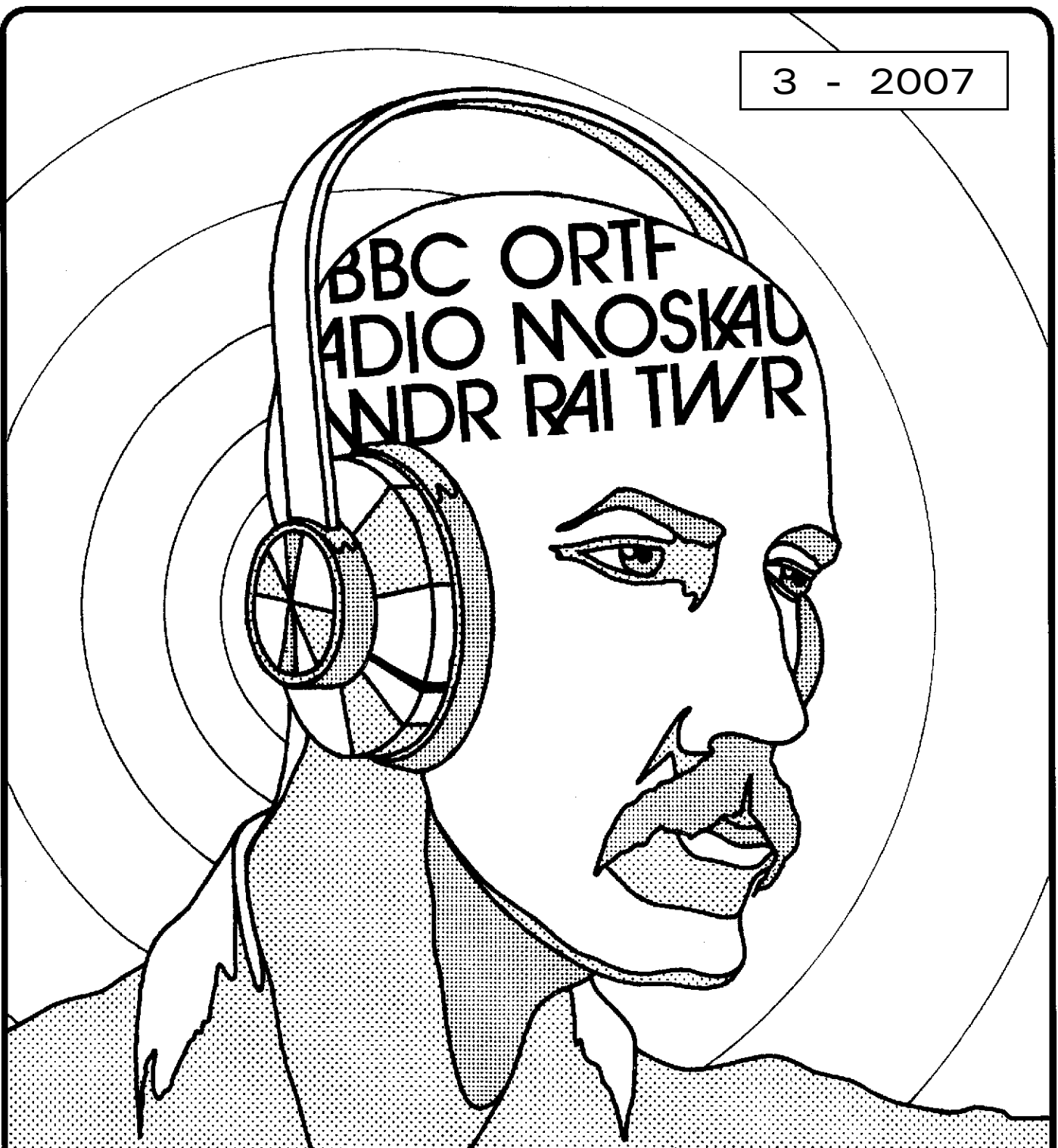
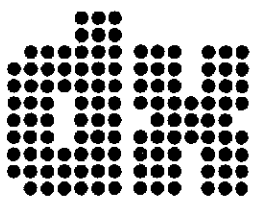


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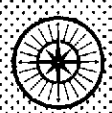
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NDR RAI TVR



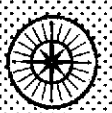
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WORLD WIDE DX CLUB



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DX MAGAZINE No. 3



Vol. XLII



March 2007

Hello again,

Welcome to another issue of our DX MAGAZINE. At the end of this month daylight saving time will again start in Europe and with this the new A07 broadcasting schedules. OM Walter Eibl has already collected a lot of these new schedules, which you will find in our news section this month. If you have any corrections or additional schedules, please do not hesitate to send them to Walter. And now over to our usual news from other clubs and organizations, this month only one item:

The **Danish Shortwave Club International (DSWCI)** had its successful 50th Anniversary in November 2006. With basis in Denmark, it is the most international DX Club in the world today with members in 35 countries in six continents and its number of members is still increasing. As our contribution to the DX-ers in the member countries within the European DX Council, the DSWCI is hereby offering the following free copies of some of our recent publications, including the Tropical Bands Monitor (TBM), which you can download from <http://www.dswci.org>. If you click at the menu on the left side, you can download as follows:

- SWN Electronic: At bottom click "Download of trial issue" and you will get SWN NOV/DEC 2006.
- DX Window: Click "DXW 314" and you will get the last DX-Window in 2006.
- Tropical Bands Monitor: Click "Download TBM 2005 for free" and "Download TBM 2006 for free".

(Anker Petersen, Chairman DSWCI)

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

Hello everybody,

Wintertime has gone now – outside in nature in Europe. But there are already occasions to receive winterguests on shortwaves: Did you ever listen to Greenland on 3815? Sorry, I did not yet manage to do so. But there was Australia in the Tropical Bands. Brazil late in the early night is an often catch in the 25 m band, and other South Americans may be there, not only in the Tropical bands, already most of once being are missing for years and the number is continuing to decline. I think for those days I could listen to R Grenada 15105 with its magnificent caribbean sound, long gone now but never forgotten. Or Radio El Espectator 11835 from Uruguay ... or 4VEH from Jamaica the same frequency... or ... those were the days

Walter

ABKHAZIA - [and non?]. 9495: A common frequency for several stations from Caucasus. Radio Sochi in Russian, noted at 0730 on 10/02. Apsua/Abkhaz Radio at 0445 in Abkhaz on 2/2 and // to 9535. Weekdays from 0710 is Radio Kuban, Krasnodar here in Russian regularly heard. 9535 is used only in time 0400-0900 when Abkhaz radio is on the air only (Rumen Pankov, Sofia, Bulgaria (Sony ICF-2001, Longwire), March Australian DX News via DXLD) But I thought this was all from the same transmitter, which is slightly off-frequency (gh, DXLD)

AFGHANISTAN - When checking presumed Radio Solh at 1600 UT on Febr 7th and 8th I heard two stations with different programming on 6700, previously heard stations on both 6700 and 6800, nothing on the latter frequency.

Both were in AM. They faded up and down rapidly. Mauno Ritola measured the two stations and found that they are 8 Hz apart. (Jari Savolainen-FIN, dxld; WDXC-UK Contact magazine Mar 3)

Presumed Radio Solh heard here Febr 27th on 6700, when I first tuned in at 1620 I heard a man with what seemed to be one side of a utility conversation, then silence, recheck at 1630 the station was playing Afghan music, poor to fair strength but easy copy as clear channel, audible in AM as well as USB and LSB, appeared to be a carrier on the channel as well, perhaps the reported second station which was silent at the time? (Mike Barraclough-UK, WDXC-UK Contact magazine Mar 3) US psycho war radio, wb.

ALGERIA / WESTERN SAHARA [non] - RASD - Polisario Radio is back on 6300.00 shortwave, for the first time since last heard on Feb 10. Noted with translation of a speech in French language [of a foreign delegation ??] into Arabic around 1930 UT March 6. S=5 signal on E1 Radio. And on March 7 at 0700 UT with a S=7 signal level too. (wb, wwdxc BC-DX Mar 6/7)

RN RASD, 6299.9, March 9 at 0717 in Arabic singing, fair against noise level. On the FRG-7 with BFO on I compared frequency to MW 1300 and found it slightly off. However, also audible March 9 around 2225, closer to 6300, it seemed. (Glenn Hauser-OK-USA, dxld Mar 10)

ANTARCTICA - (Argentina), 15476, Radio Nacional Arcángel San Gabriel, Base Esperanza, 2016-2100, March 01, Spanish, Folk songs ("chacarera") ID by male at 2020 UT as: "LRA36 Radio Nacional Arcángel San Gabriel... para todo el Mundo" Long talk by female about different places in Salta province, in Argentina's North-West, Folk song selections of different Argentina's places. Ann: "...nos vamos con la seguridad de que nuestra programación... en un lugar tan inhóspito, como deslumbrante ...desde la Base Esperanza, en los 15476 kHz...", Sign-off: "Hasta aquí transmitió LRA36 Radio Nacional Arcángel San Gabriel, desde la Base Antártica Esperanza, en la Antártida Argentina", SINPO: 34433 (Arnaldo Slaen, Argentina via DXLD)

So they gave up the first hour from 1800 due to Gabon co-channel. Wish they would also try some other dayparts, or just extend to 2200. (Glenn Hauser, DXLD)

ARGENTINA - I was tuning the Argentinian feeder 15820 LSB around 2244 UT and they were coming audible, despite it was nearly mid-afternoon. (Raul Saavedra-CTR, dxld Feb 26)

15820 - LSBmode R. Continental, Buenos Aires, at 2017-2026 on 25 Feb, talks, music, but no copy thereof; 13431, adjt. QRM de WWCR on 15825 kHz.

(Carlos Goncalves-POR, wwdxc BC-DX Feb 28)

There is also an occasional an rare chance around 10 for Europe (we)

AUSTRALIA - All three Northern Territory stations are currently on the air. I can hear them here in N.Z. at 0950 UT with a football commentary, on 2310, 2325 & 2485 kHz, in parallel.

(Barry Hartley-NZL, wwdxc BC-DX Mar 3)

Occasional catches on 2 MHz in Europe in February and March as to A-DX. (we)

BOLIVIA - 9624.97, Radio Fides, La Paz, 2345-0000, February 18, Spanish, Catholic program live from an important church in La Paz, announcement & ID as: "Ésta es la transmisión de Radio Fides, La Paz, desde el Templo... para oyentes impedidos de asistir a la Santa Misa". Other ID as: "Está escuchando...Radio Fides...", musical jingle ("Fides...su voz amiga...", 22432 (Arnaldo Slaen, Argentina, dxldyg via DXLD)

BOSNIA/SERBIA - New SW schedule for International Radio Serbia from March 5:

1400-1428 6100 BIJ 250 kW non-dir to Eu in English
 1430-1458 6100#BIJ 250 kW non-dir to Eu in Serbian
 1500-1528 6100#BIJ 250 kW non-dir to Eu in Spanish
 1530-1558 6100 BIJ 250 kW non-dir to Eu in Arabic
 1600-1628 6100 BIJ 250 kW non-dir to Eu in Russian
 1630-1658 6100 BIJ 250 kW non-dir to Eu in French
 1700-1728 6100*BIJ 250 kW non-dir to Eu in German
 1730-1743 6100*BIJ 250 kW non-dir to Eu in Mandarin Chinese
 1745-1758 6100*BIJ 250 kW non-dir to Eu in Albanian Mon-Fri
 1800-1813 6100*BIJ 250 kW non-dir to Eu in Hungarian
 1815-1828 6100*BIJ 250 kW non-dir to Eu in Greek
 1830-1858 !6100*BIJ 250 kW non-dir to Eu in Italian
 1900-1928 !6100*BIJ 250 kW non-dir to Eu in Russian
 1930-1958 6100*BIJ 250 kW non-dir to Eu in English
 2000-2028 6100*BIJ 250 kW non-dir to Eu in Spanish
 2030-2058 !6100*BIJ 250 kW non-dir to Eu in Serbian Sun-Fri
 2030-2128 !6100*BIJ 250 kW non-dir to Eu in Serbian Sat
 2100-2128 6100*BIJ 250 kW non-dir to Eu in German Sun-Fri
 2130-2158 6100*BIJ 250 kW non-dir to Eu in French

co-ch AIR HS Radio Free Kashmir 1430-1530

* co-ch CRI in English/Mandarin/Russian/Arabic/Arabic 1700-2200

! co-ch VOIR0I/IRIB in Albanian 1830-1930 and 2030-2130 UT.

(R BULGARIA DX MIX News, Ivo Ivanov) So far only occasional and faint signals from there. (we)

As already supposed: R Serbia is transmitting via a mobile transmitter from the otherwise bombed site Beograd Obrenovac Stubline in Serbia, with approx. 10 kW. No wonder there were only occasional spottings of the signal in Europe during the last months. Stubline was used until the bombardment of NATO jets for relaying R Beograd Homeservice on 7200 or 9505 kHz, // 683. (wb)

BRAZIL - DST has just ended, Feb 25, so the south/east states resume UT -3 instead of UT -2. Radio Cultura São Paulo FM program listings have been shifted one UT hour later in MONITORING REMINDERS CALENDAR. Altho their webcast is down at the moment. This will also affect timings of SW broadcasts, e.g. RNA 11780 coming on an hour later in the mornings (Glenn Hauser, DXLD)

BULGARIA - RADIO BULGARIA, External Service of The Bulgarian National Radio

Summer schedule effective from March 25, 2007 to October 28, 2007

ALBANIAN				0600-0630	-daily-	West Europe	9600, 11600
0530-0600	Mon-Fri	Balkans	1224, 7400	1100-1130	-daily-	West Europe	11700, 15700
0600-0700	Sat/Sun	Balkans	1224, 7400	1700-1730	-daily-	West Europe	5900, 9600
1100-1130	-daily-	Balkans	7400	2000-2100	-daily-	West Europe	5900, 9700
1600-1630	-daily-	Balkans	1224, 7400	GERMAN			
1900-2000	-daily-	Balkans	747, 1224, 7400	0500-0530	-daily-	West Europe	9600, 11600
BULGARIAN				1030-1100	-daily-	West Europe	11700, 15700
0000-0100	-daily-	SAm	7400, 9400	1630-1700	-daily-	West Europe	5900, 9600
0000-0100	-daily-	NAm	9700, 11700	1900-2000	-daily-	West Europe	5900, 9700
0430-0500	Mon-Fri	Balkans	1224, 7400	GREEK			
0430-0500	Mon-Fri	East Europe	7200, 9400	0500-0530	Mon-Fri	Balkans	1224, 7400
0430-0500	Mon-Fri	West Europe	9600, 11600	0500-0600	Sat/Sun	Balkans	1224, 7400
0400-0500	Sat/Sun	Balkans	1224, 7400	1030-1100	-daily-	Balkans	7400
0400-0500	Sat/Sun	East Europe	7200, 9400	1630-1700	-daily-	Balkans	747, 1224, 7400
0400-0500	Sat/Sun	West Europe	9600, 11600	2000-2100	-daily-	Balkans	747, 1224, 7400
1000-1030	-daily-	Balkans	7400	RUSSIAN			
1000-1030	-daily-	East Europe	11600, 13600	0300-0400	-daily-	East Europe	1224, 7200, 9400
1000-1030	-daily-	West Europe	11700, 15700	0500-0530	-daily-	East Europe	7200, 9400
1200-1400	-daily-	Balkans	1224	1030-1100	-daily-	East Europe	11600, 13600
1200-1400	-daily-	West Europe	11700, 15700	1400-1500	-daily-	East Europe	1224, 5900, 9400
1500-1600	-daily-	Balkans	1224, 7400	1400-1500	-daily-	Central Asia	11700
1500-1600	-daily-	East Europe	5900, 9400	1600-1630	-daily-	East Europe	5900, 9400
1500-1600	-daily-	Middle East	11600	1800-1900	-daily-	East Europe	5900, 9400
1500-1600	-daily-	South Africa	15800	2300-2400	-daily-	Central Asia	11600
1800-1900	-daily-	Balkans	747, 1224, 7400	SERBIAN			
1800-2000	-daily-	Middle East	9800	0600-0630	Mon-Fri	Balkans	1224, 7400
1800-2000	-daily-	West Europe	11800	0700-0800	Sat/Sun	Balkans	1224, 7400
ENGLISH				1130-1200	-daily-	Balkans	7400
0200-0300	-daily-	NAm	9700, 11700	1700-1730	-daily-	Balkans	747, 1224, 7400
0630-0700	-daily-	West Europe	9600, 11600	2100-2200	-daily-	Balkans	747, 1224, 7400
1130-1200	-daily-	West Europe	11700, 15700	SPANISH			
1730-1800	-daily-	West Europe	5900, 9600	0100-0200	-daily-	SAm	7400, 9400
2100-2200	-daily-	West Europe	5900, 9700	0100-0200	-daily-	Central America	11600
2300-2400	-daily-	NAm	9700, 11700	0600-0630	-daily-	South Europe	11800, 15800
FRENCH				1100-1130	-daily-	South Europe	11800, 15800
0100-0200	-daily-	NAm	9700, 11700				

1630-1700	-daily-	South Europe	11800, 15800	TURKISH				
2100-2200	-daily-	South Europe	11800, 13800	0500-0530	-daily-	Middle East	7300, 9800	
2300-2400	-daily-	SAm	7400, 9400	1000-1030	-daily-	Middle East	7300, 9800	
				1730-1800	-daily-	Middle East	747, 1224, 9800	

(via Hector Frías, Chile, DXLD and via Dmitry Kutuzov, Ryazan, Russia, DXLD)

And Arabic language section additional from July 1st, 2007:

0430-0500	7300	Egypt, Palestine, Saudi Arabia, Yemen, Somalia
	9800	Syria, Iraq, Kuwait, UAE, Oman
0630-0700	11800	Libya, Tunisia, Algeria, Morocco
	15800	Libya, Tunisia, Algeria, Morocco
0930-1000	7300	Egypt, Palestine, Saudi Arabia, Yemen, Somalia
	9800	Syria, Iraq, Kuwait, UAE, Oman
1130-1200	11800	Libya, Tunisia, Algeria, Morocco
	15800	Libya, Tunisia, Algeria, Morocco
1530-1600	9500	Egypt, Palestine, Saudi Arabia, Yemen, Somalia
	11700	Syria, Iraq, Kuwait, UAE, Oman
	17500	Egypt, Palestine, Saudi Arabia, Yemen, Somalia
2030-2100	11800	Libya, Tunisia, Algeria, Morocco
	13800	Libya, Tunisia, Algeria, Morocco

and Bulgarian via Varna site:

9900 2100 Sun to 0300 Mon only 100 kW non-dir (WB)

