900	1494	1494	St.P. 600 Sa,Su
1900-2000	7290	7290	Moscow 200
1900-2000	6175	6175	Krasnodar 100
2000-2100	7330	7330	Moscow 250
2000-2100	6145	6145	Moscow 250
BULGARIAN Europe			
1800-1900	5975	5975	Bolshakovo KLG 120
1800-1900	6170	6170	St.P. 200
1800-1900	1413	1413	Grigoriopol MDA 500
2000-2100	6000	6000	Samara 250
2000-2100	6170	6170	St.P. 200
2000-2100	1413	1413	Grigoriopol MDA 500
HUNGARIAN Europe			
1800-1845	6045	6045	St.P. 200
1800-1845	6025	6025	Samara 250
1800-1845	1170	1170	Mogilev BLR 800
GREEK Europe / Cyprus			
1900-2000	7155	7155	Samara 250 CYP
1900-2000	6170	6170	St.P. 200 EU
1900-2000	5985	5985	Moscow 200 EU,CYP
1900-2000	1413	1413	Grigoriopol MDA 500 EU
SPANISH Europe			
2100-2200	7340	7340	Novosibirsk 200
2100-2200	5940	5940	Samara 250
2100-2200	5920	5920	Dushanbe TJK 500
ITALIAN Europe			
1800-1900	7310	7310	Moscow 250
1800-1900	7230	7230	Moscow 250
1800-1900	6000	6000	St.P. 200
2230-2330	1548	1548	Grigoriopol MDA 500
POLISH Europe			
1800-1900	6235	6235	Gavar ARM 1000
1800-1900	5940	5940	Samara 250
1800-1900	5830		Dushanbe TJK 200 til 31 Dec
1800-1900	1143	1143	Bolshakovo KLG 150
PORTUGUESE Europe			
2200-2300	7340	7340	Novosibirsk 200
2200-2300	5940	5940	Samara 250
2200-2300	5920	5920	Dushanbe TJK 500
ROMANIAN Europe			
1700-1800	6045	6045	St.P. 200
1700-1800	6035	6035	Samara 250
1700-1800	999	999	Grigoriopol MDA 500
GERMAN Europe			
1000-1100	15540	15540	Krasnodar 250
1000-1300	13760	13760	Moscow 250 DRM
1000-1300	9720	9720	Bolshakovo KLG 120
1000-1300	1575	1575	Burg GER 100
1000-1300	1431	1431	Dresden GER 250
1000-1300	1323	1323	Wachenbrunn GER 1000
1000-1300	693	693	Oranienburg GER 250
1000-1300	630	630	Braunschweig GER 100
1600-1700	9675	9675	Moscow 250 DRM
1600-1700	7290	7290	Samara 250
1600-2000	6145	6145	Moscow 250
1600-1800	1575	1575	Burg GER 100
1600-1800	1431	1431	Dresden GER 250
1600-2000	1323	1323	Wachenbrunn GER 1000
1600-2000	1215	1215	Bolshakovo KLG 1200
1600-1800	693	693	Oranienburg GER 250
1600-1800	630	630	Braunschweig GER 100
1700-1900	7300	7300	Samara 250
1900-2000	6235	6235	Gavar ARM 1000
1900-2000	1431	1431	Dresden GER 150
1900-2000	693	693	Oranienburg GER 250
1900-2000	630	630	Braunschweig GER 100
SLOVAK Europe			
1930-2000	6155	6155	Samara 250
1930-2000	6045	6045	St.P. 200
1930-2000	5830		Dushanbe TJK 200 til 31 Dec
1930-2000	1170	1170	Mogilev BLR 800
CZECH Europe			
1845-1930	6155	6155	Samara 250
1845-1930	6045	6045	St.P. 200
1845-1930	1170	1170	Mogilev BLR 800
NORWEGIAN Europe			
1830-1900	6245	6245	Grigoriopol MDA 500 Tue,Thu
1830-1900	6175	6175	Krasnodar 100 Tue,Thu
1830-1900	6055	6055	Krasnodar 500 Tue,Thu
1830-1900	1494	1494	St.P. 600 Tue,Thu
FINNISH Europe			
1800-1830	6245	6245	Grigoriopol MDA 500 Mo-Fr
1800-1830	6175	6175	Krasnodar 100 Mo-Fr
1800-1830	6055	6055	Krasnodar 500 Mo-Fr
1800-1830	1494	1494	St.P. 600 Mo-Fr
SWEDISH Europe			
1830-1900	6245	6245	Grigoriopol MDA 500 Mo,Wed,Fr
1830-1900	6175	6175	Krasnodar 100 Mo,Wed,Fr
1830-1900	6055	6055	Krasnodar 500 Mo,Wed,Fr
1830-1900	1494	1494	St.P. 600 Mo,Wed,Fr
FRENCH Europe			
1700-1800	9675	9675	Moscow 250 DRM
1700-2000	7330	7330	Moscow 200
1700-1800	7230	7230	Moscow 250
1700-2200	6130	6130	Moscow 200
1700-1900	6035	6035	Krasnodar 500
1800-2200	5950	5950	Bolshakovo KLG 120
1900-2000	7310	7310	Moscow 250
1900-2100	7230	7230	Moscow 250
1900-2100	5920	5920	St.P. 400
2000-2200	1323	1323	Wachenbrunn GER 150
2100-2200	7310	7310	Moscow 250
SERB-CROAT Europe			
2100-2230	6000	6000	Samara 250
2100-2230	5920	5920	St.P. 200
2100-2230	1548	1548	Grigoriopol MDA 500
1630-1800	7340	7340	St.P. 200
1630-1800	6000	6000	Moscow 250
1630-1800	5975	5975	Bolshakovo KLG 120
1630-1800	1548	1548	Grigoriopol MDA 500
RUSSIAN-WS Europe			
2100-2200	7170	7170	Moscow 250
2100-2200	7290	7290	Moscow 200
2100-2200	1215	1215	Bolshakovo KLG 1200
2100-2200	999	999	Grigoriopol MDA 500
1300-1400	13760	13760	Moscow 250 DRM
1300-1400	999	999	Grigoriopol MDA 500
1400-1500	5905	5905	Moscow 250 DRM
1400-1500	558	558	London GB 200
1800-1900	7290	7290	Moscow 200
1800-1900	1575	1575	Burg GER 100
1800-1900	1431	1431	Dresden GER 250
1800-1900	693	693	Oranienburg GER 250
1800-1900	630	630	Braunschweig GER 100
2000-2100	7290	7290	Moscow 200