CANADA - CHU stays on 7335: Canadian time station CHU is currently broadcasting an announcement to the effect that they have been licensed to continue broadcasting on 7.335 MHz (7335.0 kHz). Their 7335.0 signal here faded out on me but I just heard it on 3330.0 loud and clear. "CHU has been licensed to continue broadcasting on seven point three three five megahertz." (John, KC2HMZ in "udxf" YG via Horacio Nigro, Montevideo, Uruguay, Feb 25, DXLD)

CFRX 6070 is currently not on the air. Apparently the transmitter is broken and the antenna definitely is. It is supposed to be a vertical antenna, but at the moment, it looks like both the top and bottom of the antenna touch the ground. Since CFRX is mainly a labour of love for engineer at CFRB, he can only work on things in his spare time. Expect it to be a while before CFRX is back on the air (Jim Orcheson, March 3, ODXA yg via DXLD)

RCI in A07:

ARABIC

0200-0259	5840	5955		Middle East
0300-0359	7230	9520	11790	Middle East
1105-1204	7325			Northeastern United States
1900-1959	13650	15180		Middle East / North Africa
1905-2004	9515			Northeastern United States

ENGLISH

0000-0057	11700			South East Asia
1200-1259	9660	151710		Asia / China
1330-1400	7240	DRM		Eastern & Central Europe
1500-1557	11675	17720		India
1505-1704	9515			Northeastern United States
1705-1904	9800	DRM		Northeastern United States
1800-1859	9530	11765	13730 15235	Sub-Saharan Africa
2000-2059	5850	7235	15325	Europe
2100-2159	9800	DRM		Northeastern United States
2305-0004	6100			Central United States (tue-sat -0104)

FRENCH

1705-1904	9515			Northeastern United States
1705-1904	9800	DRM		Northeastern United States
1900-1959	7235			Sub-Saharan Africa
1900-1959	11765			Sub-Saharan Africa
1900-1959	13730			Sub-Saharan Africa
1900-1959	15235			Sub-Saharan Africa
1900-1959	5850			Europe
1900-1959	15325			Europe
2005-2104	9515			Northeastern United States
2100-2159	7370			North Africa
2100-2159	9690			L'Afrique du nord
2100-2159	15325			L'Afrique du nord
2300-2329	9525			Asia / China

2300-2329	12035		Asia / China
2300-2329	13660		Asia / China
MANDARIN			
0000-0059	9690	11895	China
0105-0204	6100		Central United States
1300-1329	9660	15170	China
1305-1404	7325		Northeastern United States
1430-1459	11935	15295	China
2105-2204	9515		Northeastern United States
2200-2259	9525	9870 12035	China
PORTUGUESE			
0005-0034	6100		Central United States
2100-2129	15455	17860	Brazil
2130-2159	15455	17860	Brazil
2200-2229	17860		Brazil
2230-2259	17860		Brazil
2300-2329	13710		Brazil
2330-2359	13710		Brazil
RUSSIAN			
1405-1434	9515		Northeastern United States
1435-1504	9515		Northeastern United States
1500-1529	11935		Russia
1500-1529	15325		Russia
1600-1629	11935		Russia
1600-1629	15325		Russia
SPANISH			
0000-0059	11990	13725	Mexico / Latin America
0200-0259	9755	13710	Caribbean / Mexico / Latin America
0205-0304	6075		Central United States
1205-1304	7325		Northeastern United States
2200-2259	11990	15455	South America
2205-2304	6100		Northeastern United States
2300-2359	11990	15455	Caribbean / South America
UKRAINIAN			
0035-0104	6100		Central United States
1435-1504	9515		Northeastern United States
1700-1759	5850		Ukraine

(Last update March 14, 2007 - via BCLNEWS.IT)

CENTRAL AFRICAN REP - 6030 Radio ICDI is the name of this new station. The schedule is 6-9 AM and 5-9 PM CAR time into a lazy H antenna running 1 kW. They say they have gotten reports via cell phone from as far as 600 miles. Folks are actually calling in rather than texting. Programming is mostly educational and developmental. All this via a phone conversation with station personnel this morning.
(Rudolf Sonntag-D, A-DX Mar 7)

6030, new stn in Boali, 1 kW, no specific name given [Radio Tumba Yere - acc Thorsten Hallmann and WRTH], launched Mar 1 by Integrated Community Development Intl; eight hrs. a day in FR and Sango, Aka and Fulfulde. Also has two satellite dishes for internet access.

In a quick e-mail reply from ICDI Director Jim Hocking in Indiana <jimhocking @ icdinternational.org> he explains that ICDI is a small non-denominational, faith-based NGO which works with other missions and NGOs in the CAR. The stn is on at 0600-0900 and 1700-2100 CAR time, or, at UTC+1, 0500-0800 and 1600-2000 UT, with the hours to expand as things move along. They want to reach the least-reached tribes in the country. He used to be TL8HJ in the CAR. (Jerry Berg-MA-USA, DXplorer Mar 7)

Radio ICDI (Integrated Community Development International) has begun transmissions in the Central African Republic. Radio ICDI broadcasts from the town of Boali on the frequency of 6030 kHz in the 49 meter shortwave band. Radio ICDI transmits eight hours daily with programming in French and three African languages, Sango, Aka and Fulfulde.

According to Curt Bender of HCJB Global Technology Center in Indiana, transmission times are 6-9 a.m. and 5-9 p.m. (17-21 hours) local time, which is 0500-0800 and 1600-2000 UTC, Monday to Friday. Bender, who responded to questions from DXing.info, led the team that installed the station in Boali. Bender says that the station may be renamed in the future. The first test transmission was aired on February 22, but official broadcasts began on March 1. Radio ICDI has a transmitter power of 1 kW.

Radio ICDI makes Christian broadcasts and community health information available to most of the country's 3.5

million people, many of whom live in remote and isolated areas. This is the country's first privately owned shortwave station. ICDI is a Christian ministry founded by Jim Hocking in 2003.

ICDI has been involved in various community health projects across the Central African Republic such as well-drilling to provide drinking water in remote villages, orphan care and micro-enterprise development. Hocking was earlier involved in a project that set up an FM station in the capital Bangui. "I felt like we needed broadcasts that would reach further," said Hocking. Poor roads make traveling to many villages difficult or dangerous. For these reasons, shortwave radio has become the logical tool to reach the inaccessible people of the country. Station manager Josue Mbami can be contacted by email. < radioidci @ gmail.com > (DXing.info, Mar 9 via dxld)

CHINA - Haixia zhi Sheng - Voice of Strait
News Channel 2225-1700 (not Wed 0400-0955)
11590(0000-1200)/4940(2225-2400, 1200-1700) 666MW
(daily 0550-0600 "Happy English", Sunday 0500-0530, 0800-0830 English
"Focus On China")

Entertainment 2225-1700 (not Wed 0400-1000)
7280 (0000-1200)/5050(2225-2400, 1200-1700) 90.6 FM
Amoy 2225-1700 (not Wed 0400-1000)

CHINA HUAYI BROADCASTING COMPANY
6115 873 (English)
6185 2230-1700
2130-1900 FM 107.1 MHz, AM 783 kHz Except 0400-0800 every Wednesday.
(DX program named "BCLer's Sky" every Saturday 0730-0830 UT)
China Huayi Broadcasting Corporation, PO Box 251, Fuzhou, Fujian Province, China 350001.

Voice of Pujiang
1155-1600 5075, 4950, 3280, FM 97.7 (NDXC via March ADXN via DXLD)

CONGO DR - In the recent QSL that address has been replaced (by putting new address-label over it) by P. O. Box 115, San Marcos, CA 92079. Their website also gives only this new home office address in CA. <<http://www.besi.org/>> (Jari Savolainen, Kuusankoski, Finland, dxldyg via DXLD LISTENING DIGEST)
QRG is 6210 with some claimed 1 kw. (we)

CROATIA - New SW schedule of HRT Croatian Radio HS-1 from March 1:
0000-0457 on 6165 DEA 010 kW / ND; 0500-0657 on 6165 DEA 100 kW / ND;
0700-1757 on 9830 DEA 100 kW / ND; 1800-2357 on 6165 DEA 100 kW / ND.
(DX Mix News, Bulgaria)

ETHIOPIA - BBC Monitoring observed radio Voice of the Tigray Revolution commencing their broadcast day at 0355 gmt on 26 February 2007, on their recently-adopted shortwave frequencies of 5980 and 9650 kHz. The transmission started with their call signal - five minutes of a repetitive melody played on a washint (Ethiopian flute) - followed by an identification announcement in Tigrinya and mention of their website address. <<http://www.dimtsiwoyane.com>>. The website features an extensive audio archive of news bulletins and other programmes available for streaming or downloading. Many of the hypertext links to these files, and the file titles, are dated in accordance with the Ethiopian calendar - a conversion facility for this can be found at <<http://www.funaba.org/en/calendar-conversion.cgi>>.

Voice of the Tigray Revolution (Tigrinya: Dimtsi Woyane Tigray) is affiliated to the Tigray People's Liberation Front, a partner in the country's ruling coalition, the Ethiopian People's Revolutionary Democratic Front (EPRDF). Prior to the overthrow of the Mengistu regime in May 1991 the station operated as a clandestine broadcaster, sharing facilities with other pro-EPRDF radios. Now licensed, it broadcasts on a commercial basis from studios in Mekele, capital of the northern province of Tigray.(BBC Monitoring research 27 Feb 2007)

FRANCE - RFI changes in M-07 season as from Feb 26th, some are azimuth changes only:

3965	1900-2100	I	1	0	French	DRM	7220	0600-0630	I	250	170	Haoussa
3965	2300-1800	I	1	0	French	DRM	7315	0400-0430	I	500	135	English
5905	1900-2000	I	500	55	Russian		7315	0600-0630	I	500	170	English
5925	0300-0400	M	250	19	French	AFS	7315	1900-2200	I	500	204	French
6175	1130-1200	I	500	270	French		9730	1600-1700	M	100	5	English AFS
6175	2000-2200	I	500	204	French		9765	0600-0630	I	250	170	Haoussa
7135	0400-0500	I	500	155	French		9765	0600-0700	I	250	170	English
7135	0500-0600	I	500	190	French		9790	0400-0500	I	500	155	French
7135	0600-0700	I	500	204	French		9790	0500-0600	I	500	185	French
7135	1900-2000	I	500	70	Russian		9790	0500-0600	I	500	155	French
7135	2100-2200	I	500	190	French		9790	0600-0700	I	500	185	French
7160	2000-2200	M	250	328	French	AFS	9790	1900-2000	I	500	155	French

9825	0200	0357	KIG	250	30	GERMAN	RRW	DWL	15595	0000	0100	K/A	250	213					RUS	TRW
9825	0500	0530	MEY	500	7	ENGLISH	AFS	DWL	15595	0200	0400	TRM	250	345					CLN	DWL
9855	0800	1000	BON	250	230	GERMAN	HOL	DWL	15595	1330	1458	TRM	250	335					RUSSIAN	CLN
9865	2300	2400	DHA	250	65	CHINESE	UAE	DWL	15605	0400	0600	TRM	250	270					DIVERSE	CLN
9875	2000	2155	KIG	250	115	GERMAN	RRW	DWL	15605	0600	0757	NAU	500	175	250307	300407			GERMAN	D
9885	0630	0700	SIN	250	135	HAUSA	POR	DWL	15605	0600	0800	WOF	250	158	010507	281007			GERMAN	G
9885	1800	1958	TRM	250	345	RUSSIAN	CLN	DWL	15605	0800	0955	TRM	250	120					GERMAN	CLN
9895	0100	0230	TRM	250	15	DIVERSE	CLN	DWL	15620	1400	1457	KIG	250	30					RUSSIAN	RRW
9895	1900	2000	ASC	250	114	DIVERSE	G	DWL	15620	1500	1557	KIG	250	15					RUSSIAN	RRW
9900	1000	1200	IRK	250	152		RUS	TRW	15620	1600	1700	SKN	250	175					FRENCH	G
9900	2300	2400	NVS	500	125		RUS	TRW	15620	1700	1757	KIG	250	15					RUSSIAN	RRW
11645	1400	1500	TRM	250	270	AMHARIC	CLN	DWL	15620	1800	1857	NAU	500	190	250307	300407			HAUSA	D
11660	0000	0100	VLD	200	320		RUS	TRW	15620	1800	1857	SIN	250	155	010507	281007			HAUSA	POR
11690	1800	2000	RMP	500	105	250307	300407	ARABIC	G	DWL	15620	1900	2000	NAU	500	150	250307	300407	DIVERSE	D
11690	1800	2000	WOF	250	140	010507	281007	ARABIC	G	DWL	15640	1030	1158	TRM	250	45			CHINESE	CLN
11695	0300	0400	TRM	250	345			ENGLISH	CLN	DWL	15640	1600	1700	NAU	500	90	250307	300407	ENGLISH	D
11770	1200	1300	TRM	250	120			INDONESIAN	CLN	DWL	15640	1600	1700	RMP	500	80	010507	281007	ENGLISH	G
11780	0300	0357	KIG	250	15			RUSSIAN	RRW	DWL	15640	1700	1730	NAU	500	90	250307	300407	URDU	D
11795	1200	1257	KIG	250	0			FRENCH	RRW	DWL	15640	1700	1730	RMP	500	80	010507	281007	URDU	G
11795	1600	1657	KIG	250	210			FRENCH	RRW	DWL	15640	2200	2400	P.K	250	247			RUS	TRW
11795	1800	2000	NAU	500	175	250307	300407	GERMAN	D	DWL	15690	1500	1600	DHA	250	345	010507	281007	RUSSIAN	UAE
11795	1900	2100	TRM	250	240	010507	281007	ENGLISH	CLN	DWL	15700	1400	1457	NAU	500	75	250307	300407	RUSSIAN	D
11795	2000	2057	NAU	500	175	250307	300407	ENGLISH	D	DWL	15700	1400	1500	RMP	500	76	010507	281007	RUSSIAN	G
11820	0200	0230	SNG	250	330			BENGALI	SNG	DWL	15705	1500	1559	NAU	500	90	250307	300407	DIVERSE	D
11830	2300	2400	P.K	100	218				RUS	TRW	15705	1500	1600	RMP	500	92	010507	281007	DIVERSE	G
11865	0000	0058	TRM	250	5			RUSSIAN	CLN	DWL	17610	1800	2000	WOF	250	158	010507	281007	GERMAN	G
11865	2000	2100	RMP	500	140	250307	300407	ENGLISH	G	DWL	17635	1000	1155	TRM	250	60			GERMAN	CLN
11865	2000	2100	RMP	500	160	010507	281007	ENGLISH	G	DWL	17650	1600	1800	TRM	250	270			GERMAN	CLN
11865	2100	2200	KIG	250	295			ENGLISH	RRW	DWL	17705	0800	0900	TRM	250	335			DIVERSE	CLN
11865	2200	2359	SIN	250	235			GERMAN	POR	DWL	17770	0900	1000	TRM	250	45			ENGLISH	CLN
11885	1800	1900	WOF	250	78			RUSSIAN	G	DWL	17770	1000	1157	NAU	500	255	250307	300407	GERMAN	D
11885	1900	2000	TRM	250	335			RUSSIAN	CLN	DWL	17770	1000	1200	ASC	250	245	010507	281007	GERMAN	G
11890	1700	1800	SKN	250	165			FRENCH	G	DWL	17770	1200	1257	KIG	250	330	010507	281007	FRENCH	RRW
11915	1400	1500	WOF	250	58			RUSSIAN	G	DWL	17770	1200	1300	NAU	500	210	250307	300407	FRENCH	D
11915	1600	1657	KIG	250	30			RUSSIAN	RRW	DWL	17770	1300	1357	SIN	250	150			HAUSA	POR
11915	1700	1758	TRM	250	335			RUSSIAN	CLN	DWL	17800	0530	0600	DHA	250	220			PORTUGUESE	UAE
11965	1800	1900	KIG	250	295			HAUSA	RRW	DWL	17800	1300	1400	KIG	250	310			HAUSA	RRW
11965	2200	2400	IRK	500	152				RUS	TRW	17820	1030	1158	TRM	250	60			CHINESE	CLN
12005	0800	0900	DHA	250	45			DIVERSE	UAE	DWL	17820	1700	1757	NAU	500	195	250307	300407	FRENCH	D
12045	0400	0500	DHA	250	225			ENGLISH	UAE	DWL	17820	1900	1957	SIN	250	130	010507	281007	DIVERSE	POR
12045	0600	0800	KIG	250	210			GERMAN	RRW	DWL	17820	1900	2000	TRM	250	255	250307	300407	DIVERSE	CLN
12095	0000	0158	TRM	250	345			GERMAN	CLN	DWL	17845	1000	1200	A-A	500	136			KAZ	TRW
13650	2000	2200	KIG	250	310			ARABIC	RRW	DWL	17845	1200	1357	NAU	500	90	250307	300407	GERMAN	D
13730	0000	0100	SNG	250	13			ENGLISH	SNG	DWL	17845	1200	1400	SNG	100	315	010507	281007	GERMAN	SNG
13780	0400	0530	KIG	250	15			RUSSIAN	RRW	DWL	17860	0600	0800	KIG	250	295			GERMAN	RRW
13780	0600	0757	NAU	500	130	250307	300407	GERMAN	D	DWL	17860	1700	1757	KIG	250	295			FRENCH	RRW
13780	0600	0800	WOF	250	105	010507	281007	GERMAN	G	DWL	17860	1800	1957	KIG	250	325			ARABIC	RRW
13780	0800	1400	NAU	500	135	250307	300407	GERMAN	D	DWL	21780	1000	1100	ASC	250	85	010507	281007	SWAHILI	G
13780	0800	1400	SKN	250	125	010507	281007	GERMAN	G	DWL	21780	1000	1100	NAU	500	160	250307	300407	SWAHILI	D
13780	1400	1600	NAU	500	135	250307	300407	GERMAN	D	DWL	21780	1200	1257	KIG	250	295			FRENCH	RRW
13780	1400	1600	SIN	250	40			GERMAN	POR	DWL	21780	1600	1700	KIG	250	295			FRENCH	RRW
13780	1400	1600	SKN	250	125	010507	281007	GERMAN	G	DWL	21840	1000	1200	SIN	250	230			GERMAN	POR
13780	1600	1800	SKN	250	125			GERMAN	G	DWL	21840	1003	1200	SIN	250	230			GERMAN	POR
13790	1800	2000	RMP	500	105	010507	281007	ARABIC	G	DWL	21840	1500	1600	DHA	250	225			SWAHILI	UAE
13790	1800	2000	SIN	250	110	250307	300407	ARABIC	POR	DWL	21840	1600	1757	SIN	250	135			FRENCH	POR
13800	1730	1930	RMP	500	95			PERSIAN	G	DWL										
13810	0300	0400	DHA	250	85			ENGLISH	UAE	DWL	DRM mode:									
13840	1300	1330	TRM	250	60			CHINESE	CLN	DWL	3995	0300	0500	SIN	90	40			DIVERSE	POR
13840	1330	1400	DHA	250	45			DARI	UAE	DWL	3995	0500	0600	SIN	90	40			DIVERSE	POR
13840	1400	1500	ARM	250	110				RUS	TRW	3995	1600	2000	SIN	90	40			DIVERSE	POR
15105	1200	1257	TRM	250	105			INDONESIAN	CLN	DWL	3995	2000	2200	SIN	90	40			DIVERSE	POR
15205	1800	1900	WOF	250	158			HAUSA	G	DWL	3995	2200	0300	SIN	90	40			DIVERSE	POR
15205	2000	2100	RMP	500	125			ENGLISH	G	DWL	5980	2100	2200	WOF	100	102			DIVERSE	G
15205	2100	2157	KIG	250	295			ENGLISH	RRW	DWL	6130	0600	0800	WOF	100	114			DIVERSE	G
15275	0000	0100	P.K	250	263				RUS	TRW	6130	1600	1730	WOF	100	114			DIVERSE	G
15275	0600	0700	KIG	250	295			DIVERSE	RRW	DWL	7170	0600	0700	MOS	40	300			DIVERSE	AUT
15275	0700	0800	SIN	250	150			GERMAN	POR	DWL	7275	0800	0900	WOF	100	114			DIVERSE	G
15275	1200	1300	ASC	250	27			FRENCH	G	DWL	7275	0900	1000	WOF	100	114			DIVERSE	G
15275	1400	1555	KIG	250	30			GERMAN	RRW	DWL	7515	1900	2100	MSK	40	260			RUS	TRW
15275	1600	1800	WOF	250	128			GERMAN	G	DWL	9620	0700	1600	MOS	40	300			DIVERSE	AUT
15275	1800	1955	KIG	250	295			GERMAN	RRW	DWL	9780	0400	0600	MSK	40	260			RUS	TRW
15340	0100	0200	SNG	100	315			DIVERSE	SNG	DWL	9780	1000	1600	WOF	100	170			DIVERSE	G
15340	0900	1000	SNG	250	25			ENGLISH	SNG	DWL	9800	2200	2230	SAC	70	268			ENGLISH	CAN
15360	1030	1200	SNG	100	13			CHINESE	SNG	DWL	13790	1500	1659	SIN	90	35			DIVERSE	POR
15360	1300	1330	TRM	250	45			CHINESE	CLN	DWL	13810	0800	1359	SIN	90	35			DIVERSE	POR
15410	1000	1100	KIG	250	180			SWAHILI	RRW	DWL	13820	1700	1755	SIN	90	35			DIVERSE	POR
15410	1200	1400	KIG	250	295			DIVERSE	RRW	DWL	15440	1400	1459	SIN	90	35			DIVERSE	POR
154																				