2000-2100	1215	1215	Bolshakovo KLG	1200	1600-1800	1494	1494	St.P.	600
2000-2100	612	612	Moscow and region	20	1800-1900	7105	7105	Krasnodar	100
Russian-IRR Europe					1900-2000	7300	7300	Samara	250
2100-2200	7240	7240	Moscow	250	2000-2100	7170	7170	Moscow	250
2100-2200	1575	1575	Burg GER	500	2000-2100	1575	1575	Burg GER	500
2100-2200	1431	1431	Dresden GER	150	2000-2100	1431	1431	Dresden GER	150
2100-2200	693	693	Oranienburg GER	250	2000-2100	936	936	L'viv UKR	1000
2100-2200	630	630	Braunschweig GER	100	2000-2100	693	693	Oranienburg GER	250
2200-0000	1215	1215	Bolshakovo KLG	1200	2000-2100	630	630	Braunschweig GER	100
2200-0000	999	999	Grigoriopol MDA	500	Russian-CIS Europe				
2300-0600	7125	7125	Grigoriopol MDA	500	2200-2300	1575	1575	Burg GER	500
0100-0500	1170	1170	Mogilev BLR	800	2200-2300	1431	1431	Dresden GER	150
0500-0900	1548	1548	Grigoriopol MDA	500	2200-2300	1323	1323	Wachenbrunn GER	150
0800-0900	11635	11635	Moscow	250 DRM	2200-2300	693	693	Oranienburg GER	250
1000-1100	1170	1170	Mogilev BLR	800	2200-2300	630	630	Braunschweig GER	100
1300-1600	1575	1575	Burg GER	100	2200-2300	612	612	Moscow/region	20
1300-1600	1431	1431	Dresden GER	250	0800-1000	1170	1170	Mogilev BLR	800
1300-1600	1323	1323	Wachenbrunn GER	1000	1100-1600	1170	1170	Mogilev BLR	800
1300-1600	693	693	Oranienburg GER	250	1700-1800	7290	7290	Samara	250
1300-1600	630	630	Braunschweig GER	100	1900-2000	1494	1494	St.P.	600

(Nov 6, Vadim Alexeew, VoR Russian world sce, transmitter location updated and compressed by wb)

General VoR postal address: Voice of Russia, ul. Pyatnitskaya, 25, Moscow 115326, Russia. (Add service name and programm or host name for VoR mail department be able to forward the letter to whom it is addressed.)

General VoR e-mail address: <letters@ruvr.ru>. (Add service name and programm or host name in the "Subject" field.) Some language services have its own e-mail addresses, just look on the web-page of the proper service at <<http://ruvr.ru>>.

And one more note: VoR is a government station but not a part of VGTRK (Russia's government domestic broadcasting). VoR and VGTRK have absolutely different addresses and located in different regions in Moscow. I'm writing this as sometimes at VoR we receive correspondence for VGTRK sent to VoR address.

(Vadim Alexeew, VoR Russian world service, DX programme editor)

Wachenbrunn GER daytime power is rather 800 kW, by new Transradio tx.

This taken from new Voice of Russia schedule, in .XLS Format.

ENGLISH	1500-1600	9660	9660	Baoji Xian-CHN	150	Asia
ENGLISH	1700-1800	1269	1269	Xuanwei Yunnan-CHN	600	Asia
VIETNAMESE	1200-1300	603	603	Donfang Hainan-CHN	600	Asia
KOREAN	1400-1500	1323	1323	Huadian Jilin-CHN	600	Asia
HINDI	1300-1400	1269	1269	Xuanwei Yunnan-CHN	600	Asia

But the Russian Khyrilic text on .XLS File show 1269 Snjanbeh [Syuanvey] 1323 Xuadjan

1323 Yumuqiaozi, Huadian, Jilin Province

1269 Huidong, Luoshui Zhen, Xuanwei, Qujing City, Yunnan Province

CHN CRI Kunming 1080 kHz, Lao and Thai foreign sce 24 53 36.33 N 102 29 11.08 E

CHN CRI Kunming 1188 kHz, Burmese, Hindi, Sinhala foreign sce 24 52 33.38 N 102 29 17.35 E 8 mast array directional ant. (wb)

SLOVAKIA - Winter B-08 schedule of Radio Slovakia International:

ENGLISH				RUSSIAN			
0100-0127	on	7230	9440	1400-1427	on	9540	13710
0700-0727	on	13715	15460	1600-1627	on	5915	6055
1730-1757	on	5915	6055	1830-1857	on	5915	9485
1930-1957	on	5915	7345	SLOVAK			
GERMAN				0130-0157	on	7200	9440
0800-0827	on	5915	6055	0730-0757	on	13715	15460
1430-1457	on	6055	7345	1630-1657	on	5915	6055
1700-1727	on	5915	6055	2000-2027	on	5915	7345
1900-1927	on	5915	7345	SPANISH			
FRENCH				0230-0257	on	7230	9440
0200-0227	on	7200	9440	1530-1557	on	9445	11600
1800-1827	on	5915	6055	2100-2127	on	9460	11610
2030-2057	on	5915	7345				

(R BULGARIA DX MIX News, Nov 10)

ST. HELENA - Dear Friends of Radio St. Helena, In an attempt to avoid the well-known and unfortunate problems with the reception reports sent to Radio St. Helena for the Radio St. Helena Day shortwave broadcasts in the past years since 1998, an alternate postal route has been sought. With the considerable help of and excellent suggestions by the Postmistress, Mrs. Henry, and her assistant, Mrs. Benjamin, of the Ascension Island Post Office, an alternate postal address and path has been found.