11835	1300-1329	29	222	60	216	1234567	250307	281007	WER	100	PRW	
13800	1300-1330	30N, 31W	208	60	217	1234567	250307	281007	WER	500	PRW	
7180	1330-1430	28NE, 29W	212	60	217	1234567	250307	281007	WER	100	PRW	C-Start
6035	1330-1429	28NE, 29W	222	60	216	1234567	250307	281007	WER	100	PRW	
7180	1430-1500	29N	206	45	216	1234567	250307	281007	WER	100	PRW	
6000	1430-1500	29S	221	75	218	1234567	250307	281007	WER	100	PRW	
9440	1500-1530	29S	220/00	75	206	1234567	250307	281007	WER	100	PRW	
9555	1500-1530	29S	104/01	75	201	1234567	250307	281007	WER	100	PRW	
5975	1530-1600	28NW	224	40	805	1234567	250307	281007	WER	100	PRW	
6050	1530-1700	28NE, 29W	225	55	201	1234567	250307	281007	WER	100	PRW	
7265	1700-1800	27	103	300	216	1234567	250307	281007	WER	100	PRW	
7140	1700-1759	18	406	20	805	1234567	250307	281007	JUL	100	PRW	
6140	1800-1830	29S, 30	223	75	206	1234567	250307	281007	WER	100	PRW	
9695	1800-1830	38E, 39	305	120	216	1234567	250307	281007	WER	100	PRW	
6175	1830-1900	29S	220/01	75	146	1234567	250307	281007	WER	100	PRW	
6145	1830-1900	29S	102	75	201	1234567	250307	281007	WER	100	PRW	C-Start
5910	1900-1930	29S	220/01	75	146	1234567	250307	281007	WER	100	PRW	
6050	1900-1930	29S	108	90	216	1234567	250307	281007	WER	100	PRW	
6110	1930-2000	28NW	224	40	805	1234567	250307	281007	WER	100	PRW	
6140	1930-2000	28NW	406	130	805	1234567	250307	281007	JUL	100	PRW	
7140	2100-2200	27S	220	146	1234567	250307	281007	281007	POR	250	PRW	
6135	2100-2200	28NE, 29W	225/01	55	141	1234567	250307	281007	WER	100	PRW	
9640	0030-0045	41	208	90	217	1	250307	281007	WER	125	PAB	
15205	1400-1415	39N, 40	402	90	218	7	250307	281007	NAU	250	PAB	
15205	1415-1430	41	503	90	216	1234567	250307	281007	NAU	100	PAB	
15205	1400-1415	41	503	90	216	1	250307	281007	NAU	100	PAB	
15205	1430-1445	41	402	90	218	1	250307	281007	NAU	250	PAB	
15205	1400-1415	29S, 39N, 40NW	402	90	218	35	010407	281007	NAU	250	PAB	geplant
15650	1430-1445	41	208	90	218	1	250307	281007	JUL	100	PAB	
13830	1600-1630	39, 40	208	100	218	15	250307	281007	JUL	100	PAB	
9430	1930-2015	37, 38	313	150	200	1	250307	281007	WER	250	PAB	
9430	2000-2030	37, 38	313	150	200	6	250307	281007	WER	250	PAB	
9430	1930-2030	37, 38	313	150	200	7	250307	281007	WER	250	PAB	
9490	2330-0030	41, 49	110/00	75	217	1234567	250307	281007	WER	125	DVB	
11725	1600-1659	41	110	100	217	1234567	250307	281007	JUL	100	RMI	
5910	2300-0400	11	103	285	216	23456	250307	281007	WER	100	RMI	
15650	1700-1729	47E, 48	305	130	217	7	250307	281007	JUL	100	RMI	
5945	1300-1430	27, 28	402	ND	976	1	250307	281007	JUL	100	RTR	
9430	0500-0600	46SE	204	180	217	1234567	250307	310507	WER	125	CVC	
15640	0600-0900	46SE	308	180	217	1234567	250307	310507	WER	125	CVC	
15715	1500-1759	46SE	205	180	217	1234567	250307	310507	WER	125	CVC	
13820	1800-2100	46SE	205	180	217	1234567	250307	310507	WER	125	CVC	
6140	1530-1600	28, 29S, 39N	104	130	206	1	250307	300407	JUL	100	BCA	
5945	1100-1115	27, 28	314	ND	930	1	250307	281007	WER	250	MWA	
11640	1630-1659	39, 40	110/00	105	217	7	250307	281007	WER	250	FVM	
5945	1100-1129	27, 28	314	ND	930	7	250307	281007	WER	500	FVM	
7225	0000-0100	41	119/00	105	216	1234567	250307	281007	WER	250	IBC	WRN
9600	1400-1430	27	121	300	216	1234567	250307	281007	WER	60	RRO	WRN
6015	1700-1800	27W, 28	226	ND	926	1234567	250307	281007	WER	100	HCJ	
6045	1200-1300	27, 28	401	ND	926	1	250307	281007	JUL	100	MVB	
6055	0900-0959	27, 28	104	115	206	1	250307	281007	JUL	100	CHW	
9585	1800-1859	28E, 29	104	85	206	7	250307	281007	JUL	100	CHW	
6045	0900-1000	27E, 28	401	ND	926	1	250307	281007	JUL	100	HLR	
6055	1030-1059	27, 28	314	ND	930	17	250307	281007	WER	125	EMG	
13710	1100-1130	19-26	203	35	216	7	250307	281007	WER	250	EMG	
11615	1500-1530	29, 30	111/00	60	217	7	250307	281007	WER	250	EMG	
15675	1830-1845	52, 53	302	160	216	35	250307	281007	JUL	100	RRP	
13830	1700-1759	38E, 39S, 48	106	145	217	134567	250307	281007	JUL	100	SBO	
11640	1630-1659	38E, 39S, 48	106	130	217	36	250307	281007	JUL	100	RHU	
9480	1900-1959	38E, 39S, 48	311	135	218	146	250307	281007	WER	100	EFD	
13630	1700-1759	38E, 39S, 48	103	125	217	5	250307	281007	JUL	100	ELF	
9840	2000-2030	37, 38	406	175	805	23456	250307	281007	JUL	100	IBR	
15600	1730-1759	39S, 47E, 48	402	145	218	1234567	250307	281007	NAU	125	IBR	
9675	1900-2045	46N, 46SE	304	190	217	1234567	250307	281007	JUL	100	IBR	
11915	1730-1800	47, 48, 52	105	145	216	1234567	250307	281007	JUL	100	IBR	
13840	1800-1900	47, 48	120/01	150	201	1234567	250307	281007	WER	250	IBR	
6110	1100-1200	27, 28W	406	290	805	1	250307	281007	JUL	100	TOM	
6110	1200-1500	27, 28W	406	290	805	1234567	250307	281007	JUL	100	TOM	
6175	1900-2000	27, 28W	501	280	156	1234567	250307	281007	NAU	100	TOM	C-Start
13810	1400-1559	28, 29SW, 38E, 39	106	115	216	1234567	250307	281007	JUL	100	TOM	
11700	0800-0900	55, 58, 59, 60	210	255	217	17	250307	281007	WER	500	TOM	
5945	0700-0845	27, 28N	103	300	216	1	250307	281007	WER	100	BVB	
5945	0700-0815	27, 28N	103	300	216	67	250307	281007	WER	100	BVB	
6060	1815-1830	28, 29	205	60	211	24	250307	281007	JUL	100	BVB	
6060	1800-1830	28, 29	205	60	211	36	250307	281007	JUL	100	BVB	
6060	1800-1845	28, 29	205	60	211	57	250307	281007	JUL	100	BVB	
6060	1800-1930	28, 29	205	60	211	1	250307	281007	JUL	100	BVB	
9430	1800-1859	39, 40	119/01	120	201	17	250307	281007	WER	250	BVB	

9430	1830-1859	39, 40	119/01	120	201	6	250307	281007	WER	250	BVB
9775	1915-1959	46, 47	305	165	216	1	250307	281007	WER	125	BVB
9775	1900-1959	46, 47	204	195	217	7	250307	281007	WER	125	BVB
13810	0430-0530	48	311	135	218	7	250307	281007	WER	125	BVB
13810	0430-0500	48	311	135	218	1	250307	281007	WER	125	BVB
13810	1600-1759	38S, 39S, 47, 48	503	145	216	24	250307	281007	NAU	100	BVB
13810	1630-1759	38S, 39S, 47, 48	503	145	216	357	250307	281007	NAU	100	BVB
13810	1630-1900	38S, 39S, 47, 48	503	145	216	6	250307	281007	NAU	100	BVB
13810	1600-1900	38S, 39S, 47, 48	503	145	216	1	250307	281007	NAU	100	BVB
9430	1700-1759	39, 40	119/00	120	216	7	250307	281007	WER	100	BVB
9430	1630-1759	39, 40	119/00	120	216	1	250307	281007	WER	100	BVB
9430	1700-1835	39, 40	119/00	120	216	35	250307	281007	WER	100	BVB
9430	1615-1735	39, 40	119/00	120	216	246	250307	281007	WER	100	BVB
17595	0900-1015	38, 39	307	135	217	6	250307	281007	WER	125	BVB
9665	2000-2030	38, 39	305	135	216	5	250307	281007	WER	250	BVB
11945	1700-1800	39, 40	FF	113	211	1234567	250307	290407	FLE	250	BVB
11945	1700-1900	39, 40	105/00	105	217	1234567	300407	281007	WER	100	BVB
11875	1800-1859	39, 40	208	100	217	1234567	250307	281007	JUL	100	BVB
13590	1530-1730	39, 40	103	115	217	1	250307	281007	JUL	100	BVB
13590	1540-1715	39, 40	103	115	217	6	250307	281007	JUL	100	BVB
13590	1540-1600	39, 40	103	115	217	24	250307	281007	JUL	100	BVB
13590	1540-1800	39, 40	103	115	217	3	250307	281007	JUL	100	BVB
13590	1545-1829	39, 40	103	115	217	7	250307	281007	JUL	100	BVB
13590	1540-1645	39, 40	103	115	217	5	250307	281007	JUL	100	BVB
13590	1730-1759	39, 40	103	115	217	6	250307	281007	JUL	100	BVB
15680	1500-1559	40, 41	109	90	218	3	250307	281007	JUL	100	BVB
15680	1515-1559	40, 41	109	90	218	7	250307	281007	JUL	100	BVB
15680	1530-1559	40, 41	109	90	218	1245	250307	281007	JUL	100	BVB
15680	1545-1559	40, 41	109	90	218	6	250307	281007	JUL	100	BVB
13580	1630-1715	39, 40	110/00	120	217	36	250307	281007	WER	250	BVB
13580	1630-1730	39, 40	110/00	120	217	245	250307	281007	WER	250	BVB
13840	1500-1515	41	110/00	90	217	7	250307	281007	WER	250	BVB
13840	1500-1545	41NE	110/00	90	217	1	250307	281007	WER	250	BVB
13840	1500-1559	41	110/00	90	217	256	250307	281007	WER	250	BVB
13840	1530-1559	41	110/00	90	217	3	250307	281007	WER	250	BVB
13840	1515-1559	41	110/00	90	217	4	250307	281007	WER	250	BVB
15680	1400-1459	41	218	90	217	17	250307	281007	WER	250	BVB
9435	1800-1830	37NW	308	220	216	1	250307	281007	JUL	100	BVB
15775	1530-1600	47, 48	305	130	217	4	250307	281007	JUL	100	BVB
6140	2300-0100	39, 40	114	105	216	5	250307	281007	WER	100	BVB
7245	2245-2330	49E	212	75	217	6	250307	281007	WER	250	BVB
7245	2300-2330	49E	212	75	217	7	250307	281007	WER	250	BVB
9655	0815-0845	27, 28	121	300	216	7	250307	281007	WER	40	BVB
9815	0030-0100	41	222	75	216	1234567	250307	281007	WER	500	BVB
9620	0015-0100	41	208	90	217	123567	250307	281007	WER	500	BVB
9620	0015-0115	41	208	90	217	4	250307	281007	WER	500	BVB
13860	1330-1429	41NE, 43S, 49N	110/00	75	217	1234567	250307	281007	WER	250	GFA
13745	1430-1529	41NE, 43S, 49N	222	75	216	1234567	250307	281007	WER	250	GFA
13750	1530-1630	40E, 41NW	222	90	216	1234567	250307	281007	WER	250	GFA
9435	0030-0130	40E, 41NW	212	90	217	1234567	250307	281007	WER	250	GFA
9680	2330-0030	41NE, 43S, 49N	221	75	218	1234567	250307	281007	WER	250	GFA
13840	1700-1800	37, 38	304	175	217	1234567	250307	281007	JUL	100	YFR-1
9925	1600-1800	39N, 40W	104	115	206	1234567	250307	281007	JUL	100	YFR-2
9705	2000-2100	39, 40	311	120	218	1234567	250307	281007	WER	125	YFR-1
11895	2000-2100	37, 38, 46, 47	204	195	217	1234567	250307	281007	WER	100	YFR-2
3955	1700-1800	27, 28	317	ND	926	1234567	250307	281007	WER	100	YFR-1
15750	1500-1859	47, 48	310	150	217	1234567	250307	281007	WER	500	YFR
11870	1600-1700	40	120/00	105	217	1234567	250307	281007	WER	500	YFR
9505	1700-1900	29, 30	222	60	216	1234567	250307	281007	WER	500	YFR
15670	1300-1600	41	214	90	217	1234567	250307	281007	WER	500	YFR
11680	1600-1800	41	221	90	218	1234567	250307	281007	WER	500	YFR
15660	1300-1359	41	120/00	90	217	1234567	250307	281007	WER	500	YFR
15370	1400-1559	41	120/00	90	217	1234567	250307	281007	WER	500	YFR
12020	1600-1800	41	218	75	217	1234567	250307	281007	WER	500	YFR
15350	1300-1459	41E	105	75	217	1234567	250307	281007	WER	500	YFR
13665	1500-1559	41E	212	75	217	1234567	250307	281007	WER	500	YFR
11610	1600-1800	41E	212	75	217	1234567	250307	281007	WER	500	YFR
9925	2200-0300	11-16	213	240	216	1234567	250307	281007	WER	125	HRT
9925	2300-0300	6-10	106	300	217	1234567	250307	281007	WER	125	HRT
9925	0100-0500	2-10	503	325	216	1234567	250307	281007	NAU	100	HRT
9470	0400-0700	55, 59, 60	213	240	216	1234567	250307	281007	WER	125	HRT
11610	0600-1000	58, 59, 60	208	270	218	1234567	250307	281007	JUL	100	HRT
FM0's (Frequency Managing Organizations)											
11980	0700-0830	37, 38W	308	200	216	1234567	250307	281007	JUL	100	AWR
15260	0800-0900	37, 38W	307	200	216	1234567	250307	281007	JUL	100	AWR
9790	0900-1000	28W	105	145	216	1	250307	281007	JUL	100	AWR
11780	1730-1800	37, 38W	308	200	216	1234567	250307	281007	JUL	100	AWR
15205	1900-1930	46S	305	190	217	1234567	250307	281007	JUL	100	AWR

11730	1900-2029	37,38W	308	200	216	1234567	250307	281007	JUL	100	AWR
15260	1900-2000	37,38W	307	200	216	1234567	250307	281007	JUL	100	AWR
11755	2000-2100	46E,47W	305	175	217	1234567	250307	281007	JUL	100	AWR
15260	2000-2030	47,48W,52,53W	302	160	216	1234567	250307	281007	JUL	100	AWR
15235	2000-2030	47,48,52,53W	303	160	216	1234567	250307	281007	JUL	100	AWR
9610	2030-2100	37,38W	308	200	216	1234567	250307	281007	JUL	100	AWR
11855	2030-2100	46E	308	180	217	1234567	250307	281007	WER	100	AWR
9545	0300-0330	48	305	135	216	1234567	250307	281007	WER	250	AWR
9815	0300-0400	48	119/00	135	216	1234567	250307	281007	WER	250	AWR
5965	0500-0600	28E	124	120	201	1234567	250307	281007	WER	100	AWR
15320	1200-1259	41NE	111/00	90	217	1234567	250307	281007	WER	250	AWR
15320	1300-1459	42,43W	111/00	75	217	1234567	250307	281007	WER	250	AWR
15160	1500-1600	41N	105/00	90	217	1234567	250307	281007	WER	250	AWR
15225	1500-1559	41N	218	75	217	1234567	250307	281007	WER	250	AWR
17575	1630-1700	48	122	135	217	1234567	250307	281007	WER	250	AWR
17575	1730-1800	48	FE	133	211	1234567	250307	300407	FLE	250	AWR
17575	1730-1800	48	122	135	217	1234567	010507	281007	WER	250	AWR
9770	2000-2030	40	104/00	105	216	1234567	250307	281007	WER	250	AWR
5990	0530-0730	27S	118	270	206	1234567	250307	281007	WER	90	BCE
5990	1000-1200	27S	118	270	206	1234567	250307	281007	WER	90	BCE
5990	1300-1700	27S	118	270	206	1234567	250307	281007	WER	90	BCE
7210	0827-0845	28	104	100	206	34567	250307	281007	JUL	100	TWR
6105	0827-0845	28	111	105	216	34567	250307	281007	JUL	100	TWR
7225	1027-1100	28,29	111	105	216	7	250307	281007	JUL	100	TWR
9490	1027-1100	28,29	104	100	206	7	250307	281007	JUL	100	TWR
5910	1807-1840	28S	105	130	216	1234567	280507	290707	JUL	100	TWR
15430	1400-1459	39,40	310	120	217	1234567	250307	281007	WER	125	VOR rus
6145	2200-2300	39,40	108	105	216	1234567	250307	281007	WER	125	VOR arab
9515	0200-0300	8,9	112	300	217	1234567	250307	281007	WER	250	VOR rus
9515	0300-0500	8,9	112	300	217	1234567	250307	281007	WER	250	VOR engl
15565	1200-1300	29,30	105/01	60	201	1234567	250307	281007	WER	250	IBB
9725	1500-1659	29	111	60	216	1234567	250307	281007	JUL	100	IBB
13815	1600-1659	30,31	208	75	217	1234567	250307	281007	WER	250	IBB
9445	1600-1700	29,30	223	60	208	1234567	250307	281007	WER	250	IBB
7235	1730-1759	29	108	90	216	1234567	250307	281007	WER	250	IBB
9760	1700-1830	39,40	104/00	105	216	1234567	250307	281007	WER	250	IBB
11975	0100-0300	42S,43W	218	75	217	1234567	250307	281007	WER	250	IBB
9510	0200-0330	40	104	105	216	1234567	250307	281007	WER	250	IBB
15255	0400-0500	40	120	105	217	1234567	250307	281007	WER	250	IBB
6040	1630-1930	40	117	105	216	1234567	250307	281007	WER	250	IBB
9805	1900-1959	29S,30S	104/00	60	216	1234567	250307	281007	WER	250	IBB
7105	1700-1900	40	114	105	216	1234567	250307	281007	WER	250	IBB
13870	1730-1759	48	311	150	218	23456	250307	281007	WER	250	IBB
9875	1800-1845	48	311	150	218	1234567	250307	281007	WER	250	IBB

AWR Adventist World Radio
 BVB Bible Voice Broadcasting
 BCA Bible Christian Association
 BCE Broadcasting Center Europe S.A.
 CHW Christliche Wissenschaft
 DTK Deutsche Telekom
 DVB Democratic Voice of Burma
 EMG Evangelische Missions Gemeinden in DL
 FHG Frauenhofer Gesellschaft
 FVM Freie Volksmission Krefeld
 GFA Gospel For Asia
 HCJ Voice of the Andes
 HLR Hamburger Lokalradio
 HRT Hrvratska Radio Televizija
 IBB International Broadcast Bureau
 IBR IBRA Radio Sweden
 MWA Missionswerk Arche

MVB Mecklenburg-Vorpommern Baltic Radio
 PAB Pan Am Broadcasting
 PRW Polish Radio Warsaw
 RMI Radio Miami International
 RRO Radio Romania International
 RNW Radio Netherlands World Service
 RRP Radio Reveil Paroles de Vie
 RTR Radio Traumland (Belgien)
 RTI Radio Taiwan international
 RWB Radio Waaberi (Somalia)
 SBO Sagalee Bilisummaa Oromoo
 TOM The Overcomer Broadcast
 TWR Trans World Radio
 VOR Voice of Russia
 WRN World Radio Network
 YFR WYFR Family Radio

(DTK Jülich 15.3.2007)

GREENLAND - 3815 usb at 2130 to 2210 UT. YL in language with "fog horn ute" in background. OM at 2137+ news item, alternating with YL now 2139. Music orchestral, at 2140 one time pip. OM 2140 into music briefly, then back 2147 choral music and into pop rock. 2200 one pip on the hour. Interference increased from 2200 to 2210* sign off. "DX Tuner Rommelle". (Bob Wilkner, FL, DXplorer Feb 26 via BCDX via DXLD)

GUINEA - 7125, Conakry noted again, first under Bucharest 1952 Feb 24, then in clear after 1957; evening program of Afropops with French M announcer, minimal talk, "Radio Nationale" ID in passing at 2021, music until 2030, then into M urgent-sounding monologue in vernacular, handed over to W at 2036. Weak and noisy at first, gaining strength in time, good by 2035. Speechifying didn't end until 2111, then 2 minutes of pop music, finally M with full ID at 2114, into news. Recording is up at <[http://www.alcue.com/Guinea 7125 2111Z 2-24-07.mp3](http://www.alcue.com/Guinea_7125_2111Z_2-24-07.mp3)>. ID

about three minutes into the recording. (Al Quaglieri, NY, DXLD)

7125 had been inactive for some 6 months, and still missing when latest strife started. (Glenn Hauser, DXLD)

Noted here from 2315, upbeat African music and excited male announcer in French or French based vernacular, poor to fair strength, fading up, best in LSB. (Mike Barraclough, Letchworth Garden City, England)

GUYANA - 3291.14, V.O.G. 1015 28 Feb, program outro by M in English. Steel drum music, unreadable ad by deep-voiced M followed by baking soda ad, then ID by W "You're listening to the Voice of Guyana, it is ??". Promo for "The Breakfast Show", 1020 "I Had a Dream" by Abba cut off a minute later. Strong but noisy. Nice to see this one back on. Tnx to Bob Wilkner's persistent monitoring!! (Dave Valko, Dunlo PA, HCDX via DXLD)

INDIA [non] ARMENIA - New transmission of CVC Voice Asia in English to SoAs from Mar. 1: 1300-1600 on 15735*ERV 100 kW / 125 deg, co-ch UNL in English 1300-1330 Sun (DX Mix News, Bulgaria, March 6 via DXLD)

INDONESIA - 11784.88 --- As reported on German NG A-DX mid February: After a long period using v15150 and v9526, Voice of Indonesia Jakarta Cimanggis now noted on [measured with E1 radio by y.t.] 11784.88 tonight. Just heard French service here at 1900-2000 UT. Reinhold Schuttkowski noted Spanish at 1721. Felix Lechte and Jan Balzer observed German at 1800 UT. English should follow at 2000-2100 UT.

Poor signal of VoINS at 1515 UT on 11784.923/865/864.5 kHz. RRI Jakarta on 11860.007/.006 kHz. (wb, Mar 2/3/4)

ISRAEL - Observed after March 1st:

0430-0500 En, Fr 6280,7545

0500-0555 He 7545

0600-0755 He 11605,0800-1030 He 15760

1030-1115 En, Lad, Fr 15760 (irr.17535)

1115-1255 He (feat.Golden Hits Songs 1205-1255)

1255-1455 He (feat. irr. Golden HS til 1400)

1500-1600 Persian 7420, 9390, 9985

1600-1625 Sun-Thu as above in Persian, Fri in Ru, Sat in Lad 9390, 11605, 15640

1630-1700 Music,Spanish from 1645 on 9390, 11605, 15640

1700 Yid, 1725 shift, 1730 Rom, 1745 Hung, 1755 shift, 1800 Fr, 1815 Sp, 1830 En

all on 6985, 7545, irr 9345.

next 1845 Rom on 6985, 7545, 9345, next 1900 Amh, 1930 Tigr on 6985.

1900-2000 He 7545

2000-2025 En on 6280, 7545

2030-2100 Fr & Sp 6280, 6985, 7545

2100-2200 Ru 11585 (irr. Sat-Thu also on 6280), He 6280, 6985 (irr. 7545 instead of Ru 11585).

(Rumen Pankov-BUL, Mar 7)

LIBYA/FRANCE - LBJ via Issoudun France M-07 season from Febr 26 schedule:

7205	1900	2200	ISS	185	Arabic	7320	2200	2400	ISS	185	Arabic
9590	1700	1900	ISS	185	Arabic	11860	1800	2000	ISS	153	Various
11965	1600	1700	ISS	204	French	11965	1700	1800	ISS	204	French
15220	1600	1700	ISS	153	French	15220	1700	1800	ISS	153	Haoussa
15660	1600	1700	ISS	185	French	15660	1700	2000	ISS	185	Various
17725	1200	1600	ISS	153	Various	21695	1200	1600	ISS	140	Various

(BCDX)

LUXEMBURG - Radio Luxembourg recently stopped using 7295 kHz for its experimental DRM English service to the UK, leading some hobbyists to question whether RTL has had second thoughts about relaunching the English service. This morning I had a chat with DJ Benny Brown, whom I have known for more than 20 years. Benny assured me that RTL is still very committed to DRM, and has a number of frequencies registered, but since there are still very few DRM receivers on the market, it's too early to launch a permanent service. Low power DRM transmissions from Dudelage, serving Luxembourg, continue on 25795 kHz 24 hours a day in parallel with the Internet stream. Tests on other shortwave frequencies may also take place. (RN)

MEXICO - XEYU, 9599.2, 0628 Feb 16, again audible after midnight local, with church chanting at first like a mass but then morphing into something less conventional. Modulation distorted and cutting out, but signal at 15 over S9; however at 0636 a quick fadeout or cutoff. Also good signal of 12 over S9 Feb 17 at 1536 with percussion, rap (Glenn Hauser, OK, DXLD)

MICRONESIA - [Re 7-027!] From the beginning of March, many Japanese DXers have noted the new missionary radio station in Pohnpei island on 4755 kHz around 0700-1100. The station called themselves "PMA" (Pacific Missionary Aviation). The programs are in English, consisting of many popular songs and Christian pops,

sometimes with ID's about using frequencies (FM 88.5 MHz and SW 4755 kHz), mail address, and phone number. The transmitter seems to be in adjust, the signal is sometimes interrupted, and modulation level is low. PMA is a Christian evangelical organization serving Guam, Micronesia, and the Philippines, established in 1956. According to their web page <http://www.pmapacific.org/projects/radio_station.php> the radio station construction project is running in Pohnpei island in Micronesia. The address is PMA Pohnpei is given as P. O. Box 517, Pohnpei, FM 96941, fax +1 691 320 2592, but they recommend all the correspondence should be addressed to PMA Guam, P. O. Box 3209, Hagata, Guam 96932 (Takahito Akabayashi, Tokyo, Japan, March 4, DXLD)

MOROCCO - Radio Medi 1, Nador, 9575 kHz, at 1300Z and on. Very strong signal (S=9+20dB), and enjoyable African (and other types of) pop music. Announcements in Arabic and French. 73 de (Matti Ponkamo, Naantali, Finland (KP10AK18), Icom IC-718, dipole, March 5, HCDX via DXLD) Don't see many reports of this one for some reason (gh, DXLD) Often to listen to in Germany. (we)

NETHERLANDS [and non] - RNW via Sackville-CAN relay in A07:

Dutch 9525 2300-2400 250kW 189deg.
English 17660 1900-2100 250kW 285deg

RNW in English in A07:

Irkutsk relay 13710 1000-1100 250kW 152deg
Khabarovsk relay 13820 1000-1100 100kW 218deg
Petropavlovsk-K. 12065 1000-1100 250kW 244deg
Tashkent-UZB 9345 1400-1600 100kW 131deg

RNW in Dutch in A07:

Grigoriopol-MDA 6040 2000-2200 500kW 275deg
Petropavlovsk-K. 5910 1300-1400 250kW 247deg

RNW in Dutch language via Teracom Hoerby Sweden relay in A07:

5955 0500-0557; 6035 0800-1000.

RNW in Dutch via Al Dhabbaya in A07:

21560 kHz 1100-1200 500kW 95deg

RNW DRM mode transmissions in A07

5955	1700-1800	FLE	40	210	Multi	7210	0600-0657	FLE	40	133	Dut
7240	1000-1457	FLE	40	123	Multi	9690	1900-1957	FLE	40	191	Dut
9830	0200-0300	GUF	150	320	Eng	9800	2030-2057	SAC	70	268	Eng
11895	0700-0957	FLE	40	133	Dut	13600	1500-1557	FLE	40	191	Dut
13645	1600-1657	FLE	40	191	Dut						
June 1 - Sept 1 only	9480	2000-2057	FLE	40	123	Dutch					

(schedule may be not complete)

NEW ZEALAND - Updated B-06 schedule of RNZI effective from Feb. 26, Rangitaiki site:

0559-1058	9870	100 kW / 000 deg	AM	All Pacific
0559-1058	9890	035 kW / 000 deg	DRM	All Pacific
1059-1258	13840	100 kW / 325 deg	AM	NW Pac, Bougainville, PNG, Timor
1059-1258	9890	100 kW / 325 deg	DRM	NW Pac, Bougainville, PNG, Timor
1259-1750	5950	100 kW / 000 deg	AM	All Pacific
1259-1750	7145	035 kW / 000 deg	DRM	All Pacific
1751-1850	9765	100 kW / 035 deg	AM	NE Pac, Fiji, Samoa, Cook Islands
1751-1850	9890	035 kW / 035 deg	DRM	NE Pac, Fiji, Samoa, Cook Islands
1851-1950	11725	100 kW / 000 deg	AM	All Pacific
1851-2050	11675	035 kW / 000 deg	DRM	All Pacific
1951-2258	17675	100 kW / 000 deg	AM	All Pacific
2051-2258	15720	035 kW / 000 deg	DRM	All Pacific
2259-0558	15720	100 kW / 000 deg	AM	All Pacific
2259-0558	17675	035 kW / 000 deg	DRM	All Pacific (DX Mix News, Bulgaria, March 12)

RUSSIA - Frequency changes for Voice of Russia:

1900-2000 NF 6170 IRK 250 kW 305 deg, x5975 Greek \ 1413,5985,7155
2000-2100 NF 6170 IRK 250 kW 305 deg, x5950 Bulgarian \ 1413,6000

New additional txion of WYFR Family Radio from March 8:

1200-1300 on 15490 NVS 250 kW / 255 deg to SEAs in Indonesian (tent.)
(R BULGARIA DX MIX News, Ivo Ivanov, via wwdxc BC-DX Mar 6)

SAUDI ARABIA - BSKSA English at 1000-1200 UT.

BSKSA marked by * all heard yesterday Febr 26th / today Feb 27th. Due to propagation conditions, 9415?, 9525, 11855, 17760, and 17775 couldn't be observed here. 9675 not heard today.

* 7150 1500 1800 40 RIY 500 40 FARSI FOREIGN
 * (9415 tent. but maybe someone's Burmese instead?, I missed the
 TURK language ... today. Heavy QRM by VoGRC 9420 adjacent.)
 ? 9415 1400 1600 23-26,30-35,40,42-45RIY 500 40 TURKISTANI FOREIGN
 (9525 not heard, CHN co-channel.)
 ? 9525 1600 1700 40E,41NW RIY 500 55 PASHTO FOREIGN
 * 9555 1800 2300 37,38 RIY 500 295 ARABIC 1ST. P
 * 9580 0300 0600 38E,39,48W JED 50 0 ARABIC 2ND. P
 * 9580 1700 2200 38E,39,48W JED 50 0 ARABIC 2ND. P
 * 9675 0300 0800 39S RIY 500 0 ARABIC 2nd. P
 ? 9675 0900 1600 39S RIY 500 0 ARABIC 1ST. P
 (9675 not heard today - would be the 8th 500kW beast on air,
 but also 9675 RAI Rome Italian noted co-ch.)
 Delete 9730 1400 1600 23-26,30-35,40,42-45RIY 500 216 TURKISTANI FOREIGN
 * 9870 1800 2300 27,28,37N RIY 500 310 ARABIC 1ST. P
 *11715 1800 2300 46-48 RIY 500 270 ARABIC HOLY Q
 Delete 11740 1800 2300 46-48 on11715 instead RIY 5-25 216 ARABIC HOLY Q
 Delete 11745 1400 1600 40 now 7150 RIY 500 40 FARSI FOREIGN
 *11820 1800 2300 27,28,37N RIY 500 320 ARABIC HOLY Q
 11855 0600 1700 38E,39,48NW JED 50 0 ARABIC 2ND. P
 *11915 1800 2300 37,38 RIY 500 295 ARABIC HOLY Q
 *11935 0900 1200 39N RIY 500 310 ARABIC HOLY Q
 *13710 1500 1800 37,38 RIY 500 295 ARABIC HOLY Q
 *15170 0300 0600 19-23,29-31,40 RIY 500 355 ARABIC HOLY Q
 *15205 1600 1800 27,28,37N RIY 500 320 ARABIC HOLY Q
 ?15225 1500 1800 37,38 not heard RIY 500 295 ARABIC 1ST. P
 *15250 0900 1200 46-48 x17785 RIY 500 250 Fr/En FOREIGN
 Delete 15275 0400 0600 28S,39N RIY 500 340 TURKISH FOREIGN
 Delete 15315 1500 1800 37,38 RIY 500 295 ARABIC 1ST. P
 Delete 15345 1200 1400 41N 41N retimed RIY 500 70 URDU FOREIGN
 *15370 0500 0800 41N x15345 RIY 500 70 URDU FOREIGN
 *15380 0600 0900 39N RIY 500 310 ARABIC HOLY Q
 *15380 1200 1400 39N RIY 500 310 ARABIC HOLY Q
 (reserve?15390) 0500 0800 41N on15370instead RIY 500 70 URDU FOREIGN)
 *15425 1500 1800 37,38 RIY 500 295 ARABIC 1ST. P
 *15435 1500 1800 27,28,37N RIY 500 320 ARABIC 1ST. P
 (reserve?15250)15470 0900 1200 46-48 RIY 500 250 ENGLISH FOREIGN
 *17560 1600 1800 46-48 RIY 500 270 ARABIC HOLY Q
 *17615 0900 1200 41,49,50,54 RIY 500 100 ARABIC HOLY Q
 *17660 1500 1900 46,47 x21600 RIY 500 270 FR1500/EN1600 FOREIGN
 *17730 0600 0900 37,38 RIY 500 295 ARABIC 1ST. P
 *17740 0600 0900 27,28,37N RIY 250 310 ARABIC 1ST. P
 ?17760 0400 0500 48E RIY 500 175 SOMALI FOREIGN
 ?17760 0500 0600 48S,52E,53 RIY 500 190 SWAHILI FOREIGN
 ?17775 1700 1800 46-48 RIY 500 250 BAMBARA FOREIGN
 Delete 17785 0800 1000 46,47 now15250 RIY 500 270 FRENCH FOREIGN
 *17805 0900 1200 37,38 RIY 500 295 ARABIC 1ST. P
 *17820 1200 1500 41E retimed x15345 RIY 500 70 BANGALI FOREIGN
 (QRM by co-channel DWL UAE Ins)
 *17895 0300 0600 24-26,30-35,40,42-45RIY 500 40 ARABIC HOLY Q
 *17895 0600 0800 24-26,30-35,40,42-45RIY 500 40 ARABIC HOLY Q
 *17895 1200 1500 37,38 RIY 500 295 ARABIC HOLY Q
 *21460 1300 1600 53 RIY 500 190 ARABIC HOLY Q
 *21495 0900 1200 41,43-45,49,50 RIY 500 70 ARABIC HOLY Q
 *21505 1200 1500 37,38 RIY 500 295 ARABIC 1ST. P
 *21600 1200 1400 41,49,50,54 RIY 500 100 ARABIC HOLY Q
 *21640 1200 1500 27,28,37N RIY 500 310 ARABIC 1ST. P
 *21670 0900 1200 54 RIY 500 100 INDONESIANFOREIG
 *21705 0900 1200 27,28,37N RIY 500 310 ARABIC 1ST. P (wb, Feb 27)

BSKSA English 1600-1900 UT to WeAfrica. Friday, March 2, on 17660, English heard under WYFR Portuguese 1600 to 1700 UT. Difficult to make out much but at 1700 it was in the clear with technical talk, computers, etc. At 1703 a woman announces the end of "Technology in Saudi Arabia" for this week. At 1704 a male announced "...the

English... of the Broadcasting Service of the Kingdom of Saudi Arabia", Followed by a short prayer then religious readings/history to 1718. A woman followed, heard "Radio Riyadh" announced but reception was deteriorating so couldn't make out the words too much. Still on at 1730 but unintelligible. The programming reminds me very much of UAE English that we used to hear, with lots of history of Islam, etc.