Therefore, ALL LETTERS to Radio St. Helena may be sent to the following address:

Radio St. Helena
P.O.Box 93
Jamestown
St. Helena Island
STHL 1ZZ
--- Via AIRMAIL ----

Via United Kingdom and Ascension

VERY IMPORTANT :

The "new" part of this address is the last few lines, and it is "essential" that this address be written exactly this way. Be certain to use enough postage on the letter, as if you were sending the letter to the remotest part of the world. This is even true for listeners in the UK.

With best greetings, (Robert Kipp, 11. November 2008, DXLD)

I.e. bypassing the sticky fingers in Cape Town (gh, DXLD)

SOUTH AFRICA - 3255 BBC, Meyerton relay, 1839-1905, 01 Nov, WS in English to SAfr, world politics, news at 1900; 45333.

3320 SAUK / R. Sonder Grense, Meyerton, 1835-1912, 01 Nov, Afrikaans, brassband music & oper like songs, newscast at 1900 UT; 45333. (Carlos Goncalves-POR, Nov 4)

THAILAND - R Thailand World Service Broadcast Schedule, eff October 26, 2008 as per B-08 seasonal change.

UT Language Audience Frequency (kHz)

[note: some of the target areas are still wrong!]

0000-0030	English	*Live US-East	9680	[really to SoAfrica]
0030-0100	English	*Live US-West	12095	[really to ENAm]
0100-0200	Thai	US-West	12095	[really to ENAm]
0200-0230	English	US-East	15275	[really to WNAm]
0230-0330	Thai	US-East	15275	[really to WNAm]
0530-0600	En *Live	Europe-Africa	11730	
1000-1100	Thai (Re Run fr 18-19 UT yesterday)		ME 6185	
1100-1115	Vietnamese	Asia-Pac	7255	
1115-1130	Khmer	Asia-Pacific	7255	
1130-1145	Lao	Asia-Pacific	7235	
1145-1200	Burmese	Asia-Pacific	7235	
1200-1215	Malaysian	Asia-Pacific	11805	
1230-1300	English	*Relayed Asia-Pacific	9810	
1300-1315	Japanese	Asia-Pacific	7365	
1315-1330	Mandarin	Asia-Pacific	7365	
1330-1400	Thai	Asia-Pacific	7365	
1400-1430	English	Asia-Pacific	9725	
1800-1900	Thai	Europe	11855	
1900-2000	English	Europe	9805	
2000-2015	German	Europe	9535	
2030-2045	English	Europe	9535	
2045-2115	Thai	Europe	9535	

(Radio Thailand website via Eric Zhou-CHN, dxld Oct 26)

TURKEY - VOT - VOICE OF TURKEY B (2008) HIGH FREQUENCY BROADCASTING SCHEDULE

26 OCTOBER 2008 - 29 MARCH 2009

LANGUAGE FREQUENCY BAND TRANSMISSION SITE POWER MODE OF (kHz) (m) HOURS (UTC) (kW)

<i>EUROPE</i>									
Albanian	9665	0700-0730	CAK	250	Greek	9840	1130-1200	EMR	500
Albanian	11910	1230-1300	EMR	250	Greek	6185	1530-1600	CAK	250
Bosnian	9525	1430-1500	CAK	500	Hungarian	13770	1100-1130	EMR	500
Bosnian	6055	1900-1930	CAK	250	Italian	6185	1730-1800	EMR	500
Bulgarian	7105	1200-1230	EMR	250	Macedonian	11895	0900-0930	CAK	250
Croatian	7180	1700-1730	EMR	500	Rumanian	9560	1000-1030	CAK	250
English	6020	0400-0500	EMR	500	Russian	7215	1400-1500	EMR	500
English	12035	1330-1430	EMR	500	Russian	6135	1800-1900	EMR	500
English	6050	1930-2030	EMR	500	Serbian	7170	1630-1700	CAK	250
English	5960	2300-2400	EMR	500	Spanish	9790	0200-0300	EMR	500
French	5990	2030-2130	EMR	500	Spanish	7160	1730-1830	EMR	500
German	17700	1230-1330	EMR	500	Turkish	5980	1400-1630	EMR	500
German	7205	1830-1930	EMR	500	Turkish	5980	1630-2200	CAK	500
					Turkish	9700	0500-0800	EMR	500

Turkish	15350	0800-1400	EMR	500	Kyrgyz	9655	1430-1500	CAK	500
AMERICA					Persian	11795	0930-1100	CAK	500
English	6020	0400-0500	EMR	500	Persian	17690	0930-1100	EMR	500
English (*)	7325	0400-0500	SAC	250	Persian	9585	1330-1430	CAK	500
English	5960	2300-2400	EMR	500	Russian	7215	1400-1500	EMR	500
Spanish	9790	0200-0300	EMR	500	Russian	6135	1800-1900	EMR	500
Turkish	5980	1630-2200	CAK	500	Tatar	6140	1600-1630	CAK	500
AUSTRALIA					Turkish	9820	0500-0800	EMR	500
English	11735	1330-1430	EMR	500	Turkish	11925	0800-1000	EMR	500
English	7180	2130-2230	EMR	500	Turkish	11955	0800-1400	CAK	250
Turkish	15475	1000-1400	EMR	500	Turkish	7180	0200-0400	EMR	500
Turkish	7190	1630-2000	EMR	500	Turkish	15475	1000-1400	EMR	500
ASIA					Turkish	7190	1630-2000	EMR	500
Arabic	11910	1000-1200	EMR	500	Turkish	6165	1630-2200	EMR	500
Arabic	13690	1000-1200	EMR	500	Turkish	6120	1630-2200	CAK	500
Arabic	6175	1500-1700	EMR	500	Turkmen	6065	1500-1530	CAK	500
Azerbaijani	11835	0800-0900	CAK	250	Urdu	11985	1300-1400	EMR	500
Azerbaijani	15160	0800-0900	EMR	500	Uyghur	6000	0100-0200	EMR	500
Azerbaijani	5965	1500-1600	EMR	500	Uzbek	11865	1300-1330	EMR	500
Chinese	11750	1200-1300	EMR	500	AFRICA				
Dari-Uzbek-Pas	7155	1600-1700	CAK	250	Arabic	11910	1000-1200	EMR	500
Dari-Uzbek-Pas	7155	1600-1730	EMR	500	Arabic	11810	1500-1700	EMR	500
English	7240	0400-0500	EMR	500	Arabic	6175	1500-1700	EMR	500
English	11735	1330-1430	EMR	500	English	7240	0400-0500	EMR	500
English	7180	2130-2230	EMR	500	French	6050	2030-2130	EMR	500
Georgian	9840	0800-0900	EMR	500	Turkish	11955	0800-1400	CAK	250
Greek	7295	1130-1200	CAK	250	Turkish	6120	1630-2200	CAK	250
Kazakh	9785	1430-1500	EMR	500					

(*): VOT Transmission from Canada - Sackville Transmitter Site

1-VOT Transmission from Canada-Sackville Transmitter Site

2-This transmission will be effective from 26 October to 31 December 2008

UKRAINE - Additional B-08 txions of Radio Ukraine International:

0300-1500 on 7285\$SMF 100 kW / 004 deg to RUS Ukrainian

0600-1400 on 15635 LV 600 kW / 096 deg to AUS En 0600,1000,1100

1500-0200 on 6020#SMF 100 kW / 004 deg to RUS Ukrainian

1900-0300 on 9785&SMF 250 kW / 245 deg to SAm En 2000,2200,0100; Ge 2100,0000

\$ co-ch 0500-0530 DWL in English

0900-0957 CRI in Romanian

1130-1155 Polish R in Polish

1300-1357 CRI in Mongolian

1400-1457 CRI in Urdu

co-ch 0000-0157 CRI in English

1800-2257 CRI in Bulgarian/Albanian/Polish/Spanish

1930-2030 PAB in English Fri-Su

& co-ch 1900-2000 VOA in Special English

First Channel of Ukrainian Radio in Ukrainian:

0330-2300 on 5970*KV 100 kW / non-dir to UKR

* co-ch 1400-1500 WYFR in Kannada

1600-1757 CRI in German

1700-1900 WYFR in Russian

1800-1957 CRI in French

2030-2055 Polish Radio in German

2100-2200 WYFR in Arabic

2200-2257 RNW in Arabic Mo-Fr

(R BULGARIA DX MIX News, Oct 28)

U.S.A. - WRNO is planning to increase air time to day and night hours, and at some point, 24 hours of broadcast. We will be utilizing two frequencies 15590 (day time) and 7505 (evening). If all goes well, we may complete most of the modifications today and I expect normal programming to resume very soon. Thanks, Larry" (Ron Howard-CA-USA, dxld Nov 4)

WRNO still being heard long hours testing mostly music on 7505, Nov 3 and 4. George Jacobs tells me that once the testing is finished, it will no longer broadcast on this frequency in the 16-23 UTC period when it is not scheduled, and even before then will consider concluding it at 2100 due to R. Tirana in English on 7510 kHz.

(gh, dxld Nov 4)

5919.92, WBOH in English, news at 2300 UT (wb, Oct 28-29)
 So the het with stations on-frequency is about 80 Hz (gh)
 9369.93, WTJC at 2330-2400 UT (wb, dxldyg via DXLD) 70 Hz off

U.S.A. [non] - B-08 RFA Daily Broadcast Frequencies:

Burmese (4 hours daily)

0030-0130 13710/TIN, 13815/IRA, 15700/TIN
 1230-1330 11795/TIN, 12105/IRA, 15700/TIN
 1330-1400 9670/TIN, 11795/IRA, 13855/IRA
 1400-1430 11795/KWT, 13855/IRA
 1630-1730 7505/TIN

Cantonese (2 hours daily)

1400-1500 5840/TIN, 7280/TIN
 2200-2300 9570/TIN, 11775/TIN

Khmer (2 hours daily)

1230-1330 13725/IRA, 15160/TIN
 2230-2330 9355/IRA, 11850/TIN

Korean (5 hours daily)

1500-1700 1350 , 5860/TIN, 7210/IRK, 9385/SAI
 1700-1900 1350 , 5860/TIN, 9385/IRA
 2100-2200 1350 , 7460/ , 9385/TIN, 12075/TIN

Lao (2 hours daily)

0000-0100 11830/IRA, 15535/TIN
 1100-1130 9355/IRA, 15120/IRA
 1130-1200 9355/IRA, 15120/SAI

Mandarin (12 hours daily)