Later: checked again at 1755, reception had improved. A singer, in English, at a live concert, audience cheering and screaming. Music (concert) continues to 1830 but very poor reception. Time pips at 1830 followed by march music then blocked by WYFR French. So it looks as though English is on from 1600 to 1900 UT. (Bernie O'Shea-Ont-CAN, dxld Mar 2)

SPAIN - RADIO EXTERIOR DE ESPANA, SECRETARIA TECNICA Y DE PROGRAMAS, 25 de Marzo de 2007 a 27 de Octubre de 2007:

AREA	FRECUENCIA	BANDA	AZIMUT	HORA	UTC	IDIOMA	
PERIODICIDA							AMERICA DEL SUR
EUROPA							6020 110deg * 0000-0400 Espanol Diaria
9710	50deg	0500-0700	Espanol	Diaria			11795 248deg 0115-0145 Sefardi Martes
11920	50deg	0500-0700	Espanol	Sabado y Domingo			5965 150deg * 0400-0800 Espanol Diario
12035	60deg	0500-0900	Espanol	Diaria			21570 230deg 0900-1700 Espanol Lunes a Viernes
13720	0deg	0700-1300	Espanol	Lunes a Viernes			5930 110deg * 1000-1300 Espanol Lunes a Viernes
13720	0deg	0700-1400	Espanol	Sabado y Domingo			21570 230deg 1000-1700 Espanol Sabado y Domingo
15585	60deg	0900-1700	Espanol	Diaria			17595 248deg 1200-2000 Espanol Domingo
15325	68deg	1700-1730	Ruso	Lunes a Viernes			17595 248deg 1200-2100 Espanol Sabado
9665	0deg	1700-2000	Espanol	Domingo			11815 110deg * 1200-2300 Espanol Domingo
9665	0deg	1700-2100	Espanol	Sabado			17595 260deg 1500-1900 Espanol Lunes a Viernes
7275	50deg	1700-2300	Espanol	Diaria			11815 110deg * 1600-2300 Espanol Sabado
9665	50deg	1800-1900	Frances	Lunes a Viernes			17715 230deg 1700-1900 Espanol Diaria
9665	50deg	2000-2100	Ingles	Lunes a Viernes			11815 110deg * 1800-2000 Espanol Lunes a Viernes
9665	50deg	2000-2100	Frances	Domingo			11680 230deg 2300-0200 Espanol Diaria
9840	38deg	2100-2200	Ingles	Sabado y Domingo			9620 230deg 2300-0500 Espanol Diaria
6155	50deg	2300-2400	Frances	Diaria			15160 242deg 2300-0200 Espanol Diaria
							6125 242deg 0200-0500 Espanol Diaria
ORIENTE							AMERICA CENTRAL
11890	98deg	0500-0700	Espanol	Diaria			3350 0deg * 0200-0600 Espanol Diaria
21610	110deg	0900-1700	Espanol	Diaria			17595 272deg 1000-1300 Espanol Lunes a Viernes
21610	110deg	1700-1900	Arabe	Diaria			5970 0deg * 1100-1400 Espanol Lunes a Viernes
17745	110deg	1825-1855	Sefardi	Lunes			15170 340deg * 1200-1500 Espanol Domingo
9600	110deg	1900-2000	Frances	Lunes a Viernes			17595 248deg 1200-2000 Espanol Domingo
12015	110deg	1900-2000	Frances	Sabado y Domingo			17595 248deg 1200-2100 Espanol Sabado
12015	110deg	1900-2100	Arabe	Lunes a Viernes			9765 0deg * 1200-2300 Espanol Domingo
12015	110deg	2000-2200	Arabe	Sabado y Domingo			17595 260deg 1500-1900 Espanol Lunes a Viernes
AFRICA ECUATORIAL							9765 0deg * 1600-2300 Espanol Sabado
21540	161deg	0900-1400	Espanol	Diaria			9765 0deg * 1800-2000 Espanol Lunes a Viernes
15385	161deg	1400-1700	Espanol	Sabado			9535 272deg 2300-0500 Espanol Diaria
17755	161deg	1400-1900	Espanol	Lunes a Sabado			15160 242deg 2300-0200 Espanol Diaria
17755	161deg	1400-2000	Espanol	Domingo			6125 242deg 0200-0500 Espanol Diaria
15385	161deg	1500-1700	Espanol	Lunes a Viernes			AMERICA DEL NORTE
11625	161deg	1900-2000	Frances	Lunes a Viernes			6055 290deg 0000-0100 Ingles Diaria
7270	170deg	1900-2100	Arabe	Lunes a Viernes			6055 290deg 0100-0600 Espanol Diaria
11625	161deg	2000-2100	Ingles	Lunes a Viernes			9630 340deg * 0200-0600 Espanol Diaria
7270	170deg	2000-2200	Arabe	Sabado y Domingo			9650 290deg 0415-0445 Sefardi Martes
11625	161deg	2000-2100	Frances	Domingo			17595 272deg 1000-1300 Espanol Lunes a Viernes
11625	161deg	2100-2200	Ingles	Domingo			15170 340deg * 1100-1400 Espanol Lunes a Viernes
11625	161deg	2100-2200	Espanol	Lunes a Viernes			15170 340deg * 1200-1500 Espanol Domingo
11625	161deg	2100-2200	Ingles	Sabado			17595 302deg 1300-1500 Espanol Lunes a Viernes
7270	170deg	2200-2300	Espanol	Diaria			17850 340deg * 1500-2300 Espanol Domingo
11625	161deg	2200-2300	Espanol	Sabado			17850 340deg * 1600-2300 Espanol Sabado
AUSTRALIA							17850 340deg * 1800-2000 Espanol Lunes a Viernes
17770	260deg	0700-0900	Espanol	Diaria			15110 302deg 1900-2300 Espanol Diaria
15270	260deg	0700-0900	Espanol	Sabado y Domingo			9535 272deg 2300-0500 Espanol Diaria
FILIPINAS							6055 290deg 2300-2400 Frances Diaria
11910	138deg	1200-1400	Espanol	Diaria			* DESDE EL CENTRO EMISOR DE CARIARI, COSTA RICA
							EMISION ESPECIAL PARA EL LIBANO
JAPON							15345 92deg 1800-2200 Espanol Lunes a Viernes
15560	95deg	0600-0800	Espanol	Diaria			15345 92deg 1700-2200 Espanol Sabado
							15345 92deg 1400-2200 Espanol Domingo

(Jose Bueno Cordoba-SPN, dxld Mar 9)

SLOVAKIA - Radio Slovakia International, A-07 Frequency SW from 25th March to 28th October 2007:

Time(UTC)	Region	Language	Freq	SAm	English	9440
0100-0130	NAm	English	5930	0130-0200	NAm	Slovak 5930

	SAm	Slovak	9440		W Europe	Slovak	7345
0200-0230	NAm	French	5930	1600-1630	W Europe	German	5920
	SAm	French	9440		W Europe	German	6055
0230-0300	SAm	Spanish	11900	1630-1700	W Europe	English	5920
	SAm	Spanish	9440		W Europe	English	6055
0700-0730	Aus	English	9440	1700-1730	W Europe	French	5920
	Aus	English	15460		W Europe	French	6055
0730-0800	Aus	Slovak	9440	1730-1800	E Europe, Asia	Russian	5920
	Aus	Slovak	15460		E Europe, Asia	Russian	7345
0800-0830	W Europe	German	6055	1800-1830	W Europe	German	5920
	W Europe	German	7345		W Europe	German	6055
1300-1330	E Europe, Asia	Russian	7345	1830-1900	W Europe	English	5920
	E Europe, Asia	Russian	9440		W Europe	English	7345
1330-1400	W Europe	German	6055	1900-1930	W Europe	Slovak	5920
	W Europe	German	7345		W Europe	Slovak	6055
1430-1500	W Europe	Spanish	9440	1930-2000	W Europe	French	5920
	W Europe	Spanish	11600		W Europe	French	6055
1500-1530	E Europe, Asia	Russian	7345	2000-2030	W Europe	Spanish	6055
	E Europe, Asia	Russian	9535		SAm	Spanish	11650
1530-1600	W Europe	Slovak	5920				

(via José Miguel Romero, Spain, DXLD)

SWEDEN [and non] - Radio Sweden English A07 --- Here is the Radio Sweden English broadcast schedule for the period beginning March 25, 2007 (all times UT u.o.s.):

Europe and Africa/Middle East:	1230-1300	13580 (40)	15735 (70)
1230-1300	15735 (70)		
1330-1400	15735 (85)		
1730-1800	6065 (140 -240)	+ MW	1179
1900-1930	MW	1179	Mondays-Saturdays
1930-2000	6065 (140 -240)		
2130-2200	6065 (140 -240)	+ MW	1179
Asia/Pacific:			
0130-0200	11675 (50)	via	Madagascar
	1230-1300	13580 (40)	15735 (70)
	1330-1400	15735 (85)	
	2130-2200	7420 (125)	via Madagascar
			(to Australia)
			North America:
	0130-0200	6010 (240)	via Sackville
	0230-0300	6010 (268)	
	1230-1300	15240 (305)	
	1330-1400	15240 (272)	via Sackville

You can listen to our daily program in RealAudio or Windows Media at:

<<http://www.sr.se/webbradio/index.asp?typ=events&UnitID=2054>>

There is also now a 30 day sound archive at RadioSweden.org

RNW in Dutch language via Teracom Hoerby Sweden relay in A07:

5955 0500-0557; 6035 0800-1000.

Interference on 6065 kHz & 11550: Radio Sweden's broadcasts on our European channel of 6065 kHz and our broadcasts on 11550 kHz are suffering interference from broadcasters in Taiwan and Iran.

6065 kHz --- In violation of international custom, Radio Tehran has begun using the frequency we have used to more than 60 years. The interference occurs during the evening, and primarily affects listeners in southern Europe, but parts of central Europe are also affected at time. Since the lower shortwave bands are currently very crowded there are no free frequencies where can broadcast our English programs in parallel with 6065 kHz. Instead, listeners should try our medium wave channel of 1179 kHz, where we broadcast in English at 18:00 and 22:30 hrs daily and at 20:00 hrs UT daily except Sundays.

11550 kHz --- Radio Sweden is currently negotiating a solution to the interference problem on 11550 kHz. As an interim solution, R Sweden is testing an alternative frequency with parallel broadcasts on 12070 kHz. If you can receive R Sweden's parallel broadcasts - we'd like to know! Send your reception report to: radiosweden @ sr.se

TURKEY - Vo Turkey in A07:

LANG	FREQ	BAND	UTC	SITE	kW					
<i>To Europe</i>						French	6175	49	1930-2030	EMR 500
Albanian	9700	31	0600-0630	CAK	250	German	13760	22	1130-1230	EMR 500
Albanian	11875	25	1130-1200	CAK	250	German	13640	22	1730-1830	EMR 500
Bosnian	9655	31	1330-1400	CAK	500	Greek	9840	31	1030-1100	EMR 500
Bosnian	5980	49	1800-1830	CAK	250	Greek	6050	49	1430-1500	CAK 250
Bulgarian	7210	41	1100-1130	CAK	250	Hungarian	13770	22	1000-1030	EMR 500
Croatian-Serb.	9605	31	1600-1630	CAK	250	Italian	9610	31	1630-1700	EMR 500
English	5975	49	0300-0400	EMR	500	Macedonian	11690	25	0800-0830	EMR 250
English	15450	19	1230-1330	EMR	500	Rumanian	9560	31	0900-0930	CAK 250
English	9785	31	1830-1930	EMR	500	Spanish	13720	22	1630-1730	EMR 500
English	6195	49	2200-2300	EMR	500	Spanish	9770	31	0100 0200	EMR 500
						Turkish	11680	25	1300-1530	EMR 500

Turkish	9460	31	1530-2100	CAK	500	Russian	13720	22	1300-1400	EMR	500
Turkish	15350	19	0700-1300	CAK	500	Russian	9675	31	1700-1800	EMR	500
<i>To America</i>						Tatar	9855	31	1500-1530	CAK	500
English	5975	49	0300-0400	EMR	500	Turkish	11750	25	0700-0900	EMR	500
English	6195	49	2200-2300	EMR	500	Turkish	11955	25	0700-1300	CAK	250
Spanish	9770	31	0100-0200	EMR	500	Turkish	7260	41	0100-0300	EMR	500
Turkish	9460	31	1530-2100	CAK	500	Turkish	17605	16	0900-1300	EMR	500
<i>To Australia</i>						Turkish	9560	31	1530-1900	EMR	500
English	13685	22	1230-1330	EMR	500	Turkish	6120	49	1530-2100	EMR	500
English	7170	41	2030-2130	EMR	500	Turkish	5960	49	1530-2100	EMR	500
Turkish	17605	16	0900-1300	EMR	500	Turkmen	11935	25	1400-1430	EMR	500
Turkish	9560	31	1530-1900	EMR	500	Urdu	13710	22	1200-1300	EMR	500
<i>To Asia</i>						Uzbek	11795	25	1200-1230	EMR	500
Arabic	11690	25	0900-1100	EMR	500	<i>To Africa</i>					
Arabic	15520	19	0900-1100	EMR	500	Arabic	11690	25	0900-1100	EMR	500
Arabic	11665	25	1400-1600	EMR	500	Arabic	15285	19	1400-1600	EMR	500
Azerbaijani	11730	25	0700-0800	CAK	250	Arabic	11665	25	1400-1600	EMR	500
Azerbaijani	15140	19	0700-0800	EMR	500	English	7270	41	0300-0400	EMR	500
Azerbaijani	7150	41	1400-1500	EMR	500	French	9535	31	1930-2030	EMR	500
Chinese	17715	16	1100-1200	EMR	500	Turkish	11955	25	0700-1300	CAK	250
English	7270	41	0300-0400	EMR	500	Turkish	5960	49	1530-2100	EMR	500
English	13685	22	1230-1330	EMR	500	Sedef Somaltin					
English	7170	41	2030-2130	EMR	500	Kiyemet Erdal					
Georgian	9760	31	0700-0800	EMR	500	HFBC Frequency Management					
Greek	7295	41	1030-1100	CAK	250	International Technical Relations					
Kazakh	9690	31	1500-1530	EMR	500	Turkish Radio-Television Corporation					
Kyrgyz	9575	31	1330-1400	EMR	500	TRT Sitesi C Blok No:525 ORAN-ANKARA					
Persian	11795	25	0830-1000	EMR	500	< http://www.trt.net.tr >					
Persian	15220	19	0830-1000	EMR	500						
Persian	11940	25	1230-1330	EMR	500						

TURKMENISTAN - News in English observed from 1645 to 1658 UT by "Radio Turkmenistan" (ID by lady who read the news fast) on 4930 kHz but mixed here with talks also in English from VOA [São Tomé] (according to VOA in Russian, maybe all broadcasts in English of VOA will be closed in 2008 year). Turkmen Radio was with common program in Vernacular 1600-1645 UT on both 4930 & 5015 kHz on Feb 24 (Rumen Pankov, Bulgaria, BCDX Feb 26)

UK - Details have been published by the BBC staff magazine *Ariel* of the planned changes to the Chinese Service. The service is to lose 11 out of 37 current London production jobs, and soft feature programmes will be scrapped in favour of hard news in peaktime. A China editor will be appointed to help strengthen coverage of internal Chinese affairs, both for the service and across BBC news.

The BBC says the changes are being made in the context of a declining China-wide audience for BBC broadcasts in Mandarin and English, which reach less than a million listeners a week - about 0.1 percent of the population.

In an email to all World Service staff, World Service Director Nigel Chapman said that volunteers would be sought for redundancy in the first instance and staff would be supported to find alternative work inside and outside the BBC. None of the five Chinese service posts based in Hong Kong will be affected.

There has already been criticism from some commentators that, as the Chinese government seeks to tighten media control in the country, this is the wrong time for the BBC to be scaling down its own service. A spokesman for the National Union of Journalists (NUJ) said the cuts were coming at a time when there was a need for authoritative reporting and information about the world's fastest growing economy.