0300-0400 11980/IRK, 13710/TIN, 15150/TIN, 15665/TIN, 17880/SAI, 21540/TIN
 0400-0600 11980/IRK, 13710/TIN, 15150/TIN, 15665/TIN, 17615/TIN, 17880/SAI, 21540/TIN
 0600-0700 11980/IRK, 13710/TIN, 15150/TIN, 15665/TIN, 17880/SAI
 1500-1600 5810/TIN, 7445/TIN, 9440/TIN, 9905/PAL, 11945/TIN, 13670/TIN
 1600-1700 5810/TIN, 7415/TIN, 7445/TIN, 9455/SAI, 9905/PAL, 11945/TIN, 13670/TIN
 1700-1800 5810/TIN, 7415/TIN, 7445/TIN, 9355/SAI, 9455/SAI, 9905/PAL,
 11945/TIN, 13670/TIN
 1800-1900 5810/TIN, 6095/TIN, 7385/TWN, 7415/TIN, 7445/TIN, 9355/SAI, 9455/SAI,
 11790/SAI, 11945/TIN, 13670/TIN
 1900-2000 1098/TWN, 5810/TIN, 5990/TIN, 6095/TIN, 7385/TWN, 7445/TIN, 9355/SAI,
 9455/SAI, 9875/PAL, 11790/SAI, 11945/TIN
 2000-2100 1098/TWN, 5810/TIN, 5990/TIN, 6095/TIN, 7190/TIN, 7355/TWN, 9355/SAI,
 9455/SAI, 9875/PAL, 11900/SAI, 11945/TIN
 2100-2200 1098/TWN, 5810/TIN, 6095/TIN, 7190/TIN, 7355/TWN, 9355/SAI, 9455/SAI,
 9875/PAL, 11945/TIN, 13745/TIN
 2300-0000 7540/ , 11775/TIN, 11975/TIN, 15265/SAI, 15430/TIN, 15550/TIN

Tibetan (10 hours daily)

0100-0300 7470/KWT, 9670/W , 11695/UAE, 15220/TIN, 17730/
 0600-0700 17515/ , 17715/KWT, 21570/TIN, 21695/UAE
 1000-1100 11605/Lam, 15140/Lam, 17750/KWT
 1100-1200 7470 , 11540 , 11590/KWT, 15375/UAE
 1200-1400 7470 , 11540 , 11590/KWT, 13625/TIN, 15375/UAE
 1500-1600 7470/Bib-1530 / KWT/1530- , 7550 , 11500/KWT, 15145/UAE
 2200-2300 5820/TIN, 7470/TIN, 9835/Lam
 2300-0000 6010/UAE, 7470 , 7550/KWT, 9875/Lam

Uyghur (2 hours daily)

0100-0200 7480 , 9480/LTV, 9645/UAE, 9690/UAE, 13605/TIN
 1600-1700 7470/IRA, 7510 , 11720/SAI, 11730/UAE

Vietnamese (2 hours daily)

1400-1500 5855/TIN, 7515/TIN, 9455/SAI, 11605/TWN, 12130/IRA, 13865/IRA, 15195/TIN
 1400-1430 1503/TWN
 2330-0030 5855/IRA, 11580 , 11605T/WN, 11965/TIN, 15135/TIN, 15565/V1a
 (Radio Free Asia website, via Gordon Brown-UK, NWDXC Nov 3)
 IRA = Iranawila (CLN), PAL = Palau (Guam), SAI = Saipan (Northern Marianas), TIN =

Tinian (Northern Marianas), others see our abbreviations list. (we)
 Burmese service minus 2 transmission hrs, formerly 6 hrs. Vietnamese service +2
 frequencies. (wb)

VANUATU - 7260 on 22 Oct at 0800 UT. Interested to hear this at very good strength with reports that it is still on low power at present. Switched to En news at 0801 UT after anns in LG. "News from VBC" with many Vanuatu mentions. (Tony Ward VE3NO, touring Auckland-NZ, DXplorer Nov 1)
 Would be a nice catch for me in Europe, best time in the months coming ... perhaps when my DX One will be erected once again (house repair!) (we)

ZAMBIA - 13650 CVC at 1630-1700 UT, En. Usual soft rock gospel music with Top-40 style dj mixed with station promos. Audio lost at 1637 and returned in three mins. At 1645 gave phone # +277-8278-5300 followed by ID as: "No. 1 Africa - CVC. One Life, One Way, One Africa." Music until 1657 then abruptly off without mentioning new frequency. Should have switched freqs to 9420 kHz at 1700 UT, but a check showed no signal.
 (Bruce Barker-PA-USA, hcdx Nov 4)
 4965 CVC, Lusaka, 2029-2038, 31 Oct, English, songs; 34333, adjacent utility QRM as usual.
 (Carlos Goncalves-POR, Nov 4)

Editor's info desk was closed on Saturday, November 15th, 2008, at 1620 UTC.

Please also see our website for German and English schedules , updated regularly.

Sources & Contributors:

A-DX e-mail exchange - Austria

Alokesh Gupta - India

BCDX News Bulletin by Wolfgang W. Bueschel (wb) - Germany.

CONEXION CONEXION Digital - Buenos Aires, Argentina.

DXLD & GH Glenn Hauser's DX LISTENING DIGEST - USA.

Dr. Hans-Jörg Biener (hjb) - Nuernberg, Germany

DX MIX Fortnightly edition of Radio Bulgaria's Frequency Management.

Kim Elliott Dr. Kim Andrew Elliott <<http://kimandrewelliott.com>> - USA.

RNMN R. Netherlands Media Network ©.

Others as stated at contribution.

Abbreviations: *(please see DX MAGAZINE 8/9)*

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used equipment:

Receiver: communications receiver ICOM IC-R70 (no modification)

Antennas: Hamtronic HT504 selective active antenna, in roof window ca. 15 m above ground

DX-One Professional (only nighttimes)

Location: Herzogenaurach / Germany; 49.567/10.917; 310 m NN

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DX LOGBOOK

Logs around the clock

by Ashok Kumar Bose, Unit # 28, 7035, Rexwood Road, Mississauga, ON, L4T 4M6, Canada
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MEDIUMWAVE BAND

Frequ.	UTC	SIO	ITU	Radio Station	Language	Programme Details	Date	Rep.
675.0	1935	332	NOR	NRK,Rost	Norwegian	Talks	1710	JT
891.0	1615	221	G	Classic Gold,Southampton	English	Football player	1710	MF
936.0	1630	211	G	Classic Gold,Foyl	English	Irish peace in highest danger	2510	MF
963.0	0510	221	G	Red Rose of Wales,Newport	English	Special Air Command	1210	MF
1008.0	0340	211	G	Christian Premier,Attenborough	English	Children	1710	MF
1107.0	0550	211	G	Sunrise,Sillys	English	The Isles in Atlantic	2810	MF
1134.0	2000	444	HRV	Voice of Croatia	German	ID,Ann.News	2710	SG
1152.0	0620	332	G	Classic Gold,Bristol	English	Music Show	0810	MF
1152.0	0640	322	G	Gatwick Airport Radio	English	Royal Bank of England	0810	MF
1161.0	0610	322	G	Classic Gold,Birmingham	English	Countrysound	0810	MF
1170.0	2000	343	BLR	Radio Belarus	German	ID,Ann.,Reports	2710	SG
1197.0	0300	211	G	Capital Gold,Wickham	English	Windmills	1710	MF
1197.0	0700	322	G	Heathrow Airport Radio	English	For our boys from Germany	0810	MF
1206.0	1630	222	G	Classic Premier,Orkney	English	Nature	1710	MF
1224.0	1640	322	G	Classic Premier Aberdeen	English	Xray Region	1710	MF
1260.0	0540	222	G	XL,Birmingham	Nglish	Local News	0810	MF
1323.0	1928	343	D	Voice of Russia,Wachenbrunn	French	Events and Opinions	1810	JT
1368.0	0130	343	G	Manx Radio Foxdale	English	70's songs,Advts.,& Jingle ID	0111	JT
1440.0	1700	444	LUX	RTL Radio	German	ID,Pop Oldies	2610	SG
1440.0	1730	444	LUX	KBS-WR via RTL	German	ID,Ann.,Koreanistik	2610	SG
1449.0	2325	343	LBY	Voice of Great Homeland,Misurata	Arabic	Song	2610	JT
1458.0	1901	443	ALB	Radio Tirana	German	IS,IDAnn.,News,Music	2910	SG
1467.0	1650	322	G	Classic Gold,Shetland	English	White Box in Scottish hand	1710	MF
1566.0	2129	232	BEN	TWR,Parakou	French	ID,Service Mondiale TWR	2610	JT
1584.0	2149	322	CUE	Radiole Ceuta	Spanish	ID"La alegria Radiole	2610	JT

SHORTWAVE BANDS

Frequ.	UTC	SIO	ITU	Radio Station	Language	Programme Details	Date	Rep.
3345.0	0353	???	AFS	Channel Africa	English	ID,Local News and Sports	2509	RAD
3955.0	1830	554	D	Radio HCJB via Wertachtal	German	ID,Ann.,HBF	2610	SG
3955.0	1900	454	G	RTI via Skelton	German	ID,Ann.,News,Comments	2710	SG
3955.0	2000	554	G	KBS-WR via Skelton	German	ID,News,Magazine	2710	SG
3985.0	2030	444	G	Voice of Vietnam	German	ID,News,Report	2710	SG
4770.0	0453	???	NIG	Radio Nigeria	English	Song"Pretty women",ID,News	2009	RAD
4775.0	0403	???	SWZ	TWR	German	Religious talk,Choir vocals,ID	0310	RAD
4800.0	0726	???	MEX	Radio Transcontinental de America	Spanish	Talks,Brief music	0110	RAD