Nigel Chapman said the scale of the service's non-news music and lifestyle programmes was hard to justify, given the difficulty of reaching audiences on shortwave, and the inconsistent take up by FM partners. 'We have decided to reduce our spend in this area, and cut back shortwave broadcasts which carry them. We have also found scope for genuine efficiencies in the way the service works by mirroring the more streamlined production methods employed by the other larger services in Bush House.'

After the scaling down of the London team, the Chinese Service would remain one of the largest in the World Service, with a budget of more than £2m a year.

(Source: Ariel)

UK [non] RUSSIA - Additional frequencies of BBC in English WS to NoCeAf from Mar. 9:

1230-1300 on 17735 ARM 300 kW / 195 deg

1700-1730 on 9435 ARM 300 kW / 195 deg

(DX Mix News, Bulgaria, March 12 via DXLD)

UKRAINE - R Kiev International in A 07:

Time UTC; Frequency; Site; Azimuth; Target Area

0000-0500; 7530(5830); Kharkiv; 055; Russia
 0500-0800; 9945(7420); Kharkiv; 277; Western Europe
 0800-1300; 15675(9950); Kharkiv; 277; Western Europe
 1300-1700; 7530(5830); Kharkiv; 055; Russia
 1700-2100; 7490(5830); Kharkiv; 290; Western Europe
 2100-2400; 7510(5830); Kharkiv; 290; Western Europe
 2300-0400; 7440(5820); Lviv; 307; Northeastern America
 Power of transmitters: in Kharkiv - 100 kW; in Lviv - 500 kW.

At the end of September, the frequencies in brackets can replace the main frequencies.

ENGLISH (one hour long): at 0000 & 0300 (Lviv), at 1100 & 2100 (Kharkiv).

GERMAN (one hour long): at 1700, 2000 & 2300 (Kharkiv).

UKRAINIAN programmes are transmitted at all other times.

Romanian (half an hour long): at 1700, 1930 & 2100 on 657 kHz (via Chernivtsi).

On <<http://www.nrcu.gov.ua>> transmissions in Real Audio format:

ENGLISH: at 0000, 0300, 1100, 2100.

GERMANY: at 1700, 2000, 2300.

UKRAINIAN: all other time of the day. (Via Alexander Yegorov)

USA - Frequency change of WEWN in Spanish to CeAm

2300-1300 NF 7455*EWN 500 kW / 220 deg, ex 7540

* co-ch WYFR English to NoAm 0700-1045 (DX Mix News, Bulgaria, Feb 26)

The 7455 collision of Christians vs Christians: Feb 26 at 0728 check, huge signal from WYFR in English, and only during pauses and by straining could I detect something underneath, presumably WEWN, which still has 7455 on their schedule at <<http://www.ewtn.org/radio/freq.htm>>. (Glenn Hauser, OK, WORLD OF RADIO 1348, DXLD)

WEWN still on 7455 in Spanish but over RTTY, Feb 26 at 2344 check; meanwhile I could hear something else on its former frequency, 7540, which per EiBi and PWBR would be R. Free Asia in Mandarin via Tajikistan, and/or jamming, but only until 2400, so that still doesn't explain why WEWN shifted to 7455 all the way from 23 to 13, and despite WYFR at 07-11 and despite all the RTTY. (Glenn Hauser, MLPDX, OK, DXLD)

WYFR BROADCAST SCHEDULE 25 Mar 2007-28 Oct 2007 TIME SORT:

TIME (UTC)	LANG	FREQ	AZ	ZONE	PWR						
0000-0045	ENGL	17805	142	15	100	0500-0600	ENGL	9355	44	27,28,39	100
0000-0100	ENGL	11835	285	10	50	0500-0600	FREN	11530	87	47,52,57	100
0000-0100	FREN	15255	151	15	100	0500-0600	FREN	11580	44	27,28,39	100
0000-0100	PORT	17750	160	15	100	0500-0600	GERM	7780	44	27,28,39	100
0000-0345	PORT	15130	142	15	100	0500-0600	MAND	5985	315	2	100
0000-0445	ENGL	6065	355	4,5,9	100	0500-0600	SPAN	6000	181	11	50
0000-0445	ENGL	9505	315	2	100	0500-0600	SPAN	9985	44	27,28,39	100
0100-0145	PORT	7520	142	15	100	0500-0700	SPAN	9715	285	10	50
0100-0145	SPAN	17725	140	13	100	0504-0600	RUSS	7520	44	27,28,39	100
0100-0200	SPAN	11835	285	10	50	0600-0700	CANT	5985	315	2	100
0100-0245	SPAN	17750	160	15	100	0600-0700	ENGL	6000	181	11	50
0100-0300	SPAN	15255	151	15	100	0600-0700	ENGL	9680	315	2	100
0200-0245	ENGL	11835	285	10	50	0600-0700	ENGL	11530	87	47,52,57	100
0200-0300	ENGL	5985	181	11	50	0600-0700	ENGL	11580	44	27,28,39	100
0200-0300	ENGL	11855	222	11	100	0600-0700	FREN	9355	44	27,28,39	100
0200-0300	SPAN	11740	222	12	100	0600-0700	FREN	9930	87	37,46	100
0300-0345	SPAN	11580	160	15	100	0600-0700	ITAL	9985	44	27,28,39	100
0300-0400	ENGL	11740	222	12	100	0600-0700	SPAN	6855	355	4,5,9	100
0300-0400	ENGL	15255	151	15	100	0600-0700	SPAN	9505	222	11	100
0300-0400	SPAN	9680	315	2	100	0600-0745	ENGL	7780	44	27,28,39	100
0300-0400	SPAN	9715	285	10	50	0700-0745	ITAL	11580	44	27,28,39	100
0300-0445	SPAN	5985	181	11	50	0700-0745	PORT	9985	44	27,28,39	100
0300-0445	SPAN	11855	222	11	100	0700-0745	SPAN	9355	44	27,28,39	100
0304-0400	RUSS	7780	44	27,28,39	100	0700-0745	SPAN	9680	315	2	100
0304-0400	SPAN	6855	355	4,5,9	100	0700-0800	ARAB	11530	87	47,52,57	100
0400-0445	SPAN	15255	151	15	100	0700-0800	ENGL	9505	222	11	100
0400-0500	ARAB	9355	44	27,28,39	100	0700-0800	ENGL	9715	285	10	50
0400-0500	ENGL	7780	44	27,28,39	100	0700-0845	ENGL	9930	87	37,46	100
0400-0500	ENGL	9715	285	10	50	0700-0945	SPAN	6000	181	11	50
0400-0500	PORT	11530	87	47,52,57	100	0700-1100	ENGL	6855	355	4,5,9	100
0400-0600	ENGL	6855	355	4,5,9	100	0700-1245	ENGL	5985	315	2	100
0404-0500	GERM	9985	44	27,28,39	100	0800-0845	ENGL	5950	285	10	100
0500-0600	ARAB	9930	87	37,46	100	0800-0845	FREN	11530	87	47,52,57	100
						0800-0945	SPAN	9505	222	11	100

0800-1000	PORT	9625	140	13	100	1600-1700	ENGL	13695	355	4,5,9	100
0800-1000	SPAN	11970	151	15	100	1600-1700	ENGL	21525	87	47,52,57	100
0800-1045	PORT	9605	142	15	100	1600-1700	ITAL	21670	44	27,28	100
0800-1100	SPAN	9550	160	14	100	1600-1800	ENGL	21455	44	27,28,39	100
0800-1145	SPAN	9715	285	10	50	1600-1800	RUSS	18930	44	27,28	100
0800-1145	SPAN	11855	160	16	100	1600-2145	ENGL	18980	44	27,28,39	100
0804-1045	PORT	11770	142	13	100	1700-1800	FREN	17535	87	37,46	100
0900-1000	SPAN	5950	355	4,5,9	100	1700-1800	GERM	17750	44	27,28	100
0900-1045	PORT	6175	160	15	100	1700-1800	PORT	21525	87	47,52,57	100
0900-1145	ENGL	9755	285	10	100	1700-1800	SPAN	13800	315	2	100
1000-1100	FREN	9625	140	13	100	1700-1845	SPAN	21670	44	27,28	100
1000-1100	FREN	11970	151	15	100	1700-1900	SPAN	6085	181	11	100
1000-1245	ENGL	5950	355	4,5,9	100	1700-2000	ENGL	13690	355	4,5,9	100
1000-1600	SPAN	6085	181	11	100	1700-2000	PORT	17725	140	13	100
1100-1145	ENGL	9550	160	14	100	1700-2145	ENGL	17795	285	10	100
1100-1145	SPAN	6855	355	4,5,9	100	1800-1845	ENGL	17535	87	37,46	100
1100-1145	SPAN	9355	160	15	100	1800-1900	FREN	18930	44	27,28	100
1100-1200	ENGL	7780	222	12	100	1800-1900	GERM	21455	44	27,28,39	100
1100-1200	ENGL	9625	140	13	100	1800-1900	ITAL	17750	44	27,28	100
1100-1300	SPAN	11970	151	15	100	1800-2000	FREN	21525	87	47,52,57	100
1100-1345	SPAN	9605	222	11	100	1800-2145	ENGL	13800	315	2	100
1200-1245	PORT	9625	140	13	100	1900-1945	ENGL	6085	181	11	100
1200-1300	ENGL	17555	160	16	100	1900-1945	FREN	21455	44	27,28,39	100
1200-1300	FREN	13695	355	4,5,9	100	1900-2000	ENGL	18930	44	27,28	100
1200-1345	SPAN	7780	222	12	100	1900-2000	RUSS	15600	44	27,28	100
1200-1400	SPAN	15770	160	16	100	1900-2200	ENGL	17845	87	37,46	100
1200-1545	SPAN	13800	160	15	100	2000-0200	SPAN	5985	181	11	50
1200-1645	ENGL	17750	285	10	100	2000-0200	SPAN	11855	222	11	100
1200-1945	SPAN	15130	285	10	50	2000-2045	ARAB	21525	87	47,52,57	100
1300-1400	ENGL	11865	315	2	100	2000-2045	ENGL	17750	44	27,28	100
1300-1400	FREN	11970	151	15	100	2000-2100	ENGL	17725	140	13	100
1300-1400	MAND	13695	355	4,5,9	100	2000-2100	GERM	15600	44	27,28	100
1300-1400	PORT	17555	160	16	100	2000-2345	SPAN	15155	285	10	50
1300-1600	ENGL	11910	355	4,5,9	100	2100-2145	GERM	15695	44	27,28	100
1300-1645	ENGL	11830	315	2	100	2100-2200	ENGL	11565	44	27,28	100
1400-1500	ENGL	13695	355	4,5,9	100	2100-2200	FREN	17725	140	13	100
1400-1500	PORT	15770	160	16	100	2100-2200	PORT	15770	87	47,52,57	100
1400-1500	SPAN	11865	315	2	100	2100-2200	SPAN	15600	44	27,28	100
1400-1500	SPAN	18980	142	15	100	2100-2245	ARAB	18930	44	27,28	100
1400-1545	SPAN	11670	222	11	100	2200-0100	PORT	17725	140	13	100
1400-1545	SPAN	11970	151	15	100	2200-2245	ARAB	17845	87	37,46	100
1400-1545	SPAN	17555	160	16	100	2200-2245	ENGL	15770	87	47,52,57	100
1500-1545	ENGL	15770	160	16	100	2200-2245	PORT	15695	44	27,28,39	100
1500-1545	PORT	18980	142	15	100	2200-2300	PORT	15130	142	15	100
1500-1600	MAND	11865	315	2	100	2200-2345	ENGL	11740	315	2	100
1500-1600	SPAN	13695	355	4,5,9	100	2300-0000	ENGL	15255	151	15	100
1600-1645	ARAB	15770	44	27,28	100	2300-0000	ENGL	17750	160	15	100
1600-1645	ENGL	11865	315	2	100	2300-0000	FREN	6065	355	4,5,9	100
1600-1645	FREN	11910	355	4,5,9	100	2304-0100	SPAN	15215	160	14	100
1600-1700	ENGL	6085	181	11	100	2304-0100	SPAN	17845	160	14	100

(Evelyn Marcy, WYFR, Feb 28, DXLD)

WBCQ, 18910 was on both LSB and USB, and full AM carrier as far as I could tell, Feb 26 at 2255 with Hembree's Quick Study Radio, thinly disguised evangelism, as checked on the DX-398 with separate LSB and USB tuning; very good signal (Glenn Hauser, MLPDX, OK, DX LISTENING DIGEST) The dipole curtain is used on 18910, soon to change back to 17495 this spring. The 400 foot tower we use on 710 kHz AM at 5 kW locally. (Allan Weiner, WBCQ, DX LISTENING DIGEST)

USA [non] - MARIANA ISLANDS/MOROCCO/SRI LANKA/THAILAND

Frequency changes of IBB from Feb. 27/28:

0100-0200 NF9740 UD0 250 kW 300 deg, x11820 VOA Aap Ki Duniyaa in Urdu
 1200-1300 NF9715 IRA 250 kW 356 deg, x 9805 RL in Russian
 1300-1400 NF9715 TIN 250 kW 341 deg, x 9805 RL in Russian
 1500-1600 NF9440 TIN 250 kW 315 deg, x 7535 RFA in Mandarin Chinese
 1600-1900 NF7415 TIN 250 kW 315 deg, x 7535 RFA in Mandarin Chinese
 1500-1700 NF5870 TIN 250 kW 325 deg, x 5835 RFA in Korean
 RFA=Radio Free Asia; RL=Radio Liberty; VOA=Voice of America

USA [non] - A07 AWR Broadcast Schedule (2007-03-25 to 2007-10-28) - All Regions Version 01/2007-03-11/pub:

Start	Stop	Site	Language	Service Area	kHz	kW	Days
0000	0200	SDA	Mandarin	NE-China	12025	100	1234567
0000	0200	SDA	Mandarin	C/N-China	15300	100	1234567
0000	0030	SDA	Burmese	Myanmar	15510	100	1234567
0030	0100	SDA	Karen	Myanmar, Thailand, China	15510	100	1234567
0100	0200	SDA	Mandarin	S-China	15520	100	1234567
0100	0200	TAI	Vietnamese	Vietnam	15445	100	7
0200	0230	MOS	Urdu	Pakistan	7320	300	1234567
0230	0330	MDC	Malagasy	Madagascar	3215	50	1234567
0230	0300	MOS	Pushto	Pakistan	7115	300	12345
0230	0300	MOS	Panjabi	Pakistan	7115	300	67
0300	0330	WER	Tigrinya	Eritrea	9815	250	1234567
0300	0330	SDA	Russian	E-Russia	17645	100	1234567
0300	0330	WER	Oromo	S-Ethiopia	9545	250	1234567
0330	0400	MOS	Farsi	Iran	9895	300	1234567
0330	0400	WER	Amharic	Ethiopia	9815	250	1234567
0400	0430	MOS	Arabic	Iraq, Arab Peninsula	9695	300	1234567
0430	0500	MOS	French	Morocco, Algeria	9770	300	1234567
0500	0600	WER	Bulgarian	Bulgaria	5965	100	1234567
0700	0800	JUL	Arabic	Morocco, Algeria	11980	100	1234567
0800	0830	JUL	French	Morocco, Algeria	15260	100	1234567
0800	0830	JUL	Tachelhit	Morocco, Algeria	11980	100	1234567
0830	0900	JUL	Tachelhit	Morocco, Algeria	15260	100	1234567
0900	1000	JUL	Italian	Italy	9790	100	1
1000	1100	SDA	Mandarin	C/N-China	15615	100	1234567
1000	1100	SDA	Mandarin	S-China	15510	100	1234567
1030	1100	SDA	Ilonggo	Philippines	11930	100	45
1030	1100	SDA	Cebuano	Philippines	11930	100	67
1030	1100	SDA	Ilocano	Philippines	11930	100	1
1030	1100	SDA	Mongolian	N-China, Mongolia	11780	100	1234567
1030	1100	SDA	Tagalog	Philippines	11930	100	23
1100	1130	SDA	Indonesian	W-Indonesia	15435	100	1234567
1100	1200	SDA	Mandarin	NE-China	11775	100	1234567
1100	1200	SDA	Mandarin	C/N-China	12105	100	1234567
1100	1200	SDA	Mandarin	S-China	11975	100	1234567
1130	1200	SDA	English	Indonesia, Malaysia	15435	100	1234567
1200	1300	SDA	Mandarin	NE-China	9670	100	1234567
1200	1300	SDA	Mandarin	S-China	9720	100	1234567
1200	1230	WER	English	NE-India, B'desh	15320	250	1234567
1200	1300	SDA	Korean	Korea	9880	100	1234567
1200	1300	SDA	Mandarin	C/N-China	12105	100	1234567
1230	1300	WER	Bangla	NE-India, B'desh	15320	250	1234567
1300	1330	SDA	Japanese	Japan	11975	100	1234567
1300	1400	MDC	Vietnamese	Vietnam	17670	250	1234567
1300	1330	WER	Mandarin	W-China	15320	250	23456
1300	1330	WER	Uighur	W-China	15320	250	1 7
1300	1330	SDA	Bangla	Bangladesh	15275	100	1234567
1300	1400	SDA	Mandarin	C/N-China	12105	100	1234567
1300	1330	SDA	Japanese	W-Japan	9805	100	1234567
1330	1400	SDA	Khmer	Cambodia, Vietnam, Thailand, Laos	11880	100	1 4
1330	1400	SDA	English	Bangladesh	15275	100	23 567
1330	1400	SDA	Assamese	NE-India	15275	100	1 4
1330	1500	WER	Mandarin	W-China	15320	250	1234567
1330	1400	SDA	Russian	E-Russia	11845	100	1234567
1400	1500	SDA	Mandarin	C/N-China	12105	100	1234567
1400	1430	SDA	Chin	Myanmar	9385	100	1234567
1400	1500	SDA	Mandarin	S-China	9695	100	1234567
1400	1430	SDA	Sinhalese	Sri Lanka	12130	100	1234567
1400	1430	MOS	Urdu	Pakistan	15400	300	1234567
1430	1500	SDA	Karen	Myanmar, Thailand, China	9725	100	1234567
1430	1500	SDA	Burmese	Myanmar	11885	100	1234567
1430	1500	MOS	Afar	Djibouti, NE-Ethiopia, Somalia	17610	300	1234567