4828.0	0423	???	ZWE	Radio Zimbabwe	???	Non Stop music	0110	RAD
4905.0	2206	???	TCD	Radio Chad	French	Highlife vocals	0710	RAD
4925.2	0153	???	B	Radio Educacao Rural	Portugese	Instrumental music followed by talks	2009	RAD
4930.0	0352	???	BOT	VOA via Moepeng Hill	English	World News Now	1809	RAD
5010.0	0327	???	MDG	Radio Malagasy	Malagasy	Muis,ID,News	2609	RAD
5830.0	2100	444	UKR	RUI	German	IS,ID,Ann.,News,Journal	2710	SG
5860.0	1530	444	MRA	RFA relay	Korean	ID,Reports,US-Wahl	3010	SG
5865.0	1759	554	S	Radio Sweden	Swedish	IS,ID,Ann.News	3010	SG
5910.0	0450	???	CLM	Marfil Estereo	Spanish	Latin vocals,ID	0710	RAD
5940.0	1730	554	RUS	Radio Prag via Krasnod	German	IS,ID,Ann.,News,Culture	2710	SG
5950.0	0200	433	TWN	WYFR via Taiwan relay	English	Features	1110	RL
5965.0	1230	444	D	Polskie Radio via Wertachtal	German	News,HBF,Krakow	2610	SG
5970.0	1600	554	ALB	CRI via Cerrik	German	IS,ID,News,HBF	2610	SG
5975.0	1230	444	D	Polskie Radio via Wertachtal	German	News,HBF,Krakow	2610	SG
5975.0	0308	???	TUR	Voice of Turkey	English	News,ID,Letterbox	2509	RAD
6005.0	0636	???	ASC	BBC,Ascension relay	English	Network Africa	2609	RAD
6010.0	1900	443	ALB	Radio Tirana	Serbian	IS,ID,Ann.,News	2910	SG
6010.0	2253	???	B	Radio Inconfidencia	Portugese	Talks,Ad string,ID	1909	RAD
6019.5	0712	???	PRU	Radio Victoria	Spanish	News,Music,ID	1809	RAD
6040.0	2300	???	MDA	Radio PMR	English	News	1509	RAD
6055.0	0024	533	English	Soup to nuts	2710	RL		
6055.0	1430	454	SVK	RSI	German	IS,ID,Ann.,News	3010	SG
6069.9	2246	???	CAN	CFRX	English	Traffic Report	1909	RAD
6080.0	0342	452	CAN	Radio Prague	English	The Arts	1110	RL
6110.0	0255	???	ETH	Radio Fana	Amharic	IS,ID,Music	1709	RAD
6110.0	1112	???	MRA	VOA,Saipan	Mandarin	Non stop Chinese instrumental music	2309	RAD
6145.0	0122	533	ROU	Radio Romania Intl.,	English	Earth News	2810	RL
6150.0	0307	433	ROU	Radio Romania Intl.,	English	Newsreel	1110	RL
6160.0	2254	???	CAN	CKZN,St.Johns	English	As it Happens,ID	0710	RAD
6165.0	2000	554	HRV	Voice of Croatia	German	ID,Ann.,News	2710	SG
6180.0	1753	332	LTU	IRIB via Sitkunai	German	ID,Ann.,HBF	2610	SG
6200.0	0118	553	CZE	Radio Prague	English	The Arts	1110	RL
6205.0	1730	454	IRN	IRIB	German	ID,Ann.,Koran,News	2610	SG
6225.0	1415	343	UZB	WYFR via Tashkent	English	Bible program,Ann.,ID	3110	SG
6250.0	0510	???	EQG	Radio Nacional,Malabo	Spanish	Talks,ID	0710	RAD
6255.0	1900	454	EGY	Radio Cairo	German	ID,Report,News	2610	SG
6285.0	1900	343	KRE	Voice of Korea	German	IS,ID,Ann., News	2610	SG
7105.0	1630	241	MCO	Polskie Radio relay	German	ID,Ann.,News,HBF	2610	SG
7110.0	1630	554	CHN	CRI,Beijing	English	ID,Ann.,News	2610	SG
7110.0	0332	???	ETH	Radio Ethopia	Amharic	ID,Music bridge,next program segment	0110	RAD
7155.0	1600	543	ALB	CRI via Cerrik	German	IS,ID,News,HBF	2610	SG
7175.0	0700	443	ROU	RRI	German	IS,ID,News,Comments	3010	SG
7200.0	1700	442	BIH	Radio Serbia	German	IS,ID,Ann., News	2610	SG
7205.0	1700	444	CHN	CRI,Beijing	English	ID,Ann.,News	2610	SG
7205.0	1830	454	TUR	Voice of Turkey	German	IS,ID,News,Press	2610	SG
7230.0	0123	553	SVK	Radio Slovakia Intl.,	English	Listeners Preview	2710	RL
7240.0	0656	???	POR	Radio Portugal	Portugese	Muisc,Time pips,ID,News	1809	RAD
7260.0	1123	???	THA	Radio Thailand	Cambodian	English ID,Program	2309	RAD
7345.0	1100	444	CZE	Radio Prag	German	ID,News,Tagescho	3110	SG
7345.0	1430	554	SVK	RSI	German	IS,ID,Ann., News,Tatra	3010	SG
7360.0	0900	454	ALB	Radio Tirana	Albanian	IS,ID,Ann.,News	2810	SG

7360.0	1900	444	BLR	Radio Belarus	German	IS,ID,News	2910	SG
7370.0	1515	554	MDA	PMR,Tiraspol	English	IS,ID,News	2910	SG
7375.0	0302	553	D	Voice of Croatia	English	News,Sports & weather	2710	RL
7390.0	1900	444	BLR	Radio Belarus	German	IS,ID,News	2910	SG
7400.0	0630	454	BUL	Radio Bulgaria	German	IS,ID,News,Reports	2810	SG
7415.0	2332	453	USA	WBCQ The Planet	English	World of Radio # 1429	0910	RL
7465.0	1945	443	ALB	Radio Tirana	English	IS,ID,Ann.,News	2710	SG
7490.0	1800	554	ARM	WYFR via Yerevan	German	IS,ID,Religious program	2610	SG
7505.1	0157	???	USA	WRNO	English	News,ID	1709	RAD
7510.0	1800	444	UKR	RUI	German	IS,ID,Ann.,News	2910	SG
7510.0	2100	444	ALB	Radio Tirana	English	IS,ID,Ann.,News,Press	2910	SG
7730.0	0500	343	USA	WYFR	German	IS,ID,Religious program	2810	SG
9265.0	0100	222	USA	WINB,Red Lion	English	Overcmer Ministry	1110	RL
9325.0	1900	343	KRE	Voice of Korea	German	IS,ID,Ann., News	2610	SG
9330.0	1800	544	SYR	Radio Damascus	German	ID,Ann.,HBF,Report,Press	2910	SG
9425.0	1544	433	IND	All India Radio	English	Spotlight	2710	RL
9455.0	1700	454	POR	RDP Internacional	Portuguese	ID,Anns.,Reports	2610	SG
9525.0	0730	???	ASC	Cotton Tree News	English	Drums,ID,News	0110	RAD
9535.0	2000	444	THA	Radio Thailand	German	IS,ID,Ann., News	2610	SG
9545.0	0600	343	G	Deutsche Welle via Woofferton	German	ID,News,Report Atomkraft	3110	SG
9575.0	0630	444	MRC	Medi 1	French	ID,Reports Congo	3110	SG
9615.0	1800	554	CHN	CRI	German	IS,ID,News,HBF	2610	SG
9665.0	2045	533	E	REE	Spanish	Language lessons	0910	RL
9685.0	1500	444	D	VOA via Lampertheim	English	ID,News,Border crossings	3010	SG
9690.0	0700	443	ROU	RRI	German	IS,ID,News,Comments	3010	SG
9720.0	1000	554	RUS	Voice of Russia	German	IS,ID,News,reports	3110	SG
9755.0	2318	553	CAN	RCI	English	Maple Leaf Mailbag	2610	RL
9815.0	1200	454	POR	RDP Internacional	Portuguese	Pop Muisc,ID,Report	3010	SG
9875.0	1307	242	J	NHK World	English	IS,ID,Ann.,News	3110	SG
9880.0	1100	553	CZE	Radio Prag	German	ID,News,Tagescho	3110	SG
9975.0	1353	343	GUM	TWR,Agana	English	IS,ID,Ann.,Way of Life	3110	SG
11565.0	2000	242	USA	WYFR	German	IS,ID,Ann.,Lieder	2610	SG
11590.0	1115	343	KWT	RFA relay	Tibetan	ID,Washington Post	3110	SG
11615.0	1600	443	F	RFI	English	ID,News Report Congo	3010	SG
11645.0	1945	443	ALB	Radio Tirana	English	IS,ID,Ann.,News	2710	SG
11660.0	0830	554	POR	RDP Internacional	Portuguese	ID,Ann.,Pop music	3110	SG
11690.0	2130	553	D	Deutsche Welle	English	Hits in Germany	2810	RL
11710.0	1130	554	G	NHK World	Russian	ID,Ann.,News,Report	3110	SG
11730.0	1228	243	PHL	VOA relay	English	Report US elections,ID	3110	SG
11875.0	1814	332`	CVA	RCI Vatican relay	English	Maple Leaf Mailbag	2610	RL
11940.0	1200	555	ROU	Radio Romania Intl.,	German	Program	2610	SG
12005.0	0615	232	RRW	Deutsche Welle,Kigali	German	Report Atomkraft,ID	3110	SG
12035.0	1330	554	TUR	Voice of Turkey	English	IS,ID,Ann.,News	3110	SG
12150.0	1400	343	CLN	VOA relay	English	ID,US Election	3110	SG
13635.0	1245	343	AUS	CVC	English	Pop,ID,Addresses	3110	SG
13665.0	1215	554	CHN	CRI	English	Reports,ID	3010	SG
13675.0	1614	443	CAN	Radio Austria Intl.,	English	IS,ID,News,Report from Austria	2910	SG
13720.0	1210	554	E	REE	Spanish	ID,Report Football	3010	SG
13720.0	1528	444	ALB	Radio Tirana	English	IS,ID,Ann.,News	2910	SG
13780.0	1045	554	G	Deutsche Welle via Woofferton	German	ID,Report Music Festival	3110	SG