1500	1530	SDA	Tamil S-India	9600	100	1234567
1500	1530	SDA	Telugu S-India	6035	100	1234567
1500	1530	SDA	English S-India	11640	100	1234567
1500	1530	SDA	Mizo NE-India	11895	100	1234567
1500	1530	WER	Nepali Nepal	15225	250	1234567
1500	1530	WER	Panjabi N-India	15160	250	1234567
1500	1530	MOS	Turkish Turkey	15595	300	1234567
1530	1628	MDC	Malagasy Madagascar	3215	50	1234567
1530	1600	WER	Hindi N-India	15160	250	1234567
1530	1600	SDA	Marathi C-India	11895	100	1234567
1530	1600	SDA	Malayalam S-India	9600	100	1234567
1530	1600	SDA	Hindi C-India	9525	100	1234567
1530	1600	WER	English Nepal, Tibet	15225	250	1234567
1530	1600	SDA	Kannada S-India	11640	100	1234567
1600	1630	SDA	Urdu N-India	6155	100	1234567
1600	1630	SDA	English C-India	11805	100	1234567
1600	1630	SDA	English S-India	11640	100	1234567
1600	1630	MOS	Urdu Pakistan	15195	300	1234567
1630	1700	SDA	English N-India	6155	100	1234567
1630	1700	WER	Somali Somalia	17575	250	1234567
1630	1700	MOS	Farsi Iran	15360	300	1234567
1700	1730	SDA	Tagalog ME	9980	100	23
1700	1730	MEY	Kiswahili Tanzania, Kenya, Uganda	9600	250	1234567
1700	1730	SDA	Cebuano ME	9980	100	67
1700	1730	SDA	Ilocano ME	9980	100	1
1700	1730	SDA	Ilonggo ME	9980	100	45
1700	1730	MOS	Arabic Iraq, Arab Peninsula	15265	300	1234567
1700	1730	SDA	Hindi ME	11640	100	1234567
1730	1800	SDA	Tamil ME	11640	100	1234567
1730	1800	JUL	Kabyle Morocco, Algeria	11780	100	1234567
1730	1800	SDA	English ME	9980	100	1234567
1730	1800	WER	Oromo S-Ethiopia	17575	250	1234567
1730	1800	MEY	Masai Tanzania, Kenya	9600	250	1234567
1800	1830	MOS	Dinka S-Sudan	15315	300	5
1800	1830	MOS	Juba Arabic S-Sudan	15315	300	3 7
1800	1830	MOS	Moru S-Sudan	15315	300	1
1800	1830	MOS	Col English S-Sudan	15315	300	4
1800	1830	MOS	Zande S-Sudan	15315	300	6
1800	1830	MEY	English E-Africa	9610	250	1234567
1800	1830	MEY	English Botswana, S. Africa, Zimbabwe	3345	100	1234567
1800	1830	MOS	Bari S-Sudan	15315	300	2
1800	1830	MEY	English SW-Africa	3215	100	1234567
1830	1900	MOS	Arabic Libya	11955	300	1234567
1900	1930	JUL	Fulfulde Cameroon, Ghana, (Senegal)	15205	100	1234567
1900	2000	JUL	Arabic Morocco, Algeria	15260	100	1234567
1900	1930	JUL	Arabic Morocco, Algeria	11730	100	1234567
1900	1930	MOS	Hausa Nigeria	11955	300	1234567
1930	2000	MOS	Ibo E-Nigeria	11955	300	1234567
1930	2000	JUL	Tachelhit Morocco, Algeria	11730	100	1234567
2000	2030	WER	Farsi Iran	9770	250	1234567
2000	2030	MOS	Dyula Burkina Faso, Ivory Coast, Mali	11955	300	1234567
2000	2030	JUL	French C-Africa	15260	100	1234567
2000	2030	JUL	French Morocco, Algeria	11730	100	1234567
2000	2030	JUL	English C-Africa	15235	100	1234567
2000	2030	JUL	French Cameroon, Niger	11755	100	1234567
2030	2100	JUL	Yoruba Nigeria	11885	100	1234567
2030	2100	JUL	Yoruba Nigeria	11755	100	1234567
2030	2100	JUL	Mandarin Morocco, Algeria	9610	100	1234567
2030	2100	MOS	French W-Africa	11955	300	1234567
2100	2200	SDA	Mandarin C/N-China	11750	100	1234567
2100	2130	SDA	Japanese Japan	11980	100	1234567
2100	2200	SDA	Korean Korea	11790	100	1234567
2100	2130	SDA	Japanese W-Japan	11850	100	1234567
2100	2130	MOS	English W-Africa	11955	300	1234567

2130	2200	SDA English W-Japan, S-China	11850	100	1234567
2200	2300	SDA Mandarin C/N-China	15215	100	1234567
2200	2230	SDA Indonesian W-Indonesia	15320	100	1234567
2200	2230	SDA Indonesian W-Indonesia	11850	100	1234567
2200	2300	SDA Mandarin NE-China	12120	100	1234567
2230	2300	SDA English W-Indonesia	15320	100	1234567
2300	2400	SDA Mandarin NE-China	12120	100	1234567
2300	2400	SDA Mandarin C/N-China	15370	100	1234567
2300	2400	SDA Vietnamese S-Vietnam	15320	100	1234567

(AWR Frequency Management Office, P. O. Box 100252, 64202 Darmstadt, Germany.
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USA [non] RUSSIA - New additional transmission of WYFR Family Radio from March 8: 1200-1300 on 15490 NVS 250 kW / 255 deg to SEAs in Indonesian (tent.)

Additional transmission of WYFR Family Radio via DTK. First noted on Feb. 28: 1600-1800 on 9405 WER 500 kW / 075 deg to SoAs. Very good reception in BUL (DX Mix News, Bulgaria, March 6)

WESTERN SAHARA [non] - The Polisario Front has returned to 6300 as nicely audible this end afternoon, \ to the regular 1550 kHz also good, and I'm pretty sure 6300 was also used this morning as the usual noise-like signal audible prior & after each broadcast was heard on both until they finally took both transmitters off the air (Carlos Gonçalves, Portugal, 1746 UT March 8, DXLD)

While writing this at 1920 UTC, Mar 08, I also enjoy nice Arab songs on 6300 with ann mentioning Saharaoui, SINPO 45444. It was also noted last night at 2205-2235 on this reactivated frequency in Arabic with news, ID and political comments. On retune at 2345-2400* I heard a political speech in Spanish to an audience about the Sahara conflict, said to be caused by the Moroccan Government. It ended with: "Viva el pueblo Saharawi", a song, closing ann, ID and a March, SINPO 45444 - 35444. Best 73, (Anker Petersen, Denmark, DXLD)
RASD 6300 is now regular again, also on mornings till 0800 UT since March 6th. On mornings a little bit stronger up to S=7 on E1 radio, at nights S=5 level. 73 (wb, March 7/8,

Abbreviations: (see last month)

Info desk was closed March 18, 2007 at 1200 UTC.

**Please also see our website for schedules German and English, updated regularly.
Schedules for A07 will appear around end of March.**

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 Glenn Hauser's DX LISTENING DIGEST - USA.

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

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

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

RNMN R. Netherlands Media Network ©.

Others as stated at contribution.

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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



DX LOGBOOK

Logs around the clock

by Ashok Kumar Bose, Unit # 28, 7035, Rexwood Road, Mississauga, ON, L4T 4M6, Canada
E-Mail: logbook@wwdxc.de

MEDIUMWAVE BAND

Frequ.	UTC	SIO	ITU	Radio Station	Language	Programme Details	Date	Rep.
540.0	1910	111	BEL	VRT 1	Dutch	Music	2002	MF
567.0	0410	333	IRL	RTE	English	Public Sector	2901	MF
621.0	1950	333	BEL	RTBF 1	French	ID,Music program	2002	MF
675.0	1740	333	HOL	Big Arrow Classic Rock	Dutch	Hard Rock	2002	MF
711.0	1925	111	G	Classic Gold,Barnsley	English	Barnsley Race	2901	MF
720.0	0400	111	G	BBC Radio4, Manningtree	English	Traffic News	2901	MF
729.0	1730	121	G	Classic Gold Hereford & Worcester	English	Football	2801	MF
738.0	1720	211	G	Classic Gold,Essex Manning tree	English	News from the Show World	2801	MF
747.0	1840	333	HOL	NOS-5 Live	Dutch	Internet	2002	MF
747.0	1900	211	BUL	Radio Horizont	Bulgarian	ID,News	2002	MF
756.0	1910	111	G	BBC Radio Cumbria Carlisle	English	Workforce	0102	MF
828.0	1920	111	G	Classic Gold,Bournemouth	English	Gold Coast Radio	2901	MF
837.0	1910	111	G	Classic Gold,Harrowgate	English	Song Contest	2901	MF
882.0	1940	111	G	Classic Gold,Enniskillen	English	Irish Peace in danger	1502	MF
891.0	2125	333	HOL	RadioAmsterdam	Dutch	ID,Hits	2102	MF
927.0	1920	222	BEL	VRT 2	Dutch	Pop Music	2002	MF
936.0	2315	111	G	Classic Gold,West Wiltshire	English	Danger in West Wiltshire	3001	MF
945.0	2125	111	G	Capital Gold,Birmingham	English	Warehouse Road	0902	MF
963.0	1850	111	G	Classic Gold,Halsingden	English	Australia Immigrants	2901	MF
1008.0	2100	333	HOL	Radio Dingo	Dutch	ID,Hits	2102	MF
1017.0	2035	111	G	Ulster Gold,Linsnagarvey	English	Terror Possible	2402	MF
1019.0	2110	111	G	Capital Gold,Leeds	English	Leeds Football Club	0902	MF
1071.0	2100	211	G	Classic Gold,Hampshire	English	ID,News	0902	MF
1071.0	1830	211	G	Talk Sport,Southend	English	ID,South End Sports Beckham	2901	MF
1080.0	2130	111	G	Christian Premier Radio,Dundee	English	God is not a Scot	0702	MF
1107.0	0150	111	G	Moray Firth Inverness	English	X-ray	2901	MF
1107.0	1810	221	G	BBC,Norfolk	English	Norwich Council House	1002	MF
1116.0	1815	111	G	BBC,Derby	English	Greets from Derby	2901	MF
1152.0	2310	211	G	Classic Gold , Plymouth	English	News	3001	MF
1161.0	2240	211	G	Christian Premier Radio,Aberdeen	English	He is the rock	0702	MF
1161.0	2300	111	G	BBC,Bexhill	English	ID,Talk	3001	MF
1161.0	0710	121	G	Magic Hull	English	Hull is a magic town for advertising	2002	MF
1161.0	0115	111	G	Tay AM,Dundee	English	Xray & Yellow Press	2901	MF
1170.0	2100	211	G	Capital Gold,Isle of Silly	English	Fishery	0702	MF
1170.0	1820	221	G	Capital Gold,Harrowgate	English	A lovely song comes	0202	MF
1170.0	1840	111	G	Classic Gold,Merseyside	English	Mersey Town	1902	MF
1170.0	1805	211	G	Swansea Sound	English	5 miles to Swansea Sound of Life	2901	MF
1170.0	0620	222	G	Classic Gold,Swansea	English	ID,Hits	2002	MF
1197.0	1750	111	G	Classic Premier Radio,London	English	Jingle	2901	MF
1197.0	1820	111	G	Amber Gold,Plymouth	English	Amber has got big financial problem	1902	MF
1197.0	2230	222	G	Classic Gold,Manchester	English	Interview	0702	MF
1215.0	0355	322	G	Classic Gold,Berkley	English	ID,Hits	1802	MF
1224.0	2045	111	G	Capital Gold,Isle of Wright	English	Beaches are dusty	0602	MF
1233.0	1740	111	G	Capital Gold,Farnborough	English	Air Show next Summer	2901	MF
1233.0	2010	332	BEL	Pure FM	French	Id,Program	2002	MF
1242.0	2210	222	G	Spectrum,Guernsey	English	ID,Song with Guernsey theme	1702	MF
1242.0	0105	111	G	Capital Gold,Maidstone	English	ID,Hits	2901	MF
1259.0	1840	211	G	Classic Gold,Londonderry	English	Landmark	2402	MF

1260.0	0530	221	G	Virgin Lydd	English	World News	2901	MF
1260.0	0530	211	G	Classic Gold,Bristol	English	Morning Show	2901	MF
1278.0	2100	111	G	Amber Gold,Glocester	English	Amber need money very quick	1902	MF
1314.0	1800	111	G	Tay AM ,Dundee	English	Scotland News	1102	MF
1332.0	2300	211	G	Classic Gold,Amber Norwich	English	Sports News	1702	MF
1332.0	1820	211	G	Tay Gold,Whitehead	English	Germany for international court	2402	MF
1332.0	2155	211	G	Spectrum,Jersey	English	Dartmoor Police	1702	MF
1341.0	1725	211	G	Christian Premier Radio,Londonderry	English	God is a good friend	2901	MF
1350.0	1805	111	G	Premier Gold,Shetland	English	Germans are ugly spys	2402	MF
1350.0	2140	111	G	Capital Gold,Jersey	English	French police & good intl.,	1702	MF
1359.0	2025	322	G	Classic Gold,Sheffield	English	Sheffield talk around	0902	MF
1359.0	1830	111	G	Capital Gold,Orkney	English	Dirty sea by oil Platform	1002	MF
1359.0	1800	111	G	Capital Gold,Merseyside	English	Bingo	1902	MF
1359.0	2040	111	G	Amber Gold,Farnborough	English	Airlift disaster in Iraq	1902	MF
1359.0	0650	333	G	Classic Gold,Bournemouth	English	ID,Advts,Hits.	2002	MF
1359.0	0630	222	G	Classic Gold, Breeze Norwich	English	ID,Program	1702	MF
1359.0	1730	222	G	Classic Gold, Bournemouth	English	Jingle	0202	MF
1368.0	0550	222	G	Classic Gold,Kirkwall	English	Sea area radiated next 100 years	0902	MF
1368.0	1710	211	G	BBC Wiltshire Sound	English	Crimes in Swingdon	2901	MF
1368.0	0550	222	G	BBC,Lincolnshire	English	ID,Program	1102	MF
1368.0	0610	211	G	Christian Premier Radio,Cheltenham	English	Jesus is the biggest of Cheltenham	1102	MF
1368.0	2035	111	G	Capital Gold,Guernsey	English	Windows program in French	0602	MF
1370.0	1750	211	G	Capital Gold,Portsmouth	English	Yatchport	1002	MF
1395.0	1815	333	HOL	Big L	English	ID,Hits	2002	MF
1404.0	2000	111	G	Radio Countryside of Wales	English	The Sun is shining over Wales	2901	MF
1404.0	1700	111	G	Capital Gold,Sunrise Norfolk	English	News from Sunrise by Norfolk	2901	MF
1413.0	0545	211	G	Classic Gold,Foyle	English	Traffic lights red everytime	0902	MF
1413.0	1945	211	G	Classic Gold,Liecester	English	City Map	2901	MF
1413.0	1915	111	G	Capital Gold Dundee	English	German Battleship	1502	MF
1413.0	1725	211	G	BBC Shetland	English	Scottish Highland	1102	MF
1413.0	2120	221	G	North West 2, Aberdeen	English	News for Oil platforms	1702	MF
1413.0	0040	221	G	Premier Christian Radio,Manchester	English	Jesus is our Lord in Song	2901	MF
1416.0	1755	111	G	Premier Radio,Londonderry	English	Catwalk Model	2402	MF
1416.0	2010	111	G	Classic Gold,Foyle	English	Iran Terror is possible	2402	MF
1431.0	0030	222	G	Classic Gold,Reading	English	Hits from The Beatles	2901	MF
1431.0	0430	221	G	Classic Gold,Breeze Southend	English	ID,Hits	2901	MF
1449.0	1945	111	G	Premier Gold,Londonderry	English	USA help for Iran	2402	MF
1449.0	2010	211	G	Capital Gold,Notting Hill	English	ID,Talk	0902	MF
1449.0	0340	211	G	Amber Gold,Norwich	English	Amber Gold in danger	1802	MF
1449.0	1830	211	G	Classic Gold,Bolton	English	News from Bolton Cambdridgeshire	1702	MF
1449.0	0530	211	G	Capital Gold,Belfast	English	Belfast daily traffic Jam	0902	MF
1458.0	0420	111	G	Capital Gold, Newcastle	English	Council House	2901	MF
1458.0	1840	111	G	BBC, Radio Devon Torquay	English	Hitlist	0102	MF
1467.0	1910	111	G	Classic Gold,Perth	English	We have radiated Northsea forever	1902	MF
1485.0	1940	111	G	Capital Gold,Kirkwall	English	Fishing victims of German atomic ship	0902	MF
1485.0	0005	211	G	BBC,Merseyside	English	Local News	2901	MF
1485.0	2030	111	G	Capital Gold,Stonehenge	English	Everyday problems	0602	MF
1485.0	2250	211	G	BBC, Southwick	English	Canadian & Southwick	3001	MF
1494.0	1750	211	G	North Sound,Dundee	English	North Sea radiated next 100 years	1902	MF
1503.0	0530	221	G	Classic Gold,Folkstone	English	ID,Hits	0702	MF
1503.0	0515	111	G	Classic Gold,Londonderry	English	Songs around Londonderry	0902	MF
1503.0	2015	211	G	Classic Gold,Folkstone	English	Regetta like in Oxford	0602	MF
1503.0	1925	111	G	Classic Gold,Nottingham	English	Music from Michael Jackson	0902	MF
1503.0	0610	211	G	Harwich Gold	English	ID,Hits	2102	MF
1514.0	1850	111	G	Spectrum,Sheffield	English	Citizen angry	1502	MF
1521.0	1850	211	G	Classic Gold,Middlesborough	English	Folk Music	1902	MF
1530.0	0540	211	G	Classic Gold,Southend	English	Southend is really expensive	2102	MF
1533.0	1730	111	G	Premier Radio, Shetland	English	Wonderful Shetland Mountains	2402	MF
1548.0	0520	111	G	Amber Gold,Southend	English	Southend is expensive	2102	MF
1548.0	1730	211	G	Spectrum Norwich	English	ID,Fights	0702	MF
1548.0	1830	111	G	Magic Bristol	English	Airport in head of our Lord Mayor	1502	MF
1548.8	0535	111	G	Classic Gold,Stratford on Avon	English	5 Live and Stratford	1102	MF
1548.0	0540	211	G	Classic Gold,Orkney	English	Orkney Criminal Police	1502	MF
1548.0	1745	111	G	Magic Manningtree	English	Freedom for Manningtree is history	2801	MF
1548.0	2340	221	G	BBC,Nottingham	English	Nice melodies from Nottinghamshire	2801	MF
1548.0	0415	322	G	BBC,Bristol	English	Good Morning,Bristol	2901	MF