13780.0	1200	443	POR	Deutsche Welle via Sines	German	ID,News,US-Wahl	3110	SG
13780.0	1545	444	CLN	Deutsche Welle via Trincomalee	German	ID,Report	2910	SG
13790.0	1210	454	CHN	CRI	English	Reports,ID	3110	SG
13840.0	1220	343	NZL	Radio New Zealand Intl.,	English	NZL tonight,Reports,ID	3110	SG
15085.0	0730	444	IRN	IRIB	German	IS,ID,Koran	2910	SG
15230.0	1300	343	CAN	CRI via Sackville	English	ID,Ann.,News	3110	SG
15245.0	0600	454	CHN	CRI	German	IS,ID,Ann.,News	2810	SG
15275.0	1410	454	RRW	Deutsche Welle,Kigali	German	ID,News	3110	SG
15345.0	2000	232	ARG	RAE	German	IS,ID,Ann.,Music,News	2710	SG
15410.0	0620	232	RRW	Deutsche Welle,Kigali	German	Report Atomstrom,ID	3110	SG
15440.0	1830	444	POR	Deutsche Welle,Sines	German	ID,News	2910	SG
15540.0	1000	554	RUS	Voice of Russia	German	IS,ID,News,Report Military music	3110	SG
15540.0	1250	343	AUS	HCJB Australia	English	ID,Jesus,Ann.,	3110	SG
15585.0	1230	554	E	REE	Spanish	Football Argentina,ID	3110	SG
15610.0	1030	243	CLN	Deutsche Welle,Trincomalee	German	ID,News,Report Music festival	3110	SG
15640.0	1415	454	POR	Deutsche Welle,Sines	German	Financial Crisis,ID	3110	SG
17585.0	1225	343	UAE	NHK World	English	ID,Japan Experience	3110	SG
17590.0	0745	444	IRN	IRIB	German	ID,News,Comments	2910	SG
17700.0	1230	554	TUR	Voice of Turkey	German	IS,ID,News,Press,HBF	2910	SG
17720.0	0700	454	CHN	CRI	German	IS,ID,Ann.,News	2810	SG
17725.0	1404	433	LBY	Voice of Africa	English	News	2610	BB
17745.0	1200	454	POR	RDP Internacional	Portugese	Pop Muisc,ID,Report	3010	SG
17760.0	1700	242	USA	WYFR	German	IS,ID,Ann.,	2610	SG
17770.0	1100	243	ASC	Deutsche Welle via Ascension relay	German	ID,News	3010	SG

Thanks a lot to our club members for your contributions:

- BB : Bruce Barker, Broomall, PA, USA. NRD 535D with longwire.
- JT : Jose Turner, Gondomar, Portugal. SONY 7600 GR with HB ferrite antenna.
- MF : Michael Frese, Osnabrueck, Germany. Grundig Yachtboy 400 with telescopic aerial.
- RAD : Richard A.D'Angelo, Wyomissing, PA, USA. Ten-Tec RX-340, Drake R-8B, Eton E1, Lowe HF-150 with Alpha Delta DX Sloper, Datong FL3.
- RL : Richard Lemke, St. Albert, Alberta. Canada. JRC NRD-535 HF random longwire antennas.
- SG : Siegbert Gerhard, Frankfurt, Germany. Yaesu FRG 7700 & 2 x 10m Long and Multiband Dipole via FRT 7700.

Dear Friends,

Welcome to the November edition of Logbook. Another year is coming to a close.

With the frequency changes and also the time change with the restoration of time from Daylight Savings Time there are quite a few loggings in this month's Logbook.

Starting this issue I have decided not to determine the SIO ratings for Club members who do not provide them in their loggings. So you might find quite a few blanks on the SIO column in member's contribution.

Till next month,

Ashok Kumar Bose