1548.0	0420	211	G	Magic Sheffield	English	Coal miners come home	0102	MF
1548.0	2245	211	G	BBC,Bristol	English	ID,Hits	3001	MF
1557.0	1850	111	G	Classic Premier,Shetland	English	Dirty Sea	1002	MF
1566.0	1735	221	G	BBC,Lancshire	English	Football Results	1002	MF
1566.0	0515	221	G	Christian Premier Radio,Orkney	English	Our Jesus has got atomic power	1502	MF
1566.0	0500	211	G	BBC,Classic Amber Folkstone	English	ID,Hits	0702	MF
1566.0	2200	111	G	Classic Gold,Sheffield	English	Traffic Lights	0702	MF
1566.0	2240	221	G	County Sound	English	Jingle	3001	MF
1566.0	0500	221	G	Classic Gold,Northumburland	English	ID,Local News	0701	MF
1566.0	0515	211	G	Classic Gold,Chethenham	English	Sir Rowland Hill & First Stamp	1102	MF
1575.0	1715	111	G	Amber Gold,Harwich	English	Harwich Airport	0802	MF
1575.0	1720	111	G	Classic Gold,Wigan	English	Football tomorrow	1002	MF
1584.0	2000	111	G	Classic Gold,Sherwood Forest	English	Problems with tourists	0602	MF
1584.0	1815	211	G	Spectrum Dundee	English	English men love Scotland	1502	MF
1584.0	1730	111	G	Amber Gold,Stonehenge	English	Druiden actor	1902	MF
1584.0	2050	111	G	Capital Gold,Newcastle	English	Airport	1702	MF
1584.0	0500	111	G	Classic Gold,Shetland	English	ID,Talk	0902	MF
1584.0	2150	211	HOL	Haagstad Radio ,Den Haag	Dutch	ID,Advts.,	2102	MF
1602.0	1900	111	G	Classic Gold,Southall	English	Southall traffic is crazy	0902	MF

TROPICAL BANDS

Frequ.	UTC	SIO	ITU	Radio Station	Language	Programme Details	Date	Rep.
3324.8	1043	111	PRU	Radio Luz y Sonido	Spanish	Religious Talks	0702	RAD
3345.0	0302	211	AFS	Channel Africa	English	News,ID,Feature program	0202	RAD
3385.0	1157	111	PNG	Radio East New Britain	Pidgin	Island vocals,ID	2801	RAD
3396.0	0353	211	ZWE	Radio Zimbabwe	Shona	Music with drums,ID,News	2701	RAD
4770.0	0429	111	NIG	Radio Nigeria	English	Choral National Anthem,ID,News	0702	RAD
4775.0	0402	222	SWZ	Trans World Radio,Manzini	German	Preaching and Choir vocals	1901	RAD
4780.0	0356	211	DJI	RDTV du Djibouti	Arabic	Highlife vocal,ID,News	0702	RAD
4790.1	0335	222	PRU	Radio Vision	Spanish	Long sermon,ID,Religious program	2601	RAD
4824.5	1105	222	PRU	La Voz de la Selva	Spanish	Talks,Advts.,ID,Flute music	0702	RAD
4825.0	0400	222	B	Radio Concao Nova	Portugese	Group vocals,IDReligious talk	????	RAD
4919.0	0412	222	EQA	Radio Quito	Spanish	Talk,Music bridge,ID,News	2501	RAD
4930.0	0424	211	BOT	VOA,Moepong Hill	English	VOA News	0202	RAD
4950.0	0440	211	AGL	Radio Nacional de Angola	Portugese	Conrinous music program,ID,News	2501	RAD
4976.0	0420	111	UGA	Radio Uganda	English	Talk,ID	2701	RAD
4990.0	0435	222	SRM	Radio Apintie	Dutch	Oldies vocals,Advts.,Jingle ID's	1910	RAD
5070.0	0300	553	USA	WWCR	English	Australian DX Report	2502	RL

SHORTWAVE BANDS

Frequ.	UTC	SIO	ITU	Radio Station	Language	Programme Details	Date	Rep.
5850.0	0230	554	USA	WHRA	English	Dxing with Cumbre # 528	2502	RL
5980.0	0310	111	USA	Radio Thailand	English	Central Bank	2602	MF
6005.0	0100	211	CLN	SLBC,Colombo	English	Middle East & Sri Lanka Govt.,	2502	MF
6005.0	0330	333	ASC	BBC	English	Africa Mirror	1302	MF
6005.0	0132	533	CAN	CRI	English	China Horizons	2102	RL
6010.0	0200	111	CAN	Radio Sweden	English	Sweden's Forests	2502	MF
6020.0	0419	453	TUR	Voice of Turkey	English	DX Corner	2502	RL
6035.0	0345	322	SEY	BBC	English	World of Asia	1302	MF
6055.0	2005	333	TUR	Voice of Turkey	English	Music Program	2502	MF
6055.0	0047	533	E	REE,Madrid	English	Radio Waves	2502	RL
6065.0	0430	111	ZMB	Christian Vision	English	Jesus is an African leader	1302	MF
6175.0	0110	211	IRN	IRIB	Farsi	ID,Program	2502	MF
6175.0	0110	111	CAN	Voice of Vietnam via Sackville	English	Relation with Canada	2502	MF
6190.0	0400	211	AFS	BBC	English	World of Africa	1302	MF
6250.0	2125	222	LTU	VOIRI via Sitkunai	Spanish	Talk,Iranian vocals,ID,Music	0302	RAD
6255.0	2214	322	LTU	KBC via Sitkunai	English	ID,Reception Report request,Rock music	0302	RAD
7165.0	1630	111	ETH	Voice of Ethopia	English	Bloody Ethopian War	1302	MF
7180.0	2000	211	AFS	AWR	English	ID,Program	2502	MF

7230.0	0105	553	SVK	Radio Slovakia Intl.,	English	Sunday Newsreel,Slovakia Today	2602	RL
7325.0	0030	553	AUT	RAI,Austria	English	Postbox	2602	RL
7345.0	0105	533	CZE	Radio Prague	English	Later On on One	2702	RL
7465.0	2153	453	USA	WWCR	English	World of Radio # 1347	2302	RL
9480.0	2003	553	USA	KAIJ,Dallas	English	World of Radio # 1347	2302	RL
9525.0	1530	533	CHN	CRI	English	In the Spotlight	2502	RL
9525.0	1304	433	D	Polish Radio via Nauen	English	Valentine Day Competition,ID	2001	RAD
9535.0	1910	211	THA	Radio Thailand	English	Thailand Time	2502	MF
9570.0	0129	554	ALB	CRI via Cerrick relay	English	China Drive	2102	RL
9599.3	0902	211	MEX	Radio Universidad	Spanish	Instrumental muisc,ID	2701	RAD
9610.0	1528	533	CAN	RCI	English	Maple Leaf Mailbag	2502	RL
9704.2	1951	111	ETH	Radio Ethiopia	Amharic	Horn of Africa voal selection , ID	0302	RAD
9700.0	0035	554	BUL	Radio Bulgaria	English	Key Word Bulgaria	2702	RL
9730.0	1600	221	VTN	Voice of Vietnam	English	30 years after war	2502	MF
9795.0	1355	111	ALS	KNLS	English	Godfather & Son	2502	MF
9930.0	1410	131	HWA	KWHR	English	Jesus comes from Hawaii	2502	MF
11690.0	0410	211	AFS	Radio Okapi	French	ID,Program	1302	MF
11695.0	1634	453	D	Deutsche Welle via Nauen relay	English	Mailbag	2502	RL
11860.0	0120	221	SNG	Radio Japan,NHK	English	Japan & WTO	2502	MF
11970.0	2317	554	CAN	CRI	English	Spring Specials,China Snapshots	2202	RL
12085.0	1010	111	MNG	Voice of Mongolia	English	No rocket start place of former USSR	2502	MF
15120.0	1925	111	NIG	Voice of Nigeria	English	No political jails in Nigeria	2502	MF
15130.0	1855	222	ASC	FEBA	English	God has a heart for Africa	2502	MF
15140.0	1400	322	OMA	Radio Sultanate of Oman	English	ID,Hits	2502	MF
15160.0	1620	333	AFS	RFI	English	Car Bomb in Iraq	2502	MF
15225.0	1545	111	UAE	AWR	English	Jesus is radio amateur	2502	MF
15325.0	1020	111	PHL	FEBC	English	Classic Gold of Manila	2502	MF
15400.0	1310	111	AUS	HCJB	English	Jesus gives rescue alarm	2502	MF
15435.0	1135	111	GUM	KSDA	English	God is living next door	2502	MF
15665.0	1210	333	USA	WHRA	English	We see the nature	2502	MF
17585.0	1045	333	UAE	Radio Japan,NHK	English	Mailbag	2502	MF
17625.0	1330	111	CHL	CRI	English	South Americans politicians are crazy	2502	MF
17695.0	0830	111	AFS	South African Radio League	English	WYFR's RSA Relay	2502	MF
17715.0	1530	211	CAN	RCI	English	Mailbag	2502	MF
17770.0	1510	111	AFS	Channel Africa	English	Africa's Cottonfields	2502	MF
17835.0	1100	322	PAK	Radio Pakistan	English	ME News,North America	2502	MF

Thanks a lot to our club members for your contributions:

MF : Michael Frese, Osnabrueck, Germany. SONY ICF SW 7600G with Telescopic antenna.
 RAD : Rich D'Angelo, Pennsylvania, USA. Ten-Tec RX-340 & ETON E1 with 500 ft. long wirefor RX-340 & 40 ft.for E1 incl. French Creek Expdt.
 RL : Richard Lemke, St. Albert, Alberta, Canada. JRC NRD-535 HF random longwires w/ Grundig YB 550 PE.

Dear Friends,

Welcome to the March edition of Logbook.

We probably have more loggings this time on the Medium Wave than the shortwave.

This year the Daylight Savings Time in the North America changes on the 18th of March instead of the usual 1st of April. How it works out with the international broadcasters is yet to be observed.

Thanks,

Ashok Kumar Bose

QSL CORNER

Editor: Richard Lemke, 60 Butterfield Crescent, St. Albert, Alberta, T8N 2W7, CANADA

Country	Station	QSL	Time	ORG	Remarks	OM
Clandestine	SW Radio Africa	f/d L	26 days	3230 kHz	v/s Gerry Jackson Station Manager.	RAD
Diego Garcia	Armed Forces Network	e-mail	8 days	4319 kHz	v/s Robert Winkler	RAD
Slovakia	Radio Slovakia Int.	f/d cd	17 days	9440 kHz	for an e-mail report.	RAD
St. Helena	Radio St. Helena	f/d cd	33 days	11092.5 kHz	DSWCI 50th QSL cd v/s Anker Petersen.	RAD
UAE	AWR - Dhabbaya	e-mail	6 hours	11975 kHz	from Rhoen Catolico.	RAD

Thanks to our Reporter:

RAD = Richard A. D'Angelo, Wyomissing, PA, USA. Drake R-8B, Lowe HF-150, Alpha Delta DX Sloper, RF Systems Mini-Windom, Datong FL3, JPS ANC-4.

DARFUR'S LIFELINE RADIO

by David Smith in Nyala, Darfur

When did you last hear a good news story coming out of Darfur? Have you ever heard a good news story from there?

Well, I've got one. There is a small group of Sudanese men and women based in the south Darfur city of Nyala who risk life and limb on a daily basis to deliver humanitarian information over the radio to the millions of displaced persons in the region.

They work for the BBC World Service Trust, a humanitarian arm of the world's best-known broadcaster, and every day they put out a 30-minute programme that is broadcast on shortwave to western Sudan as well as parts of Chad and the Central African Republic.

In a conflict hot spot that is the focus of international media attention, this programme is the only one that targets the people concerned. The George Clooneys and Jan Egelands of the world are talking about Darfur, but not to Darfur.

The Darfur Lifeline project is emergency radio at its best. Twice a day, at 8 am and 8 pm, thousands of people hold their cheap Nigerian-made radios close to their ears inside their temporary homes of plastic sheeting and straw and hear about the crisis that is affecting their lives.

A team of 13 producers and researchers, all Sudanese and from all parts of the country, start their day early on the programme, which is titled "Salam ila Darfur" ("Peace/Greetings to Darfur"). They spend their time talking to internally displaced people living in the camps, health workers, local and international non-governmental organisations and even the military to find out what information is needed on the ground to keep the displaced informed and reduce the suffering even just a little.

Putting the programme together is not easy.

The journalists need permission from the Sudanese Government's Humanitarian Affairs Committee, HAC, if they want to go just about anywhere. And they get it. Even NGOs that tend to shy away from the media make exceptions for the Darfur Lifeline team. NGOs are often suspicious of the media, and feel that media attention can jeopardise their work in sensitive areas by threatening what are often difficult relationships with local authorities.

Yacoub Ismael, the director of Oxfam's regional office in South Darfur, says his organisation makes an exception to the "no talking to the media rule" for Darfur Lifeline. There is widespread acceptance within humanitarian circles that the work strengthens and complements their programmes.

Access is certainly helped by the BBC's excellent reputation and large listenership. The BBC's Arabic Service, which is completely separate from the humanitarian operation, has its highest per capita listenership in Sudan.

Walking around the camps in the early hours of the morning, the sound of radio easily travels through the flimsy walls of the shelters. Over the course of several days of intensive on-site surveys with the Darfur Lifeline team, the only wireless sounds we heard were from Bush House, from the Darfur Lifeline team itself and religious programming from the state broadcaster in Khartoum.

Surprisingly perhaps, on the occasions when programming content is criticised by the displaced population, it is usually following a broadcast about the May 2006 Darfur Peace Agreement, DPA, which is viewed by most in Darfur as dead in the water. The DPA was signed in Abuja by the Sudanese government and one rebel group led by Minni Minawi, who has since joined the government.

Most of the main anti-government groups have rejected the agreement. This has not gone unnoticed by the displaced people. Darfur Lifeline producers say that people become aggressive when questioned about the DPA. They simply do not believe that the wealth- and power-sharing promised in the agreement, will happen. There is certainly no indication on the ground that it is.

Conditions in the camps are gruelling. Darfur borders the Sahara. The climate is harsh and availability of water is a constant problem. Close to half of the people of Darfur have had to flee their homes since the conflict began in 2003.

In many cases, the displaced face a host of new security problems in the camps. Rival ethnic groups live cheek-by-jowl and fight for dominance and control of the small amounts of wealth distributed by the aid community. Access to food, water, blankets and medicine represents a new kind of power. It is not surprising that new warlords develop out of something as innocuous as youth groups when human dignity is all but lost. Some of these camps contain well over 100,000 people, and as they are new entities of humanity, there is a power vacuum. It does not take long before anybody with a bit of charisma and a following recognises the power associated with having control over something as basic as food distribution.

Most people in Darfur, a region the size of France, are at the mercy of forces they have virtually no control over. Many of those forces are trying to kill them. The task of collecting firewood for cooking and warmth is life-threatening, because it takes women away from the relative security of the camp. The African Union military peacekeeping mission sends out occasional patrols to accompany the women. However, they are few and far between, and when attacked the patrols retreat to their own camps.

Information is one of the few tools Darfuris can use to take back some of the control they lost when their villages were burnt to the ground by Sudanese government forces and their allies, the terror-inspiring mounted Janjaweed warriors.

Information on where it is safe to collect firewood and where food is being distributed, information on where displaced children can go to learn to read, information on where lost friends and relatives can be found, and information on how to avoid or treat the numerous contagious diseases that sweep camps due to a complete breakdown in social services and infrastructure - this is what the Darfur Lifeline team puts on the air every day.

The United Nations Children's Fund, UNICEF, conducts vaccination campaigns throughout Darfur on a regular basis, the security situation permitting. Their Nyala office makes no bones about the value of the BBC radio programmes. "Our immunisation coverage in the camps doubled after the BBC broadcasts," said UNICEF's Nagui Kodsí.

The Sudanese government operates its own radio service in Darfur. However, it is almost impossible to find anybody who believes a word produced by the state broadcaster. In any case, journalists working for the

government are not allowed into the camps. The divide is so wide that Kodosi says he has attended health ministry meetings during which the government of Sudan has admitted it relies on the BBC to send messages to its own displaced people.

This may be one of the reasons why the service is tolerated. It is not easy to gather information in Darfur. Most foreign journalists have had their requests for permits to travel there turned down by the Sudanese authorities.

The main reason the programming carries on is simply because it is humanitarian and not political. The Nyala-based team does a fine balancing act so as not to attract too much attention from Khartoum many hundreds of kilometres away in the east.

Officially, they are not journalists but humanitarian workers. However, this correspondent has rarely seen journalists as committed to their craft as this brave little group who are broadcasting from hell.

Salam ila Darfur broadcasts on shortwave from transmitters in Cyprus at 0500 GMT and at 1700 GMT on 7150 kHz and 17595 kHz.

David Smith is a Johannesburg-based media consultant specialising in setting up emergency radio projects in zones of conflict. (...)

AFRICA REPORTS, the publication arm of IWPR's developing Africa programme, undertakes training, reporting and capacity building projects in support of Africa media.

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RFA-RADIO FREE ASIA RELEASES FOURTEENTH QSL CARD MARCH 2007

RFA's Technical Operations Division is proud to announce the release of the company's fourteenth QSL card commemorating the 2007 Winter SWL Festival; this year marks the 20th anniversary of this annual gathering and is scheduled for March 8-10, 2007 in Kulpville, Pennsylvania in the United States of America. This event is recognized as North America's largest gathering of listeners to the radio spectrum - longwave, mediumwave, shortwave (broadcast, utilities, pirates), VHF/UHF, FM, scanners, television and satellites. This **QSL will be issued** for valid RFA reception reports **from March 1 – April 30, 2007**.



Radio Free Asia

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Radio Free Asia (RFA) is a private, nonprofit corporation that broadcasts news and information to listeners in Asian countries where full, accurate, and timely news reports are unavailable. Created by Congress in 1994 and incorporated in 1996, RFA currently broadcasts in Burmese, Cantonese, Khmer, Korean to North Korea, Lao, Mandarin, the Wu dialect, Vietnamese, Tibetan (Uke, Amdo and Kham) and Uyghur. RFA strives for accuracy, balance, and fairness in its editorial content. As a 'surrogate' broadcaster, RFA provides news and commentary specific to each of its target countries, acting as the free press these countries lack. RFA broadcasts only in local languages and dialects, and most of its broadcasts comprise news of specific local interest. More information about Radio Free Asia is available at <http://www.rfa.org>. RFA encourages listeners to submit reception reports. Reception reports are valuable to RFA as they help us evaluate the signal strength and quality of our transmissions. Radio stations, like RFA, usually confirm accurate reception reports by mailing a QSL card. RFA welcomes all reception report submissions at <http://www.techweb.rfa.org> (follow the QSL REPORTS link) not only from DX'ers, but also from its general listening audience. Reception reports are also accepted by email at qsl@rfa.org, and for anyone without Internet access, reception reports can be mailed to:

Reception Reports
Radio Free Asia
2025 M. Street NW, Suite 300
Washington DC 20036
United States of America.

Upon request, RFA will also send a copy of the current broadcast schedule and a station sticker.

RFA-AJ via Siegbert Gerhard, Frankfurt am Main